Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Barium	237.08	mg/kg				25.93	BCSOAIB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Barium	260.7	mg/kg				26.97	BCSOAIB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	RADS	Cesium-137	-0.000287678	pCi/g		0.00837	0.03486386		BCSOAIB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	RADS	Cesium-137	-0.01	pCi/g		0.00919	0.03688899		BCSOAIB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Chromium	65	mg/kg	U			30.43	BCSOAIB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Chromium	65	mg/kg	U			31.24	BCSOAIB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Lead	8	mg/kg	U			7.03	BCSOAIB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Lead	12.56	mg/kg				5.6	BCSOAIB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	PPCB	PCB, Total	5	mg/kg	<				BCSOAIB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	PPCB	PCB, Total	5	mg/kg	<				BCSOAIB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00104	mg/kg	U	0.2			BCSOAIB1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00051	mg/kg	U	0.2			BCSOAIB1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	RADS	Uranium-238	0.66	pCi/g		1.07	4.494969		BCSOAIB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	RADS	Uranium-238	3.1	pCi/g		0.894	4.521458		BCSOAIB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Barium	324.59	mg/kg				26.33	BCSOAJB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	RADS	Cesium-137	-0.005403373	pCi/g		0.0108	0.04618737		BCSOAJB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	RADS	Cesium-137	0.06	pCi/g		0.0111	0.05722126		BCSOAJB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Chromium	65	mg/kg	U			30.6	BCSOAJB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Chromium	65	mg/kg	U			31.09	BCSOAJB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Lead	12.38	mg/kg				5.81	BCSOAJB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Lead	8.85	mg/kg				5.55	BCSOAJB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAJB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAJB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00393	mg/kg	U	0.2			BCSOAJB1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Uranium	8	mg/kg	U			8.78	BCSOAJB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Uranium	8	mg/kg	U			9.4	BCSOAJB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Barium	282.68	mg/kg				26.36	BCSOAKB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Barium	288.78	mg/kg				26.57	BCSOAKB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Barium	266.42	mg/kg				26.12	BCSOAKB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Cesium-137	0.007508433	pCi/g		0.00939	0.04133705		BCSOAKB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Cesium-137	0.02	pCi/g		0.00996	0.04614628		BCSOAKB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Cesium-137	0.003835725	pCi/g		0.0092	0.03975601		BCSOAKB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Chromium	48.35	mg/kg				21.84	BCSOAKB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Chromium	65	mg/kg	U			30.81	BCSOAKB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Chromium	37.86	mg/kg				21.34	BCSOAKB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Lead	14.06	mg/kg				6	BCSOAKB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Lead	12.49	mg/kg				5.82	BCSOAKB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Lead	13.45	mg/kg				6.03	BCSOAKB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	PPCB	PCB, Total	1	mg/kg	U				BCSOAKB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	PPCB	PCB, Total	1	mg/kg	U				BCSOAKB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Barium	353.87	mg/kg				26.83	BCSOAKB2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Barium	263.94	mg/kg				25.74	BCSOAKB2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Uranium	8	mg/kg	U			7.2	BCSOAIB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	10-Sep-08	BCAI01	METAL	Uranium	8	mg/kg	U			6.77	BCSOAIB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10625.03	-5047.18	225795.949
SP08-BC-FIELD	09-Sep-08	BCAJ01	METAL	Barium	325.28	mg/kg				26.38	BCSOAJB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	RADS	Uranium-238	-1.53	pCi/g		1.3	5.221131		BCSOAJB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAJ01	RADS	Uranium-238	-1.97	pCi/g		1.26	4.96388		BCSOAJB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9834.54	-4808.59	226046.618
SP08-BC-FIELD	09-Sep-08	BCAK01	PPCB	PCB, Total	1	mg/kg	U				BCSOAKB1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00152	mg/kg	U	0.2			BCSOAKB1SSF-01D	PRS	PAH	FR		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00075	mg/kg	U	0.2			BCSOAKB1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Uranium	8	mg/kg	U			9.43	BCSOAKB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Uranium	8	mg/kg	U			9.48	BCSOAKB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	METAL	Uranium	8	mg/kg	U			9.17	BCSOAKB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Uranium-238	0.9	pCi/g		1.03	4.363269		BCSOAKB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Uranium-238	0.32	pCi/g		1.17	4.906346		BCSOAKB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	09-Sep-08	BCAK01	RADS	Uranium-238	0.66	pCi/g		1.25	5.347503		BCSOAKB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9547.07	-4587.88	226153
SP08-BC-FIELD	10-Sep-08	BCS01	PPCB	PCB, Total	1	mg/kg	U				BCSOSB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00169	mg/kg	U	0.2			BCSOSB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	METAL	Uranium	8	mg/kg	U			9.63	BCSOSB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	RADS	Uranium-238	2.14	pCi/g		1.12	5.116186		BCSOSB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Barium	291.12	mg/kg				25.4	BCSOTB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Barium	357.8	mg/kg				26.98	BCSOTB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	09-Sep-08	BCAK02	RADS	Cesium-137	0.17	pCi/g		0.0111	0.06968508		BCSOAKB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	RADS	Cesium-137	0.13	pCi/g		0.0114	0.06685892		BCSOAKB2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Chromium	65	mg/kg	U			30.83	BCSOAKB2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Chromium	65	mg/kg	U			31.25	BCSOAKB2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Lead	12.92	mg/kg				5.82	BCSOAKB2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Lead	14.31	mg/kg				5.98	BCSOAKB2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	PPCB	PCB, Total	1	mg/kg	U				BCSOAKB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	PPCB	PCB, Total	1	mg/kg	U				BCSOAKB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.001	mg/kg	U	0.2			BCSOAKB2SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Uranium	8	mg/kg	U			8.53	BCSOAKB2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	METAL	Uranium	8	mg/kg	U			9.14	BCSOAKB2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	RADS	Uranium-238	2.42	pCi/g		1.11	5.166292		BCSOAKB2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	09-Sep-08	BCAK02	RADS	Uranium-238	4.26	pCi/g		1.25	6.326819		BCSOAKB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9512.9	-4607.52	226160.431
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Barium	293.17	mg/kg				26.22	BCSOQB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Barium	345.25	mg/kg				26.67	BCSOQB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	RADS	Cesium-137	0.03	pCi/g		0.00779	0.03963624		BCSOQB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	RADS	Cesium-137	0.09	pCi/g		0.0106	0.05948747		BCSOQB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Chromium	65	mg/kg	U			31.39	BCSOQB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Chromium	35.65	mg/kg				21.69	BCSOQB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Lead	12.93	mg/kg				5.94	BCSOQB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Lead	14.73	mg/kg				5.86	BCSOQB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	PPCB	PCB, Total	5	mg/kg	<				BCSOQB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	PPCB	PCB, Total	5	mg/kg	<				BCSOQB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00277	mg/kg	U	0.2			BCSOQB1SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSOQB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Uranium	8	mg/kg	U			9.02	BCSOQB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	METAL	Uranium	8	mg/kg	U			9.11	BCSOQB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	RADS	Uranium-238	-1.36	pCi/g		1.32	5.329382		BCSOQB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCQ01	RADS	Uranium-238	-0.93	pCi/g		1.37	5.671113		BCSOQB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10577.22	-4893.99	225826.883
SP08-BC-FIELD	10-Sep-08	BCR01	METAL	Barium	315.69	mg/kg				26.14	BCSORB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	RADS	Cesium-137	0.09	pCi/g		0.0141	0.07375149		BCSORB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	METAL	Chromium	65	mg/kg	U			32.49	BCSORB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	METAL	Lead	28.29	mg/kg				6.93	BCSORB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	PPCB	PCB, Total	5	mg/kg	<				BCSORB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.04	mg/kg	U	0.2			BCSORB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	METAL	Uranium	8	mg/kg	U			9.31	BCSORB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCR01	RADS	Uranium-238	3.79	pCi/g		0.982	5.119902		BCSORB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10473.19	-4831.06	225863.453
SP08-BC-FIELD	10-Sep-08	BCS01	METAL	Barium	378.98	mg/kg				26.88	BCSOSB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	RADS	Cesium-137	0.01	pCi/g		0.011	0.05073673		BCSOSB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	METAL	Chromium	65	mg/kg	U			31.99	BCSOSB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCS01	METAL	Lead	17.05	mg/kg				6.13	BCSOSB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9973.61	-4724.28	226016.872
SP08-BC-FIELD	10-Sep-08	BCT01	RADS	Cesium-137	0.1	pCi/g		0.00914	0.05411667		BCSOTB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	RADS	Cesium-137	0.03	pCi/g		0.00905	0.04493821		BCSOTB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Chromium	65	mg/kg	U			32.84	BCSOTB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Chromium	65	mg/kg	U			31.59	BCSOTB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Lead	13.9	mg/kg				5.78	BCSOTB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Lead	14.66	mg/kg				5.9	BCSOTB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	PPCB	PCB, Total	5	mg/kg	<				BCSOTB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	PPCB	PCB, Total	1	mg/kg	U				BCSOTB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00654	mg/kg	U	0.2			BCSOTB1SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00126	mg/kg	U	0.2			BCSOTB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Uranium	8	mg/kg	U			8.77	BCSOTB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	METAL	Uranium	8	mg/kg	U			8.44	BCSOTB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863

SP08-BC-FIELD	10-Sep-08	BCT01	RADS	Uranium-238	2.18	pCi/g		0.941	4.373855		BCSOTB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCT01	RADS	Uranium-238	2.94	pCi/g		1.3	6.166735		BCSOTB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9873.95	-4734.78	226043.863
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Barium	334.1	mg/kg				26.64	BCSOUB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Barium	307.4	mg/kg				26.21	BCSOUB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	RADS	Cesium-137	0.21	pCi/g		0.0107	0.072933		BCSOUB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	RADS	Cesium-137	0.13	pCi/g		0.0113	0.06621107		BCSOUB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Chromium	65	mg/kg	U			30.95	BCSOUB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Chromium	39.31	mg/kg				21.34	BCSOUB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Lead	17.46	mg/kg				6.18	BCSOUB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Lead	17.79	mg/kg				6.19	BCSOUB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	PPCB	PCB, Total	1	mg/kg	U				BCSOUB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	PPCB	PCB, Total	1	mg/kg	U				BCSOUB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00223	mg/kg	U	0.2			BCSOUB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00257	mg/kg	U	0.2			BCSOUB1SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Uranium	8	mg/kg	U			10.22	BCSOUB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	METAL	Uranium	8	mg/kg	U			9.64	BCSOUB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	RADS	Uranium-238	1.81	pCi/g		1.18	5.297743		BCSOUB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-FIELD	10-Sep-08	BCU01	RADS	Uranium-238	-0.11	pCi/g		1.24	5.153794		BCSOUB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Plutonium-238	-0.00384	pCi/g	U	0.011	0	0.00497	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Plutonium-239/240	0.000514	pCi/g	U	0.00993	0.00417	0.00517	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Pyrene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Selenium	0.95	mg/kg	U	0.95			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Silver	2.19	mg/kg	JU	2.19			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Sodium	190	mg/kg	U	190			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Technetium-99	0.0862	pCi/g	U	0.632	0.43	0.43	BCSOAKB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Thallium	1.9	mg/kg	U	1.9			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Thorium-228	0.26	pCi/g		0.113	0.0435	0.0846	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Thorium-230	0.165	pCi/g		0.131	0.0429	0.0865	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Thorium-232	0.293	pCi/g		0.0753	0.0451	0.0801	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Uranium	0.0979	pCi/g	U	0.282	0.106	0.144	BCSOAKB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Uranium	0.95	mg/kg	U	0.95			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Uranium-234	0.0386	pCi/g	U	0.145	0.0316	0.0759	BCSOAKB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Uranium-235		wt %					BCSOAKB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Uranium-238	0.057	pCi/g	U	0.116	0.0297	0.0297	BCSOAKB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Vanadium	17.3	mg/kg		2.38			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Zinc	20.5	mg/kg	X	19			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Activity of U-235	0.0052	pCi/g	U	0.0193	0.00804	0.0105	BCSOAKB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Aluminum	5400	mg/kg	*	20			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Americium-241	-0.00595	pCi/g	U	0.0237	0.00405	0.0101	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Anthracene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Antimony	8.47	mg/kg	BU	8.47			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Activity of U-235	0.00246	pCi/g	U	0.0196	0.00755	0.0101	BCSOAIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Activity of U-235	0.00321	pCi/g	U	0.0208	0.0101	0.0122	BCSOAIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Aluminum	2900	mg/kg	*	19.4			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Aluminum	4360	mg/kg	*	19.7			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Americium-241	-0.00533	pCi/g	U	0.024	0.00398	0.0101	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Americium-241	-0.00641	pCi/g	U	0.0239	0.00337	0.00983	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Anthracene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Anthracene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Antimony	6.88	mg/kg	BU	6.88			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Antimony	8.89	mg/kg	BU	8.89			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Arsenic	4.24	mg/kg		0.97			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Arsenic	2.96	mg/kg		0.984			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Barium	30.2	mg/kg	N	2.43			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Barium	38.5	mg/kg	N	2.46			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Beryllium	0.485	mg/kg	BU	0.485			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Beryllium	0.492	mg/kg	BU	0.492			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Cadmium	0.485	mg/kg	U	0.485			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Cadmium	0.492	mg/kg	U	0.492			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Calcium	319	mg/kg	N	97			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Calcium	678	mg/kg	N	98.4			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Cesium-137	0.00502	pCi/g	U	0.0379	0.0101	0.02	BCSOAIB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Cesium-137	0.00177	pCi/g	U	0.0414	0.00355	0.0229	BCSOAIB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Chromium	12.4	mg/kg		2.43			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Chromium	9.41	mg/kg		2.46			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Chrysene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Chrysene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Cobalt	8.36	mg/kg		0.97			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Cobalt	5.5	mg/kg		0.984			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Copper	3.16	mg/kg		2.43			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Copper	3.25	mg/kg		2.46			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Fluorene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Fluorene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Iron	14300	mg/kg	*	19.4			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Iron	11200	mg/kg	*	19.7			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Lead	3.02	mg/kg		0.97			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Lead	4.43	mg/kg		0.984			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Magnesium	196	mg/kg	N	4.85			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Magnesium	361	mg/kg	N	4.92			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Manganese	275	mg/kg		2.43			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Manganese	333	mg/kg		2.46			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Mercury	0.016	mg/kg	U	0.016			BCSOAIB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Mercury	0.016	mg/kg	U	0.016			BCSOAIB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Molybdenum	4.85	mg/kg	NU	4.85			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Molybdenum	4.92	mg/kg	NU	4.92			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A) SP08-BC-WEST	-10625.03	-5047.18	225795.949

SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Neptunium-237	-0.00037	pCi/g	U	0.0187	0.00503	0.00756	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Neptunium-237	-0.00791	pCi/g	U	0.0184	0.0058	0.00813	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Nickel	4.85	mg/kg	U	4.85			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Nickel	4.92	mg/kg	U	4.92			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1016	90	ug/kg	U	90			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1232	90	ug/kg	U	90			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1248	90	ug/kg	U	90			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1254	80	ug/kg	U	80			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1260	90	ug/kg	U	90			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1268	70	ug/kg	U	70			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Plutonium-238	-0.00468	pCi/g	U	0.0118	0.00167	0.00456	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Plutonium-238	-0.00301	pCi/g	U	0.0109	0.00167	0.0039	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Plutonium-239/240	-0.00145	pCi/g	U	0.00977	0.00167	0.00345	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Plutonium-239/240	-0.00229	pCi/g	U	0.0102	0	0.00426	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOAIB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAIB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Pyrene	500	ug/kg	U	500			BCSOAIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	SVOA	Pyrene	490	ug/kg	U	490			BCSOAIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Selenium	0.97	mg/kg	U	0.97			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Selenium	0.984	mg/kg	U	0.984			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Silver	1.72	mg/kg	JU	1.72			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Silver	2.22	mg/kg	JU	2.22			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Sodium	194	mg/kg	U	194			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Sodium	197	mg/kg	U	197			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Technetium-99	-0.0796	pCi/g	U	0.632	0.43	0.43	BCSOAIB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Technetium-99	-0.325	pCi/g	U	0.632	0.429	0.429	BCSOAIB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Thallium	1.94	mg/kg	U	1.94			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Thallium	1.97	mg/kg	U	1.97			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-228	0.0757	pCi/g	UX	0.113	0.0301	0.061	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-228 and Th-2		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-228	0.141	pCi/g		0.115	0.0402	0.072	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230 requeste		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-230	-0.00525	pCi/g	UX	0.131	0.03	0.0664	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-228 and Th-2		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-230	0.0199	pCi/g	UX	0.132	0.036	0.0712	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230 requeste		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-232	0.119	pCi/g		0.0757	0.033	0.0539	BCSOAIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-228 and Th-2		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Thorium-232	0.131	pCi/g		0.0791	0.0378	0.0587	BCSOAIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230 requeste		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium	-0.022	pCi/g	U	0.281	0.0216	0.053	BCSOAIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Uranium	0.984	mg/kg	U	0.984			BCSOAIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium	0.0345	pCi/g	U	0.282	0.0409	0.085	BCSOAIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Uranium	0.97	mg/kg	U	0.97			BCSOAIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-234	-0.0357	pCi/g	U	0.145	0.0241	0.0683	BCSOAIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-234	-0.0248	pCi/g	U	0.145	0.0259	0.0696	BCSOAIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-235		wt %					BCSOAIB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-235		wt %					BCSOAIB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-238	0.0112	pCi/g	U	0.116	0.0243	0.0243	BCSOAIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	RADS	Uranium-238	0.0561	pCi/g	U	0.116	0.0287	0.0287	BCSOAIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Vanadium	12.3	mg/kg		2.43			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Vanadium	12	mg/kg		2.46			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Zinc	19.4	mg/kg	UX	19.4			BCSOAIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	10-Sep-08	BCAI01	METAL	Zinc	19.7	mg/kg	UX	19.7			BCSOAIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10625.03	-5047.18	225795.949
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Activity of U-235	-0.0015	pCi/g	U	0.0201	0.00467	0.00811	BCSOAJB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Aluminum	6120	mg/kg	*	19.1			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Americium-241	-0.00709	pCi/g	U	0.0241	0.00402	0.0101	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Anthracene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Antimony	8.17	mg/kg	BU	8.17			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Arsenic	4.05	mg/kg		0.955			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Barium	60.3	mg/kg	N	2.39			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Beryllium	0.506	mg/kg	B	0.478			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Cadmium	0.478	mg/kg	U	0.478			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Calcium	784	mg/kg	N	95.5			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Cesium-137	0.0956	pCi/g		0.0545	0.0392	0.0406	BCSOAJB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Chromium	9.38	mg/kg		2.39			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Chrysene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Cobalt	6.11	mg/kg		0.955			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Copper	6.11	mg/kg		2.39			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PHYSC	Corrosivity	2.165	mm/yr					BCSOAJB1SF-01	PGDP	SW846-1110	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	WETCHEM	Flash Point Closed Cup		deg C					BCSOAJB1SF-01	PGDP	SW846-1010	REG		X	X	SOIL	SO	1		Customer original		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Fluorene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PHYSC	Free Liquids		none					BCSOAJB1SF-01	PGDP	SW846-9095	REG	T	X	N	SOIL	SO	1		sample has partic		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Iron	8600	mg/kg	*	19.1			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Lead	9.95	mg/kg		0.955			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Magnesium	632	mg/kg	N	4.78			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Manganese	555	mg/kg		2.39			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Mercury	0.024	mg/kg		0.016			BCSOAJB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	WETCHEM	Moisture	12.1	%					BCSOAJB1SF-01	PGDP	ASTM-D2216-92	REG		X		SOIL	SO	1		% solids - 89.2%		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Molybdenum	4.78	mg/kg	NU	4.78			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Neptunium-237	-0.00464	pCi/g	U	0.0179	0.00351	0.00708	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Nickel	6.9	mg/kg		4.78			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Plutonium-238	-0.00472	pCi/g	U	0.0108	0.00175	0.00393	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Plutonium-239/240	0.0021	pCi/g	U	0.0104	0.00464	0.00559	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAJB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	SVOA	Pyrene	500	ug/kg	U	500			BCSOAJB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	WETCHEM	Releasable Hydrogen Cyanide	0.5	mg/kg	U	0.5			BCSOAJB1SF-01	PGDP	SW846-9014-Releaseable	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	WETCHEM	Releasable Hydrogen Sulfide	40	mg/kg	U	40			BCSOAJB1SF-01	PGDP	SW846-9034	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Selenium	0.955	mg/kg	U	0.955			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Silver	2.04	mg/kg	JU	2.04			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618

SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Sodium	191	mg/kg	U	191			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Technetium-99	0.272	pCi/g	U	0.632	0.443	0.443	BCSOAJB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Thallium	1.91	mg/kg	U	1.91			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Thorium-228	0.261	pCi/g		0.113	0.0402	0.0824	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Thorium-230	0.132	pCi/g		0.13	0.037	0.0799	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Thorium-232	0.205	pCi/g		0.0742	0.0352	0.0635	BCSOAJB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Uranium	0.0803	pCi/g	U	0.28	0.0944	0.167	BCSOAJB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Uranium	0.955	mg/kg	U	0.955			BCSOAJB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Uranium-234	0.0388	pCi/g	U	0.145	0.0294	0.0759	BCSOAJB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Uranium-235		wt %					BCSOAJB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	RADS	Uranium-238	0.043	pCi/g	U	0.116	0.0266	0.0266	BCSOAJB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Vanadium	15.7	mg/kg		2.39			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAJ01	METAL	Zinc	21.4	mg/kg	X	19.1			BCSOAJB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9834.54	-4808.59	226046.618
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Activity of U-235	0.00221	pCi/g	U	0.0207	0.00821	0.0106	BCSOAKB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Aluminum	5980	mg/kg	*	19			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Americium-241	-0.00732	pCi/g	U	0.024	0.00285	0.00966	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Anthracene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Antimony	8.77	mg/kg	BU	8.77			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Arsenic	4.83	mg/kg		0.95			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Barium	58.7	mg/kg	N	2.38			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Beryllium	0.523	mg/kg	B	0.475			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Cadmium	0.475	mg/kg	U	0.475			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Calcium	369	mg/kg	N	95			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Cesium-137	0.0305	pCi/g	U	0.0671	0.061	0.061	BCSOAKB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Chromium	10.4	mg/kg		2.38			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Chrysene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Cobalt	5.92	mg/kg		0.95			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Copper	5.88	mg/kg		2.38			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Fluorene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Iron	9430	mg/kg	*	19			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Lead	9.59	mg/kg		0.95			BCSOAKB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Magnesium	653	mg/kg	N	4.75			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Manganese	568	mg/kg		2.38			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Mercury	0.021	mg/kg		0.016			BCSOAKB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Molybdenum	4.75	mg/kg	NU	4.75			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOAKB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	RADS	Neptunium-237	-0.00102	pCi/g	U	0.0214	0.00374	0.00773	BCSOAKB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	METAL	Nickel	6.19	mg/kg		4.75			BCSOAKB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAKB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9547.07	-4587.88	226153
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Arsenic	3.84	mg/kg		0.999			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Barium	61.1	mg/kg	N	2.5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Beryllium	0.5	mg/kg	BU	0.5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Beryllium	0.588	mg/kg	B	0.482			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Cadmium	0.482	mg/kg	U	0.482			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Calcium	559	mg/kg	N	96.5			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Cesium-137	0.319	pCi/g		0.0511	0.0788	0.0864	BCSORB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-235		wt %					BCSOUB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-235		wt %					BCSOUB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-238	0.117	pCi/g		0.117	0.0361	0.0373	BCSOUB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-238	0.117	pCi/g	U	0.118	0.04	0.04	BCSOUB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Vanadium	18.6	mg/kg		2.4			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Vanadium	14.1	mg/kg		2.38			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Zinc	23.6	mg/kg	X	19.2			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Zinc	25.7	mg/kg	X	19.1			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Cadmium	0.5	mg/kg	U	0.5			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Calcium	645	mg/kg	N	99.9			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Cesium-137	0.299	pCi/g		0.0581	0.0723	0.0795	BCSOAKB2SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Chromium	8.42	mg/kg		2.5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Chrysene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Cobalt	5.68	mg/kg		0.999			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Copper	6.25	mg/kg		2.5			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Fluorene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Iron	8160	mg/kg	*	20			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Lead	12.3	mg/kg		0.999			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Magnesium	618	mg/kg	N	5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Manganese	603	mg/kg		2.5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Mercury	0.034	mg/kg		0.017			BCSOAKB2SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Molybdenum	5	mg/kg	NU	5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Naphthalene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Neptunium-237	-0.00289	pCi/g	U	0.0199	0	0.00794	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Nickel	6.04	mg/kg		5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1016	90	ug/kg	U	90			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1221	120	ug/kg	U	120			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1232	90	ug/kg	U	90			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1248	90	ug/kg	U	90			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1254	80	ug/kg	U	80			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1260	90	ug/kg	U	90			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	PCB-1268	70	ug/kg	U	70			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Plutonium-238	-0.00181	pCi/g	U	0.0116	0.00287	0.00456	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Plutonium-239/240	0.0038	pCi/g	U	0.0109	0.00574	0.00659	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOAKB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	SVOA	Pyrene	500	ug/kg	U	500			BCSOAKB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Selenium	0.999	mg/kg	U	0.999			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Silver	2.12	mg/kg	JU	2.12			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Sodium	200	mg/kg	U	200			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Technetium-99	0.153	pCi/g	U	0.632	0.462	0.462	BCSOAKB2SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Thallium	2	mg/kg	U	2			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Thorium-228	0.305	pCi/g		0.115	0.0523	0.0956	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Thorium-230	0.244	pCi/g		0.133	0.0532	0.101	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Thorium-232	0.278	pCi/g		0.0766	0.0491	0.0819	BCSOAKB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431

SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Uranium	0.157	pCi/g	U	0.278	0.121	0.171	BCSOAKB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Uranium	0.999	mg/kg	U	0.999			BCSOAKB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Uranium-234	0.0592	pCi/g	U	0.144	0.0274	0.0752	BCSOAKB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Uranium-235		wt %					BCSOAKB2SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	RADS	Uranium-238	0.0929	pCi/g	U	0.115	0.0274	0.0289	BCSOAKB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Vanadium	14.5	mg/kg		2.5			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	09-Sep-08	BCAK02	METAL	Zinc	20.9	mg/kg	X	20			BCSOAKB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J - Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9512.9	-4607.52	226160.431
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Activity of U-235	0.000724	pCi/g	U	0.0222	0.00886	0.0111	BCSOQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Activity of U-235	0.00527	pCi/g	U	0.0213	0.00818	0.0107	BCSOQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Aluminum	5090	mg/kg	*	19.2			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Aluminum	5640	mg/kg	*	19.1			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Americium-241	-0.00797	pCi/g	U	0.0241	0.00364	0.00992	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Americium-241	-0.00538	pCi/g	U	0.0239	0.00394	0.0101	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Anthracene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Anthracene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Antimony	8.75	mg/kg	BU	8.75			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Antimony	8.33	mg/kg	BU	8.33			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Arsenic	4.32	mg/kg		0.962			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Arsenic	4.58	mg/kg		0.953			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Barium	54.7	mg/kg	N	2.41			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Barium	58.9	mg/kg	N	2.38			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Beryllium	0.5	mg/kg	B	0.481			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Beryllium	0.496	mg/kg	B	0.476			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Cadmium	0.481	mg/kg	U	0.481			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Cadmium	0.476	mg/kg	U	0.476			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Calcium	372	mg/kg	N	96.2			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Calcium	879	mg/kg	N	95.3			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Cesium-137	0.051	pCi/g	U	0.0598	0.0408	0.0411	BCSOQB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Cesium-137	0.255	pCi/g		0.0597	0.0638	0.0698	BCSOQB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Chromium	8.19	mg/kg		2.41			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Chromium	9.64	mg/kg		2.38			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Chrysene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Chrysene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Cobalt	6.48	mg/kg		0.962			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Cobalt	6.37	mg/kg		0.953			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Copper	5.96	mg/kg		2.41			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Copper	6.13	mg/kg		2.38			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Fluorene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Fluorene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Iron	8460	mg/kg	*	19.2			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Iron	8410	mg/kg	*	19.1			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Lead	9.62	mg/kg		0.962			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Lead	13.3	mg/kg		0.953			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Magnesium	523	mg/kg	N	4.81			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Magnesium	625	mg/kg	N	4.76			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Manganese	624	mg/kg		2.41			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Manganese	728	mg/kg		2.38			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Mercury	0.021	mg/kg		0.016			BCSOQB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Mercury	0.034	mg/kg		0.015			BCSOQB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Molybdenum	4.81	mg/kg	NU	4.81			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Molybdenum	4.76	mg/kg	NU	4.76			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Neptunium-237	-0.00126	pCi/g	U	0.0208	0.00325	0.00796	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Neptunium-237	0.00081	pCi/g	U	0.0251	0.0064	0.00854	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Nickel	5.74	mg/kg		4.81			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Nickel	7.41	mg/kg		4.76			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Plutonium-238	-0.00384	pCi/g	U	0.0111	0	0.00497	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Plutonium-238	-0.00292	pCi/g	U	0.0116	0.00184	0.00475	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Plutonium-239/240	0.000149	pCi/g	U	0.0103	0.00281	0.00415	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Plutonium-239/240	0.00232	pCi/g	U	0.0108	0.00412	0.00518	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Pyrene	490	ug/kg	U	490			BCSOQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	SVOA	Pyrene	500	ug/kg	U	500			BCSOQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Selenium	0.962	mg/kg	U	0.962			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Selenium	0.953	mg/kg	U	0.953			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Silver	2.19	mg/kg	JU	2.19			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Silver	2.08	mg/kg	JU	2.08			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Sodium	192	mg/kg	U	192			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Sodium	191	mg/kg	U	191			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Technetium-99	0.295	pCi/g	U	0.632	0.441	0.441	BCSOQB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Technetium-99	0.119	pCi/g	U	0.632	0.44	0.44	BCSOQB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Thallium	1.91	mg/kg	U	1.91			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-228	0.257	pCi/g		0.113	0.0434	0.0841	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-228	0.283	pCi/g		0.113	0.0412	0.0853	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-230	0.192	pCi/g		0.131	0.0436	0.0895	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883

SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-230	0.186	pCi/g		0.13	0.0407	0.0869	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-232	0.286	pCi/g		0.075	0.0439	0.0786	BCSOQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Thorium-232	0.303	pCi/g		0.0748	0.0424	0.0791	BCSOQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium	0.0645	pCi/g	U	0.287	0.0927	0.121	BCSOQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium	0.161	pCi/g	U	0.283	0.127	0.177	BCSOQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Uranium	0.953	mg/kg	U	0.953			BCSOQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Uranium	0.962	mg/kg	U	0.962			BCSOQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-234	0.0114	pCi/g	U	0.149	0.0302	0.0743	BCSOQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-234	0.0467	pCi/g	U	0.145	0.032	0.0767	BCSOQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-235		wt %					BCSOQB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-235		wt %					BCSOQB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-238	0.0525	pCi/g	U	0.116	0.0295	0.0295	BCSOQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	RADS	Uranium-238	0.109	pCi/g	U	0.116	0.0341	0.0341	BCSOQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Vanadium	14.3	mg/kg		2.41			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Vanadium	15.5	mg/kg		2.38			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Zinc	19.2	mg/kg	UX	19.2			BCSOQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCQ01	METAL	Zinc	21	mg/kg	X	19.1			BCSOQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10577.22	-4893.99	225826.883
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Activity of U-235	0.0115	pCi/g	U	0.0204	0.0106	0.0129	BCSORB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Aluminum	6470	mg/kg	*	19.3			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Americium-241	-0.00704	pCi/g	U	0.0242	0.00409	0.0101	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Anthracene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Antimony	8.2	mg/kg	BU	8.2			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Arsenic	6.67	mg/kg		0.965			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Barium	75.2	mg/kg	N	2.41			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Chromium	11.5	mg/kg		2.41			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Chrysene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Cobalt	7.56	mg/kg		0.965			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Copper	8.44	mg/kg		2.41			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Fluorene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Iron	11600	mg/kg	*	19.3			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Lead	21	mg/kg		4.82			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	5				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Magnesium	791	mg/kg	N	4.82			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Manganese	834	mg/kg		2.41			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Mercury	0.086	mg/kg		0.016			BCSORB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Molybdenum	4.82	mg/kg	NU	4.82			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Naphthalene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Neptunium-237	-0.00203	pCi/g	U	0.0228	0.00171	0.00722	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Nickel	8.66	mg/kg		4.82			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1016	90	ug/kg	U	90			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1221	120	ug/kg	U	120			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1232	90	ug/kg	U	90			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1242	60	ug/kg	U	60			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1248	90	ug/kg	U	90			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1254	80	ug/kg	U	80			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1260	90	ug/kg	U	90			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	PCB-1268	70	ug/kg	U	70			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Plutonium-238	-0.00128	pCi/g	U	0.0107	0.00296	0.00462	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Plutonium-239/240	0.00455	pCi/g	U	0.00995	0.00483	0.00584	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSORB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	SVOA	Pyrene	500	ug/kg	U	500			BCSORB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Selenium	0.965	mg/kg	U	0.965			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Silver	2.05	mg/kg	JU	2.05			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Sodium	193	mg/kg	U	193			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Technetium-99	-0.129	pCi/g	U	0.632	0.396	0.396	BCSORB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Thallium	1.93	mg/kg	U	1.93			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Thorium-228	0.401	pCi/g		0.113	0.0499	0.104	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Thorium-230	0.309	pCi/g		0.131	0.0489	0.105	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Thorium-232	0.359	pCi/g		0.0748	0.0472	0.0892	BCSORB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Uranium	0.339	pCi/g		0.282	0.22	0.291	BCSORB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Uranium	1.05	mg/kg		0.965			BCSORB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Uranium-234	0.132	pCi/g	U	0.145	0.0368	0.0879	BCSORB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Uranium-235		wt %					BCSORB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	RADS	Uranium-238	0.195	pCi/g		0.116	0.0385	0.0525	BCSORB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Vanadium	18.3	mg/kg		2.41			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCR01	METAL	Zinc	30.7	mg/kg	X	19.3			BCSORB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-10473.19	-4831.06	225863.453
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Activity of U-235	-0.0022	pCi/g	U	0.0217	0.00668	0.0133	BCSOSB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Aluminum	7780	mg/kg	*	18.4			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Americium-241	-0.00712	pCi/g	U	0.024	0.00307	0.00973	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Anthracene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Antimony	8.66	mg/kg	BU	8.66			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Arsenic	2.8	mg/kg		0.918			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Barium	133	mg/kg	N	2.29			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Beryllium	0.716	mg/kg	B	0.459			BCSOSB1SF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Cadmium	0.459	mg/kg	U	0.459			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Calcium	322	mg/kg	N	91.8			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Cesium-137	0.0868	pCi/g		0.0617	0.0553	0.0561	BCSOSB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Chromium	9.38	mg/kg		2.29			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Chrysene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Cobalt	5.29	mg/kg		0.918			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Copper	6.54	mg/kg		2.29			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Fluorene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Iron	6920	mg/kg	*	18.4			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Lead	9.95	mg/kg		0.918			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Magnesium	738	mg/kg	N	4.59			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Manganese	1140	mg/kg		2.29			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Mercury	0.031	mg/kg		0.016			BCSOSB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Molybdenum	4.59	mg/kg	NU	4.59			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Neptunium-237	-0.00107	pCi/g	U	0.0232	0.00364	0.00884	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Nickel	11.2	mg/kg		4.59			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
																						Benzo[g,h,i]peryl						

SP08-BC-WEST	10-Sep-08	BCS01	RADS	Plutonium-238	-0.00293	pCi/g	U	0.0111	0.00182	0.00472	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Plutonium-239/240	0.00407	pCi/g	U	0.00992	0.00481	0.0058	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOSB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	SVOA	Pyrene	500	ug/kg	U	500			BCSOSB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Selenium	0.918	mg/kg	U	0.918			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Silver	2.16	mg/kg	JU	2.16			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Sodium	184	mg/kg	U	184			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Technetium-99	0.0232	pCi/g	U	0.632	0.156	0.156	BCSOSB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Thallium	1.84	mg/kg	U	1.84			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Thorium-228	0.321	pCi/g		0.116	0.0598	0.103	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Thorium-230	0.204	pCi/g		0.133	0.0556	0.0996	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Thorium-232	0.35	pCi/g		0.0793	0.0594	0.0988	BCSOSB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Uranium	0.189	pCi/g	U	0.284	0.38	0.389	BCSOSB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Uranium	0.918	mg/kg	U	0.918			BCSOSB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Uranium-234	0.0723	pCi/g	U	0.146	0.0351	0.0816	BCSOSB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Uranium-235		wt %					BCSOSB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	RADS	Uranium-238	0.119	pCi/g		0.117	0.0357	0.0375	BCSOSB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Vanadium	13.2	mg/kg		2.29			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCS01	METAL	Zinc	26	mg/kg	X	18.4			BCSOSB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9973.61	-4724.28	226016.872
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Activity of U-235	-0.000616	pCi/g	U	0.0194	0.00779	0.0102	BCSOTB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Activity of U-235	0.00649	pCi/g	U	0.0214	0.0104	0.0125	BCSOTB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Aluminum	4840	mg/kg	*	18.1			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Aluminum	6930	mg/kg	*	19.9			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Americium-241	-0.0107	pCi/g	U	0.024	0.00174	0.00938	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Americium-241	-0.0058	pCi/g	U	0.0259	0.00702	0.0103	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Anthracene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Anthracene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Antimony	8.73	mg/kg	BU	8.73			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Antimony	8.53	mg/kg	BU	8.53			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Arsenic	5.89	mg/kg		0.906			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Arsenic	3.98	mg/kg		0.996			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Barium	40.6	mg/kg	N	2.27			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Barium	64.2	mg/kg	N	2.49			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Beryllium	0.689	mg/kg	B	0.453			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Beryllium	0.528	mg/kg	B	0.498			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Cadmium	0.453	mg/kg	U	0.453			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Cadmium	0.498	mg/kg	U	0.498			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Calcium	605	mg/kg	N	90.6			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Calcium	865	mg/kg	N	99.6			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Cesium-137	0.0731	pCi/g		0.0495	0.0611	0.0618	BCSOTB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Cesium-137	0.142	pCi/g		0.0472	0.0778	0.0793	BCSOTB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Chromium	25.1	mg/kg		2.27			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Chromium	10.4	mg/kg		2.49			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Chrysene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Chrysene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Cobalt	4.85	mg/kg		0.906			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Cobalt	5.3	mg/kg		0.996			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Copper	4.98	mg/kg		2.27			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Copper	6.17	mg/kg		2.49			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Fluorene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Fluorene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Iron	14100	mg/kg	*	18.1			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Iron	8900	mg/kg	*	19.9			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Lead	9.74	mg/kg		0.906			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Lead	12.2	mg/kg		0.996			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Magnesium	414	mg/kg	N	4.53			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Magnesium	685	mg/kg	N	4.98			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Manganese	421	mg/kg		2.27			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Manganese	534	mg/kg		2.49			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Mercury	0.023	mg/kg		0.016			BCSOTB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Mercury	0.025	mg/kg		0.016			BCSOTB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Molybdenum	4.53	mg/kg	NU	4.53			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Molybdenum	4.98	mg/kg	NU	4.98			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Neptunium-237	0.00315	pCi/g	U	0.0214	0.00622	0.00845	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Neptunium-237	-0.001	pCi/g	U	0.0219	0.00377	0.00775	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Nickel	7.26	mg/kg		4.53			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Nickel	7.45	mg/kg		4.98			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1016	90	ug/kg	U	90			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1232	90	ug/kg	U	90			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1248	90	ug/kg	U	90			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1260	90	ug/kg	U	90			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Plutonium-238	-0.00298	pCi/g	U	0.0124	0.00172	0.00461	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Plutonium-238	-0.00102	pCi/g	U	0.0111	0.00325	0.00482	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Plutonium-239/240	0.00287	pCi/g	U	0.018	0.00486	0.0058	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Plutonium-239/240	0.0353	pCi/g		0.0113	0.0119	0.0142	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOTB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOTB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Pyrene	500	ug/kg	U	500			BCSOTB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	SVOA	Pyrene	500	ug/kg	U	500			BCSOTB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]peryl		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Selenium	0.906	mg/kg	U	0.906			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863

SP08-BC-WEST	10-Sep-08	BCT01	METAL	Selenium	0.996	mg/kg	U	0.996			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Silver	2.18	mg/kg	JU	2.18			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Silver	2.13	mg/kg	JU	2.13			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Sodium	181	mg/kg	U	181			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Sodium	199	mg/kg	U	199			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Technetium-99	0.504	pCi/g	U	0.632	0.455	0.456	BCSOTB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Technetium-99	0.116	pCi/g	U	0.632	0.445	0.445	BCSOTB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Thallium	1.81	mg/kg	U	1.81			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Thallium	1.99	mg/kg	U	1.99			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-228	0.259	pCi/g		0.112	0.0378	0.0806	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-228	0.278	pCi/g		0.114	0.0453	0.0884	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-230	0.136	pCi/g		0.13	0.0349	0.0791	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-230	0.229	pCi/g		0.131	0.0476	0.0965	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-232	0.224	pCi/g		0.0739	0.0349	0.0652	BCSOTB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Thorium-232	0.268	pCi/g		0.0753	0.0437	0.0772	BCSOTB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium	0.103	pCi/g	U	0.279	0.164	0.212	BCSOTB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Uranium	0.906	mg/kg	U	0.906			BCSOTB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Uranium	0.996	mg/kg	U	0.996			BCSOTB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium	0.103	pCi/g	U	0.283	0.0926	0.121	BCSOTB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-234	0.0272	pCi/g	U	0.145	0.0275	0.0741	BCSOTB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-234	0.0279	pCi/g	U	0.145	0.0312	0.0759	BCSOTB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-235		wt %					BCSOTB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-235		wt %					BCSOTB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-238	0.0759	pCi/g	U	0.115	0.0278	0.0278	BCSOTB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	RADS	Uranium-238	0.0687	pCi/g	U	0.116	0.0304	0.0304	BCSOTB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Vanadium	37.7	mg/kg		2.27			BCSOTB1SSF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Vanadium	16.4	mg/kg		2.49			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Zinc	18.2	mg/kg	X	18.1			BCSOTB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCT01	METAL	Zinc	22.6	mg/kg	X	19.9			BCSOTB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV recov		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9873.95	-4734.78	226043.863
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Activity of U-235	0.0047	pCi/g	U	0.0221	0.00836	0.0108	BCSOUB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Activity of U-235	0.00893	pCi/g	U	0.0232	0.0109	0.0131	BCSOUB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Aluminum	6870	mg/kg	*	19.2			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Aluminum	6470	mg/kg	*	19.1			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Americium-241	-0.0034	pCi/g	U	0.0242	0.00483	0.0105	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Americium-241	-0.00461	pCi/g	U	0.0246	0.00548	0.0108	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Anthracene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Anthracene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Antimony	8.89	mg/kg	BU	8.89			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Antimony	8.55	mg/kg	BU	8.55			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Arsenic	5.26	mg/kg		0.958			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Arsenic	3.49	mg/kg		0.953			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Barium	79.3	mg/kg	N	2.4			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Barium	77.6	mg/kg	N	2.38			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Beryllium	0.642	mg/kg	B	0.479			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Beryllium	0.543	mg/kg	B	0.476			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Cadmium	0.479	mg/kg	U	0.479			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Cadmium	0.476	mg/kg	U	0.476			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Calcium	321	mg/kg	N	95.8			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Calcium	410	mg/kg	N	95.3			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Cesium-137	0.237	pCi/g		0.0672	0.0649	0.07	BCSOUB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Cesium-137	0.182	pCi/g		0.0614	0.0747	0.0774	BCSOUB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Chromium	10.1	mg/kg		2.4			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Chromium	8.81	mg/kg		2.38			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Chrysene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Chrysene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Cobalt	5.29	mg/kg		0.958			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Cobalt	6.07	mg/kg		0.953			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Copper	6.92	mg/kg		2.4			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Copper	6.75	mg/kg		2.38			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Fluorene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Fluorene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Iron	9980	mg/kg	*	19.2			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Iron	7570	mg/kg	*	19.1			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Lead	13.9	mg/kg		0.958			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Lead	13.3	mg/kg		0.953			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Magnesium	690	mg/kg	N	4.79			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Magnesium	676	mg/kg	N	4.76			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Manganese	702	mg/kg		2.4			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Manganese	824	mg/kg		2.38			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Mercury	0.032	mg/kg		0.016			BCSOUB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Mercury	0.031	mg/kg		0.015			BCSOUB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Molybdenum	4.79	mg/kg	NU	4.79			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Molybdenum	4.76	mg/kg	NU	4.76			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Neptunium-237	-0.00627	pCi/g	U	0.0182	0.00478	0.0074	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Neptunium-237	-0.00289	pCi/g	U	0.0231	0	0.00794	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Nickel	7.93	mg/kg		4.79			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Nickel	7.52	mg/kg		4.76			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
																						The following cor						

SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Plutonium-238	-0.003	pCi/g	U	0.0109	0.00169	0.0039	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Plutonium-238	-0.00384	pCi/g	U	0.0109	0	0.00497	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Plutonium-239/240	0.00361	pCi/g	U	0.0103	0.00559	0.00643	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Plutonium-239/240	0.00358	pCi/g	U	0.0107	0.00479	0.00575	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOUB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOUB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Pyrene	490	ug/kg	U	490			BCSOUB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	SVOA	Pyrene	500	ug/kg	U	500			BCSOUB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Selenium	0.958	mg/kg	U	0.958			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Selenium	0.953	mg/kg	U	0.953			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Silver	2.22	mg/kg	U	2.22			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Silver	2.14	mg/kg	U	2.14			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Sodium	192	mg/kg	U	192			BCSOUB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Sodium	191	mg/kg	U	191			BCSOUB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD above		Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Technetium-99	0.341	pCi/g	U	0.632	0.448	0.448	BCSOUB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Technetium-99	0.458	pCi/g	U	0.632	0.46	0.461	BCSOUB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Thallium	1.91	mg/kg	U	1.91			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-228	0.322	pCi/g		0.112	0.0421	0.09	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-228	0.34	pCi/g		0.114	0.0505	0.0978	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-230	0.231	pCi/g		0.13	0.0418	0.092	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-230	0.184	pCi/g		0.132	0.045	0.0898	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-232	0.356	pCi/g		0.0742	0.0435	0.0861	BCSOUB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Thorium-232	0.313	pCi/g		0.0757	0.0482	0.0849	BCSOUB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Uranium	0.958	mg/kg	U	0.958			BCSOUB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	METAL	Uranium	0.953	mg/kg	U	0.953			BCSOUB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium	0.132	pCi/g	U	0.288	0.107	0.142	BCSOUB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium	0.181	pCi/g	U	0.285	0.153	0.211	BCSOUB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-234	0.0592	pCi/g	U	0.147	0.0353	0.0806	BCSOUB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02
SP08-BC-WEST	10-Sep-08	BCU01	RADS	Uranium-234	0.00669	pCi/g	U	0.148	0.0353	0.0767	BCSOUB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Westernmost Soil Piles (Area A)	SP08-BC-WEST	-9554.83	-4498.01	226161.02

SPLANE_NORTH	Sample Start Level	Sample End Level
590843.064	0	1
590843.064	1	2
590843.064	0	1
590843.064	1	2
590843.064	0	1
590843.064	1	2
590843.064	1	2
590843.064	0	1
590843.064	0	1
590843.064	1	2
590843.064	0	1
590843.064	1	2
590843.064	0	1
590843.064	1	2
590820.684	1	4
590820.684	1	4
590820.684	0	1
590820.684	1	4
590820.684	0	1
590820.684	1	4
590820.684	0	1
590820.684	1	4
590820.684	0	1
590820.684	0	1
590820.684	0	1
590820.684	1	4
590850.425	1	4
590850.425	1	4
590850.425	0	1
590850.425	0	1
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	0	1
590850.425	0	1
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	0	1
590840.986	1	4
590840.986	0	1
590843.064	0	1
590843.064	1	2
590820.684	0	1
590820.684	1	4
590820.684	0	1
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	1	4
590850.425	0	1
590850.425	1	4
590850.425	1	4
590850.425	0	1
590860.335	0	1
590860.335	0	1
590860.335	0	1
590860.335	0	1
590846.037	0	1
590846.037	1	4
590840.986	1	4
590840.986	0	1
590840.986	0	1
590840.986	1	4
590840.986	0	1
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Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	15-Sep-08	BCAB01	RADS	Cesium-137	0.09	pCi/g		0.0122	0.06500543		BCSOABB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	RADS	Cesium-137	0.004602874	pCi/g		0.0101	0.04431805		BCSOABB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Chromium	65	mg/kg	U			31.09	BCSOABB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Chromium	39.19	mg/kg				21.72	BCSOABB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Barium	212.76	mg/kg				26.15	BCSOAAB1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Barium	106.74	mg/kg				24.81	BCSOAAB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Barium	123.29	mg/kg				25.59	BCSOAAB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Cesium-137	0.14	pCi/g		0.0137	0.07654826		BCSOAAB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Cesium-137	0.12	pCi/g		0.00954	0.05814483		BCSOAAB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Cesium-137	0.1	pCi/g		0.0122	0.06664433		BCSOAAB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Chromium	65	mg/kg	U			30.05	BCSOAAB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Chromium	65	mg/kg	U			30.72	BCSOAAB1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Chromium	36.17	mg/kg				21.01	BCSOAAB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Lead	10.89	mg/kg				6.13	BCSOAAB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Lead	12.42	mg/kg				6.12	BCSOAAB1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Lead	13.09	mg/kg				6	BCSOAAB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	PPCB	PCB, Total	1	mg/kg	U				BCSOAAB1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	PPCB	PCB, Total	1	mg/kg	U				BCSOAAB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	PPCB	PCB, Total	1	mg/kg	U				BCSOAAB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00457	mg/kg	U	0.2			BCSOAAB1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00584	mg/kg	U	0.2			BCSOAAB1SSF-02	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Uranium	8	mg/kg	U			10.15	BCSOAAB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Uranium	8	mg/kg	U			10.52	BCSOAAB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAA01	METAL	Uranium	8	mg/kg	U			11.05	BCSOAAB1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Uranium-238	-0.86	pCi/g		1.21	4.882123		BCSOAAB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Uranium-238	0.13	pCi/g		1.18	4.879377		BCSOAAB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-FIELD	15-Sep-08	BCAA01	RADS	Uranium-238	-0.74	pCi/g		1.28	5.257459		BCSOAAB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8493.03	-4223.92	226492.45	590833.541	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Barium	294.45	mg/kg				26.96	BCSOABB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Barium	270.3	mg/kg				26.95	BCSOABB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	16-Sep-08	BCAG01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSOAGB1SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Uranium	8	mg/kg	U			10.37	BCSOAGB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Uranium	8	mg/kg	U			10.3	BCSOAGB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Uranium	8	mg/kg	U			9.98	BCSOAGB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Uranium-238	0.25	pCi/g		1.28	5.403847		BCSOAGB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Lead	15.53	mg/kg				6.31	BCSOABB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Lead	17.1	mg/kg				6.37	BCSOABB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	PPCB	PCB, Total	5	mg/kg	<				BCSOABB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	PPCB	PCB, Total	1	mg/kg	U				BCSOABB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00252	mg/kg	U	0.2			BCSOABB1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00769	mg/kg	U	0.2			BCSOABB1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Uranium	8	mg/kg	U			10.83	BCSOABB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAB01	METAL	Uranium	8	mg/kg	U			9.98	BCSOABB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	RADS	Uranium-238	-3.94	pCi/g		1.43	5.719391		BCSOABB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-FIELD	15-Sep-08	BCAB01	RADS	Uranium-238	1.91	pCi/g		1.12	5.061985		BCSOABB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Barium	296.48	mg/kg				27.33	BCSOACB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Barium	285.97	mg/kg				28.58	BCSOACB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	RADS	Cesium-137	0.25	pCi/g		0.0109	0.07790238		BCSOACB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	RADS	Cesium-137	0.2	pCi/g		0.0115	0.0742948		BCSOACB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Chromium	65	mg/kg	U			31.25	BCSOACB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Chromium	41.01	mg/kg				22.18	BCSOACB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Lead	18.28	mg/kg				6.53	BCSOACB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Lead	15.35	mg/kg				6.61	BCSOACB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	PPCB	PCB, Total	5	mg/kg	<				BCSOACB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	PPCB	PCB, Total	1	mg/kg	U				BCSOACB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00788	mg/kg	U	0.2			BCSOACB1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00845	mg/kg	U	0.2			BCSOACB1SSF-01D	PRS	PAH	FR		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Barium	155.44	mg/kg				25.91	BCSOAFB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Barium	194.95	mg/kg				26.3	BCSOAFB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	RADS	Cesium-137	0.15	pCi/g		0.0101	0.06450153		BCSOAFB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	RADS	Cesium-137	0.01	pCi/g		0.0107	0.0482862		BCSOAFB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Chromium	65	mg/kg	U			32.62	BCSOAFB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Chromium	65	mg/kg	U			32.05	BCSOAFB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Uranium	8	mg/kg	U			11.14	BCSOACB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	METAL	Uranium	8	mg/kg	U			10.76	BCSOACB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAC01	RADS	Uranium-238	-3.51	pCi/g		1.48	6.040223		BCSOACB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-FIELD	15-Sep-08	BCAC01	RADS	Uranium-238	2.45	pCi/g		1.15	5.372435		BCSOACB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Barium	90.12	mg/kg				25.03	BCSOADB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Barium	180.28	mg/kg				25.49	BCSOADB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Barium	260.55	mg/kg				26.2	BCSOADB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Cesium-137	0.000143838	pCi/g		0.0109	0.04783261		BCSOADB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Cesium-137	-0.02	pCi/g		0.012	0.05009775		BCSOADB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Cesium-137	0.04	pCi/g		0.0102	0.05027401		BCSOADB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Chromium	65	mg/kg	U			30.47	BCSOADB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Chromium	65	mg/kg	U			30.9	BCSOADB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Chromium	65	mg/kg	U			30.4	BCSOADB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Lead	8	mg/kg	U			8.52	BCSOADB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Lead	14.61	mg/kg				6.22	BCSOADB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Lead	18.52	mg/kg				6.65	BCSOADB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	PPCB	PCB, Total	1	mg/kg	U				BCSOADB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	PPCB	PCB, Total	5	mg/kg	<				BCSOADB1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	PPCB	PCB, Total	1	mg/kg	U				BCSOADB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00215	mg/kg	U	0.2			BCSOADB1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Uranium	8	mg/kg	U			9.96	BCSOADB1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Uranium	8	mg/kg	U			10.57	BCSOADB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	METAL	Uranium	8	mg/kg	U			10.19	BCSOADB1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Uranium-238	-2.08	pCi/g		1.24	4.82739		BCSOADB1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Uranium-238	1.11	pCi/g		0.95	4.053125		BCSOADB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAD01	RADS	Uranium-238	4.11	pCi/g		1.18	6.015579		BCSOADB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Lead	16.79	mg/kg				6.47	BCSOAFB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Lead	13.16	mg/kg				6.17	BCSOAFB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	PPCB	PCB, Total	1	mg/kg	U				BCSOAFB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	PPCB	PCB, Total	1	mg/kg	U				BCSOAFB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00575	mg/kg	U	0.2			BCSOAFB1SF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00499	mg/kg	U	0.2			BCSOAFB1SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Uranium	8	mg/kg	U			10.32	BCSOAFB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	METAL	Uranium	8	mg/kg	U			10.58	BCSOAFB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	15-Sep-08	BCAF01	RADS	Uranium-238	-0.28	pCi/g		1.37	5.748773		BCSOAFB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-FIELD	15-Sep-08	BCAF01	RADS	Uranium-238	-1.11	pCi/g		1.46	6.099318		BCSOAFB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Barium	216.24	mg/kg				25.7	BCSOAGB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Barium	262.96	mg/kg				26.34	BCSOAGB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Barium	140.27	mg/kg				25.55	BCSOAGB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Cesium-137	0.22	pCi/g		0.0129	0.08083651		BCSOAGB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Cesium-137	0.13	pCi/g		0.0157	0.08412226		BCSOAGB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Cesium-137	0.1	pCi/g		0.0124	0.06695761		BCSOAGB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Chromium	65	mg/kg	U			32.05	BCSOAGB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Chromium	37.51	mg/kg				22.32	BCSOAGB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Chromium	65	mg/kg	U			31.39	BCSOAGB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Lead	17.08	mg/kg				6.36	BCSOAGB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Lead	15.67	mg/kg				6.31	BCSOAGB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	METAL	Lead	19.59	mg/kg				6.55	BCSOAGB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	PPCB	PCB, Total	5	mg/kg	<				BCSOAGB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Uranium-238	-1.5	pCi/g		1.32	5.316688		BCSOAGB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	0	1
SP08-BC-FIELD	16-Sep-08	BCAG01	RADS	Uranium-238	-0.2	pCi/g		1.18	4.837106		BCSOAGB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Barium	188.93	mg/kg				25.8	BCSOAGB2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2

SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Barium	227.87	mg/kg				25.96	BCSOAGB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	RADS	Cesium-137	0.25	pCi/g		0.0125	0.08261676		BCSOAGB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	RADS	Cesium-137	0.3	pCi/g		0.0122	0.08708573		BCSOAGB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Chromium	65	mg/kg	U			32.8	BCSOAGB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Chromium	65	mg/kg	U			31.27	BCSOAGB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Lead	14.5	mg/kg				5.99	BCSOAGB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Lead	23.08	mg/kg				6.84	BCSOAGB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSOAGB2SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Uranium	8	mg/kg	U			10.59	BCSOAGB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	METAL	Uranium	8	mg/kg	U			9.98	BCSOAGB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG02	RADS	Uranium-238	-0.41	pCi/g		1.45	6.137037		BCSOAGB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	1	2
SP08-BC-FIELD	16-Sep-08	BCAG02	RADS	Uranium-238	1.3	pCi/g		1.07	4.674336		BCSOAGB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Barium	115	mg/kg				25.16	BCSOAGB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Barium	193.73	mg/kg				25.99	BCSOAGB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	RADS	Cesium-137	0.08	pCi/g		0.0144	0.07360079		BCSOAGB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	RADS	Cesium-137	0.19	pCi/g		0.0127	0.0780108		BCSOAGB3SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Chromium	36.58	mg/kg				21.38	BCSOAGB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Chromium	65	mg/kg	U			31.53	BCSOAGB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Lead	18.19	mg/kg				6.42	BCSOAGB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Lead	19.03	mg/kg				6.45	BCSOAGB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	PPCB	PCB, Total	1	mg/kg	U				BCSOAGB3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Uranium	8	mg/kg	U			9.83	BCSOAGB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	METAL	Uranium	8	mg/kg	U			9.7	BCSOAGB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAG03	RADS	Uranium-238	1.34	pCi/g		1.29	5.70036		BCSOAGB3SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	0	1
SP08-BC-FIELD	16-Sep-08	BCAG03	RADS	Uranium-238	4.31	pCi/g		1.09	5.734744		BCSOAGB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8291.98	-4312.61	226539.226	590785.605	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Barium	209	mg/kg				26.78	BCSOAHB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Barium	393.46	mg/kg				28.99	BCSOAHB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Barium	309.94	mg/kg				28.01	BCSOAHB1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Cesium-137	0.43	pCi/g		0.0114	0.09643398		BCSOAHB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Cesium-137	0.43	pCi/g		0.011	0.09516619		BCSOAHB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Cesium-137	0.33	pCi/g		0.0131	0.09198866		BCSOAHB1SF-01D	SEC	ISOCS	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Chromium	65	mg/kg	U			32.9	BCSOAHB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Chromium	65	mg/kg	U			33.12	BCSOAHB1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Chromium	65	mg/kg	U			34.18	BCSOAHB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Lead	39.41	mg/kg				8.21	BCSOAHB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Lead	34.52	mg/kg				7.82	BCSOAHB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Lead	35.8	mg/kg				7.9	BCSOAHB1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	PPCB	PCB, Total	1	mg/kg	U				BCSOAHB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	PPCB	PCB, Total	5	mg/kg	<				BCSOAHB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	PPCB	PCB, Total	5	mg/kg	<				BCSOAHB1SF-01D	PRS	PCB-HACH	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Uranium	8	mg/kg	U			10.65	BCSOAHB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Uranium	8	mg/kg	U			10.67	BCSOAHB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	METAL	Uranium	8	mg/kg	U			10.9	BCSOAHB1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Uranium-238	1.52	pCi/g		0.996	4.392814		BCSOAHB1SF-01D	SEC	ISOCS	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Uranium-238	1.47	pCi/g		1.07	4.728303		BCSOAHB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	1	3
SP08-BC-FIELD	16-Sep-08	BCAH01	RADS	Uranium-238	-1.41	pCi/g		1.17	4.581508		BCSOAHB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8313.24	-4212.41	226544.603	590816.358	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Barium	226.09	mg/kg				26.2	BCSOAHB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Barium	311.85	mg/kg				27.42	BCSOAHB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	RADS	Cesium-137	0.04	pCi/g		0.00869	0.04381437		BCSOAHB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	RADS	Cesium-137	0.01	pCi/g		0.00953	0.04380135		BCSOAHB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Chromium	65	mg/kg	U			32.31	BCSOAHB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Chromium	65	mg/kg	U			31.35	BCSOAHB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Lead	14.73	mg/kg				6.25	BCSOAHB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Lead	11.79	mg/kg				5.95	BCSOAHB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	PPCB	PCB, Total	5	mg/kg	<				BCSOAHB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	PPCB	PCB, Total	5	mg/kg	<				BCSOAHB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSOAHB2SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSOAHB2SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Uranium	8	mg/kg	U			10.16	BCSOAHB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH02	METAL	Uranium	8	mg/kg	U			10.27	BCSOAHB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	RADS	Uranium-238	0.73	pCi/g		1.03	4.333685		BCSOAHB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-FIELD	16-Sep-08	BCAH02	RADS	Uranium-238	3.11	pCi/g		1.25	5.199252		BCSOAHB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Barium	249.47	mg/kg				26.73	BCSOAHB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Barium	202.92	mg/kg				25.37	BCSOAHB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	RADS	Cesium-137	0.04	pCi/g		0.0101	0.0508409		BCSOAHB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	RADS	Cesium-137	0.1	pCi/g		0.00932	0.05515235		BCSOAHB3SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Chromium	65	mg/kg	U			32.03	BCSOAHB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Chromium	39.65	mg/kg				21.76	BCSOAHB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Lead	13.66	mg/kg				6.03	BCSOAHB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Lead	19.19	mg/kg				6.57	BCSOAHB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	PPCB	PCB, Total	5	mg/kg	<				BCSOAHB3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	PPCB	PCB, Total	1	mg/kg	U				BCSOAHB3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Uranium	8	mg/kg	U			9.88	BCSOAHB3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	16-Sep-08	BCAH03	METAL	Uranium	8	mg/kg	U			10.29	BCSOAHB3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	RADS	Uranium-238	1.45	pCi/g		1.25	5.526566		BCSOAHB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	1	3
SP08-BC-FIELD	16-Sep-08	BCAH03	RADS	Uranium-238	-0.87	pCi/g		1.29	5.291556		BCSOAHB3SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8266.46	-4251.52	226553.385	590799.981	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Barium	216.56	mg/kg				25.47	BCSOALB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Barium	91.33	mg/kg				24.01	BCSOALB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	RADS	Cesium-137	0.48	pCi/g		0.0145	0.1089463		BCSOALB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	RADS	Cesium-137	0.52	pCi/g		0.0131	0.1085114		BCSOALB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Chromium	65	mg/kg	U			30.71	BCSOALB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Chromium	65	mg/kg	U			32.33	BCSOALB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Lead	21.39	mg/kg				6.49	BCSOALB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Lead	18.92	mg/kg				6.46	BCSOALB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	PPCB	PCB, Total	1	mg/kg	U				BCSOALB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	PPCB	PCB, Total	1	mg/kg	U				BCSOALB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00317	mg/kg	U	0.2			BCSOALB1SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00287	mg/kg	U	0.2			BCSOALB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Uranium	8	mg/kg	U			10.1	BCSOALB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	METAL	Uranium	8	mg/kg	U			10.42	BCSOALB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAL01	RADS	Uranium-238	-1.61	pCi/g		1.49	6.180532		BCSOALB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-FIELD	11-Sep-08	BCAL01	RADS	Uranium-238	0.29	pCi/g		1.36	5.842528		BCSOALB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Barium	186.92	mg/kg				25.04	BCSOAMB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Barium	176.71	mg/kg				24.89	BCSOAMB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	RADS	Cesium-137	0.17	pCi/g		0.0129	0.07616508		BCSOAMB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	RADS	Cesium-137	0.35	pCi/g		0.0134	0.09442736		BCSOAMB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Chromium	65	mg/kg	U			30.86	BCSOAMB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Chromium	65	mg/kg	U			31.32	BCSOAMB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Lead	16.42	mg/kg				6.31	BCSOAMB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Lead	18.46	mg/kg				6.35	BCSOAMB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	PPCB	PCB, Total	1	mg/kg	U				BCSOAMB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	PPCB	PCB, Total	5	mg/kg	<				BCSOAMB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00147	mg/kg	U	0.2			BCSOAMB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00259	mg/kg	U	0.2			BCSOAMB1SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Uranium	8	mg/kg	U			10.2	BCSOAMB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAM01	METAL	Uranium	8	mg/kg	U			9.83	BCSOAMB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	RADS	Uranium-238	3.36	pCi/g		1.28	6.182167		BCSOAMB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-FIELD	11-Sep-08	BCAM01	RADS	Uranium-238	0.8	pCi/g		1.31	5.684113		BCSOAMB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Barium	248.13	mg/kg				25.8	BCSOANB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Barium	93.98	mg/kg				24.41	BCSOANB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	RADS	Cesium-137	0.17	pCi/g		0.0157	0.08755367		BCSOANB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	RADS	Cesium-137	0.01	pCi/g		0.00863	0.03969785		BCSOANB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Chromium	65	mg/kg	U			30.98	BCSOANB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Chromium	65	mg/kg	U			31.29	BCSOANB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3

SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Lead	17.18	mg/kg				6.32	BCSOANB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Lead	13.31	mg/kg				5.96	BCSOANB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	PPCB	PCB, Total	1	mg/kg	U				BCSOANB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	PPCB	PCB, Total	1	mg/kg	U				BCSOANB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00013	mg/kg	U	0.2			BCSOANB1SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00263	mg/kg	U	0.2			BCSOANB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Uranium	8	mg/kg	U			10.52	BCSOANB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAN01	METAL	Uranium	8	mg/kg	U			9.03	BCSOANB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	RADS	Uranium-238	-0.69	pCi/g		1.19	4.764118		BCSOANB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-FIELD	11-Sep-08	BCAN01	RADS	Uranium-238	3.8	pCi/g		1.04	5.33033		BCSOANB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8545.4	-4278.47	226471.439	590824.066	1	3
SP08-BC-FIELD	11-Sep-08	BCAO01	METAL	Barium	216.66	mg/kg				24.69	BCSOAOB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	RADS	Cesium-137	0.29	pCi/g		0.0134	0.08960675		BCSOAOB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	METAL	Chromium	65	mg/kg	U			31.54	BCSOAOB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	METAL	Lead	15.38	mg/kg				5.97	BCSOAOB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	PPCB	PCB, Total	1	mg/kg	U				BCSOAOB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00307	mg/kg	U	0.2			BCSOAOB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	METAL	Uranium	8	mg/kg	U			9.31	BCSOAOB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAO01	RADS	Uranium-238	-1.17	pCi/g		1.11	4.260947		BCSOAOB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	METAL	Barium	101.12	mg/kg				24.33	BCSOAPB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	RADS	Cesium-137	0.45	pCi/g		0.0137	0.1044407		BCSOAPB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	METAL	Chromium	65	mg/kg	U			31.45	BCSOAPB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	METAL	Lead	24.09	mg/kg				6.82	BCSOAPB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	PPCB	PCB, Total	1	mg/kg	U				BCSOAPB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00095	mg/kg	U	0.2			BCSOAPB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	METAL	Uranium	8	mg/kg	U			9.84	BCSOAPB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAP01	RADS	Uranium-238	8	pCi/g		1.17	7.394284		BCSOAPB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Barium	142.64	mg/kg				24.64	BCSOAQB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Barium	253.48	mg/kg				25.91	BCSOAQB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	RADS	Cesium-137	0.28	pCi/g		0.012	0.08398163		BCSOAQB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	RADS	Cesium-137	0.58	pCi/g		0.0127	0.1124349		BCSOAQB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Chromium	65	mg/kg	U			30	BCSOAQB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Chromium	65	mg/kg	U			31.99	BCSOAQB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Lead	19.1	mg/kg				6.41	BCSOAQB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Lead	16.42	mg/kg				6.22	BCSOAQB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAQB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAQB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00244	mg/kg	U	0.2			BCSOAQB1SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00416	mg/kg	U	0.2			BCSOAQB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Uranium	8	mg/kg	U			10.05	BCSOAQB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	METAL	Uranium	8	mg/kg	U			10.21	BCSOAQB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	11-Sep-08	BCAQ01	RADS	Uranium-238	-0.87	pCi/g		1.25	5.062995		BCSOAQB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-FIELD	11-Sep-08	BCAQ01	RADS	Uranium-238	-0.1	pCi/g		1.17	4.797644		BCSOAQB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	METAL	Barium	350.16	mg/kg				26.61	BCSOVB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	RADS	Cesium-137	0.2	pCi/g		0.00971	0.06847427		BCSOVB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	METAL	Chromium	65	mg/kg	U			31.31	BCSOVB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	METAL	Lead	8.78	mg/kg				5.52	BCSOVB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	PPCB	PCB, Total	5	mg/kg	<				BCSOVB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00394	mg/kg	U	0.2			BCSOVB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	METAL	Uranium	8	mg/kg	U			10.25	BCSOVB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-FIELD	10-Sep-08	BCV01	RADS	Uranium-238	-2.88	pCi/g		1.33	5.226635		BCSOVB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9299.14	-4493.92	226233.793	590848.813	1	1
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Barium	353.19	mg/kg				26.78	BCSOWB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Barium	343.44	mg/kg				26.25	BCSOWB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	RADS	Cesium-137	0.62	pCi/g		0.0116	0.1129661		BCSOWB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	RADS	Cesium-137	0.45	pCi/g		0.0141	0.1059552		BCSOWB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Chromium	34.04	mg/kg				21.7	BCSOWB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Chromium	65	mg/kg	U			31.74	BCSOWB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Lead	16.37	mg/kg				6.23	BCSOWB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Lead	20.54	mg/kg				6.33	BCSOWB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	PPCB	PCB, Total	1	mg/kg	U				BCSOWB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	PPCB	PCB, Total	5	mg/kg	<				BCSOWB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00549	mg/kg	U	0.2			BCSOWB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Uranium	8	mg/kg	U			9.47	BCSOWB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW01	METAL	Uranium	8	mg/kg	U			9.21	BCSOWB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	RADS	Uranium-238	5	pCi/g		1.12	6.070111		BCSOWB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-FIELD	10-Sep-08	BCW01	RADS	Uranium-238	0.31	pCi/g		1.28	5.433189		BCSOWB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9183.25	-4243.13	226295.075	590906.563	1	4
SP08-BC-FIELD	10-Sep-08	BCW02	METAL	Barium	344.2	mg/kg				26.08	BCSOWB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	RADS	Cesium-137	0.85	pCi/g		0.0132	0.1349434		BCSOWB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	METAL	Chromium	65	mg/kg	U			31.05	BCSOWB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	METAL	Lead	19.56	mg/kg				6.34	BCSOWB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	PPCB	PCB, Total	1	mg/kg	U				BCSOWB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	METAL	Uranium	8	mg/kg	U			9.43	BCSOWB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	10-Sep-08	BCW02	RADS	Uranium-238	-0.66	pCi/g		1.2	4.867178		BCSOWB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9204.49	-4250.13	226288.272	590906.998	1	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Barium	238.19	mg/kg				26.07	BCSOXB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Barium	246.49	mg/kg				25.84	BCSOXB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	RADS	Cesium-137	0.48	pCi/g		0.0108	0.09879459		BCSOXB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	RADS	Cesium-137	0.42	pCi/g		0.0126	0.09877133		BCSOXB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Chromium	65	mg/kg	U			30.62	BCSOXB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Chromium	65	mg/kg	U			31.17	BCSOXB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Lead	18.1	mg/kg				6.33	BCSOXB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Lead	20.4	mg/kg				6.58	BCSOXB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	PPCB	PCB, Total	1	mg/kg	U				BCSOXB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	PPCB	PCB, Total	1	mg/kg	U				BCSOXB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.0021	mg/kg	U	0.2			BCSOXB1SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Uranium	8	mg/kg	U			10.09	BCSOXB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	METAL	Uranium	8	mg/kg	U			10.41	BCSOXB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX01	RADS	Uranium-238	-0.86	pCi/g		1.26	5.12276		BCSOXB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	0	1
SP08-BC-FIELD	11-Sep-08	BCX01	RADS	Uranium-238	2.56	pCi/g		1.14	5.357158		BCSOXB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-FIELD	11-Sep-08	BCX02	METAL	Barium	271.6	mg/kg				26.42	BCSOXB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8906.99	-4148.7	226383.934	590901.866	1	2
SP08-BC-FIELD	11-Sep-08	BCX02	METAL	Barium	225.96	mg/kg				25.38	BCSOXB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-FIELD	11-Sep-08	BCX02	RADS	Cesium-137	0.63	pCi/g		0.0136	0.1188023		BCSOXB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8906.99	-4148.7	226383.934	590901.866	1	2
SP08-BC-FIELD	11-Sep-08	BCX02	RADS	Cesium-137	0.48	pCi/g		0.014	0.1079505		BCSOXB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-FIELD	11-Sep-08	BCX02	METAL	Chromium	38.48	mg/kg				22	BCSOXB2SF-01	PRS	XRF	REG	

SP08-BC-FIELD	10-Sep-08	BCY01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00252	mg/kg	U	0.2				BCSOYB1SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-FIELD	10-Sep-08	BCY01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00178	mg/kg	U	0.2				BCSOYB1SSF-02	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-FIELD	10-Sep-08	BCY01	METAL	Uranium	8	mg/kg	U				8.93	BCSOYB1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-FIELD	10-Sep-08	BCY01	METAL	Uranium	8	mg/kg	U				9.32	BCSOYB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-FIELD	10-Sep-08	BCY01	METAL	Uranium	8	mg/kg	U				9.18	BCSOYB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	1	4
SP08-BC-FIELD	10-Sep-08	BCY01	RADS	Uranium-238	0.35	pCi/g		1.21	5.100161			BCSOYB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	1	4
SP08-BC-FIELD	10-Sep-08	BCY01	RADS	Uranium-238	3.92	pCi/g		1.12	5.693887			BCSOYB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-FIELD	10-Sep-08	BCY01	RADS	Uranium-238	2.79	pCi/g		1.09	5.187076			BCSOYB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Iron	16400	mg/kg		18				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Iron	13500	mg/kg		19.3				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Lead	8.22	mg/kg		0.898				BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Lead	11.3	mg/kg		0.964				BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Magnesium	1800	mg/kg	N	4.49				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Magnesium	1310	mg/kg	N	4.82				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Acenaphthene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Acenaphthene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Acenaphthylene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Acenaphthylene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Activity of U-235	0.00332	pCi/g	U	0.0228	0.0104	0.0123		BCSOAAB1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Activity of U-235	-0.000809	pCi/g	U	0.0208	0.00568	0.0086		BCSOAAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Aluminum	8560	mg/kg		19.9				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Aluminum	7550	mg/kg		18.6				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Americium-241	0.000799	pCi/g	U	0.0223	0.0049	0.00986		BCSOAAB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Americium-241	-0.00123	pCi/g	U	0.0226	0.00614	0.0105		BCSOAAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Anthracene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Anthracene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Antimony	8.9	mg/kg	U	8.9				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Antimony	8.19	mg/kg	U	8.19				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Arsenic	7.24	mg/kg		0.997				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Arsenic	3.06	mg/kg		0.931				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Barium	97.2	mg/kg		2.49				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Barium	71.8	mg/kg		2.33				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benz(a)anthracene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benz(a)anthracene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Beryllium	0.499	mg/kg	BU	0.499				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Beryllium	0.465	mg/kg	BU	0.465				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Cadmium	0.609	mg/kg		0.499				BCSOAAB1SSF-02	PGDP	SW846-6020	REG	B	X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Cadmium	0.465	mg/kg	U	0.465				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Calcium	2840	mg/kg		99.7				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Calcium	2810	mg/kg		93.1				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Cesium-137	0.124	pCi/g		0.0565	0.0444	0.0469		BCSOAAB1SSF-02	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Cesium-137	0.308	pCi/g		0.0568	0.0563	0.0673		BCSOAAB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Chromium	12.7	mg/kg		2.49				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Chromium	11.1	mg/kg		2.33				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Chrysene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Chrysene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Cobalt	12.6	mg/kg		0.997				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Cobalt	3.73	mg/kg		0.931				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Copper	11	mg/kg		2.49				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Copper	6.89	mg/kg		2.33				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	PHYSC	Corrosivity	1.192	mm/yr						BCSOAAB1SF-01	PGDP	SW846-1110	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	WETCHEM	Flash Point Closed Cup		deg C						BCSOAAB1SF-01	PGDP	SW846-1010	REG	T	X	X	SOIL	SO	1	Customer origin		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Fluoranthene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Fluoranthene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Fluorene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Fluorene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	PHYSC	Free Liquids		none						BCSOAAB1SF-01	PGDP	SW846-9095	REG	T	X	N	SOIL	SO	1	sample has part		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500				BCSOAAB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490				BCSOAAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Iron	13400	mg/kg		19.9				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Iron	8800	mg/kg		18.6				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Lead	15.8	mg/kg		0.997				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Lead	9.81	mg/kg		0.931				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Magnesium	850	mg/kg		4.99				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Magnesium	717	mg/kg		4.65				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Manganese	605	mg/kg		2.49				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Manganese	297	mg/kg		2.33				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Mercury	0.03	mg/kg	BNX	0.016				BCSOAAB1SSF-02	PGDP	SW846-7471	REG		X		SOIL	SO	1	X LOQ was abo		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Mercury	0.041	mg/kg	BNX	0.015				BCSOAAB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1	X LOQ was abo		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	WETCHEM	Moisture	11	%						BCSOAAB1SF-01	PGDP	ASTM-D2216-92	REG		X		SOIL	SO	1	%solids- 90%.		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Molybdenum	4.99	mg/kg	U	4.99				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Molybdenum	4.

SP08-BC-UPTRIB	15-Sep-08	BCAA01	WETCHEM	Releasable Hydrogen Sulfide	40	mg/kg	U		40			BCSOAAB1SF-01	PGDP	SW846-9034	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Selenium	0.997	mg/kg	U		0.997			BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Selenium	0.931	mg/kg	U		0.931			BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Silver	2.23	mg/kg	U		2.23			BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Silver	2.05	mg/kg	U		2.05			BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Sodium	199	mg/kg	U		199			BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Sodium	186	mg/kg	U		186			BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Technetium-99	0.582	pCi/g	U	0.65	0.453	0.454		BCSOAAB1SSF-02	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Technetium-99	-0.0175	pCi/g	U	0.65	0.388	0.388		BCSOAAB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Thallium	1.99	mg/kg	U	1.99				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Thallium	1.86	mg/kg	U	1.86				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-228	0.431	pCi/g		0.115	0.0491	0.115		BCSOAAB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-228	0.414	pCi/g		0.115	0.0483	0.112		BCSOAAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-230	0.327	pCi/g		0.129	0.0471	0.11		BCSOAAB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-230	0.38	pCi/g		0.129	0.0495	0.118		BCSOAAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-232	0.429	pCi/g		0.0767	0.047	0.0998		BCSOAAB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Thorium-232	0.428	pCi/g		0.0762	0.0471	0.0998		BCSOAAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium	0.273	pCi/g	U	0.284	0.413	0.499		BCSOAAB1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Uranium	1.2	mg/kg		0.931				BCSOAAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium	0.412	pCi/g	U	0.277	0.828	0.84		BCSOAAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Uranium	1.39	mg/kg		0.997				BCSOAAB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-234	0.108	pCi/g	U	0.145	0.046	0.0896		BCSOAAB1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-234	0.16	pCi/g		0.142	0.0378	0.0895		BCSOAAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-235	wt %							BCSOAAB1SSF-02	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-235	wt %							BCSOAAB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-238	0.162	pCi/g		0.116	0.0466	0.0505		BCSOAAB1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	RADS	Uranium-238	0.253	pCi/g		0.114	0.0413	0.0635		BCSOAAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Vanadium	18.2	mg/kg		2.49				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Vanadium	14	mg/kg		2.33				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Zinc	29.7	mg/kg		19.9				BCSOAAB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	4	6
SP08-BC-UPTRIB	15-Sep-08	BCAA01	METAL	Zinc	27.8	mg/kg		18.6				BCSOAAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8493.03	-4223.92	226492.45	590833.541	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Acenaphthene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Acenaphthene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Acenaphthylene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Acenaphthylene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Activity of U-235	0.00393	pCi/g	U	0.0193	0.0065	0.00924		BCSOABB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Activity of U-235	-0.000232	pCi/g	U	0.0189	0.00603	0.00884		BCSOABB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Aluminum	8840	mg/kg		18				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Aluminum	10700	mg/kg		193				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Americium-241	-0.00428	pCi/g	U	0.0221	0.00263	0.00888		BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Americium-241	-0.00166	pCi/g	U	0.0231	0.00461	0.00968		BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Anthracene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Anthracene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Antimony	7.86	mg/kg	BU	7.86				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Antimony	7.64	mg/kg	BU	7.64				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Arsenic	9	mg/kg	X	0.898				BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Arsenic	5.79	mg/kg	X	0.964				BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Barium	74.9	mg/kg		2.25				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Barium	83.5	mg/kg		2.41				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benz(a)anthracene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benz(a)anthracene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Beryllium	0.665	mg/kg		0.449				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Beryllium	0.482	mg/kg	U	0.482				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Cadmium	0.466	mg/kg		0.449				BCSOABB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Cadmium	0.482	mg/kg	U	0.482				BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Calcium	66200	mg/kg	N	898				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Calcium	3500	mg/kg	N	96.4				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Cesium-137	0.0603	pCi/g		0.0448	0.0452	0.0457		BCSOABB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Cesium-137	0.135	pCi/g		0.0492	0.0528	0.0552		BCSOABB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Chromium	13.3	mg/kg		2.25				BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Chromium	14.2	mg/kg		2.41				BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Chrysene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Chrysene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Cobalt	5.84	mg/kg		0.898				BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Cobalt	9.45	mg/kg		0.964				BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Copper	10.6	mg/kg		2.25				BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Copper	8.71	mg/kg		2.41				BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490				BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500				BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	

SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Silver	2.17	mg/kg	U	2.17			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Sodium	193	mg/kg	UX	193			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Sodium	183	mg/kg	U	183			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Sodium	187	mg/kg	U	187			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-232	0.414	pCi/g		0.0767	0.0421	0.0897	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-232	0.434	pCi/g		0.077	0.0453	0.0942	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium	0.209	pCi/g	U	0.279	0.165	0.223	BCSOAHB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Uranium	0.931	mg/kg	U	0.931			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Uranium	0.91	mg/kg	U	0.91			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium	0.183	pCi/g	U	0.278	0.197	0.247	BCSOAHB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-234	0.0579	pCi/g	U	0.143	0.0337	0.0767	BCSOAHB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-234	0.0621	pCi/g	U	0.143	0.0344	0.0773	BCSOAHB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-235		wt %					BCSOAHB2SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-235		wt %					BCSOAHB2SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-238	0.143	pCi/g		0.114	0.0372	0.042	BCSOAHB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Uranium-238	0.115	pCi/g		0.114	0.0344	0.0357	BCSOAHB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Vanadium	20.6	mg/kg		2.33			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Vanadium	20.1	mg/kg		2.27			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Zinc	30.7	mg/kg	X	18.6			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Zinc	29.9	mg/kg	X	18.2			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Plutonium-235	-0.00468	pCi/g	U	0.0111	0	0.00524	BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Plutonium-238	-0.00379	pCi/g	U	0.0117	0.00178	0.00483	BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Plutonium-239/240	-0.00712	pCi/g	U	0.0119	0.0023	0.00451	BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Plutonium-239/240	-0.00192	pCi/g	U	0.0119	0.00357	0.0053	BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOABB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOABB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Pyrene	490	ug/kg	U	490			BCSOABB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	SVOA	Pyrene	500	ug/kg	U	500			BCSOABB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Selenium	0.898	mg/kg	U	0.898			BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Selenium	0.964	mg/kg	U	0.964			BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Silver	1.96	mg/kg	U	1.96			BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Silver	1.91	mg/kg	U	1.91			BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Sodium	180	mg/kg	UX	180			BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Sodium	193	mg/kg	UX	193			BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Technetium-99	0.329	pCi/g	U	0.65	0.443	0.443	BCSOABB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Technetium-99	0.69	pCi/g		0.65	0.454	0.455	BCSOABB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Thallium	1.8	mg/kg	UX	1.8			BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Thallium	1.93	mg/kg	UX	1.93			BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-228	0.458	pCi/g		0.115	0.0488	0.118	BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-228	0.476	pCi/g		0.115	0.0522	0.123	BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-230	0.374	pCi/g		0.13	0.0479	0.116	BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-230	0.375	pCi/g		0.13	0.0507	0.118	BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-232	0.483	pCi/g		0.0765	0.0479	0.108	BCSOABB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Thorium-232	0.477	pCi/g		0.0765	0.05	0.109	BCSOABB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Uranium	0.898	mg/kg	U	0.898			BCSOABB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Uranium	0.964	mg/kg	U	0.964			BCSOABB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium	0.185	pCi/g	U	0.274	0.328	0.38	BCSOABB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium	0.084	pCi/g	U	0.274	0.0741	0.113	BCSOABB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-234	0.0185	pCi/g	U	0.141	0.025	0.0706	BCSOABB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-234	0.0797	pCi/g	U	0.142	0.029	0.0771	BCSOABB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-235		wt %					BCSOABB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-235		wt %					BCSOABB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-238	0.0615	pCi/g	U	0.113	0.025	0.025	BCSOABB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	RADS	Uranium-238	0.106	pCi/g	U	0.113	0.0285	0.0328	BCSOABB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Vanadium	23.6	mg/kg		2.25			BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Vanadium	23.3	mg/kg		2.41			BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Zinc	27.6	mg/kg	X	18			BCSOABB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAB01	METAL	Zinc	31.5	mg/kg	X	19.3			BCSOABB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8505.58	-4251.15	226485.805	590827.266	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08

SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cadmium	0.482	mg/kg	U	0.482			BCSOACB1SSF-01D	PGDP	SW846-6020	FR		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cadmium	0.571	mg/kg		0.458			BCSOACB1SF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cadmium	0.499	mg/kg		0.467			BCSOACB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Calcium	5060	mg/kg	N	96.4			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Calcium	3430	mg/kg		93.4			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Calcium	11000	mg/kg		91.6			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Cesium-137	0.221	pCi/g		0.0608	0.0572	0.063	BCSOACB1SSF-01D	PGDP	RL-7124	FR		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Cesium-137	0.218	pCi/g		0.0498	0.0582	0.0637	BCSOACB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Cesium-137	0.149	pCi/g		0.0465	0.042	0.0456	BCSOACB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Chromium	10.2	mg/kg		2.41			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Chromium	12.4	mg/kg		2.34			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Chromium	13.7	mg/kg		2.29			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Chrysene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Chrysene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Chrysene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cobalt	4.28	mg/kg		0.964			BCSOACB1SSF-01D	PGDP	SW846-6020	FR		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cobalt	4.26	mg/kg		0.934			BCSOACB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Cobalt	4.85	mg/kg		0.916			BCSOACB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Copper	7.72	mg/kg		2.41			BCSOACB1SSF-01D	PGDP	SW846-6020	FR		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Copper	10.1	mg/kg		2.29			BCSOACB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Copper	8.44	mg/kg		2.34			BCSOACB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluorene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluorene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Fluorene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Iron	9930	mg/kg		19.3			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Iron	12700	mg/kg		18.3			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Iron	10800	mg/kg		18.7			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Lead	9.58	mg/kg		0.964			BCSOACB1SSF-01D	PGDP	SW846-6020	FR		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Lead	11.2	mg/kg		0.916			BCSOACB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Lead	9.64	mg/kg		0.934			BCSOACB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Magnesium	1760	mg/kg	N	4.82			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Magnesium	2130	mg/kg		4.58			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Magnesium	983	mg/kg		4.67			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Manganese	321	mg/kg	N	2.41			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Manganese	314	mg/kg		2.34			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Manganese	341	mg/kg		2.29			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Mercury	0.025	mg/kg		0.016			BCSOACB1SSF-01D	PGDP	SW846-7471	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Mercury	0.032	mg/kg	BNX	0.016			BCSOACB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was abo		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Mercury	0.03	mg/kg	BNX	0.013			BCSOACB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was abo		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Molybdenum	4.82	mg/kg	NU	4.82			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Molybdenum	4.67	mg/kg	U	4.67			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Molybdenum	4.58	mg/kg	U	4.58			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOACB1SSF-01D	PGDP	SW846-8270	FR		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOACB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOACB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Neptunium-237	-0.0266	pCi/g	U	0.0478	0	0.0272	BCSOACB1SSF-01D	PGDP	RL-7128	FR		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Neptunium-237	-0.0228	pCi/g	U	0.0484	0.00466	0.0198	BCSOACB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	RADS	Neptunium-237	-0.0225	pCi/g	U	0.0478	0.00596	0.0202	BCSOACB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Nickel	7.55	mg/kg	X	4.82			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Nickel	11	mg/kg	BX	4.58			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Nickel	10.3	mg/kg	BX	4.67			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOACB1SSF-01D	PGDP	SW846-8082	FR		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOACB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAC01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOACB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1

SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Zinc	25.8	mg/kg	X	19.3			BCSOACB1SSF-01D	PGDP	SW846-6010B	FR		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Zinc	29.9	mg/kg		18.7			BCSOACB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAC01	METAL	Zinc	49.7	mg/kg		18.3			BCSOACB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8482.17	-4243.66	226493.278	590826.725	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Activity of U-235	0.00687	pCi/g	U	0.0198	0.00795	0.0104	BCSOADB1SSF-01	PGDP	RL-7128-NITRIC	REG		X	SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Activity of U-235	-0.00365	pCi/g	U	0.0305	0	0.00909	BCSOADB1SF-01	PGDP	RL-7128-NITRIC	REG		X	SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Aluminum	8080	mg/kg		19.5			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Aluminum	6460	mg/kg		19.1			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Americium-241	-0.0042	pCi/g	U	0.0222	0.00351	0.00918	BCSOADB1SSF-01	PGDP	RL-7128	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Americium-241	-0.00297	pCi/g	U	0.0231	0.00359	0.00922	BCSOADB1SF-01	PGDP	RL-7128	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Anthracene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Anthracene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Antimony	7.74	mg/kg	BU	7.74			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Antimony	7.58	mg/kg	BU	7.58			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Arsenic	7.26	mg/kg	X	0.977			BCSOADB1SSF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Arsenic	3.48	mg/kg	X	0.953			BCSOADB1SF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Barium	84.9	mg/kg		2.44			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Barium	77.3	mg/kg		2.38			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Beryllium	0.537	mg/kg		0.488			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Beryllium	0.477	mg/kg	U	0.477			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Cadmium	0.488	mg/kg	U	0.488			BCSOADB1SSF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Cadmium	0.477	mg/kg	U	0.477			BCSOADB1SF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Calcium	1220	mg/kg	N	97.7			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Calcium	897	mg/kg	N	95.3			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Cesium-137	0.0543	pCi/g		0.0528	0.0351	0.0357	BCSOADB1SSF-01	PGDP	RL-7124	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Cesium-137	0.0772	pCi/g		0.0492	0.0507	0.0514	BCSOADB1SF-01	PGDP	RL-7124	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Chromium	14.4	mg/kg		2.44			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Chromium	14.4	mg/kg		2.38			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Chrysene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Chrysene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Cobalt	5.25	mg/kg		0.977			BCSOADB1SSF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Cobalt	4.71	mg/kg		0.953			BCSOADB1SF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Copper	7.98	mg/kg		2.44			BCSOADB1SSF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Copper	5.97	mg/kg		2.38			BCSOADB1SF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Fluorene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Fluorene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Iron	14200	mg/kg		19.5			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Iron	8220	mg/kg		19.1			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Lead	10.7	mg/kg		0.977			BCSOADB1SSF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Lead	9.57	mg/kg		0.953			BCSOADB1SF-01	PGDP	SW846-6020	REG		X	SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Magnesium	910	mg/kg	N	4.88			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Magnesium	733	mg/kg	N	4.77			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Manganese	639	mg/kg	N	2.44			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Manganese	638	mg/kg	N	2.38			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Mercury	0.021	mg/kg		0.016			BCSOADB1SSF-01	PGDP	SW846-7471	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Mercury	0.021	mg/kg		0.016			BCSOADB1SF-01	PGDP	SW846-7471	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Molybdenum	4.88	mg/kg	NU	4.88			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Molybdenum	4.77	mg/kg	NU	4.77			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOADB1SSF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOADB1SF-01	PGDP	SW846-8270	REG		X	SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Neptunium-237	-0.0223	pCi/g	U	0.0484	0.00454	0.0198	BCSOADB1SSF-01	PGDP	RL-7128	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Neptunium-237	-0.0282	pCi/g	U	0.0474	0.00327	0.0198	BCSOADB1SF-01	PGDP	RL-7128	REG		X	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Nickel	9.1	mg/kg	X	4.88			BCSOADB1SSF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Nickel	7.42	mg/kg	X	4.77			BCSOADB1SF-01	PGDP	SW846-6010B	REG		X	SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOADB1SSF-01	PGDP	SW846-8082	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOADB1SF-01	PGDP	SW846-8082	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOADB1SSF-01	PGDP	SW846-8082	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOADB1SF-01	PGDP	SW846-8082	REG		X	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOADB1SSF-01	PGDP

SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Uranium	0.953	mg/kg	U	0.953			BCSOADB1SF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium	0.131	pCi/g	U	0.293	0.0401	0.27	BCSOADB1SF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-234	0.0605	pCi/g	U	0.142	0.0324	0.0774	BCSOADB1SSF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-234	0.054	pCi/g	U	0.145	0.0351	0.0784	BCSOADB1SF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-235		wt %					BCSOADB1SSF-01	PGDP	RL-7128	REG			X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-235		wt %					BCSOADB1SF-01	PGDP	RL-7128	REG			X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-238	0.0947	pCi/g	U	0.114	0.0318	0.0318	BCSOADB1SSF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	RADS	Uranium-238	0.0802	pCi/g	U	0.118	0.0336	0.0336	BCSOADB1SF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Vanadium	22.5	mg/kg		2.44			BCSOADB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Vanadium	14.9	mg/kg		2.38			BCSOADB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Zinc	27.2	mg/kg	X	19.5			BCSOADB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAD01	METAL	Zinc	24.8	mg/kg	X	19.1			BCSOADB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8469.29	-4280.46	226492.738	590814.852	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Activity of U-235	0.0072	pCi/g	U	0.0201	0.00821	0.0106	BCSOAFB1SSF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Activity of U-235	0.00872	pCi/g	U	0.0192	0.00926	0.0115	BCSOAFB1SF-01	PGDP	RL-7128-NITRIC	REG			X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Aluminum	11600	mg/kg		176			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	10		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Aluminum	8930	mg/kg		18.7			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Americium-241	-0.00071	pCi/g	U	0.0219	0.00413	0.00948	BCSOAFB1SSF-01	PGDP	RL-7128	REG			X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Americium-241	-0.00281	pCi/g	U	0.0221	0.00396	0.00937	BCSOAFB1SF-01	PGDP	RL-7128	REG			X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Anthracene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Anthracene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Antimony	6.7	mg/kg	BU	6.7			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Antimony	7.51	mg/kg	BU	7.51			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Arsenic	6.04	mg/kg	X	0.879			BCSOAFB1SSF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Arsenic	4.94	mg/kg	X	0.936			BCSOAFB1SF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Barium	90.7	mg/kg		2.2			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Barium	79.7	mg/kg		2.34			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Beryllium	0.439	mg/kg	U	0.439			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Beryllium	0.468	mg/kg	U	0.468			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Cadmium	0.511	mg/kg		0.439			BCSOAFB1SSF-01	PGDP	SW846-6020	REG	B		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Cadmium	0.507	mg/kg		0.468			BCSOAFB1SF-01	PGDP	SW846-6020	REG	B		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Calcium	5100	mg/kg	N	87.9			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Calcium	5090	mg/kg	N	93.6			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Cesium-137	0.127	pCi/g		0.0608	0.0499	0.0518	BCSOAFB1SSF-01	PGDP	RL-7124	REG			X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Cesium-137	0.169	pCi/g		0.063	0.0604	0.0632	BCSOAFB1SF-01	PGDP	RL-7124	REG			X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Chromium	16.2	mg/kg		2.2			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Chromium	12.6	mg/kg		2.34			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Chrysene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Chrysene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Cobalt	5.45	mg/kg		0.879			BCSOAFB1SSF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Cobalt	5.39	mg/kg		0.936			BCSOAFB1SF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Copper	10.5	mg/kg		2.2			BCSOAFB1SSF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Copper	9.17	mg/kg		2.34			BCSOAFB1SF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Fluorene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Fluorene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOAFB1SSF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOAFB1SF-01	PGDP	SW846-8270	REG			X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Iron	14800	mg/kg		17.6			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Iron	12300	mg/kg	X	18.7			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Lead	9.4	mg/kg		0.879			BCSOAFB1SSF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Lead	11.1	mg/kg		0.936			BCSOAFB1SF-01	PGDP	SW846-6020	REG			X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Magnesium	1650	mg/kg	N	4.39			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Magnesium	1350	mg/kg	N	4.68			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Manganese	401	mg/kg	N	2.2			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Manganese	479	mg/kg	N	2.34			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Mercury	0.02	mg/kg		0.015			BCSOAFB1SSF-01	PGDP	SW846-7471	REG			X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Mercury	0.026	mg/kg		0.016			BCSOAFB1SF-01	PGDP	SW846-7471	REG			X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Molybdenum	4.39	mg/kg	NU	4.39			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Molybdenum	4.68	mg/kg	NU	4.68			BCSOAFB1SF-01	PGDP	SW846-6010B	REG			X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0

SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Thallium	1.87	mg/kg	UX	1.87			BCSOAFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-228	0.465	pCi/g		0.115	0.0499	0.114	BCSOAFB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-228	0.402	pCi/g		0.115	0.0464	0.109	BCSOAFB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-230	0.301	pCi/g		0.129	0.0452	0.101	BCSOAFB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-230	0.315	pCi/g		0.129	0.0447	0.107	BCSOAFB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-232	0.441	pCi/g		0.0766	0.0464	0.096	BCSOAFB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Thorium-232	0.368	pCi/g		0.0762	0.0416	0.0884	BCSOAFB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium	0.168	pCi/g	U	0.276	0.132	0.183	BCSOAFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Uranium	0.879	mg/kg	U	0.879			BCSOAFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Uranium	0.936	mg/kg	U	0.936			BCSOAFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium	0.233	pCi/g	U	0.274	0.179	0.238	BCSOAFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium-234	0.0656	pCi/g	U	0.142	0.0334	0.077	BCSOAFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium-234	0.102	pCi/g	U	0.141	0.0322	0.0789	BCSOAFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Uranium-235		wt %					BCSOAFB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium-235		wt %					BCSOAFB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium-238	0.0949	pCi/g	U	0.114	0.0327	0.0327	BCSOAFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	RADS	Uranium-238	0.122	pCi/g		0.113	0.0309	0.0359	BCSOAFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Vanadium	24.5	mg/kg		2.2			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Vanadium	20.1	mg/kg		2.34			BCSOAFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Zinc	35.1	mg/kg	X	17.6			BCSOAFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	1	4
SP08-BC-UPTRIB	15-Sep-08	BCAF01	METAL	Zinc	34.8	mg/kg	X	18.7			BCSOAFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8411.48	-4273.31	226509.898	590810.304	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Activity of U-235	0.00405	pCi/g	U	0.0229	0.00943	0.0115	BCSOAGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Aluminum	12300	mg/kg		186			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	10		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Americium-241	-0.00481	pCi/g	U	0.0225	0.00348	0.00916	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Anthracene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Antimony	8.15	mg/kg	BU	8.15			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Arsenic	4.84	mg/kg	X	0.93			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Barium	68.9	mg/kg		2.33			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Beryllium	0.465	mg/kg	U	0.465			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Cadmium	0.513	mg/kg		0.465			BCSOAGB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Calcium	26000	mg/kg	N	93			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Cesium-137	0.243	pCi/g		0.0479	0.0507	0.0585	BCSOAGB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Chromium	13.8	mg/kg		2.33			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Chrysene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Cobalt	5.55	mg/kg		0.93			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Copper	7.72	mg/kg		2.33			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Fluorene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Iron	11600	mg/kg		18.6			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Lead	12.6	mg/kg		0.93			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Magnesium	1540	mg/kg	N	4.65			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Manganese	397	mg/kg	N	2.33			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Mercury	0.028	mg/kg		0.017			BCSOAGB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Molybdenum	4.65	mg/kg	NU	4.65			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Neptunium-237	-0.0216	pCi/g	U	0.0474	0.00508	0.0199	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Nickel	8.58	mg/kg	X	4.65			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Plutonium-238	-0.0032	pCi/g	U	0.011	0.00397	0.00546	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Plutonium-239/240	-0.00108	pCi/g	U	0.0112	0.00397	0.00559	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	SVOA	Pyrene	490	ug/kg	U	490			BCSOAGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Selenium	0.93	mg/kg	U	0.93			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Silver	2.04	mg/kg	U	2.04			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Sodium	186	mg/kg	UX	186			BCSOAGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Technetium-99	-0.136	pCi/g	U	0.655	0.433	0.433	BCSOAGB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	METAL	Thallium	1.86	mg/kg	UX	1.86			BCSOAGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Thorium-228	0.384	pCi/g		0.114	0.0432	0.0965	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Thorium-230	0.332	pCi/g		0.129	0.0438	0.101	BCSOAGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8321.91	-4305.26	226531.598	590791.088	1	2
SP08-BC-UPTRIB	16-Sep-08	BCAG01	RADS	Thorium-232	0.42	pCi/g		0.0767

SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Neptunium-237	-0.0279	pCi/g	U	0.047	0.000000159	0.0271	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Nickel	9.04	mg/kg	X	4.66			BCSOAGB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOAGB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Plutonium-238	-0.006	pCi/g	U	0.0112	5.97E-08	0.00526	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Plutonium-239/240	0.0113	pCi/g	U	0.0114	0.00692	0.00841	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAGB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	SVOA	Pyrene	500	ug/kg	U	500			BCSOAGB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Selenium	0.932	mg/kg	U	0.932			BCSOAGB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Silver	2.04	mg/kg	U	2.04			BCSOAGB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Sodium	186	mg/kg	UX	186			BCSOAGB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Technetium-99	-0.323	pCi/g	U	0.655	0.448	0.448	BCSOAGB2SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Thallium	1.86	mg/kg	UX	1.86			BCSOAGB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Thorium-228	0.393	pCi/g		0.114	0.0449	0.0987	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Thorium-230	0.308	pCi/g		0.129	0.0439	0.0988	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Thorium-232	0.362	pCi/g		0.077	0.0422	0.0836	BCSOAGB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Uranium	0.363	pCi/g		0.277	0.279	0.351	BCSOAGB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Uranium	1.16	mg/kg		0.932			BCSOAGB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Uranium-234	0.15	pCi/g		0.142	0.0385	0.0865	BCSOAGB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Uranium-235		wt %					BCSOAGB2SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Uranium-238	0.202	pCi/g		0.114	0.0391	0.0524	BCSOAGB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Vanadium	24.6	mg/kg		2.33			BCSOAGB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	METAL	Zinc	41.3	mg/kg	X	18.6			BCSOAGB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8302.14	-4309.08	226536.754	590787.758	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Activity of U-235	0.00791	pCi/g	U	0.0216	0.00874	0.011	BCSOAHB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Activity of U-235	0.00596	pCi/g	U	0.0207	0.0101	0.0121	BCSOAHB2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Aluminum	10200	mg/kg		186			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Aluminum	9870	mg/kg		182			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Americium-241	0.00603	pCi/g	U	0.0232	0.00886	0.0124	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Americium-241	-0.00299	pCi/g	U	0.0223	0.00357	0.00921	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Anthracene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Anthracene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Antimony	8.14	mg/kg	BU	8.14			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Antimony	8.02	mg/kg	BU	8.02			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Arsenic	4.54	mg/kg	X	0.931			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Arsenic	4.47	mg/kg	X	0.91			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Barium	75.3	mg/kg		2.33			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Barium	78.1	mg/kg		2.27			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(b)fluoranthene	500	ug/kg	UX	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Beryllium	0.465	mg/kg	U	0.465			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Beryllium	0.455	mg/kg	U	0.455			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Cadmium	0.472	mg/kg		0.465			BCSOAHB2SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Cadmium	0.477	mg/kg		0.455			BCSOAHB2SF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Calcium	9750	mg/kg	N	93.1			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Calcium	6850	mg/kg	N	91			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Cesium-137	0.064	pCi/g		0.0462	0.0338	0.0345	BCSOAGB2SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAG02	RADS	Cesium-137	0.0533	pCi/g	U	0.0557	0.033	0.0336	BCSOAGB2SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Chromium	13.4	mg/kg		2.33			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Chromium	14.2	mg/kg		2.27			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Chrysene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Chrysene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Cobalt	6.12	mg/kg		0.931			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Cobalt	5.82	mg/kg		0.91			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Copper	9.79	mg/kg		2.33			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Copper	9.4	mg/kg		2.27			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Fluoranthene	490	ug/kg	UX	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756

SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Plutonium-238	-0.00532	pCi/g	U	0.0132	0.00137	0.00396	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Plutonium-238	-0.00458	pCi/g	U	0.0117	0.00285	0.00469	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Plutonium-239/240	-0.00529	pCi/g	U	0.0117	8.14E-08	0.00547	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Plutonium-239/240	-0.00316	pCi/g	U	0.0117	0.00247	0.0046	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAHB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAHB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Pyrene	490	ug/kg	UX	490			BCSOAHB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	SVOA	Pyrene	500	ug/kg	UX	500			BCSOAHB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Selenium	0.931	mg/kg	U	0.931			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Selenium	0.91	mg/kg	U	0.91			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Silver	2.03	mg/kg	U	2.03			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Silver	2	mg/kg	U	2			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Sodium	186	mg/kg	UX	186			BCSOAHB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Sodium	182	mg/kg	UX	182			BCSOAHB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Technetium-99	-0.146	pCi/g	U	0.655	0.441	0.441	BCSOAHB2SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Technetium-99	-0.452	pCi/g	U	0.655	0.433	0.434	BCSOAHB2SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Thallium	1.86	mg/kg	UX	1.86			BCSOAHB2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	METAL	Thallium	1.82	mg/kg	UX	1.82			BCSOAHB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-228	0.378	pCi/g		0.114	0.0417	0.0949	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-228	0.4	pCi/g		0.114	0.0445	0.0991	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-230	0.359	pCi/g		0.129	0.0437	0.104	BCSOAHB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	1	3
SP08-BC-UPTRIB	16-Sep-08	BCAH02	RADS	Thorium-230	0.318	pCi/g		0.129	0.0436	0.0997	BCSOAHB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8280.4	-4239.98	226550.756	590804.83	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Activity of U-235	0.0118	pCi/g	U	0.0186	0.00849	0.011	BCSOAL1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Activity of U-235	0.014	pCi/g	U	0.0192	0.00945	0.0119	BCSOAL1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Aluminum	7680	mg/kg		18.6			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Aluminum	6870	mg/kg		18.6			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Americium-241	0.00483	pCi/g	U	0.0224	0.00632	0.0108	BCSOAL1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Americium-241	0.00506	pCi/g	U	0.0224	0.00737	0.0114	BCSOAL1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Anthracene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Antimony	8.79	mg/kg	U	8.79			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Antimony	8.75	mg/kg	U	8.75			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Arsenic	3.95	mg/kg		0.932			BCSOAL1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Arsenic	3.86	mg/kg		0.932			BCSOAL1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Barium	78.9	mg/kg		2.33			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Barium	88.1	mg/kg		2.33			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Beryllium	0.466	mg/kg	BU	0.466			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Beryllium	0.466	mg/kg	BU	0.466			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Cadmium	0.466	mg/kg	U	0.466			BCSOAL1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Cadmium	0.466	mg/kg	U	0.466			BCSOAL1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Calcium	433	mg/kg		93.2			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Calcium	392	mg/kg		93.2			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Cesium-137	0.863	pCi/g		0.0714	0.102	0.14	BCSOAL1SF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Cesium-137	0.979	pCi/g		0.0664	0.102	0.149	BCSOAL1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Chromium	9.93	mg/kg		2.33			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Chromium	11	mg/kg		2.33			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Chrysene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Cobalt	5.67	mg/kg		0.932			BCSOAL1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Cobalt	5.77	mg/kg		0.932			BCSOAL1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Copper	8.13	mg/kg		2.33			BCSOAL1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Copper	8.09	mg/kg		2.33			BCSOAL1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Fluorene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Fluorene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCSOAL1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSOAL1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Iron	8690	mg/kg		18.6			BCSOAL1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Iron	8440	mg/kg		18.6			BCSOAL1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Lead

SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Pyrene	490	ug/kg	JU	490			BCSOAL81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	SVOA	Pyrene	500	ug/kg	JU	500			BCSOAL81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Selenium	0.932	mg/kg	U	0.932			BCSOAL81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Selenium	0.932	mg/kg	U	0.932			BCSOAL81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Silver	2.2	mg/kg	U	2.2			BCSOAL81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Silver	2.19	mg/kg	U	2.19			BCSOAL81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Sodium	186	mg/kg	U	186			BCSOAL81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Sodium	186	mg/kg	U	186			BCSOAL81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Technetium-99	1.45	pCi/g		0.655	0.472	0.477	BCSOAL81SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Technetium-99	-0.327	pCi/g	U	0.655	0.436	0.437	BCSOAL81SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Thallium	1.86	mg/kg	U	1.86			BCSOAL81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Thallium	1.86	mg/kg	U	1.86			BCSOAL81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-228	0.363	pCi/g		0.114	0.0444	0.0994	BCSOAL81SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-228	0.307	pCi/g		0.114	0.0399	0.0897	BCSOAL81SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-230	0.24	pCi/g		0.129	0.0413	0.0935	BCSOAL81SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-230	0.254	pCi/g		0.129	0.0408	0.0949	BCSOAL81SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-232	0.355	pCi/g		0.0772	0.0426	0.0873	BCSOAL81SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Thorium-232	0.303	pCi/g		0.0772	0.0388	0.078	BCSOAL81SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium	0.42	pCi/g		0.272	0.239	0.337	BCSOAL81SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Uranium	1.28	mg/kg		0.932			BCSOAL81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Uranium	1.35	mg/kg		0.932			BCSOAL81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium	0.385	pCi/g		0.274	0.215	0.301	BCSOAL81SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-234	0.157	pCi/g		0.141	0.0324	0.086	BCSOAL81SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-234	0.116	pCi/g	U	0.141	0.0331	0.0825	BCSOAL81SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-235		wt %					BCSOAL81SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-235		wt %					BCSOAL81SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-238	0.251	pCi/g		0.113	0.0348	0.0601	BCSOAL81SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	RADS	Uranium-238	0.254	pCi/g		0.113	0.0388	0.0625	BCSOAL81SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Vanadium	14.5	mg/kg		2.33			BCSOAL81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Vanadium	15.5	mg/kg		2.33			BCSOAL81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Zinc	27.7	mg/kg		18.6			BCSOAL81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAL01	METAL	Zinc	28.6	mg/kg		18.6			BCSOAL81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9201.03	-4577.06	226252.089	590814.149	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Activity of U-235	0.00626	pCi/g	U	0.0214	0.0115	0.0133	BCSOAM81SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Activity of U-235	0.00612	pCi/g	U	0.0203	0.0101	0.0121	BCSOAM81SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Aluminum	6060	mg/kg		19.5			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Aluminum	6130	mg/kg		18.7			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Americium-241	-0.00221	pCi/g	U	0.0224	0.0046	0.00967	BCSOAM81SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Americium-241	0.00278	pCi/g	U	0.0226	0.00563	0.0103	BCSOAM81SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Anthracene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Antimony	8.46	mg/kg	U	8.46			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Antimony	8.73	mg/kg	U	8.73			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Arsenic	4.11	mg/kg		0.974			BCSOAM81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Arsenic	3.93	mg/kg		0.934			BCSOAM81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Barium	80.5	mg/kg		2.44			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Barium	54.3	mg/kg		2.34			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Beryllium	0.487	mg/kg	BU	0.487			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Beryllium	0.467	mg/kg	BU	0.467			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Cadmium	0.487	mg/kg	U	0.487			BCSOAM81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Cadmium	0.467	mg/kg	U	0.467			BCSOAM81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Calcium	304	mg/kg		97.4			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Calcium	315	mg/kg		93.4			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Cesium-137	0.47	pCi/g		0.0544	0.0839	0.0987	BCSOAM81SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Cesium-137	0.317	pCi/g		0.0634	0.0659	0.0746	BCSOAM81SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Chromium	12.1	mg/kg		2.44			BCSOAM81SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Chromium	9.38	mg/kg		2.34			BCSOAM81SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Chrysene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAM81SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Cobalt	5.77	mg/kg		0.974			BCSOAM81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Cobalt	5.23	mg/kg		0.934			BCSOAM81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Copper	2.44	mg/kg		2.44			BCSOAM81SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Copper	6.5	mg/kg		2.34			BCSOAM81SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSOAM81SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226219.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU

SP08-BC-UPTRIB	11-Sep-08	BCAM01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAMB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Phenanthrene	500	ug/kg	JU	500			BCSOAMB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSOAMB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Plutonium-238	-0.006	pCi/g	U	0.0133	7.37E-08	0.00526	BCSOAMB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Plutonium-238	-0.006	pCi/g	U	0.0113	0	0.00526	BCSOAMB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Plutonium-239/240	0.0104	pCi/g	U	0.012	0.0072	0.00868	BCSOAMB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Plutonium-239/240	0.00565	pCi/g	U	0.0121	0.00607	0.00748	BCSOAMB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAMB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAMB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Pyrene	500	ug/kg	JU	500			BCSOAMB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	SVOA	Pyrene	490	ug/kg	JU	490			BCSOAMB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Selenium	0.974	mg/kg	U	0.974			BCSOAMB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Selenium	0.934	mg/kg	U	0.934			BCSOAMB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Silver	2.12	mg/kg	U	2.12			BCSOAMB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Silver	2.18	mg/kg	U	2.18			BCSOAMB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Sodium	195	mg/kg	U	195			BCSOAMB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Sodium	187	mg/kg	U	187			BCSOAMB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Technetium-99	-0.16	pCi/g	U	0.655	0.447	0.447	BCSOAMB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Technetium-99	-0.407	pCi/g	U	0.655	0.432	0.432	BCSOAMB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Thallium	1.95	mg/kg	U	1.95			BCSOAMB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Thallium	1.87	mg/kg	U	1.87			BCSOAMB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-228	0.274	pCi/g		0.114	0.0408	0.0864	BCSOAMB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-228	0.296	pCi/g		0.114	0.0405	0.0888	BCSOAMB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-230	0.239	pCi/g		0.13	0.0434	0.0946	BCSOAMB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-230	0.178	pCi/g		0.129	0.0371	0.0844	BCSOAMB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-232	0.274	pCi/g		0.0775	0.0396	0.075	BCSOAMB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Thorium-232	0.342	pCi/g		0.077	0.0413	0.0848	BCSOAMB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium	0.363	pCi/g	U	0.278	0.426	0.51	BCSOAMB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Uranium	1.34	mg/kg		0.974			BCSOAMB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Uranium	1.07	mg/kg		0.934			BCSOAMB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium	0.217	pCi/g	U	0.276	0.227	0.287	BCSOAMB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-234	0.103	pCi/g	U	0.142	0.0371	0.0836	BCSOAMB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-234	0.0573	pCi/g	U	0.142	0.0306	0.0762	BCSOAMB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-235		wt %					BCSOAMB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-235		wt %					BCSOAMB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-238	0.254	pCi/g		0.114	0.0443	0.0651	BCSOAMB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	RADS	Uranium-238	0.153	pCi/g		0.114	0.035	0.044	BCSOAMB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Vanadium	14.7	mg/kg		2.44			BCSOAMB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Vanadium	13.2	mg/kg		2.34			BCSOAMB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Zinc	28.2	mg/kg		19.5			BCSOAMB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	1	3
SP08-BC-UPTRIB	11-Sep-08	BCAM01	METAL	Zinc	22.8	mg/kg		18.7			BCSOAMB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9010.99	-4457.52	226319.421	590826.354	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Activity of U-235	0.00489	pCi/g	U	0.0188	0.00732	0.00984	BCSOANB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Activity of U-235	0.00624	pCi/g	U	0.0231	0.0124	0.0142	BCSOANB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF	U-234: requeste	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Aluminum	6330	mg/kg		18.3			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Aluminum	5680	mg/kg	*	20			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Americium-241	-0.0049	pCi/g	U	0.0223	0.0033	0.0091	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Americium-241	-0.0041	pCi/g	U	0.0243	0.00657	0.0114	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Anthracene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Antimony	8.54	mg/kg	U	8.54			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Antimony	8.78	mg/kg	BU	8.78			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Arsenic	3.99	mg/kg		0.915			BCSOANB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Arsenic	3.53	mg/kg		0.999			BCSOANB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Barium	62.2	mg/kg		2.29			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Barium	46.3	mg/kg	N	2.5			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Beryllium	0.458	mg/kg	BU	0.458			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Beryllium	0.5	mg/kg	BU	0.5			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Cadmium	0.458	mg/kg	U	0.458			BCSOANB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Cadmium	0.5	mg/kg	U	0.5			BCSOANB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Calcium	192	mg/kg		91.5			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Calcium	169	mg/kg	N	99.9			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Cesium-137	-0.00643	pCi/g	U	0.0603	0.0129	0.035	BCSOANB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Cesium-137	0.358	pCi/g		0.0681	0.101	0.108	BCSOANB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439

SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Plutonium-238	-0.006	pCi/g	U	0.0117	9.01E-08	0.00526	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Plutonium-238	-0.00204	pCi/g	U	0.0109	0.0036	0.00504	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Plutonium-239/240	-0.00454	pCi/g	U	0.0115	0.00151	0.00415	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Plutonium-239/240	0.0202	pCi/g		0.011	0.00935	0.0106	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOANB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOANB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Pyrene	490	ug/kg	JU	490			BCSOANB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	SVOA	Pyrene	500	ug/kg	U	500			BCSOANB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	WETCHEM	Releasable Hydrogen Cyanide	0.5	mg/kg	U	0.5			BCSOANB1SF-01	PGDP	SW846-9014-Releaseable	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	WETCHEM	Releasable Hydrogen Sulfide	42	mg/kg		40			BCSOANB1SF-01	PGDP	SW846-9034	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Selenium	0.915	mg/kg	U	0.915			BCSOANB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Selenium	0.999	mg/kg	U	0.999			BCSOANB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Silver	2.14	mg/kg	U	2.14			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Silver	2.19	mg/kg	U	2.19			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Sodium	183	mg/kg	U	183			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Sodium	200	mg/kg	U	200			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Technetium-99	-0.462	pCi/g	U	0.655	0.428	0.428	BCSOANB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Technetium-99	0.0763	pCi/g	U	0.632	0.446	0.446	BCSOANB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Thallium	1.83	mg/kg	U	1.83			BCSOANB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Thallium	2	mg/kg	U	2			BCSOANB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-228	0.249	pCi/g		0.115	0.0381	0.0792	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-228	0.3	pCi/g		0.112	0.0424	0.0877	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-230	0.153	pCi/g		0.129	0.0355	0.0788	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-230	0.183	pCi/g		0.13	0.0402	0.0865	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-232	0.269	pCi/g		0.0771	0.0373	0.0699	BCSOANB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Thorium-232	0.273	pCi/g		0.0744	0.0404	0.0744	BCSOANB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Uranium	0.915	mg/kg	U	0.915			BCSOANB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium	0.397	pCi/g	U	0.294	0.426	0.507	BCSOANB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF	U-234: requeste	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Uranium	1.43	mg/kg		0.999			BCSOANB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium	0.106	pCi/g	U	0.274	0.0934	0.134	BCSOANB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-234	0.0518	pCi/g	U	0.142	0.0287	0.0735	BCSOANB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-234	0.14	pCi/g	UX	0.154	0.0434	0.0931	BCSOANB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF	U-234: requeste	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-235	wt %						BCSOANB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-235	wt %						BCSOANB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO			U-234: requeste	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-238	0.0489	pCi/g	U	0.113	0.0256	0.0256	BCSOANB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	RADS	Uranium-238	0.251	pCi/g		0.117	0.0485	0.0666	BCSOANB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF	U-234: requeste	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Vanadium	17.3	mg/kg		2.29			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Vanadium	12.5	mg/kg		2.5			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Zinc	18.6	mg/kg		18.3			BCSOANB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	1	4
SP08-BC-UPTRIB	11-Sep-08	BCAN01	METAL	Zinc	23.8	mg/kg	X	20			BCSOANB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8545.4	-4278.47	226471.439	590824.066	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	RADS	Activity of U-235	0.0138	pCi/g	U	0.02	0.0102	0.0124	BCSOAOB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Aluminum	7090	mg/kg		19.6			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	RADS	Americium-241	0.00717	pCi/g	U	0.0222	0.00686	0.0112	BCSOAOB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Antimony	8.87	mg/kg	U	8.87			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Arsenic	3.57	mg/kg		0.98			BCSOAOB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Barium	102	mg/kg		2.45			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Beryllium	0.49	mg/kg	BU	0.49			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Cadmium	0.49	mg/kg	U	0.49			BCSOAOB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Calcium	192	mg/kg		98			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	RADS	Cesium-137	0.724	pCi/g		0.0637	0.116	0.141	BCSOAOB1SF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Chromium	10.7	mg/kg		2.45			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAOB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Cobalt	5.01	mg/kg		0.98			BCSOAOB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Copper	6.8	mg/kg		2.45			BCSOAOB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1

SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Vanadium	14.4	mg/kg		2.45			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAO01	METAL	Zinc	27	mg/kg		19.6			BCSOAOB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8514.5	-4345.91	226472.514	590801.482	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Activity of U-235	0.00729	pCi/g	U	0.0193	0.00807	0.0105	BCSOAP1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Aluminum	6680	mg/kg		19.9			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Americium-241	0.00478	pCi/g	U	0.0229	0.00628	0.0107	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Anthracene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Antimony	8.95	mg/kg	U	8.95			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Arsenic	3.28	mg/kg		0.997			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Barium	74.8	mg/kg		2.49			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Beryllium	0.498	mg/kg	BU	0.498			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Cadmium	0.498	mg/kg	U	0.498			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Calcium	415	mg/kg		99.7			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Cesium-137	0.878	pCi/g		0.0708	0.105	0.143	BCSOAP1B1SF-01	PGDP	RL-7124	REG	B	X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Chromium	10.1	mg/kg		2.49			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Chrysene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Cobalt	4.58	mg/kg		0.997			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Copper	5.88	mg/kg		2.49			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Fluorene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Iron	6460	mg/kg		19.9			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Lead	16.1	mg/kg		0.997			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Magnesium	640	mg/kg		4.98			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Manganese	752	mg/kg		2.49			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Mercury	0.045	mg/kg	BNX	0.016			BCSOAP1B1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was abo		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Molybdenum	4.98	mg/kg	U	4.98			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Naphthalene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Neptunium-237	-0.0237	pCi/g	U	0.0484	0.00689	0.0204	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Nickel	9.61	mg/kg	BX	4.98			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Phenanthrene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Plutonium-238	-0.00684	pCi/g	U	0.0118	0.00167	0.00408	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Plutonium-239/240	0.0139	pCi/g		0.012	0.00834	0.00993	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOAP1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	SVOA	Pyrene	500	ug/kg	JU	500			BCSOAP1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Selenium	0.997	mg/kg	U	0.997			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Silver	2.24	mg/kg	U	2.24			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Sodium	199	mg/kg	U	199			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Technetium-99	0.0452	pCi/g	U	0.655	0.444	0.444	BCSOAP1B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Thallium	1.99	mg/kg	U	1.99			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Thorium-228	0.301	pCi/g		0.115	0.0422	0.0904	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Thorium-230	0.119	pCi/g	U	0.129	0.0342	0.0771	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Thorium-232	0.299	pCi/g		0.0775	0.0399	0.0783	BCSOAP1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Uranium	0.507	pCi/g	U	0.274	0.381	0.521	BCSOAP1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Uranium	1.58	mg/kg		0.997			BCSOAP1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Uranium-234	0.169	pCi/g		0.141	0.0359	0.0894	BCSOAP1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Uranium-235		wt %					BCSOAP1B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	RADS	Uranium-238	0.33	pCi/g		0.114	0.0417	0.0759	BCSOAP1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Vanadium	13	mg/kg		2.49			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAP01	METAL	Zinc	23.2	mg/kg		19.9			BCSOAP1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8395.08	-4388.25	226501.472	590775.935	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Acenaphthene	480	ug/kg	JU	480			BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Acenaphthylene	480	ug/kg	JU	480			BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Activity of U-235	0.00314	pCi/g	U	0.0189	0.00784	0.0102	BCSOAQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Activity of U-235	0.0132	pCi/g	U	0.0187	0.00893	0.0113	BCSOAQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Aluminum	5520	mg/kg		19.3			BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Aluminum	5660	mg/kg		19.4			BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Americium-241	-0.000889	pCi/g	U	0.022	0.00537	0.0101	BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Americium-241	0.00968	pCi/g	U	0.0221	0.00745	0.0116	BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Anthracene	480	ug/kg	JU	480			BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOI

SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PHYSC	Free Liquids		none						BCSOAQB1SF-01	PGDP	SW846-9095	REG	T	X	N	SOIL	SO	1		sample has part	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Indeno(1,2,3-cd)pyrene	480	ug/kg	JU	480				BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490				BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Iron	5550	mg/kg		19.3				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Iron	5600	mg/kg		19.4				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Lead	13.5	mg/kg		0.966				BCSOAQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Lead	12.8	mg/kg		0.969				BCSOAQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Magnesium	506	mg/kg		4.83				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Magnesium	540	mg/kg		4.84				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Manganese	714	mg/kg		2.41				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Manganese	633	mg/kg		2.42				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Mercury	0.039	mg/kg	BNX	0.016				BCSOAQB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was abo	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Mercury	0.046	mg/kg	BNX	0.016				BCSOAQB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was abo	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	WETCHEM	Moisture	7.3	%						BCSOAQB1SF-01	PGDP	ASTM-D2216-92	REG		X		SOIL	SO	1		% solids: 93.2%	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Molybdenum	4.83	mg/kg	U	4.83				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Molybdenum	4.84	mg/kg	U	4.84				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Naphthalene	480	ug/kg	JU	480				BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Naphthalene	490	ug/kg	JU	490				BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Neptunium-237	-0.0262	pCi/g	U	0.048	0.00345	0.0202		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Neptunium-237	-0.0248	pCi/g	U	0.0475	0.00546	0.02		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Nickel	8.36	mg/kg	BX	4.83				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Nickel	8.59	mg/kg	BX	4.84				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1016	100	ug/kg	U	100				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1016	100	ug/kg	U	100				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1221	130	ug/kg	U	130				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1221	130	ug/kg	U	130				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1232	100	ug/kg	U	100				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1232	100	ug/kg	U	100				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1242	60	ug/kg	U	60				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1242	60	ug/kg	U	60				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1248	100	ug/kg	U	100				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1248	100	ug/kg	U	100				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1254	90	ug/kg	U	90				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1254	90	ug/kg	U	90				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1260	100	ug/kg	U	100				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1260	100	ug/kg	U	100				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1268	80	ug/kg	U	80				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	PCB-1268	80	ug/kg	U	80				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Phenanthrene	480	ug/kg	JU	480				BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Phenanthrene	490	ug/kg	JU	490				BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Plutonium-238	-0.00514	pCi/g	U	0.0119	0.00172	0.0041		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Plutonium-238	-0.00365	pCi/g	U	0.0116	0.00351	0.00514		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Plutonium-239/240	0.00673	pCi/g	U	0.0115	0.00687	0.0082		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Plutonium-239/240	0.0238	pCi/g		0.0119	0.00982	0.0118		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130				BCSOAQB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130				BCSOAQB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Pyrene	480	ug/kg	JU	480				BCSOAQB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	SVOA	Pyrene	490	ug/kg	JU	490				BCSOAQB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	WETCHEM	Releasable Hydrogen Cyanide	0.5	mg/kg	U	0.5				BCSOAQB1SF-01	PGDP	SW846-9014-Releaseable	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	WETCHEM	Releasable Hydrogen Sulfide	40	mg/kg		40				BCSOAQB1SF-01	PGDP	SW846-9034	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Selenium	0.966	mg/kg	U	0.966				BCSOAQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Selenium	0.969	mg/kg	U	0.969				BCSOAQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Silver	2.26	mg/kg	U	2.26				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Silver	2.17	mg/kg	U	2.17				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Sodium	193	mg/kg	U	193				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Sodium	194	mg/kg	U	194				BCSOAQB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Technetium-99	-0.0522	pCi/g	U	0.655	0.45	0.45		BCSOAQB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Technetium-99	0.219	pCi/g	U	0.655	0.457	0.457		BCSOAQB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Thallium	1.93	mg/kg	U	1.93				BCSOAQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Thallium	1.94	mg/kg	U	1.94				BCSOAQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-228	0.218	pCi/g		0.114	0.0357	0.0774		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-228	0.278	pCi/g		0.114	0.0386	0.0856		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-230	0.101	pCi/g	U	0.129	0.0326	0.0746		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-230	0.162	pCi/g		0.129	0.0355	0.0818		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-232	0.204	pCi/g		0.0771	0.0332	0.0627		BCSOAQB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Request	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Thorium-232	0.306	pCi/g		0.0769	0.039	0.0785		BCSOAQB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium	0.363	pCi/g	U	0.273	0.423	0.564		BCSOAQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Uranium	1.33	mg/kg		0.966				BCSOAQB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Uranium	1.39	mg/kg		0.969				BCSOAQB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium	0.627	pCi/g		0.273	0.342	0.468		BCSOAQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-234	0.115	pCi/g	U	0.141	0.0314	0.0814		BCSOAQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-234	0.231	pCi/g		0.142	0.036	0.0925		BCSOAQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-235		wt %						BCSOAQB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-235		wt %						BCSOAQB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-238	0.245	pCi/g		0.113	0.0365	0.0599		BCSOAQB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	RADS	Uranium-238	0.383	pCi/g		0.113	0.0412	0.0792		BCSOAQB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	0	1
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Vanadium	10.7	mg/kg		2.41				BCSOAQB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutic	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8352	-4420.16	226510.026	590762.014	1	2
SP08-BC-UPTRIB	11-Sep-08	BCAQ01	METAL	Vanadium	10.9	mg/kg		2.42	

SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Copper	6.01	mg/kg		2.4			BCSOVB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Fluorene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Iron	8940	mg/kg	*	19.2			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Lead	9.97	mg/kg		0.958			BCSOVB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Magnesium	739	mg/kg	N	4.79			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Manganese	539	mg/kg		2.4			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Mercury	0.028	mg/kg		0.016			BCSOVB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Molybdenum	4.79	mg/kg	NU	4.79			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Neptunium-237	-0.00289	pCi/g	U	0.0189	0	0.00794	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Nickel	7.61	mg/kg		4.79			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Plutonium-238	-0.00384	pCi/g	U	0.0112	0	0.00497	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Plutonium-239/240	0.00413	pCi/g	U	0.0105	0.0055	0.00637	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOVB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	SVOA	Pyrene	500	ug/kg	U	500			BCSOVB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Selenium	0.958	mg/kg	U	0.958			BCSOVB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Silver	2.22	mg/kg	JU	2.22			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Sodium	192	mg/kg	U	192			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Technetium-99	-0.0431	pCi/g	U	0.632	0.408	0.408	BCSOVB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOVB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Thorium-228	0.348	pCi/g		0.112	0.0445	0.0944	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Thorium-230	0.262	pCi/g		0.13	0.0447	0.097	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Thorium-232	0.345	pCi/g		0.0744	0.0439	0.0851	BCSOVB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Uranium	0.148	pCi/g	U	0.283	0.137	0.198	BCSOVB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Uranium	0.995	mg/kg		0.958			BCSOVB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Uranium-234	0.0434	pCi/g	U	0.146	0.0333	0.0782	BCSOVB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Uranium-235		wt %					BCSOVB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	RADS	Uranium-238	0.102	pCi/g	U	0.116	0.0336	0.0336	BCSOVB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Vanadium	17.8	mg/kg		2.4			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCV01	METAL	Zinc	22.2	mg/kg	X	19.2			BCSOVB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		J: Ag CCV reco	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9299.14	-4493.92	226233.793	590848.813	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	RADS	Activity of U-235	0.00508	pCi/g	U	0.0202	0.0101	0.0122	BCSOWB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Aluminum	7150	mg/kg	*	17.8			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	RADS	Americium-241	-0.00165	pCi/g	U	0.0243	0.00651	0.0114	BCSOWB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Anthracene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Antimony	8.94	mg/kg	BU	8.94			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Arsenic	6.27	mg/kg		0.89			BCSOWB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Barium	120	mg/kg	N	2.22			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Beryllium	0.676	mg/kg	B	0.445			BCSOWB1SF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Cadmium	0.445	mg/kg	U	0.445			BCSOWB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Calcium	1030	mg/kg	N	89			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	RADS	Cesium-137	0.883	pCi/g		0.0612	0.0964	0.137	BCSOWB1SF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Chromium	11.3	mg/kg		2.22			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Chrysene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Cobalt	10.4	mg/kg		0.89			BCSOWB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Copper	6.56	mg/kg		2.22			BCSOWB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Fluorene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Iron	11300	mg/kg	*	17.8			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Lead	21.4	mg/kg		4.45			BCSOWB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	5			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Magnesium	677	mg/kg	N	4.45			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Manganese	1580	mg/kg		2.22			BCSOWB1SF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Mercury	0.04	mg/kg		0.015			BCSOWB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Molybdenum	4.45	mg/kg	NU	4.45			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOWB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]per	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	RADS	Neptunium-237	-0.00289	pCi/g	U	0.0169	0	0.00794	BCSOWB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	METAL	Nickel	9.31	mg/kg		4.45			BCSOWB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-9183.25	-4243.13	226295.075	590906.563	0	1
SP08-BC-UPTRIB	10-Sep-08	BCW01	PPCB	PCB-1016	90	ug/kg	U	90			BCSOWB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			So

SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Beryllium	0.521	mg/kg	B	0.474			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Cadmium	0.474	mg/kg	U	0.474			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Calcium	507	mg/kg	N	94.8			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Cesium-137	0.886	pCi/g		0.062	0.105	0.143	BCSOXB1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Chromium	9.41	mg/kg		2.37			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Chrysene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Cobalt	4.53	mg/kg		0.948			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Copper	6.55	mg/kg		2.37			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Fluorene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Iron	7500	mg/kg	*	19			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Lead	12.2	mg/kg		0.948			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Magnesium	660	mg/kg	N	4.74			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Manganese	540	mg/kg		2.37			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Mercury	0.038	mg/kg		0.016			BCSOXB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Molybdenum	4.74	mg/kg	NU	4.74			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Neptunium-237	0.000124	pCi/g	U	0.0207	0.00449	0.00721	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Nickel	7.38	mg/kg		4.74			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Plutonium-238	-0.00184	pCi/g	U	0.0112	0.004	0.00534	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Plutonium-239/240	0.0317	pCi/g		0.0114	0.0117	0.0135	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCSOXB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	SVOA	Pyrene	500	ug/kg	U	500			BCSOXB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Selenium	0.948	mg/kg	U	0.948			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Silver	2.23	mg/kg	U	2.23			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Sodium	190	mg/kg	U	190			BCSOXB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Technetium-99	-0.172	pCi/g	U	0.632	0.424	0.424	BCSOXB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Thallium	1.9	mg/kg	U	1.9			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Thorium-228	0.307	pCi/g		0.112	0.0414	0.0878	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Thorium-230	0.186	pCi/g		0.13	0.0395	0.0862	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Thorium-232	0.258	pCi/g		0.0743	0.0382	0.0711	BCSOXB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	METAL	Uranium	1.38	mg/kg		0.948			BCSOXB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX01	RADS	Uranium	0.388	pCi/g	U	0.283	0.618	0.77	BCSOXB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8998.89	-4176.42	226354.795	590904.472	1	2
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Beryllium	0.545	mg/kg	B	0.487			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Cadmium	0.487	mg/kg	U	0.487			BCSOXB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Calcium	416	mg/kg	N	97.4			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	RADS	Cesium-137	0.849	pCi/g		0.059	0.1	0.137	BCSOXB2SF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Chromium	11.7	mg/kg		2.43			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Chrysene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Cobalt	5.46	mg/kg		0.974			BCSOXB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Copper	7.67	mg/kg		2.43			BCSOXB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Fluorene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Iron	8020	mg/kg	*	19.5			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Lead	14	mg/kg		0.974			BCSOXB2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Magnesium	721	mg/kg	N	4.87			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Manganese	816	mg/kg		2.43			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Mercury	0.04	mg/kg		0.014			BCSOXB2SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Molybdenum	4.87	mg/kg	NU	4.87			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Naphthalene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	RADS	Neptunium-237	-0.00194	pCi/g	U	0.0179	0.0019	0.00844	BCSOXB2SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	METAL	Nickel	8.14	mg/kg		4.87			BCSOXB2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1016	100	ug/kg	U	100			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1221	130	ug/kg	U	130			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1232	100	ug/kg	U	100			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1242	60	ug/kg	U	60			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1248	100	ug/kg	U	100			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1254	90	ug/kg	U	90			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1260	100	ug/kg	UX	100			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	PPCB	PCB-1268	80	ug/kg	U	80			BCSOXB2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This samp	Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8906.99	-4148.7	226383.934	590901.866	0	1
SP08-BC-UPTRIB	11-Sep-08	BCX02	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOXB2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co	Soil Piles B

SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Beryllium	0.518	mg/kg	B	0.425			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Beryllium	0.516	mg/kg	B	0.478			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Cadmium	0.425	mg/kg	U	0.425			BCSOYB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Cadmium	0.478	mg/kg	U	0.478			BCSOYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Calcium	251	mg/kg	N	84.9			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Calcium	163	mg/kg	N	95.6			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Cesium-137	-0.00417	pCi/g	U	0.0596	0.00834	0.0345	BCSOYB1SSF-02	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Cesium-137	0.0661	pCi/g		0.0546	0.0395	0.0402	BCSOYB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Chromium	10	mg/kg		2.12			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Chromium	9.47	mg/kg		2.39			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Chrysene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Chrysene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Cobalt	5.23	mg/kg		0.849			BCSOYB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Cobalt	4.55	mg/kg		0.956			BCSOYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Copper	5.5	mg/kg		2.12			BCSOYB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Copper	5.91	mg/kg		2.39			BCSOYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Fluorene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Fluorene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Iron	7740	mg/kg	*	17			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Iron	6820	mg/kg	*	19.1			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Lead	8.55	mg/kg		0.849			BCSOYB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Lead	7.68	mg/kg		0.956			BCSOYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Magnesium	602	mg/kg	N	4.25			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Magnesium	584	mg/kg	N	4.78			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Manganese	545	mg/kg		2.12			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Manganese	550	mg/kg		2.39			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Mercury	0.018	mg/kg		0.016			BCSOYB1SSF-02	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Mercury	0.02	mg/kg		0.014			BCSOYB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Molybdenum	4.25	mg/kg	NU	4.25			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Molybdenum	4.78	mg/kg	NU	4.78			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Neptunium-237	-0.00289	pCi/g	U	0.019	0	0.00794	BCSOYB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Neptunium-237	-0.00668	pCi/g	U	0.0253	0.00536	0.00779	BCSOYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Nickel	6.86	mg/kg		4.25			BCSOYB1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Nickel	6.38	mg/kg		4.78			BCSOYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X: Zn RPD abov		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Plutonium-238	-0.00127	pCi/g	U	0.0108	0.00297	0.00462	BCSOYB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Plutonium-238	-0.0029	pCi/g	U	0.0119	0.00189	0.004	BCSOYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Plutonium-239/240	-0.00314	pCi/g	U	0.0105	0.00171	0.00487	BCSOYB1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	RADS	Plutonium-239/240	-0.00229	pCi/g	U	0.0154	0	0.00426	BCSOYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOYB1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOYB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Pyrene	490	ug/kg	U	490			BCSOYB1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following co		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	4	7
SP08-BC-UPTRIB	10-Sep-08	BCY01	SVOA	Pyrene	490	ug/kg	U	490			BCSOYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		Benzo[g,h,i]pery		Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPTRIB	-8802.74	-4312.63	226394.782	590843.659	0	1
SP08-BC-UPTRIB	10-Sep-08	BCY01	METAL	Selenium	0.849	mg/kg	U	0.849			BCSOYB1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of Bayou Creek (Area B)	SP08-BC-UPT

Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Barium	278.13	mg/kg				26.64	BCSO22B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Barium	275.49	mg/kg				26.06	BCSO22B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	RADS	Cesium-137	0.43	pCi/g		0.0147	0.1058005		BCSO22B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	RADS	Cesium-137	0.27	pCi/g		0.014	0.08967667		BCSO22B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Chromium	35.21	mg/kg				20.86	BCSO22B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Chromium	65	mg/kg	U			30.1	BCSO22B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Lead	13.29	mg/kg				5.83	BCSO22B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Lead	14.18	mg/kg				6.04	BCSO22B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	PPCB	PCB, Total	1	mg/kg	U				BCSO22B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	PPCB	PCB, Total	1	mg/kg	U				BCSO22B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00282	mg/kg	U	0.2			BCSO22B1SSF-01	PRS	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Uranium	8	mg/kg	U			9.5	BCSO22B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	METAL	Uranium	8	mg/kg	U			9.53	BCSO22B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2201	RADS	Uranium-238	-2.48	pCi/g		1.45	5.917432		BCSO22B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	0	1
SP08-BC-FIELD	18-Sep-08	BC2201	RADS	Uranium-238	3.21	pCi/g		1.06	5.209013		BCSO22B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Barium	270.95	mg/kg				26.38	BCSO22B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Barium	307.77	mg/kg				26.9	BCSO22B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	RADS	Cesium-137	0.19	pCi/g		0.0115	0.07327692		BCSO22B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	RADS	Cesium-137	0.14	pCi/g		0.00992	0.06236726		BCSO22B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Chromium	65	mg/kg	U			29.66	BCSO22B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Chromium	65	mg/kg	U			29.87	BCSO22B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Lead	11.55	mg/kg				5.92	BCSO22B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Lead	9.09	mg/kg				5.57	BCSO22B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	PPCB	PCB, Total	5	mg/kg	<				BCSO22B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	PPCB	PCB, Total	1	mg/kg	U				BCSO22B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00132	mg/kg	U	0.2			BCSO22B2SF-01	SEC	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Uranium	8	mg/kg	U			8.21	BCSO22B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	METAL	Uranium	8	mg/kg	U			8.38	BCSO22B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	18-Sep-08	BC2202	RADS	Uranium-238	-2.15	pCi/g		1.34	5.359809		BCSO22B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-FIELD	18-Sep-08	BC2202	RADS	Uranium-238	-6.26	pCi/g		1.74	7.43649		BCSO22B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6311.02	-4071.5	227126.842	590628.623	1	2
SP08-BC-FIELD	19-Sep-08	BC401	METAL	Barium	271.28	mg/kg				25.77	BCSO4B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-FIELD	19-Sep-08	BC401	METAL	Barium	230.39	mg/kg				25.5	BCSO4B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Lead	11.8	mg/kg				5.88	BCSO5B3SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Lead	16.52	mg/kg				5.91	BCSO5B3SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Lead	18.77	mg/kg				6.58	BCSO5B3SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Lead	11.73	mg/kg				5.85	BCSO5B3SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	PPCB	PCB, Total	1	mg/kg	U				BCSO5B3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	PPCB	PCB, Total	1	mg/kg	U				BCSO5B3SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	PPCB	PCB, Total	5	mg/kg	<				BCSO5B3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	PPCB	PCB, Total	1	mg/kg	U				BCSO5B3SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00187	mg/kg	U	0.2			BCSO5B3SSF-03	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Uranium	8	mg/kg	U			8.8	BCSO5B3SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Uranium	8	mg/kg	U			9.32	BCSO5B3SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Uranium	8	mg/kg	U			8.14	BCSO5B3SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Uranium	8	mg/kg	U			9.15	BCSO5B3SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Uranium-238	0.71	pCi/g		1.18	5.008435		BCSO5B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Uranium-238	-6.5	pCi/g		1.53	6.367045		BCSO5B3SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Barium	90	mg/kg	U			30.52	BCSO3B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Barium	90	mg/kg	U			32.73	BCSO3B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Barium	90	mg/kg	U			33.21	BCSO3B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Cesium-137	0.03	pCi/g		0.0105	0.05084937		BCSO3B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Cesium-137	-0.004142587	pCi/g		0.0101	0.0430941		BCSO3B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Cesium-137	0.01	pCi/g		0.00911	0.04112814		BCSO3B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Chromium	65	mg/kg	U			30.66	BCSO3B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Chromium	65	mg/kg	U			29.1	BCSO3B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Chromium	36.77	mg/kg				20.76	BCSO3B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Lead	9.44	mg/kg				5.84	BCSO3B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Lead	17.11	mg/kg				6.46	BCSO3B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Lead	12.72	mg/kg				5.89	BCSO3B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	PPCB	PCB, Total	1	mg/kg	U				BCSO3B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	PPCB	PCB, Total	1	mg/kg	U				BCSO3B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00006	mg/kg	U	0.2			BCSO3B1SSF-02	PRS	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00009	mg/kg	U	0.2			BCSO3B1SF-01	PRS	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Uranium	8	mg/kg	U			10.75	BCSO3B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Uranium	8	mg/kg	U			10.1	BCSO3B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	METAL	Uranium	8	mg/kg	U			10.39	BCSO3B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Uranium-238	1.54	pCi/g		1.19	5.292955		BCSO3B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Uranium-238	0.77	pCi/g		1.24	5.350007		BCSO3B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	1	4
SP08-BC-FIELD	17-Sep-08	BC301	RADS	Uranium-238	0.23	pCi/g		1.18	4.904068		BCSO3B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Barium	90	mg/kg	U			33.76	BCSO3B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Barium	90	mg/kg	U			31.2	BCSO3B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Barium	90	mg/kg	U			32.31	BCSO3B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Cesium-137	-0.005712494	pCi/g		0.00885	0.03626609		BCSO3B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Cesium-137	0.00345215 4	pCi/g		0.00863	0.0369214		BCSO3B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Cesium-137	-0.006904308	pCi/g		0.00979	0.04088956		BCSO3B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Chromium	65	mg/kg	U			31.33	BCSO3B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Chromium	40.59	mg/kg				21.16	BCSO3B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Chromium	65	mg/kg	U			31.15	BCSO3B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Lead	16.68	mg/kg				6.22	BCSO3B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Lead	22.3	mg/kg				7.09	BCSO3B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Lead	12.45	mg/kg				6.24	BCSO3B2SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	PPCB	PCB, Total	1	mg/kg	U				BCSO3B2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	PPCB	PCB, Total	1	mg/kg	U				BCSO3B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	PPCB	PCB, Total	1	mg/kg	U				BCSO3B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Uranium	8	mg/kg	U			10.65	BCSO3B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Uranium	8	mg/kg	U			11.55	BCSO3B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	METAL	Uranium	8	mg/kg	U			10.92	BCSO3B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Uranium-238	1.5	pCi/g		1.31	5.8591		BCSO3B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	0	1
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Uranium-238	3.03	pCi/g		1.14	5.50396		BCSO3B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	1	4
SP08-BC-FIELD	17-Sep-08	BC302	RADS	Uranium-238	0.73	pCi/g		1.03	4.305631		BCSO3B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6149.53	-5003.96	227066.522	590346.568	4	6

SP08-BC-FIELD	19-Sep-08	BC501	METAL	Lead	10.94	mg/kg				5.69	BCSO5B1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Lead	11.03	mg/kg				5.55	BCSO5B1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	7	9
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Lead	9.98	mg/kg				5.37	BCSO5B1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	PPCB	PCB, Total	1	mg/kg	U				BCSO5B1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	4	7
SP08-BC-FIELD	19-Sep-08	BC501	PPCB	PCB, Total	1	mg/kg	U				BCSO5B1SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	7	9
SP08-BC-FIELD	19-Sep-08	BC501	PPCB	PCB, Total	1	mg/kg	U				BCSO5B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	PPCB	PCB, Total	1	mg/kg	U				BCSO5B1SF-01D	PRS	PCB-HACH	FR		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	PPCB	PCB, Total	5	mg/kg	<				BCSO5B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	1	4
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Uranium	8	mg/kg	U			7.19	BCSO5B1SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Uranium	8	mg/kg	U			7.39	BCSO5B1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	4	7
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Uranium	8	mg/kg	U			8.16	BCSO5B1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	7	9
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Uranium	8	mg/kg	U			7.53	BCSO5B1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	METAL	Uranium	8	mg/kg	U			7.47	BCSO5B1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	1	4
SP08-BC-FIELD	19-Sep-08	BC501	RADS	Uranium-238	4.36	pCi/g		0.93	5.149823		BCSO5B1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	RADS	Uranium-238	0.02	pCi/g		1.28	5.359452		BCSO5B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	4	7
SP08-BC-FIELD	19-Sep-08	BC501	RADS	Uranium-238	0.43	pCi/g		1.25	5.293006		BCSO5B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	1	4
SP08-BC-FIELD	19-Sep-08	BC501	RADS	Uranium-238	5.65	pCi/g		1.18	6.539829		BCSO5B1SF-01D	SEC	ISOCS	FR		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	0	1
SP08-BC-FIELD	19-Sep-08	BC501	RADS	Uranium-238	-4.03	pCi/g		1.5	6.113419		BCSO5B1SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6733.05	-4338.89	226977.099	590600.976	7	9
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Barium	357.93	mg/kg				27.49	BCSO5B2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Barium	255.98	mg/kg				26.3	BCSO5B2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Barium	295.69	mg/kg				26.12	BCSO5B2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Barium	357.94	mg/kg				27.73	BCSO5B2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Cesium-137	0.01	pCi/g		0.00888	0.04065159		BCSO5B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Cesium-137	0.28	pCi/g		0.0111	0.08129522		BCSO5B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Cesium-137	0.06	pCi/g		0.0107	0.05601729		BCSO5B2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Cesium-137	0.12	pCi/g		0.00977	0.05962224		BCSO5B2SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Chromium	65	mg/kg	U			29.93	BCSO5B2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Chromium	65	mg/kg	U			29.3	BCSO5B2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Chromium	65	mg/kg	U			30.41	BCSO5B2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Chromium	65	mg/kg	U			32.28	BCSO5B2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Lead	8	mg/kg	U			7.81	BCSO5B2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Lead	14.48	mg/kg				6.04	BCSO5B2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Lead	9.83	mg/kg				5.53	BCSO5B2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Lead	12.82	mg/kg				5.77	BCSO5B2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	PPCB	PCB, Total	1	mg/kg	U				BCSO5B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	PPCB	PCB, Total	1	mg/kg	U				BCSO5B2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	PPCB	PCB, Total	1	mg/kg	U				BCSO5B2SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	PPCB	PCB, Total	1	mg/kg	U				BCSO5B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Uranium	8	mg/kg	U			8.91	BCSO5B2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Uranium	8	mg/kg	U			8.95	BCSO5B2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Uranium	8	mg/kg	U			8.13	BCSO5B2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC502	METAL	Uranium	8	mg/kg	U			8.21	BCSO5B2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Uranium-238	-2.28	pCi/g		1.36	5.440275		BCSO5B2SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	7	8
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Uranium-238	0.36	pCi/g		1.34	5.736924		BCSO5B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	1	4
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Uranium-238	6.1	pCi/g		0.846	5.605723		BCSO5B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	4	7
SP08-BC-FIELD	19-Sep-08	BC502	RADS	Uranium-238	1.99	pCi/g		0.911	4.17736		BCSO5B2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6705.65	-4350.98	226983.476	590594.441	0	1
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Barium	293.57	mg/kg				27.62	BCSO5B3SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Barium	305.28	mg/kg				26.93	BCSO5B3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Barium	239.15	mg/kg				26.11	BCSO5B3SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Barium	334.9	mg/kg				27.29	BCSO5B3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Cesium-137	0.23	pCi/g		0.0129	0.08241978		BCSO5B3SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Cesium-137	0.04	pCi/g		0.0103	0.05116345		BCSO5B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Cesium-137	0.1	pCi/g		0.00959	0.0566953		BCSO5B3SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Cesium-137	0.12	pCi/g		0.0122	0.06886638		BCSO5B3SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Chromium	65	mg/kg	U			31.75	BCSO5B3SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Chromium	41.07	mg/kg				22.23	BCSO5B3SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Chromium	65	mg/kg	U			31.29	BCSO5B3SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	1	4
SP08-BC-FIELD	19-Sep-08	BC503	METAL	Chromium	65	mg/kg	U			30.36	BCSO5B3SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	0	1
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Uranium-238	-0.17	pCi/g		1.07	4.2632		BCSO5B3SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	4	7
SP08-BC-FIELD	19-Sep-08	BC503	RADS	Uranium-238	-0.73	pCi/g		1.32	5.42053		BCSO5B3SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Barium	285.55	mg/kg				26.01	BCSO5B4SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Barium	255.06	mg/kg				25.95	BCSO5B4SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Barium	283.49	mg/kg				26.56	BCSO5B4SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Barium	241.97	mg/kg				25.86	BCSO5B4SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Cesium-137	0.05	pCi/g		0.00995	0.05125304		BCSO5B4SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Cesium-137	0.09	pCi/g		0.0118	0.06342201		BCSO5B4SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Cesium-137	0.003302061	pCi/g		0.0102	0.04477677		BCSO5B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Cesium-137	0.19	pCi/g		0.0139	0.08238511		BCSO5B4SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Chromium	65	mg/kg	U			30.02	BCSO5B4SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Chromium	65	mg/kg	U			30.55	BCSO5B4SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Chromium	65	mg/kg	U			31.85	BCSO5B4SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Chromium	65	mg/kg	U			29.63	BCSO5B4SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Lead	8	mg/kg	U			7.68	BCSO5B4SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Lead	8	mg/kg	U			7.6	BCSO5B4SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Lead	13.43	mg/kg				5.86	BCSO5B4SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Lead	10.64	mg/kg				5.61	BCSO5B4SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	PPCB	PCB, Total	1	mg/kg	U				BCSO5B4SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	PPCB	PCB, Total	1	mg/kg	U				BCSO5B4SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	PPCB	PCB, Total	5	mg/kg	<				BCSO5B4SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	PPCB	PCB, Total	5	mg/kg	<				BCSO5B4SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00113	mg/kg	U	0.2			BCSO5B4SSF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00123	mg/kg	U	0.2			BCSO5B4SF-01	PRS	PAH	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Uranium	8	mg/kg	U			8.72	BCSO5B4SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Uranium	8	mg/kg	U			9.21	BCSO5B4SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Uranium	8	mg/kg	U			7.89	BCSO5B4SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	19-Sep-08	BC504	METAL	Uranium	8	mg/kg	U			8.16	BCSO5B4SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Uranium-238	-2.77	pCi/g		1.39	5.559588		BCSO5B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Uranium-238	0.11	pCi/g		1.12	4.595423		BCSO5B4SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	7	8
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Uranium-238	1.46	pCi/g		1.29	5.749326		BCSO5B4SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	4	7
SP08-BC-FIELD	19-Sep-08	BC504	RADS	Uranium-238	1.83	pCi/g		1.15	5.186668		BCSO5B4SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-FIELD	11-Sep-08	BC601	METAL	Barium	207.95	mg/kg				26.81	BCSO6B1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7162.7	-4047.11	226888.763	590732.326	0	1
SP08-BC-FIELD	11-Sep-08	BC601	METAL	Barium	197.42	mg/kg				26.15	BCSO6B1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7162.7	-4047.11	226888.763	590732.326	1	4
SP08-BC-FIELD	11-Sep-08	BC601	METAL	Barium	259.35	mg/kg				27

SP08-BC-FIELD	11-Sep-08	BC602	RADS	Cesium-137	0.02	pCi/g		0.00896	0.04269529		BCSO6B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Chromium	65	mg/kg	U			31.21	BCSO6B2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	4	7
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Chromium	65	mg/kg	U			30.59	BCSO6B2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Chromium	35.61	mg/kg				20.84	BCSO6B2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Lead	17.43	mg/kg				6.34	BCSO6B2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	4	7
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Lead	9.82	mg/kg				5.77	BCSO6B2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Lead	8.81	mg/kg				5.38	BCSO6B2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-FIELD	11-Sep-08	BC602	PPCB	PCB, Total	5	mg/kg	<				BCSO6B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-FIELD	11-Sep-08	BC602	PPCB	PCB, Total	5	mg/kg	<				BCSO6B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	11-Sep-08	BC602	PPCB	PCB, Total	1	mg/kg	U				BCSO6B2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	4	7
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Uranium	8	mg/kg	U			9.37	BCSO6B2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Uranium	8	mg/kg	U			9.74	BCSO6B2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	4	7
SP08-BC-FIELD	11-Sep-08	BC602	METAL	Uranium	8	mg/kg	U			9.17	BCSO6B2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-FIELD	11-Sep-08	BC602	RADS	Uranium-238	0.01	pCi/g		1.18	4.887197		BCSO6B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	4	7
SP08-BC-FIELD	11-Sep-08	BC602	RADS	Uranium-238	2.01	pCi/g		1.28	5.83944		BCSO6B2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-FIELD	11-Sep-08	BC602	RADS	Uranium-238	-0.31	pCi/g		1.25	5.175616		BCSO6B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Barium	90	mg/kg	U			32.35	BCSOAYB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Barium	90	mg/kg	U			34.7	BCSOAYB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	RADS	Cesium-137	0.09	pCi/g		0.0113	0.06132527		BCSOAYB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	RADS	Cesium-137	0.01	pCi/g		0.00896	0.04119507		BCSOAYB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Chromium	65	mg/kg	U			31.44	BCSOAYB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Chromium	65	mg/kg	U			29	BCSOAYB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Lead	16.01	mg/kg				6.35	BCSOAYB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Lead	18.43	mg/kg				6.48	BCSOAYB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	PPCB	PCB, Total	1	mg/kg	U				BCSOAYB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	PPCB	PCB, Total	1	mg/kg	U				BCSOAYB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00009	mg/kg	U		0.2		BCSOAYB1SSF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.0002	mg/kg	U		0.2		BCSOAYB1SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Uranium	8	mg/kg	U			10.53	BCSOAYB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	METAL	Uranium	8	mg/kg	U			10.16	BCSOAYB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAY01	RADS	Uranium-238	0.95	pCi/g		1.11	4.737193		BCSOAYB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-FIELD	17-Sep-08	BCAY01	RADS	Uranium-238	4.49	pCi/g		1.03	5.568108		BCSOAYB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Barium	90	mg/kg	U			33.41	BCSOAZB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Barium	90	mg/kg	U			32.83	BCSOAZB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	RADS	Cesium-137	0	pCi/g		0.00919	0.03902673		BCSOAZB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	RADS	Cesium-137	0.04	pCi/g		0.00811	0.04220107		BCSOAZB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Chromium	65	mg/kg	U			29.19	BCSOAZB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Chromium	65	mg/kg	U			28.22	BCSOAZB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Lead	16.2	mg/kg				6.26	BCSOAZB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Lead	14.11	mg/kg				6.3	BCSOAZB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAZB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	PPCB	PCB, Total	1	mg/kg	U				BCSOAZB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00042	mg/kg	U		0.2		BCSOAZB1SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00002	mg/kg	U		0.2		BCSOAZB1SSF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Uranium	8	mg/kg	U			9.75	BCSOAZB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	METAL	Uranium	8	mg/kg	U			10.48	BCSOAZB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCAZ01	RADS	Uranium-238	-2.9	pCi/g		1.36	5.386543		BCSOAZB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-FIELD	17-Sep-08	BCAZ01	RADS	Uranium-238	0.29	pCi/g		1.33	5.69013		BCSOAZB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Barium	100.78	mg/kg				24.79	BCSOBAB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Barium	90	mg/kg	U			33.76	BCSOBAB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	RADS	Cesium-137	0.03	pCi/g		0.00969	0.04642242		BCSOBAB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	RADS	Cesium-137	0.01	pCi/g		0.0112	0.05109513		BCSOBAB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Chromium	65	mg/kg	U			32.11	BCSOBAB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Chromium	34.18	mg/kg				21.78	BCSOBAB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Lead	10.6	mg/kg				5.78	BCSOBAB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Lead	22.1	mg/kg				6.9	BCSOBAB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	PPCB	PCB, Total	1	mg/kg	U				BCSOBAB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	PPCB	PCB, Total	1	mg/kg	U				BCSOBAB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00102	mg/kg	U		0.2		BCSOBAB1SSF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00097	mg/kg	U		0.2		BCSOBAB1SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Uranium	8	mg/kg	U			10.33	BCSOBAB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	METAL	Uranium	8	mg/kg	U			10.78	BCSOBAB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBA01	RADS	Uranium-238	1.69	pCi/g		0.987	4.404639		BCSOBAB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-FIELD	17-Sep-08	BCBA01	RADS	Uranium-238	2.34	pCi/g		0.955	4.488088		BCSOBAB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	METAL	Barium	233.21	mg/kg				25.79	BCSOBBB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	RADS	Cesium-137	0.06	pCi/g		0.0111	0.05699238		BCSOBBB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	METAL	Chromium	32.96	mg/kg				21.63	BCSOBBB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	METAL	Lead	17.65	mg/kg				6.29	BCSOBBB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	PPCB	PCB, Total	1	mg/kg	U				BCSOBBB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00013	mg/kg	U		0.2		BCSOBBB1SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	METAL	Uranium	8	mg/kg	U			10.47	BCSOBBB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB01	RADS	Uranium-238	2.56	pCi/g		1.18	5.54119		BCSOBBB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Barium	131.47	mg/kg				24.83	BCSOBBB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Barium	268.52	mg/kg				26.13	BCSOBBB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	RADS	Cesium-137	0.14	pCi/g		0.012	0.07051002		BCSOBBB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	RADS	Cesium-137	0.13	pCi/g		0.0144	0.07896225		BCSOBBB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Chromium	65	mg/kg	U			33.99	BCSOBBB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Chromium	65	mg/kg	U			35.14	BCSOBBB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Lead	11.74	mg/kg				5.92	BCSOBBB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Lead	11.86	mg/kg				5.95	BCSOBBB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	PPCB	PCB, Total	5	mg/kg	<				BCSOBBB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	PPCB	PCB, Total	1	mg/kg	U				BCSOBBB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00023	mg/kg	U		0.2		BCSOBBB2SSF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Uranium	8	mg/kg	U			10.43	BCSOBBB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	METAL	Uranium	8	mg/kg	U			10.23	BCSOBBB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	17-Sep-08	BCBB02	RADS	Uranium-238	4.5	pCi/g		1.43	7.173407		BCSOBBB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-FIELD	17-Sep-08	BCBB02	RADS	Uranium-238	2.64	pCi/g		1.27	5.948645		BCSOBBB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-5523.24	-4919.37	227253.249	590299.3	0	1
SP08-BC-FIELD	18-Sep-08	BCBD01	METAL	Barium	286.7	mg/kg				26.09	BCSOBDB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-FIELD	18-Sep-08	BCBD01	METAL	Barium	271.02	mg/kg				26.48	BCSOBDB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-FIELD	18-Sep-08	BCBD01	RADS	Cesium-137	0.13	pCi/g		0.0112	0.06638007		BCSOBDB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-FIELD	18-Sep-08	BCBD01	RADS	Cesium-137	0.06	pCi/g		0.00936	0.04962287		BCSOBDB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-FIELD	18-Sep-08	BCBD01	METAL	Chromium	34.48	mg/kg				20.97	BCSOBDB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek	Field Screen Data - SP08-BC-FIELD	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-FIELD	18-Sep-08	BCBD01	MET

SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Chromium	65	mg/kg	U				31.33	BCSOBFB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Chromium	65	mg/kg	U				30.33	BCSOBFB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Lead	9.89	mg/kg					5.52	BCSOBFB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Lead	13.87	mg/kg					5.84	BCSOBFB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	PPCB	PCB, Total	1	mg/kg	U					BCSOBFB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBF01	PPCB	PCB, Total	1	mg/kg	U					BCSOBFB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00132	mg/kg	U	0.2				BCSOBFB1SSF-01	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00008	mg/kg	U	0.2				BCSOBFB1SF-01	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Uranium	8	mg/kg	U				9.46	BCSOBFB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBF01	METAL	Uranium	8	mg/kg	U				8.97	BCSOBFB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	RADS	Uranium-238	4.23	pCi/g		1.16	5.966725			BCSOBFB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-FIELD	18-Sep-08	BCBF01	RADS	Uranium-238	0.11	pCi/g		1.34	5.707222			BCSOBFB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Barium	244.14	mg/kg					25.56	BCSOBGB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Barium	293.39	mg/kg					25.92	BCSOBGB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	RADS	Cesium-137	0.28	pCi/g		0.0119	0.08362136			BCSOBGB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	RADS	Cesium-137	0.2	pCi/g		0.013	0.07982624			BCSOBGB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Chromium	65	mg/kg	U				29.9	BCSOBGB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Chromium	65	mg/kg	U				30.85	BCSOBGB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Lead	15.33	mg/kg					6.07	BCSOBGB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Lead	10.11	mg/kg					5.57	BCSOBGB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	PPCB	PCB, Total	1	mg/kg	U					BCSOBGB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	PPCB	PCB, Total	1	mg/kg	U					BCSOBGB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00002	mg/kg	U	0.2				BCSOBGB1SSF-01	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00002	mg/kg	U	0.2				BCSOBGB1SF-01	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Uranium	8	mg/kg	U				9.75	BCSOBGB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	METAL	Uranium	8	mg/kg	U				9.84	BCSOBGB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-FIELD	18-Sep-08	BCBG01	RADS	Uranium-238	4.28	pCi/g		1.33	6.702232			BCSOBGB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-FIELD	18-Sep-08	BCBG01	RADS	Uranium-238	3.23	pCi/g		1.25	6.008541			BCSOBGB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Acenaphthene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Acenaphthylene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Activity of U-235	0.0276	pCi/g		0.0166	0.014	0.0154	BCSO22B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Aluminum	6170	mg/kg		18.8				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Americium-241	-0.00459	pCi/g	U	0.0219	0.00457	0.00941	BCSO22B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Anthracene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Antimony	9.97	mg/kg	U	9.97				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Arsenic	3.44	mg/kg		0.94				BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Barium	48.4	mg/kg		2.35				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Benz(a)anthracene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Beryllium	0.47	mg/kg	BU	0.47				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Cadmium	0.47	mg/kg	UX	0.47				BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Calcium	555	mg/kg		94				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Cesium-137	0.412	pCi/g		0.0426	0.0566	0.0729	BCSO22B1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Chromium	11	mg/kg		2.35				BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Chrysene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Cobalt	3.81	mg/kg		0.94				BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Copper	4.12	mg/kg		2.35				BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Fluoranthene	490	ug/kg	U	490				BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Neptunium-237	-0.0263	pCi/g	UX	0.0536	0	0.0272	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Np-237: Requeste		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Nickel	5.94	mg/kg	X	4.87				BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Nickel	5.48	mg/kg	X	4.92				BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1016	100	ug/kg	U	100				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1016	100	ug/kg	U	100				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1221	130	ug/kg	U	130				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1221	130	ug/kg	U	130				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1232	100	ug/kg	U	100				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1232	100	ug/kg	U	100				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1242	60	ug/kg	U	60				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1242	60	ug/kg	U	60				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1248	100	ug/kg	U	100				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1248	100	ug/kg	U	100				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1254	90	ug/kg	U	90				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1254	90	ug/kg	U	90				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1260	100	ug/kg	U	100				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1260	100	ug/kg	U	100				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1268	80	ug/kg	U	80				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	PCB-1268	80	ug/kg	U	80				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Phenanthrene	500	ug/kg	U	500				BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Phenanthrene	500	ug/kg	U	500				BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Plutonium-238	-0.00764	pCi/g	U	0.0116	0.00166	0.00409	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Plutonium-238	-0.00599	pCi/g	U	0.0116	0.00164	0.00469	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Np-237: Requeste		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Plutonium-239/240	0.00173	pCi/g	U	0.0125	0.00526	0.00673	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Plutonium-239/240	-0.00244	pCi/g	U	0.0127	0.00164	0.00596	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Np-237: Requeste		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130				BCSO4B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130				BCSO4B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Pyrene	500	ug/kg	U	500				BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Pyrene	500	ug/kg	U	500				BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified coi	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Selenium	0.973	mg/kg	U	0.973				BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Selenium	0.984	mg/kg	U	0.984				BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C) SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Silver	2.11	mg/kg	U	2.11				BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study

SP08-BC-UPBC	18-Sep-08	BC2201	SVOA	Pyrene	490	ug/kg	U	490			BCSO22B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Selenium	0.94	mg/kg	U	0.94			BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Silver	2.49	mg/kg	U	2.49			BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Sodium	188	mg/kg	UX	188			BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Technetium-99	0.211	pCi/g	U	0.643	0.444	0.444	BCSO22B1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Thallium	1.88	mg/kg	U	1.88			BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Thorium-228	0.26	pCi/g		0.116	0.0346	0.0849	BCSO22B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Thorium-230	0.241	pCi/g		0.129	0.0364	0.0903	BCSO22B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Thorium-232	0.306	pCi/g		0.0747	0.034	0.0735	BCSO22B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Uranium	0.695	pCi/g		0.226	0.329	0.408	BCSO22B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Uranium	1.47	mg/kg		0.94			BCSO22B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Uranium-234	0.275	pCi/g		0.122	0.0456	0.0968	BCSO22B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Uranium-235	1.08	wt %			0.518	0.649	BCSO22B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Uranium-235		wt %	*				BCSO22B1SSF-01	PGDP	ST7106	REG		X	A	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	RADS	Uranium-238	0.393	pCi/g		0.0871	0.0504	0.0832	BCSO22B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Vanadium	17.7	mg/kg		2.35			BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2201	METAL	Zinc	22.5	mg/kg	X	18.8			BCSO22B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6303.94	-4062.17	227129.905	590630.456	1	2
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Acenaphthene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Activity of U-235	0.00144	pCi/g	U	0.0172	0.0107	0.0113	BCSO22B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Aluminum	5410	mg/kg		18.5			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Americium-241	-0.00528	pCi/g	U	0.022	0.00437	0.00949	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Anthracene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Antimony	9.62	mg/kg	U	9.62			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Arsenic	3.26	mg/kg		0.923			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Barium	44.4	mg/kg		2.31			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Benzo(a)pyrene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Benzo(b)fluoranthene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Benzo(ghi)perylene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Beryllium	0.461	mg/kg	BU	0.461			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Cadmium	0.461	mg/kg	UX	0.461			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Calcium	318	mg/kg		92.3			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Cesium-137	0.201	pCi/g		0.0394	0.0425	0.0481	BCSO22B2SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Chromium	9.88	mg/kg		2.31			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Chrysene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Cobalt	3.98	mg/kg		0.923			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Copper	4.04	mg/kg		2.31			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Fluorene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Iron	7800	mg/kg		18.5			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Lead	9.46	mg/kg		0.923			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Magnesium	560	mg/kg		4.61			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Manganese	266	mg/kg	N	2.31			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Mercury	0.018	mg/kg		0.016			BCSO22B2SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Molybdenum	4.61	mg/kg	U	4.61			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Naphthalene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Neptunium-237	-0.0313	pCi/g	U	0.0478	0.00631	0.0203	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Nickel	4.61	mg/kg	UX	4.61			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1016	100	ug/kg	U	100			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1221	130	ug/kg	U	130			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1232	100	ug/kg	U	100			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1242	60	ug/kg	U	60			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1248	100	ug/kg	U	100			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1254	90	ug/kg	U	90			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1260	100	ug/kg	U	100			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	PCB-1268	80	ug/kg	U	80			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Phenanthrene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Plutonium-238	-0.00681	pCi/g	U	0.0114	0	0.00527	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Plutonium-239/240	0.00347	pCi/g	U	0.0122	0.00583	0.00723	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO22B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	SVOA	Pyrene	500	ug/kg	U	500			BCSO22B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Selenium	0.923	mg/kg	U	0.923			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Silver	2.4	mg/kg	U	2.4			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Sodium	185	mg/kg	UX	185			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Technetium-99	-0.0726	pCi/g	U	0.638	0.42	0.42	BCSO22B2SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Thallium	1.85	mg/kg	U	1.85			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Thorium-228	0.182	pCi/g		0.117	0.034	0.0747	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Thorium-230	0.154	pCi/g		0.127	0.0347	0.0776	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Thorium-232	0.256	pCi/g		0.0744	0.0343	0.0651	BCSO22B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Uranium	1.14	mg/kg		0.923			BCSO22B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Uranium	0.552	pCi/g	U	0.229	0.978	1.05	BCSO22B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Uranium-234	0.236	pCi/g		0.122	0.0496	0.1	BCSO22B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Uranium-235		wt %					BCSO22B2SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	RADS	Uranium-238	0.314	pCi/g		0.0898	0.053	0.0761	BCSO22B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Vanadium	16.7	mg/kg		2.31			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0	1
SP08-BC-UPBC	18-Sep-08	BC2202	METAL	Zinc	19.3	mg/kg	X	18.5			BCSO22B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6311.02	-4071.5	227126.842	590628.623	0

SP08-BC-UPBC	17-Sep-08	BC301	METAL	Copper	5.27	mg/kg		2.45			BCSO3B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Fluorene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Fluorene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Iron	7500	mg/kg		19.6			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Iron	6440	mg/kg		19.5			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Lead	6.84	mg/kg		0.974			BCSO3B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Lead	6.9	mg/kg		0.982			BCSO3B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Magnesium	751	mg/kg		4.91			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Magnesium	629	mg/kg		4.87			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Manganese	563	mg/kg	N	2.45			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Manganese	422	mg/kg	N	2.43			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Mercury	0.046	mg/kg		0.016			BCSO3B1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Mercury	0.016	mg/kg	U	0.016			BCSO3B1SSF-02	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Molybdenum	4.87	mg/kg	U	4.87			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Molybdenum	4.91	mg/kg	U	4.91			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Naphthalene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Naphthalene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Neptunium-237	-0.0257	pCi/g	U	0.0482	0.0017	0.0204	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Neptunium-237	-0.0236	pCi/g	U	0.0489	0.00417	0.0197	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Nickel	4.87	mg/kg	UX	4.87			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Nickel	4.91	mg/kg	UX	4.91			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1016	100	ug/kg	U	100			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1016	100	ug/kg	U	100			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1221	130	ug/kg	U	130			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1221	130	ug/kg	U	130			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1232	100	ug/kg	U	100			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1232	100	ug/kg	U	100			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1242	60	ug/kg	U	60			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1242	60	ug/kg	U	60			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1248	100	ug/kg	U	100			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1248	100	ug/kg	U	100			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1254	90	ug/kg	U	90			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1254	90	ug/kg	U	90			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1260	100	ug/kg	U	100			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1260	100	ug/kg	U	100			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1268	80	ug/kg	U	80			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	PCB-1268	80	ug/kg	U	80			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Phenanthrene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Phenanthrene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Plutonium-238	-0.00383	pCi/g	U	0.0122	0.0017	0.0053	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Plutonium-238	-0.00321	pCi/g	U	0.0113	0.00208	0.00426	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Plutonium-239/240	-0.00464	pCi/g	U	0.0117	0.0017	0.00422	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Plutonium-239/240	-0.00402	pCi/g	U	0.0119	0.00208	0.0044	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO3B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO3B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Pyrene	500	ug/kg	JU	500			BCSO3B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	SVOA	Pyrene	500	ug/kg	JU	500			BCSO3B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Selenium	0.974	mg/kg	U	0.974			BCSO3B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Selenium	0.982	mg/kg	U	0.982			BCSO3B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Silver	2.32	mg/kg	U	2.32			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Silver	2.43	mg/kg	U	2.43			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Sodium	196	mg/kg	UX	196			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Sodium	195	mg/kg	UX	195			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Technetium-99	0.221	pCi/g	U	0.643	0.445	0.445	BCSO3B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Technetium-99	-0.331	pCi/g	U	0.643	0.427	0.427	BCSO3B1SSF-02	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Thallium	1.95	mg/kg	U	1.95			BCSO3B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Thallium	1.96	mg/kg	U	1.96			BCSO3B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-228	0.246	pCi/g		0.117	0.038	0.0824	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-228	0.319	pCi/g		0.117	0.0411	0.0918	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-230	0.169	pCi/g		0.129	0.0353	0.0798	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-230	0.245	pCi/g		0.129	0.0393	0.0893	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-232	0.319	pCi/g		0.075	0.0385	0.0748	BCSO3B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Thorium-232	0.371	pCi/g		0.075	0.0407	0.0822	BCSO3B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium	0.185	pCi/g	U	0.224	0.123	0.157	BCSO3B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Uranium	0.982	mg/kg	U	0.982			BCSO3B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Uranium	0.974	mg/kg	U	0.974			BCSO3B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium	0.141	pCi/g	U	0.219	0.115	0.142	BCSO3B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-234	0.0588	pCi/g	U	0.123	0.0282	0.0668	BCSO3B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-234	0.0649	pCi/g	U	0.12	0.0274	0.0669	BCSO3B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-235		wt %					BCSO3B1SSF-02	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-235		wt %					BCSO3B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-238	0.118	pCi/g		0.0864	0.0301	0.0328	BCSO3B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	RADS	Uranium-238	0.0704	pCi/g	U	0.0862	0.0255	0.0255	BCSO3B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	4	6
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Vanadium	13.4	mg/kg		2.43			BCSO3B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6182.61	-5017.66	227055.611	590346.454	0	1
SP08-BC-UPBC	17-Sep-08	BC301	METAL	Vanadium	15.5	mg/kg		2.45			BCSO3B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles

SP08-BC-UPBC	19-Sep-08	BC401	METAL	Cobalt	4.82	mg/kg		0.973			BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Cobalt	4.75	mg/kg		0.984			BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Copper	5.85	mg/kg		2.43			BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Copper	4.93	mg/kg		2.46			BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Fluorene	500	ug/kg	U	500			BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Fluorene	500	ug/kg	U	500			BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Iron	7640	mg/kg	*	19.5			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Iron	5750	mg/kg	*	19.7			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Lead	12.4	mg/kg		0.973			BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Lead	8.75	mg/kg		0.984			BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Magnesium	514	mg/kg		4.87			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Magnesium	524	mg/kg		4.92			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Manganese	671	mg/kg	*	2.43			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Manganese	697	mg/kg	*	2.46			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Mercury	0.026	mg/kg		0.015			BCSO4B1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Mercury	0.021	mg/kg		0.016			BCSO4B1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Molybdenum	4.87	mg/kg	NU	4.87			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Molybdenum	4.92	mg/kg	NU	4.92			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Naphthalene	500	ug/kg	U	500			BCSO4B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	SVOA	Naphthalene	500	ug/kg	U	500			BCSO4B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Neptunium-237	-0.0271	pCi/g	U	0.0473	0.00167	0.02	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Silver	2.09	mg/kg	U	2.09			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Sodium	195	mg/kg	UX	195			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Sodium	197	mg/kg	UX	197			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Technetium-99	0.252	pCi/g	U	0.638	0.439	0.439	BCSO4B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Technetium-99	0.48	pCi/g	U	0.638	0.421	0.422	BCSO4B1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Thallium	1.95	mg/kg	U	1.95			BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Thallium	1.97	mg/kg	U	1.97			BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-228	0.256	pCi/g	U	0.117	0.0399	0.0853	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-228	0.326	pCi/g	U	0.117	0.0456	0.0965	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-230	0.183	pCi/g		0.127	0.0373	0.0817	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-230	0.225	pCi/g		0.127	0.042	0.0886	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-232	0.322	pCi/g		0.0747	0.0399	0.0763	BCSO4B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Thorium-232	0.425	pCi/g		0.0752	0.0475	0.0937	BCSO4B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Uranium	0.973	mg/kg	U	0.973			BCSO4B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Uranium	0.984	mg/kg	U	0.984			BCSO4B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium	0.171	pCi/g	U	0.227	0.145	0.172	BCSO4B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium	0.162	pCi/g	U	0.224	0.304	0.332	BCSO4B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-234	0.0743	pCi/g	U	0.12	0.0299	0.0696	BCSO4B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-234	0.0816	pCi/g	U	0.122	0.0376	0.0748	BCSO4B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-235		wt %					BCSO4B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-235		wt %					BCSO4B1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-238	0.0871	pCi/g	U	0.0879	0.0291	0.0291	BCSO4B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	RADS	Uranium-238	0.0832	pCi/g	U	0.0891	0.0341	0.0341	BCSO4B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Vanadium	14.4	mg/kg		2.43			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Vanadium	10.7	mg/kg		2.46			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Zinc	19.5	mg/kg	U	19.5			BCSO4B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	0	1
SP08-BC-UPBC	19-Sep-08	BC401	METAL	Zinc	19.7	mg/kg	U	19.7			BCSO4B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6195.73	-5031.6	227050.314	590344.004	1	3
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Acenaphthene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	RADS	Activity of U-235	0.00577	pCi/g	U	0.0151	0.00733	0.00831	BCSO5B3SSF-03	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Aluminum	4190	mg/kg		18.8			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	RADS	Americium-241	-0.00855	pCi/g	U	0.0221	0.00171	0.0089	BCSO5B3SSF-03	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Anthracene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Antimony	8.68	mg/kg	BNU	8.68			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Arsenic	3.93	mg/kg		0.941			BCSO5B3SSF-03	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Barium	42.7	mg/kg		2.35			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Beryllium	0.471	mg/kg	U	0.471			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Cadmium	0.471	mg/kg	UX	0.471			BCSO5B3SSF-03	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Calcium	124	mg/kg	B	94.1			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	RADS	Cesium-137	0.132	pCi/g		0.0465	0.0403	0.0429	BCSO5B3SSF-03	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Chromium	9.15	mg/kg		2.35			BCSO5B3SSF-03	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Chrysene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Cobalt	5.61	mg/kg		0.941			BCSO5B3SSF-03	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	METAL	Copper	4.72	mg/kg		2.35			BCSO5B3SSF-03	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Fluoranthene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Fluorene	490	ug/kg	U	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6675.29	-4378.4	226988.943	590583.235	7	8
SP08-BC-UPBC	19-Sep-08	BC503	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCSO5B3SSF-03	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	S

SP08-BC-UPBC	19-Sep-08	BC504	METAL	Aluminum	6120	mg/kg		19.1			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Aluminum	5090	mg/kg		20			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Americium-241	-0.00459	pCi/g	U	0.0225	0.0051	0.00985	BCSO5B4SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Americium-241	-0.00745	pCi/g	U	0.0223	0.00276	0.00884	BCSO5B4SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Anthracene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Anthracene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Antimony	8.12	mg/kg	BNU	8.12			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Antimony	8.43	mg/kg	BNU	8.43			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Arsenic	4.04	mg/kg		0.956			BCSO5B4SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Arsenic	4.73	mg/kg		1			BCSO5B4SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Barium	36.3	mg/kg		2.39			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Barium	30	mg/kg		2.5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(a)pyrene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(b)fluoranthene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(ghi)perylene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Beryllium	0.478	mg/kg	U	0.478			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Beryllium	0.5	mg/kg	U	0.5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Cadmium	0.478	mg/kg	UX	0.478			BCSO5B4SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Cadmium	0.5	mg/kg	UX	0.5			BCSO5B4SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Calcium	198	mg/kg	B	95.6			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Calcium	189	mg/kg	B	100			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Cesium-137	0.0633	pCi/g		0.0429	0.0316	0.0324	BCSO5B4SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Cesium-137	0.0452	pCi/g	U	0.0482	0.0344	0.0348	BCSO5B4SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Chromium	9.65	mg/kg		2.39			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Chromium	9.7	mg/kg		2.5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Chrysene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Chrysene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Cobalt	5.6	mg/kg		0.956			BCSO5B4SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Cobalt	5.18	mg/kg		1			BCSO5B4SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Copper	4.66	mg/kg		2.39			BCSO5B4SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Copper	4.95	mg/kg		2.5			BCSO5B4SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Fluoranthene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Fluorene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Fluorene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Iron	8320	mg/kg	*	19.1			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Iron	9040	mg/kg	*	20			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Lead	8.16	mg/kg		0.956			BCSO5B4SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Lead	8.12	mg/kg		1			BCSO5B4SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Magnesium	513	mg/kg		4.78			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Magnesium	436	mg/kg		5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Manganese	574	mg/kg	*	2.39			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Manganese	586	mg/kg	*	2.5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Mercury	0.017	mg/kg		0.013			BCSO5B4SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Mercury	0.017	mg/kg		0.014			BCSO5B4SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Molybdenum	4.78	mg/kg	NU	4.78			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Molybdenum	5	mg/kg	NU	5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Naphthalene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Naphthalene	500	ug/kg	U	500			BCSO5B4SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Neptunium-237	-0.0244	pCi/g	UX	0.0508	0.00368	0.0203	BCSO5B4SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Np-237: Requeste	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	RADS	Neptunium-237	-0.0247	pCi/g	U	0.0474	0.00309	0.0197	BCSO5B4SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Nickel	4.78	mg/kg	UX	4.78			BCSO5B4SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	METAL	Nickel	5	mg/kg	UX	5			BCSO5B4SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1016	100	ug/kg	U	100			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1016	100	ug/kg	U	100			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1221	130	ug/kg	U	130			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1221	120	ug/kg	U	120			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1232	100	ug/kg	U	100			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1232	100	ug/kg	U	100			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1242	60	ug/kg	U	60			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1242	60	ug/kg	U	60			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1248	100	ug/kg	U	100			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1248	100	ug/kg	U	100			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1254	90	ug/kg	U	90			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1254	90	ug/kg	U	90			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1260	100	ug/kg	U	100			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1260	100	ug/kg	U	100			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1268	80	ug/kg	U	80			BCSO5B4SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	PPCB	PCB-1268	80	ug/kg	U	80			BCSO5B4SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	0	1
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Phenanthrene	490	ug/kg	U	490			BCSO5B4SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The X qualified co	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6632.07	-4388.62	227000.005	590575.433	1	4
SP08-BC-UPBC	19-Sep-08	BC504	SVOA	Phenanthrene	500	ug/kg	U	500			BC

SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Activity of U-235	0.00325	pCi/g	U	0.0188	0.00651	0.00922	BCSO6B2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Activity of U-235	0.0042	pCi/g	U	0.019	0.00594	0.00885	BCSO6B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Aluminum	5660	mg/kg		17.9			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Aluminum	6070	mg/kg		18.1			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Americium-241	-0.00408	pCi/g	U	0.0221	0.00285	0.00895	BCSO6B2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Americium-241	-0.00411	pCi/g	U	0.0221	0.00364	0.00923	BCSO6B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Anthracene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Anthracene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Antimony	8.8	mg/kg	U	8.8			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Antimony	8.7	mg/kg	U	8.7			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Arsenic	3.7	mg/kg		0.897			BCSO6B2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Arsenic	4.8	mg/kg		0.903			BCSO6B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Barium	66.5	mg/kg		2.24			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Barium	44.4	mg/kg		2.26			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Beryllium	0.449	mg/kg	BU	0.449			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Beryllium	0.686	mg/kg	B	0.452			BCSO6B2SF-01	PGDP	SW846-6010B	REG	B	X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Cadmium	0.449	mg/kg	U	0.449			BCSO6B2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Cadmium	0.452	mg/kg	U	0.452			BCSO6B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Calcium	278	mg/kg		89.7			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Calcium	185	mg/kg		90.3			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Cesium-137	0.0118	pCi/g	U	0.0525	0.0237	0.0323	BCSO6B2SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Cesium-137	0.0211	pCi/g	U	0.0488	0.0422	0.0422	BCSO6B2SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Chromium	13	mg/kg		2.24			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Chromium	24.3	mg/kg		2.26			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Chrysene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Chrysene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Cobalt	5.62	mg/kg		0.897			BCSO6B2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Cobalt	5.69	mg/kg		0.903			BCSO6B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Copper	5.12	mg/kg		2.24			BCSO6B2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Copper	6.75	mg/kg		2.26			BCSO6B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Fluorene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Fluorene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Iron	8910	mg/kg		17.9			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Iron	12300	mg/kg		18.1			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Lead	7.67	mg/kg		0.897			BCSO6B2SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Lead	8.96	mg/kg		0.903			BCSO6B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Magnesium	549	mg/kg		4.49			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Magnesium	454	mg/kg		4.52			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Manganese	451	mg/kg		2.24			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Manganese	334	mg/kg		2.26			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Mercury	0.016	mg/kg	BNX	0.015			BCSO6B2SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was above		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Mercury	0.016	mg/kg	BNX	0.011			BCSO6B2SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was above		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Molybdenum	4.49	mg/kg	U	4.49			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Molybdenum	4.52	mg/kg	U	4.52			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Naphthalene	490	ug/kg	JU	490			BCSO6B2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	SVOA	Naphthalene	500	ug/kg	JU	500			BCSO6B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Neptunium-237	-0.0256	pCi/g	U	0.0476	0.00456	0.0197	BCSO6B2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	RADS	Neptunium-237	-0.0294	pCi/g	U	0.0473	0.00304	0.0198	BCSO6B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Nickel	6.84	mg/kg	BX	4.49			BCSO6B2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	METAL	Nickel	7.79	mg/kg	BX	4.52			BCSO6B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1016	100	ug/kg	U	100			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1016	100	ug/kg	U	100			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1221	130	ug/kg	U	130			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1221	130	ug/kg	U	130			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1232	100	ug/kg	U	100			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1232	100	ug/kg	U	100			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1242	60	ug/kg	U	60			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1242	60	ug/kg	U	60			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1248	100	ug/kg	U	100			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1248	100	ug/kg	U	100			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1254	90	ug/kg	U	90			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1254	90	ug/kg	U	90			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	0	1
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1260	100	ug/kg	U	100			BCSO6B2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226889.089	590730.14	1	4
SP08-BC-UPBC	11-Sep-08	BC602	PPCB	PCB-1260	100	ug/kg	U	100			BCSO6B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-7159.03	-4053.37	226

SP08-BC-UPBC	17-Sep-08	BCBB02	METAL	Mercury	0.027	mg/kg		0.015			BCSOBBB2SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	METAL	Molybdenum	4.85	mg/kg	NU	4.85			BCSOBBB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	SVOA	Naphthalene	500	ug/kg	U	500			BCSOBBB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Neptunium-237	-0.0292	pCi/g	U	0.0485	0.00525	0.0213	BCSOBBB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	METAL	Nickel	10.5	mg/kg	X	4.85			BCSOBBB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOBBB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Plutonium-238	-0.00206	pCi/g	U	0.0116	0.00302	0.0048	BCSOBBB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Plutonium-239/240	0.00411	pCi/g	U	0.012	0.00629	0.00757	BCSOBBB2SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBBB2SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	SVOA	Pyrene	500	ug/kg	U	500			BCSOBBB2SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benz(a,h)anthracene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Fluorene	490	ug/kg	U	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Fluorene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Iron	7970	mg/kg		19.4			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Activity of U-235	0.00778	pCi/g	U	0.0121	0.00795	0.00889	BCSOAYB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Activity of U-235	0.00432	pCi/g	U	0.0132	0.00845	0.00924	BCSOAYB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Aluminum	7450	mg/kg		19.2			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Aluminum	6820	mg/kg		18.5			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Americium-241	-0.000742	pCi/g	U	0.0217	0.00486	0.00962	BCSOAYB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Americium-241	-0.00451	pCi/g	U	0.0219	0.00469	0.00948	BCSOAYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Antimony	9.58	mg/kg	U	9.58			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Antimony	9.19	mg/kg	U	9.19			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Arsenic	2.25	mg/kg		0.961			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Arsenic	2.53	mg/kg		0.927			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Barium	69.4	mg/kg		2.4			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Barium	52.9	mg/kg		2.32			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Beryllium	0.481	mg/kg	BU	0.481			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Beryllium	0.464	mg/kg	BU	0.464			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Cadmium	0.481	mg/kg	UX	0.481			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Cadmium	0.464	mg/kg	UX	0.464			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Calcium	179	mg/kg		96.1			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Calcium	224	mg/kg		92.7			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Cesium-137	0.0123	pCi/g	U	0.0642	0.0246	0.0351	BCSOAYB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Cesium-137	0.042	pCi/g	U	0.0706	0.084	0.084	BCSOAYB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Chromium	7.89	mg/kg		2.4			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Chromium	7.59	mg/kg		2.32			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Cobalt	4.18	mg/kg		0.961			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Cobalt	4.22	mg/kg		0.927			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Copper	5.28	mg/kg		2.4			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Copper	5.49	mg/kg		2.32			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Fluorene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Fluorene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSOAYB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSOAYB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1	All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Iron	7400	mg/kg		19.2			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Iron	7390	mg/kg		18.5			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1	X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Lead	7.09	mg/kg		0.961			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1	X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Lead	7.73	mg/kg		0.927			BCSOAYB1SF-01	PGDP	SW846-6020	RE

SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Silver	2.3	mg/kg	U	2.3			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Sodium	192	mg/kg	UX	192			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Sodium	185	mg/kg	UX	185			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Technetium-99	-0.0138	pCi/g	U	0.643	0.511	0.511	BCSOAYB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Technetium-99	0.00345	pCi/g	U	0.643	0.104	0.104	BCSOAYB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOAYB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Thallium	1.85	mg/kg	U	1.85			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-228	0.281	pCi/g		0.118	0.0427	0.0888	BCSOAYB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-228	0.277	pCi/g		0.117	0.0392	0.0863	BCSOAYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-230	0.204	pCi/g		0.13	0.0396	0.0856	BCSOAYB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-230	0.201	pCi/g		0.129	0.037	0.0838	BCSOAYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-232	0.366	pCi/g		0.0755	0.0432	0.0834	BCSOAYB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Thorium-232	0.296	pCi/g		0.075	0.0371	0.0712	BCSOAYB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium	0.145	pCi/g	U	0.218	0.105	0.13	BCSOAYB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Uranium	0.961	mg/kg	U	0.961			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium	0.273	pCi/g	U	0.221	0.292	0.333	BCSOAYB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Uranium	0.927	mg/kg	U	0.927			BCSOAYB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-234	0.0625	pCi/g	U	0.12	0.0267	0.0651	BCSOAYB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-234	0.109	pCi/g	U	0.122	0.0335	0.0724	BCSOAYB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-235		wt %					BCSOAYB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-235		wt %					BCSOAYB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-238	0.0746	pCi/g	U	0.0861	0.0256	0.0256	BCSOAYB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	RADS	Uranium-238	0.16	pCi/g		0.0866	0.0342	0.0404	BCSOAYB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Vanadium	14.2	mg/kg		2.4			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Vanadium	13.5	mg/kg		2.32			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Zinc	22.5	mg/kg	X	19.2			BCSOAYB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	1	3
SP08-BC-UPBC	17-Sep-08	BCAY01	METAL	Zinc	21.4	mg/kg	X	18.5			BCSOAYB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6055.21	-4823.13	227113.748	590386.985	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Activity of U-235	0.00589	pCi/g	U	0.0117	0.00707	0.00803	BCSOAZB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Activity of U-235	0.00125	pCi/g	U	0.0121	0.00524	0.00634	BCSOAZB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Aluminum	5790	mg/kg		19.2			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Aluminum	4480	mg/kg		17.8			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Americium-241	-0.0021	pCi/g	U	0.0215	0.00414	0.00925	BCSOAZB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Americium-241	-0.00378	pCi/g	U	0.0218	0.0048	0.00953	BCSOAZB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Anthracene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Antimony	9.8	mg/kg	U	9.8			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Antimony	9.31	mg/kg	U	9.31			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Arsenic	3.67	mg/kg		0.961			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Arsenic	4.21	mg/kg		0.889			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Barium	75.8	mg/kg		2.4			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Barium	48.4	mg/kg		2.22			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Beryllium	0.48	mg/kg	BU	0.48			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Beryllium	0.444	mg/kg		0.444			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Cadmium	0.48	mg/kg	UX	0.48			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Cadmium	0.444	mg/kg	UX	0.444			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Calcium	312	mg/kg		96.1			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Calcium	228	mg/kg		88.9			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Cesium-137	0.0186	pCi/g	U	0.0531	0.0372	0.0372	BCSOAZB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	RADS	Cesium-137	0.0404	pCi/g	U	0.0491	0.0393	0.0396	BCSOAZB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Chromium	7.45	mg/kg		2.4			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Chromium	29.7	mg/kg		2.22			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Chrysene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Cobalt	5.65	mg/kg		0.961			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Cobalt	4.81	mg/kg		0.889			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Copper	5.94	mg/kg		2.4			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	METAL	Copper	5.25	mg/kg		2.22			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Fluoranthene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Fluorene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Fluorene	500	ug/kg	JU	500			BCSOAZB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCAZ01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSOAZB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCAZ

SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Selenium	0.961	mg/kg	U	0.961			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Selenium	0.889	mg/kg	U	0.889			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Silver	2.45	mg/kg	U	2.45			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Silver	2.33	mg/kg	U	2.33			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Sodium	192	mg/kg	UX	192			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Sodium	178	mg/kg	UX	178			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Technetium-99	-0.186	pCi/g	U	0.643	0.428	0.428	BCSOAZB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Technetium-99	0.193	pCi/g	U	0.643	0.445	0.445	BCSOAZB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Thallium	1.78	mg/kg	U	1.78			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-228	0.29	pCi/g		0.117	0.0404	0.0883	BCSOAZB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-228	0.25	pCi/g		0.117	0.0392	0.0834	BCSOAZB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-230	0.227	pCi/g		0.129	0.0394	0.0875	BCSOAZB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-230	0.197	pCi/g		0.13	0.0377	0.0838	BCSOAZB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-232	0.336	pCi/g		0.0752	0.0394	0.0772	BCSOAZB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Thorium-232	0.364	pCi/g		0.0752	0.0418	0.0822	BCSOAZB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium	0.104	pCi/g	U	0.218	0.0793	0.1	BCSOAZB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Uranium	0.961	mg/kg	U	0.961			BCSOAZB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium	0.18	pCi/g	U	0.218	0.194	0.244	BCSOAZB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Uranium	0.889	mg/kg	U	0.889			BCSOAZB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-234	0.0358	pCi/g	U	0.12	0.0245	0.0622	BCSOAZB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-234	0.0627	pCi/g	U	0.12	0.0258	0.0646	BCSOAZB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-235		wt %					BCSOAZB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-235		wt %					BCSOAZB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-238	0.0618	pCi/g	U	0.0859	0.024	0.024	BCSOAZB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	RADS	Uranium-238	0.117	pCi/g		0.0859	0.0266	0.0304	BCSOAZB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Vanadium	14.2	mg/kg		2.4			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Vanadium	22.2	mg/kg		2.22			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Zinc	20.6	mg/kg	X	19.2			BCSOAZB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	1	2
SP08-BC-UPBC	17-Sep-08	BCA01	METAL	Zinc	17.8	mg/kg	UX	17.8			BCSOAZB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6117.82	-4893.32	227088.066	590374.252	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Activity of U-235	0.00757	pCi/g	U	0.0207	0.00748	0.01	BCSOBAB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Activity of U-235	-0.00114	pCi/g	U	0.0212	0.00503	0.00891	BCSOBAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Aluminum	10800	mg/kg		183			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Aluminum	9990	mg/kg		194			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	10		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Americium-241	-0.00398	pCi/g	U	0.0225	0.00297	0.00899	BCSOBAB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Americium-241	-0.00285	pCi/g	U	0.0228	0.00454	0.00963	BCSOBAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Anthracene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Anthracene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Antimony	6.6	mg/kg	BU	6.6			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Antimony	8.24	mg/kg	BU	8.24			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Arsenic	8.85	mg/kg	X	0.916			BCSOBAB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Arsenic	5.12	mg/kg	X	0.968			BCSOBAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Barium	75.1	mg/kg		2.29			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Barium	69.2	mg/kg		2.42			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Beryllium	0.532	mg/kg	U	0.458			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Beryllium	0.484	mg/kg	U	0.484			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Cadmium	0.458	mg/kg	U	0.458			BCSOBAB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Cadmium	0.484	mg/kg	U	0.484			BCSOBAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Calcium	304	mg/kg	N	91.6			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Calcium	214	mg/kg	N	96.8			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Cesium-137	0.0709	pCi/g		0.0557	0.0376	0.0384	BCSOBAB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Cesium-137	0.0476	pCi/g	U	0.0733	0.0952	0.0952	BCSOBAB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Chromium	14.7	mg/kg		2.29			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Chromium	11.8	mg/kg		2.42			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Fluorene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Fluorene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOBAB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOBAB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Iron	17000	mg/kg		18.3			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Iron	12400	mg/kg		19.4			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Lead	12.2	mg/kg		0.916			BCSOBAB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Lead	9.86	mg/kg		0.968			BCSOBAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Magnesium	1230	mg/kg	N	4.58			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.

SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Sodium	194	mg/kg	UX	194			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Technetium-99	0.911	pCi/g		0.65	0.458	0.46	BCSOBAB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Technetium-99	0.543	pCi/g	U	0.65	0.451	0.451	BCSOBAB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Thallium	1.83	mg/kg	UX	1.83			BCSOBAB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Thallium	1.94	mg/kg	UX	1.94			BCSOBAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-228	0.375	pCi/g		0.115	0.0454	0.1	BCSOBAB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-228	0.414	pCi/g		0.115	0.0493	0.107	BCSOBAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-230	0.333	pCi/g		0.129	0.0466	0.106	BCSOBAB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-230	0.343	pCi/g		0.129	0.0488	0.108	BCSOBAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-232	0.483	pCi/g		0.0762	0.0483	0.102	BCSOBAB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Thorium-232	0.464	pCi/g		0.0766	0.0494	0.101	BCSOBAB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Uranium	1.09	mg/kg		0.916			BCSOBAB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Uranium	0.968	mg/kg	U	0.968			BCSOBAB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium	0.321	pCi/g	U	0.276	0.644	0.654	BCSOBAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium	0.343	pCi/g		0.276	0.236	0.334	BCSOBAB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-234	0.146	pCi/g		0.142	0.0345	0.0839	BCSOBAB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-234	0.15	pCi/g		0.142	0.0348	0.0845	BCSOBAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-235		wt %					BCSOBAB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-235		wt %					BCSOBAB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-238	0.189	pCi/g		0.113	0.0349	0.0486	BCSOBAB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	RADS	Uranium-238	0.172	pCi/g		0.113	0.0341	0.0455	BCSOBAB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Vanadium	26	mg/kg		2.29			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Vanadium	19.2	mg/kg		2.42			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Zinc	29.7	mg/kg	X	18.3			BCSOBAB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	1	2
SP08-BC-UPBC	17-Sep-08	BCBA01	METAL	Zinc	28.8	mg/kg	X	19.4			BCSOBAB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Serial Dilution al		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5587.18	-4907.79	227236.484	590309.844	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Activity of U-235	0.0234	pCi/g		0.0188	0.0117	0.0137	BCSOBBB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Aluminum	8430	mg/kg		19.2			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Americium-241	-0.00216	pCi/g	U	0.0221	0.00463	0.00968	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Anthracene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Antimony	8.13	mg/kg	BU	8.13			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Arsenic	5.5	mg/kg	X	0.959			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Barium	78	mg/kg		2.4			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Beryllium	0.48	mg/kg	U	0.48			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Cadmium	0.48	mg/kg	U	0.48			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Calcium	234	mg/kg	N	95.9			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Cesium-137	0.317	pCi/g		0.0624	0.0707	0.0789	BCSOBBB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Chromium	10.9	mg/kg		2.4			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Cobalt	7.38	mg/kg		0.959			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Copper	8.03	mg/kg		2.4			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Fluorene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Iron	11300	mg/kg		19.2			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Lead	11.4	mg/kg		0.959			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Magnesium	1010	mg/kg	N	4.8			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Manganese	686	mg/kg	N	2.4			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Mercury	0.024	mg/kg		0.016			BCSOBBB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Molybdenum	4.8	mg/kg	NU	4.8			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Neptunium-237	-0.00778	pCi/g	U	0.0491	0.0099	0.022	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Nickel	8.13	mg/kg	X	4.8			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Plutonium-238	-0.00468	pCi/g	U	0.0119	0	0.00524	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Plutonium-239/240	0.00241	pCi/g	U	0.0125	0.00624	0.00749	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBBB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	SVOA	Pyrene	490	ug/kg	U	490			BCSOBBB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Selenium	0.959	mg/kg	U	0.959			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Silver	2.03	mg/kg	U	2.03			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Sodium	192	mg/kg	UX	192			BCSOBBB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Technetium-99	0.866	pCi/g		0.65	0.458	0.46	BCSOBBB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	METAL	Thallium	1.92	mg/kg	UX	1.92			BCSOBBB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Thorium-228	0.511	pCi/g		0.115	0.0562	0.124	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034	590297.28	0	1
SP08-BC-UPBC	17-Sep-08	BCBB01	RADS	Thorium-230	0.444	pCi/g		0.13	0.0556	0.124	BCSOBBB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5497.07	-4916	227261.034

SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Uranium-234	0.193	pCi/g		0.142	0.0382	0.0903	BCSOBBB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Uranium-235		wt %					BCSOBBB2SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	RADS	Uranium-238	0.253	pCi/g		0.114	0.0396	0.0603	BCSOBBB2SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	METAL	Vanadium	28.4	mg/kg		2.43			BCSOBBB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	17-Sep-08	BCBB02	METAL	Zinc	36.8	mg/kg	X	19.4			BCSOBBB2SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-5523.24	-4919.37	227253.249	590299.3	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Activity of U-235	0.0038	pCi/g	U	0.0161	0.00794	0.00878	BCSOBDB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Activity of U-235	0.0262	pCi/g		0.0122	0.0117	0.0133	BCSOBDB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Aluminum	4460	mg/kg		19.9			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Aluminum	4190	mg/kg		20			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Americium-241	-0.00386	pCi/g	U	0.0217	0.00468	0.00948	BCSOBDB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Americium-241	-0.00273	pCi/g	U	0.0217	0.00398	0.00917	BCSOBDB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Anthracene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Anthracene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Antimony	9.56	mg/kg	U	9.56			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Antimony	9.05	mg/kg	U	9.05			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Arsenic	3.35	mg/kg		0.997			BCSOBDB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Arsenic	4.03	mg/kg		1			BCSOBDB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Barium	37.9	mg/kg		2.49			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Barium	32.5	mg/kg		2.5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Beryllium	0.499	mg/kg	BU	0.499			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Beryllium	0.5	mg/kg	BU	0.5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Cadmium	0.499	mg/kg	UX	0.499			BCSOBDB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Cadmium	0.5	mg/kg	UX	0.5			BCSOBDB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Calcium	416	mg/kg		99.7			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Calcium	505	mg/kg		100			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Cesium-137	0.0878	pCi/g		0.0476	0.0569	0.0579	BCSOBDB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Cesium-137	0.203	pCi/g		0.0459	0.0571	0.0621	BCSOBDB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Chromium	7.42	mg/kg		2.49			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Chromium	10	mg/kg		2.5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Chrysene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Cobalt	3.82	mg/kg		0.997			BCSOBDB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Cobalt	5.34	mg/kg		1			BCSOBDB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Copper	4.88	mg/kg		2.49			BCSOBDB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Copper	3.79	mg/kg		2.5			BCSOBDB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Fluorene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Fluorene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Iron	8140	mg/kg		19.9			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Iron	8580	mg/kg		20			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Lead	7.07	mg/kg		0.997			BCSOBDB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Lead	8.78	mg/kg		1			BCSOBDB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Magnesium	567	mg/kg		4.99			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Magnesium	527	mg/kg		5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Manganese	262	mg/kg	N	2.49			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Manganese	387	mg/kg	N	2.5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Mercury	0.017	mg/kg	U	0.017			BCSOBDB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Mercury	0.02	mg/kg		0.016			BCSOBDB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Molybdenum	4.99	mg/kg	U	4.99			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Molybdenum	5	mg/kg	U	5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOBDB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBDB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Neptunium-237	-0.0266	pCi/g	U	0.0492	0	0.0272	BCSOBDB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Neptunium-237	-0.0266	pCi/g	U	0.0485	0	0.0272	BCSOBDB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Nickel	4.99	mg/kg	UX	4.99			BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Nickel	5	mg/kg	UX	5			BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBDB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBDB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOBDB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	PPCB	PCB-1221	120	ug/kg	U	120			BCSOBDB1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBDB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2

SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Uranium-235		wt %						BCSOBDB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Uranium-235		wt %	*					BCSOBDB1SSF-01	PGDP	ST7106	REG		X	A	SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Uranium-235	1.48	wt %			0.632	0.868		BCSOBDB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Uranium-238	0.101	pCi/g		0.0894	0.0321	0.0321		BCSOBDB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	RADS	Uranium-238	0.272	pCi/g		0.0861	0.0373	0.0612		BCSOBDB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Vanadium	16.4	mg/kg		2.49				BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Vanadium	19	mg/kg		2.5				BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Zinc	19.9	mg/kg	UX	19.9				BCSOBDB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	1	2
SP08-BC-UPBC	18-Sep-08	BCBD01	METAL	Zinc	20	mg/kg	UX	20				BCSOBDB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6418.04	-4154.12	227087.187	590617.42	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Acenaphthene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Acenaphthene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Acenaphthylene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Acenaphthylene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Activity of U-235	0.0134	pCi/g	U	0.0143	0.00946	0.0105		BCSOBEB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Activity of U-235	0.0183	pCi/g		0.0129	0.0104	0.0116		BCSOBEB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Aluminum	4110	mg/kg		18.9				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Aluminum	3110	mg/kg		19				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Americium-241	0.00264	pCi/g	U	0.0216	0.00567	0.0101		BCSOBEB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Americium-241	-0.000941	pCi/g	U	0.0217	0.00534	0.00987		BCSOBEB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Anthracene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Anthracene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Antimony	8.62	mg/kg	BNU	8.62				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Antimony	9.5	mg/kg	U	9.5				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Arsenic	3.47	mg/kg		0.947				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Arsenic	4.8	mg/kg		0.949				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Barium	30.6	mg/kg		2.37				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Barium	31.3	mg/kg		2.37				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benz(a)anthracene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(a)pyrene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(b)fluoranthene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(ghi)perylene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Benzo(k)fluoranthene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Beryllium	0.473	mg/kg	U	0.473				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Beryllium	0.474	mg/kg	BU	0.474				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Cadmium	0.473	mg/kg	UX	0.473				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Cadmium	0.474	mg/kg	UX	0.474				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Calcium	371	mg/kg		94.7				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Calcium	380	mg/kg		94.9				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Cesium-137	0.44	pCi/g		0.0406	0.0675	0.0857		BCSOBEB1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Cesium-137	0.421	pCi/g		0.0493	0.0611	0.0792		BCSOBEB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Chromium	10.4	mg/kg		2.37				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Chromium	14.8	mg/kg		2.37				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Chrysene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Chrysene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Cobalt	3.93	mg/kg		0.947				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Cobalt	5.93	mg/kg		0.949				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Copper	3.76	mg/kg		2.37				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Copper	4.3	mg/kg		2.37				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Dibenz(a,h)anthracene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Fluoranthene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Fluoranthene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Fluorene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Fluorene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Indeno(1,2,3-cd)pyrene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Iron	7530	mg/kg	*	18.9				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Iron	10700	mg/kg		19				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Lead	7.67	mg/kg		0.947				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Lead	12.5	mg/kg		0.949				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Magnesium	374	mg/kg		4.73				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Magnesium	347	mg/kg		4.74				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Manganese	226	mg/kg	*	2.37				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Manganese	404	mg/kg	N	2.37				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Mercury	0.021	mg/kg		0.016				BCSOBEB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Mercury	0.02	mg/kg		0.017				BCSOBEB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Molybdenum	4.73	mg/kg	NU	4.73				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Molybdenum	4.74	mg/kg	U	4.74				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Naphthalene	490	ug/kg	JU	490				BCSOBEB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	SVOA	Naphthalene	460	ug/kg	JU	460				BCSOBEB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Neptunium-237	-0.0206	pCi/g	U	0.0489	0.00474	0.0199		BCSOBEB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Neptunium-237	-0.0291	pCi/g	U	0.0487	0.00503	0.0201		BCSOBEB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Nickel	4.73	mg/kg	UX	4.73				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Nickel	4.74	mg/kg	UX	4.74				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC

SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Uranium	1.21	mg/kg		0.949				BCSOBEB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Uranium	0.947	mg/kg	U	0.947				BCSOBEB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-234	0.183	pCi/g		0.121	0.037	0.0841		BCSOBEB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-234	0.219	pCi/g		0.121	0.0373	0.0884		BCSOBEB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-235		wt %						BCSOBEB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-235	0.793	wt %			0.395	0.508		BCSOBEB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-235		wt %	*					BCSOBEB1SF-01	PGDP	ST7106	REG		X	A	SOIL	SO	1		.		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-238	0.287	pCi/g		0.0866	0.0408	0.0655		BCSOBEB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	RADS	Uranium-238	0.356	pCi/g		0.0863	0.0427	0.0771		BCSOBEB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Vanadium	17	mg/kg		2.37				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Vanadium	24.3	mg/kg		2.37				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Zinc	18.9	mg/kg	U	18.9				BCSOBEB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	1	2
SP08-BC-UPBC	18-Sep-08	BCBE01	METAL	Zinc	19	mg/kg	UX	19				BCSOBEB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6512.09	-4236.15	227051.264	590604.913	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Acenaphthene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Acenaphthene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Acenaphthylene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Acenaphthylene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Activity of U-235	0.00844	pCi/g	U	0.0149	0.00858	0.00953		BCSOFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Activity of U-235	0.0118	pCi/g	U	0.0135	0.011	0.0119		BCSOFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Aluminum	6140	mg/kg		18.9				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Aluminum	7090	mg/kg		18.7				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Americium-241	-0.00636	pCi/g	U	0.0217	0.00164	0.00838		BCSOFB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Americium-241	-0.00717	pCi/g	U	0.0219	0	0.0116		BCSOFB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Anthracene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Anthracene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Antimony	9.22	mg/kg	U	9.22				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Antimony	9.63	mg/kg	U	9.63				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Arsenic	3.15	mg/kg		0.945				BCSOFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Arsenic	3.29	mg/kg		0.935				BCSOFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Barium	66.2	mg/kg		2.36				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Barium	64.9	mg/kg		2.34				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benz(a)anthracene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Beryllium	0.473	mg/kg	BU	0.473				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Beryllium	0.467	mg/kg	BU	0.467				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Cadmium	0.473	mg/kg	UX	0.473				BCSOFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Cadmium	0.467	mg/kg	UX	0.467				BCSOFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Calcium	298	mg/kg		94.5				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Calcium	344	mg/kg		93.5				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Cesium-137	-0.00206	pCi/g	U	0.0509	0.00413	0.029		BCSOFB1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Cesium-137	0.0159	pCi/g	U	0.0578	0.0317	0.0317		BCSOFB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Chromium	7.9	mg/kg		2.36				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Chromium	9.22	mg/kg		2.34				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Chrysene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Chrysene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Cobalt	5.34	mg/kg		0.945				BCSOFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Cobalt	4.39	mg/kg		0.935				BCSOFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Copper	5.59	mg/kg		2.36				BCSOFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Copper	6.3	mg/kg		2.34				BCSOFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Fluoranthene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Fluoranthene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Fluorene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Fluorene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Iron	8150	mg/kg		18.9				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Iron	8890	mg/kg		18.7				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Lead	8.86	mg/kg		0.945				BCSOFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Lead	8.5	mg/kg		0.935				BCSOFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Magnesium	694	mg/kg		4.73				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Magnesium	772	mg/kg		4.67				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Manganese	496	mg/kg	N	2.36				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Manganese	427	mg/kg	N	2.34				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Mercury	0.023	mg/kg		0.015				BCSOFB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Mercury	0.023	mg/kg		0.017				BCSOFB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Molybdenum	4.73	mg/kg	U	4.73				BCSOFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Molybdenum	4.67	mg/kg	U	4.67				BCSOFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Naphthalene	500	ug/kg	JU	500				BCSOFB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	SVOA	Naphthalene	490	ug/kg	JU	490				BCSOFB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu		Soil Piles Bayou Creek Study

SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Thorium-232	0.336	pCi/g		0.0747	0.0385	0.0804	BCSOBFB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Thorium-232	0.343	pCi/g		0.0758	0.039	0.0774	BCSOBFB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Uranium	0.945	mg/kg	U	0.945			BCSOBFB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Uranium	0.935	mg/kg	U	0.935			BCSOBFB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium	0.217	pCi/g	U	0.221	0.159	0.19	BCSOBFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium	0.188	pCi/g	U	0.223	0.139	0.17	BCSOBFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-234	0.0784	pCi/g	U	0.121	0.0321	0.0708	BCSOBFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-234	0.0889	pCi/g	U	0.121	0.0309	0.0709	BCSOBFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-235		wt %					BCSOBFB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-235		wt %					BCSOBFB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-238	0.101	pCi/g		0.087	0.0316	0.0316	BCSOBFB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	RADS	Uranium-238	0.116	pCi/g		0.0865	0.0305	0.0326	BCSOBFB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Vanadium	14.2	mg/kg		2.36			BCSOBFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Vanadium	15.6	mg/kg		2.34			BCSOBFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Zinc	19.6	mg/kg	X	18.9			BCSOBFB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	1	2
SP08-BC-UPBC	18-Sep-08	BCBF01	METAL	Zinc	21.4	mg/kg	X	18.7			BCSOBFB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6458.97	-4298.38	227059.214	590581.278	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Activity of U-235	0.00985	pCi/g	U	0.0139	0.00857	0.00957	BCSOBGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Activity of U-235	0.0226	pCi/g		0.015	0.0105	0.012	BCSOBGB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Aluminum	6170	mg/kg		19.4			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Aluminum	6300	mg/kg		19.6			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Americium-241	0.000193	pCi/g	U	0.0218	0.00638	0.0105	BCSOBGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Americium-241	-0.00255	pCi/g	U	0.0221	0.00555	0.00995	BCSOBGB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Anthracene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Anthracene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Antimony	9.39	mg/kg	U	9.39			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Antimony	9.6	mg/kg	U	9.6			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Arsenic	4.06	mg/kg		0.97			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Arsenic	3.97	mg/kg		0.979			BCSOBGB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Barium	89.4	mg/kg		2.42			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Barium	89.5	mg/kg		2.45			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Beryllium	0.485	mg/kg	BU	0.485			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Beryllium	0.49	mg/kg	BU	0.49			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Cadmium	0.485	mg/kg	UX	0.485			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Cadmium	0.49	mg/kg	UX	0.49			BCSOBGB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Calcium	476	mg/kg		97			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Calcium	467	mg/kg		97.9			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Cesium-137	0.388	pCi/g		0.0509	0.0674	0.0799	BCSOBGB1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Cesium-137	0.424	pCi/g		0.0495	0.0675	0.0845	BCSOBGB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Chromium	8.55	mg/kg		2.42			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Chromium	8.39	mg/kg		2.45			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Chrysene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Cobalt	4.36	mg/kg		0.97			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Cobalt	4.14	mg/kg		0.979			BCSOBGB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Copper	6.74	mg/kg		2.42			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Copper	6.02	mg/kg		2.45			BCSOBGB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Iron	8060	mg/kg		19.6			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Lead	10.8	mg/kg		0.97			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Lead	11.4	mg/kg		0.979			BCSOBGB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Magnesium	697	mg/kg		4.85			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Magnesium	698	mg/kg		4.9			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Manganese	640	mg/kg	N	2.42			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Manganese	616	mg/kg	N	2.45			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Mercury	0.029	mg/kg		0.016			BCSOBGB1SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Mercury	0.03	mg/kg		0.017			BCSOBGB1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Molybdenum	4.85	mg/kg	U	4.85			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Molybdenum	4.9	mg/kg	U	4.9			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBGB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	SVOA	Naphthalene	490	ug/kg	JU	490			BCSOBGB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J qu	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Neptunium-237	-0.023	pCi/g	U	0.0486	0.00515	0.02	BCSOBGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Neptunium-237	-0.0202	pCi/g	U	0.0477	0.0075	0.0207	BCSOBGB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Nickel	5.3	mg/kg	X	4.85			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Nickel	5.22	mg/kg	X	4.9			BCSOBGB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBGB1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1		X = This sample	Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	PPCB	P

SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Uranium	1.53	mg/kg		0.97			BCSOBGB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution a		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-234	0.162	pCi/g		0.121	0.0362	0.0814	BCSOBGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-234	0.168	pCi/g		0.12	0.0323	0.0795	BCSOBGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-235		wt %					BCSOBGB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-235	0.935	wt %			0.402	0.548	BCSOBGB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-235	0.519	wt %	*				BCSOBGB1SSF-01	PGDP	ST7106	REG		X	Z1	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-238	0.394	pCi/g		0.0867	0.0467	0.0855	BCSOBGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
SP08-BC-UPBC	18-Sep-08	BCBG01	RADS	Uranium-238	0.372	pCi/g		0.086	0.0404	0.0782	BCSOBGB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	0	1
SP08-BC-UPBC	18-Sep-08	BCBG01	METAL	Vanadium	14.8	mg/kg		2.42			BCSOBGB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside accep		Soil Piles Bayou Creek Study Area - Upstream of PGDP (Area C)	SP08-BC-UPBC	-6429.79	-4347.15	227061.922	590564.168	1	2
																						X-Ni outside accep									

Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Barium	330.75	mg/kg				26.12	BCSO7B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Barium	287.55	mg/kg				26.35	BCSO7B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Barium	112.07	mg/kg				24.31	BCSO7B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Cesium-137	0.00158224	pCi/g		0.00984	0.04253154		BCSO7B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Cesium-137	0.1	pCi/g		0.0111	0.06248298		BCSO7B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Cesium-137	0.02	pCi/g		0.00782	0.0375453		BCSO7B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Chromium	65	mg/kg	U			30.52	BCSO7B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Chromium	65	mg/kg	U			30.69	BCSO7B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Chromium	41.21	mg/kg				21.09	BCSO7B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Lead	10.84	mg/kg				5.78	BCSO7B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Lead	10.13	mg/kg				5.79	BCSO7B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Lead	13.33	mg/kg				5.83	BCSO7B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	PPCB	PCB, Total	1	mg/kg	U				BCSO7B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	PPCB	PCB, Total	1	mg/kg	U				BCSO7B1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	PPCB	PCB, Total	1	mg/kg	U				BCSO7B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Uranium	8	mg/kg	U			9.58	BCSO7B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Uranium	8	mg/kg	U			10.19	BCSO7B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	METAL	Uranium	8	mg/kg	U			10.18	BCSO7B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Uranium-238	0.34	pCi/g		1.23	5.183957		BCSO7B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Uranium-238	2.05	pCi/g		1.35	6.152627		BCSO7B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-FIELD	12-Sep-08	BC701	RADS	Uranium-238	5.67	pCi/g		0.967	5.481978		BCSO7B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7920.62	-2732.51	226823.852	591190.244	1	4
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Barium	313.03	mg/kg				26.69	BCSO7B2SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Barium	255.65	mg/kg				25.71	BCSO7B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Barium	290.19	mg/kg				26.36	BCSO7B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Cesium-137	-0.001232911	pCi/g		0.00877	0.03673767		BCSO7B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Cesium-137	0.05	pCi/g		0.0069	0.03915704		BCSO7B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Cesium-137	0.05	pCi/g		0.0111	0.0565243		BCSO7B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Chromium	65	mg/kg	U			30	BCSO7B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Chromium	65	mg/kg	U			31.02	BCSO7B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Chromium	33.14	mg/kg				20.73	BCSO7B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Lead	14.33	mg/kg				6.06	BCSO7B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Lead	8	mg/kg	U			8.31	BCSO7B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Lead	14.94	mg/kg				6.18	BCSO7B2SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	PPCB	PCB, Total	1	mg/kg	U				BCSO7B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	PPCB	PCB, Total	1	mg/kg	U				BCSO7B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	PPCB	PCB, Total	1	mg/kg	U				BCSO7B2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Uranium	8	mg/kg	U			10.31	BCSO7B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Uranium	8	mg/kg	U			9.79	BCSO7B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	METAL	Uranium	8	mg/kg	U			9.89	BCSO7B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Uranium-238	-1.68	pCi/g		1.38	5.622092		BCSO7B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	0	1
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Uranium-238	15.17	pCi/g		1.35	15.28378		BCSO7B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	4	6
SP08-BC-FIELD	12-Sep-08	BC702	RADS	Uranium-238	0.44	pCi/g		1.29	5.488675		BCSO7B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7889.33	-2727.22	226833.301	591188.182	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Barium	282.11	mg/kg				26.63	BCSO7B3SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Barium	191.65	mg/kg				25.56	BCSO7B3SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Barium	226.71	mg/kg				26.06	BCSO7B3SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Cesium-137	0.04	pCi/g		0.00867	0.04489211		BCSO7B3SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Cesium-137	-0.01	pCi/g		0.00938	0.03787293		BCSO7B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Cesium-137	0.006992826	pCi/g		0.00781	0.0336393		BCSO7B3SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Chromium	65	mg/kg	U			30.69	BCSO7B3SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Chromium	65	mg/kg	U			30.14	BCSO7B3SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Chromium	65	mg/kg	U			30.88	BCSO7B3SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Lead	11.01	mg/kg				5.74	BCSO7B3SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Lead	11.6	mg/kg				5.83	BCSO7B3SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Lead	16	mg/kg				6.25	BCSO7B3SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	PPCB	PCB, Total	1	mg/kg	U				BCSO7B3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	PPCB	PCB, Total	1	mg/kg	U				BCSO7B3SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	PPCB	PCB, Total	1	mg/kg	U				BCSO7B3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00167	mg/kg		0.2			BCSO7B3SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Uranium	8	mg/kg	U			9.71	BCSO7B3SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Uranium	8	mg/kg	U			9.7	BCSO7B3SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	METAL	Uranium	8	mg/kg	U			10.02	BCSO7B3SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Uranium-238	-1.39	pCi/g		1.28	5.135039		BCSO7B3SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	4	6
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Uranium-238	-0.96	pCi/g		1.15	4.535145		BCSO7B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-FIELD	12-Sep-08	BC703	RADS	Uranium-238	-2.72	pCi/g		1.34	5.316168		BCSO7B3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7867.92	-2740.77	226837.817	591181.916	0	1
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Barium	249.02	mg/kg				26.61	BCSO7B4SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Barium	204.79	mg/kg				25.99	BCSO7B4SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Barium	115.18	mg/kg				24.54	BCSO7B4SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Cesium-137	0.02	pCi/g		0.00779	0.03712062		BCSO7B4SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Cesium-137	0.06	pCi/g		0.0103	0.05341632		BCSO7B4SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Cesium-137	-0.01	pCi/g		0.01	0.04035754		BCSO7B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Chromium	65	mg/kg	U			29.4	BCSO7B4SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Chromium	65	mg/kg	U			31.06	BCSO7B4SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Chromium	65	mg/kg	U			30.8	BCSO7B4SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Lead	9.16	mg/kg				5.82	BCSO7B4SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Lead	16.07	mg/kg				6.19	BCSO7B4SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Lead	16.46	mg/kg				6.24	BCSO7B4SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	PPCB	PCB, Total	1	mg/kg	U				BCSO7B4SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	PPCB	PCB, Total	1	mg/kg	U				BCSO7B4SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	PPCB	PCB, Total	5	mg/kg	<				BCSO7B4SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Uranium	8	mg/kg	U			10.44	BCSO7B4SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Uranium	8	mg/kg	U			9.73	BCSO7B4SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	METAL	Uranium	8	mg/kg	U			10.08	BCSO7B4SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Uranium-238	1.21	pCi/g		1.11	4.807274		BCSO7B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	1	4
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Uranium-238	0.07	pCi/g		1.42	6.073108		BCSO7B4SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	0	1
SP08-BC-FIELD	12-Sep-08	BC704	RADS	Uranium-238	4.11	pCi/g		1.13	5.805519		BCSO7B4SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7855.07	-2721.85	226843.6	591185.807	4	6
SP08-BC-FIELD	12-Sep-08	BC705	METAL	Barium	297.98	mg/kg				26.32	BCSO7B5SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-FIELD	12-Sep-08	BC705	METAL	Barium	197.96	mg/kg				24.93	BCSO7B5SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7941.23	-2742.42	226816.898	591189.784	0	1
SP08-BC-FIELD	12-Sep-08	BC705	RADS	Cesium-137	0.09	pCi/g		0.012	0.06497265		BCSO7B5SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7941.23	-2742.42	226816.898	591189.784	0	1
SP08-BC-FIELD	12-Sep-08	BC705	RADS	Cesium-137	0.04	pCi/g		0.00915	0.04590444		BCSO7B5SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-FIELD	12-Sep-08	BC705	METAL	Chromium	65	mg/kg	U			30.36	BCSO7B5SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-FIELD	12-Sep-08	BC705	METAL	Chromium	65	mg/kg	U			30.01	BCSO7B5SF-01	PRS	XRF	REG		X		SOIL

SP08-BC-FIELD	12-Sep-08	BC707	METAL	Lead	19.38	mg/kg				6.65	BCSO7B7SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	4	7
SP08-BC-FIELD	12-Sep-08	BC707	METAL	Lead	14.89	mg/kg				6.19	BCSO7B7SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	0	1
SP08-BC-FIELD	12-Sep-08	BC707	METAL	Lead	14.41	mg/kg				6.26	BCSO7B7SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	1	4
SP08-BC-FIELD	12-Sep-08	BC707	PPCB	PCB, Total	1	mg/kg	U				BCSO7B7SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	1	4
SP08-BC-FIELD	12-Sep-08	BC707	PPCB	PCB, Total	1	mg/kg	U				BCSO7B7SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	4	7
SP08-BC-FIELD	12-Sep-08	BC707	PPCB	PCB, Total	1	mg/kg	U				BCSO7B7SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	0	1
SP08-BC-FIELD	12-Sep-08	BC707	METAL	Uranium	8	mg/kg	U			10.38	BCSO7B7SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	1	4
SP08-BC-FIELD	12-Sep-08	BC707	METAL	Uranium	8	mg/kg	U			10.69	BCSO7B7SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	0	1
SP08-BC-FIELD	12-Sep-08	BC707	METAL	Uranium	8	mg/kg	U			10.5	BCSO7B7SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	4	7
SP08-BC-FIELD	12-Sep-08	BC707	RADS	Uranium-238	2.77	pCi/g		1.14	5.415147		BCSO7B7SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	4	7
SP08-BC-FIELD	12-Sep-08	BC707	RADS	Uranium-238	8.82	pCi/g		0.941	7.05052		BCSO7B7SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	0	1
SP08-BC-FIELD	12-Sep-08	BC707	RADS	Uranium-238	2.6	pCi/g		1.13	5.29975		BCSO7B7SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8028.85	-2770.29	226788.949	591191.861	1	4
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Barium	68.02	mg/kg				25.38	BCSO8B1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Barium	261.46	mg/kg				26.94	BCSO8B1SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Barium	189.28	mg/kg				25.65	BCSO8B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Cesium-137	-0.06	pCi/g		0.0117	0.04276574		BCSO8B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Cesium-137	-0.005057103	pCi/g		0.0101	0.04268604		BCSO8B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Cesium-137	-0.01	pCi/g		0.0094	0.03679194		BCSO8B1SF-01D	SEC	ISOCS	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Chromium	65	mg/kg	U			31.63	BCSO8B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Chromium	65	mg/kg	U			30.72	BCSO8B1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Chromium	65	mg/kg	U			30.95	BCSO8B1SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Lead	22.75	mg/kg				7.15	BCSO8B1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Lead	11.24	mg/kg				6	BCSO8B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Lead	17.53	mg/kg				6.47	BCSO8B1SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	PPCB	PCB, Total	1	mg/kg	U				BCSO8B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	PPCB	PCB, Total	1	mg/kg	U				BCSO8B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Uranium	8	mg/kg	U			10.66	BCSO8B1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Uranium	8	mg/kg	U			8.64	BCSO8B1SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	METAL	Uranium	8	mg/kg	U			9.88	BCSO8B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Uranium-238	2.15	pCi/g		0.998	4.604891		BCSO8B1SF-01D	SEC	ISOCS	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Uranium-238	3	pCi/g		1.24	5.918323		BCSO8B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	0	1
SP08-BC-FIELD	15-Sep-08	BC801	RADS	Uranium-238	0.69	pCi/g		1.24	5.305561		BCSO8B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7876.66	-2425.31	226871.203	591272.122	1	3
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Barium	154.68	mg/kg				24.92	BCSO8B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Barium	142.17	mg/kg				25.21	BCSO8B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	RADS	Cesium-137	0.01	pCi/g		0.0082	0.03645404		BCSO8B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	RADS	Cesium-137	0.02	pCi/g		0.0082	0.03918226		BCSO8B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Chromium	65	mg/kg	U			29.32	BCSO8B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Chromium	34.49	mg/kg				20.64	BCSO8B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Lead	8	mg/kg	U			8.11	BCSO8B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Lead	14.97	mg/kg				6.11	BCSO8B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	PPCB	PCB, Total	1	mg/kg	U				BCSO8B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	PPCB	PCB, Total	1	mg/kg	U				BCSO8B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Uranium	8	mg/kg	U			9.35	BCSO8B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	METAL	Uranium	8	mg/kg	U			10.01	BCSO8B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC802	RADS	Uranium-238	-2.99	pCi/g		1.3	5.059927		BCSO8B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	1	3
SP08-BC-FIELD	15-Sep-08	BC802	RADS	Uranium-238	-2.73	pCi/g		1.33	5.264186		BCSO8B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7918.87	-2437.22	226857.91	591273.552	0	1
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Barium	187.25	mg/kg				25.71	BCSO8B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Barium	60.8	mg/kg				24.01	BCSO8B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	RADS	Cesium-137	-0.007218143	pCi/g		0.0111	0.04768455		BCSO8B3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	RADS	Cesium-137	0.01	pCi/g		0.00841	0.03774379		BCSO8B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Chromium	48.27	mg/kg				21.23	BCSO8B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Chromium	65	mg/kg	U			30.7	BCSO8B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Lead	8	mg/kg	U			8.45	BCSO8B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Lead	8	mg/kg	U			8.41	BCSO8B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	PPCB	PCB, Total	1	mg/kg	U				BCSO8B3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	PPCB	PCB, Total	1	mg/kg	U				BCSO8B3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00114	mg/kg	U	0.2			BCSO8B3SSF-01	PRS	PAH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Uranium	8	mg/kg	U			9.91	BCSO8B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	METAL	Uranium	8	mg/kg	U			10.22	BCSO8B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC803	RADS	Uranium-238	1.54	pCi/g		1.32	5.885121		BCSO8B3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	0	1
SP08-BC-FIELD	15-Sep-08	BC803	RADS	Uranium-238	-0.49	pCi/g		1.35	5.639645		BCSO8B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Barium	50.17	mg/kg				23.94	BCSO8B4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Barium	150.89	mg/kg				25.16	BCSO8B4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	RADS	Cesium-137	0.18	pCi/g		0.0131	0.07774309		BCSO8B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	RADS	Cesium-137	0.25	pCi/g		0.0117	0.08061479		BCSO8B4SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Chromium	37.91	mg/kg				20.59	BCSO8B4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Chromium	65	mg/kg	U			31.02	BCSO8B4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Lead	40.5	mg/kg				7.99	BCSO8B4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Lead	19.23	mg/kg				6.56	BCSO8B4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	PPCB	PCB, Total	1	mg/kg	U				BCSO8B4SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	PPCB	PCB, Total	1	mg/kg	U				BCSO8B4SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Uranium	8	mg/kg	U			10.31	BCSO8B4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	METAL	Uranium	8	mg/kg	U			10.24	BCSO8B4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC804	RADS	Uranium-238	-0.36	pCi/g		1.25	5.126635		BCSO8B4SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	0	1
SP08-BC-FIELD	15-Sep-08	BC804	RADS	Uranium-238	3.71	pCi/g		1.22	6.032987		BCSO8B4SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7984.7	-2442.25	226838.721	591279.611	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Barium	90	mg/kg	U			35.72	BCSO8B5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Barium	43.48	mg/kg				23.85	BCSO8B5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Barium	253.91	mg/kg				27.92	BCSO8B5SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	RADS	Cesium-137	0.12	pCi/g		0.0108	0.06316635		BCSO8B5SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	15-Sep-08	BC805	RADS	Cesium-137	0.24	pCi/g		0.00958	0.07300307		BCSO8B5SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	RADS	Cesium-137	0.24	pCi/g		0.0125	0.08194467		BCSO8B5SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Chromium	65	mg/kg	U			30.34	BCSO8B5SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Chromium	65	mg/kg	U			30.67	BCSO8B5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Chromium	47.37	mg/kg				21.48	BCSO8B5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Lead	20.93	mg/kg				6.52	BCSO8B5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Lead	26.2	mg/kg				6.89	BCSO8B5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	METAL	Lead	26.51	mg/kg				7.43	BCSO8B5SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	PPCB	PCB, Total	1	mg/kg	U				BCSO8B5SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	PPCB	PCB, Total	5	mg/kg	<				BCSO8B5SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	15-Sep-08	BC805	PPCB	PCB, Total	1	mg/kg	U				BCSO8B5SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	1	3
SP08-BC-FIELD	15-Sep-08	BC805	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00333	mg/kg	U	0.2			BCSO8B5SF-01	PRS	PAH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-FIELD	18-Sep-08	BCBI01	METAL	Barium	406.63	mg/kg				28.12	BCSOBIB1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-FIELD	18-Sep-08	BCBI01	METAL	Barium	341.8	mg/kg				27.24	BCSOBIB1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-FIELD	18-Sep-08	BCBI01	RADS	Cesium-137	0.15	pCi/g		0.0116	0.06954482		BCSOBIB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek

SP08-BC-K008	12-Sep-08	BC701	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	SVOA	Fluorene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Iron	21300	mg/kg		19.1			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Lead	18.9	mg/kg		0.957			BCSO7B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Magnesium	608	mg/kg		4.78			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Manganese	850	mg/kg		2.39			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Mercury	0.032	mg/kg	BNX	0.016			BCSO7B1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			X LOQ was above		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Molybdenum	4.78	mg/kg	U	4.78			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	SVOA	Naphthalene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Neptunium-237	-0.0295	pCi/g	U	0.0481	0.00313	0.0197	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Nickel	7.53	mg/kg	BX	4.78			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1016	100	ug/kg	U	100			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1221	130	ug/kg	U	130			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1232	100	ug/kg	U	100			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1242	60	ug/kg	U	60			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1248	100	ug/kg	U	100			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1254	90	ug/kg	U	90			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1260	100	ug/kg	U	100			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	PCB-1268	80	ug/kg	U	80			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Plutonium-238	-0.00366	pCi/g	U	0.0115	0.00271	0.00462	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Plutonium-239/240	0.00252	pCi/g	U	0.0123	0.00494	0.00644	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO7B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	SVOA	Pyrene	490	ug/kg	JU	490			BCSO7B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			All results are J qu		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Selenium	0.957	mg/kg	U	0.957			BCSO7B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Silver	2.23	mg/kg	U	2.23			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Sodium	191	mg/kg	U	191			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Technetium-99	-0.143	pCi/g	U	0.655	0.443	0.443	BCSO7B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Thallium	1.91	mg/kg	U	1.91			BCSO7B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Thorium-228	0.343	pCi/g		0.115	0.044	0.0968	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Thorium-230	0.218	pCi/g		0.13	0.0403	0.0908	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Thorium-232	0.344	pCi/g		0.0775	0.0427	0.0862	BCSO7B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Uranium	0.259	pCi/g	U	0.276	0.278	0.353	BCSO7B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO			USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Uranium	1.12	mg/kg		0.957			BCSO7B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Uranium-234	0.067	pCi/g	U	0.142	0.0323	0.0766	BCSO7B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO			USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Uranium-235		wt %					BCSO7B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	RADS	Uranium-238	0.187	pCi/g		0.114	0.0381	0.0497	BCSO7B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO			USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Vanadium	21.5	mg/kg		2.39			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC701	METAL	Zinc	20.3	mg/kg		19.1			BCSO7B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7920.62	-2732.51	226823.852	591190.244	0	1
SP08-BC-K008	12-Sep-08	BC703	SVOA	Acenaphthene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	RADS	Activity of U-235	0.00237	pCi/g	U	0.021	0.00738	0.00984	BCSO7B3SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO			USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Aluminum	6780	mg/kg		19			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	RADS	Americium-241	-0.00148	pCi/g	U	0.0221	0.00414	0.00946	BCSO7B3SSF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Anthracene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Antimony	8.74	mg/kg	U	8.74			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Arsenic	4.18	mg/kg		0.949			BCSO7B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Barium	33	mg/kg		2.37			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Beryllium	0.475	mg/kg	BU	0.475			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Cadmium	0.475	mg/kg	U	0.475			BCSO7B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Calcium	158	mg/kg		94.9			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	RADS	Cesium-137	0.000886	pCi/g	U	0.063	0.00177	0.036	BCSO7B3SSF-01	PGDP	RL-7124	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Chromium	9.73	mg/kg		2.37			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Chrysene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Cobalt	6.84	mg/kg		0.949			BCSO7B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Copper	5.48	mg/kg		2.37			BCSO7B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Fluorene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Iron	9320	mg/kg		19			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Lead	8.7	mg/kg		0.949			BCSO7B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Magnesium	615	mg/kg		4.75			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Manganese	482	mg/kg		2.37			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Mercury	0.024	mg/kg	BNX	0.015			BCSO7B3SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			X LOQ was above		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Molybdenum	4.75	mg/kg	U	4.75			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	SVOA	Naphthalene	500	ug/kg	U	500			BCSO7B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1			The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	RADS	Neptunium-237	-0.0315	pCi/g	U	0.0469	0.00471	0.0198	BCSO7B3SSF-01	PGDP	RL-7128	REG		X		SOIL	SO						Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	METAL	Nickel	7.85	mg/kg	BX	4.75			BCSO7B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1			X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1016	100	ug/kg	U	100			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1221	120	ug/kg	U	120			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1232	100	ug/kg	U	100			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1242	60	ug/kg	U	60			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1248	100	ug/kg	U	100			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1254	90	ug/kg	U	90			BCSO7B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7867.92	-2740.77	226837.817	591181.916	1	4
SP08-BC-K008	12-Sep-08	BC703	PPCB	PCB-1260	100	ug/kg

SP08-BC-K008	12-Sep-08	BC705	SVOA	Chrysene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Cobalt	3.07	mg/kg		0.971			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Copper	6.39	mg/kg		2.43			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Fluorene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Iron	11500	mg/kg		19.4			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Lead	7.17	mg/kg		0.971			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Magnesium	659	mg/kg		4.85			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Manganese	405	mg/kg		2.43			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Mercury	0.021	mg/kg	BNX	0.014			BCSO7B5SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was above		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Molybdenum	4.85	mg/kg	U	4.85			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Naphthalene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Neptunium-237	-0.0279	pCi/g	U	0.0474	0.00000015	0.0271	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Nickel	8.26	mg/kg	BX	4.85			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1016	100	ug/kg	U	100			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1221	130	ug/kg	U	130			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1232	100	ug/kg	U	100			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1242	60	ug/kg	U	60			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1248	100	ug/kg	U	100			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1254	90	ug/kg	U	90			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1260	100	ug/kg	U	100			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	PCB-1268	80	ug/kg	U	80			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Phenanthrene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Plutonium-238	-0.00684	pCi/g	U	0.0111	0.00166	0.00408	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Plutonium-239/240	-0.00446	pCi/g	U	0.0118	0.00166	0.00482	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO7B5SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	SVOA	Pyrene	500	ug/kg	U	500			BCSO7B5SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Selenium	0.971	mg/kg	U	0.971			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Silver	2.19	mg/kg	U	2.19			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Sodium	194	mg/kg	U	194			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Technetium-99	-0.563	pCi/g	U	0.655	0.429	0.43	BCSO7B5SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Thallium	1.94	mg/kg	U	1.94			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Thorium-228	0.328	pCi/g		0.115	0.0432	0.0906	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Thorium-230	0.208	pCi/g		0.13	0.0409	0.0869	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Thorium-232	0.306	pCi/g		0.0773	0.0405	0.0763	BCSO7B5SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Uranium	0.0665	pCi/g	U	0.276	0.0498	0.074	BCSO7B5SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Uranium	0.971	mg/kg	U	0.971			BCSO7B5SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Uranium-234	0.0132	pCi/g	U	0.143	0.0274	0.0706	BCSO7B5SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Uranium-235		wt %					BCSO7B5SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	RADS	Uranium-238	0.0462	pCi/g	U	0.114	0.0269	0.0269	BCSO7B5SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Vanadium	20.5	mg/kg		2.43			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	12-Sep-08	BC705	METAL	Zinc	19.8	mg/kg		19.4			BCSO7B5SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7941.23	-2742.42	226816.898	591189.784	1	4
SP08-BC-K008	15-Sep-08	BC803	SVOA	Acenaphthene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	RADS	Activity of U-235	0.00728	pCi/g	U	0.0193	0.00864	0.0109	BCSO8B3SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Aluminum	6430	mg/kg		19.7			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	RADS	Americium-241	-0.00471	pCi/g	U	0.0224	0.0026	0.00887	BCSO8B3SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Anthracene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Antimony	8.72	mg/kg	U	8.72			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Arsenic	2.39	mg/kg		0.987			BCSO8B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Barium	124	mg/kg		2.47			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Beryllium	0.493	mg/kg	BU	0.493			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Cadmium	0.493	mg/kg	U	0.493			BCSO8B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Calcium	332	mg/kg		98.7			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	RADS	Cesium-137	0.0157	pCi/g	U	0.0492	0.0315	0.0315	BCSO8B3SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Chromium	9.07	mg/kg		2.47			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Chrysene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Cobalt	4.73	mg/kg		0.987			BCSO8B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Copper	6.18	mg/kg		2.47			BCSO8B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Fluorene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Iron	6710	mg/kg		19.7			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Lead	7.28	mg/kg		0.987			BCSO8B3SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Magnesium	656	mg/kg		4.93			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Manganese	680	mg/kg		2.47			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Mercury	0.025	mg/kg	BNX	0.017			BCSO8B3SSF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was above		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Molybdenum	4.93	mg/kg	U	4.93			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	SVOA	Naphthalene	500	ug/kg	U	500			BCSO8B3SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	RADS	Neptunium-237	-0.0263	pCi/g	U	0.0474	0.00329	0.0196	BCSO8B3SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	METAL	Nickel	9.06	mg/kg	BX	4.93			BCSO8B3SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	PPCB	PCB-1016	100	ug/kg	U	100			BCSO8B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	PPCB	PCB-1221	130	ug/kg	U	130			BCSO8B3SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7938.84	-2439.61	226851.992	591275.144	1	3
SP08-BC-K008	15-Sep-08	BC803	PPCB	PCB-1232	100	ug/kg	U	100			BCSO8B3SSF-01	PGDP	SW846-8082	REG		X

SP08-BC-K008	15-Sep-08	BC805	SVOA	Fluoranthene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	SVOA	Fluorene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Iron	8540	mg/kg		18.7			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Lead	9.68	mg/kg		0.934			BCSO8B5SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Magnesium	513	mg/kg		4.67			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Manganese	530	mg/kg		2.33			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Mercury	0.034	mg/kg	BNX	0.016			BCSO8B5SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1		X LOQ was above		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Molybdenum	4.67	mg/kg	U	4.67			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	SVOA	Naphthalene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Neptunium-237	-0.0264	pCi/g	U	0.0481	0.00315	0.0199	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Nickel	6.21	mg/kg	BX	4.67			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1016	100	ug/kg	U	100			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1221	130	ug/kg	U	130			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1232	100	ug/kg	U	100			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1242	60	ug/kg	U	60			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1248	100	ug/kg	U	100			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1254	90	ug/kg	U	90			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1260	100	ug/kg	U	100			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	PCB-1268	80	ug/kg	U	80			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	SVOA	Phenanthrene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Plutonium-238	-0.006	pCi/g	U	0.011	2.34E-08	0.00526	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Plutonium-239/240	0.00571	pCi/g	U	0.0118	0.00629	0.00766	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO8B5SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	SVOA	Pyrene	500	ug/kg	U	500			BCSO8B5SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Selenium	0.934	mg/kg	U	0.934			BCSO8B5SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Silver	2.15	mg/kg	U	2.15			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Sodium	187	mg/kg	U	187			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Technetium-99	-0.0348	pCi/g	U	0.655	0.434	0.434	BCSO8B5SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Thallium	1.87	mg/kg	U	1.87			BCSO8B5SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Thorium-228	0.338	pCi/g		0.114	0.0435	0.0918	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Thorium-230	0.164	pCi/g		0.129	0.0375	0.0808	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Thorium-232	0.319	pCi/g		0.0775	0.0407	0.0779	BCSO8B5SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Uranium	0.392	pCi/g	U	0.278	0.343	0.451	BCSO8B5SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Uranium	1.03	mg/kg		0.934			BCSO8B5SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Uranium-234	0.14	pCi/g	U	0.144	0.0369	0.0848	BCSO8B5SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Uranium-235		wt %					BCSO8B5SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	RADS	Uranium-238	0.246	pCi/g		0.114	0.041	0.0599	BCSO8B5SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Vanadium	13.7	mg/kg		2.33			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	15-Sep-08	BC805	METAL	Zinc	18.7	mg/kg	U	18.7			BCSO8B5SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7856.77	-2436.25	226875.584	591266.766	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Activity of U-235	0.012	pCi/g	U	0.017	0.0124	0.0132	BCSOBIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Activity of U-235	0.00965	pCi/g	U	0.0143	0.0107	0.0115	BCSOBIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Arsenic	6.08	mg/kg		0.976			BCSOBIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Arsenic	7.94	mg/kg		0.972			BCSOBIB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Barium	109	mg/kg		2.44			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Barium	135	mg/kg		2.43			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(a)pyrene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(b)fluoranthene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(ghi)perylene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(k)fluoranthene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Beryllium	0.488	mg/kg	U	0.488			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Beryllium	0.525	mg/kg		0.486			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Cadmium	0.549	mg/kg	X	0.488			BCSOBIB1SF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Cadmium	0.616	mg/kg	X	0.486			BCSOBIB1SSF-01	PGDP	SW846-6020	REG	B	X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Calcium	3560	mg/kg		97.2			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Calcium	3560	mg/kg		97.2			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Cesium-137	0.223	pCi/g		0.049	0.0522	0.0587	BCSOBIB1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Cesium-137	0.47	pCi/g		0.0511	0.0691	0.0892	BCSOBIB1SSF-01	PGDP	RL-7124	REG	B	X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Chromium	12.9	mg/kg		2.44			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Chromium	13.3	mg/kg		2.43			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Chrysene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Cobalt	5.6	mg/kg		0.976			BCSOBIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Cobalt	6.89	mg/kg		0.972			BCSOBIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Copper	11	mg/kg		2.44			BCSOBIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Copper	12.2	mg/kg		2.43			BCSOBIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBIB1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	SVOA	Fluorene	500	ug/kg	U	500			BCSOBIB1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following com		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008

SP08-BC-K008	18-Sep-08	BCBI01	METAL	Silver	2.39	mg/kg	U	2.39			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Silver	2.44	mg/kg	U	2.44			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Sodium	195	mg/kg	UX	195			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Sodium	194	mg/kg	UX	194			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Technetium-99	0.131	pCi/g	U	0.643	0.435	0.435	BCSOBIB1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Technetium-99	0.29	pCi/g	U	0.643	0.441	0.441	BCSOBIB1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Thallium	1.95	mg/kg	U	1.95			BCSOBIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Thallium	1.94	mg/kg	U	1.94			BCSOBIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-228	0.44	pCi/g		0.117	0.0453	0.118	BCSOBIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-228	0.488	pCi/g		0.117	0.0464	0.121	BCSOBIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-230	0.471	pCi/g		0.131	0.049	0.131	BCSOBIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-230	0.448	pCi/g		0.129	0.0466	0.122	BCSOBIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-232	0.457	pCi/g		0.0753	0.0438	0.104	BCSOBIB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Thorium-232	0.48	pCi/g		0.0751	0.0439	0.103	BCSOBIB1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Uranium	1.53	mg/kg		0.976			BCSOBIB1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Uranium	1.69	mg/kg		0.972			BCSOBIB1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium	0.587	pCi/g		0.223	0.479	0.545	BCSOBIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium	0.688	pCi/g		0.229	0.556	0.627	BCSOBIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-234	0.292	pCi/g		0.123	0.0522	0.108	BCSOBIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-234	0.23	pCi/g		0.122	0.0422	0.0928	BCSOBIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-235		wt %					BCSOBIB1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-235		wt %					BCSOBIB1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-238	0.384	pCi/g		0.0884	0.0558	0.0897	BCSOBIB1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	RADS	Uranium-238	0.348	pCi/g		0.0871	0.0469	0.0782	BCSOBIB1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Vanadium	19	mg/kg		2.44			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Vanadium	21.3	mg/kg		2.43			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Zinc	40.5	mg/kg	X	19.5			BCSOBIB1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	0	1
SP08-BC-K008	18-Sep-08	BCBI01	METAL	Zinc	44.9	mg/kg	X	19.4			BCSOBIB1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acce		Soil Piles Bayou Creek Study Area - Buffer Area along K008 (Area D)	SP08-BC-K008	-7797.97	-1758.03	226969.303	591451.883	1	2

Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Barium	244.89	mg/kg				26.42	BCS011B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Barium	323.57	mg/kg				25.84	BCS011B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Barium	385.01	mg/kg				27.21	BCS011B1SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Barium	361.55	mg/kg				27.41	BCS011B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Barium	295.26	mg/kg				26.31	BCS011B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Barium	292.25	mg/kg				27.16	BCS010B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Barium	250.5	mg/kg				25.86	BCS010B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Barium	334.47	mg/kg				26.46	BCS010B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Cesium-137	-0.003452154	pCi/g		0.00863	0.03558551		BCS010B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Cesium-137	-0.01	pCi/g		0.0107	0.04435309		BCS010B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Cesium-137	0.15	pCi/g		0.00754	0.05679468		BCS010B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Chromium	65	mg/kg	U			28.8	BCS010B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Chromium	65	mg/kg	U			29.39	BCS010B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Chromium	65	mg/kg	U			33	BCS010B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Lead	8	mg/kg	U			7.79	BCS010B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Lead	12.28	mg/kg				6.09	BCS010B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Lead	8	mg/kg	U			7.68	BCS010B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	PPCB	PCB, Total	1	mg/kg	U				BCS010B1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	PPCB	PCB, Total	1	mg/kg	U				BCS010B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	PPCB	PCB, Total	1	mg/kg	U				BCS010B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.0004	mg/kg	U	0.2			BCS010B1SSF-02	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00073	mg/kg	U	0.2			BCS010B1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Uranium	8	mg/kg	U			8.3	BCS010B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Uranium	8	mg/kg	U			8.43	BCS010B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1001	METAL	Uranium	8	mg/kg	U			9.1	BCS010B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Uranium-238	0.52	pCi/g		1.16	4.884997		BCS010B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Uranium-238	3.65	pCi/g		1.08	5.437082		BCS010B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-FIELD	22-Sep-08	BC1001	RADS	Uranium-238	0.88	pCi/g		1.11	4.722065		BCS010B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8845.01	-387.42	226828.998	591958.502	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Barium	263.68	mg/kg				26.49	BCS010B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Barium	261.68	mg/kg				26.38	BCS010B2SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Barium	230.75	mg/kg				25.79	BCS010B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Cesium-137	0.09	pCi/g		0.00897	0.05292309		BCS010B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Cesium-137	0.02	pCi/g		0.00841	0.03957551		BCS010B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Cesium-137	0.02	pCi/g		0.00917	0.04297693		BCS010B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Chromium	65	mg/kg	U			28.8	BCS010B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Chromium	65	mg/kg	U			31.4	BCS010B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Chromium	65	mg/kg	U			29.1	BCS010B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Lead	8	mg/kg	U			8.14	BCS010B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Lead	8	mg/kg	U			7.57	BCS010B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Lead	12.38	mg/kg				5.83	BCS010B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	PPCB	PCB, Total	1	mg/kg	U				BCS010B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	PPCB	PCB, Total	1	mg/kg	U				BCS010B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	PPCB	PCB, Total	1	mg/kg	U				BCS010B2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Uranium	8	mg/kg	U			9.32	BCS010B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Uranium	8	mg/kg	U			9.46	BCS010B2SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	METAL	Uranium	8	mg/kg	U			9.54	BCS010B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Uranium-238	0.87	pCi/g		1.16	4.974369		BCS010B2SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	4	7
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Uranium-238	2.28	pCi/g		1.04	4.820787		BCS010B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	1	4
SP08-BC-FIELD	22-Sep-08	BC1002	RADS	Uranium-238	1.92	pCi/g		1.4	6.359358		BCS010B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8838.24	-374.5	226832.38	591961.385	0	1
SP08-BC-FIELD	23-Sep-08	BC1102	RADS	Uranium-238	0.79	pCi/g		1.07	4.530134		BCS011B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-FIELD	23-Sep-08	BC1102	RADS	Uranium-238	-2.2	pCi/g		1.42	5.784147		BCS011B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8738.03	-152.39	226885.965	592012.808	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	PPCB	PCB, Total	1	mg/kg	U				BCS012B3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	PPCB	PCB, Total	1	mg/kg	U				BCS012B3SF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	PPCB	PCB, Total	1	mg/kg	U				BCS012B3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00078	mg/kg	U	0.2			BCS012B3SSF-01	PRS	PAH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Uranium	8	mg/kg	U			8.43	BCS012B3SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Uranium	8	mg/kg	U			8.84	BCS012B3SF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Uranium	8	mg/kg	U			8.94	BCS012B3SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Uranium-238	2.41	pCi/g		1.07	4.980075		BCS012B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Uranium-238	2.43	pCi/g		1.31	6.080638		BCS012B3SF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Uranium-238	3.91	pCi/g		1.31	6.479229		BCS012B3SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Barium	335.33	mg/kg				26.67	BCS013AB1SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	7	8
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Barium	250.02	mg/kg				25.85	BCS013AB1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Barium	205.73	mg/kg				25.5	BCS013AB1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Barium	319.07	mg/kg				26.35	BCS013AB1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	4	7
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Barium	331.79	mg/kg				26.99	BCS013AB1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	RADS	Cesium-137	0.012	pCi/g			0.06468768		BCS013AB1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	RADS	Cesium-137	0.0095	pCi/g			0.04078937		BCS013AB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	RADS	Cesium-137	0.03	pCi/g		0.00921	0.04566995		BCS011B1SSF-03	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	RADS	Cesium-137	0.09	pCi/g		0.00958	0.05457643		BCS011B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	RADS	Cesium-137	0.06	pCi/g		0.0109	0.05657096		BCS011B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	0	1
SP08-BC-FIELD	23-Sep-08	BC1101	RADS	Cesium-137	0.01	pCi/g		0.00975	0.04407777		BCS011B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	RADS	Cesium-137	0.01	pCi/g		0.0107	0.04824287		BCS011B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Chromium	65	mg/kg	U			31.27	BCS011B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	0	1
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Chromium	65	mg/kg	U			30.61	BCS011B1SSF-03	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Chromium	65	mg/kg	U			31.36	BCS011B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Chromium	65	mg/kg	U			31.46	BCS011B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Chromium	65	mg/kg	U			31.34	BCS011B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Lead	8.38	mg/kg				5.46	BCS011B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Lead	15.1	mg/kg				6.09	BCS011B1SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Lead	14.01	mg/kg				5.97	BCS011B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Lead	8	mg/kg	U			8.11	BCS011B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Lead	8	mg/kg	U			7.93	BCS011B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	0	1
SP08-BC-FIELD	23-Sep-08	BC1101	PPCB	PCB, Total	5	mg/kg	<				BCS011B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	PPCB	PCB, Total	1	mg/kg	U				BCS011B1SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	PPCB	PCB, Total	5	mg/kg	<				BCS011B1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	PPCB	PCB, Total	1	mg/kg	U				BCS011B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	0	1
SP08-BC-FIELD	23-Sep-08	BC1101	PPCB	PCB, Total	5	mg/kg	<				BCS011B1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	1	4
SP08-BC-FIELD	23-Sep-08	BC1101	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00046	mg/kg	U	0.2			BCS011B1SSF-02	PRS	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Uranium	8	mg/kg	U			9.3	BCS011B1SSF-03	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.6	226887.533	592004.224	7	11
SP08-BC-FIELD	23-Sep-08	BC1101	METAL	Uranium	8	mg/kg	U			9.35	BCS011B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8722.76	-176.

SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Chromium	65	mg/kg	U			30.08	BCS013AB2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	0	1
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Chromium	65	mg/kg	U			30.3	BCS013AB2SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	4	7
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Lead	19.18	mg/kg				6.26	BCS013AB2SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	4	7
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Lead	8	mg/kg	U			7.93	BCS013AB2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	1	4
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Lead	11.74	mg/kg				5.88	BCS013AB2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	0	1
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Lead	13.5	mg/kg				5.94	BCS013AB2SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	7	8
SP08-BC-FIELD	25-Sep-08	BC13A02	PPCB	PCB, Total	1	mg/kg	U				BCS013AB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	1	4
SP08-BC-FIELD	25-Sep-08	BC13A02	PPCB	PCB, Total	1	mg/kg	U				BCS013AB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	0	1
SP08-BC-FIELD	25-Sep-08	BC13A02	PPCB	PCB, Total	1	mg/kg	U				BCS013AB2SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	7	8
SP08-BC-FIELD	25-Sep-08	BC13A02	PPCB	PCB, Total	5	mg/kg	<				BCS013AB2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	4	7
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Uranium	8	mg/kg	U			9.03	BCS013AB2SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	7	8
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Uranium	8	mg/kg	U			8.7	BCS013AB2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	1	4
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Uranium	8	mg/kg	U			8.73	BCS013AB2SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	4	7
SP08-BC-FIELD	25-Sep-08	BC13A02	METAL	Uranium	8	mg/kg	U			8.8	BCS013AB2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	0	1
SP08-BC-FIELD	25-Sep-08	BC13A02	RADS	Uranium-238	3.16	pCi/g		1.19	5.744409		BCS013AB2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	0	1
SP08-BC-FIELD	25-Sep-08	BC13A02	RADS	Uranium-238	1.26	pCi/g		1.18	5.17655		BCS013AB2SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	7	8
SP08-BC-FIELD	25-Sep-08	BC13A02	RADS	Uranium-238	-0.67	pCi/g		1.24	5.04357		BCS013AB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	1	4
SP08-BC-FIELD	25-Sep-08	BC13A02	RADS	Uranium-238	2.89	pCi/g		1.24	5.890597		BCS013AB2SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8853.86	71.89	226878.704	592089.401	4	7
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Barium	268.69	mg/kg				26.33	BCS013AB3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Barium	266.51	mg/kg				26.23	BCS013AB3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	24-Sep-08	BC13A03	RADS	Cesium-137	0.19	pCi/g		0.0116	0.07393658		BCS013AB3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	24-Sep-08	BC13A03	RADS	Cesium-137	0.05	pCi/g		0.00876	0.04582141		BCS013AB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Chromium	41.53	mg/kg				21.36	BCS013AB3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Chromium	65	mg/kg	U			30	BCS013AB3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Barium	217.75	mg/kg				25.95	BCS012B1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Barium	245.42	mg/kg				25.99	BCS012B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	RADS	Cesium-137	0.05	pCi/g		0.0111	0.05654361		BCS012B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	RADS	Cesium-137	0.21	pCi/g		0.0117	0.07591535		BCS012B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Chromium	65	mg/kg	U			28.34	BCS012B1SSF-01	PRS	XRF	REG		X		SOIL	SO		<LOD	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Chromium	65	mg/kg	U			27.7	BCS012B1SF-01	PRS	XRF	REG		X		SOIL	SO		<LOD	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Lead	9.15	mg/kg				5.33	BCS012B1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Lead	8	mg/kg	U			8.01	BCS012B1SSF-01	PRS	XRF	REG		X		SOIL	SO		<LOD	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	PPCB	PCB, Total	1	mg/kg	U				BCS012B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	PPCB	PCB, Total	1	mg/kg	U				BCS012B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00019	mg/kg	U	0.2			BCS012B1SF-01	PRS	PAH	REG		X		SOIL	SO		<.2 PPM is ND	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Uranium	8	mg/kg	U			8.2	BCS012B1SSF-01	PRS	XRF	REG		X		SOIL	SO		<LOD	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	METAL	Uranium	8	mg/kg	U			7.47	BCS012B1SF-01	PRS	XRF	REG		X		SOIL	SO		<LOD	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1201	RADS	Uranium-238	-0.93	pCi/g		1.17	4.641405		BCS012B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO		Less than MDA	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	1	4
SP08-BC-FIELD	22-Sep-08	BC1201	RADS	Uranium-238	2.02	pCi/g		1.07	4.859951		BCS012B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Barium	235.31	mg/kg				25.56	BCS012B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Barium	136.4	mg/kg				24.82	BCS012B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	RADS	Cesium-137	0.04	pCi/g		0.00973	0.04942683		BCS012B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	RADS	Cesium-137	0.007344288	pCi/g		0.00894	0.03914027		BCS012B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Chromium	65	mg/kg	U			29.77	BCS012B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Chromium	65	mg/kg	U			28.57	BCS012B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Lead	8	mg/kg	U			8.21	BCS012B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Lead	8	mg/kg	U			7.69	BCS012B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	PPCB	PCB, Total	1	mg/kg	U				BCS012B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	PPCB	PCB, Total	1	mg/kg	U				BCS012B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Uranium	8	mg/kg	U			7.67	BCS012B2SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	METAL	Uranium	8	mg/kg	U			7.9	BCS012B2SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1202	RADS	Uranium-238	-3.25	pCi/g		1.34	5.291899		BCS012B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	1	4
SP08-BC-FIELD	22-Sep-08	BC1202	RADS	Uranium-238	3.87	pCi/g		1.01	5.253455		BCS012B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8996.1	5.63	226830.947	592086.832	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Barium	269.69	mg/kg				26.42	BCS012B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Barium	171.36	mg/kg				25.19	BCS012B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Barium	136.35	mg/kg				24.79	BCS012B3SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Cesium-137	0.08	pCi/g		0.0098	0.05465139		BCS012B3SF-01D	SEC	ISOCS	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Cesium-137	0.03	pCi/g		0.00807	0.04082307		BCS012B3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	RADS	Cesium-137	0.05	pCi/g		0.0102	0.05199112		BCS012B3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Chromium	65	mg/kg	U			28.29	BCS012B3SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Chromium	65	mg/kg	U			29.52	BCS012B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Chromium	65	mg/kg	U			31.34	BCS012B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Lead	12.53	mg/kg				5.7	BCS012B3SF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Lead	12.75	mg/kg				5.89	BCS012B3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	0	1
SP08-BC-FIELD	22-Sep-08	BC1203	METAL	Lead	10.72	mg/kg				5.62	BCS012B3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	RADS	Cesium-137	0.02	pCi/g		0.0082	0.03941024		BCS013AB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	RADS	Cesium-137	-0.01	pCi/g		0.0101	0.04164852		BCS013AB1SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	7	8
SP08-BC-FIELD	25-Sep-08	BC13A01	RADS	Cesium-137	0.02	pCi/g		0.00927	0.04349303		BCS013AB1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Chromium	65	mg/kg	U			30.88	BCS013AB1SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	4	7
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Chromium	65	mg/kg	U			30.04	BCS013AB1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Chromium	65	mg/kg	U			30.03	BCS013AB1SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	7	8
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Chromium	65	mg/kg	U			30.66	BCS013AB1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Chromium	46.05	mg/kg				21.71	BCS013AB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Lead	12.58	mg/kg				5.8	BCS013AB1SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	4	7
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Lead	11.21	mg/kg				5.78	BCS013AB1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Lead	15.97	mg/kg				6.12	BCS013AB1SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Lead	14.99	mg/kg				6.06	BCS013AB1SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	7	8
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Lead	8	mg/kg	U			7.66	BCS013AB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	PPCB	PCB, Total	1	mg/kg	U				BCS013AB1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	4	7
SP08-BC-FIELD	25-Sep-08	BC13A01	PPCB	PCB, Total	1	mg/kg	U				BCS013AB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	PPCB	PCB, Total	1	mg/kg	U				BCS013AB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	0	1
SP08-BC-FIELD	25-Sep-08	BC13A01	PPCB	PCB, Total	1	mg/kg	U				BCS013AB1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	PPCB	PCB, Total	1	mg/kg	U				BCS013AB1SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	7	8
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Uranium	8	mg/kg	U			8.9	BCS013AB1SSF-01D	PRS	XRF	FR		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	25-Sep-08	BC13A01	METAL	Uranium	8	mg/kg	U			9.5	BCS013AB1SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8837.62	70.28	226883.114	592087.1	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Lead	8	mg/kg	U			8.34	BCS013AB3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Lead	8	mg/kg	U			8.07	BCS013AB3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	24-Sep-08	BC13A03	PPCB	PCB, Total	5	mg/kg	<				BCS013AB3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	PPCB	PCB, Total	5	mg/kg	<				BCS013AB3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	24-Sep-08	BC13A03	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00119	mg/kg	U	0.2			BCS013AB3SSF-01	PRS	PAH	REG	T	X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Uranium	8	mg/kg	U			9.38	BCS013AB3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	METAL	Uranium	8	mg/kg	U			8.36	BCS013AB3SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	0	1
SP08-BC-FIELD	24-Sep-08	BC13A03	RADS	Uranium-238	-0.55	pCi/g		1.34	5.57961		BCS013AB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-FIELD	24-Sep-08	BC13A03	RADS	Uranium-238	5.06	pCi/g		0.852	5.17671		BCS013AB3SF-01	SEC	ISOCS	REG		X		SOIL	SO

SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Barium	284.73	mg/kg					26.35	BCSO13AB6SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Barium	259.91	mg/kg					26.25	BCSO13AB6SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Barium	192.6	mg/kg					25.21	BCSO13AB6SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Barium	233.51	mg/kg					25.62	BCSO13AB6SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Cesium-137	0.04	pCi/g			0.00873	0.04410368		BCSO13AB6SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Cesium-137	0.005969351	pCi/g			0.00849	0.03668475		BCSO13AB6SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Cesium-137	0.02	pCi/g			0.00958	0.04489702		BCSO13AB6SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Cesium-137	0.07	pCi/g			0.00895	0.04921921		BCSO13AB6SF-01D	SEC	ISOCS	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Chromium	65	mg/kg	U				30.76	BCSO13AB6SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Chromium	65	mg/kg	U				29.71	BCSO13AB6SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Chromium	65	mg/kg	U				29.48	BCSO13AB6SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Chromium	65	mg/kg	U				29.89	BCSO13AB6SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Lead	8	mg/kg	U				8.05	BCSO13AB6SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Lead	14.32	mg/kg					5.97	BCSO13AB6SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Lead	8.59	mg/kg					5.5	BCSO13AB6SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Lead	14.92	mg/kg					5.98	BCSO13AB6SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	PPCB	PCB, Total	5	mg/kg	<					BCSO13AB6SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	PPCB	PCB, Total	5	mg/kg	<					BCSO13AB6SF-01D	PRS	PCB-HACH	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	PPCB	PCB, Total	5	mg/kg	<					BCSO13AB6SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	PPCB	PCB, Total	5	mg/kg	<					BCSO13AB6SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00003	mg/kg	U		0.2			BCSO13AB6SSF-01	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Uranium	8	mg/kg	U				9.23	BCSO13AB6SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Uranium	8	mg/kg	U				9.19	BCSO13AB6SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Uranium	8	mg/kg	U				8.77	BCSO13AB6SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	METAL	Uranium	8	mg/kg	U				9.35	BCSO13AB6SF-01D	PRS	XRF	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Uranium-238	1.56	pCi/g			1.21	5.403989		BCSO13AB6SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Uranium-238	0.15	pCi/g			1.29	5.455392		BCSO13AB6SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Uranium-238	0.51	pCi/g			1.18	5.001046		BCSO13AB6SF-01D	SEC	ISOCS	FR		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	0	1
SP08-BC-FIELD	25-Sep-08	BC13A06	RADS	Uranium-238	-0.37	pCi/g			1.21	4.949701		BCSO13AB6SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8864.08	197.76	226890.121	592126.159	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Barium	360.97	mg/kg					27.62	BCSO13BB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Barium	326.28	mg/kg					26.46	BCSO13BB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Barium	308.53	mg/kg					26.46	BCSO13BB1SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Barium	302.82	mg/kg					27.13	BCSO13BB1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Barium	312.53	mg/kg					26.6	BCSO13BB1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Cesium-137	0.08	pCi/g			0.0109	0.05891507		BCSO13BB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Cesium-137	0.03	pCi/g			0.0109	0.05260125		BCSO13BB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Cesium-137	0.21	pCi/g			0.0119	0.07700797		BCSO13BB1SSF-04	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Cesium-137	0.08	pCi/g			0.0134	0.06899301		BCSO13BB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Cesium-137	0.07	pCi/g			0.0101	0.05459088		BCSO13BB1SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Chromium	65	mg/kg	U				31.87	BCSO13BB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Chromium	65	mg/kg	U				30.66	BCSO13BB1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Chromium	65	mg/kg	U				30.75	BCSO13BB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Chromium	65	mg/kg	U				30.94	BCSO13BB1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Chromium	65	mg/kg	U				31.5	BCSO13BB1SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Lead	13.25	mg/kg					5.91	BCSO13BB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Lead	14.69	mg/kg					5.91	BCSO13BB1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Lead	10.85	mg/kg					5.6	BCSO13BB1SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Lead	18.97	mg/kg					6.44	BCSO13BB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Lead	15.44	mg/kg					6.02	BCSO13BB1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB1SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB1SSF-04	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00037	mg/kg	U		0.2			BCSO13BB1SSF-03	PRS	PAH	REG	T	X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Uranium	8	mg/kg	U				8.04	BCSO13BB1SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Uranium	8	mg/kg	U				8.49	BCSO13BB1SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Uranium	8	mg/kg	U				8.77	BCSO13BB1SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Uranium	8	mg/kg	U				8.68	BCSO13BB1SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	METAL	Uranium	8	mg/kg	U				8.83	BCSO13BB1SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Uranium-238	-0.57	pCi/g			1.37	5.727071		BCSO13BB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	1	4
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Uranium-238	7.33	pCi/g			0.938	6.401438		BCSO13BB1SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Uranium-238	0.02	pCi/g			1.22	5.088338		BCSO13BB1SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	0	1
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Uranium-238	2.63	pCi/g			1.02	4.841381		BCSO13BB1SSF-04	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	11	14
SP08-BC-FIELD	25-Sep-08	BC13B01	RADS	Uranium-238	7.32	pCi/g			0.959	5.472944		BCSO13BB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8821.34	-5.24	226879.131	592063.889	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Barium	219.77	mg/kg					25.89	BCSO13BB2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	7	11
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Barium	312.14	mg/kg					26.64	BCSO13BB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	1	4
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Barium	257.18	mg/kg					26.83	BCSO13BB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	0	1
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Barium	325.93	mg/kg					27.29	BCSO13BB2SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	11	14
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Barium	202.15	mg/kg					25.74	BCSO13BB2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	RADS	Cesium-137	0.02	pCi/g			0.00882	0.04175147		BCSO13BB2SSF-02	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	RADS	Cesium-137	0.005026821	pCi/g			0.00923	0.04010367		BCSO13BB2SSF-03	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	7	11
SP08-BC-FIELD	25-Sep-08	BC13B02	RADS	Cesium-137	0.004602871	pCi/g			0.00783	0.03323764		BCSO13BB2SF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	0	1
SP08-BC-FIELD	25-Sep-08	BC13B02	RADS	Cesium-137	-0.000338448	pCi/g			0.00931	0.03956496		BCSO13BB2SSF-04	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	11	14
SP08-BC-FIELD	25-Sep-08	BC13B02	RADS	Cesium-137	0.00115072	pCi/g			0.00902	0.03839178		BCSO13BB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	1	4
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Chromium	65	mg/kg	U				30.08	BCSO13BB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	1	4
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Chromium	32.31	mg/kg					20.69	BCSO13BB2SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	11	14
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Chromium	65	mg/kg	U				29.59	BCSO13BB2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Chromium	65	mg/kg	U				30.88	BCSO13BB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	0	1
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Chromium	65	mg/kg	U				29.97	BCSO13BB2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	7	11
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Lead	12.76	mg/kg					5.86	BCSO13BB2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Lead	10.95	mg/kg					5.75	BCSO13BB2SSF-03	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	7	11
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Lead	11.14	mg/kg					5.92	BCSO13BB2SSF-04	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	11	14
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Lead	8	mg/kg	U				7.87	BCSO13BB2SSF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	1	4
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Lead	15.05	mg/kg					6.09	BCSO13BB2SF-01	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	0	1
SP08-BC-FIELD	25-Sep-08	BC13B02	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB2SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	7	11
SP08-BC-FIELD	25-Sep-08	BC13B02	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	0	1
SP08-BC-FIELD	25-Sep-08	BC13B02	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB2SSF-04	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	11	14
SP08-BC-FIELD	25-Sep-08	BC13B02	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	PPCB	PCB, Total	1	mg/kg	U					BCSO13BB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	1	4
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Uranium	8	mg/kg	U				8.86	BCSO13BB2SSF-02	PRS	XRF	REG		X		SOIL	SO				Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8787.53	-47.16	226883.929	592048.191	4	7
SP08-BC-FIELD	25-Sep-08	BC13B02	METAL	Uranium	8	mg/kg	U				8.78	BCSO13BB2SSF-01

SP08-BC-FIELD	26-Sep-08	BC13B03	METAL	Uranium	8	mg/kg	U			8.13	BCSO13BB3SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-FIELD	26-Sep-08	BC13B03	RADS	Uranium-238	-0.91	pCi/g		1.11	4.32149		BCSO13BB3SSF-04	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	10	12
SP08-BC-FIELD	26-Sep-08	BC13B03	RADS	Uranium-238	2.42	pCi/g		1.02	4.796651		BCSO13BB3SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	4	7
SP08-BC-FIELD	26-Sep-08	BC13B03	RADS	Uranium-238	0.93	pCi/g		1.13	4.822615		BCSO13BB3SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	7	10
SP08-BC-FIELD	26-Sep-08	BC13B03	RADS	Uranium-238	-1.66	pCi/g		1.21	4.729567		BCSO13BB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-FIELD	26-Sep-08	BC13B03	RADS	Uranium-238	4.97	pCi/g		1.13	6.093566		BCSO13BB3SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Barium	228.87	mg/kg				25.62	BCSO13BB4SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Barium	233.07	mg/kg				25.99	BCSO13BB4SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Barium	316.55	mg/kg				27.41	BCSO13BB4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Barium	205.76	mg/kg				25.31	BCSO13BB4SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Barium	281.37	mg/kg				27.18	BCSO13BB4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Cesium-137	0.008055028	pCi/g		0.00916	0.04031834		BCSO13BB4SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Cesium-137	-0.01	pCi/g		0.00919	0.03625994		BCSO13BB4SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Cesium-137	0.03	pCi/g		0.00903	0.04426571		BCSO13BB4SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Cesium-137	0.01	pCi/g		0.00883	0.03991012		BCSO13BB4SSF-04	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Cesium-137	-0.001150717	pCi/g		0.00888	0.03728615		BCSO13BB4SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Chromium	65	mg/kg	U			30.08	BCSO13BB4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Chromium	65	mg/kg	U			33.52	BCSO13BB4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Chromium	65	mg/kg	U			29.93	BCSO13BB4SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Chromium	65	mg/kg	U			31.15	BCSO13BB4SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Chromium	65	mg/kg	U			30.4	BCSO13BB4SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Lead	16.14	mg/kg				6.09	BCSO13BB4SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Lead	8.48	mg/kg				5.62	BCSO13BB4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Lead	8.02	mg/kg				5.34	BCSO13BB4SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Lead	8.71	mg/kg				5.53	BCSO13BB4SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Lead	17.02	mg/kg				6.25	BCSO13BB4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB4SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB4SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB4SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB4SSF-04	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB4SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Uranium	8	mg/kg	U			8.19	BCSO13BB4SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Uranium	8	mg/kg	U			8.79	BCSO13BB4SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Uranium	8	mg/kg	U			8.49	BCSO13BB4SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Uranium	8	mg/kg	U			8.02	BCSO13BB4SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	METAL	Uranium	8	mg/kg	U			8.59	BCSO13BB4SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Uranium-238	4.1	pCi/g		0.912	4.982096		BCSO13BB4SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	1	4
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Uranium-238	1.79	pCi/g		1.18	5.325944		BCSO13BB4SSF-04	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	10	12
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Uranium-238	3.54	pCi/g		1.09	5.456321		BCSO13BB4SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	7	10
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Uranium-238	-2.93	pCi/g		1.51	6.199708		BCSO13BB4SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	4	7
SP08-BC-FIELD	26-Sep-08	BC13B04	RADS	Uranium-238	-5.18	pCi/g		1.51	6.167451		BCSO13BB4SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8760.48	-75.77	226888.325	592037.027	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Barium	170.34	mg/kg				24.72	BCSO13BB5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Barium	248.08	mg/kg				26.1	BCSO13BB5SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Barium	174.91	mg/kg				24.87	BCSO13BB5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Barium	341.81	mg/kg				26.37	BCSO13BB5SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Barium	145.45	mg/kg				24.43	BCSO13BB5SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Cesium-137	0.02	pCi/g		0.00936	0.04367372		BCSO13BB5SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Cesium-137	0.01	pCi/g		0.00888	0.03941823		BCSO13BB5SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Cesium-137	0.01	pCi/g		0.00822	0.03794445		BCSO13BB5SSF-04	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Cesium-137	0.005753588	pCi/g		0.0094	0.04108167		BCSO13BB5SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Cesium-137	0.17	pCi/g		0.0137	0.07917431		BCSO13BB5SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Chromium	65	mg/kg	U			29.58	BCSO13BB5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Chromium	65	mg/kg	U			28.96	BCSO13BB5SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Chromium	65	mg/kg	U			29.59	BCSO13BB5SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Chromium	65	mg/kg	U			30	BCSO13BB5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Chromium	65	mg/kg	U			29.39	BCSO13BB5SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Lead	15.32	mg/kg				6.03	BCSO13BB5SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Lead	15.93	mg/kg				6.17	BCSO13BB5SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Lead	12.25	mg/kg				5.65	BCSO13BB5SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Lead	9.1	mg/kg				5.56	BCSO13BB5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Lead	9.24	mg/kg				5.55	BCSO13BB5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB5SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB5SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB5SSF-04	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB5SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB5SF-01	PRS	PCB-HACH	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.0005	mg/kg	U	0.2			BCSO13BB5SSF-02	PRS	PAH	REG	T	X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Uranium	8	mg/kg	U			9.04	BCSO13BB5SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Uranium	8	mg/kg	U			9.96	BCSO13BB5SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Uranium	8	mg/kg	U			9.79	BCSO13BB5SSF-04	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Uranium	8	mg/kg	U			9.81	BCSO13BB5SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	METAL	Uranium	8	mg/kg	U			9.3	BCSO13BB5SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Uranium-238	-1.29	pCi/g		1.24	4.957757		BCSO13BB5SSF-04	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	10	12
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Uranium-238	4.09	pCi/g		1.15	5.86987		BCSO13BB5SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Uranium-238	-2.16	pCi/g		1.34	5.353508		BCSO13BB5SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	0	1
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Uranium-238	3.75	pCi/g		1.26	6.232374		BCSO13BB5SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	1	4
SP08-BC-FIELD	26-Sep-08	BC13B05	RADS	Uranium-238	2.86	pCi/g		1.31	6.181894		BCSO13BB5SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8714.73	-54.38	226903.695	592037.874	7	10
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Barium	304.38	mg/kg				27.05	BCSO13BB6SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	4	7
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Barium	181.91	mg/kg				25.61	BCSO13BB6SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	0	1
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Barium	314.79	mg/kg				27.04	BCSO13BB6SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	1	4
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Barium	250.41	mg/kg				26.31	BCSO13BB6SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	7	10
SP08-BC-FIELD	26-Sep-08	BC13B06	RADS	Cesium-137	0.03	pCi/g		0.00916	0.04448541		BCSO13BB6SF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	0	1
SP08-BC-FIELD	26-Sep-08	BC13B06	RADS	Cesium-137	0.004184432	pCi/g		0.0102	0.04464333		BCSO13BB6SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	7	10
SP08-BC-FIELD	26-Sep-08	BC13B06	RADS	Cesium-137	-0.03	pCi/g		0.00991	0.03748959		BCSO13BB6SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	4	7
SP08-BC-FIELD	26-Sep-08	BC13B06	RADS	Cesium-137	0.02	pCi/g		0.00952	0.04433107		BCSO13BB6SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	1	4
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Chromium	65	mg/kg	U			30	BCSO13BB6SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	4	7
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Chromium	65	mg/kg	U			31.84	BCSO13BB6SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	7	10
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Chromium	65	mg/kg	U			30.54	BCSO13BB6SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	1	4
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Chromium	65	mg/kg	U			30.11	BCSO13BB6SF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	0	1
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Lead	12.3	mg/kg				5.69	BCSO13BB6SSF-03	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	7	10
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Lead	12.35	mg/kg				5.75	BCSO13BB6SSF-02	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	4	7
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Lead	8	mg/kg	U			7.82	BCSO13BB6SSF-01	PRS	XRF	REG		X		SOIL	SO			Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8678.41	-77.69	226911.316	592027.155	1	4
SP08-BC-FIELD	26-Sep-08	BC13B06	METAL	Lead	10

SP08-BC-FIELD	26-Sep-08	BC13B07	METAL	Uranium	8	mg/kg	U			10.19	BCSO13BB7SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	4	7
SP08-BC-FIELD	26-Sep-08	BC13B07	METAL	Uranium	8	mg/kg	U			9.63	BCSO13BB7SSF-03	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	7	10
SP08-BC-FIELD	26-Sep-08	BC13B07	METAL	Uranium	8	mg/kg	U			9.83	BCSO13BB7SSF-04	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	10	12
SP08-BC-FIELD	26-Sep-08	BC13B07	METAL	Uranium	8	mg/kg	U			10.17	BCSO13BB7SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	0	1
SP08-BC-FIELD	26-Sep-08	BC13B07	RADS	Uranium-238	0.17	pCi/g		1.1	4.486834		BCSO13BB7SSF-04	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	10	12
SP08-BC-FIELD	26-Sep-08	BC13B07	RADS	Uranium-238	-0.43	pCi/g		1.19	4.854481		BCSO13BB7SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	0	1
SP08-BC-FIELD	26-Sep-08	BC13B07	RADS	Uranium-238	-1.09	pCi/g		1.22	4.846161		BCSO13BB7SSF-03	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	7	10
SP08-BC-FIELD	26-Sep-08	BC13B07	RADS	Uranium-238	-0.18	pCi/g		1.41	5.981672		BCSO13BB7SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	1	4
SP08-BC-FIELD	26-Sep-08	BC13B07	RADS	Uranium-238	-0.61	pCi/g		1.34	5.555155		BCSO13BB7SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8651.66	-49.88	226922.043	592031.98	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Barium	255.74	mg/kg				25.89	BCSO13BB8SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Barium	216.2	mg/kg				25.99	BCSO13BB8SSF-03	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Barium	236.67	mg/kg				25.77	BCSO13BB8SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Barium	229.18	mg/kg				25.89	BCSO13BB8SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Cesium-137	-0.001150717	pCi/g		0.00845	0.03512997		BCSO13BB8SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Cesium-137	0.000438367	pCi/g		0.011	0.04804435		BCSO13BB8SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Cesium-137	0.02	pCi/g		0.00959	0.04522884		BCSO13BB8SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Cesium-137	0.03	pCi/g		0.00944	0.04533867		BCSO13BB8SSF-03	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Chromium	65	mg/kg	U			30.22	BCSO13BB8SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Chromium	65	mg/kg	U			30.44	BCSO13BB8SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Chromium	65	mg/kg	U			29.8	BCSO13BB8SSF-03	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Chromium	29.84	mg/kg				19.83	BCSO13BB8SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Lead	10.91	mg/kg				5.62	BCSO13BB8SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Lead	8	mg/kg	U			7.77	BCSO13BB8SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Lead	10.86	mg/kg				5.68	BCSO13BB8SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Lead	10.46	mg/kg				5.69	BCSO13BB8SSF-03	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	PPCB	PCB, Total	5	mg/kg	<				BCSO13BB8SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	PPCB	PCB, Total	1	mg/kg	U				BCSO13BB8SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	PPCB	PCB, Total	5	mg/kg	<				BCSO13BB8SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	PPCB	PCB, Total	5	mg/kg	<				BCSO13BB8SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Uranium	8	mg/kg	U			9.24	BCSO13BB8SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Uranium	8	mg/kg	U			10.1	BCSO13BB8SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Uranium	8	mg/kg	U			9.63	BCSO13BB8SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	METAL	Uranium	8	mg/kg	U			9.38	BCSO13BB8SSF-03	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Uranium-238	0.02	pCi/g		1.32	5.575124		BCSO13BB8SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	1	4
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Uranium-238	2.42	pCi/g		1.16	5.391923		BCSO13BB8SSF-03	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	7	10
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Uranium-238	5.64	pCi/g		1.14	6.389006		BCSO13BB8SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	4	7
SP08-BC-FIELD	26-Sep-08	BC13B08	RADS	Uranium-238	1.46	pCi/g		1.04	4.576632		BCSO13BB8SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8645.69	11.15	226930.67	592048.561	0	1
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Barium	385.54	mg/kg				28.06	BCSO9B1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Barium	191.96	mg/kg				26.12	BCSO9B1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	RADS	Cesium-137	0.03	pCi/g		0.00967	0.04720847		BCSO9B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	RADS	Cesium-137	0.04	pCi/g		0.00778	0.04021629		BCSO9B1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Chromium	65	mg/kg	U			29.62	BCSO9B1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Chromium	45.29	mg/kg				20.87	BCSO9B1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Lead	12.86	mg/kg				5.83	BCSO9B1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Lead	11.51	mg/kg				5.9	BCSO9B1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	PPCB	PCB, Total	1	mg/kg	U				BCSO9B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	PPCB	PCB, Total	1	mg/kg	U				BCSO9B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00152	mg/kg	U	0.2			BCSO9B1SSF-01	PRS	PAH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.01	mg/kg	U	0.2			BCSO9B1SF-01	PRS	PAH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Uranium	8	mg/kg	U			7.94	BCSO9B1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	METAL	Uranium	8	mg/kg	U			8.48	BCSO9B1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	22-Sep-08	BC901	RADS	Uranium-238	1.42	pCi/g		1.07	4.684927		BCSO9B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-FIELD	22-Sep-08	BC901	RADS	Uranium-238	2.33	pCi/g		0.814	3.9146		BCSO9B1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Barium	325.77	mg/kg				26.9	BCSOBNB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Barium	287.98	mg/kg				26.07	BCSOBNB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	RADS	Cesium-137	0.27	pCi/g		0.0105	0.07845568		BCSOBNB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	RADS	Cesium-137	0.18	pCi/g		0.0111	0.07125031		BCSOBNB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Chromium	65	mg/kg	U			32.56	BCSOBNB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Chromium	65	mg/kg	U			31.86	BCSOBNB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Lead	13.82	mg/kg				5.97	BCSOBNB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Lead	13.61	mg/kg				5.98	BCSOBNB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	PPCB	PCB, Total	1	mg/kg	U				BCSOBNB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	PPCB	PCB, Total	1	mg/kg	U				BCSOBNB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.04	mg/kg	U	0.2			BCSOBNB1SF-01	PRS	PAH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Uranium	8	mg/kg	U			10.11	BCSOBNB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-FIELD	18-Sep-08	BCBN01	METAL	Uranium	8	mg/kg	U			9.94	BCSOBNB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN01	RADS	Uranium-238	-4.65	pCi/g		1.35	5.281784		BCSOBNB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7558.63	-1033.69	227119.321	591629.518	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Barium	307.04	mg/kg				27.11	BCSOBNB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Barium	332.66	mg/kg				27.4	BCSOBNB2SSF-01D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Barium	311.28	mg/kg				26.38	BCSOBNB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Cesium-137	0.13	pCi/g		0.0131	0.07299279		BCSOBNB2SSF-01D	SEC	ISOCS	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Cesium-137	0.21	pCi/g		0.011	0.0740272		BCSOBNB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Cesium-137	0.14	pCi/g		0.0111	0.0665045		BCSOBNB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Chromium	65	mg/kg	U			32.74	BCSOBNB2SSF-01D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Chromium	65	mg/kg	U			33.76	BCSOBNB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Chromium	37.6	mg/kg				22.38	BCSOBNB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Lead	15.83	mg/kg				6.21	BCSOBNB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Lead	14.08	mg/kg				5.99	BCSOBNB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Lead	14.72	mg/kg				6.11	BCSOBNB2SSF-01D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	PPCB	PCB, Total	1	mg/kg	U				BCSOBNB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	PPCB	PCB, Total	1	mg/kg	U				BCSOBNB2SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	PPCB	PCB, Total	1	mg/kg	U				BCSOBNB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Uranium	8	mg/kg	U			9.16	BCSOBNB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Uranium	8	mg/kg	U			9.6	BCSOBNB2SSF-01D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	METAL	Uranium	8	mg/kg	U			9.41	BCSOBNB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Uranium-238	3.06	pCi/g		1.23	5.90989		BCSOBNB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	0	1
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Uranium-238	1.07	pCi/g		1.12	4.820734		BCSOBNB2SSF-01D	SEC	ISOCS	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN02	RADS	Uranium-238	0.26	pCi/g		1.27	5.373098		BCSOBNB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7612.57	-1020.82	227105.529	591639.29	1	2
SP08-BC-FIELD	18-Sep-08	BCBN03	METAL	Barium	267.39	mg/kg				26.16	BCSOBNB3SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7630.03	-1006.04	227102.273	591645.455	0	1
SP08-BC-FIELD	18-Sep-08	BCBN03	METAL	Barium	471.07	mg/kg				28.34	BCSOBNB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-FIELD	18-Sep-08	BCBN03	RADS	Cesium-137	0.35	pCi/g		0.0151	0.1003622		BCSOBNB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-FIELD	18-Sep-08	BCBN03	RADS	Cesium-137	0.44	pCi/g		0.0115	0.09707164		BCSOBNB3SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7630.03	-1006.04	227102.273	591645.455	0	1
SP08-BC-FIELD	18-Sep-08	BCBN03	METAL	Chromium	41.4	mg/kg				22.89	BCSOBNB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-FIELD	18-Sep-08	BCBN03	METAL	Chromium	65	mg/kg	U			32.

SP08-BC-FIELD	23-Sep-08	BCBO01	METAL	Uranium	8	mg/kg	U			8.6	BCSOBOB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-FIELD	23-Sep-08	BCBO01	RADS	Uranium-238	2.45	pCi/g		1.15	5.364224		BCSOBOB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8566.43	-154.53	226934.25	591992.697	0	1
SP08-BC-FIELD	23-Sep-08	BCBO01	RADS	Uranium-238	6.62	pCi/g		1.05	5.622476		BCSOBOB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Barium	382.52	mg/kg				27.6	BCSOBOB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Barium	307.81	mg/kg				26.73	BCSOBOB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	RADS	Cesium-137	0.04	pCi/g		0.0103	0.05064752		BCSOBOB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	RADS	Cesium-137	0.04	pCi/g		0.0102	0.05099105		BCSOBOB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Chromium	65	mg/kg	U			32.75	BCSOBOB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Chromium	65	mg/kg	U			31.57	BCSOBOB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Lead	8	mg/kg	U			7.97	BCSOBOB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Lead	30.43	mg/kg				7.31	BCSOBOB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	PPCB	PCB, Total	5	mg/kg	<				BCSOBOB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	PPCB	PCB, Total	5	mg/kg	<				BCSOBOB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Uranium	8	mg/kg	U			9.91	BCSOBOB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO02	METAL	Uranium	8	mg/kg	U			9.58	BCSOBOB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	RADS	Uranium-238	-0.08	pCi/g		1.29	5.420646		BCSOBOB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	1	4
SP08-BC-FIELD	23-Sep-08	BCBO02	RADS	Uranium-238	1.57	pCi/g		1.22	5.438783		BCSOBOB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8604.89	-161.45	226922.586	591995.112	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Barium	343.09	mg/kg				26.71	BCSOBOB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Barium	285.67	mg/kg				25.95	BCSOBOB3SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	RADS	Cesium-137	0.02	pCi/g		0.00818	0.03858436		BCSOBOB3SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	RADS	Cesium-137	0.007947145	pCi/g		0.00839	0.03659169		BCSOBOB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Chromium	65	mg/kg	U			32.29	BCSOBOB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Chromium	65	mg/kg	U			31.05	BCSOBOB3SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Lead	8.28	mg/kg				5.27	BCSOBOB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Lead	16.54	mg/kg				5.95	BCSOBOB3SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	PPCB	PCB, Total	1	mg/kg	U				BCSOBOB3SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	PPCB	PCB, Total	5	mg/kg	<				BCSOBOB3SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00009	mg/kg	U	0.2			BCSOBOB3SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Uranium	8	mg/kg	U			7.98	BCSOBOB3SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	METAL	Uranium	8	mg/kg	U			9.02	BCSOBOB3SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO03	RADS	Uranium-238	4.4	pCi/g		1.01	5.440074		BCSOBOB3SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	1	4
SP08-BC-FIELD	23-Sep-08	BCBO03	RADS	Uranium-238	7.03	pCi/g		0.868	6.070925		BCSOBOB3SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Barium	331.37	mg/kg				27.56	BCSOBOB4SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Barium	274.14	mg/kg				27.06	BCSOBOB4SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	RADS	Cesium-137	0.05	pCi/g		0.00887	0.04593536		BCSOBOB4SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	RADS	Cesium-137	0.08	pCi/g		0.00975	0.05502593		BCSOBOB4SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Chromium	65	mg/kg	U			32.99	BCSOBOB4SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Chromium	65	mg/kg	U			33.48	BCSOBOB4SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Lead	11.12	mg/kg				5.82	BCSOBOB4SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Lead	27.27	mg/kg				7.26	BCSOBOB4SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	PPCB	PCB, Total	5	mg/kg	<				BCSOBOB4SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	PPCB	PCB, Total	1	mg/kg	U				BCSOBOB4SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Uranium	8	mg/kg	U			9.5	BCSOBOB4SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	METAL	Uranium	8	mg/kg	U			8.96	BCSOBOB4SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBO04	RADS	Uranium-238	2.57	pCi/g		1.18	5.538913		BCSOBOB4SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	0	1
SP08-BC-FIELD	23-Sep-08	BCBO04	RADS	Uranium-238	5.27	pCi/g		1.12	5.53392		BCSOBOB4SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8674.53	-173.38	226901.536	591999.654	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Barium	260.64	mg/kg				26.33	BCSOBPB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Barium	362.89	mg/kg				27.67	BCSOBPB1SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Barium	383.53	mg/kg				27.86	BCSOBPB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Barium	368.24	mg/kg				27.25	BCSOBPB1SSF-02D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Cesium-137	0.04	pCi/g		0.00818	0.04168495		BCSOBPB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Cesium-137	0.07	pCi/g		0.0122	0.06281689		BCSOBPB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Cesium-137	0.05	pCi/g		0.00932	0.04912988		BCSOBPB1SSF-02D	SEC	ISOCS	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Cesium-137	0.06	pCi/g		0.0103	0.05364438		BCSOBPB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Chromium	65	mg/kg	U			32.15	BCSOBPB1SSF-02D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Chromium	65	mg/kg	U			33.32	BCSOBPB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Chromium	65	mg/kg	U			31.55	BCSOBPB1SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Chromium	65	mg/kg	U			31.39	BCSOBPB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Lead	12.07	mg/kg				5.71	BCSOBPB1SSF-02D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Lead	20.03	mg/kg				6.8	BCSOBPB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Lead	15.64	mg/kg				6.1	BCSOBPB1SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Lead	14.34	mg/kg				5.96	BCSOBPB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	PPCB	PCB, Total	5	mg/kg	<				BCSOBPB1SSF-02D	PRS	PCB-HACH	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	PPCB	PCB, Total	5	mg/kg	<				BCSOBPB1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	PPCB	PCB, Total	1	mg/kg	U				BCSOBPB1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	PPCB	PCB, Total	5	mg/kg	<				BCSOBPB1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Uranium	8	mg/kg	U			9.23	BCSOBPB1SSF-02D	PRS	XRF	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Uranium	8	mg/kg	U			10.05	BCSOBPB1SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Uranium	8	mg/kg	U			10.17	BCSOBPB1SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	METAL	Uranium	8	mg/kg	U			10.02	BCSOBPB1SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Uranium-238	2.53	pCi/g		1.31	6.074863		BCSOBPB1SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Uranium-238	-0.66	pCi/g		1.31	5.39518		BCSOBPB1SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	1	4
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Uranium-238	1.32	pCi/g		1.18	5.192314		BCSOBPB1SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	0	1
SP08-BC-FIELD	23-Sep-08	BCBP01	RADS	Uranium-238	3.72	pCi/g		1.37	6.669295		BCSOBPB1SSF-02D	SEC	ISOCS	FR		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8573.64	-55.47	226943.469	592021.529	4	6
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Barium	230.81	mg/kg				26.32	BCSOBPB2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Barium	203.71	mg/kg				25.17	BCSOBPB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Barium	327.1	mg/kg				27.15	BCSOBPB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	RADS	Cesium-137	0.009508567	pCi/g		0.00897	0.03964111		BCSOBPB2SSF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	RADS	Cesium-137	0.01	pCi/g		0.0092	0.04140373		BCSOBPB2SSF-02	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	RADS	Cesium-137	0.02	pCi/g		0.0101	0.04810775		BCSOBPB2SF-01	SEC	ISOCS	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Chromium	65	mg/kg	U			29.75	BCSOBPB2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Chromium	65	mg/kg	U			32.14	BCSOBPB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Chromium	65	mg/kg	U			29.76	BCSOBPB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Lead	11.52	mg/kg				5.71	BCSOBPB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Lead	8	mg/kg	U			8.19	BCSOBPB2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Lead	8.85	mg/kg				5.5	BCSOBPB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	PPCB	PCB, Total	1	mg/kg	U				BCSOBPB2SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	PPCB	PCB, Total	1	mg/kg	U				BCSOBPB2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	PPCB	PCB, Total	5	mg/kg	<				BCSOBPB2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00021	mg/kg	U	0.2			BCSOBPB2SF-01	PRS	PAH	REG	T	X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Uranium	8	mg/kg	U			8.04	BCSOBPB2SSF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	1	4
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Uranium	8	mg/kg	U			9.56	BCSOBPB2SF-01	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-FIELD	24-Sep-08	BCBP02	METAL	Uranium	8	mg/kg	U			8.61	BCSOBPB2SSF-02	PRS	XRF	REG		X		SOIL	SO	Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8578.89	-59.54	226941.524	592020.976	4	5
SP08-BC-FIELD	24-Sep-08	BCBP02	RADS	Uranium-238	3.56	pCi/g		1.19	5.874359		BCSOBPB2SF-01	SEC	ISOCS	REG	

SP08-BC-FIELD	24-Sep-08	BCBP04	RADS	Uranium-238	20.36	pCi/g		1.28	19.86988		BCS0BPB4SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-FIELD	24-Sep-08	BCBP04	RADS	Uranium-238	2.98	pCi/g		1.15	5.516386		BCS0BPB4SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-8562.76	-29.01	226949.555	592027.776	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Acenaphthene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Acenaphthene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Acenaphthylene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Acenaphthylene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Activity of U-235	-0.00238	pCi/g	U	0.0133	0.00264	0.00685	BCS010B1SSF-02	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Activity of U-235	0.0138	pCi/g	U	0.016	0.0115	0.0124	BCS010B1SF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Aluminum	4300	mg/kg		19			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Aluminum	5620	mg/kg		19.8			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Americium-241	-0.00717	pCi/g	U	0.022	0	0.0116	BCS010B1SSF-02	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Americium-241	-0.00365	pCi/g	U	0.0221	0.00499	0.00964	BCS010B1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Anthracene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Anthracene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Antimony	8.77	mg/kg	BNU	8.77			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Antimony	8.7	mg/kg	BNU	8.7			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Arsenic	3.01	mg/kg		0.949			BCS010B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Arsenic	6.58	mg/kg		0.988			BCS010B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Barium	34.1	mg/kg		2.37			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Barium	28.2	mg/kg		2.47			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benz(a)anthracene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(a)pyrene	500	ug/kg	UX	500			BCS010B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(b)fluoranthene	500	ug/kg	UX	500			BCS010B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(ghi)perylene	500	ug/kg	UX	500			BCS010B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCS010B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Beryllium	0.474	mg/kg	U	0.474			BCS010B1SSF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Beryllium	0.494	mg/kg	U	0.494			BCS010B1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Cadmium	0.474	mg/kg	UX	0.474			BCS010B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Cadmium	0.494	mg/kg	UX	0.494			BCS010B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Calcium	193	mg/kg	B	94.9			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Calcium	348	mg/kg		98.8			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Cesium-137	0.00431	pCi/g	U	0.0481	0.00863	0.0298	BCS010B1SSF-02	PGDP	RL-7124	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Cesium-137	0.11	pCi/g		0.0455	0.0421	0.0441	BCS010B1SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Chromium	9.41	mg/kg		2.37			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Chromium	13.5	mg/kg		2.47			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Chrysene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Chrysene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Cobalt	2.93	mg/kg		0.949			BCS010B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Cobalt	5.91	mg/kg		0.988			BCS010B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Copper	4.11	mg/kg		2.37			BCS010B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Copper	5.54	mg/kg		2.47			BCS010B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCS010B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Fluoranthene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Fluoranthene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Fluorene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Fluorene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCS011B2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Beryllium	0.471	mg/kg	U	0.471			BCS011B2SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Cadmium	0.471	mg/kg	UX	0.471			BCS011B2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Calcium	467	mg/kg		94.3			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Cesium-137	0.265	pCi/g		0.0561	0.0678	0.0737	BCS011B2SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Chromium	18	mg/kg		2.36			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Chrysene	500	ug/kg	UX	500			BCS011B2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Cobalt	6.41	mg/kg		0.943			BCS011B2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Americium-241	0.00147	pCi/g	U	0.0223	0.00678	0.0109	BCS013BB1SSF-03	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Anthracene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Antimony	7.69	mg/kg	BU	7.69			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Arsenic	5.38	mg/kg		0.993			BCS013BB1SSF-03	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Barium	32.6	mg/kg		2.48			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Benz(a)anthracene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Benzo(a)pyrene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Benzo(b)fluoranthene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-230	0.238	pCi/g		0.128	0.0419	0.0898	BCS013BB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-230	0.158	pCi/g		0.127	0.0363	0.0789	BCS013BB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-232	0.313	pCi/g		0.075	0.041	0.076	BCS013BB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-232	0.298	pCi/g		0.075	0.0389	0.0729	BCS013BB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Uranium	0.402	pCi/g		0.219	0.274	0.328	BCS013BB3SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Uranium	0.316	pCi/g	U	0.222	0.331	0.37	BCS013BB3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Uranium	1.08	mg/kg		0.949			BCS013BB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Uranium	0.969	mg/kg		0.96			BCS013BB3SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Uranium-234	0.201	pCi/g		0.119	0.0349	0.0857	BCS013BB3SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Uranium-234	0.135	pCi/g		0.12	0.0358	0.079	BCS013BB3SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Uranium-235		wt %					BCS013BB3SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E) SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03

SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1221	130	ug/kg	U	130			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1232	100	ug/kg	U	100			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1232	100	ug/kg	U	100			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1242	60	ug/kg	U	60			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1242	60	ug/kg	U	60			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1248	100	ug/kg	U	100			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1248	100	ug/kg	U	100			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1254	90	ug/kg	U	90			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1254	90	ug/kg	U	90			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1260	100	ug/kg	U	100			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1260	100	ug/kg	U	100			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1268	80	ug/kg	U	80			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	PCB-1268	80	ug/kg	U	80			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Phenanthrene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Phenanthrene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Plutonium-238	-0.00379	pCi/g	U	0.0126	0.00177	0.00543	BCS010B1SSF-02	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Plutonium-238	-0.00301	pCi/g	U	0.0117	0.00237	0.00441	BCS010B1SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Plutonium-239/240	-0.0046	pCi/g	U	0.0131	0.00177	0.00494	BCS010B1SSF-02	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Plutonium-239/240	0.0012	pCi/g	U	0.0123	0.00473	0.00622	BCS010B1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS010B1SSF-02	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS010B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Pyrene	490	ug/kg	U	490			BCS010B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	SVOA	Pyrene	500	ug/kg	U	500			BCS010B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indicat		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Selenium	0.949	mg/kg	U	0.949			BCS010B1SSF-02	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Selenium	0.988	mg/kg	U	0.988			BCS010B1SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Silver	2.19	mg/kg	U	2.19			BCS010B1SSF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Silver	2.18	mg/kg	U	2.18			BCS010B1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Sodium	190	mg/kg	UX	190			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Sodium	198	mg/kg	UX	198			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Technetium-99	0.37	pCi/g	U	0.651	0.443	0.444	BCS010B1SSF-02	PGDP	RL-7100	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Technetium-99	0.755	pCi/g		0.651	0.454	0.455	BCS010B1SF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Thallium	1.9	mg/kg	U	1.9			BCS010B1SSF-02	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Thallium	1.98	mg/kg	U	1.98			BCS010B1SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-228	0.247	pCi/g		0.117	0.0374	0.0851	BCS010B1SSF-02	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-228	0.321	pCi/g		0.117	0.0437	0.0977	BCS010B1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-230	0.155	pCi/g		0.129	0.0346	0.0804	BCS010B1SSF-02	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-230	0.273	pCi/g		0.13	0.0432	0.0982	BCS010B1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-232	0.313	pCi/g		0.0749	0.0379	0.0771	BCS010B1SSF-02	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Thorium-232	0.43	pCi/g		0.0756	0.0463	0.0981	BCS010B1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium	0.0537	pCi/g	U	0.22	0.108	0.112	BCS010B1SSF-02	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Uranium	0.949	mg/kg	U	0.949			BCS010B1SSF-02	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Uranium	0.988	mg/kg		0.988			BCS010B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium	0.575	pCi/g		0.226	0.388	0.453	BCS010B1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-234	0.00637	pCi/g	U	0.12	0.0242	0.061	BCS010B1SSF-02	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-234	0.286	pCi/g		0.122	0.0467	0.103	BCS010B1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-235		wt %					BCS010B1SSF-02	PGDP	RL-7128	REG	X		A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-235		wt %					BCS010B1SF-01	PGDP	RL-7128	REG	X		A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-238	0.0497	pCi/g	U	0.0865	0.0254	0.0254	BCS010B1SSF-02	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	RADS	Uranium-238	0.275	pCi/g		0.0877	0.0449	0.0658	BCS010B1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Vanadium	12.8	mg/kg		2.37			BCS010B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Vanadium	22	mg/kg		2.47			BCS010B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Zinc	19	mg/kg	U	19			BCS010B1SSF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	4	7
SP08-BC-DOWN	22-Sep-08	BC1001	METAL	Zinc	19.8	mg/kg	U	19.8			BCS010B1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8845.01	-387.42	226828.998	591958.502	0	1
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Acenaphthene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Acenaphthylene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	RADS	Activity of U-235	0.0149	pCi/g		0.0143	0.0118	0.0128	BCS011B1SSF-02	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Aluminum	5420	mg/kg		19.7			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	RADS	Americium-241	-0.00299	pCi/g	U	0.0215	0.00442	0.00936	BCS011B1SSF-02	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Anthracene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Antimony	7.97	mg/kg	BNU	7.97			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Arsenic	4.44	mg/kg		0.985			BCS011B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Barium	64.4	mg/kg		2.46			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Benz(a)anthracene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Benz(a)pyrene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Benzo(b)fluoranthene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Benzo(ghi)perylene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Benzo(k)fluoranthene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Beryllium	0.493	mg/kg	U	0.493			BCS011B1SSF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Cadmium	0.493	mg/kg	UX	0.493			BCS011B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Calcium	551	mg/kg		98.5			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	RADS	Cesium-137	0.0696	pCi/g		0.0498	0.0551	0.0557	BCS011B1SSF-02	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Chromium	12.2	mg/kg		2.46			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Chrysene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Cobalt	3.96	mg/kg		0.985			BCS011B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Copper	7.3	mg/kg		2.46			BCS011B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Dibenz(a,h)anthracene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Fluoranthene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Fluorene	470	ug/kg	U	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	SVOA	Indeno(1,2,3-cd)pyrene	470	ug/kg	UX	470			BCS011B1SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Iron	10700	mg/kg	*	19.7			BCS011B1SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8722.76	-176.6	226887.533	592004.224	4	7
SP08-BC-DOWN	23-Sep-08	BC1101	METAL	Lead	8.47	mg/kg		0.985			BCS011B1SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Down

SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCS011B2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Fluoranthene	500	ug/kg	U	500			BCS011B2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Fluorene	500	ug/kg	U	500			BCS011B2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCS011B2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Iron	11500	mg/kg	*	18.9			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Lead	13.1	mg/kg		0.943			BCS011B2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Magnesium	594	mg/kg		4.71			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Manganese	395	mg/kg	*	2.36			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Mercury	0.024	mg/kg		0.015			BCS011B2SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Molybdenum	4.71	mg/kg	NU	4.71			BCS011B2SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Naphthalene	500	ug/kg	U	500			BCS011B2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Neptunium-237	-0.0233	pCi/g	U	0.0484	0.00462	0.0198	BCS011B2SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Nickel	5.7	mg/kg	X	4.71			BCS011B2SF-01	PGDP	SW846-6010B	REG		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1016	100	ug/kg	U	100			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1221	130	ug/kg	U	130			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1232	100	ug/kg	U	100			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1242	60	ug/kg	U	60			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1248	100	ug/kg	U	100			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1254	90	ug/kg	U	90			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1260	100	ug/kg	U	100			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	PCB-1268	80	ug/kg	U	80			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Phenanthrene	500	ug/kg	U	500			BCS011B2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Plutonium-238	-0.00387	pCi/g	U	0.0112	0.00163	0.00466	BCS011B2SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Plutonium-239/240	0.00509	pCi/g	U	0.0118	0.0063	0.00762	BCS011B2SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS011B2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	SVOA	Pyrene	500	ug/kg	U	500			BCS011B2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Selenium	0.943	mg/kg	U	0.943			BCS011B2SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Silver	2.04	mg/kg	U	2.04			BCS011B2SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Sodium	189	mg/kg	UX	189			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Technetium-99	0.788	pCi/g		0.651	0.458	0.46	BCS011B2SF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Thallium	1.89	mg/kg	U	1.89			BCS011B2SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Thorium-228	0.315	pCi/g		0.117	0.0407	0.0951	BCS011B2SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Thorium-230	0.267	pCi/g		0.129	0.0407	0.0958	BCS011B2SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Thorium-232	0.376	pCi/g		0.0752	0.0407	0.0871	BCS011B2SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Uranium	0.852	pCi/g		0.224	0.424	0.522	BCS011B2SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Uranium	1.88	mg/kg		0.943			BCS011B2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Uranium-234	0.339	pCi/g		0.121	0.0503	0.112	BCS011B2SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Uranium-235	0.629	wt %					BCS011B2SF-01	PGDP	ST7106	REG		=	Z1	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Uranium-235	0.971	wt %			0.491	0.612	BCS011B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO	1	NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	RADS	Uranium-238	0.482	pCi/g		0.0875	0.0559	0.105	BCS011B2SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Vanadium	20.1	mg/kg		2.36			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	23-Sep-08	BC1102	METAL	Zinc	22.1	mg/kg		18.9			BCS011B2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8738.03	-152.39	226885.965	592012.808	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Acenaphthene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Acenaphthylene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	RADS	Activity of U-235	0.0262	pCi/g		0.0153	0.0141	0.0156	BCS012B1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Aluminum	1950	mg/kg		17.7			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	RADS	Americium-241	-0.00104	pCi/g	U	0.0215	0.00433	0.00935	BCS012B1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Anthracene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Antimony	8.03	mg/kg	BNU	8.03			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Arsenic	4.31	mg/kg		0.885			BCS012B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Barium	17.8	mg/kg		2.21			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Beryllium	0.442	mg/kg	U	0.442			BCS012B1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Cadmium	0.442	mg/kg	UX	0.442			BCS012B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Calcium	316	mg/kg		88.5			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	RADS	Cesium-137	0.166	pCi/g		0.0389	0.0399	0.0438	BCS012B1SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Chromium	6.38	mg/kg		2.21			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Chrysene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Cobalt	3.59	mg/kg		0.885			BCS012B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Copper	2.45	mg/kg		2.21			BCS012B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	PHYSC	Corrosivity	1.567	mm/yr					BCS012B1SF-01	PGDP	SW846-1110	REG		X		SOIL	SO	1	NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	WETCHEM	Flash Point Closed Cup		deg C					BCS012B1SF-01	PGDP	SW846-1010	REG	T	=	X	SOIL	SO	1		Customer origina		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Fluoranthene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Fluorene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	PHYSC	Free Liquids		none					BCS012B1SF-01	PGDP	SW846-9095	REG	T	X	N	SOIL	SO	1	NOVAL	sample has partic		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS012B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Iron	8120	mg/kg	*	17.7			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Lead	6.64	mg/kg		0.885			BCS012B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Magnesium	130	mg/kg		4.42			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Manganese	245	mg/kg	*	2.21			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Mercury	0.015	mg/kg		0.015			BCS012B1SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	WETCHEM	Moisture	5.4	%					BCS012B1SF-01	PGDP	ASTM-D2216-92	REG		=		SOIL	SO	1		%solids- 94.9%.		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Molybdenum	4.42	mg/kg	NU	4.42			BCS012B1SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	SVOA	Naphthalene	490	ug/kg	U	490			BCS012B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	RADS	Neptunium-237	-0.0274	pCi/g	U	0.0476	0.00162	0.02	BCS012B1SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-BC-DOWN	22-Sep-08	BC1201	METAL	Nickel	4.42	mg/kg	UX	4.42			BCS012B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8984.54	-42.25	226828.772	592071.973	0	1
SP08-B

SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Chrysene	490	ug/kg	UX	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Cobalt	3.48	mg/kg		0.964			BCS012B3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Copper	3.75	mg/kg		2.41			BCS012B3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Fluoranthene	490	ug/kg	U	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Fluorene	490	ug/kg	U	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Iron	9400	mg/kg	*	19.3			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Lead	9.16	mg/kg		0.964			BCS012B3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Magnesium	417	mg/kg		4.82			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Manganese	160	mg/kg	*	2.41			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Mercury	0.016	mg/kg	U	0.016			BCS012B3SSF-01	PGDP	SW846-7471	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Molybdenum	4.82	mg/kg	NU	4.82			BCS012B3SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Naphthalene	490	ug/kg	U	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Neptunium-237	-0.0227	pCi/g	U	0.0493	0.00785	0.0212	BCS012B3SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Nickel	4.82	mg/kg	UX	4.82			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1016	100	ug/kg	U	100			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1221	130	ug/kg	U	130			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1232	100	ug/kg	U	100			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1242	60	ug/kg	U	60			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1248	100	ug/kg	U	100			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1254	90	ug/kg	U	90			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1260	100	ug/kg	U	100			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	PCB-1268	80	ug/kg	U	80			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Phenanthrene	490	ug/kg	U	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Plutonium-238	0.00217	pCi/g	U	0.0117	0.00518	0.00649	BCS012B3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Plutonium-239/240	-0.00255	pCi/g	U	0.0126	0.00518	0.00648	BCS012B3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS012B3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	SVOA	Pyrene	490	ug/kg	U	490			BCS012B3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Selenium	0.964	mg/kg	U	0.964			BCS012B3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Silver	2.07	mg/kg	U	2.07			BCS012B3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Sodium	193	mg/kg	UX	193			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Technetium-99	0.33	pCi/g	U	0.651	0.445	0.446	BCS012B3SSF-01	PGDP	RL-7100	REG		U		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Thallium	1.93	mg/kg	U	1.93			BCS012B3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Thorium-228	0.314	pCi/g		0.117	0.0411	0.0952	BCS012B3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Thorium-230	0.177	pCi/g		0.129	0.0353	0.083	BCS012B3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Thorium-232	0.335	pCi/g		0.0748	0.0389	0.0805	BCS012B3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Uranium	0.26	pCi/g	U	0.222	0.229	0.268	BCS012B3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USENITRIC-CF		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Uranium	0.964	mg/kg	U	0.964			BCS012B3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Uranium-234	0.119	pCi/g	U	0.121	0.0343	0.0758	BCS012B3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USENITRIC-CF		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Uranium-235		wt %					BCS012B3SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	RADS	Uranium-238	0.135	pCi/g		0.0868	0.0337	0.0372	BCS012B3SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USENITRIC-CF		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Vanadium	16.8	mg/kg		2.41			BCS012B3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	22-Sep-08	BC1203	METAL	Zinc	19.3	mg/kg	U	19.3			BCS012B3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-9003.17	42.34	226833.119	592098.017	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Acenaphthene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Acenaphthylene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	RADS	Activity of U-235	0.00546	pCi/g	U	0.0126	0.00647	0.00751	BCS013AB3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USENITRIC-CF		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Aluminum	3730	mg/kg	*	19.5			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	RADS	Americium-241	-0.00372	pCi/g	U	0.0216	0.00345	0.00893	BCS013AB3SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Anthracene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Antimony	7.73	mg/kg	BU	7.73			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Arsenic	3.81	mg/kg		0.976			BCS013AB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Barium	31.9	mg/kg		2.44			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		UJ		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Beryllium	0.488	mg/kg	U	0.488			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Cadmium	0.488	mg/kg	U	0.488			BCS013AB3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Calcium	205	mg/kg	B	97.6			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	RADS	Cesium-137	0.0582	pCi/g	U	0.0629	0.048	0.0485	BCS013AB3SSF-01	PGDP	RL-7124	REG		U		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Chromium	24.5	mg/kg		2.44			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Chrysene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Cobalt	4.77	mg/kg		0.976			BCS013AB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Copper	4.9	mg/kg		2.44			BCS013AB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Fluoranthene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Fluorene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Iron	11800	mg/kg		19.5			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Lead	7.46	mg/kg		0.976			BCS013AB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Magnesium	334	mg/kg		4.88			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Manganese	379	mg/kg		2.44			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Mercury	0.02	mg/kg		0.017			BCS013AB3SSF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Molybdenum	4.88	mg/kg	NU	4.88			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	SVOA	Naphthalene	490	ug/kg	U	490			BCS013AB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	RADS	Neptunium-237	-0.0245	pCi/g	U	0.0474	0.00419	0.0177	BCS013AB3SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	METAL	Nickel	4.88	mg/kg	U	4.88			BCS013AB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	PPCB	PCB-1016	100	ug/kg	U	100			BCS013AB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8852.18	127.28	226885.476	592104.875	1	4
SP08-BC-DOWN	24-Sep-08	BC13A03	PPCB	PCB-1221	130	ug/kg	U	130			BCS013AB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08

SP08-BC-DOWN	24-Sep-08	BC13A04	SVOA	Fluorene	500	ug/kg	U	500			BCS013AB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCS013AB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Iron	7470	mg/kg		19.1			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Lead	7.62	mg/kg		0.954			BCS013AB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Magnesium	731	mg/kg		4.77			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Manganese	476	mg/kg		2.39			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Mercury	0.02	mg/kg		0.016			BCS013AB4SSF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Molybdenum	4.77	mg/kg	NU	4.77			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	SVOA	Naphthalene	500	ug/kg	U	500			BCS013AB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Neptunium-237	-0.0274	pCi/g	U	0.0486	0.00165	0.0198	BCS013AB4SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Nickel	5.92	mg/kg		4.77			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1016	100	ug/kg	U	100			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1221	130	ug/kg	U	130			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1232	100	ug/kg	U	100			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1242	60	ug/kg	U	60			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1248	100	ug/kg	U	100			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1254	90	ug/kg	U	90			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1260	100	ug/kg	U	100			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	PCB-1268	80	ug/kg	U	80			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	SVOA	Phenanthrene	500	ug/kg	U	500			BCS013AB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Plutonium-238	-0.00221	pCi/g	U	0.0117	0.00286	0.0047	BCS013AB4SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Plutonium-239/240	-0.00549	pCi/g	U	0.0125	9.82E-08	0.00546	BCS013AB4SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS013AB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	SVOA	Pyrene	500	ug/kg	U	500			BCS013AB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Selenium	0.954	mg/kg	U	0.954			BCS013AB4SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Silver	1.91	mg/kg	U	1.91			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Sodium	191	mg/kg	U	191			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Technetium-99	0.718	pCi/g		0.651	0.455	0.457	BCS013AB4SSF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Thallium	1.91	mg/kg	UX	1.91			BCS013AB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Thorium-228	0.302	pCi/g		0.117	0.0412	0.0939	BCS013AB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Thorium-230	0.165	pCi/g		0.13	0.0357	0.0821	BCS013AB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Thorium-232	0.325	pCi/g		0.0753	0.039	0.0796	BCS013AB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Uranium	0.152	pCi/g	U	0.227	0.18	0.213	BCS013AB4SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Uranium	0.954	mg/kg	U	0.954			BCS013AB4SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Uranium-234	0.049	pCi/g	U	0.122	0.0344	0.0687	BCS013AB4SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Uranium-235		wt %					BCS013AB4SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	RADS	Uranium-238	0.101	pCi/g		0.0881	0.0363	0.0363	BCS013AB4SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Vanadium	12.9	mg/kg		2.39			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	24-Sep-08	BC13A04	METAL	Zinc	19.1	mg/kg	UX	19.1			BCS013AB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8862.48	170.1	226887.428	592118.156	1	4
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Acenaphthene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Acenaphthylene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	RADS	Activity of U-235	0.00903	pCi/g	U	0.0142	0.0101	0.0109	BCS013AB5SF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Aluminum	5940	mg/kg	*	17.9			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	RADS	Americium-241	-0.00474	pCi/g	U	0.0214	0.00281	0.0087	BCS013AB5SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Anthracene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Antimony	7.7	mg/kg	BU	7.7			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Arsenic	4.06	mg/kg		0.895			BCS013AB5SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Barium	31.9	mg/kg		2.24			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Benz(a)anthracene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Benzo(a)pyrene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Benzo(b)fluoranthene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Benzo(ghi)perylene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Benzo(k)fluoranthene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Beryllium	0.448	mg/kg	U	0.448			BCS013AB5SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Cadmium	0.448	mg/kg	U	0.448			BCS013AB5SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Calcium	433	mg/kg		89.5			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	RADS	Cesium-137	0.0298	pCi/g	U	0.047	0.0596	0.0596	BCS013AB5SF-01	PGDP	RL-7124	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Chromium	15.5	mg/kg		2.24			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Chrysene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Cobalt	3.45	mg/kg		0.895			BCS013AB5SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Copper	5.3	mg/kg		2.24			BCS013AB5SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Dibenz(a,h)anthracene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Fluoranthene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Fluorene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Indeno(1,2,3-cd)pyrene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Iron	11300	mg/kg		17.9			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Lead	7.21	mg/kg		0.895			BCS013AB5SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Magnesium	447	mg/kg		4.48			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Manganese	229	mg/kg		2.24			BCS013AB5SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Mercury	0.017	mg/kg		0.015			BCS013AB5SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Molybdenum	4.48	mg/kg	NU	4.48			BCS013AB5SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	SVOA	Naphthalene	480	ug/kg	JUX	480			BCS013AB5SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	RADS	Neptunium-237	-0.0249	pCi/g	U	0.0476	0.00335	0.0204	BCS013AB5SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	METAL	Nickel	4.48	mg/kg	U	4.48			BCS013AB5SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1016	100	ug/kg	U	100			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1221	130	ug/kg	U	130			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1232	100	ug/kg	U	100			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1242	60	ug/kg	U	60			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1248	100	ug/kg	U	100			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13A05	PPCB	PCB-1254	90	ug/kg	U	90			BCS013AB5SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8859.59	191.91	226890.725	592123.995	0	1
SP08-BC-DOWN	25-Sep-08	BC13

SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Manganese	427	mg/kg		2.45			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Mercury	0.02	mg/kg		0.017			BCS013AB6SSF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Molybdenum	4.9	mg/kg	NU	4.9			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	SVOA	Naphthalene	490	ug/kg	JU	490			BCS013AB6SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Neptunium-237	-0.0258	pCi/g	U	0.0473	0.00157	0.0201	BCS013AB6SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Nickel	4.96	mg/kg		4.9			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1016	100	ug/kg	U	100			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1221	130	ug/kg	U	130			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1232	100	ug/kg	U	100			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1242	60	ug/kg	U	60			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1248	100	ug/kg	U	100			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1254	90	ug/kg	U	90			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1260	100	ug/kg	U	100			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	PCB-1268	80	ug/kg	U	80			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	SVOA	Phenanthrene	490	ug/kg	JU	490			BCS013AB6SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Plutonium-238	-0.0039	pCi/g	U	0.0114	0.00157	0.00403	BCS013AB6SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Plutonium-239/240	-0.00235	pCi/g	U	0.0121	0.00314	0.00501	BCS013AB6SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS013AB6SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	SVOA	Pyrene	490	ug/kg	JU	490			BCS013AB6SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Selenium	0.979	mg/kg	U	0.979			BCS013AB6SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Silver	2.02	mg/kg	U	2.02			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Sodium	196	mg/kg	U	196			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Technetium-99	0.583	pCi/g	U	0.651	0.45	0.451	BCS013AB6SSF-01	PGDP	RL-7100	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Thallium	1.96	mg/kg	UX	1.96			BCS013AB6SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Thorium-228	0.351	pCi/g		0.117	0.0457	0.103	BCS013AB6SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Thorium-230	0.237	pCi/g		0.129	0.0415	0.0933	BCS013AB6SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Thorium-232	0.402	pCi/g		0.0753	0.0454	0.0941	BCS013AB6SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Uranium	0.19	pCi/g	U	0.227	0.162	0.191	BCS013AB6SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Uranium	0.979	mg/kg	U	0.979			BCS013AB6SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Uranium-234	0.0887	pCi/g	U	0.122	0.036	0.0727	BCS013AB6SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Uranium-235		wt %					BCS013AB6SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	RADS	Uranium-238	0.0945	pCi/g		0.0876	0.0345	0.0345	BCS013AB6SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Vanadium	11.4	mg/kg		2.45			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13A06	METAL	Zinc	19.6	mg/kg	UX	19.6			BCS013AB6SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8864.08	197.76	226890.121	592126.159	1	4
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Acenaphthene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Acenaphthylene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Activity of U-235	0.0187	pCi/g		0.0139	0.0113	0.0125	BCS013BB1SSF-03	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Aluminum	5450	mg/kg	*	19.9			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Benzo(ghi)perylene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Benzo(k)fluoranthene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Beryllium	0.497	mg/kg	U	0.497			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Cadmium	0.497	mg/kg	U	0.497			BCS013BB1SSF-03	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Calcium	427	mg/kg		99.3			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Cesium-137	0.14	pCi/g		0.0421	0.0453	0.0483	BCS013BB1SSF-03	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Chromium	23.1	mg/kg		2.48			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Chrysene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Cobalt	5.37	mg/kg		0.993			BCS013BB1SSF-03	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Copper	5.75	mg/kg		2.48			BCS013BB1SSF-03	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Fluoranthene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Fluorene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Iron	13600	mg/kg		19.9			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Lead	10.3	mg/kg		0.993			BCS013BB1SSF-03	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Magnesium	461	mg/kg		4.97			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Manganese	300	mg/kg		2.48			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Mercury	0.016	mg/kg	U	0.016			BCS013BB1SSF-03	PGDP	SW846-7471	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Molybdenum	4.97	mg/kg	NU	4.97			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Naphthalene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Neptunium-237	-0.029	pCi/g	U	0.0481	0.00548	0.0203	BCS013BB1SSF-03	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Nickel	4.97	mg/kg	U	4.97			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1016	100	ug/kg	U	100			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1221	130	ug/kg	U	130			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1232	100	ug/kg	U	100			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1242	60	ug/kg	U	60			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1248	100	ug/kg	U	100			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1254	90	ug/kg	U	90			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1260	100	ug/kg	U	100			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	PCB-1268	80	ug/kg	U	80			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Phenanthrene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Plutonium-238	-0.00408	pCi/g	U	0.0118	0.00315	0.00491	BCS013BB1SSF-03	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Plutonium-239/240	0.000385	pCi/g	U	0.0128	0.00576	0.00709	BCS013BB1SSF-03	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS013BB1SSF-03	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	SVOA	Pyrene	490	ug/kg	JUX	490			BCS013BB1SSF-03	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Selenium	0.993	mg/kg	U	0.993			BCS013BB1SSF-03	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Silver	1.92	mg/kg	U	1.92			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Sodium	199	mg/kg	U	199			BCS013BB1SSF-03	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Technetium-99	1.05	pCi/g		0.638	0.439	0.441	BCS013BB1SSF-03	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	METAL	Thallium	1.99	mg/kg	UX	1.99			BCS013BB1SSF-03	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24	226879.131	592063.889	7	11
SP08-BC-DOWN	25-Sep-08	BC13B01	RADS	Thorium-228	0.26	pCi/g		0.117	0.0384	0.0847	BCS013BB1SSF-03	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8821.34	-5.24

SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Cobalt	4.65	mg/kg		0.949			BCS013BB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Copper	5.09	mg/kg		2.4			BCS013BB3SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Copper	4.68	mg/kg		2.37			BCS013BB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Fluoranthene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Fluoranthene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Fluorene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Fluorene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Iron	17300	mg/kg		19.2			BCS013BB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Iron	11900	mg/kg		19			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Lead	9.19	mg/kg		0.96			BCS013BB3SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Lead	9.99	mg/kg		0.949			BCS013BB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Magnesium	365	mg/kg		4.8			BCS013BB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Magnesium	462	mg/kg		4.74			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Manganese	85.1	mg/kg		2.4			BCS013BB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Manganese	210	mg/kg		2.37			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Mercury	0.017	mg/kg	U	0.017			BCS013BB3SF-01	PGDP	SW846-7471	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Mercury	0.016	mg/kg	U	0.016			BCS013BB3SSF-01	PGDP	SW846-7471	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Molybdenum	4.8	mg/kg	NU	4.8			BCS013BB3SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Molybdenum	4.74	mg/kg	NU	4.74			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Naphthalene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Naphthalene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Neptunium-237	-0.0229	pCi/g	U	0.0474	0.00483	0.0198	BCS013BB3SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Neptunium-237	-0.0286	pCi/g	U	0.0472	0.00471	0.0201	BCS013BB3SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Nickel	4.8	mg/kg	U	4.8			BCS013BB3SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Nickel	4.74	mg/kg	U	4.74			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1016	100	ug/kg	U	100			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1016	100	ug/kg	U	100			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1221	130	ug/kg	U	130			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1221	120	ug/kg	U	120			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1232	100	ug/kg	U	100			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1232	100	ug/kg	U	100			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1242	60	ug/kg	U	60			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1242	60	ug/kg	U	60			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1248	100	ug/kg	U	100			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1248	100	ug/kg	U	100			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1254	90	ug/kg	U	90			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1254	90	ug/kg	U	90			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1260	100	ug/kg	U	100			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1260	100	ug/kg	U	100			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1268	80	ug/kg	U	80			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	PCB-1268	80	ug/kg	U	80			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Phenanthrene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Phenanthrene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Plutonium-238	-0.0034	pCi/g	U	0.0117	0.0034	0.00509	BCS013BB3SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Plutonium-238	-0.00289	pCi/g	U	0.011	0.0035	0.00517	BCS013BB3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Plutonium-239/240	0.000148	pCi/g	U	0.0132	0.0034	0.00536	BCS013BB3SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Plutonium-239/240	0.00536	pCi/g	U	0.0119	0.0052	0.00682	BCS013BB3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS013BB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	PPCB	Polychlorinated biphenyl	120	ug/kg	U	120			BCS013BB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Pyrene	490	ug/kg	JU	490			BCS013BB3SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	SVOA	Pyrene	490	ug/kg	JUX	490			BCS013BB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Selenium	0.96	mg/kg	U	0.96			BCS013BB3SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Selenium	0.949	mg/kg	U	0.949			BCS013BB3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Silver	1.99	mg/kg	U	1.99			BCS013BB3SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Silver	1.82	mg/kg	U	1.82			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Sodium	192	mg/kg	U	192			BCS013BB3SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Sodium	190	mg/kg	U	190			BCS013BB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Technetium-99	0.57	pCi/g	U	0.638	0.436	0.437	BCS013BB3SF-01	PGDP	RL-7100	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Technetium-99	-0.0657	pCi/g	U	0.638	0.425	0.425	BCS013BB3SSF-01	PGDP	RL-7100	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Thallium	1.92	mg/kg	UX	1.92			BCS013BB3SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	METAL	Thallium	1.9	mg/kg	UX	1.9			BCS013BB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-228	0.239	pCi/g		0.117	0.0406	0.0841	BCS013BB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	0	1
SP08-BC-DOWN	26-Sep-08	BC13B03	RADS	Thorium-228	0.177	pCi/g		0.117	0.036	0.0754	BCS013BB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8783.08	-50.2	226884.839	592046.826	1	4
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Antimony	9.03	mg/kg	BU	9.03			BCS013BB5SF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Arsenic	3.49	mg/kg		0.959			BCS013BB5SSF-02	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Barium	63.5	mg/kg		2.4			BCS013BB5SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCS013BB5SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCS013BB5SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCS013BB5SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCS013BB5SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCS013BB5SSF-02	PGDP	SW846-8270	REG		=		SOIL	SO	1		All results are J c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Beryllium	0.479	mg/kg	U	0.479			BCS013BB5SSF-02	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Cadmium	0.479	mg/kg	U	0.479			BCS013BB5SSF-02	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Calcium	419	mg/kg		95.9			BCS013BB5SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	RADS	Cesium-137	0.058	pCi/g		0.0483	0.034	0.0346	BCS013BB5SSF-02	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	METAL	Chromium	10.5	mg/kg		2.4			BCS013BB5SSF-02	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8714.73	-54.38	226903.695	592037.874	4	7
SP08-BC-DOWN	26-Sep-08	BC13B05	SVOA	Chrysene	490	ug/kg	JU	490	

SP08-BC-DOWN	22-Sep-08	BC901	METAL	Aluminum	3950	mg/kg		18.9			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Americium-241	-0.00717	pCi/g	U	0.0221	0	0.0116	BCS09B1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Americium-241	-0.00375	pCi/g	U	0.0217	0.00342	0.00893	BCS09B1SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Anthracene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Anthracene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Antimony	8.82	mg/kg	BNU	8.82			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Antimony	8.7	mg/kg	BNU	8.7			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Arsenic	4.12	mg/kg		0.943			BCS09B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Arsenic	5.2	mg/kg		0.944			BCS09B1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Barium	22.3	mg/kg		2.36			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Barium	23.9	mg/kg		2.36			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(ghi)perylene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Beryllium	0.471	mg/kg	U	0.471			BCS09B1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Beryllium	0.472	mg/kg	U	0.472			BCS09B1SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Cadmium	0.471	mg/kg	UX	0.471			BCS09B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Cadmium	0.472	mg/kg	UX	0.472			BCS09B1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Calcium	298	mg/kg	B	94.3			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Calcium	196	mg/kg	B	94.4			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Cesium-137	0.0391	pCi/g		0.0384	0.035	0.0353	BCS09B1SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Cesium-137	-0.0144	pCi/g	U	0.0397	0.0288	0.0288	BCS09B1SSF-01	PGDP	RL-7124	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Chromium	12.9	mg/kg		2.36			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Chromium	54.6	mg/kg		2.36			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Chrysene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Chrysene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Cobalt	3.81	mg/kg		0.943			BCS09B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Cobalt	4.52	mg/kg		0.944			BCS09B1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Copper	4.01	mg/kg		2.36			BCS09B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Copper	4.87	mg/kg		2.36			BCS09B1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Fluoranthene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Fluoranthene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Fluorene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Fluorene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS09B1SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Iron	9620	mg/kg	*	18.9			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Iron	14500	mg/kg	*	18.9			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Lead	7.54	mg/kg		0.943			BCS09B1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Lead	7.84	mg/kg		0.944			BCS09B1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Magnesium	382	mg/kg		4.71			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Magnesium	307	mg/kg		4.72			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Manganese	281	mg/kg	*	2.36			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Manganese	298	mg/kg	*	2.36			BCS09B1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Mercury	0.016	mg/kg	U	0.016			BCS09B1SF-01	PGDP	SW846-7471	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Mercury	0.015	mg/kg	U	0.015			BCS09B1SSF-01	PGDP	SW846-7471	REG		UJ		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Molybdenum	4.71	mg/kg	NU	4.71			BCS09B1SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Molybdenum	4.72	mg/kg	NU	4.72			BCS09B1SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Naphthalene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Naphthalene	490	ug/kg	U	490			BCS09B1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		X qualifier indica		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Neptunium-237	-0.0238	pCi/g	U	0.047	0.00438	0.0198	BCS09B1SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Neptunium-237	-0.0219	pCi/g	U	0.0484	0.00566	0.0201	BCS09B1SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Nickel	4.71	mg/kg	UX	4.71			BCS09B1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Nickel	5.13	mg/kg	X	4.72			BCS09B1SSF-01	PGDP	SW846-6010B	REG		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1016	100	ug/kg	U	100			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1016	100	ug/kg	U	100			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1221	130	ug/kg	U	130			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1221	130	ug/kg	U	130			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1232	100	ug/kg	U	100			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1232	100	ug/kg	U	100			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1242	60	ug/kg	U	60			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1242	60	ug/kg	U	60			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1248	100	ug/kg	U	100			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1248	100	ug/kg	U	100			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1254	90	ug/kg	U	90			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1254	90	ug/kg	U	90			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1260	100	ug/kg	U	100			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1260	100	ug/kg	U	100			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1268	80	ug/kg	U	80			BCS09B1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	PPCB	PCB-1268	80	ug/kg	U	80			BCS09B1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	SVOA	Phenanthrene	490	ug/kg	U	490			BCS09B1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The X qualified c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	0	1
SP08-BC-DOWN	22-Sep-08	BC901	RADS	Technetium-99	0.509	pCi/g	U	0.651	0.447	0.447	BCS09B1SSF-01	PGDP	RL-7100	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8817.75	-546.7	226818.599	591910.359	1	4
SP08-BC-DOWN	22-Sep-08	BC901	METAL	Thallium	1.89	mg/kg	U	1.89			BCS09B1SF-01	PGDP	SW846-6020	REG		U		SOIL	S

SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Beryllium	0.493	mg/kg		0.483			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Cadmium	0.483	mg/kg	UX	0.483			BCSOBNB1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Calcium	1300	mg/kg		96.6			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Cesium-137	0.193	pCi/g		0.0534	0.0529	0.0577	BCSOBNB1SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Chromium	15.6	mg/kg		2.42			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Cobalt	8.84	mg/kg		0.966			BCSOBNB1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Copper	10.2	mg/kg		2.42			BCSOBNB1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Fluorene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Iron	17700	mg/kg	*	19.3			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Lead	14.9	mg/kg		0.966			BCSOBNB1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Magnesium	1210	mg/kg		4.83			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Manganese	715	mg/kg	*	2.42			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Mercury	0.027	mg/kg		0.017			BCSOBNB1SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Molybdenum	4.83	mg/kg	NU	4.83			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Neptunium-237	-0.0318	pCi/g	U	0.0486	0.00603	0.0202	BCSOBNB1SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Nickel	8.6	mg/kg	X	4.83			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Plutonium-238	-0.00295	pCi/g	U	0.0116	0.00347	0.00509	BCSOBNB1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Plutonium-239/240	0.00752	pCi/g	U	0.0121	0.00715	0.00844	BCSOBNB1SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBNB1SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	SVOA	Pyrene	490	ug/kg	U	490			BCSOBNB1SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The following cor		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Selenium	0.966	mg/kg	U	0.966			BCSOBNB1SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Silver	2.06	mg/kg	U	2.06			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Sodium	193	mg/kg	UX	193			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Technetium-99	1.3	pCi/g		0.651	0.472	0.476	BCSOBNB1SF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Thallium	1.93	mg/kg	U	1.93			BCSOBNB1SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Thorium-228	0.34	pCi/g		0.116	0.0407	0.0938	BCSOBNB1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Thorium-230	0.326	pCi/g		0.129	0.0419	0.0992	BCSOBNB1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Thorium-232	0.407	pCi/g		0.0748	0.041	0.0866	BCSOBNB1SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Uranium	1.29	pCi/g		0.229	0.631	0.764	BCSOBNB1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Uranium	2.88	mg/kg		0.966			BCSOBNB1SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Uranium-234	0.558	pCi/g		0.123	0.0687	0.15	BCSOBNB1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Uranium-235	0.602	wt %					BCSOBNB1SF-01	PGDP	ST7106	REG		=	Z1	SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Uranium-235	0.764	wt %			0.383	0.468	BCSOBNB1SF-01	PGDP	RL-7128	REG		X		SOIL	SO	1	NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	RADS	Uranium-238	0.693	pCi/g		0.0887	0.0736	0.143	BCSOBNB1SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Vanadium	30.3	mg/kg		2.42			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN01	METAL	Zinc	27.2	mg/kg		19.3			BCSOBNB1SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7558.63	-1033.69	227119.321	591629.518	0	1
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Acenaphthene	500	ug/kg	U	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Acenaphthylene	500	ug/kg	UX	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	RADS	Activity of U-235	0.0455	pCi/g		0.0148	0.0186	0.021	BCSOBNB3SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Aluminum	6490	mg/kg		17.6			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	RADS	Americium-241	0.00183	pCi/g	U	0.022	0.0057	0.0101	BCSOBNB3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Anthracene	670	ug/kg	U	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Antimony	7.84	mg/kg	BNU	7.84			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Arsenic	5.26	mg/kg		0.878			BCSOBNB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Barium	62.6	mg/kg		2.19			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Benz(a)anthracene	1500	ug/kg		500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Benzo(a)pyrene	500	ug/kg	UX	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Benzo(b)fluoranthene	5300	ug/kg	X	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Benzo(ghi)perylene	870	ug/kg	X	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Benzo(k)fluoranthene	2200	ug/kg	X	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Beryllium	0.439	mg/kg	U	0.439			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Cadmium	0.439	mg/kg	UX	0.439			BCSOBNB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Calcium	1030	mg/kg		87.8			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	RADS	Cesium-137	0.258	pCi/g		0.0379	0.0547	0.0629	BCSOBNB3SSF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Chromium	17.5	mg/kg		2.19			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Chrysene	2100	ug/kg	UX	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Cobalt	6.05	mg/kg		0.878			BCSOBNB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Copper	11.4	mg/kg		2.19			BCSOBNB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Fluoranthene	1200	ug/kg		500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Fluorene	500	ug/kg	U	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	SVOA	Indeno(1,2,3-cd)pyrene	1200	ug/kg	X	500			BCSOBNB3SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The retention tim		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Iron	13000	mg/kg	*	17.6			BCSOBNB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-7630.03	-1006.04	227102.273	591645.455	1	2
SP08-BC-DOWN	18-Sep-08	BCBN03	METAL	Lead	11.8	m

SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Arsenic	2.52	mg/kg		0.978			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Barium	51	mg/kg		2.43			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Benzo(ghi)perylene	490	ug/kg	JUX	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		UJ		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Beryllium	0.486	mg/kg	U	0.486			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Beryllium	0.489	mg/kg	U	0.489			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Cadmium	0.486	mg/kg	UX	0.486			BCSOBOB1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Cadmium	0.489	mg/kg	UX	0.489			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Calcium	760	mg/kg		97.8			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Calcium	791	mg/kg		97.3			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Cesium-137	0.0664	pCi/g		0.0409	0.036	0.0368	BCSOBOB1SSF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Cesium-137	0.0293	pCi/g	U	0.061	0.0586	0.0586	BCSOBOB1SSF-01D	PGDP	RL-7124	FR		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Chromium	13.2	mg/kg		2.43			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Chromium	10.5	mg/kg		2.45			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Chrysene	500	ug/kg	UX	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Chrysene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Cobalt	5.81	mg/kg		0.973			BCSOBOB1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Cobalt	5.68	mg/kg		0.978			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Copper	5.68	mg/kg		2.43			BCSOBOB1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Copper	4.93	mg/kg		2.45			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Fluoranthene	500	ug/kg	U	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Fluorene	500	ug/kg	U	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Fluorene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	MISC	Iron	10000	mg/kg	*	19.6			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Iron	11000	mg/kg	*	19.5			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Lead	8.17	mg/kg		0.973			BCSOBOB1SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Lead	7.93	mg/kg		0.978			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Magnesium	768	mg/kg		4.89			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Magnesium	817	mg/kg		4.86			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Manganese	198	mg/kg	*	2.43			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Manganese	180	mg/kg	*	2.45			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Mercury	0.017	mg/kg		0.016			BCSOBOB1SSF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Mercury	0.013	mg/kg		0.012			BCSOBOB1SSF-01D	PGDP	SW846-7471	FR		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Molybdenum	4.86	mg/kg	NU	4.86			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Molybdenum	4.89	mg/kg	NU	4.89			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Naphthalene	500	ug/kg	U	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Neptunium-237	-0.0251	pCi/g	U	0.0476	0.00297	0.0201	BCSOBOB1SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Neptunium-237	-0.0259	pCi/g	U	0.0473	0.00142	0.0196	BCSOBOB1SSF-01D	PGDP	RL-7128	FR		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Nickel	6.07	mg/kg	X	4.86			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Nickel	5.21	mg/kg	X	4.89			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Plutonium-238	-0.00172	pCi/g	U	0.0113	0.00419	0.00562	BCSOBOB1SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Plutonium-238	-0.00539	pCi/g	U	0.0128	0.00142	0.00445	BCSOBOB1SSF-01D	PGDP	RL-7128	FR		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Plutonium-239/240	-0.00401	pCi/g	U	0.0112	0.0021	0.0044	BCSOBOB1SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Plutonium-239/240	-0.00123	pCi/g	U	0.0114	0.00401	0.00563	BCSOBOB1SSF-01D	PGDP	RL-7128	FR		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBOB1SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBOB1SSF-01D	PGDP	SW846-8082	FR		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Pyrene	500	ug/kg	U	500			BCSOBOB1SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO			The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	SVOA	Pyrene	490	ug/kg	U	490			BCSOBOB1SSF-01D	PGDP	SW846-8270	FR		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Selenium	0.973	mg/kg	U	0.973			BCSOBOB1SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Selenium	0.978	mg/kg	U	0.978			BCSOBOB1SSF-01D	PGDP	SW846-6020	FR		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Silver	2.26	mg/kg	U	2.26			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Silver	1.99	mg/kg	U	1.99			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Sodium	195	mg/kg	UX	195			BCSOBOB1SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	METAL	Sodium	196	mg/kg	UX	196			BCSOBOB1SSF-01D	PGDP	SW846-6010B	FR		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25	591992.697	1	4
SP08-BC-DOWN	23-Sep-08	BCBO01	RADS	Technetium-99	0.832	pCi/g		0.651	0.457	0.458	BCSOBOB1SSF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8566.43	-154.53	226934.25

SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Magnesium	649	mg/kg		4.81			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Manganese	526	mg/kg	*	2.4			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Mercury	0.019	mg/kg		0.015			BCSOBOB3SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Molybdenum	4.81	mg/kg	NU	4.81			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	SVOA	Naphthalene	500	ug/kg	U	500			BCSOBOB3SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Neptunium-237	-0.028	pCi/g	U	0.0472	0.00276	0.0196	BCSOBOB3SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Nickel	4.81	mg/kg	UX	4.81			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	SVOA	Phenanthrene	500	ug/kg	U	500			BCSOBOB3SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Plutonium-238	-0.00262	pCi/g	U	0.0122	0.00238	0.00442	BCSOBOB3SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Plutonium-239/240	-0.00205	pCi/g	U	0.0114	0.00364	0.00534	BCSOBOB3SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBOB3SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	SVOA	Pyrene	500	ug/kg	U	500			BCSOBOB3SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Selenium	0.961	mg/kg	U	0.961			BCSOBOB3SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Silver	2.15	mg/kg	U	2.15			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Sodium	192	mg/kg	UX	192			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Technetium-99	1.11	pCi/g		0.651	0.465	0.468	BCSOBOB3SF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Thallium	1.92	mg/kg	U	1.92			BCSOBOB3SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Thorium-228	0.326	pCi/g		0.117	0.0433	0.098	BCSOBOB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Thorium-230	0.254	pCi/g		0.13	0.0418	0.0951	BCSOBOB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Thorium-232	0.386	pCi/g		0.0753	0.0431	0.09	BCSOBOB3SF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Uranium	0.232	pCi/g		0.225	0.161	0.2	BCSOBOB3SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Uranium	0.969	mg/kg		0.961			BCSOBOB3SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Uranium-234	0.1	pCi/g	U	0.124	0.0314	0.0722	BCSOBOB3SF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Uranium-235		wt %					BCSOBOB3SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	RADS	Uranium-238	0.124	pCi/g		0.0866	0.0308	0.0342	BCSOBOB3SF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Vanadium	18.4	mg/kg		2.4			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	23-Sep-08	BCBO03	METAL	Zinc	19.2	mg/kg	U	19.2			BCSOBOB3SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8634.15	-150.58	226915.548	592001.512	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Acenaphthene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Activity of U-235	0.00434	pCi/g	U	0.014	0.00657	0.00758	BCSOBPB2SF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Aluminum	8830	mg/kg		18.8			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Americium-241	-0.00558	pCi/g	U	0.0216	0.00319	0.00882	BCSOBPB2SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Anthracene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Antimony	7.94	mg/kg	BNU	7.94			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Arsenic	2.94	mg/kg		0.938			BCSOBPB2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Barium	65.6	mg/kg		2.35			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Benzo(a)pyrene	490	ug/kg	UX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Benzo(b)fluoranthene	490	ug/kg	UX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Benzo(ghi)perylene	490	ug/kg	JUX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		UJ		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Benzo(k)fluoranthene	490	ug/kg	UX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Beryllium	0.469	mg/kg	U	0.469			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Cadmium	0.543	mg/kg	X	0.469			BCSOBPB2SF-01	PGDP	SW846-6020	REG	B	J		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Calcium	1050	mg/kg		93.8			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Cesium-137	0.0568	pCi/g		0.0527	0.0373	0.0378	BCSOBPB2SF-01	PGDP	RL-7124	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Chromium	16.7	mg/kg		2.35			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Chrysene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Cobalt	4.39	mg/kg		0.938			BCSOBPB2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Copper	6.72	mg/kg		2.35			BCSOBPB2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Dibenz(a,h)anthracene	490	ug/kg	UX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Fluoranthene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Fluorene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	UX	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Iron	11000	mg/kg	*	18.8			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Lead	8.6	mg/kg		0.938			BCSOBPB2SF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Magnesium	968	mg/kg		4.69			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Manganese	176	mg/kg	*	2.35			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Mercury	0.021	mg/kg	*	0.016			BCSOBPB2SF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Molybdenum	4.69	mg/kg	NU	4.69			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Naphthalene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Neptunium-237	-0.0235	pCi/g	U	0.0483	0.00618	0.0209	BCSOBPB2SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Nickel	6.98	mg/kg	X	4.69			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		J		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1254	90	ug/kg	U	90			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Plutonium-238	-0.0016	pCi/g	U	0.014	0.0046	0.00593	BCSOBPB2SF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Plutonium-239/240	-0.00446	pCi/g	U	0.0129	0.00206	0.00526	BCSOBPB2SF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBPB2SF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	SVOA	Pyrene	490	ug/kg	U	490			BCSOBPB2SF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Selenium	0.938	mg/kg	U	0.938			BCSOBPB2SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Silver	1.99	mg/kg	U	1.99			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Sodium	188	mg/kg	UX	188			BCSOBPB2SF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	RADS	Technetium-99	0.7	pCi/g		0.651	0.457	0.458	BCSOBPB2SF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8578.89	-59.54	226941.524	592020.976	0	1
SP08-BC-DOWN	24-Sep-08	BCBP02	METAL	Thallium	1.88	mg/kg	U	1.88			BCSOBPB2SF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Down

SP08-BC-DOWN	24-Sep-08	BCBP03	PPCB	PCB-1260	100	ug/kg	U	100			BCSOBPB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBPB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	SVOA	Phenanthrene	490	ug/kg	U	490			BCSOBPB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Plutonium-238	-0.00188	pCi/g	U	0.0111	0.0028	0.00467	BCSOBPB3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Plutonium-239/240	-0.00269	pCi/g	U	0.0114	0.0028	0.0048	BCSOBPB3SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBPB3SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	SVOA	Pyrene	490	ug/kg	U	490			BCSOBPB3SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Selenium	0.987	mg/kg	U	0.987			BCSOBPB3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Silver	1.67	mg/kg	U	1.67			BCSOBPB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Sodium	197	mg/kg	U	197			BCSOBPB3SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Technetium-99	0.887	pCi/g		0.651	0.456	0.458	BCSOBPB3SSF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Thallium	1.97	mg/kg	UX	1.97			BCSOBPB3SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Thorium-228	0.285	pCi/g		0.117	0.0425	0.0926	BCSOBPB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Thorium-230	0.13	pCi/g		0.13	0.0351	0.0783	BCSOBPB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Thorium-232	0.409	pCi/g		0.0753	0.0458	0.0949	BCSOBPB3SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Uranium	0.987	mg/kg	U	0.987			BCSOBPB3SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Uranium	0.104	pCi/g	U	0.228	0.157	0.179	BCSOBPB3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Uranium-234	0.0371	pCi/g	U	0.124	0.0312	0.0659	BCSOBPB3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Uranium-235		wt %					BCSOBPB3SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO		NOVAL			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	RADS	Uranium-238	0.065	pCi/g	U	0.0876	0.0313	0.0313	BCSOBPB3SSF-01	PGDP	RL-7128-NITRIC	REG		U		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Vanadium	14	mg/kg		2.47			BCSOBPB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP03	METAL	Zinc	19.7	mg/kg	UX	19.7			BCSOBPB3SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8591.7	-70.54	226936.65	592019.32	1	4
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Acenaphthene	500	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Acenaphthylene	500	ug/kg	U	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Activity of U-235	0.0171	pCi/g		0.0158	0.0132	0.0141	BCSOBPB4SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Aluminum	10000	mg/kg	*	186			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	10		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Americium-241	-0.00228	pCi/g	U	0.0215	0.00462	0.00946	BCSOBPB4SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Anthracene	400	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Antimony	8.67	mg/kg	BU	8.67			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Arsenic	6.88	mg/kg		0.931			BCSOBPB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Barium	69.2	mg/kg		2.33			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Benz(a)anthracene	740	ug/kg		500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Benzo(a)pyrene	600	ug/kg	X	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Benzo(b)fluoranthene	840	ug/kg	X	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Benzo(ghi)perylene	500	ug/kg	JUX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		UJ		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Benzo(k)fluoranthene	500	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Beryllium	0.466	mg/kg	U	0.466			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Cadmium	0.655	mg/kg		0.466			BCSOBPB4SSF-01	PGDP	SW846-6020	REG	B	=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Calcium	1810	mg/kg		93.1			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Cesium-137	0.342	pCi/g		0.0515	0.0713	0.0822	BCSOBPB4SSF-01	PGDP	RL-7124	REG	B	=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Chromium	14.2	mg/kg		2.33			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Chrysene	720	ug/kg		500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Cobalt	5.94	mg/kg		0.931			BCSOBPB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Copper	17.1	mg/kg		2.33			BCSOBPB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Dibenz(a,h)anthracene	500	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Fluoranthene	1900	ug/kg		500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Fluorene	500	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	UX	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Iron	16400	mg/kg		18.6			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Lead	28.8	mg/kg		4.66			BCSOBPB4SSF-01	PGDP	SW846-6020	REG	B	=		SOIL	SO	5		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Magnesium	1140	mg/kg		4.66			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Manganese	332	mg/kg		2.33			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Mercury	0.034	mg/kg		0.017			BCSOBPB4SSF-01	PGDP	SW846-7471	REG		=		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Molybdenum	4.66	mg/kg	NU	4.66			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		UJ		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Naphthalene	500	ug/kg	U	500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		U		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Neptunium-237	-0.0212	pCi/g	U	0.0475	0.00559	0.0201	BCSOBPB4SSF-01	PGDP	RL-7128	REG		UJ		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Nickel	8.72	mg/kg		4.66			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1016	100	ug/kg	U	100			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1221	130	ug/kg	U	130			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1232	100	ug/kg	U	100			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1242	60	ug/kg	U	60			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1248	100	ug/kg	U	100			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1254	90	ug/kg	UX	90			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		=		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1260	100	ug/kg	UX	100			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		=		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	PCB-1268	80	ug/kg	U	80			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Phenanthrene	500	ug/kg		500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Plutonium-238	-0.00236	pCi/g	U	0.0112	0.00345	0.00508	BCSOBPB4SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Plutonium-239/240	0.0115	pCi/g	U	0.0123	0.00725	0.00879	BCSOBPB4SSF-01	PGDP	RL-7128	REG		U		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSOBPB4SSF-01	PGDP	SW846-8082	REG		U		SOIL	SO	1		X = This sample		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	SVOA	Pyrene	1300	ug/kg		500			BCSOBPB4SSF-01	PGDP	SW846-8270	REG		=		SOIL	SO	1		The continuing c		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Selenium	0.931	mg/kg	U	0.931			BCSOBPB4SSF-01	PGDP	SW846-6020	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Silver	2.17	mg/kg	U	2.17			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Sodium	186	mg/kg	U	186			BCSOBPB4SSF-01	PGDP	SW846-6010B	REG		U		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Technetium-99	1.1	pCi/g		0.651	0.468	0.471	BCSOBPB4SSF-01	PGDP	RL-7100	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	METAL	Thallium	1.86	mg/kg	UX	1.86			BCSOBPB4SSF-01	PGDP	SW846-6020	REG		=		SOIL	SO	1		X - Serial Dilutior		Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Thorium-228	0.289	pCi/g		0.117	0.0408	0.092	BCSOBPB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Thorium-230	0.305	pCi/g		0.129	0.0438	0.102	BCSOBPB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Thorium-232	0.338	pCi/g		0.0754	0.0404	0.082	BCSOBPB4SSF-01	PGDP	RL-7128	REG		=		SOIL	SO					Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3
SP08-BC-DOWN	24-Sep-08	BCBP04	RADS	Uranium	0.845	pCi/g		0.225	0.55	0.63	BCSOBPB4SSF-01	PGDP	RL-7128-NITRIC	REG		=		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Downstream of PGDP (Area E)	SP08-BC-DOWN	-8562.76	-29.01	226949.555	592027.776	1	3

Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Barium	184.68	mg/kg				25.57	BCSO14B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Barium	161.54	mg/kg				25.92	BCSO14B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Barium	179.17	mg/kg				25.56	BCSO14B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Cesium-137	0.3	pCi/g		0.0119	0.08526128		BCSO14B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Cesium-137	0.007410626	pCi/g		0.0107	0.04772396		BCSO14B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Cesium-137	0.23	pCi/g		0.0108	0.07564203		BCSO14B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Chromium	65	mg/kg	U			31.43	BCSO14B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Chromium	52.35	mg/kg				21.45	BCSO14B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Chromium	41.12	mg/kg				21.02	BCSO14B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Lead	15.16	mg/kg				6.23	BCSO14B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Lead	11.98	mg/kg				5.95	BCSO14B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Lead	15.33	mg/kg				6.2	BCSO14B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	PPCB	PCB, Total	1	mg/kg	U				BCSO14B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	PPCB	PCB, Total	1	mg/kg	U				BCSO14B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	PPCB	PCB, Total	1	mg/kg	U				BCSO14B1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00516	mg/kg	U	0.2			BCSO14B1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.04	mg/kg	U	0.2			BCSO14B1SSF-02	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Uranium	8	mg/kg	U			9.44	BCSO14B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Uranium	8	mg/kg	U			9.6	BCSO14B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	METAL	Uranium	8	mg/kg	U			9.56	BCSO14B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Uranium-238	-1.13	pCi/g		1.15	4.500607		BCSO14B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Uranium-238	2.71	pCi/g		1.06	5.040114		BCSO14B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1401	RADS	Uranium-238	1.54	pCi/g		1.21	5.369357		BCSO14B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10140.04	1842.39	226716.222	592736.291	1	4
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Uranium	8	mg/kg	U			9.99	BCSO15B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Uranium	8	mg/kg	U			9.98	BCSO15B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	RADS	Uranium-238	1.83	pCi/g		1.24	5.600355		BCSO15B2SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	RADS	Uranium-238	1.52	pCi/g		1.5	14.64531		BCSO15B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSO14B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSO14B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSO14B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Barium	220.82	mg/kg				26.12	BCSO15B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Barium	292.08	mg/kg				26.78	BCSO15B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Barium	258.26	mg/kg				26.51	BCSO15B1SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Barium	130.64	mg/kg				24.97	BCSO15B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Barium	268.32	mg/kg				26.18	BCSO15B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Cesium-137	0.01	pCi/g		0.0105	0.04784428		BCSO15B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Cesium-137	0.03	pCi/g		0.00869	0.04334818		BCSO15B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Cesium-137	-0.03	pCi/g		0.0103	0.03895621		BCSO15B1SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Cesium-137	0.02	pCi/g		0.0094	0.04445614		BCSO15B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Cesium-137	0.02	pCi/g		0.00995	0.04735858		BCSO15B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Chromium	65	mg/kg	U			31.34	BCSO15B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Chromium	65	mg/kg	U			29.74	BCSO15B1SSF-03	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Chromium	65	mg/kg	U			30.43	BCSO15B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Chromium	34.63	mg/kg				20.69	BCSO15B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Chromium	65	mg/kg	U			29.34	BCSO15B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Lead	11.46	mg/kg				5.94	BCSO15B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Lead	11.27	mg/kg				5.84	BCSO15B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Lead	13.61	mg/kg				5.9	BCSO15B1SSF-02	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Lead	12.65	mg/kg				5.83	BCSO15B1SSF-03	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Lead	8.8	mg/kg				5.55	BCSO15B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	PPCB	PCB, Total	1	mg/kg	U				BCSO15B1SSF-03	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	PPCB	PCB, Total	1	mg/kg	U				BCSO15B1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	PPCB	PCB, Total	1	mg/kg	U				BCSO15B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	PPCB	PCB, Total	5	mg/kg	<				BCSO15B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	PPCB	PCB, Total	1	mg/kg	U				BCSO15B1SSF-02	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00157	mg/kg	U	0.2			BCSO15B1SSF-02	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Uranium	8	mg/kg	U			9.28	BCSO15B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Uranium	8	mg/kg	U			9.23	BCSO15B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Uranium	8	mg/kg	U			9.46	BCSO15B1SSF-02	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Uranium	8	mg/kg	U			9.55	BCSO15B1SSF-03	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	METAL	Uranium	8	mg/kg	U			9.81	BCSO15B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Uranium-238	6.34	pCi/g		1.1	6.508497		BCSO15B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	0	1
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Uranium-238	0.48	pCi/g		1.14	4.800099		BCSO15B1SSF-03	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	7	10
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Uranium-238	-2.28	pCi/g		1.32	5.264352		BCSO15B1SSF-02	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Uranium-238	0.69	pCi/g		1.23	5.266154		BCSO15B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1501	RADS	Uranium-238	-0.9	pCi/g		1.24	5.002404		BCSO15B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10095.67	1944.95	226740.428	592760.252	1	4
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Barium	188.59	mg/kg				25.68	BCSO15B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Barium	55.3	mg/kg				24.04	BCSO15B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	RADS	Cesium-137	0.02	pCi/g		0.00863	0.04121737		BCSO15B2SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	RADS	Cesium-137	-0.02	pCi/g		0.0105	0.04224274		BCSO15B2SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Chromium	65	mg/kg	U			30.45	BCSO15B2SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Chromium	65	mg/kg	U			30.21	BCSO15B2SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Lead	24.48	mg/kg				6.79	BCSO15B2SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	METAL	Lead	9.39	mg/kg				5.55	BCSO15B2SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	PPCB	PCB, Total	1	mg/kg	U				BCSO15B2SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-FIELD	16-Sep-08	BC1502	PPCB	PCB, Total	1	mg/kg	U				BCSO15B2SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	1	2
SP08-BC-FIELD	16-Sep-08	BC1502	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.0029	mg/kg	U	0.2			BCSO15B2SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PHYSC	Corrosivity	1.329	mm/yr					BCSO15B2SF-01	PGDP	SW846-1110	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	WETCHEM	Flash Point Closed Cup		deg C					BCSO15B2SF-01	PGDP	SW846-1010	REG	T	X	X	SOIL	SO	1		Customer origina		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Fluoranthene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Fluorene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PHYSC	Free Liquids		none					BCSO15B2SF-01	PGDP	SW846-9095	REG	T	X	N	SOIL	SO	1		sample has parti		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Iron	6510	mg/kg		19.5			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSO14B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Activity of U-235	0.00867	pCi/g	U	0.0163	0.00935	0.0102	BCSO14B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F) SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Activity of U-235	0.00515	pCi/g	U	0.0211	0.00931	0.0114	BCSO14B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area -

SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Chrysene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Cobalt	3.96	mg/kg		0.994			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Cobalt	4.64	mg/kg		0.931			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Copper	5.43	mg/kg		2.49			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Copper	6.26	mg/kg		2.33			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Dibenz(a,h)anthracene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Dibenz(a,h)anthracene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Fluoranthene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Fluoranthene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Fluorene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Fluorene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Indeno(1,2,3-cd)pyrene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Indeno(1,2,3-cd)pyrene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Iron	11800	mg/kg		19.9			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Iron	9460	mg/kg		18.6			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Lead	12.2	mg/kg		0.994			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Lead	9.85	mg/kg		0.931			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Magnesium	604	mg/kg		4.97			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Magnesium	565	mg/kg	N	4.65			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Manganese	285	mg/kg	N	2.49			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Manganese	369	mg/kg	N	2.33			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Mercury	0.034	mg/kg		0.016			BCS014B1SSF-02	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Mercury	0.022	mg/kg		0.015			BCS014B1SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Molybdenum	4.97	mg/kg	U	4.97			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Molybdenum	4.65	mg/kg	NU	4.65			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Naphthalene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Naphthalene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Neptunium-237	-0.0231	pCi/g	U	0.0482	0.00556	0.0201	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Neptunium-237	-0.0249	pCi/g	U	0.048	0.00337	0.0199	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Nickel	4.97	mg/kg	UX	4.97			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Nickel	4.65	mg/kg	UX	4.65			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1016	100	ug/kg	U	100			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1016	100	ug/kg	U	100			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1221	130	ug/kg	U	130			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1221	130	ug/kg	U	130			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1232	100	ug/kg	U	100			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1232	100	ug/kg	U	100			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1242	60	ug/kg	U	60			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1242	60	ug/kg	U	60			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1248	100	ug/kg	U	100			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1248	100	ug/kg	U	100			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1254	90	ug/kg	U	90			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1254	90	ug/kg	U	90			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1260	100	ug/kg	U	100			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1260	100	ug/kg	U	100			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1268	80	ug/kg	U	80			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	PCB-1268	80	ug/kg	U	80			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Phenanthrene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Phenanthrene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Plutonium-238	-0.00118	pCi/g	U	0.0112	0.00351	0.00514	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Plutonium-238	-0.00652	pCi/g	U	0.0114	0.00168	0.00472	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Plutonium-239/240	0.0138	pCi/g		0.0124	0.00822	0.00969	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Plutonium-239/240	0.0122	pCi/g		0.0121	0.00771	0.00915	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS014B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCS014B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Pyrene	500	ug/kg	JU	500			BCS014B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	SVOA	Pyrene	490	ug/kg	JU	490			BCS014B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Selenium	0.994	mg/kg	U	0.994			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Selenium	0.931	mg/kg	U	0.931			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Silver	2.42	mg/kg	U	2.42			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Silver	1.99	mg/kg	U	1.99			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Sodium	199	mg/kg	UX	199			BCS014B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Sodium	186	mg/kg	UX	186			BCS014B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Technetium-99	0.218	pCi/g	U	0.643	0.453	0.453	BCS014B1SSF-02	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Technetium-99	0.256	pCi/g	U	0.65	0.444	0.445	BCS014B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Thallium	1.99	mg/kg	U	1.99			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Thallium	1.86	mg/kg	UX	1.86			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-228	0.252	pCi/g		0.117	0.0358	0.0847	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-228	0.237	pCi/g		0.115	0.0373	0.0803	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-230	0.267	pCi/g		0.129	0.0382	0.0944	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-230	0.186	pCi/g		0.129	0.0377	0.0849	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-232	0.286	pCi/g		0.0746	0.0342	0.0713	BCS014B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Thorium-232	0.284	pCi/g		0.0762	0.0367	0.0709	BCS014B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Uranium	0.6	pCi/g		0.233	0.465	0.541	BCS014B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Uranium	0.628	pCi/g	U	0.279	0.673	0.845	BCS014B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Uranium	1.44	mg/kg		0.931			BCS014B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	METAL	Uranium	1.57	mg/kg		0.994			BCS014B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio	Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Uranium-234	0.21	pCi/g		0.129	0.0448	0.0924	BCS014B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Uranium-234	0.218	pCi/g		0.143	0.0468	0.0984	BCS014B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	0	1
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Uranium-235		wt %					BCS014B1SSF-02	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10140.04	1842.39	226716.222	592736.291	4	6
SP08-BC-NORTH	16-Sep-08	BC1401	RADS	Uranium-235		wt %					BCS014B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Pi

SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1016	100	ug/kg	U	100			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1221	130	ug/kg	U	130			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1232	100	ug/kg	U	100			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1242	60	ug/kg	U	60			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1248	100	ug/kg	U	100			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1254	90	ug/kg	U	90			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1260	100	ug/kg	U	100			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	PCB-1268	80	ug/kg	U	80			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSO15B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Plutonium-238	-0.00284	pCi/g	U	0.0122	0.0026	0.00454	BCSO15B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Plutonium-239/240	-0.0009	pCi/g	U	0.0124	0.00411	0.00569	BCSO15B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO15B1SSF-02	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	SVOA	Pyrene	490	ug/kg	JU	490			BCSO15B1SSF-02	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Selenium	0.909	mg/kg	U	0.909			BCSO15B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Silver	2.46	mg/kg	U	2.46			BCSO15B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Sodium	182	mg/kg	UX	182			BCSO15B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Technetium-99	0.0138	pCi/g	U	0.643	0.398	0.398	BCSO15B1SSF-02	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Thallium	1.82	mg/kg	U	1.82			BCSO15B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Thorium-228	0.224	pCi/g		0.117	0.0344	0.0809	BCSO15B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Thorium-230	0.203	pCi/g		0.129	0.0355	0.0858	BCSO15B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Thorium-232	0.305	pCi/g		0.0745	0.0355	0.0745	BCSO15B1SSF-02	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Uranium	0.335	pCi/g	U	0.224	0.407	0.456	BCSO15B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Uranium	0.948	mg/kg		0.909			BCSO15B1SSF-02	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Uranium-234	0.134	pCi/g		0.121	0.0368	0.0788	BCSO15B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Uranium-235		wt %					BCSO15B1SSF-02	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	RADS	Uranium-238	0.198	pCi/g		0.0872	0.0383	0.0501	BCSO15B1SSF-02	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Vanadium	14.6	mg/kg		2.27			BCSO15B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1501	METAL	Zinc	18.2	mg/kg	UX	18.2			BCSO15B1SSF-02	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10095.67	1944.95	226740.428	592760.252	4	7
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Activity of U-235	0.00799	pCi/g	U	0.0123	0.00739	0.00844	BCSO15B2SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Aluminum	5860	mg/kg		19.5			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Americium-241	-0.00553	pCi/g	U	0.0216	0.00233	0.00855	BCSO15B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Anthracene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Antimony	9.85	mg/kg	U	9.85			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Arsenic	2.2	mg/kg		0.977			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Barium	87.1	mg/kg		2.44			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Beryllium	0.488	mg/kg	BU	0.488			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Cadmium	0.488	mg/kg	UX	0.488			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Calcium	406	mg/kg		97.7			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Cesium-137	-0.00375	pCi/g	U	0.0485	0.0075	0.0277	BCSO15B2SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Chromium	7.39	mg/kg		2.44			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Chrysene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Cobalt	4.06	mg/kg		0.977			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Copper	4.44	mg/kg		2.44			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Lead	8.86	mg/kg		0.977			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Magnesium	587	mg/kg		4.88			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Manganese	592	mg/kg	N	2.44			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Mercury	0.017	mg/kg	U	0.017			BCSO15B2SF-01	PGDP	SW846-7471	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	WETCHEM	Moisture	6.1	%					BCSO15B2SF-01	PGDP	ASTM-D2216-92	REG		X		SOIL	SO	1		%solids- 91.9%.		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Molybdenum	4.88	mg/kg	U	4.88			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Naphthalene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Neptunium-237	-0.0294	pCi/g	U	0.0482	0.00556	0.0201	BCSO15B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Nickel	5	mg/kg	X	4.88			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1016	100	ug/kg	U	100			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1221	130	ug/kg	U	130			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1232	100	ug/kg	U	100			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1242	60	ug/kg	U	60			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1248	100	ug/kg	U	100			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1254	90	ug/kg	U	90			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1260	100	ug/kg	U	100			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	PCB-1268	80	ug/kg	U	80			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Plutonium-238	-0.00376	pCi/g	U	0.0121	0.00185	0.00415	BCSO15B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Plutonium-239/240	-0.00641	pCi/g	U	0.0124	0.00185	0.00429	BCSO15B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO15B2SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	SVOA	Pyrene	490	ug/kg	JU	490			BCSO15B2SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	WETCHEM	Releasable Hydrogen Cyanide	0.5	mg/kg	U	0.5			BCSO15B2SF-01	PGDP	SW846-9014-Releaseable	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	WETCHEM	Releasable Hydrogen Sulfide	48	mg/kg		40			BCSO15B2SF-01	PGDP	SW846-9034	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Selenium	0.977	mg/kg	U	0.977			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Silver	2.46	mg/kg	U	2.46			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Sodium	195	mg/kg	UX	195			BCSO15B2SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X-Ni outside acc		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Technetium-99	0.0173	pCi/g	U	0.643	0.45	0.45	BCSO15B2SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	METAL	Thallium	1.95	mg/kg	U	1.95			BCSO15B2SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilutio		Soil Piles Bayou Creek Study Area - Northernmost Soil Piles (Area F)	SP08-BC-NORTH	-10060.2	1990.89	226755.68	592769.212	0	1
SP08-BC-NORTH	16-Sep-08	BC1502	RADS	Thorium-228	0.253	pCi/g		0.117	0.0376	0.0859	BCSO15B2SF-01	PGDP	RL-7128	REG		X		SOIL	SO					So

Project ID	Date Collected	Station	AnaType	Chemical Name	Results	Units	ResultQualifier	Detection Limit	Rad Error	TPU	Project Sample ID	Lab Code	Method	SmpType	Verification Code	Validation Code	Footnote	Matrix	MedType	Dilution Factor	Assessment Code	Lab Comments	Sample Comments	Project Name	RCVD_X	RCVD_Y	SPLANE_EAST	SPLANE_NORTH	Sample Start Level	Sample End Level
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Barium	90	mg/kg	U			33.82	BCSO1B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Barium	90	mg/kg	U			34.6	BCSO1B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	RADS	Cesium-137	0.15	pCi/g		0.0118	0.07027383		BCSO1B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	RADS	Cesium-137	0.09	pCi/g		0.0132	0.06921331		BCSO1B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Chromium	65	mg/kg	U			31.16	BCSO1B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Chromium	65	mg/kg	U			31.06	BCSO1B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Lead	9.55	mg/kg				5.46	BCSO1B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Lead	17.55	mg/kg				6.41	BCSO1B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	PPCB	PCB, Total	1	mg/kg	U				BCSO1B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	PPCB	PCB, Total	1	mg/kg	U				BCSO1B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00486	mg/kg	U	0.2			BCSO1B1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00503	mg/kg	U	0.2			BCSO1B1SSF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Uranium	8	mg/kg	U			8.94	BCSO1B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	METAL	Uranium	8	mg/kg	U			8.68	BCSO1B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC101	RADS	Uranium-238	2.56	pCi/g		1.28	5.969393		BCSO1B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-FIELD	17-Sep-08	BC101	RADS	Uranium-238	2.63	pCi/g		1.2	5.623341		BCSO1B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Barium	90	mg/kg	U			32.33	BCSO2B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Barium	90	mg/kg	U			32.53	BCSO2B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Barium	90	mg/kg	U			31.54	BCSO2B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Cesium-137	0.008473471	pCi/g		0.00982	0.04358629		BCSO2B1SF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Cesium-137	0.006743778	pCi/g		0.0107	0.04776056		BCSO2B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO			Less than MDA		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Cesium-137	0.08	pCi/g		0.008	0.0476312		BCSO2B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Chromium	65	mg/kg	U			29.99	BCSO2B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Chromium	65	mg/kg	U			30.63	BCSO2B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Chromium	65	mg/kg	U			30.97	BCSO2B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Lead	19.35	mg/kg				6.85	BCSO2B1SSF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Lead	10.7	mg/kg				5.9	BCSO2B1SSF-01D	PRS	XRF	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Lead	14.51	mg/kg				6.22	BCSO2B1SF-01	PRS	XRF	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	PPCB	PCB, Total	1	mg/kg	U				BCSO2B1SSF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	PPCB	PCB, Total	1	mg/kg	U				BCSO2B1SSF-01D	PRS	PCB-HACH	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	PPCB	PCB, Total	1	mg/kg	U				BCSO2B1SF-01	PRS	PCB-HACH	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00548	mg/kg	U	0.2			BCSO2B1SSF-01	PRS	PAH	REG	T	X		SOIL	SO			<.2 PPM is ND. H		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	SVOA	Polycyclic aromatic hydrocarbons (PAH)	0.00614	mg/kg	U	0.2			BCSO2B1SF-01	PRS	PAH	REG		X		SOIL	SO			<.2 PPM is ND		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Uranium	8	mg/kg	U			9.27	BCSO2B1SSF-01D	PRS	XRF	FR		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Uranium	8	mg/kg	U			10.34	BCSO2B1SSF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	METAL	Uranium	8	mg/kg	U			9.58	BCSO2B1SF-01	PRS	XRF	REG		X		SOIL	SO			<LOD		Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Uranium-238	1.28	pCi/g		0.995	4.313551		BCSO2B1SSF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Uranium-238	1.76	pCi/g		1.03	4.621386		BCSO2B1SF-01	SEC	ISOCS	REG		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-FIELD	17-Sep-08	BC201	RADS	Uranium-238	1.56	pCi/g		1.22	5.442526		BCSO2B1SSF-01D	SEC	ISOCS	FR		X		SOIL	SO					Soil Piles Bayou Creek Field Screen Data - SP08-BC-FIELD	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Acenaphthene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Acenaphthylene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Activity of U-235	0.0073	pCi/g	U	0.0216	0.00894	0.0112	BCSO1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Activity of U-235	0.0103	pCi/g	U	0.0194	0.00965	0.0118	BCSO1B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Aluminum	4260	mg/kg		18.8			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Aluminum	5430	mg/kg		19			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Americium-241	-0.00273	pCi/g	U	0.022	0.00342	0.00916	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Americium-241	-0.00422	pCi/g	U	0.0219	0.00348	0.00916	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Anthracene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Anthracene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Antimony	7.09	mg/kg	BU	7.09			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Antimony	8.11	mg/kg	BU	8.11			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Arsenic	3.3	mg/kg	X	0.949			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Arsenic	4.31	mg/kg	X	0.941			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Barium	37	mg/kg		2.35			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Barium	49	mg/kg		2.37			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benz(a)anthracene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(a)pyrene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(b)fluoranthene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(ghi)perylene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(k)fluoranthene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Beryllium	0.47	mg/kg	U	0.47			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Beryllium	0.474	mg/kg	U	0.474			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Cadmium	0.47	mg/kg	U	0.47			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Cadmium	0.474	mg/kg	U	0.474			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Calcium	811	mg/kg	N	94.1			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Calcium	727	mg/kg	N	94.9			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Cesium-137	0.212	pCi/g		0.0436	0.041	0.0482	BCSO1B1SF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Cesium-137	0.148	pCi/g		0.0479	0.0393	0.0431	BCSO1B1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Chromium	18.5	mg/kg		2.35			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Chromium	9.12	mg/kg		2.37			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Chrysene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Chrysene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Cobalt	4.22	mg/kg		0.949			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Cobalt	3.8	mg/kg		0.941			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Copper	4.41	mg/kg		2.35			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Copper	4.91	mg/kg		2.37			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G) SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH

SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	PCB-1260	100	ug/kg	U	100			BCSO1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	PCB-1260	100	ug/kg	U	100			BCSO1B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	PCB-1268	80	ug/kg	U	80			BCSO1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	PCB-1268	80	ug/kg	U	80			BCSO1B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Phenanthrene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Plutonium-238	-0.00374	pCi/g	U	0.0119	0.00188	0.00416	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Plutonium-238	-0.00389	pCi/g	U	0.0118	0.00158	0.00403	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Plutonium-239/240	0.00487	pCi/g	U	0.0124	0.00625	0.00757	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Plutonium-239/240	-0.000747	pCi/g	U	0.0118	0.00447	0.00596	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO1B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO1B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Pyrene	490	ug/kg	U	490			BCSO1B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		The following con	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	SVOA	Pyrene	490	ug/kg	JU	490			BCSO1B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Selenium	0.941	mg/kg	U	0.941			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Selenium	0.949	mg/kg	U	0.949			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Silver	1.77	mg/kg	U	1.77			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Silver	2.03	mg/kg	U	2.03			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Sodium	188	mg/kg	UX	188			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Sodium	190	mg/kg	UX	190			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Technetium-99	1.08	pCi/g		0.65	0.478	0.481	BCSO1B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Technetium-99	0.638	pCi/g	U	0.65	0.456	0.457	BCSO1B1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Thallium	1.88	mg/kg	UX	1.88			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Thallium	1.9	mg/kg	UX	1.9			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-228	0.201	pCi/g		0.116	0.0395	0.0784	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Requeste	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-228	0.271	pCi/g		0.115	0.0428	0.0873	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-230	0.116	pCi/g	U	0.131	0.0376	0.0787	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Requeste	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-230	0.143	pCi/g		0.13	0.0388	0.0816	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-232	0.274	pCi/g		0.0777	0.0404	0.0725	BCSO1B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230:Requeste	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Thorium-232	0.26	pCi/g		0.0768	0.0388	0.0698	BCSO1B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium	0.289	pCi/g	U	0.279	0.244	0.321	BCSO1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Uranium	0.949	mg/kg	U	0.949			BCSO1B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium	0.159	pCi/g	U	0.275	0.115	0.157	BCSO1B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Uranium	0.941	mg/kg	U	0.941			BCSO1B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-234	0.101	pCi/g	U	0.143	0.0387	0.0828	BCSO1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-234	0.0501	pCi/g	U	0.142	0.0301	0.0742	BCSO1B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-235		wt %					BCSO1B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-235		wt %					BCSO1B1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-238	0.18	pCi/g		0.115	0.0419	0.0502	BCSO1B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	RADS	Uranium-238	0.0987	pCi/g	U	0.114	0.0309	0.0314	BCSO1B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Vanadium	21.3	mg/kg		2.35			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Vanadium	15	mg/kg		2.37			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Zinc	18.8	mg/kg	UX	18.8			BCSO1B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	0	1
SP08-BC-SOUTH	17-Sep-08	BC101	METAL	Zinc	19	mg/kg	UX	19			BCSO1B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5903.48	-7983.53	226797.423	589475.984	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Acenaphthene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Acenaphthene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Acenaphthylene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Acenaphthylene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Activity of U-235	0.0121	pCi/g	U	0.0206	0.00998	0.0122	BCSO2B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Activity of U-235	0.00306	pCi/g	U	0.0218	0.0116	0.0133	BCSO2B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Aluminum	5600	mg/kg		19.1			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Aluminum	4190	mg/kg		19.4			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Americium-241	-0.00516	pCi/g	U	0.022	0.00279	0.00934	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Americium-241	-0.00391	pCi/g	U	0.0217	0.00373	0.00927	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Anthracene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Anthracene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Antimony	8.1	mg/kg	BU	8.1			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Antimony	7.8	mg/kg	BU	7.8			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Arsenic	3.61	mg/kg	X	0.971			BCSO2B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Arsenic	3.84	mg/kg	X	0.957			BCSO2B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Barium	52.2	mg/kg		2.43			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Barium	50.8	mg/kg		2.39			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benz(a)anthracene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benz(a)anthracene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(a)pyrene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(a)pyrene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(b)fluoranthene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(b)fluoranthene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(ghi)perylene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(ghi)perylene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(k)fluoranthene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Benzo(k)fluoranthene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Beryllium	0.486	mg/kg	U	0.486			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Beryllium	0.479	mg/kg	U	0.479			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Cadmium	0.486	mg/kg	U	0.486			BCSO2B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Cadmium	0.479	mg/kg	U	0.479			BCSO2B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Calcium	568	mg/kg	N	95.7			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Calcium	547	mg/kg	N	97.1			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution	Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Cesium-137	0.0562	pCi/g	U	0.0747	0.112	0.112	BCSO2B1SSF-01	PGDP	RL-7124	REG		X		SOIL	SO			

SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1248	100	ug/kg	U	100			BCSO2B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1248	100	ug/kg	U	100			BCSO2B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1254	90	ug/kg	U	90			BCSO2B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1254	90	ug/kg	U	90			BCSO2B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1260	100	ug/kg	U	100			BCSO2B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1260	100	ug/kg	U	100			BCSO2B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1268	80	ug/kg	U	80			BCSO2B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	PCB-1268	80	ug/kg	U	80			BCSO2B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Phenanthrene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Phenanthrene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Plutonium-238	-0.00468	pCi/g	U	0.0113	0	0.00524	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Plutonium-238	-0.00468	pCi/g	U	0.0122	0	0.00524	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Plutonium-239/240	-0.00294	pCi/g	U	0.0117	0.00294	0.00487	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Plutonium-239/240	-0.00102	pCi/g	U	0.0128	0.00473	0.00616	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO2B1SSF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	PPCB	Polychlorinated biphenyl	130	ug/kg	U	130			BCSO2B1SF-01	PGDP	SW846-8082	REG		X		SOIL	SO	1				Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Pyrene	500	ug/kg	JU	500			BCSO2B1SSF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	SVOA	Pyrene	490	ug/kg	JU	490			BCSO2B1SF-01	PGDP	SW846-8270	REG		X		SOIL	SO	1		All results are J q		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Selenium	0.971	mg/kg	U	0.971			BCSO2B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Selenium	0.957	mg/kg	U	0.957			BCSO2B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Silver	2.03	mg/kg	U	2.03			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Silver	1.95	mg/kg	U	1.95			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Sodium	194	mg/kg	UX	194			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Sodium	191	mg/kg	UX	191			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Technetium-99	1.04	pCi/g		0.65	0.459	0.462	BCSO2B1SSF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Technetium-99	0.683	pCi/g		0.65	0.458	0.459	BCSO2B1SF-01	PGDP	RL-7100	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Thallium	1.94	mg/kg	UX	1.94			BCSO2B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Thallium	1.91	mg/kg	UX	1.91			BCSO2B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-228	0.205	pCi/g		0.115	0.0373	0.0774	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230: Requeste		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-228	0.227	pCi/g		0.116	0.0414	0.0821	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-230	0.116	pCi/g	U	0.13	0.0359	0.0777	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230: Requeste		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-230	0.197	pCi/g		0.131	0.0436	0.0897	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-232	0.218	pCi/g		0.0766	0.0356	0.0631	BCSO2B1SSF-01	PGDP	RL-7128	REG		X		SOIL	SO			Th-230: Requeste		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Thorium-232	0.311	pCi/g		0.0771	0.0442	0.0792	BCSO2B1SF-01	PGDP	RL-7128	REG		X		SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium	0.0858	pCi/g	U	0.277	0.0586	0.0829	BCSO2B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Uranium	0.957	mg/kg	U	0.957			BCSO2B1SF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium	0.104	pCi/g	U	0.279	0.182	0.214	BCSO2B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Uranium	0.971	mg/kg	U	0.971			BCSO2B1SSF-01	PGDP	SW846-6020	REG		X		SOIL	SO	1		X - Serial dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-234	0.0259	pCi/g	U	0.143	0.0303	0.0728	BCSO2B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-234	0.031	pCi/g	U	0.143	0.0312	0.0736	BCSO2B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-235		wt %					BCSO2B1SF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-235		wt %					BCSO2B1SSF-01	PGDP	RL-7128	REG		X	A	SOIL	SO					Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-238	0.0477	pCi/g	U	0.114	0.0294	0.0294	BCSO2B1SSF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	RADS	Uranium-238	0.0698	pCi/g	U	0.114	0.0318	0.0318	BCSO2B1SF-01	PGDP	RL-7128-NITRIC	REG		X		SOIL	SO		USECNITRIC-CF			Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Vanadium	13.9	mg/kg		2.43			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Vanadium	16.2	mg/kg		2.39			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Zinc	19.4	mg/kg	UX	19.4			BCSO2B1SSF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	1	2
SP08-BC-SOUTH	17-Sep-08	BC201	METAL	Zinc	22	mg/kg	X	19.1			BCSO2B1SF-01	PGDP	SW846-6010B	REG		X		SOIL	SO	1		X - Serial Dilution		Soil Piles Bayou Creek Study Area - Southernmost Soil Piles (Area G)	SP08-BC-SOUTH	-5925.73	-6388.72	226972.41	589929.522	0	1