

FIELD_SAMPLE_RESULT_RECNO	SWMU/AOC	FIELD_SAMPLE_ID	CHAIN_OF_CUSTODY_NO	PARAMETER_CATEGORY	ANALYTICAL_METHOD_CATEGORY	ANALYTICAL_METHOD	PARAMETER_CODE
12161927	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Al
12161934	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Sb
12161931	01-003(b2)	RELA-16-106187	2016-223	INORGANIC	INORGANIC	SW-846:6020	As
12161932	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	As
12161928	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Ba
12161929	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Be
12161933	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Cd
12161936	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Ca
12161946	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Cr
12161937	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Co
12161938	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Cu
12161939	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Fe
12161948	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Pb
12161941	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Mg
12161942	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Mn
12161935	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	EPA:245.2	Hg
12161947	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Ni
12161940	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	K
12161949	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Se
12161945	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Ag
12161943	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Na
12161950	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6020	Tl
12161944	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	V
12161951	01-003(b2)	RELA-16-106377	2016-223	INORGANIC	INORGANIC	SW-846:6010C	Zn
12411439	01-003(b2)	CALA-16-121929	2016-1458	INORGANIC	INORGANIC	SW-846:6020	As
12201640	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Al
12201651	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Sb
12201648	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	As
12201644	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Ba
12201645	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Be
12201649	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Cd
12201646	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Ca
12201650	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Cr
12201647	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Co
12201653	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Cu
12201654	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Fe
12201663	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Pb
12201656	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Mg
12201657	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Mn
12201652	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	EPA:245.2	Hg
12201662	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Ni
12201655	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	K
12201664	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Se
12201661	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Ag
12201658	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Na
12201665	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6020	Tl

12201659	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	V
12201660	01-003(b2)	RELA-16-106381	2016-311	INORGANIC	INORGANIC	SW-846:6010C	Zn
12170581	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Al
12170596	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Sb
12170593	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	As
12170582	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Ba
12170583	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Be
12170594	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Cd
12170584	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Ca
12170595	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Cr
12170585	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Co
12170586	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Cu
12170587	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Fe
12170618	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Pb
12170600	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Mg
12170601	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Mn
12170597	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	EPA:245.2	Hg
12170617	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Ni
12170599	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	K
12170619	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Se
12170616	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Ag
12170602	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Na
12170620	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6020	Tl
12170603	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	V
12170604	01-003(b2)	RELA-16-106378	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Zn
12199355	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Al
12199356	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Sb
12199357	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	As
12199354	01-003(b2)	RELA-16-106413	2016-301	INORGANIC	INORGANIC	SW-846:6020	As
12199358	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Ba
12199359	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Be
12199360	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Cd
12199361	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Ca
12199362	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Cr
12199363	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Co
12199364	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Cu
12199365	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Fe
12199366	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Pb
12199367	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Mg
12199368	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Mn
12199369	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	EPA:245.2	Hg
12199370	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Ni
12199371	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	K
12199372	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Se
12199373	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Ag
12199374	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Na
12199375	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6020	Tl

12199376	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	V
12199377	01-003(b2)	RELA-16-106380	2016-301	INORGANIC	INORGANIC	SW-846:6010C	Zn
12170605	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Al
12419912	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Al
12170627	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Sb
12419915	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Sb
12170622	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	As
12170632	01-003(b2)	RELA-16-106414	2016-257	INORGANIC	INORGANIC	SW-846:6020	As
12419914	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	As
12170606	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Ba
12419913	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Ba
12170607	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Be
12419916	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Be
12170623	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Cd
12419921	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Cd
12170608	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Ca
12419917	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Ca
12170624	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Cr
12419922	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Cr
12170609	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Co
12419918	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Co
12170610	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Cu
12419919	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Cu
12170611	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Fe
12419920	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Fe
12170626	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Pb
12419923	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Pb
12170613	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Mg
12419926	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Mg
12170614	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Mn
12419927	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Mn
12170598	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	EPA:245.2	Hg
12419924	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	EPA:245.2	Hg
12170625	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Ni
12419937	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Ni
12170612	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	K
12419925	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	K
12170628	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Se
12419938	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Se
12170621	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Ag
12419936	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Ag
12170615	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Na
12419928	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Na
12170631	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6020	Tl
12419939	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6020	Tl
12170629	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	V
12419929	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	V

12170630	01-003(b2)	RELA-16-106379	2016-257	INORGANIC	INORGANIC	SW-846:6010C	Zn
12419930	01-003(b2)	CALA-16-121960	2016-1391	INORGANIC	INORGANIC	SW-846:6010C	Zn
12419935	01-003(b2)	CALA-16-121928	2016-1391	INORGANIC	INORGANIC	SW-846:6020	As
12426563	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	67-64-1
12426364	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Al
12426391	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Sb
12426386	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	As
12426365	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Ba
12426900	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	71-43-2
12426366	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Be
12426885	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	108-86-1
12426903	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	74-97-5
12426905	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-27-4
12426904	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-25-2
12426564	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	74-83-9
12426908	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	78-93-3
12426878	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	104-51-8
12426890	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	135-98-8
12426918	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	98-06-6
12426387	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Cd
12426367	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Ca
12426570	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-15-0
12426894	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	56-23-5
12426887	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	108-90-7
12426888	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	124-48-1
12426567	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-00-3
12426899	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	67-66-3
12426565	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	74-87-3
12426913	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	95-49-8
12426879	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	106-43-4
12426388	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Cr
12426368	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Co
12426369	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Cu
12426916	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	96-12-8
12426881	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	106-93-4
12426902	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	74-95-3
12426914	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	95-50-1
12426893	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	541-73-1
12426880	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	106-46-7
12426573	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-71-8
12426906	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-34-3
12426882	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	107-06-2
12426571	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-35-4
12426892	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	156-59-2
12426562	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	156-60-5
12426907	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	78-87-5
12426891	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	142-28-9

12426897	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	594-20-7
12426895	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	563-58-6
12426875	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	10061-01-5
12426876	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	10061-02-6
12426873	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	100-41-4
12426896	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	591-78-6
12426566	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	74-88-4
12426370	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Fe
12426919	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	98-82-8
12426920	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	99-87-6
12426390	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Pb
12426372	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Mg
12426373	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Mn
12426329	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	EPA:245.2	Hg
12426883	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	108-10-1
12426569	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-09-2
12426389	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Ni
12426371	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	K
12426877	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	103-65-1
12426392	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Se
12426385	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Ag
12426374	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Na
12426874	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	100-42-5
12426898	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	630-20-6
12426911	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	79-34-5
12426889	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	127-18-4
12426393	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6020	Tl
12426886	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	108-88-3
12426574	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	76-13-1
12426901	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	71-55-6
12426909	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	79-00-5
12426910	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	79-01-6
12426572	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-69-4
12426917	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	96-18-4
12426915	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	95-63-6
12426884	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	108-67-8
12426375	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	V
12426568	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	75-01-4
12426912	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	95-47-6
12426921	01-003(b2)	CALA-16-121965	2016-1401	ORGANIC	VOC	SW-846:8260B	Xylene[m+p]
12426376	01-003(b2)	CALA-16-121958	2016-1401	INORGANIC	INORGANIC	SW-846:6010C	Zn
12442789	01-003(b2)	CALA-16-121927	2016-1459	INORGANIC	INORGANIC	SW-846:6020	As
12501177	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Al
12501184	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Sb
12523661	01-003(b2)	CALA-16-124942	2016-2201	INORGANIC	INORGANIC	SW-846:6020	As
12501183	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	As
12501186	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Ba

12501187	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Be
12501196	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Cd
12501188	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Ca
12501197	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Cr
12501189	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Co
12501190	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Cu
12501191	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Fe
12501199	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Pb
12501193	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Mg
12501194	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Mn
12501185	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	EPA:245.2	Hg
12501198	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Ni
12501192	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	K
12501200	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Se
12501195	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Ag
12501201	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Na
12501204	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6020	Tl
12501202	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	V
12501203	01-003(b2)	CALA-16-124961	2016-2221	INORGANIC	INORGANIC	SW-846:6010C	Zn
12501174	01-003(b2)	CALA-16-124943	2016-2221	INORGANIC	INORGANIC	SW-846:6020	As
12523660	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Al
12523663	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Sb
12523662	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	As
12523664	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Ba
12523665	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Be
12523670	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Cd
12523666	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Ca
12523671	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Cr
12523667	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Co
12523668	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Cu
12523669	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Fe
12523681	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Pb
12523674	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Mg
12523675	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Mn
12523672	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	EPA:245.2	Hg
12523680	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Ni
12523673	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	K
12523682	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Se
12523679	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Ag
12523676	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Na
12523683	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6020	Tl
12523677	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	V
12523678	01-003(b2)	CALA-16-124960	2016-2201	INORGANIC	INORGANIC	SW-846:6010C	Zn
12501182	01-003(b2)	CALA-16-124959	2016-2221	INORGANIC	INORGANIC	SW-846:6020	As

PARAMETER_NAME	LAB_MATRIX	DILUTION_FACTOR	PERCENT_MOISTURE	REPORT_RESULT	REPORT_UNITS	VALIDATION_QUALIFIER	VALIDATION_REASON_CODES	LAB_QUALIFIER	REPORT_UNCERTAINTY
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	SD	2	8	4.58	mg/kg	NQ	NQ		
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.0629	mg/L	J	J_LAB	J	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	2	ug/L	U	U_LAB	U	
Potassium	W	1	100	0.15	mg/L	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.224	mg/L	J	J_LAB	J	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	10	ug/L	U	U_LAB	U	
Arsenic	SD	2	3.33	3.39	mg/kg	NQ	NQ	*	
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.2	mg/L	U	U_LAB	U	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	2	ug/L	U	U_LAB	U	
Potassium	W	1	100	0.15	mg/L	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.204	mg/L	J	J_LAB	J	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	

Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	10	ug/L	U	U_LAB	U	
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Antimony	W	1	100	1.02	ug/L	J	J_LAB	J	
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.0641	mg/L	J	J_LAB	J	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	2	ug/L	U	U_LAB	U	
Potassium	W	1	100	0.058	mg/L	J	J_LAB	J	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.198	mg/L	J	J_LAB	J	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	10	ug/L	U	U_LAB	U	
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	W	1	100	1.88	ug/L	J	J_LAB	J	
Arsenic	SD	2	7.35	5.67	mg/kg	NQ	NQ	N	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.0575	mg/L	J	J_LAB	J	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	2	ug/L	U	U_LAB	U	
Potassium	W	1	100	0.15	mg/L	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.166	mg/L	J	J_LAB	J	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	

Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	10	ug/L	U	U_LAB	U	
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Aluminum	W	1	100	200	ug/L	U	U_LAB	U	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Arsenic	SD	2	11.6	14.6	mg/kg	NQ	NQ		
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.2	mg/L	U	U_LAB	U	
Calcium	W	1	100	0.0558	mg/L	J	J_LAB	J	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Chromium	W	1	100	10	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Iron	W	1	100	100	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Manganese	W	1	100	10	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	2	ug/L	U	U_LAB	U	
Nickel	W	1	100	0.988	ug/L	J	J_LAB	J	
Potassium	W	1	100	0.15	mg/L	U	U_LAB	U	
Potassium	W	1	100	0.15	mg/L	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.183	mg/L	J	J_LAB	J	
Sodium	W	1	100	0.33	mg/L	NQ	NQ		
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	

Zinc	W	1	100	10	ug/L	U	U_LAB	U	
Zinc	W	1	100	4.82	ug/L	J	J_LAB	J	
Arsenic	SD	2	12.2	5.94	mg/kg	NQ	NQ	*	
Acetone	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Aluminum	W	1	100	477	ug/L	NQ	NQ		
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	W	1	100	5	ug/L	U	U_LAB	U	
Barium	W	1	100	4.36	ug/L	J	J_LAB	J	
Benzene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Bromobenzene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Bromochloromethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Bromodichloromethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Bromoform	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Bromomethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Butanone[2-]	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Butylbenzene[n-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Butylbenzene[sec-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Butylbenzene[tert-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.238	mg/L	NQ	NQ		
Carbon Disulfide	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Carbon Tetrachloride	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chlorobenzene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chlorodibromomethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chloroethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chloroform	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chloromethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chlorotoluene[2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chlorotoluene[4-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Chromium	W	1	100	5.77	ug/L	J	J_LAB	J	
Cobalt	W	1	100	1.92	ug/L	J	J_LAB	J	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Dibromo-3-Chloropropane[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dibromoethane[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dibromomethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichlorobenzene[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichlorobenzene[1,3-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichlorobenzene[1,4-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichlorodifluoromethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloroethane[1,1-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloroethane[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloroethene[1,1-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloroethene[cis-1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloroethene[trans-1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloropropane[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloropropane[1,3-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	

Dichloropropane[2,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloropropene[1,1-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloropropene[cis-1,3-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Dichloropropene[trans-1,3-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Ethylbenzene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Hexanone[2-]	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Iodomethane	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Iron	W	1	100	296	ug/L	NQ	NQ		
Isopropylbenzene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Isopropyltoluene[4-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Lead	W	1	100	1.6	ug/L	J	J_LAB	J	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	10.3	ug/L	NQ	NQ		
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Methyl-2-pentanone[4-]	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Methylene Chloride	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Nickel	W	1	100	4.39	ug/L	NQ	NQ		
Potassium	W	1	100	0.308	mg/L	NQ	NQ		
Propylbenzene[1-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.579	mg/L	NQ	NQ		
Styrene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Tetrachloroethane[1,1,1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Tetrachloroethane[1,1,2,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Tetrachloroethene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Toluene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trichloro-1,2,2-trifluoroethane[1,1,2-]	SD	1	100	0.005	mg/kg	U	U_LAB	U	
Trichloroethane[1,1,1-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trichloroethane[1,1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trichloroethene	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trichlorofluoromethane	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trichloropropane[1,2,3-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trimethylbenzene[1,2,4-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Trimethylbenzene[1,3,5-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Vinyl Chloride	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Xylene[1,2-]	SD	1	100	0.001	mg/kg	U	U_LAB	U	
Xylene[1,3-]+Xylene[1,4-]	SD	1	100	0.002	mg/kg	U	U_LAB	U	
Zinc	W	1	100	8.94	ug/L	J	J_LAB	J	
Arsenic	SD	2	4.25	7.15	mg/kg	NQ	NQ		
Aluminum	W	1	100	372	ug/L	NQ	NQ		
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	SD	500	6.91	3710	mg/kg	NQ	NQ		
Arsenic	W	1	100	2.58	ug/L	J	J_LAB	J	
Barium	W	1	100	4.68	ug/L	J	J_LAB	J	

Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.186	mg/L	J	J_LAB	J	
Chromium	W	1	100	9.8	ug/L	J	J_LAB	J	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	40	ug/L	NQ	NQ		
Iron	W	1	100	219	ug/L	NQ	NQ		
Lead	W	1	100	0.614	ug/L	J	J_LAB	J	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	14	ug/L	NQ	NQ		
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	4.56	ug/L	NQ	NQ		
Potassium	W	1	100	0.197	mg/L	NQ	NQ		
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	0.804	mg/L	NQ	NQ		
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	32.4	ug/L	NQ	NQ		
Arsenic	SD	200	13.5	473	mg/kg	NQ	NQ		
Aluminum	W	1	100	85.9	ug/L	J	J_LAB	J	
Antimony	W	1	100	3	ug/L	U	U_LAB	U	
Arsenic	W	1	100	3.7	ug/L	J	J_LAB	J	
Barium	W	1	100	17.9	ug/L	NQ	NQ		
Beryllium	W	1	100	5	ug/L	U	U_LAB	U	
Cadmium	W	1	100	1	ug/L	U	U_LAB	U	
Calcium	W	1	100	0.151	mg/L	J	J_LAB	J	
Chromium	W	1	100	5.89	ug/L	J	J_LAB	J	
Cobalt	W	1	100	5	ug/L	U	U_LAB	U	
Copper	W	1	100	10	ug/L	U	U_LAB	U	
Iron	W	1	100	282	ug/L	NQ	NQ		
Lead	W	1	100	2	ug/L	U	U_LAB	U	
Magnesium	W	1	100	0.3	mg/L	U	U_LAB	U	
Manganese	W	1	100	6.47	ug/L	J	J_LAB	J	
Mercury	W	1	100	0.2	ug/L	U	U_LAB	U	
Nickel	W	1	100	1.33	ug/L	J	J_LAB	J	
Potassium	W	1	100	0.188	mg/L	NQ	NQ		
Selenium	W	1	100	5	ug/L	U	U_LAB	U	
Silver	W	1	100	1	ug/L	U	U_LAB	U	
Sodium	W	1	100	1.24	mg/L	NQ	NQ		
Thallium	W	1	100	2	ug/L	U	U_LAB	U	
Vanadium	W	1	100	5	ug/L	U	U_LAB	U	
Zinc	W	1	100	16.9	ug/L	NQ	NQ		
Arsenic	SD	2	1.25	2.38	mg/kg	NQ	NQ		

REPORT_MINIMUM_DETECTABLE_ACTIVITY	REPORT_METHOD_DETECTION_LIMIT	REPORT_DETECTION_LIMIT	ANALYSIS_TYPE_CODE	DETECT_FLAG	LAB_ID	DISPLAY_ANALYSIS_DATE	DISPLAY_SAMPLE_DATE
	68	200	INIT	N	GELC	11/10/2015	10/29/2015
	1	3	INIT	N	GELC	11/21/2015	10/29/2015
	0.194	0.971	INIT	Y	GELC	11/21/2015	10/29/2015
	1.7	5	INIT	N	GELC	11/22/2015	10/29/2015
	1	5	INIT	N	GELC	11/10/2015	10/29/2015
	1	5	INIT	N	GELC	11/10/2015	10/29/2015
	0.11	1	INIT	N	GELC	11/20/2015	10/29/2015
	0.05	0.2	INIT	Y	GELC	11/10/2015	10/29/2015
	2	10	INIT	N	GELC	11/20/2015	10/29/2015
	1	5	INIT	N	GELC	11/10/2015	10/29/2015
	3	10	INIT	N	GELC	11/10/2015	10/29/2015
	30	100	INIT	N	GELC	11/10/2015	10/29/2015
	0.5	2	INIT	N	GELC	11/20/2015	10/29/2015
	0.11	0.3	INIT	N	GELC	11/10/2015	10/29/2015
	2	10	INIT	N	GELC	11/10/2015	10/29/2015
	0.067	0.2	INIT	N	GELC	11/9/2015	10/29/2015
	0.5	2	INIT	N	GELC	11/20/2015	10/29/2015
	0.05	0.15	INIT	N	GELC	11/10/2015	10/29/2015
	1.5	5	INIT	N	GELC	11/20/2015	10/29/2015
	0.1	1	INIT	N	GELC	11/20/2015	10/29/2015
	0.1	0.3	INIT	Y	GELC	11/10/2015	10/29/2015
	0.45	2	INIT	N	GELC	11/20/2015	10/29/2015
	1	5	INIT	N	GELC	11/10/2015	10/29/2015
	3.3	10	INIT	N	GELC	11/10/2015	10/29/2015
	0.197	0.987	INIT	Y	GELC	6/28/2016	6/22/2016
	68	200	INIT	N	GELC	12/1/2015	11/10/2015
	1	3	INIT	N	GELC	12/5/2015	11/10/2015
	1.7	5	INIT	N	GELC	12/4/2015	11/10/2015
	1	5	INIT	N	GELC	12/1/2015	11/10/2015
	1	5	INIT	N	GELC	12/1/2015	11/10/2015
	0.11	1	INIT	N	GELC	12/4/2015	11/10/2015
	0.05	0.2	INIT	N	GELC	12/1/2015	11/10/2015
	2	10	INIT	N	GELC	12/4/2015	11/10/2015
	1	5	INIT	N	GELC	12/1/2015	11/10/2015
	3	10	INIT	N	GELC	12/1/2015	11/10/2015
	30	100	INIT	N	GELC	12/1/2015	11/10/2015
	0.5	2	INIT	N	GELC	12/4/2015	11/10/2015
	0.11	0.3	INIT	N	GELC	12/1/2015	11/10/2015
	2	10	INIT	N	GELC	12/1/2015	11/10/2015
	0.067	0.2	INIT	N	GELC	11/24/2015	11/10/2015
	0.5	2	INIT	N	GELC	12/4/2015	11/10/2015
	0.05	0.15	INIT	N	GELC	12/2/2015	11/10/2015
	1.5	5	INIT	N	GELC	12/5/2015	11/10/2015
	0.1	1	INIT	N	GELC	12/4/2015	11/10/2015
	0.1	0.3	INIT	Y	GELC	12/1/2015	11/10/2015
	0.45	2	INIT	N	GELC	12/4/2015	11/10/2015

	1	5	INIT	N	GELC	12/1/2015	11/10/2015
	3.3	10	INIT	N	GELC	12/1/2015	11/10/2015
	68	200	INIT	N	GELC	11/25/2015	11/2/2015
	1	3	INIT	Y	GELC	11/27/2015	11/2/2015
	1.7	5	INIT	N	GELC	11/25/2015	11/2/2015
	1	5	INIT	N	GELC	11/25/2015	11/2/2015
	1	5	INIT	N	GELC	11/25/2015	11/2/2015
	0.11	1	INIT	N	GELC	11/25/2015	11/2/2015
	0.05	0.2	INIT	Y	GELC	11/25/2015	11/2/2015
	2	10	INIT	N	GELC	11/25/2015	11/2/2015
	1	5	INIT	N	GELC	11/25/2015	11/2/2015
	3	10	INIT	N	GELC	11/25/2015	11/2/2015
	30	100	INIT	N	GELC	11/25/2015	11/2/2015
	0.5	2	INIT	N	GELC	11/25/2015	11/2/2015
	0.11	0.3	INIT	N	GELC	11/25/2015	11/2/2015
	2	10	INIT	N	GELC	11/25/2015	11/2/2015
	0.067	0.2	INIT	N	GELC	11/12/2015	11/2/2015
	0.5	2	INIT	N	GELC	11/25/2015	11/2/2015
	0.05	0.15	INIT	Y	GELC	11/25/2015	11/2/2015
	1.5	5	INIT	N	GELC	11/25/2015	11/2/2015
	0.1	1	INIT	N	GELC	11/25/2015	11/2/2015
	0.1	0.3	INIT	Y	GELC	11/19/2015	11/2/2015
	0.45	2	INIT	N	GELC	11/25/2015	11/2/2015
	1	5	INIT	N	GELC	11/25/2015	11/2/2015
	3.3	10	INIT	N	GELC	11/25/2015	11/2/2015
	68	200	INIT	N	GELC	11/18/2015	11/9/2015
	1	3	INIT	N	GELC	11/16/2015	11/9/2015
	1.7	5	INIT	Y	GELC	11/16/2015	11/9/2015
	0.196	0.979	INIT	Y	GELC	12/1/2015	11/9/2015
	1	5	INIT	N	GELC	11/18/2015	11/9/2015
	1	5	INIT	N	GELC	11/18/2015	11/9/2015
	0.11	1	INIT	N	GELC	11/13/2015	11/9/2015
	0.05	0.2	INIT	Y	GELC	11/18/2015	11/9/2015
	2	10	INIT	N	GELC	11/13/2015	11/9/2015
	1	5	INIT	N	GELC	11/18/2015	11/9/2015
	3	10	INIT	N	GELC	11/18/2015	11/9/2015
	30	100	INIT	N	GELC	11/18/2015	11/9/2015
	0.5	2	INIT	N	GELC	11/13/2015	11/9/2015
	0.11	0.3	INIT	N	GELC	11/18/2015	11/9/2015
	2	10	INIT	N	GELC	11/18/2015	11/9/2015
	0.067	0.2	INIT	N	GELC	11/19/2015	11/9/2015
	0.5	2	INIT	N	GELC	11/13/2015	11/9/2015
	0.05	0.15	INIT	N	GELC	11/18/2015	11/9/2015
	1.5	5	INIT	N	GELC	11/13/2015	11/9/2015
	0.1	1	INIT	N	GELC	11/13/2015	11/9/2015
	0.1	0.3	INIT	Y	GELC	11/18/2015	11/9/2015
	0.45	2	INIT	N	GELC	11/13/2015	11/9/2015

	1	5	INIT	N	GELC	11/18/2015	11/9/2015
	3.3	10	INIT	N	GELC	11/18/2015	11/9/2015
	68	200	INIT	N	GELC	11/25/2015	11/3/2015
	68	200	INIT	N	GELC	6/21/2016	6/14/2016
	1	3	INIT	N	GELC	11/27/2015	11/3/2015
	1	3	INIT	N	GELC	6/23/2016	6/14/2016
	1.7	5	INIT	N	GELC	11/25/2015	11/3/2015
	0.22	1.1	INIT	Y	GELC	11/22/2015	11/3/2015
	1.7	5	INIT	N	GELC	6/24/2016	6/14/2016
	1	5	INIT	N	GELC	11/25/2015	11/3/2015
	1	5	INIT	N	GELC	6/21/2016	6/14/2016
	1	5	INIT	N	GELC	11/25/2015	11/3/2015
	1	5	INIT	N	GELC	6/21/2016	6/14/2016
	0.11	1	INIT	N	GELC	11/25/2015	11/3/2015
	0.11	1	INIT	N	GELC	6/21/2016	6/14/2016
	0.05	0.2	INIT	N	GELC	11/25/2015	11/3/2015
	0.05	0.2	INIT	Y	GELC	6/21/2016	6/14/2016
	2	10	INIT	N	GELC	11/25/2015	11/3/2015
	2	10	INIT	N	GELC	6/21/2016	6/14/2016
	1	5	INIT	N	GELC	11/25/2015	11/3/2015
	1	5	INIT	N	GELC	6/21/2016	6/14/2016
	3	10	INIT	N	GELC	11/25/2015	11/3/2015
	3	10	INIT	N	GELC	6/21/2016	6/14/2016
	30	100	INIT	N	GELC	11/25/2015	11/3/2015
	30	100	INIT	N	GELC	6/21/2016	6/14/2016
	0.5	2	INIT	N	GELC	11/25/2015	11/3/2015
	0.5	2	INIT	N	GELC	6/21/2016	6/14/2016
	0.11	0.3	INIT	N	GELC	11/25/2015	11/3/2015
	0.11	0.3	INIT	N	GELC	6/21/2016	6/14/2016
	2	10	INIT	N	GELC	11/25/2015	11/3/2015
	2	10	INIT	N	GELC	6/21/2016	6/14/2016
	0.067	0.2	INIT	N	GELC	11/12/2015	11/3/2015
	0.067	0.2	INIT	N	GELC	6/20/2016	6/14/2016
	0.5	2	INIT	N	GELC	11/25/2015	11/3/2015
	0.5	2	INIT	Y	GELC	6/21/2016	6/14/2016
	0.05	0.15	INIT	N	GELC	11/25/2015	11/3/2015
	0.05	0.15	INIT	N	GELC	6/22/2016	6/14/2016
	1.5	5	INIT	N	GELC	11/25/2015	11/3/2015
	1.5	5	INIT	N	GELC	6/24/2016	6/14/2016
	0.1	1	INIT	N	GELC	11/25/2015	11/3/2015
	0.2	1	INIT	N	GELC	6/21/2016	6/14/2016
	0.1	0.3	INIT	Y	GELC	11/19/2015	11/3/2015
	0.1	0.3	INIT	Y	GELC	6/21/2016	6/14/2016
	0.45	2	INIT	N	GELC	11/25/2015	11/3/2015
	0.45	2	INIT	N	GELC	6/21/2016	6/14/2016
	1	5	INIT	N	GELC	11/25/2015	11/3/2015
	1	5	INIT	N	GELC	6/21/2016	6/14/2016

[illegible]

	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.00167	0.005	INIT	N	GELC	6/23/2016	6/15/2016
	0.00167	0.005	INIT	N	GELC	6/23/2016	6/15/2016
	30	100	INIT	Y	GELC	6/21/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.5	2	INIT	Y	GELC	6/29/2016	6/15/2016
	0.11	0.3	INIT	N	GELC	6/21/2016	6/15/2016
	2	10	INIT	Y	GELC	6/21/2016	6/15/2016
	0.067	0.2	INIT	N	GELC	6/22/2016	6/15/2016
	0.00167	0.005	INIT	N	GELC	6/23/2016	6/15/2016
	0.00167	0.005	INIT	N	GELC	6/23/2016	6/15/2016
	0.5	2	INIT	Y	GELC	6/29/2016	6/15/2016
	0.05	0.15	INIT	Y	GELC	6/21/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	1.5	5	INIT	N	GELC	6/29/2016	6/15/2016
	0.2	1	INIT	N	GELC	6/29/2016	6/15/2016
	0.1	0.3	INIT	Y	GELC	6/21/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.45	2	INIT	N	GELC	6/29/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.00167	0.005	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
1	1	5	INIT	N	GELC	6/21/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000333	0.001	INIT	N	GELC	6/23/2016	6/15/2016
	0.000667	0.002	INIT	N	GELC	6/23/2016	6/15/2016
	3.3	10	INIT	Y	GELC	6/21/2016	6/15/2016
	0.199	0.997	INIT	Y	GELC	6/28/2016	6/22/2016
	68	200	INIT	Y	GELC	9/2/2016	8/26/2016
	1	3	INIT	N	GELC	9/1/2016	8/26/2016
	48.5	242	INIT	Y	GELC	8/30/2016	8/26/2016
	1.7	5	INIT	Y	GELC	9/1/2016	8/26/2016
	1	5	INIT	Y	GELC	9/2/2016	8/26/2016

	1	5	INIT	N	GELC	9/2/2016	8/26/2016
	0.3	1	INIT	N	GELC	9/1/2016	8/26/2016
	0.05	0.2	INIT	Y	GELC	9/2/2016	8/26/2016
	3	10	INIT	Y	GELC	9/1/2016	8/26/2016
	1	5	INIT	N	GELC	9/2/2016	8/26/2016
	3	10	INIT	Y	GELC	9/2/2016	8/26/2016
	30	100	INIT	Y	GELC	9/2/2016	8/26/2016
	0.5	2	INIT	Y	GELC	9/1/2016	8/26/2016
	0.11	0.3	INIT	N	GELC	9/2/2016	8/26/2016
	2	10	INIT	Y	GELC	9/2/2016	8/26/2016
	0.067	0.2	INIT	N	GELC	9/1/2016	8/26/2016
	0.5	2	INIT	Y	GELC	9/1/2016	8/26/2016
	0.05	0.15	INIT	Y	GELC	9/2/2016	8/26/2016
	2	5	INIT	N	GELC	9/1/2016	8/26/2016
	0.4	1	INIT	N	GELC	9/1/2016	8/26/2016
	0.1	0.3	INIT	Y	GELC	9/2/2016	8/26/2016
	0.6	2	INIT	N	GELC	9/1/2016	8/26/2016
	1	5	INIT	N	GELC	9/2/2016	8/26/2016
	3.3	10	INIT	Y	GELC	9/2/2016	8/26/2016
	33.4	98.8	INIT	Y	GELC	9/1/2016	8/26/2016
	68	200	INIT	Y	GELC	8/30/2016	8/26/2016
	1	3	INIT	N	GELC	8/30/2016	8/26/2016
	1.7	5	INIT	Y	GELC	8/30/2016	8/26/2016
	1	5	INIT	Y	GELC	8/30/2016	8/26/2016
	1	5	INIT	N	GELC	8/30/2016	8/26/2016
	0.11	1	INIT	N	GELC	8/30/2016	8/26/2016
	0.05	0.2	INIT	Y	GELC	8/31/2016	8/26/2016
	2	10	INIT	Y	GELC	8/30/2016	8/26/2016
	1	5	INIT	N	GELC	8/30/2016	8/26/2016
	3	10	INIT	N	GELC	8/30/2016	8/26/2016
	30	100	INIT	Y	GELC	8/30/2016	8/26/2016
	0.5	2	INIT	N	GELC	8/30/2016	8/26/2016
	0.11	0.3	INIT	N	GELC	8/30/2016	8/26/2016
	2	10	INIT	Y	GELC	8/30/2016	8/26/2016
	0.067	0.2	INIT	N	GELC	9/16/2016	8/26/2016
	0.5	2	INIT	Y	GELC	8/30/2016	8/26/2016
	0.05	0.15	INIT	Y	GELC	8/30/2016	8/26/2016
	1.5	5	INIT	N	GELC	8/30/2016	8/26/2016
	0.2	1	INIT	N	GELC	8/30/2016	8/26/2016
	0.1	0.3	INIT	Y	GELC	8/30/2016	8/26/2016
	0.45	2	INIT	N	GELC	8/30/2016	8/26/2016
	1	5	INIT	N	GELC	8/30/2016	8/26/2016
	3.3	10	INIT	Y	GELC	8/31/2016	8/26/2016
	0.34	1.01	INIT	Y	GELC	9/1/2016	8/26/2016

[illegible]

[illegible]

[illegible]

[illegible]

NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
NA	FTB	S	NA	DC	QC	N	01-61501	
UF	FR	W	NA	DC	QC	N	01-61501	
NA	FD	OTH	NA	HA	QC	N	01-61504	0
UF	FR	W	NA	DC	QC	N	LA-61506	
UF	FR	W	NA	DC	QC	N	LA-61506	
NA	FD	OTH	NA	UA	QC	N	LA-61506	0
UF	FR	W	NA	DC	QC	N	LA-61506	
UF	FR	W	NA	DC	QC	N	LA-61506	

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]