

ProjectID	Station	ClientSampleID	AnalysisType	AnalysisMethod	DateCollected
ERI25-C400-RIFSA	QC	RI400RIAS-02	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAS-03	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAS-04	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-05	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	QC	TB400RIAS-05	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	QC	TB400RIAW-05	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	QC	TB400RIAS-05	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	QC	TB400RIAW-02	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAW-05	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010D	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010D	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-03	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAW-04	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	QC	TB400RIAW-03	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-04	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	QC	TB400RIAS-05	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	QC	TB400RIAW-05	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	QC	TB400RIAW-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAS-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAS-09	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAS-09	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAW-09	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	QC	TB400RIAS-09	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAW-09	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	QC	TB400RIAS-02	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	QC	TB400RIAS-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAW-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-08	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAW-08	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030D	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAW-08	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAS-04	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	VOA	8260D	2/6/2025

ERI25-C400-RIFSA	QC	RI400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAW-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-04	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	QC	TB400RIAS-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAS-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-03	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAS-03	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAS-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	TB400RIAW-03	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	RADS	Tc-02-RC M	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030D	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC010D	RADS	Tc-02-RC M	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAW-09	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	QC	TB400RIAS-03	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAW-03	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	RI400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAS-08	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAS-02	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	QC	TB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-03	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAS-04	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-02	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAS-05	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	QC	TB400RIAS-08	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	FB400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	TB400RIAS-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAW-02	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAS-05	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	QC	TB400RIAW-05	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	QC	TB400RIAW-02	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	TB400RIAW-02	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	QC	RI400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030D	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-09	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	QC	TB400RIAW-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	TB400RIAW-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	TB400RIAW-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	TB400RIAS-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	RI400RIAW-01	RADS	Tc-02-RC M	1/23/2025

ERI25-C400-RIFSA	QC	TB400RIAS-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAW-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAW-08	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAW-03	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030D	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAS-09	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	RI400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030D	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC030D	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-04	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	QC	TB400RIAW-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAW-04	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010D	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010D	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-02	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	QC	TB400RIAW-09	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	QC	TB400RIAS-06	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	RI400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	RI400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	RI400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	RADS	Tc-02-RC M	1/23/2025
ERI25-C400-RIFSA	QC	RI400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080D	RADS	Tc-02-RC M	1/28/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	RADS	Tc-02-RC M	1/14/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	RI400RIAS-02	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010D	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	TB400RIAS-04	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAS-08	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	RI400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	TB400RIAS-02	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	QC	TB400RIAS-02	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	QC	TB400RIAS-08	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAS-08	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	QC	TB400RIAW-07	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	QC	TB400RIAS-09	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	TB400RIAS-04	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	QC	TB400RIAS-06	VOA	8260D	2/4/2025

ERI25-C400-RIFSA	QC	TB400RIAW-08	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	QC	FB400RIAW-01	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	QC	RI400RIAS-01	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	QC	FB400RIAS-01	VOA	8260D	1/14/2025

Analysis	Result	Units	Qualifier	FootnoteQualifier	DetectionLimit
Technetium-99	3.44	pCi/L	U		20.7
1,1-Dichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
1,1-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
1,1-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1.51	ug/kg	U		1.51
1,1-Dichloroethene	1.51	ug/kg	U		1.51
1,1-Dichloroethene	1	ug/L	U		1
1,1-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Trichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
1,1-Dichloroethene	1	ug/L	UQ		1
cis-1,2-Dichloroethene	24.6	ug/L			1
Technetium-99	1.63	pCi/L	U		20.9
trans-1,2-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
Trichloroethene	1	ug/L	UY1		1
1,1-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Trichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
1,1-Dichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
Trichloroethene	1	ug/L	UY1		1
Trichloroethene	0.921	ug/kg	UY1		0.921
Trichloroethene	1	ug/L	UY1		1
1,1-Dichloroethene	1	ug/L	U		1
cis-1,2-Dichloroethene	1	ug/L	UY1		1
1,1-Dichloroethene	1	ug/L	U		1
trans-1,2-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1

Vinyl Chloride	1 ug/L	UY1Q	1
Trichloroethene	1 ug/L	U	1
Trichloroethene	392 ug/L		10
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
Technetium-99	5.62 pCi/L	U	20.3
cis-1,2-Dichloroethene	1 ug/L	UY1	1
1,1-Dichloroethene	0.921 ug/kg	U	0.921
Technetium-99	0.311 pCi/g	U	2.93
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Trichloroethene	1 ug/L	UY1	1
Vinyl Chloride	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	UQ	1
1,1-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	UY1	1
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	0.921 ug/kg	UY1	0.921
1,1-Dichloroethene	0.47 ug/L	J	1
Trichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	UY1	1
Vinyl Chloride	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Technetium-99	-3.12 pCi/L	U	24.1

1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	0.921 ug/kg	U	0.921
cis-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	UY1Q	1
cis-1,2-Dichloroethene	1 ug/L	UY1	1
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	0.921 ug/kg	UY1	0.921
Technetium-99	-0.935 pCi/g	U	4.78
cis-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1.51 ug/kg	U	1.51
trans-1,2-Dichloroethene	1.51 ug/kg	U	1.51
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
Technetium-99	0.223 pCi/L	U	24.7
1,1-Dichloroethene	1 ug/L	UQ	1
Trichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	UY1Q	1
Technetium-99	3000 pCi/L		24.7
Technetium-99	0.493 pCi/L	U	20.3
cis-1,2-Dichloroethene	1 ug/L	UY1	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
Trichloroethene	1.51 ug/kg	U	1.51
Vinyl Chloride	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	UY1	1
1,1-Dichloroethene	1 ug/L	UQ	1
Trichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1

1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	1 ug/L	UY1	1
cis-1,2-Dichloroethene	1 ug/L	UY1	1

[illegible]

1			X	GEL
1			X	GEL
10		I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	11.8	11.8	X	GEL
1			X	GEL
1			X	GEL
1	1.68	1.68	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	14	14	X	GEL

[illegible]

1	X	GEL
1	X	GEL
1	X	GEL
1	X	GEL

Matrix	MedType	SampleType
WATER	WQ	RI
WATER	WQ	RI
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
SOIL	SO	FR
SOIL	SO	FR
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WG	FR
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WG	FR
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	TB
SOIL	SO	FR
WATER	WQ	FB
WATER	WQ	FB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	TB
WATER	WQ	FB

[illegible]

[illegible]

WATER	WQ	TB
WATER	WQ	FB
WATER	WQ	RI
WATER	WQ	FB

MaterialDescription

Equipment Rinsate Blank for Soil Boring 05
Equipment Rinsate Blank for Soil Boring 01
Field Blank for Groundwater from Boring 01
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Field Blank for Soil Boring 05
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Field Blank for Soil Boring 01
Trip Blank for soil boring samples
Field Blank for Soil Boring 05
Trip Blank for groundwater samples
Field Blank for Soil Boring 05
Trip Blank for soil boring samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
Field Blank for Soil Boring 01
Field Blank for Soil Boring 01
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Field Blank for Soil Boring 05

Equipment Rinsate Blank for Groundwater from Boring 01
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Trip Blank for groundwater samples
Trip Blank for soil boring samples
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Trip Blank for soil boring samples
Field Blank for Soil Boring 05
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Field Blank for Soil Boring 01
Trip Blank for soil boring samples
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Equipment Rinsate Blank for Groundwater from Boring 01
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Field Blank for Soil Boring 05
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Equipment Rinsate Blank for Groundwater from Boring 01
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Equipment Rinsate Blank for Groundwater from Boring 01

Trip Blank for soil boring samples
Trip Blank for groundwater samples
Field Blank for Soil Boring 01
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Equipment Rinsate Blank for Groundwater from Boring 01
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft, Field Duplicate
Trip Blank for groundwater samples
Trip Blank for groundwater samples
Trip Blank for groundwater samples
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Equipment Rinsate Blank for Soil Boring 01
Equipment Rinsate Blank for Soil Boring 05
Equipment Rinsate Blank for Soil Boring 05
Equipment Rinsate Blank for Soil Boring 05
Field Blank for Groundwater from Boring 01
Equipment Rinsate Blank for Soil Boring 05
Field Blank for Groundwater from Boring 01
Field Blank for Groundwater from Boring 01
Field Blank for Groundwater from Boring 01
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft, Field Duplicate
Equipment Rinsate Blank for Soil Boring 01
Equipment Rinsate Blank for Soil Boring 01
Equipment Rinsate Blank for Soil Boring 05
Equipment Rinsate Blank for Soil Boring 01
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft, Field Duplicate
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Equipment Rinsate Blank for Groundwater from Boring 01
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for groundwater samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples
Trip Blank for soil boring samples

Trip Blank for groundwater samples

Field Blank for Groundwater from Boring 01

Equipment Rinsate Blank for Soil Boring 01

Field Blank for Soil Boring 01

Comments

Light gray silt. Sample collected from offset of MIP boring #10. PID 0 ppb. DW 1-14-25

Light gray silt. Sample collected from offset of MIP boring #10. PID 0 ppb. DW 1-14-25

Red and gray sandy/rocky soil with black streaks. PID 5479 ppb at 35.1'. DW 2-6-25

Red and gray sandy/rocky soil with black streaks. PID 5479 ppb at 35.1'. DW 2-6-25
Light gray silt. Rad <MDC. DW 1-14-25

Red and gray sandy/rocky soil with black streaks. PID 5479 ppb at 35.1'. DW 2-6-25

Red and gray sandy/rocky soil with black streaks. PID 5479 ppb at 35.1'. DW 2-6-25

Red and gray sandy/rocky soil with black streaks. PID 5479 ppb at 35.1'. DW 2-6-25

Brown and gray sandy soil. Beta 53 cpm at 38'. DW 2-6-25

Light gray silt. Sample collected from offset of MIP boring #10. PID 0 ppb. DW 1-14-25

Light gray silt. Sample collected from offset of MIP boring #10. PID 0 ppb. DW 1-14-25

Light gray silt. Sample collected from offset of MIP boring #10. PID 0 ppb. DW 1-14-25