CLIENT	PROJECT	PROJECT	LABNAME	STATION_	ADDL_LO	EPATAGN	LABSAMP	MATRIX	SUBMATF
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	Field Dupli	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE01	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Soil	Sediment

Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE02	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE03	085M-001	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002	8-A	C150805-(	Solid (dry \	Sediment

Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE04	085M-002(	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE05	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment

Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE06	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE07	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment

Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE08	085M-002	8-A	C150805-(	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Soil	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment
Superfund	Upper Anir	A-098	TechLaw,	GKMSE09	085M-002	8-A	C150805-1	Solid (dry \	Sediment

SAMPLE_	SAMPDAT	PREPDAT	ANADATE	BATCH	ANALYSIS	METHODN	PREPNAM	ANALYTE	CASNUME
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6

	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2

	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pr	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pr	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4

	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5

	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/14/2015	8/14/2015	1508097	TM_Mercu	7473	No Lab Pre	Mercury	7439-97-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Aluminum	7429-90-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Calcium	7440-70-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Iron	7439-89-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Magnesiur	7439-95-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Potassium	7440-09-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Sodium	7440-23-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Manganes	7439-96-5
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Beryllium	7440-41-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPOE Tot	EPA 200.2	200.2 - TR	Zinc	7440-66-6
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Molybdenu	7439-98-7
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cadmium	7440-43-9
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Antimony	7440-36-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Chromium	7440-47-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Thallium	7440-28-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Lead	7439-92-1
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Vanadium	7440-62-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Selenium	7782-49-2
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Barium	7440-39-3
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Nickel	7440-02-0
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Cobalt	7440-48-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Silver	7440-22-4
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Copper	7440-50-8
	8/11/2015	8/13/2015	8/14/2015	1508096	ICPMS To	EPA 200.2	200.2 - TR	Arsenic	7440-38-2

SURROGA	RESULT	DETECTIC	DETECTE	L_QUALIF	RESULT_(	MDL	MRL	UNITS	DILUTION
FALSE	0.033	0.033	Y		D	0.010	0.020	mg/kg dry	1
FALSE	2960	2960	Y		D	100	251	mg/kg dry	10
FALSE	13800	13800	Y		D	100	251	mg/kg dry	10
FALSE	4790	4790	Y		D	20.1	50.2	mg/kg dry	10
FALSE	1470	1470	Y		D	100	251	mg/kg dry	10
FALSE	457	457	Y		JD	251	1000	mg/kg dry	10
FALSE		<251	N		U	251	1000	mg/kg dry	10
FALSE	2870	2870	Y		D	2.01	5.02	mg/kg dry	10
FALSE		<1.00	N		U	1.00	5.02	mg/kg dry	10
FALSE	715	715	Y		D	10.0	20.1	mg/kg dry	10
FALSE	10700	10700	Y		D	100	201	ug/kg dry v	10
FALSE		<1000	N		U	1000	2010	ug/kg dry v	10
FALSE	4850	4850	Y		D	1000	2010	ug/kg dry v	10
FALSE	38600	38600	Y		D	502	1000	ug/kg dry v	10
FALSE	12300	12300	Y		D	2010	3010	ug/kg dry v	10
FALSE	88000	88000	Y		D	502	1000	ug/kg dry v	10
FALSE		<502	N		U	502	1000	ug/kg dry v	10
FALSE	7240	7240	Y		D	502	2010	ug/kg dry v	10
FALSE		<502	N		U	502	1000	ug/kg dry v	10
FALSE	2480	2480	Y		D	100	201	ug/kg dry v	10
FALSE	1980	1980	Y		D	502	1000	ug/kg dry v	10
FALSE	2440	2440	Y		D	1000	1000	ug/kg dry v	10
FALSE	158000	158000	Y		D	100	201	ug/kg dry v	10
FALSE	8240	8240	Y		D	502	1000	ug/kg dry v	10
FALSE		<0.010	N		U	0.010	0.020	mg/kg dry	1
FALSE	4600	4600	Y		D	19.9	49.8	mg/kg dry	10
FALSE	12600	12600	Y		D	99.6	249	mg/kg dry	10
FALSE	2760	2760	Y		D	99.6	249	mg/kg dry	10
FALSE	1440	1440	Y		D	99.6	249	mg/kg dry	10
FALSE	443	443	Y		JD	249	996	mg/kg dry	10
FALSE		<249	N		U	249	996	mg/kg dry	10
FALSE	3060	3060	Y		D	1.99	4.98	mg/kg dry	10
FALSE		<0.996	N		U	0.996	4.98	mg/kg dry	10
FALSE	716	716	Y		D	9.96	19.9	mg/kg dry	10
FALSE	11300	11300	Y		D	1990	2990	ug/kg dry v	10
FALSE	7010	7010	Y		D	498	1990	ug/kg dry v	10
FALSE	7830	7830	Y		D	498	996	ug/kg dry v	10
FALSE	2450	2450	Y		D	99.6	199	ug/kg dry v	10
FALSE	43700	43700	Y		D	498	996	ug/kg dry v	10
FALSE	2290	2290	Y		D	996	996	ug/kg dry v	10
FALSE		<498	N		U	498	996	ug/kg dry v	10
FALSE	11000	11000	Y		D	99.6	199	ug/kg dry v	10
FALSE	727	727	Y		JD	498	996	ug/kg dry v	10
FALSE	162000	162000	Y		D	99.6	199	ug/kg dry v	10
FALSE		<996	N		U	996	1990	ug/kg dry v	10
FALSE		<498	N		U	498	996	ug/kg dry v	10
FALSE	104000	104000	Y		D	498	996	ug/kg dry v	10
FALSE	3930	3930	Y		D	996	1990	ug/kg dry v	10
FALSE	0.018	0.018	Y		JD	0.010	0.020	mg/kg dry	1

FALSE	5400	5400	Y		D	20.0	50.0	mg/kg dry	10
FALSE	3100	3100	Y		D	99.9	250	mg/kg dry	10
FALSE	17200	17200	Y		D	99.9	250	mg/kg dry	10
FALSE	3320	3320	Y		D	99.9	250	mg/kg dry	10
FALSE	665	665	Y		JD	250	999	mg/kg dry	10
FALSE		<250	N		U	250	999	mg/kg dry	10
FALSE	2210	2210	Y		D	2.00	5.00	mg/kg dry	10
FALSE		<0.999	N		U	0.999	5.00	mg/kg dry	10
FALSE	828	828	Y		D	9.99	20.0	mg/kg dry	10
FALSE	865	865	Y		JD	500	999	ug/kg dry v	10
FALSE	7040	7040	Y		D	500	999	ug/kg dry v	10
FALSE	6090	6090	Y		D	999	2000	ug/kg dry v	10
FALSE		<999	N		U	999	2000	ug/kg dry v	10
FALSE	74700	74700	Y		D	500	999	ug/kg dry v	10
FALSE	2560	2560	Y		D	999	999	ug/kg dry v	10
FALSE	99400	99400	Y		D	500	999	ug/kg dry v	10
FALSE		<500	N		U	500	999	ug/kg dry v	10
FALSE	9240	9240	Y		D	500	2000	ug/kg dry v	10
FALSE	1370	1370	Y		D	500	999	ug/kg dry v	10
FALSE	8210	8210	Y		D	99.9	200	ug/kg dry v	10
FALSE	203000	203000	Y		D	99.9	200	ug/kg dry v	10
FALSE	16000	16000	Y		D	2000	3000	ug/kg dry v	10
FALSE	2350	2350	Y		D	99.9	200	ug/kg dry v	10
FALSE	0.011	0.011	Y		JD	0.010	0.020	mg/kg dry	1
FALSE	6070	6070	Y		D	19.9	49.7	mg/kg dry	10
FALSE	3710	3710	Y		D	99.5	249	mg/kg dry	10
FALSE	17700	17700	Y		D	99.5	249	mg/kg dry	10
FALSE	3720	3720	Y		D	99.5	249	mg/kg dry	10
FALSE	765	765	Y		JD	249	995	mg/kg dry	10
FALSE		<249	N		U	249	995	mg/kg dry	10
FALSE	2140	2140	Y		D	1.99	4.97	mg/kg dry	10
FALSE		<0.995	N		U	0.995	4.97	mg/kg dry	10
FALSE	878	878	Y		D	9.95	19.9	mg/kg dry	10
FALSE	2670	2670	Y		D	99.5	199	ug/kg dry v	10
FALSE	8450	8450	Y		D	99.5	199	ug/kg dry v	10
FALSE	15600	15600	Y		D	1990	2980	ug/kg dry v	10
FALSE	111000	111000	Y		D	497	995	ug/kg dry v	10
FALSE		<995	N		U	995	1990	ug/kg dry v	10
FALSE	2890	2890	Y		D	995	995	ug/kg dry v	10
FALSE	10500	10500	Y		D	497	1990	ug/kg dry v	10
FALSE	6340	6340	Y		D	995	1990	ug/kg dry v	10
FALSE		<497	N		U	497	995	ug/kg dry v	10
FALSE	947	947	Y		JD	497	995	ug/kg dry v	10
FALSE	7430	7430	Y		D	497	995	ug/kg dry v	10
FALSE	1130	1130	Y		D	497	995	ug/kg dry v	10
FALSE	81900	81900	Y		D	497	995	ug/kg dry v	10
FALSE	242000	242000	Y		D	99.5	199	ug/kg dry v	10
FALSE	0.012	0.012	Y		JD	0.010	0.020	mg/kg dry	1
FALSE	5360	5360	Y		D	19.9	49.7	mg/kg dry	10
FALSE	8900	8900	Y		D	99.5	249	mg/kg dry	10

FALSE	16400	16400	Y		D	99.5	249	mg/kg dry	10
FALSE	3520	3520	Y		D	99.5	249	mg/kg dry	10
FALSE	678	678	Y		JD	249	995	mg/kg dry	10
FALSE		<249	N		U	249	995	mg/kg dry	10
FALSE	2150	2150	Y		D	1.99	4.97	mg/kg dry	10
FALSE		<0.995	N		U	0.995	4.97	mg/kg dry	10
FALSE	783	783	Y		D	9.95	19.9	mg/kg dry	10
FALSE	5520	5520	Y		D	995	1990	ug/kg dry v	10
FALSE	68300	68300	Y		D	497	995	ug/kg dry v	10
FALSE	8390	8390	Y		D	99.5	199	ug/kg dry v	10
FALSE	10300	10300	Y		D	497	1990	ug/kg dry v	10
FALSE	218000	218000	Y		D	99.5	199	ug/kg dry v	10
FALSE	2510	2510	Y		D	99.5	199	ug/kg dry v	10
FALSE		<995	N		U	995	1990	ug/kg dry v	10
FALSE	2730	2730	Y		D	995	995	ug/kg dry v	10
FALSE	933	933	Y		JD	497	995	ug/kg dry v	10
FALSE	113000	113000	Y		D	497	995	ug/kg dry v	10
FALSE	7590	7590	Y		D	497	995	ug/kg dry v	10
FALSE	16400	16400	Y		D	1990	2980	ug/kg dry v	10
FALSE		<497	N		U	497	995	ug/kg dry v	10
FALSE	1050	1050	Y		D	497	995	ug/kg dry v	10
FALSE	0.032	0.032	Y		D	0.010	0.020	mg/kg dry	1
FALSE	5090	5090	Y		D	19.9	49.8	mg/kg dry	10
FALSE	29300	29300	Y		D	99.5	249	mg/kg dry	10
FALSE	17400	17400	Y		D	99.5	249	mg/kg dry	10
FALSE	6560	6560	Y		D	99.5	249	mg/kg dry	10
FALSE	839	839	Y		JD	249	995	mg/kg dry	10
FALSE		<249	N		U	249	995	mg/kg dry	10
FALSE	1230	1230	Y		D	1.99	4.98	mg/kg dry	10
FALSE		<0.995	N		U	0.995	4.98	mg/kg dry	10
FALSE	489	489	Y		D	9.95	19.9	mg/kg dry	10
FALSE	655	655	Y		JD	498	995	ug/kg dry v	10
FALSE	12200	12200	Y		D	498	995	ug/kg dry v	10
FALSE	114000	114000	Y		D	99.5	199	ug/kg dry v	10
FALSE	1630	1630	Y		D	99.5	199	ug/kg dry v	10
FALSE		<498	N		U	498	995	ug/kg dry v	10
FALSE	17500	17500	Y		D	1990	2990	ug/kg dry v	10
FALSE	6780	6780	Y		D	99.5	199	ug/kg dry v	10
FALSE		<995	N		U	995	1990	ug/kg dry v	10
FALSE	2970	2970	Y		D	995	995	ug/kg dry v	10
FALSE	5880	5880	Y		D	995	1990	ug/kg dry v	10
FALSE	756	756	Y		JD	498	995	ug/kg dry v	10
FALSE	8540	8540	Y		D	498	1990	ug/kg dry v	10
FALSE	43600	43600	Y		D	498	995	ug/kg dry v	10
FALSE	208000	208000	Y		D	498	995	ug/kg dry v	10
FALSE	0.049	0.049	Y		D	0.010	0.020	mg/kg dry	1
FALSE	8930	8930	Y		D	20.0	50.0	mg/kg dry	10
FALSE	11000	11000	Y		D	100	250	mg/kg dry	10
FALSE	24800	24800	Y		D	100	250	mg/kg dry	10
FALSE	5510	5510	Y		D	100	250	mg/kg dry	10

FALSE	1080	1080	Y		D	250	1000	mg/kg dry	10
FALSE		<250	N		U	250	1000	mg/kg dry	10
FALSE	2210	2210	Y		D	2.00	5.00	mg/kg dry	10
FALSE		<1.00	N		U	1.00	5.00	mg/kg dry	10
FALSE	1240	1240	Y		D	10.0	20.0	mg/kg dry	10
FALSE	1880	1880	Y		D	500	1000	ug/kg dry v	10
FALSE		<500	N		U	500	1000	ug/kg dry v	10
FALSE	4220	4220	Y		D	100	200	ug/kg dry v	10
FALSE	118000	118000	Y		D	500	1000	ug/kg dry v	10
FALSE	11700	11700	Y		D	100	200	ug/kg dry v	10
FALSE	11400	11400	Y		D	500	1000	ug/kg dry v	10
FALSE	2860	2860	Y		D	1000	1000	ug/kg dry v	10
FALSE	8100	8100	Y		D	1000	2000	ug/kg dry v	10
FALSE	15600	15600	Y		D	500	2000	ug/kg dry v	10
FALSE	306000	306000	Y		D	100	200	ug/kg dry v	10
FALSE		<1000	N		U	1000	2000	ug/kg dry v	10
FALSE	1270	1270	Y		D	500	1000	ug/kg dry v	10
FALSE	151000	151000	Y		D	500	1000	ug/kg dry v	10
FALSE	20300	20300	Y		D	2000	3000	ug/kg dry v	10
FALSE	0.020	0.020	Y		D	0.010	0.020	mg/kg dry	1
FALSE	5700	5700	Y		D	20.0	50.0	mg/kg dry	10
FALSE	12900	12900	Y		D	100	250	mg/kg dry	10
FALSE	18000	18000	Y		D	100	250	mg/kg dry	10
FALSE	4090	4090	Y		D	100	250	mg/kg dry	10
FALSE	744	744	Y		JD	250	1000	mg/kg dry	10
FALSE		<250	N		U	250	1000	mg/kg dry	10
FALSE	1720	1720	Y		D	2.00	5.00	mg/kg dry	10
FALSE		<1.00	N		U	1.00	5.00	mg/kg dry	10
FALSE	759	759	Y		D	10.0	20.0	mg/kg dry	10
FALSE	8670	8670	Y		D	500	2000	ug/kg dry v	10
FALSE	8150	8150	Y		D	500	1000	ug/kg dry v	10
FALSE	156000	156000	Y		D	100	200	ug/kg dry v	10
FALSE		<500	N		U	500	1000	ug/kg dry v	10
FALSE	721	721	Y		JD	500	1000	ug/kg dry v	10
FALSE	2630	2630	Y		D	1000	1000	ug/kg dry v	10
FALSE	6090	6090	Y		D	1000	2000	ug/kg dry v	10
FALSE	58700	58700	Y		D	500	1000	ug/kg dry v	10
FALSE	133000	133000	Y		D	500	1000	ug/kg dry v	10
FALSE		<1000	N		U	1000	2000	ug/kg dry v	10
FALSE	7750	7750	Y		D	100	200	ug/kg dry v	10
FALSE	1120	1120	Y		D	500	1000	ug/kg dry v	10
FALSE	1910	1910	Y		D	100	200	ug/kg dry v	10
FALSE	20100	20100	Y		D	2000	3000	ug/kg dry v	10
FALSE	0.010	0.010	Y		JD	0.010	0.020	mg/kg dry	1
FALSE	4730	4730	Y		D	20.0	49.9	mg/kg dry	10
FALSE	5230	5230	Y		D	99.8	249	mg/kg dry	10
FALSE	15300	15300	Y		D	99.8	249	mg/kg dry	10
FALSE	2920	2920	Y		D	99.8	249	mg/kg dry	10
FALSE	551	551	Y		JD	249	998	mg/kg dry	10
FALSE		<249	N		U	249	998	mg/kg dry	10

FALSE	2130	2130	Y		D	2.00	4.99	mg/kg dry	10
FALSE		<0.998	N		U	0.998	4.99	mg/kg dry	10
FALSE	943	943	Y		D	9.98	20.0	mg/kg dry	10
FALSE	55400	55400	Y		D	499	998	ug/kg dry v	10
FALSE	4660	4660	Y		D	998	998	ug/kg dry v	10
FALSE	14300	14300	Y		D	2000	2990	ug/kg dry v	10
FALSE	109000	109000	Y		D	499	998	ug/kg dry v	10
FALSE		<499	N		U	499	998	ug/kg dry v	10
FALSE	992	992	Y		JD	499	998	ug/kg dry v	10
FALSE		<998	N		U	998	2000	ug/kg dry v	10
FALSE	8450	8450	Y		D	499	2000	ug/kg dry v	10
FALSE	1990	1990	Y		D	99.8	200	ug/kg dry v	10
FALSE	8160	8160	Y		D	99.8	200	ug/kg dry v	10
FALSE	4830	4830	Y		D	998	2000	ug/kg dry v	10
FALSE	6890	6890	Y		D	499	998	ug/kg dry v	10
FALSE	704	704	Y		JD	499	998	ug/kg dry v	10
FALSE	197000	197000	Y		D	99.8	200	ug/kg dry v	10
FALSE	0.017	0.017	Y		JD	0.010	0.020	mg/kg dry	1
FALSE	4530	4530	Y		D	20.0	50.0	mg/kg dry	10
FALSE	5490	5490	Y		D	100	250	mg/kg dry	10
FALSE	14500	14500	Y		D	100	250	mg/kg dry	10
FALSE	2780	2780	Y		D	100	250	mg/kg dry	10
FALSE	531	531	Y		JD	250	1000	mg/kg dry	10
FALSE		<250	N		U	250	1000	mg/kg dry	10
FALSE	2520	2520	Y		D	2.00	5.00	mg/kg dry	10
FALSE		<1.00	N		U	1.00	5.00	mg/kg dry	10
FALSE	1040	1040	Y		D	10.0	20.0	mg/kg dry	10
FALSE	3060	3060	Y		D	1000	1000	ug/kg dry v	10
FALSE	1820	1820	Y		D	100	200	ug/kg dry v	10
FALSE	894	894	Y		JD	500	1000	ug/kg dry v	10
FALSE	4420	4420	Y		D	1000	2000	ug/kg dry v	10
FALSE		<500	N		U	500	1000	ug/kg dry v	10
FALSE	200000	200000	Y		D	100	200	ug/kg dry v	10
FALSE	12900	12900	Y		D	2000	3000	ug/kg dry v	10
FALSE		<1000	N		U	1000	2000	ug/kg dry v	10
FALSE	147000	147000	Y		D	500	1000	ug/kg dry v	10
FALSE	6520	6520	Y		D	500	1000	ug/kg dry v	10
FALSE	8650	8650	Y		D	100	200	ug/kg dry v	10
FALSE	1160	1160	Y		D	500	1000	ug/kg dry v	10
FALSE	52800	52800	Y		D	500	1000	ug/kg dry v	10
FALSE	8290	8290	Y		D	500	2000	ug/kg dry v	10

SPIKELEV	RECOVEF	UPPERCL	LOWERCL	ANALYST	PSOLIDS	PCT_MOIS	REMARKS	SAMP_DE	SAMP_DE
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