

Table B.4. 2010 Tc-99 Results in RGA Wells

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW423-PRT1	RGA	9/20/2010	Technetium-99	16,000	pCi/L		PEMS
MW422-PRT1	RGA	6/21/2010	Technetium-99	15,500	pCi/L		PEMS
MW423-PRT1	RGA	3/22/2010	Technetium-99	13,800	pCi/L		OREIS
MW422-PRT1	RGA	3/23/2010	Technetium-99	13,400	pCi/L		OREIS
MW423-PRT1	RGA	6/22/2010	Technetium-99	13,400	pCi/L		PEMS
MW422-PRT1	RGA	9/20/2010	Technetium-99	12,900	pCi/L		PEMS
MW425-PRT1	RGA	9/21/2010	Technetium-99	12,700	pCi/L		PEMS
MW424-PRT1	RGA	9/22/2010	Technetium-99	10,300	pCi/L		PEMS
MW343	RGA	6/22/2010	Technetium-99	9,250	pCi/L		PEMS
MW343	RGA	3/22/2010	Technetium-99	9,010	pCi/L		OREIS
MW343	RGA	3/22/2010	Technetium-99	8,960	pCi/L		OREIS
MW343	RGA	3/22/2010	Technetium-99	8,920	pCi/L		OREIS
MW343	RGA	9/22/2010	Technetium-99	8,860	pCi/L		PEMS
MW424-PRT2	RGA	6/22/2010	Technetium-99	7,070	pCi/L		PEMS
MW424-PRT1	RGA	3/24/2010	Technetium-99	6,540	pCi/L		OREIS
MW424-PRT2	RGA	3/24/2010	Technetium-99	6,240	pCi/L		OREIS
MW424-PRT2	RGA	9/22/2010	Technetium-99	6,040	pCi/L		PEMS
MW425-PRT2	RGA	3/23/2010	Technetium-99	5,600	pCi/L		OREIS
MW342	RGA	9/23/2010	Technetium-99	5,330	pCi/L		PEMS
MW424-PRT1	RGA	6/23/2010	Technetium-99	5,080	pCi/L		PEMS
MW425-PRT3	RGA	9/21/2010	Technetium-99	5,070	pCi/L		PEMS
MW425-PRT2	RGA	9/21/2010	Technetium-99	5,000	pCi/L		PEMS
MW424-PRT3	RGA	6/23/2010	Technetium-99	4,740	pCi/L		PEMS
MW342	RGA	9/23/2010	Technetium-99	4,720	pCi/L		PEMS
MW424-PRT3	RGA	3/24/2010	Technetium-99	4,600	pCi/L		OREIS
MW423-PRT2	RGA	6/22/2010	Technetium-99	4,530	pCi/L		PEMS
MW424-PRT3	RGA	9/22/2010	Technetium-99	4,440	pCi/L		PEMS
MW423-PRT2	RGA	3/22/2010	Technetium-99	4,310	pCi/L		OREIS
MW425-PRT3	RGA	3/23/2010	Technetium-99	4,290	pCi/L		OREIS
MW423-PRT2	RGA	9/20/2010	Technetium-99	4,070	pCi/L		PEMS
MW423-PRT3	RGA	6/22/2010	Technetium-99	3,850	pCi/L		PEMS
MW425-PRT2	RGA	6/22/2010	Technetium-99	3,850	pCi/L		PEMS
MW423-PRT3	RGA	3/22/2010	Technetium-99	3,810	pCi/L		OREIS
MW425-PRT3	RGA	6/22/2010	Technetium-99	3,760	pCi/L		PEMS
MW423-PRT3	RGA	9/20/2010	Technetium-99	3,730	pCi/L		PEMS
MW425-PRT1	RGA	3/23/2010	Technetium-99	3,010	pCi/L		OREIS
MW261	RGA	3/9/2010	Technetium-99	2,460	pCi/L		OREIS
MW261	RGA	9/8/2010	Technetium-99	2,460	pCi/L		PEMS
MW168	RGA	3/5/2010	Technetium-99	2,370	pCi/L		OREIS
MW421-PRT1	RGA	6/23/2010	Technetium-99	2,340	pCi/L		PEMS
MW168	RGA	9/2/2010	Technetium-99	2,080	pCi/L		PEMS
MW339	RGA	9/14/2010	Technetium-99	1,790	pCi/L		PEMS
MW421-PRT1	RGA	3/23/2010	Technetium-99	1,780	pCi/L		OREIS
MW422-PRT2	RGA	6/21/2010	Technetium-99	1,620	pCi/L		PEMS
MW422-PRT2	RGA	3/23/2010	Technetium-99	1,600	pCi/L		OREIS
MW339	RGA	3/29/2010	Technetium-99	1,540	pCi/L		OREIS
MW422-PRT3	RGA	6/21/2010	Technetium-99	1,520	pCi/L		PEMS
MW422-PRT3	RGA	3/23/2010	Technetium-99	1,490	pCi/L		OREIS
MW422-PRT2	RGA	9/20/2010	Technetium-99	1,420	pCi/L		PEMS
MW425-PRT1	RGA	6/22/2010	Technetium-99	1,330	pCi/L		PEMS
MW422-PRT3	RGA	9/20/2010	Technetium-99	1,320	pCi/L		PEMS
MW421-PRT1	RGA	9/21/2010	Technetium-99	1,190	pCi/L		PEMS
MW66	RGA	3/10/2010	Technetium-99	853	pCi/L		OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW342	RGA	3/23/2010	Technetium-99	827	pCi/L		OREIS
MW421-PRT2	RGA	6/21/2010	Technetium-99	813	pCi/L		PEMS
MW421-PRT2	RGA	3/23/2010	Technetium-99	777	pCi/L		OREIS
MW342	RGA	6/22/2010	Technetium-99	750	pCi/L		PEMS
MW340	RGA	9/13/2010	Technetium-99	632	pCi/L		PEMS
MW340	RGA	3/9/2010	Technetium-99	603	pCi/L		OREIS
MW498	RGA	4/26/2010	Technetium-99	584	pCi/L		PEMS
MW262	RGA	3/10/2010	Technetium-99	464	pCi/L		OREIS
MW262	RGA	9/8/2010	Technetium-99	434	pCi/L		PEMS
MW499	RGA	3/30/2010	Technetium-99	423	pCi/L		PEMS
MW421-PRT2	RGA	9/21/2010	Technetium-99	416	pCi/L		PEMS
MW262	RGA	9/8/2010	Technetium-99	387	pCi/L		PEMS
MW421-PRT3	RGA	3/23/2010	Technetium-99	376	pCi/L		OREIS
MW384	URGA	10/13/2010	Technetium-99	372	pCi/L		PEMS
MW384	URGA	4/13/2010	Technetium-99	369	pCi/L		OREIS
MW175	RGA	3/24/2010	Technetium-99	360	pCi/L		OREIS
MW175	RGA	6/23/2010	Technetium-99	343	pCi/L		PEMS
MW414	RGA	9/8/2010	Technetium-99	343	pCi/L		PEMS
MW66	RGA	9/8/2010	Technetium-99	320	pCi/L		PEMS
MW175	RGA	6/23/2010	Technetium-99	315	pCi/L		PEMS
MW337	RGA	3/16/2010	Technetium-99	298	pCi/L		OREIS
MW337	RGA	7/14/2010	Technetium-99	298	pCi/L		OREIS
MW384	URGA	7/7/2010	Technetium-99	293	pCi/L		OREIS
MW421-PRT3	RGA	9/21/2010	Technetium-99	285	pCi/L		PEMS
MW337	RGA	1/27/2010	Technetium-99	278	pCi/L		OREIS
MW175	RGA	9/23/2010	Technetium-99	275	pCi/L		PEMS
MW337	RGA	9/13/2010	Technetium-99	271	pCi/L		PEMS
MW384	URGA	7/7/2010	Technetium-99	267	pCi/L		OREIS
MW421-PRT3	RGA	6/21/2010	Technetium-99	251	pCi/L		PEMS
MW462	RGA	5/5/2010	Technetium-99	220	pCi/L		OREIS
MW341	RGA	9/13/2010	Technetium-99	213	pCi/L		PEMS
MW341	RGA	3/10/2010	Technetium-99	207	pCi/L		OREIS
MW414	RGA	3/9/2010	Technetium-99	203	pCi/L		OREIS
MW125	RGA	3/1/2010	Technetium-99	191	pCi/L		OREIS
MW387	URGA	4/13/2010	Technetium-99	182	pCi/L		OREIS
MW460	RGA	5/3/2010	Technetium-99	182	pCi/L		OREIS
MW125	RGA	8/18/2010	Technetium-99	157	pCi/L		PEMS
MW416	RGA	9/7/2010	Technetium-99	148	pCi/L		PEMS
MW242	RGA	5/5/2010	Technetium-99	143	pCi/L		OREIS
MW490	RGA	5/11/2010	Technetium-99	141	pCi/L		OREIS
MW152	RGA	3/1/2010	Technetium-99	136	pCi/L		OREIS
MW416	RGA	3/9/2010	Technetium-99	129	pCi/L		OREIS
MW385	LRGA	4/13/2010	Technetium-99	127	pCi/L		OREIS
MW387	URGA	10/15/2010	Technetium-99	122	pCi/L		PEMS
MW135	RGA	3/5/2010	Technetium-99	121	pCi/L		OREIS
MW135	RGA	8/18/2010	Technetium-99	119	pCi/L		PEMS
MW387	URGA	1/11/2010	Technetium-99	117	pCi/L		OREIS
MW76	RGA	1/27/2010	Technetium-99	110	pCi/L		OREIS
MW260	RGA	3/5/2010	Technetium-99	109	pCi/L		OREIS
MW260	RGA	9/7/2010	Technetium-99	109	pCi/L		PEMS
MW256	RGA	5/10/2010	Technetium-99	107	pCi/L		OREIS
MW203	RGA	9/7/2010	Technetium-99	107	pCi/L		PEMS
MW256	RGA	2/2/2010	Technetium-99	105	pCi/L		OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW260	RGA	3/5/2010	Technetium-99	105	pCi/L		OREIS
MW76	RGA	9/8/2010	Technetium-99	103	pCi/L		PEMS
MW152	RGA	8/16/2010	Technetium-99	97.7	pCi/L		PEMS
MW385	LRGA	7/8/2010	Technetium-99	94.4	pCi/L		OREIS
MW387	URGA	7/8/2010	Technetium-99	93	pCi/L		OREIS
MW491	RGA	5/10/2010	Technetium-99	91.2	pCi/L		OREIS
MW492	RGA	5/10/2010	Technetium-99	91.1	pCi/L		OREIS
MW165	RGA	9/2/2010	Technetium-99	88.7	pCi/L		PEMS
MW385	LRGA	10/13/2010	Technetium-99	86.6	pCi/L		PEMS
MW367	LRGA	4/6/2010	Technetium-99	85.6	pCi/L		OREIS
MW366	URGA	7/15/2010	Technetium-99	85.5	pCi/L		OREIS
MW203	RGA	3/9/2010	Technetium-99	84.8	pCi/L		OREIS
MW67	RGA	1/27/2010	Technetium-99	83	pCi/L		OREIS
MW385	LRGA	1/11/2010	Technetium-99	80.9	pCi/L		OREIS
MW367	LRGA	4/6/2010	Technetium-99	80.8	pCi/L		OREIS
MW76	RGA	7/14/2010	Technetium-99	80.1	pCi/L		OREIS
MW67	RGA	7/14/2010	Technetium-99	78.5	pCi/L		OREIS
MW256	RGA	8/2/2010	Technetium-99	77.7	pCi/L		PEMS
MW226	RGA	6/1/2010	Technetium-99	75.7	pCi/L		OREIS
MW76	RGA	3/10/2010	Technetium-99	75.6	pCi/L		OREIS
MW447	RGA	1/13/2010	Technetium-99	74.6	pCi/L		OREIS
MW226	RGA	3/9/2010	Technetium-99	74	pCi/L		OREIS
MW372	URGA	7/15/2010	Technetium-99	73.8	pCi/L		OREIS
MW226	RGA	9/7/2010	Technetium-99	73.8	pCi/L		PEMS
MW366	URGA	4/6/2010	Technetium-99	69.4	pCi/L		OREIS
MW226	RGA	1/26/2010	Technetium-99	69.3	pCi/L		OREIS
MW471	RGA	1/14/2010	Technetium-99	67.9	pCi/L		OREIS
MW384	URGA	1/11/2010	Technetium-99	67.5	pCi/L		OREIS
MW366	URGA	10/26/2010	Technetium-99	65	pCi/L		PEMS
MW67	RGA	9/13/2010	Technetium-99	64.5	pCi/L		PEMS
MW67	RGA	3/16/2010	Technetium-99	61.9	pCi/L		OREIS
MW226	RGA	7/14/2010	Technetium-99	60.7	pCi/L		OREIS
MW372	URGA	10/21/2010	Technetium-99	60.2	pCi/L		PEMS
MW292	RGA	5/11/2010	Technetium-99	56.5	pCi/L		OREIS
MW388	LRGA	4/13/2010	Technetium-99	56.2	pCi/L		OREIS
MW145	RGA	5/10/2010	Technetium-99	56	pCi/L		OREIS
MW292	RGA	2/2/2010	Technetium-99	54.9	pCi/L		OREIS
MW364	LRGA	4/7/2010	Technetium-99	54.2	pCi/L		OREIS
MW288	RGA	2/2/2010	Technetium-99	52.5	pCi/L		OREIS
MW357	URGA	10/19/2010	Technetium-99	52.5	pCi/L		PEMS
MW292	RGA	8/5/2010	Technetium-99	50.7	pCi/L		PEMS
MW357	URGA	7/12/2010	Technetium-99	50.3	pCi/L		OREIS
MW361	LRGA	4/6/2010	Technetium-99	49.6	pCi/L		OREIS
MW366	URGA	1/6/2010	Technetium-99	48.7	pCi/L		OREIS
MW358	LRGA	4/6/2010	Technetium-99	48.2	pCi/L		OREIS
MW364	LRGA	10/25/2010	Technetium-99	46.8	pCi/L		PEMS
MW358	LRGA	10/19/2010	Technetium-99	46	pCi/L		PEMS
MW357	URGA	4/6/2010	Technetium-99	45.5	pCi/L		OREIS
MW288	RGA	5/11/2010	Technetium-99	43.5	pCi/L		OREIS
MW420	RGA	4/27/2010	Technetium-99	43.4	pCi/L		OREIS
MW358	LRGA	10/19/2010	Technetium-99	42.3	pCi/L		PEMS
MW288	RGA	8/5/2010	Technetium-99	42	pCi/L		PEMS
MW369	URGA	7/12/2010	Technetium-99	41.4	pCi/L		OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW372	URGA	1/6/2010	Technetium-99	41.2	pCi/L		OREIS
MW145	RGA	5/10/2010	Technetium-99	40.7	pCi/L		OREIS
MW361	LRGA	7/14/2010	Technetium-99	39.5	pCi/L		OREIS
MW333	RGA	3/8/2010	Technetium-99	38.6	pCi/L		OREIS
MW363	URGA	7/14/2010	Technetium-99	38.5	pCi/L		OREIS
MW420	RGA	1/25/2010	Technetium-99	38.4	pCi/L		OREIS
MW333	RGA	1/26/2010	Technetium-99	38.1	pCi/L		OREIS
MW363	URGA	10/22/2010	Technetium-99	37	pCi/L		PEMS
MW417	RGA	9/7/2010	Technetium-99	36.6	pCi/L		PEMS
MW458	RGA	5/3/2010	Technetium-99	36.4	pCi/L		OREIS
MW355	RGA	3/5/2010	Technetium-99	35.7	pCi/L		OREIS
MW370	LRGA	4/7/2010	Technetium-99	34.5	pCi/L		OREIS
MW357	URGA	1/5/2010	Technetium-99	34.3	pCi/L		OREIS
MW445	RGA	5/10/2010	Technetium-99	34.2	pCi/L		OREIS
MW361	LRGA	1/5/2010	Technetium-99	32.9	pCi/L		OREIS
MW358	LRGA	7/12/2010	Technetium-99	32.8	pCi/L		OREIS
MW200	RGA	3/1/2010	Technetium-99	32.7	pCi/L		OREIS
MW461	RGA	5/5/2010	Technetium-99	32.2	pCi/L		OREIS
MW415	RGA	9/8/2010	Technetium-99	32.2	pCi/L		PEMS
MW420	RGA	1/25/2010	Technetium-99	31	pCi/L		OREIS
MW364	LRGA	1/5/2010	Technetium-99	30.3	pCi/L		OREIS
MW493	RGA	5/11/2010	Technetium-99	30.3	pCi/L		OREIS
MW98	RGA	8/17/2010	Technetium-99	29.4	pCi/L		PEMS
MW200	RGA	8/16/2010	Technetium-99	28.6	pCi/L		PEMS
MW358	LRGA	1/5/2010	Technetium-99	28.3	pCi/L		OREIS
MW236	RGA	5/6/2010	Technetium-99	27.7	pCi/L		OREIS
MW381	RGA	5/6/2010	Technetium-99	27.3	pCi/L		OREIS
MW482	RGA	5/6/2010	Technetium-99	26.8	pCi/L		OREIS
MW63	RGA	3/8/2010	Technetium-99	26.5	pCi/L		OREIS
MW291	RGA	5/11/2010	Technetium-99	25.1	pCi/L		OREIS
MW417	RGA	3/9/2010	Technetium-99	25	pCi/L		OREIS
MW361	LRGA	10/20/2010	Technetium-99	24.9	pCi/L		PEMS
MW283	RGA	5/11/2010	Technetium-99	23.9	pCi/L		OREIS
MW87	RGA	4/19/2010	Technetium-99	23.8	pCi/L		OREIS
MW397	LRGA	4/14/2010	Technetium-99	23.6	pCi/L		OREIS
MW206	RGA	3/5/2010	Technetium-99	23.4	pCi/L		OREIS
MW369	URGA	1/6/2010	Technetium-99	23.3	pCi/L		OREIS
MW373	LRGA	4/7/2010	Technetium-99	22.8	pCi/L		OREIS
MW338	RGA	1/27/2010	Technetium-99	22.4	pCi/L		OREIS
MW220	RGA	4/12/2010	Technetium-99	21.9	pCi/L		OREIS
MW441	RGA	5/10/2010	Technetium-99	21.7	pCi/L		OREIS
MW482	RGA	5/6/2010	Technetium-99	21.5	pCi/L		OREIS
MW161	RGA	9/2/2010	Technetium-99	21.1	pCi/L		PEMS
MW397	LRGA	10/15/2010	Technetium-99	20.4	pCi/L		PEMS
MW255	RGA	2/2/2010	Technetium-99	20.3	pCi/L		OREIS
MW481	RGA	5/6/2010	Technetium-99	20.3	pCi/L		OREIS
MW477	RGA	5/11/2010	Technetium-99	20.2	pCi/L		OREIS
MW84	RGA	1/25/2010	Technetium-99	20.1	pCi/L		OREIS
MW369	URGA	4/7/2010	Technetium-99	19.8	pCi/L		OREIS
MW420	RGA	7/13/2010	Technetium-99	19.8	pCi/L		OREIS
MW391	URGA	10/18/2010	Technetium-99	19.8	pCi/L		PEMS
MW221	RGA	4/12/2010	Technetium-99	19.7	pCi/L		OREIS
MW504	RGA	3/31/2010	Technetium-99	19.6	pCi/L		PEMS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW223	RGA	10/18/2010	Technetium-99	19.6	pCi/L		PEMS
MW395	LRGA	4/12/2010	Technetium-99	19.4	pCi/L		OREIS
MW165	RGA	3/2/2010	Technetium-99	19.2	pCi/L		OREIS
MW255	RGA	5/11/2010	Technetium-99	19.2	pCi/L		OREIS
MW206	RGA	9/7/2010	Technetium-99	19	pCi/L		PEMS
MW293A	RGA	5/11/2010	Technetium-99	18.7	pCi/L		OREIS
MW333	RGA	9/8/2010	Technetium-99	18.7	pCi/L		PEMS
MW233	RGA	5/6/2010	Technetium-99	18.4	pCi/L		OREIS
MW442	RGA	5/10/2010	Technetium-99	18.4	pCi/L		OREIS
MW90A	RGA	4/19/2010	Technetium-99	18	pCi/L		OREIS
MW355	RGA	9/9/2010	Technetium-99	17.9	pCi/L		PEMS
MW100	RGA	3/1/2010	Technetium-99	17.8	pCi/L		OREIS
MW163	RGA	9/2/2010	Technetium-99	17.8	pCi/L		PEMS
MW448	RGA	5/10/2010	Technetium-99	17.5	pCi/L	U	OREIS
MW201	RGA	3/1/2010	Technetium-99	17.3	pCi/L		OREIS
MW370	LRGA	7/12/2010	Technetium-99	17.3	pCi/L		OREIS
MW220	RGA	10/12/2010	Technetium-99	17.3	pCi/L	U	PEMS
R294	RGA	3/1/2010	Technetium-99	17.2	pCi/L		OREIS
MW227	RGA	1/26/2010	Technetium-99	17.1	pCi/L	U	OREIS
R294	RGA	2/2/2010	Technetium-99	17	pCi/L	U	OREIS
MW444	RGA	1/14/2010	Technetium-99	16.9	pCi/L	U	OREIS
MW439	RGA	5/10/2010	Technetium-99	16.6	pCi/L		OREIS
MW84	RGA	4/19/2010	Technetium-99	16.3	pCi/L		OREIS
MW394	URGA	4/12/2010	Technetium-99	16	pCi/L	U	OREIS
MW363	URGA	1/5/2010	Technetium-99	15.4	pCi/L	U	OREIS
MW441	RGA	5/10/2010	Technetium-99	15.4	pCi/L	U	OREIS
MW87	RGA	1/25/2010	Technetium-99	15.1	pCi/L	U	OREIS
MW93	RGA	4/27/2010	Technetium-99	15.1	pCi/L	U	OREIS
R302	RGA	5/3/2010	Technetium-99	15	pCi/L	U	OREIS
R294	RGA	5/3/2010	Technetium-99	14.9	pCi/L	U	OREIS
MW369	URGA	10/26/2010	Technetium-99	14.9	pCi/L	U	PEMS
MW373	LRGA	7/15/2010	Technetium-99	14.7	pCi/L	U	OREIS
MW221	RGA	1/12/2010	Technetium-99	14.6	pCi/L	U	OREIS
MW440	RGA	5/10/2010	Technetium-99	14.5	pCi/L	U	OREIS
MW367	LRGA	1/6/2010	Technetium-99	14.2	pCi/L	U	OREIS
MW370	LRGA	1/6/2010	Technetium-99	14.2	pCi/L	U	OREIS
MW465	RGA	1/14/2010	Technetium-99	14.1	pCi/L	U	OREIS
MW124	RGA	5/11/2010	Technetium-99	14.1	pCi/L	U	OREIS
MW163	RGA	3/5/2010	Technetium-99	13.9	pCi/L	U	OREIS
MW222	RGA	4/12/2010	Technetium-99	13.7	pCi/L	U	OREIS
MW258	RGA	5/10/2010	Technetium-99	13.6	pCi/L	U	OREIS
MW227	RGA	9/7/2010	Technetium-99	13.6	pCi/L	U	PEMS
MW443	RGA	1/14/2010	Technetium-99	13.5	pCi/L	U	OREIS
MW92	RGA	1/27/2010	Technetium-99	13.5	pCi/L	U	OREIS
MW126	RGA	5/11/2010	Technetium-99	13.5	pCi/L	U	OREIS
MW364	LRGA	7/14/2010	Technetium-99	13.5	pCi/L	U	OREIS
R302	RGA	1/14/2010	Technetium-99	13.2	pCi/L	U	OREIS
MW106	RGA	8/18/2010	Technetium-99	13.2	pCi/L	U	PEMS
R424-PRT1	RGA	2/25/2010	Technetium-99	13	pCi/L	U	OREIS
MW459	RGA	5/3/2010	Technetium-99	13	pCi/L	U	OREIS
MW63	RGA	9/8/2010	Technetium-99	12.9	pCi/L	U	PEMS
MW169	RGA	3/5/2010	Technetium-99	12.8	pCi/L	U	OREIS
MW220	RGA	1/12/2010	Technetium-99	12.7	pCi/L	U	OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW375	URGA	7/15/2010	Technetium-99	12.7	pCi/L	U	OREIS
MW501	RGA	3/30/2010	Technetium-99	12.7	pCi/L	U	PEMS
MW363	URGA	4/6/2010	Technetium-99	12.6	pCi/L	U	OREIS
MW356	RGA	9/9/2010	Technetium-99	12.6	pCi/L	U	PEMS
MW370	LRGA	10/27/2010	Technetium-99	12.6	pCi/L	U	PEMS
MW391	URGA	1/12/2010	Technetium-99	12.3	pCi/L	U	OREIS
R294	RGA	1/14/2010	Technetium-99	12.3	pCi/L	U	OREIS
MW89	RGA	1/27/2010	Technetium-99	12	pCi/L	U	OREIS
MW258	RGA	2/2/2010	Technetium-99	12	pCi/L	U	OREIS
R302	RGA	3/1/2010	Technetium-99	12	pCi/L	U	OREIS
MW93	RGA	1/25/2010	Technetium-99	11.9	pCi/L	U	OREIS
MW89	RGA	7/14/2010	Technetium-99	11.9	pCi/L	U	OREIS
MW227	RGA	6/1/2010	Technetium-99	11.8	pCi/L	U	OREIS
MW395	LRGA	10/6/2010	Technetium-99	11.8	pCi/L	U	PEMS
R424-PRT3	RGA	2/25/2010	Technetium-99	11.7	pCi/L	U	OREIS
R384	RGA	2/10/2010	Technetium-99	11.6	pCi/L	U	OREIS
MW475	RGA	3/30/2010	Technetium-99	11.6	pCi/L	U	PEMS
MW503	RGA	3/31/2010	Technetium-99	11.5	pCi/L	U	PEMS
MW397	LRGA	1/12/2010	Technetium-99	11.4	pCi/L	U	OREIS
MW455	RGA	5/5/2010	Technetium-99	11	pCi/L	U	OREIS
MW494	RGA	5/11/2010	Technetium-99	11	pCi/L	U	OREIS
MW360	URGA	7/14/2010	Technetium-99	11	pCi/L	U	OREIS
MW258	RGA	8/2/2010	Technetium-99	11	pCi/L	U	PEMS
MW443	RGA	1/14/2010	Technetium-99	10.9	pCi/L	U	OREIS
MW106	RGA	3/2/2010	Technetium-99	10.5	pCi/L	U	OREIS
MW415	RGA	3/9/2010	Technetium-99	10.3	pCi/L	U	OREIS
MW338	RGA	3/16/2010	Technetium-99	10.3	pCi/L	U	OREIS
MW333	RGA	7/9/2010	Technetium-99	10.3	pCi/L	U	OREIS
MW395	LRGA	1/13/2010	Technetium-99	10.2	pCi/L	U	OREIS
MW410	RGA	8/26/2010	Technetium-99	9.81	pCi/L	U	PEMS
MW95A	RGA	1/26/2010	Technetium-99	9.61	pCi/L	U	OREIS
MW360	URGA	10/20/2010	Technetium-99	9.41	pCi/L	U	PEMS
MW355	RGA	9/9/2010	Technetium-99	9.26	pCi/L	U	PEMS
MW197	RGA	8/19/2010	Technetium-99	9.08	pCi/L	U	PEMS
MW90A	RGA	7/13/2010	Technetium-99	9.03	pCi/L	U	OREIS
MW473	RGA	3/30/2010	Technetium-99	9.01	pCi/L	U	PEMS
MW193	RGA	3/2/2010	Technetium-99	8.76	pCi/L	U	OREIS
MW205	RGA	9/2/2010	Technetium-99	8.5	pCi/L	U	PEMS
MW476	RGA	3/30/2010	Technetium-99	8.35	pCi/L	U	PEMS
MW87	RGA	7/13/2010	Technetium-99	8.23	pCi/L	U	OREIS
MW464	RGA	5/11/2010	Technetium-99	8.21	pCi/L	U	OREIS
MW360	URGA	4/6/2010	Technetium-99	8.18	pCi/L	U	OREIS
MW388	LRGA	10/15/2010	Technetium-99	8.16	pCi/L	U	PEMS
MW227	RGA	7/14/2010	Technetium-99	8.12	pCi/L	U	OREIS
MW90A	RGA	1/25/2010	Technetium-99	8.09	pCi/L	U	OREIS
MW146	RGA	3/2/2010	Technetium-99	8.05	pCi/L	U	OREIS
MW253	RGA	3/29/2010	Technetium-99	7.97	pCi/L	U	OREIS
MW388	LRGA	7/8/2010	Technetium-99	7.89	pCi/L	U	OREIS
MW476	RGA	3/30/2010	Technetium-99	7.8	pCi/L	U	PEMS
MW255	RGA	8/2/2010	Technetium-99	7.72	pCi/L	U	PEMS
MW474	RGA	3/30/2010	Technetium-99	7.64	pCi/L	U	PEMS
MW338	RGA	9/13/2010	Technetium-99	7.51	pCi/L	U	PEMS
MW380	RGA	5/5/2010	Technetium-99	7.28	pCi/L	U	OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW169	RGA	9/2/2010	Technetium-99	7.09	pCi/L	U	PEMS
R424-PRT1	RGA	2/11/2010	Technetium-99	6.9	pCi/L	U	OREIS
MW328	RGA	8/18/2010	Technetium-99	6.81	pCi/L	U	PEMS
MW89	RGA	3/16/2010	Technetium-99	6.75	pCi/L	U	OREIS
R424-PRT3	RGA	2/11/2010	Technetium-99	6.47	pCi/L	U	OREIS
MW89	RGA	9/13/2010	Technetium-99	6.34	pCi/L	U	PEMS
MW470	RGA	3/31/2010	Technetium-99	6.21	pCi/L	U	PEMS
MW248	RGA	5/4/2010	Technetium-99	6.14	pCi/L	U	OREIS
R384	RGA	2/10/2010	Technetium-99	5.96	pCi/L	U	OREIS
MW223	RGA	4/12/2010	Technetium-99	5.96	pCi/L	U	OREIS
MW497	RGA	4/26/2010	Technetium-99	5.81	pCi/L	U	PEMS
MW193	RGA	8/17/2010	Technetium-99	5.57	pCi/L	U	PEMS
MW456	RGA	5/5/2010	Technetium-99	5.46	pCi/L	U	OREIS
MW394	URGA	10/5/2010	Technetium-99	5.4	pCi/L	U	PEMS
R302	RGA	2/2/2010	Technetium-99	4.97	pCi/L	U	OREIS
MW388	LRGA	1/11/2010	Technetium-99	4.72	pCi/L	U	OREIS
MW222	RGA	7/9/2010	Technetium-99	4.49	pCi/L	U	OREIS
MW220	RGA	7/12/2010	Technetium-99	4.49	pCi/L	U	OREIS
MW391	URGA	1/12/2010	Technetium-99	4.4	pCi/L	U	OREIS
MW502	RGA	3/30/2010	Technetium-99	4.4	pCi/L	U	PEMS
MW86	RGA	3/16/2010	Technetium-99	4.32	pCi/L	U	OREIS
MW201	RGA	8/16/2010	Technetium-99	4.23	pCi/L	U	PEMS
MW98	RGA	3/2/2010	Technetium-99	4.22	pCi/L	U	OREIS
MW194	RGA	8/18/2010	Technetium-99	4.2	pCi/L	U	PEMS
MW100	RGA	8/17/2010	Technetium-99	4.16	pCi/L	U	PEMS
MW409	RGA	8/26/2010	Technetium-99	3.91	pCi/L	U	PEMS
MW84	RGA	7/13/2010	Technetium-99	3.88	pCi/L	U	OREIS
MW329	RGA	8/18/2010	Technetium-99	3.83	pCi/L	U	PEMS
MW354	RGA	8/30/2010	Technetium-99	3.79	pCi/L	U	PEMS
MW86	RGA	1/27/2010	Technetium-99	3.71	pCi/L	U	OREIS
MW92	RGA	3/10/2010	Technetium-99	3.68	pCi/L	U	OREIS
MW95A	RGA	6/7/2010	Technetium-99	3.6	pCi/L	U	OREIS
MW480	RGA	5/5/2010	Technetium-99	3.38	pCi/L	U	OREIS
MW224	RGA	10/8/2010	Technetium-99	3.3	pCi/L	U	PEMS
MW224	RGA	1/12/2010	Technetium-99	3.11	pCi/L	U	OREIS
MW224	RGA	4/13/2010	Technetium-99	3.04	pCi/L	U	OREIS
MW86	RGA	6/16/2010	Technetium-99	2.92	pCi/L	U	OREIS
MW92	RGA	6/7/2010	Technetium-99	2.66	pCi/L	U	OREIS
R294	RGA	6/1/2010	Technetium-99	2.56	pCi/L	U	OREIS
MW148	RGA	3/29/2010	Technetium-99	2.42	pCi/L	U	OREIS
MW191	RGA	8/16/2010	Technetium-99	2.42	pCi/L	U	PEMS
MW95A	RGA	9/8/2010	Technetium-99	2.38	pCi/L	U	PEMS
MW93	RGA	7/13/2010	Technetium-99	2.34	pCi/L	U	OREIS
MW410	RGA	8/26/2010	Technetium-99	2.33	pCi/L	U	PEMS
R424-PRT2	RGA	8/4/2010	Technetium-99	2.23	pCi/L	U	OREIS
MW375	URGA	7/15/2010	Technetium-99	2.21	pCi/L	U	OREIS
MW148	RGA	8/30/2010	Technetium-99	2.2	pCi/L	U	PEMS
MW403-PRT3	RGA	3/10/2010	Technetium-99	2.16	pCi/L	U	OREIS
R294	RGA	8/2/2010	Technetium-99	2.15	pCi/L	U	OREIS
MW409	RGA	6/4/2010	Technetium-99	2.07	pCi/L	U	OREIS
MW372	URGA	4/7/2010	Technetium-99	1.99	pCi/L	U	OREIS
R424-PRT1	RGA	8/12/2010	Technetium-99	1.92	pCi/L	U	OREIS
MW222	RGA	1/12/2010	Technetium-99	1.86	pCi/L	U	OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
R424-PRT2	RGA	2/11/2010	Technetium-99	1.7	pCi/L	U	OREIS
R424-PRT2	RGA	2/25/2010	Technetium-99	1.46	pCi/L	U	OREIS
MW500	RGA	3/31/2010	Technetium-99	1.46	pCi/L	U	PEMS
MW431	RGA	5/5/2010	Technetium-99	1.35	pCi/L	U	OREIS
MW150	RGA	8/17/2010	Technetium-99	1.35	pCi/L	U	PEMS
MW419	RGA	8/23/2010	Technetium-99	1.25	pCi/L	U	PEMS
R302	RGA	4/1/2010	Technetium-99	1.08	pCi/L	U	OREIS
MW392	LRGA	1/12/2010	Technetium-99	0.983	pCi/L	U	OREIS
MW338	RGA	7/14/2010	Technetium-99	0.779	pCi/L	U	OREIS
MW224	RGA	10/8/2010	Technetium-99	0.726	pCi/L	U	PEMS
R424-PRT3	RGA	8/4/2010	Technetium-99	0.708	pCi/L	U	OREIS
R294	RGA	4/20/2010	Technetium-99	0.597	pCi/L	U	OREIS
MW92	RGA	1/27/2010	Technetium-99	0.571	pCi/L	U	OREIS
MW360	URGA	1/5/2010	Technetium-99	0.535	pCi/L	U	OREIS
MW202	RGA	8/16/2010	Technetium-99	0.529	pCi/L	U	PEMS
MW392	LRGA	10/7/2010	Technetium-99	0.386	pCi/L	U	PEMS
MW463	RGA	5/11/2010	Technetium-99	0.383	pCi/L	U	OREIS
MW197	RGA	3/2/2010	Technetium-99	0.278	pCi/L	U	OREIS
MW367	LRGA	7/15/2010	Technetium-99	0.113	pCi/L	U	OREIS
MW240	RGA	5/5/2010	Technetium-99	0.0563	pCi/L	U	OREIS
MW252	RGA	8/17/2010	Technetium-99	0.0563	pCi/L	U	PEMS
MW433	RGA	5/10/2010	Technetium-99	0	pCi/L	U	OREIS
MW103	RGA	8/17/2010	Technetium-99	-0.0563	pCi/L	U	PEMS
MW467	RGA	1/14/2010	Technetium-99	-0.0566	pCi/L	U	OREIS
MW222	RGA	10/12/2010	Technetium-99	-0.165	pCi/L	U	PEMS
MW391	URGA	4/13/2010	Technetium-99	-0.229	pCi/L	U	OREIS
MW244	RGA	5/5/2010	Technetium-99	-0.338	pCi/L	U	OREIS
MW92	RGA	7/14/2010	Technetium-99	-0.343	pCi/L	U	OREIS
MW373	LRGA	10/25/2010	Technetium-99	-0.462	pCi/L	U	PEMS
MW223	RGA	1/12/2010	Technetium-99	-0.644	pCi/L	U	OREIS
R424-PRT3	RGA	8/12/2010	Technetium-99	-0.962	pCi/L	U	OREIS
MW468	RGA	1/14/2010	Technetium-99	-1.02	pCi/L	U	OREIS
MW375	URGA	4/8/2010	Technetium-99	-1.05	pCi/L	U	OREIS
R302	RGA	8/2/2010	Technetium-99	-1.05	pCi/L	U	OREIS
MW394	URGA	4/12/2010	Technetium-99	-1.07	pCi/L	U	OREIS
MW457	RGA	5/3/2010	Technetium-99	-1.11	pCi/L	U	OREIS
R424-PRT1	RGA	8/4/2010	Technetium-99	-1.11	pCi/L	U	OREIS
MW221	RGA	10/4/2010	Technetium-99	-1.16	pCi/L	U	PEMS
MW392	LRGA	4/13/2010	Technetium-99	-1.29	pCi/L	U	OREIS
MW240	RGA	5/5/2010	Technetium-99	-1.41	pCi/L	U	OREIS
MW373	LRGA	1/6/2010	Technetium-99	-1.76	pCi/L	U	OREIS
MW199	RGA	8/19/2010	Technetium-99	-1.82	pCi/L	U	PEMS
MW134	RGA	8/19/2010	Technetium-99	-1.93	pCi/L	U	PEMS
MW86	RGA	7/14/2010	Technetium-99	-1.94	pCi/L	U	OREIS
MW161	RGA	3/8/2010	Technetium-99	-2.08	pCi/L	U	OREIS
MW146	RGA	8/30/2010	Technetium-99	-2.36	pCi/L	U	PEMS
MW409	RGA	6/4/2010	Technetium-99	-2.72	pCi/L	U	OREIS
MW432	RGA	5/5/2010	Technetium-99	-2.82	pCi/L	U	OREIS
MW427	RGA	5/4/2010	Technetium-99	-2.86	pCi/L	U	OREIS
MW134	RGA	8/18/2010	Technetium-99	-2.89	pCi/L	U	PEMS
MW410	RGA	6/4/2010	Technetium-99	-2.9	pCi/L	U	OREIS
MW418	RGA	8/23/2010	Technetium-99	-3.01	pCi/L	U	PEMS
R387	RGA	2/10/2010	Technetium-99	-3.04	pCi/L	U	OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
R302	RGA	6/1/2010	Technetium-99	-3.19	pCi/L	U	OREIS
MW253	RGA	8/17/2010	Technetium-99	-3.26	pCi/L	U	PEMS
MW338	RGA	7/14/2010	Technetium-99	-3.51	pCi/L	U	OREIS
MW356	RGA	3/5/2010	Technetium-99	-3.52	pCi/L	U	OREIS
MW354	RGA	3/2/2010	Technetium-99	-3.55	pCi/L	U	OREIS
MW99	RGA	8/16/2010	Technetium-99	-3.83	pCi/L	U	PEMS
MW367	LRGA	10/22/2010	Technetium-99	-3.93	pCi/L	U	PEMS
MW89	RGA	6/7/2010	Technetium-99	-4.31	pCi/L	U	OREIS
MW227	RGA	3/9/2010	Technetium-99	-4.34	pCi/L	U	OREIS
MW191	RGA	3/5/2010	Technetium-99	-4.59	pCi/L	U	OREIS
MW397	LRGA	7/8/2010	Technetium-99	-4.6	pCi/L	U	OREIS
MW479	RGA	5/5/2010	Technetium-99	-4.67	pCi/L	U	OREIS
MW403-PRT3	RGA	8/31/2010	Technetium-99	-4.73	pCi/L	U	PEMS
MW86	RGA	9/13/2010	Technetium-99	-4.93	pCi/L	U	PEMS
MW252	RGA	3/5/2010	Technetium-99	-5.07	pCi/L	U	OREIS
MW139	RGA	8/17/2010	Technetium-99	-5.29	pCi/L	U	PEMS
R294	RGA	4/1/2010	Technetium-99	-5.32	pCi/L	U	OREIS
MW435	RGA	5/10/2010	Technetium-99	-5.35	pCi/L	U	OREIS
R392	RGA	2/10/2010	Technetium-99	-5.43	pCi/L	U	OREIS
R424-PRT2	RGA	8/12/2010	Technetium-99	-5.52	pCi/L	U	OREIS
MW418	RGA	3/8/2010	Technetium-99	-5.56	pCi/L	U	OREIS
MW428	RGA	5/5/2010	Technetium-99	-6.08	pCi/L	U	OREIS
MW409	RGA	3/4/2010	Technetium-99	-6.22	pCi/L	U	OREIS
MW95A	RGA	3/10/2010	Technetium-99	-6.26	pCi/L	U	OREIS
MW243	RGA	5/4/2010	Technetium-99	-6.67	pCi/L	U	OREIS
MW329	RGA	3/8/2010	Technetium-99	-6.74	pCi/L	U	OREIS
R302	RGA	4/20/2010	Technetium-99	-6.89	pCi/L	U	OREIS
MW139	RGA	3/2/2010	Technetium-99	-6.94	pCi/L	U	OREIS
MW92	RGA	9/13/2010	Technetium-99	-7.01	pCi/L	U	PEMS
R302	RGA	9/1/2010	Technetium-99	-7.42	pCi/L	U	OREIS
MW245	RGA	5/5/2010	Technetium-99	-7.66	pCi/L	U	OREIS
MW419	RGA	3/8/2010	Technetium-99	-7.74	pCi/L	U	OREIS
MW418	RGA	3/8/2010	Technetium-99	-7.97	pCi/L	U	OREIS
MW478	RGA	5/11/2010	Technetium-99	-7.99	pCi/L	U	OREIS
MW466	RGA	1/14/2010	Technetium-99	-8.09	pCi/L	U	OREIS
MW205	RGA	3/5/2010	Technetium-99	-8.12	pCi/L	U	OREIS
R20	RGA	2/17/2010	Technetium-99	-8.36	pCi/L	U	OREIS
MW103	RGA	3/8/2010	Technetium-99	-8.48	pCi/L	U	OREIS
MW394	URGA	1/13/2010	Technetium-99	-8.63	pCi/L	U	OREIS
MW173	RGA	3/4/2010	Technetium-99	-8.71	pCi/L	U	OREIS
MW394	URGA	7/9/2010	Technetium-99	-8.71	pCi/L	U	OREIS
MW375	URGA	10/28/2010	Technetium-99	-8.78	pCi/L	U	PEMS
MW328	RGA	3/8/2010	Technetium-99	-8.93	pCi/L	U	OREIS
MW469	RGA	3/31/2010	Technetium-99	-9.11	pCi/L	U	PEMS
MW223	RGA	7/9/2010	Technetium-99	-9.15	pCi/L	U	OREIS
MW430	RGA	5/4/2010	Technetium-99	-9.53	pCi/L	U	OREIS
MW426	RGA	5/4/2010	Technetium-99	-9.69	pCi/L	U	OREIS
MW221	RGA	7/12/2010	Technetium-99	-9.7	pCi/L	U	OREIS
MW250	RGA	5/4/2010	Technetium-99	-9.9	pCi/L	U	OREIS
MW391	URGA	7/9/2010	Technetium-99	-10.3	pCi/L	U	OREIS
MW173	RGA	9/2/2010	Technetium-99	-10.5	pCi/L	U	PEMS
MW238	RGA	5/5/2010	Technetium-99	-10.8	pCi/L	U	OREIS
MW99	RGA	3/5/2010	Technetium-99	-11.3	pCi/L	U	OREIS

Table B.4. 2010 Tc-99 Results in RGA Wells (Continued)

STATION NAME	SCREENED ZONE	DATE COLLECTED	CHEMICAL NAME	RESULTS	UNITS	RESULT QUALIFIER	SOURCE
MW329	RGA	3/8/2010	Technetium-99	-11.4	pCi/L	U	OREIS
MW472	RGA	1/14/2010	Technetium-99	-11.7	pCi/L	U	OREIS
MW194	RGA	3/2/2010	Technetium-99	-11.8	pCi/L	U	OREIS
MW410	RGA	3/4/2010	Technetium-99	-11.8	pCi/L	U	OREIS
MW395	LRGA	7/8/2010	Technetium-99	-12.6	pCi/L	U	OREIS
MW191	RGA	3/5/2010	Technetium-99	-12.8	pCi/L	U	OREIS
R294	RGA	9/1/2010	Technetium-99	-13.7	pCi/L	U	OREIS
MW199	RGA	3/2/2010	Technetium-99	-14	pCi/L	U	OREIS
MW392	LRGA	7/12/2010	Technetium-99	-14.1	pCi/L	U	OREIS
MW134	RGA	3/2/2010	Technetium-99	-15.8	pCi/L	U	OREIS
MW224	RGA	7/9/2010	Technetium-99	-16.5	pCi/L	U	OREIS
MW375	URGA	1/6/2010	Technetium-99	-16.6	pCi/L	U	OREIS
MW150	RGA	3/4/2010	Technetium-99	-17	pCi/L	U	OREIS
R294	RGA	7/1/2010	Technetium-99	-17.3	pCi/L	U	OREIS
MW95A	RGA	7/9/2010	Technetium-99	-18.2	pCi/L	U	OREIS
R302	RGA	7/1/2010	Technetium-99	-18.5	pCi/L	U	OREIS
MW202	RGA	3/2/2010	Technetium-99	-19.9	pCi/L	U	OREIS