

ProjectID	Station	ClientSampleID	AnalysisType	AnalysisMethod	DateCollected
ERI25-C400-RIFSA	400RIA-05	400RIA05SA050	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	RADS	Tc-02-RC M	2/11/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA020	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA010	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA010	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA020	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA010	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA030	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA030	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA010	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA040	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA040	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA040	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA020	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA030	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA040	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA030	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA020	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SC040	RADS	Tc-02-RC M	1/28/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA030	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC030	RADS	Tc-02-RC M	1/15/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA020	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA020	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA070	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA020	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA040	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA040	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA070	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA020	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA010	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA040	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA050	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA010	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA070	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA040	VOA	8260D	2/10/2025

ERI25-C400-RIFSA	400RIA-01	400RIA01SA010	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	RADS	Tc-02-RC M	1/30/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA040	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SC010	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA030	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA010	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA050	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA010	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA030	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	RADS	Tc-02-RC M	1/28/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA030	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA050	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA030	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	RADS	Tc-02-RC M	1/23/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA020	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA020	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA030	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC040	RADS	Tc-02-RC M	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA030	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA030	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC030	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA040	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA030	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA030	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA030	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA010	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA020	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA030	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA050	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010	VOA	8260D	1/14/2025

ERI25-C400-RIFSA	400RIA-03	400RIA03WA070	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA050	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA020	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA050	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC010	RADS	Tc-02-RC M	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SC040	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA070	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA010	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA040	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC040	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA050	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA040	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA020	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SC050	RADS	Tc-02-RC M	1/29/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA020	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA020	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA010	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA010	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA020	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SC030	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SC040	RADS	Tc-02-RC M	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SC020	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA020	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC020	RADS	Tc-02-RC M	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SC020	RADS	Tc-02-RC M	1/27/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	RADS	Tc-02-RC M	1/28/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA100	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA020	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA040	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA020	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA050	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA010	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SC010	RADS	Tc-02-RC M	1/27/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SC030	RADS	Tc-02-RC M	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA050	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	VOA	8260D	1/23/2025

ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA040	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA020	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA070	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA020	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA040	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA020	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA050	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA040	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA010	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SC050	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA030	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SC010	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA100	VOA	8260D	1/30/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA030	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA050	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA030	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA010	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA050	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA010	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA030	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA050	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA030	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA050	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA030	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA050	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA030	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA040	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA030	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA040	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA040	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA040	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA020	VOA	8260D	2/4/2025

ERI25-C400-RIFSA	400RIA-05	400RIA05SA040	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA040	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA010	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SC030	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SA050	VOA	8260D	2/4/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA010	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA020	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	RADS	Tc-02-RC M	1/27/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA040	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA010	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA010	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	RADS	Tc-02-RC M	2/5/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA010	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA020	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SC010	RADS	Tc-02-RC M	1/29/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA070	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA050	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SC040	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA050	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SC050	RADS	Tc-02-RC M	1/15/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA020	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA040	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA050	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA080	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA070	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA010	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA040	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA080	RADS	Tc-02-RC M	1/23/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA010	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA010	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA010	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA040	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA040	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	RADS	Tc-02-RC M	2/3/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC020	RADS	Tc-02-RC M	2/6/2025

ERI25-C400-RIFSA	400RIA-06	400RIA06SC020	RADS	Tc-02-RC M	2/10/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC050	RADS	Tc-02-RC M	2/6/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA030	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA010	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05WA070	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA080	VOA	8260D	2/11/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA050	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA030	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	VOA	8260D	2/5/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06WA070	RADS	Tc-02-RC M	2/11/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA040	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02WA080	VOA	8260D	1/28/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01WA100	VOA	8260D	1/23/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA040	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SC010	RADS	Tc-02-RC M	2/5/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA020	VOA	8260D	1/14/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA020	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA050	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-06	400RIA06SA050	VOA	8260D	2/10/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SC030	RADS	Tc-02-RC M	1/29/2025
ERI25-C400-RIFSA	400RIA-01	400RIA01SA050	VOA	8260D	1/15/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04WA080	RADS	Tc-02-RC M	2/5/2025
ERI25-C400-RIFSA	400RIA-02	400RIA02SA020	VOA	8260D	1/27/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA040	VOA	8260D	2/6/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SC020	RADS	Tc-02-RC M	1/29/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03WA080	VOA	8260D	2/3/2025
ERI25-C400-RIFSA	400RIA-03	400RIA03SA020	VOA	8260D	1/29/2025
ERI25-C400-RIFSA	400RIA-04	400RIA04SC050	RADS	Tc-02-RC M	2/4/2025
ERI25-C400-RIFSA	400RIA-05	400RIA05SA050	VOA	8260D	2/6/2025

Analysis	Result	Units	Qualifier	FootnoteQualifier	DetectionLimit
cis-1,2-Dichloroethene	1.23	ug/kg	UY1		1.23
Trichloroethene	89.2	ug/L			4
1,1-Dichloroethene	1	ug/L	U		1
Technetium-99	116	pCi/L			22.1
trans-1,2-Dichloroethene	1.2	ug/kg	U		1.2
Vinyl Chloride	1.46	ug/kg	U		1.46
Trichloroethene	1.46	ug/kg	UY1		1.46
1,1-Dichloroethene	1.66	ug/kg	U		1.66
cis-1,2-Dichloroethene	2.08	ug/kg	U		2.08
cis-1,2-Dichloroethene	1.63	ug/kg	U		1.63
trans-1,2-Dichloroethene	1	ug/L	U		1
Vinyl Chloride	1	ug/L	U		1
1,1-Dichloroethene	1.6	ug/kg	U		1.6
1,1-Dichloroethene	2.08	ug/kg	U		2.08
Vinyl Chloride	1.11	ug/kg	U		1.11
1,1-Dichloroethene	1.11	ug/kg	U		1.11
trans-1,2-Dichloroethene	1.49	ug/kg	UY1		1.49
cis-1,2-Dichloroethene	1.66	ug/kg	UY1		1.66
Trichloroethene	1.6	ug/kg	UY1		1.6
cis-1,2-Dichloroethene	1.49	ug/kg	UY1		1.49
Vinyl Chloride	1.6	ug/kg	U		1.6
Trichloroethene	1.7	ug/kg	U		1.7
Technetium-99	-1.77	pCi/g	U		4.52
cis-1,2-Dichloroethene	6.68	ug/L			1
Trichloroethene	1.63	ug/kg	U		1.63
Technetium-99	0.941	pCi/g	U		2.88
Trichloroethene	1.07	ug/kg	UY1		1.07
Trichloroethene	1.25	ug/kg	UY1		1.25
1,1-Dichloroethene	1	ug/L	U		1
1,1-Dichloroethene	1.07	ug/kg	U		1.07
cis-1,2-Dichloroethene	1.07	ug/kg	U		1.07
trans-1,2-Dichloroethene	0.997	ug/kg	UY1		0.997
Trichloroethene	2.36	ug/L	Y1		1
Trichloroethene	3.21	ug/kg	Y1		1.18
Technetium-99	133	pCi/L			22.2
Trichloroethene	0.97	ug/L	J		1
cis-1,2-Dichloroethene	1.25	ug/kg	UY1		1.25
trans-1,2-Dichloroethene	1.04	ug/kg	UY1		1.04
1,1-Dichloroethene	1.07	ug/kg	UQ		1.07
Vinyl Chloride	1	ug/L	U		1
Vinyl Chloride	0.94	ug/kg	U		0.94
cis-1,2-Dichloroethene	1.04	ug/kg	UY1		1.04
Vinyl Chloride	1	ug/L	U		1
Vinyl Chloride	0.997	ug/kg	U		0.997
cis-1,2-Dichloroethene	2.25	ug/L			1
trans-1,2-Dichloroethene	1.18	ug/kg	UY1		1.18

1,1-Dichloroethene	0.967 ug/kg	U	0.967
Technetium-99	150 pCi/L		22.6
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1.07 ug/kg	U	1.07
trans-1,2-Dichloroethene	1 ug/L	U	1
Technetium-99	1.49 pCi/g	U	4.79
1,1-Dichloroethene	1.24 ug/kg	UQ	1.24
Trichloroethene	1.03 ug/kg	UY1	1.03
trans-1,2-Dichloroethene	1.22 ug/kg	U	1.22
trans-1,2-Dichloroethene	1.03 ug/kg	U	1.03
trans-1,2-Dichloroethene	1.24 ug/kg	U	1.24
Technetium-99	4790 pCi/L		24.9
1,1-Dichloroethene	1.2 ug/kg	U	1.2
trans-1,2-Dichloroethene	1.26 ug/kg	UY1	1.26
trans-1,2-Dichloroethene	1.57 ug/kg	U	1.57
Technetium-99	30.4 pCi/L		24.2
trans-1,2-Dichloroethene	1.7 ug/kg	U	1.7
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1.7 ug/kg	U	1.7
trans-1,2-Dichloroethene	1.6 ug/kg	UY1	1.6
Technetium-99	93.3 pCi/L		22.3
Trichloroethene	10900 ug/L		200
Technetium-99	0.777 pCi/g	U	3.07
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1.05 ug/L		1
Vinyl Chloride	1.57 ug/kg	U	1.57
cis-1,2-Dichloroethene	1.2 ug/kg	UY1	1.2
Trichloroethene	2.26 ug/L		1
Vinyl Chloride	1 ug/L	U	1
Technetium-99	0.666 pCi/g	U	4.42
Trichloroethene	1.11 ug/kg	UY1	1.11
Vinyl Chloride	1.24 ug/kg	U	1.24
Trichloroethene	1.24 ug/kg	U	1.24
Trichloroethene	1.57 ug/kg	UY1	1.57
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1.03 ug/kg	U	1.03
Trichloroethene	374 ug/L		4
trans-1,2-Dichloroethene	0.967 ug/kg	U	0.967
1,1-Dichloroethene	1.25 ug/kg	U	1.25
Trichloroethene	2.15 ug/L		1
cis-1,2-Dichloroethene	5.81 ug/L		1
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	1.6 ug/kg	UY1	1.6
trans-1,2-Dichloroethene	2.1 ug/kg	UY1	2.1
1,1-Dichloroethene	0.997 ug/kg	U	0.997
Vinyl Chloride	0.967 ug/kg	U	0.967

trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	30 ug/kg		1.22
cis-1,2-Dichloroethene	20.2 ug/L		1
Vinyl Chloride	1.04 ug/kg	U	1.04
Trichloroethene	1.15 ug/kg	JY1	1.26
Technetium-99	0.113 pCi/g	U	2.82
Trichloroethene	644 ug/L		10
Technetium-99	0.0364 pCi/g	U	4.82
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1.04 ug/kg	U	1.04
cis-1,2-Dichloroethene	1.22 ug/kg	UY1	1.22
Technetium-99	-0.148 pCi/g	U	4.41
1,1-Dichloroethene	2.1 ug/kg	U	2.1
1,1-Dichloroethene	1.49 ug/kg	U	1.49
Vinyl Chloride	1.66 ug/kg	U	1.66
Technetium-99	-0.157 pCi/g	U	4.86
trans-1,2-Dichloroethene	1.04 ug/kg	UY1	1.04
trans-1,2-Dichloroethene	1.25 ug/kg	UY1	1.25
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1.04 ug/kg	U	1.04
trans-1,2-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	2.08 ug/kg	U	2.08
trans-1,2-Dichloroethene	1.66 ug/kg	UY1	1.66
trans-1,2-Dichloroethene	1 ug/L	U	1
Technetium-99	0.683 pCi/g	U	4.23
Technetium-99	0.423 pCi/g	U	4.91
trans-1,2-Dichloroethene	1 ug/L	U	1
Technetium-99	0.261 pCi/g	U	4.57
Vinyl Chloride	1.25 ug/kg	U	1.25
Technetium-99	-0.722 pCi/g	U	2.86
Technetium-99	0.298 pCi/g	U	4.32
Technetium-99	3040 pCi/L		24.7
cis-1,2-Dichloroethene	75.9 ug/L	Y1	1
Trichloroethene	0.967 ug/kg	U	0.967
1,1-Dichloroethene	0.63 ug/L	J	1
Trichloroethene	523 ug/L		10
cis-1,2-Dichloroethene	1.07 ug/kg	UY1	1.07
trans-1,2-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1.11 ug/kg	UY1	1.11
1,1-Dichloroethene	1.04 ug/kg	U	1.04
trans-1,2-Dichloroethene	0.94 ug/kg	UY1	0.94
Trichloroethene	1.04 ug/kg	UY1	1.04
Technetium-99	0.103 pCi/g	U	4.85
cis-1,2-Dichloroethene	6.97 ug/L		1
Technetium-99	-0.912 pCi/g	U	4.37
Vinyl Chloride	2.1 ug/kg	U	2.1
Vinyl Chloride	1 ug/L	UY1Q	1

cis-1,2-Dichloroethene	9.45 ug/L	Y1	1
cis-1,2-Dichloroethene	16.3 ug/L		1
cis-1,2-Dichloroethene	17.2 ug/L	Y1	1
cis-1,2-Dichloroethene	1.18 ug/kg	UY1	1.18
1,1-Dichloroethene	3.19 ug/L		1
1,1-Dichloroethene	1.7 ug/kg	U	1.7
cis-1,2-Dichloroethene	22.4 ug/L		1
Trichloroethene	0.997 ug/kg	UY1	0.997
Trichloroethene	1.38 ug/L		1
trans-1,2-Dichloroethene	1.07 ug/kg	U	1.07
1,1-Dichloroethene	1.22 ug/kg	U	1.22
cis-1,2-Dichloroethene	1.04 ug/kg	UY1	1.04
cis-1,2-Dichloroethene	1.22 ug/kg	U	1.22
Trichloroethene	22.2 ug/kg		1.07
cis-1,2-Dichloroethene	0.967 ug/kg	U	0.967
Vinyl Chloride	1 ug/L	U	1
Technetium-99	-0.747 pCi/g	U	4.6
Trichloroethene	1.2 ug/kg	UY1	1.2
Technetium-99	0.556 pCi/g	U	4.72
1,1-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1.63 ug/kg	U	1.63
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	1.22 ug/kg	UQ	1.22
cis-1,2-Dichloroethene	1.24 ug/kg	U	1.24
Vinyl Chloride	1.03 ug/kg	U	1.03
Trichloroethene	2.1 ug/kg	UY1	2.1
Trichloroethene	2.08 ug/kg	U	2.08
Vinyl Chloride	1.63 ug/kg	U	1.63
cis-1,2-Dichloroethene	1.26 ug/kg	UY1	1.26
1,1-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	0.997 ug/kg	UY1	0.997
Vinyl Chloride	1 ug/L	U	1
1,1-Dichloroethene	0.94 ug/kg	U	0.94
Vinyl Chloride	1.2 ug/kg	U	1.2
Vinyl Chloride	1.22 ug/kg	U	1.22
1,1-Dichloroethene	1.57 ug/kg	U	1.57
Vinyl Chloride	1.49 ug/kg	U	1.49
trans-1,2-Dichloroethene	1.63 ug/kg	U	1.63
cis-1,2-Dichloroethene	1.11 ug/kg	UY1	1.11
Trichloroethene	3.5 ug/L	Y1	1
cis-1,2-Dichloroethene	28.7 ug/L		1
1,1-Dichloroethene	1.18 ug/kg	U	1.18
trans-1,2-Dichloroethene	1.22 ug/kg	UY1	1.22
Trichloroethene	0.88 ug/L	J	1
Trichloroethene	1.66 ug/kg	UY1	1.66

Trichloroethene	1.22 ug/kg	UY1	1.22
trans-1,2-Dichloroethene	1.07 ug/kg	U	1.07
1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	2.08 ug/kg	U	2.08
Technetium-99	-0.777 pCi/g	U	4.2
cis-1,2-Dichloroethene	2.1 ug/kg	UY1	2.1
1,1-Dichloroethene	1 ug/L	U	1
trans-1,2-Dichloroethene	1.75 ug/kg	U	1.75
cis-1,2-Dichloroethene	13 ug/L		1
Vinyl Chloride	1 ug/L	U	1
Vinyl Chloride	1 ug/L	U	1
cis-1,2-Dichloroethene	1.2 ug/kg	U	1.2
Technetium-99	91.2 pCi/L		24.3
Vinyl Chloride	1.16 ug/kg	UY2	1.16
cis-1,2-Dichloroethene	21.5 ug/L		1
1,1-Dichloroethene	1.46 ug/kg	U	1.46
Vinyl Chloride	1.75 ug/kg	U	1.75
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	2.11 ug/L		1
Technetium-99	107 pCi/L		22.7
1,1-Dichloroethene	1 ug/L	UQ	1
trans-1,2-Dichloroethene	1.46 ug/kg	UY1	1.46
1,1-Dichloroethene	1.2 ug/kg	UQ	1.2
Technetium-99	0.626 pCi/g	U	4.63
trans-1,2-Dichloroethene	1 ug/L	U	1
cis-1,2-Dichloroethene	9.7 ug/L		1
Trichloroethene	1.23 ug/kg	UY1	1.23
Technetium-99	-0.278 pCi/g	U	4.96
trans-1,2-Dichloroethene	1.23 ug/kg	UY1	1.23
Technetium-99	2.11 pCi/g	U	2.98
Trichloroethene	1.2 ug/kg	U	1.2
1,1-Dichloroethene	1.16 ug/kg	U	1.16
Vinyl Chloride	1 ug/L	UY1Q	1
1,1-Dichloroethene	1.23 ug/kg	U	1.23
Technetium-99	66.4 pCi/L		22.1
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	2.09 ug/L		1
Trichloroethene	1.75 ug/kg	U	1.75
cis-1,2-Dichloroethene	1.16 ug/kg	UY1	1.16
Technetium-99	40.7 pCi/L		25
1,1-Dichloroethene	1.75 ug/kg	UQ	1.75
cis-1,2-Dichloroethene	1.75 ug/kg	U	1.75
cis-1,2-Dichloroethene	1.46 ug/kg	UY1	1.46
Trichloroethene	0.743 ug/kg	JY1	1.16
trans-1,2-Dichloroethene	1.16 ug/kg	UY1	1.16
Technetium-99	122 pCi/L		22.5
Technetium-99	0.361 pCi/g	U	4.83

Technetium-99	0.146 pCi/g	U	4.05
Technetium-99	-1.04 pCi/g	U	4.69
trans-1,2-Dichloroethene	1.2 ug/kg	UY1	1.2
cis-1,2-Dichloroethene	1.03 ug/kg	UY1	1.03
trans-1,2-Dichloroethene	1 ug/L	U	1
Trichloroethene	2.55 ug/L		1
cis-1,2-Dichloroethene	0.94 ug/kg	UY1	0.94
cis-1,2-Dichloroethene	1.57 ug/kg	UY1	1.57
1,1-Dichloroethene	1 ug/L	UQ	1
Technetium-99	191 pCi/L		23.2
Vinyl Chloride	1.18 ug/kg	U	1.18
trans-1,2-Dichloroethene	1 ug/L	U	1
1,1-Dichloroethene	1 ug/L	U	1
Trichloroethene	1.49 ug/kg	UY1	1.49
Technetium-99	0.336 pCi/g	U	4.62
cis-1,2-Dichloroethene	1.7 ug/kg	U	1.7
Trichloroethene	1.04 ug/kg	UY1	1.04
Vinyl Chloride	1.26 ug/kg	U	1.26
1,1-Dichloroethene	1.26 ug/kg	U	1.26
Technetium-99	-1.9 pCi/g	U	4.41
Trichloroethene	0.94 ug/kg	UY1	0.94
Technetium-99	67.4 pCi/L		21.9
Vinyl Chloride	1.07 ug/kg	U	1.07
Vinyl Chloride	1.22 ug/kg	U	1.22
Technetium-99	-0.899 pCi/g	U	4.43
cis-1,2-Dichloroethene	1.75 ug/L		1
Vinyl Chloride	1.2 ug/kg	U	1.2
Technetium-99	-0.138 pCi/g	U	4.56
Vinyl Chloride	1.23 ug/kg	U	1.23

[illegible]

[illegible]

1			X	GEL
1		B	X	GEL
1			X	GEL
1			X	GEL
1		B	X	GEL
1	1.6	1.6	X	GEL
10		I	X	GEL
1	2.76	2.76	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.52	2.52	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.8	2.8	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.45	2.45	X	GEL
1	2.85	2.85	X	GEL
1			X	GEL
1	2.63	2.63	X	GEL
1			X	GEL
1	1.57	1.57	X	GEL
1	2.5	2.5	X	GEL
1	46.6	348 I	X	GEL
1		I	X	GEL
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	2.8	2.8	X	GEL
1			X	GEL
1	2.49	2.49	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		I	X	GEL
1			X	GEL
1			X	GEL
1		B	X	GEL
1			X	GEL
1	2.6	2.6	X	GEL
1			X	GEL
1	2.73	2.73	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
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1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1		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	2.37	2.37	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	16.1	19.1 I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1		I	X	GEL
1	15.9	20 I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.69	2.69	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.83	2.83	X	GEL
1			X	GEL
1	1.8	1.82	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	14.4	16.3 I	X	GEL
1			X	GEL
1		I	X	GEL
1			X	GEL
1			X	GEL
1	15.5	16.1 I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1		B	X	GEL
1			X	GEL
1	16.2	21.3 I	X	GEL
1	2.78	2.78	X	GEL

1	2.33	2.33	X	GEL
1	2.64	2.64	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1		I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	17.6	27.9 I	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.66	2.66	X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1			X	GEL
1	2.47	2.47	X	GEL
1			X	GEL
1	14.5	16.4 I	X	GEL
1			X	GEL
1			X	GEL
1	2.52	2.52	X	GEL
1			X	GEL
1			X	GEL
1	2.61	2.61	X	GEL
1			X	GEL

Matrix	MedType	SampleType
SOIL	SO	REG
WATER	WG	REG
WATER	WG	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
WATER	WG	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG

SOIL	SO	REG
WATER	WG	REG
WATER	WG	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
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SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG
WATER	WG	REG
SOIL	SO	REG
SOIL	SO	REG
SOIL	SO	REG

MaterialDescription

C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 06 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 01 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 01 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 02 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 02 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 70ft
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C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 40-50ft

C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 02 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 02 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 06 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 01 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 04 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 06 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 03 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 02 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft

C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 03 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 05 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 05 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 05 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 01 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 01 Planned Depth 20-30ft
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C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 01 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 02 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 Planned Depth 10-20ft
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C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
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C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 01 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
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C-400 RI/FS Addendum Boring 04 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 01 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 06 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 05 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 06 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 03 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 01 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 06 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 04 Planned Depth 20-30ft

C-400 RI/FS Addendum Boring 05 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 06 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 01 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 03 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 06 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 02 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 05 Planned Depth 20-30ft

C-400 RI/FS Addendum Boring 06 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 06 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 02 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 05 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 02 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 06 RGA Groundwater Planned Depth 70ft
C-400 RI/FS Addendum Boring 06 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 02 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 01 McNairy Groundwater Planned Depth 100ft
C-400 RI/FS Addendum Boring 01 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 05 Planned Depth 10-20ft
C-400 RI/FS Addendum Boring 01 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 05 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 06 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 06 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 03 Planned Depth 30-40ft
C-400 RI/FS Addendum Boring 01 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 04 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 02 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 05 Planned Depth 40-50ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 03 RGA Groundwater Planned Depth 80ft
C-400 RI/FS Addendum Boring 03 Planned Depth 20-30ft
C-400 RI/FS Addendum Boring 04 Planned Depth 50-60ft
C-400 RI/FS Addendum Boring 05 Planned Depth 50-60ft

Comments

Red sandy soil. PID 1187 ppb at 50.1'. DW 2-6-25

Red rocky soil. PID 4041 ppb at 20.1'. DW 1-29-25

Brown clay-like soil PID 1702 ppb at 10.1'. DW 2-10-25

Brown clay-like soil PID 1702 ppb at 10.1'. DW 2-10-25

Red rocky soil. PID 5773 at 21'. DW 2-4-25

Brown and gray clay-like soil. PID 4868 ppb at 13'. DW 2-5-25

Pink, sandy soil. Sample collected from offset of MIP boring #10. PID 6977 ppb. DW 1-14-25

Reddish-gray sandy soil. PID 1624 ppb at 34'. DW 2-4-25

Brown and gray clay-like soil. PID 4868 ppb at 13'. DW 2-5-25

Reddish clay-like soil. PID 11.53 ppm at 45.1. DW 2-4-25

Reddish clay-like soil. PID 11.53 ppm at 45.1. DW 2-4-25

Light brown sand. PID 9400 ppb. DW 1-15-25

Red rocky soil. PID 5773 at 21'. DW 2-4-25

Reddish-gray sandy soil. PID 1624 ppb at 34'. DW 2-4-25

Light brown sand. PID 9400 ppb. DW 1-15-25

Reddish-gray sandy soil. PID 1624 ppb at 34'. DW 2-4-25

Brown silty sand. Sample collected from offset of MIP boring #10. PID 1342 ppb. DW 1-14-25

Light brown clay-like soil. Beta 63 cpm at 41'. DW 1-28-25

Pink, sandy soil. Sample collected from offset of MIP boring #10. PID 6977 ppb. DW 1-14-25

Yellow, sandy soil. Beta 74 cpm. DW 1-15-25

Reddish brown sandy soil with rocks. PID 2881 ppb. DW 1-27-25

Red, rocky, sandy soil. PID 800 ppb at 26'. DW 2-10-25

Reddish brown sandy soil with rocks. PID 2881 ppb. DW 1-27-25

Reddish-gray soil, clay-like. PID 6322 ppb at 46'. DW 1-29-25

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

Red sandy soil with black streaks. PID 1039 ppb at 49'. DW 2-10-25

Red, rocky, sandy soil. PID 800 ppb at 26'. DW 2-10-25

Red rocky soil. PID 3555 ppb at 19'. DW 2-4-25

Reddish-gray soil, clay-like. PID 6322 ppb at 46'. DW 1-29-25

Light brown sand. PID 5511 ppb. DW 1-15-25

Red rocky soil. PID 3555 ppb at 19'. DW 2-4-25

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

Red sandy soil with black streaks. PID 1039 ppb at 49'. DW 2-10-25

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

Reddish-gray soil, clay-like. PID 6322 ppb at 46'. DW 1-29-25

Brown clay-like soil. Beta 40 cpm at 10.1'. DW 2-4-25

Reddish-gray rocky soil. PID 4271 ppb at 30.1'. DW 1-29-25

Brown clay-like soil. PID 471 ppb. DW 1-27-25

Red sandy soil. PID 2197 ppb at 56'. DW 1-29-25

Brown clay-like soil. PID 471 ppb. DW 1-27-25

Reddish-gray rocky soil. PID 4271 ppb at 30.1'. DW 1-29-25

Reddish-gray sandy, rocky soil. PID 1464 ppb at 38'. DW 2-10-25

Brown sandy soil. PID 3301 ppb at 59.9'. DW 2-10-25

Reddish clay-like soil with rocks. PID 2424 ppb at 39.0'. DW 1-27-25

Sample taken at 84' per geologist. DW 1-23-25

Brown silty sand. Sample collected from offset of MIP boring #10. PID 1342 ppb. DW 1-14-25

Brown silty sand. Sample collected from offset of MIP boring #10. PID 1342 ppb. DW 1-14-25

Reddish-gray sandy soil. PID 1624 ppb at 34'. DW 2-4-25

Light brown clay. Beta 63 cpm. DW 1-15-25

Reddish clay-like soil with rocks. PID 2424 ppb at 39.0'. DW 1-27-25

Reddish-gray sandy, rocky soil. PID 1464 ppb at 38'. DW 2-10-25

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

Reddish clay-like soil. PID 11.53 ppm at 45.1'. DW 2-4-25

Reddish-gray rocky soil. PID 4271 ppb at 30.1'. DW 1-29-25

Reddish-gray rocky soil. PID 4271 ppb at 30.1'. DW 1-29-25

Reddish clay-like soil with rocks. PID 2424 ppb at 39.0'. DW 1-27-25

Brown clay-like soil. PID 471 ppb. DW 1-27-25

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

Red, rocky, sandy soil. PID 800 ppb at 26'. DW 2-10-25

Reddish-gray sandy soil. PID 1624 ppb at 34'. DW 2-4-25

Reddish-gray sandy like soil. PID 1536 ppb at 54'. Boring concluded at 56' due to DPT refusal. DW 2-4-25

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

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

Red sandy soil. PID 2197 ppb at 56'. DW 1-29-25

Red and gray sandy clay-like soil. PID 8276 ppb at 25.1'. DW 2-6-25

Brown sandy soil. PID 3301 ppb at 59.9'. DW 2-10-25

Light gray silt. Rad <MDC. DW 1-14-25

Red sandy clay-like soil. Beta 48 cpm at 48'. DW 2-10-25

Red rocky soil. PID 3555 ppb at 19'. DW 2-4-25

Red rocky soil. PID 9008 ppb at 40.1'. DW 2-6-25

Red sandy soil. Beta 49 cpm at 49.9'. DW 2-6-25

Reddish-gray sandy like soil. PID 1536 ppb at 54'. Boring concluded at 56' due to DPT refusal. DW 2-4-25

Light brown sand. PID 9400 ppb. DW 1-15-25

Red rocky soil. PID 5773 at 21'. DW 2-4-25

Red sandy soil. Beta 52 cpm at 54'. DW 1-29-25

Red and gray sandy clay-like soil. PID 8276 ppb at 25.1'. DW 2-6-25

Red, rocky, sandy soil. PID 800 ppb at 26'. DW 2-10-25

Red rocky soil. PID 3555 ppb at 19'. DW 2-4-25

Brown and gray clay-like soil. PID 4868 ppb at 13'. DW 2-5-25

Red rocky soil. PID 5773 at 21'. DW 2-4-25

Reddish-gray sandy soil. Beta 51 cpm at 33'. DW 2-4-25

Reddish-gray clay-like soil. Beta 61 cpm at 46'. DW 1-29-25

Sample taken at 84' per geologist. DW 1-23-25

Brownish red and gray clay-like soil. Beta 44 cpm at 24'. DW 2-4-25

Red, rocky, sandy soil. PID 800 ppb at 26'. DW 2-10-25

Light gray silt. Rad <MDC. DW 1-14-25

Reddish brown sandy soil with rocks. Beta 48 cpm at 12'. DW 1-27-25

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

Reddish brown sandy soil with rocks. PID 2881 ppb. DW 1-27-25

Reddish clay-like soil. PID 11.53 ppm at 45.1'. DW 2-4-25

Red and gray sandy clay-like soil. PID 8276 ppb at 25.1'. DW 2-6-25

Light brown sand. PID 5511 ppb. DW 1-15-25

Red rocky soil. PID 3555 ppb at 19'. DW 2-4-25

Brown clay-like soil. Beta 55 cpm. DW 1-27-25

Reddish clay-like soil with sand and rocks. Beta 50 cpm at 39.9'. DW 1-27-25

Reddish-gray sandy like soil. PID 1536 ppb at 54'. Boring concluded at 56' due to DPT refusal. DW 2-4-25

Sample taken at 84' per geologist. DW 1-23-25

Sample taken at 84' per geologist. DW 1-23-25

Red sandy soil with black streaks. PID 1039 ppb at 49'. DW 2-10-25

Brown silty sand. Sample collected from offset of MIP boring #10. PID 1342 ppb. DW 1-14-25

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

Sample taken at 84' per geologist. DW 1-23-25

Reddish brown sandy soil with rocks. PID 2881 ppb. DW 1-27-25

Red rocky soil. PID 9008 ppb at 40.1'. DW 2-6-25

Red and gray sandy clay-like soil. PID 8276 ppb at 25.1'. DW 2-6-25

Red sandy soil. PID 2197 ppb at 56'. DW 1-29-25

Reddish-gray soil, clay-like. PID 6322 ppb at 46'. DW 1-29-25

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

Brown sandy soil. Beta 47 cpm at 59'. DW 2-10-25

Reddish-gray sandy, rocky soil. PID 1464 ppb at 38'. DW 2-10-25

Brown and gray clay-like soil. Beta 55 cpm at 14'. DW 2-10-25

Pink, sandy soil. Sample collected from offset of MIP boring #10. PID 6977 ppb. DW 1-14-25

Red sandy soil. PID 2197 ppb at 56'. DW 1-29-25

Reddish-gray rocky soil. PID 4271 ppb at 30.1'. DW 1-29-25

Brown clay-like soil. PID 471 ppb. DW 1-27-25

Reddish-gray sandy like soil. PID 1536 ppb at 54'. Boring concluded at 56' due to DPT refusal. DW 2-4-25

Brown and gray clay-like soil. PID 4868 ppb at 13'. DW 2-5-25

Pink, sandy soil. Sample collected from offset of MIP boring #10. PID 6977 ppb. DW 1-14-25

Brown sandy soil. PID 3301 ppb at 59.9'. DW 2-10-25

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

Light brown sand. PID 5511 ppb. DW 1-15-25

Reddish-gray sandy, rocky soil. PID 1464 ppb at 38'. DW 2-10-25

Red sandy soil. PID 2197 ppb at 56'. DW 1-29-25

Reddish clay-like soil with rocks. PID 2424 ppb at 39.0'. DW 1-27-25

Light brown sand. PID 9400 ppb. DW 1-15-25

Pink, sandy soil. Sample collected from offset of MIP boring #10. PID 6977 ppb. DW 1-14-25

Reddish clay-like soil. PID 11.53 ppm at 45.1'. DW 2-4-25

Red sandy soil with black streaks. PID 1039 ppb at 49'. DW 2-10-25

Red rocky soil. PID 9008 ppb at 40.1'. DW 2-6-25

Red rocky soil. PID 5773 at 21'. DW 2-4-25

Red rocky soil. PID 9008 ppb at 40.1'. DW 2-6-25
Reddish-gray soil, clay-like. PID 6322 ppb at 46'. DW 1-29-25

Brown and gray clay-like soil. PID 4868 ppb at 13'. DW 2-5-25
Red rocky soil. Beta 63 cpm at 31'. DW 2-10-25
Reddish-gray sandy like soil. PID 1536 ppb at 54'. Boring concluded at 56' due to DPT refusal. DW 2-4-25

Brown-reddish rocky soil. PID 10.61 ppm at 19'. DW 1-29-25

Red rocky soil. PID 4041 ppb at 20.1'. DW 1-29-25

Reddish brown clay-like soil. PID 1476 ppm at 45.1'. DW 1-28-25

Brown clay-like soil PID 1702 ppb at 10.1'. DW 2-10-25
Brown-reddish rocky soil. PID 10.61 ppm at 19'. DW 1-29-25

Brown clay-like soil PID 1702 ppb at 10.1'. DW 2-10-25
Red rocky soil. PID 4041 ppb at 20.1'. DW 1-29-25
Grayish-brown clay-like soil. Beta 55 cpm at 13'. DW 1-29-25

Red sandy soil. PID 1187 ppb at 50.1'. DW 2-6-25
Reddish brown clay-like soil. Beta 49 cpm at 47'. DW 2-4-25
Red sandy soil. PID 1187 ppb at 50.1'. DW 2-6-25
Light brown, fine sand. Beta 59 cpm. DW 1-15-25
Red rocky soil. PID 4041 ppb at 20.1'. DW 1-29-25
Reddish brown clay-like soil. PID 1476 ppm at 45.1'. DW 1-28-25

Red sandy soil. PID 1187 ppb at 50.1'. DW 2-6-25

Brown-reddish rocky soil. PID 10.61 ppm at 19'. DW 1-29-25
Reddish brown clay-like soil. PID 1476 ppm at 45.1'. DW 1-28-25

Brown-reddish rocky soil. PID 10.61 ppm at 19'. DW 1-29-25
Brown-reddish rocky soil. PID 10.61 ppm at 19'. DW 1-29-25
Brown clay-like soil PID 1702 ppb at 10.1'. DW 2-10-25
Reddish brown clay-like soil. PID 1476 ppm at 45.1'. DW 1-28-25
Reddish brown clay-like soil. PID 1476 ppm at 45.1'. DW 1-28-25

Red and gray clay-like soil. Beta 46 cpm at 20.1'. DW 2-6-25

Red rocky soil. Beta 51 cpm at 22'. DW 2-10-25
Red sandy soil. Beta 46 cpm at 51'. DW 2-6-25
Reddish-gray sandy, rocky soil. PID 1464 ppb at 38'. DW 2-10-25
Brown clay-like soil. PID 471 ppb. DW 1-27-25

Light brown sand. PID 5511 ppb. DW 1-15-25
Reddish clay-like soil with rocks. PID 2424 ppb at 39.0'. DW 1-27-25

Red sandy soil with black streaks. PID 1039 ppb at 49'. DW 2-10-25

Sample taken at 84' per geologist. DW 1-23-25
Light brown sand. PID 9400 ppb. DW 1-15-25
Light brown clay-like soil. Beta 69 cpm at 11'. DW 2-5-25
Brown silty sand. Sample collected from offset of MIP boring #10. PID 1342 ppb. DW 1-14-25
Red and gray sandy clay-like soil. PID 8276 ppb at 25.1'. DW 2-6-25
Brown sandy soil. PID 3301 ppb at 59.9'. DW 2-10-25
Brown sandy soil. PID 3301 ppb at 59.9'. DW 2-10-25
Brownish-red rocky soil. Beta 70 cpm at 36'. DW 1-29-25
Light brown sand. PID 5511 ppb. DW 1-15-25

Reddish brown sandy soil with rocks. PID 2881 ppb. DW 1-27-25
Red rocky soil. PID 9008 ppb at 40.1'. DW 2-6-25
Brownish-gray clay-like sandy soil. Beta 54 cpm at 29'. DW 1-29-25

Red rocky soil. PID 4041 ppb at 20.1'. DW 1-29-25
Reddish brown sandy soil. Beta 45 cpm at 56'. Boring concluded at 56' due to DPT refusal. DW 2-4-25
Red sandy soil. PID 1187 ppb at 50.1'. DW 2-6-25