FS Result Recno	Chain Of Custody No.	Field Sample ID	Excavated Flag	Sampling Method	Sample Usage Code
11119056	2013-504	CALA-13-28425	N	HA	INV
11119154	2013-504	CALA-13-28425	N	HA	INV
11119347	2013-504	CALA-13-28425	N	HA	INV
11119155	2013-504	CALA-13-28425	N	HA	INV
11119485	2013-504	CALA-13-28425	N	HA	INV
11119486	2013-504	CALA-13-28425	N	HA	INV
11119487	2013-504	CALA-13-28425	N	HA	INV
11119488	2013-504	CALA-13-28425	N	HA	INV
11119489	2013-504	CALA-13-28425	N	HA	INV
11119490	2013-504	CALA-13-28425	N	HA	INV
11119491	2013-504	CALA-13-28425	N	HA	INV
11119156	2013-504	CALA-13-28425	N	HA	INV
11119051	2013-504	CALA-13-28425	N	HA	INV
11119052	2013-504	CALA-13-28425	N	HA	INV
11119053	2013-504	CALA-13-28425	N	HA	INV
11119054	2013-504	CALA-13-28425	N	HA	INV
11119157	2013-504	CALA-13-28425	N	HA	INV
11119158	2013-504	CALA-13-28425	N	HA	INV
11119159	2013-504	CALA-13-28425	N	HA	INV
11119160	2013-504	CALA-13-28425	N	HA	INV
11119350	2013-504	CALA-13-28425	N	HA	INV
11119351	2013-504	CALA-13-28425	N	HA	INV
11119071	2013-504	CALA-13-28425	N	HA	INV
11119070	2013-504	CALA-13-28425	N	HA	INV
11119161	2013-504	CALA-13-28425	N	HA	INV
11119162	2013-504	CALA-13-28425	N	HA	INV
11119352	2013-504	CALA-13-28425	N	HA	INV
11119163	2013-504	CALA-13-28425	N	HA	INV
11119338	2013-504	CALA-13-28425	N	HA	INV
11119543	2013-504	CALA-13-28425	N	HA	INV
11119063	2013-504	CALA-13-28425	N	HA	INV
11119060	2013-504	CALA-13-28425	N	HA	INV
11119065	2013-504	CALA-13-28425	N	HA	INV

11119536	2013-504	CALA-13-28425	N	HA	INV
11119534	2013-504	CALA-13-28425	N	HA	INV
11119542	2013-504	CALA-13-28425	N	HA	INV
11119540	2013-504	CALA-13-28425	N	HA	INV
11119059	2013-504	CALA-13-28425	N	HA	INV
11119538	2013-504	CALA-13-28425	N	HA	INV
11119058	2013-504	CALA-13-28425	N	HA	INV
11119062	2013-504	CALA-13-28425	N	HA	INV
11119064	2013-504	CALA-13-28425	N	HA	INV
11119061	2013-504	CALA-13-28425	N	HA	INV
11119068	2013-504	CALA-13-28425	N	HA	INV
11119067	2013-504	CALA-13-28425	N	HA	INV
11119055	2013-504	CALA-13-28425	N	HA	INV
11119057	2013-504	CALA-13-28425	N	HA	INV
11118379	2013-505	CALA-13-28425	N	HA	INV
11118394	2013-505	CALA-13-28425	N	HA	INV
11118388	2013-505	CALA-13-28425	N	HA	INV
11118389	2013-505	CALA-13-28425	N	HA	INV
11118398	2013-505	CALA-13-28425	N	HA	INV
11118376	2013-505	CALA-13-28425	N	HA	INV
11118377	2013-505	CALA-13-28425	N	HA	INV
11118378	2013-505	CALA-13-28425	N	HA	INV
11118393	2013-505	CALA-13-28425	N	HA	INV
11118384	2013-505	CALA-13-28425	N	HA	INV
11118385	2013-505	CALA-13-28425	N	HA	INV
11118387	2013-505	CALA-13-28425	N	HA	INV
11118386	2013-505	CALA-13-28425	N	HA	INV
11118397	2013-505	CALA-13-28425	N	HA	INV
11119164	2013-504	CALA-13-28425	N	HA	INV
11119165	2013-504	CALA-13-28425	N	HA	INV
11119535	2013-504	CALA-13-28425	N	HA	INV
11119539	2013-504	CALA-13-28425	N	HA	INV
11119166	2013-504	CALA-13-28425	N	HA	INV
11119167	2013-504	CALA-13-28425	N	HA	INV

11119168	2013-504	CALA-13-28425	N	HA	INV
11119066	2013-504	CALA-13-28425	N	HA	INV
11119169	2013-504	CALA-13-28425	N	HA	INV
11118380	2013-505	CALA-13-28425	N	HA	INV
11118390	2013-505	CALA-13-28425	N	HA	INV
11118375	2013-505	CALA-13-28425	N	HA	INV
11118392	2013-505	CALA-13-28425	N	HA	INV
11118382	2013-505	CALA-13-28425	N	HA	INV
11118383	2013-505	CALA-13-28425	N	HA	INV
11118396	2013-505	CALA-13-28425	N	HA	INV
11119355	2013-504	CALA-13-28425	N	HA	INV
11119356	2013-504	CALA-13-28425	N	HA	INV
11119170	2013-504	CALA-13-28425	N	HA	INV
11119171	2013-504	CALA-13-28425	N	HA	INV
11119172	2013-504	CALA-13-28425	N	HA	INV
11119173	2013-504	CALA-13-28425	N	HA	INV
11119359	2013-504	CALA-13-28425	N	HA	INV
11119360	2013-504	CALA-13-28425	N	HA	INV
11119541	2013-504	CALA-13-28425	N	HA	INV
11119537	2013-504	CALA-13-28425	N	HA	INV
11118374	2013-505	CALA-13-28425	N	HA	INV
11118391	2013-505	CALA-13-28425	N	HA	INV
11118381	2013-505	CALA-13-28425	N	HA	INV
11118395	2013-505	CALA-13-28425	N	HA	INV
11119174	2013-504	CALA-13-28425	N	HA	INV
11119069	2013-504	CALA-13-28425	N	HA	INV
11119363	2013-504	CALA-13-28425	N	HA	INV
11119175	2013-504	CALA-13-28425	N	HA	INV
11119176	2013-504	CALA-13-28425	N	HA	INV
11119077	2013-504	CALA-13-28426	N	HA	INV
11119177	2013-504	CALA-13-28426	N	HA	INV
11119366	2013-504	CALA-13-28426	N	HA	INV
11119178	2013-504	CALA-13-28426	N	HA	INV
11119492	2013-504	CALA-13-28426	N	HA	INV

11119493	2013-504	CALA-13-28426	N	HA	INV
11119494	2013-504	CALA-13-28426	N	HA	INV
11119495	2013-504	CALA-13-28426	N	HA	INV
11119496	2013-504	CALA-13-28426	N	HA	INV
11119497	2013-504	CALA-13-28426	N	HA	INV
11119498	2013-504	CALA-13-28426	N	HA	INV
11119179	2013-504	CALA-13-28426	N	HA	INV
11119072	2013-504	CALA-13-28426	N	HA	INV
11119073	2013-504	CALA-13-28426	N	HA	INV
11119074	2013-504	CALA-13-28426	N	HA	INV
11119075	2013-504	CALA-13-28426	N	HA	INV
11119180	2013-504	CALA-13-28426	N	HA	INV
11119181	2013-504	CALA-13-28426	N	HA	INV
11119182	2013-504	CALA-13-28426	N	HA	INV
11119183	2013-504	CALA-13-28426	N	HA	INV
11119371	2013-504	CALA-13-28426	N	HA	INV
11119092	2013-504	CALA-13-28426	N	HA	INV
11119091	2013-504	CALA-13-28426	N	HA	INV
11119184	2013-504	CALA-13-28426	N	HA	INV
11119185	2013-504	CALA-13-28426	N	HA	INV
11119372	2013-504	CALA-13-28426	N	HA	INV
11119186	2013-504	CALA-13-28426	N	HA	INV
11119339	2013-504	CALA-13-28426	N	HA	INV
11119553	2013-504	CALA-13-28426	N	HA	INV
11119084	2013-504	CALA-13-28426	N	HA	INV
11119081	2013-504	CALA-13-28426	N	HA	INV
11119086	2013-504	CALA-13-28426	N	HA	INV
11119546	2013-504	CALA-13-28426	N	HA	INV
11119544	2013-504	CALA-13-28426	N	HA	INV
11119552	2013-504	CALA-13-28426	N	HA	INV
11119550	2013-504	CALA-13-28426	N	HA	INV
11119080	2013-504	CALA-13-28426	N	HA	INV
11119548	2013-504	CALA-13-28426	N	HA	INV
11119079	2013-504	CALA-13-28426	N	HA	INV

11119083	2013-504	CALA-13-28426	N	HA	INV
11119085	2013-504	CALA-13-28426	N	HA	INV
11119082	2013-504	CALA-13-28426	N	HA	INV
11119089	2013-504	CALA-13-28426	N	HA	INV
11119088	2013-504	CALA-13-28426	N	HA	INV
11119076	2013-504	CALA-13-28426	N	HA	INV
11119078	2013-504	CALA-13-28426	N	HA	INV
11118404	2013-505	CALA-13-28426	N	HA	INV
11118419	2013-505	CALA-13-28426	N	HA	INV
11118413	2013-505	CALA-13-28426	N	HA	INV
11118414	2013-505	CALA-13-28426	N	HA	INV
11118423	2013-505	CALA-13-28426	N	HA	INV
11118401	2013-505	CALA-13-28426	N	HA	INV
11118402	2013-505	CALA-13-28426	N	HA	INV
11118403	2013-505	CALA-13-28426	N	HA	INV
11118418	2013-505	CALA-13-28426	N	HA	INV
11118409	2013-505	CALA-13-28426	N	HA	INV
11118410	2013-505	CALA-13-28426	N	HA	INV
11118412	2013-505	CALA-13-28426	N	HA	INV
11118411	2013-505	CALA-13-28426	N	HA	INV
11118422	2013-505	CALA-13-28426	N	HA	INV
11119187	2013-504	CALA-13-28426	N	HA	INV
11119188	2013-504	CALA-13-28426	N	HA	INV
11119545	2013-504	CALA-13-28426	N	HA	INV
11119549	2013-504	CALA-13-28426	N	HA	INV
11119189	2013-504	CALA-13-28426	N	HA	INV
11119190	2013-504	CALA-13-28426	N	HA	INV
11119191	2013-504	CALA-13-28426	N	HA	INV
11119087	2013-504	CALA-13-28426	N	HA	INV
11119192	2013-504	CALA-13-28426	N	HA	INV
11118405	2013-505	CALA-13-28426	N	HA	INV
11118415	2013-505	CALA-13-28426	N	HA	INV
11118400	2013-505	CALA-13-28426	N	HA	INV
11118417	2013-505	CALA-13-28426	N	HA	INV

11118407	2013-505	CALA-13-28426	N	HA	INV
11118408	2013-505	CALA-13-28426	N	HA	INV
11118421	2013-505	CALA-13-28426	N	HA	INV
11119375	2013-504	CALA-13-28426	N	HA	INV
11119376	2013-504	CALA-13-28426	N	HA	INV
11119193	2013-504	CALA-13-28426	N	HA	INV
11119194	2013-504	CALA-13-28426	N	HA	INV
11119195	2013-504	CALA-13-28426	N	HA	INV
11119196	2013-504	CALA-13-28426	N	HA	INV
11119379	2013-504	CALA-13-28426	N	HA	INV
11119380	2013-504	CALA-13-28426	N	HA	INV
11119551	2013-504	CALA-13-28426	N	HA	INV
11119547	2013-504	CALA-13-28426	N	HA	INV
11118399	2013-505	CALA-13-28426	N	HA	INV
11118416	2013-505	CALA-13-28426	N	HA	INV
11118406	2013-505	CALA-13-28426	N	HA	INV
11118420	2013-505	CALA-13-28426	N	HA	INV
11119197	2013-504	CALA-13-28426	N	HA	INV
11119090	2013-504	CALA-13-28426	N	HA	INV
11119383	2013-504	CALA-13-28426	N	HA	INV
11119198	2013-504	CALA-13-28426	N	HA	INV
11119199	2013-504	CALA-13-28426	N	HA	INV
11119098	2013-504	CALA-13-28427	N	HA	INV
11119200	2013-504	CALA-13-28427	N	HA	INV
11119387	2013-504	CALA-13-28427	N	HA	INV
11119201	2013-504	CALA-13-28427	N	HA	INV
11119499	2013-504	CALA-13-28427	N	HA	INV
11119500	2013-504	CALA-13-28427	N	HA	INV
11119501	2013-504	CALA-13-28427	N	HA	INV
11119502	2013-504	CALA-13-28427	N	HA	INV
11119503	2013-504	CALA-13-28427	N	HA	INV
11119504	2013-504	CALA-13-28427	N	HA	INV
11119505	2013-504	CALA-13-28427	N	HA	INV
11119202	2013-504	CALA-13-28427	N	HA	INV

11119093	2013-504	CALA-13-28427	N	HA	INV
11119094	2013-504	CALA-13-28427	N	HA	INV
11119095	2013-504	CALA-13-28427	N	HA	INV
11119096	2013-504	CALA-13-28427	N	HA	INV
11119203	2013-504	CALA-13-28427	N	HA	INV
11119204	2013-504	CALA-13-28427	N	HA	INV
11119205	2013-504	CALA-13-28427	N	HA	INV
11119206	2013-504	CALA-13-28427	N	HA	INV
11119390	2013-504	CALA-13-28427	N	HA	INV
11119391	2013-504	CALA-13-28427	N	HA	INV
11119113	2013-504	CALA-13-28427	N	HA	INV
11119112	2013-504	CALA-13-28427	N	HA	INV
11119207	2013-504	CALA-13-28427	N	HA	INV
11119208	2013-504	CALA-13-28427	N	HA	INV
11119392	2013-504	CALA-13-28427	N	HA	INV
11119209	2013-504	CALA-13-28427	N	HA	INV
11119340	2013-504	CALA-13-28427	N	HA	INV
11119563	2013-504	CALA-13-28427	N	HA	INV
11119105	2013-504	CALA-13-28427	N	HA	INV
11119102	2013-504	CALA-13-28427	N	HA	INV
11119107	2013-504	CALA-13-28427	N	HA	INV
11119556	2013-504	CALA-13-28427	N	HA	INV
11119554	2013-504	CALA-13-28427	N	HA	INV
11119562	2013-504	CALA-13-28427	N	HA	INV
11119560	2013-504	CALA-13-28427	N	HA	INV
11119101	2013-504	CALA-13-28427	N	HA	INV
11119558	2013-504	CALA-13-28427	N	HA	INV
11119100	2013-504	CALA-13-28427	N	HA	INV
11119104	2013-504	CALA-13-28427	N	HA	INV
11119106	2013-504	CALA-13-28427	N	HA	INV
11119103	2013-504	CALA-13-28427	N	HA	INV
11119110	2013-504	CALA-13-28427	N	HA	INV
11119109	2013-504	CALA-13-28427	N	HA	INV
11119097	2013-504	CALA-13-28427	N	HA	INV

11119099	2013-504	CALA-13-28427	N	HA	INV
11118429	2013-505	CALA-13-28427	N	HA	INV
11118444	2013-505	CALA-13-28427	N	HA	INV
11118438	2013-505	CALA-13-28427	N	HA	INV
11118439	2013-505	CALA-13-28427	N	HA	INV
11118448	2013-505	CALA-13-28427	N	HA	INV
11118426	2013-505	CALA-13-28427	N	HA	INV
11118427	2013-505	CALA-13-28427	N	HA	INV
11118428	2013-505	CALA-13-28427	N	HA	INV
11118443	2013-505	CALA-13-28427	N	HA	INV
11118434	2013-505	CALA-13-28427	N	HA	INV
11118435	2013-505	CALA-13-28427	N	HA	INV
11118437	2013-505	CALA-13-28427	N	HA	INV
11118436	2013-505	CALA-13-28427	N	HA	INV
11118447	2013-505	CALA-13-28427	N	HA	INV
11119210	2013-504	CALA-13-28427	N	HA	INV
11119211	2013-504	CALA-13-28427	N	HA	INV
11119555	2013-504	CALA-13-28427	N	HA	INV
11119559	2013-504	CALA-13-28427	N	HA	INV
11119212	2013-504	CALA-13-28427	N	HA	INV
11119213	2013-504	CALA-13-28427	N	HA	INV
11119214	2013-504	CALA-13-28427	N	HA	INV
11119108	2013-504	CALA-13-28427	N	HA	INV
11119215	2013-504	CALA-13-28427	N	HA	INV
11118430	2013-505	CALA-13-28427	N	HA	INV
11118440	2013-505	CALA-13-28427	N	HA	INV
11118425	2013-505	CALA-13-28427	N	HA	INV
11118442	2013-505	CALA-13-28427	N	HA	INV
11118432	2013-505	CALA-13-28427	N	HA	INV
11118433	2013-505	CALA-13-28427	N	HA	INV
11118446	2013-505	CALA-13-28427	N	HA	INV
11119395	2013-504	CALA-13-28427	N	HA	INV
11119396	2013-504	CALA-13-28427	N	HA	INV
11119216	2013-504	CALA-13-28427	N	HA	INV

11119217	2013-504	CALA-13-28427	N	HA	INV
11119218	2013-504	CALA-13-28427	N	HA	INV
11119219	2013-504	CALA-13-28427	N	HA	INV
11119399	2013-504	CALA-13-28427	N	HA	INV
11119400	2013-504	CALA-13-28427	N	HA	INV
11119561	2013-504	CALA-13-28427	N	HA	INV
11119557	2013-504	CALA-13-28427	N	HA	INV
11118424	2013-505	CALA-13-28427	N	HA	INV
11118441	2013-505	CALA-13-28427	N	HA	INV
11118431	2013-505	CALA-13-28427	N	HA	INV
11118445	2013-505	CALA-13-28427	N	HA	INV
11119220	2013-504	CALA-13-28427	N	HA	INV
11119111	2013-504	CALA-13-28427	N	HA	INV
11119403	2013-504	CALA-13-28427	N	HA	INV
11119221	2013-504	CALA-13-28427	N	HA	INV
11119222	2013-504	CALA-13-28427	N	HA	INV
11119140	2013-504	CALA-13-28428	N	HA	INV
11119246	2013-504	CALA-13-28428	N	HA	INV
11119427	2013-504	CALA-13-28428	N	HA	INV
11119247	2013-504	CALA-13-28428	N	HA	INV
11119513	2013-504	CALA-13-28428	N	HA	INV
11119514	2013-504	CALA-13-28428	N	HA	INV
11119515	2013-504	CALA-13-28428	N	HA	INV
11119516	2013-504	CALA-13-28428	N	HA	INV
11119517	2013-504	CALA-13-28428	N	HA	INV
11119518	2013-504	CALA-13-28428	N	HA	INV
11119519	2013-504	CALA-13-28428	N	HA	INV
11119248	2013-504	CALA-13-28428	N	HA	INV
11119135	2013-504	CALA-13-28428	N	HA	INV
11119136	2013-504	CALA-13-28428	N	HA	INV
11119137	2013-504	CALA-13-28428	N	HA	INV
11119138	2013-504	CALA-13-28428	N	HA	INV
11119249	2013-504	CALA-13-28428	N	HA	INV
11119250	2013-504	CALA-13-28428	N	HA	INV

11119251	2013-504	CALA-13-28428	N	HA	INV
11119252	2013-504	CALA-13-28428	N	HA	INV
11119430	2013-504	CALA-13-28428	N	HA	INV
11119431	2013-504	CALA-13-28428	N	HA	INV
11119574	2013-504	CALA-13-28428	N	HA	INV
11119573	2013-504	CALA-13-28428	N	HA	INV
11119253	2013-504	CALA-13-28428	N	HA	INV
11119254	2013-504	CALA-13-28428	N	HA	INV
11119432	2013-504	CALA-13-28428	N	HA	INV
11119255	2013-504	CALA-13-28428	N	HA	INV
11119342	2013-504	CALA-13-28428	N	HA	INV
11119030	2013-504	CALA-13-28428	N	HA	INV
11119147	2013-504	CALA-13-28428	N	HA	INV
11119144	2013-504	CALA-13-28428	N	HA	INV
11119149	2013-504	CALA-13-28428	N	HA	INV
11119023	2013-504	CALA-13-28428	N	HA	INV
11119021	2013-504	CALA-13-28428	N	HA	INV
11119029	2013-504	CALA-13-28428	N	HA	INV
11119027	2013-504	CALA-13-28428	N	HA	INV
11119143	2013-504	CALA-13-28428	N	HA	INV
11119025	2013-504	CALA-13-28428	N	HA	INV
11119142	2013-504	CALA-13-28428	N	HA	INV
11119146	2013-504	CALA-13-28428	N	HA	INV
11119148	2013-504	CALA-13-28428	N	HA	INV
11119145	2013-504	CALA-13-28428	N	HA	INV
11119152	2013-504	CALA-13-28428	N	HA	INV
11119151	2013-504	CALA-13-28428	N	HA	INV
11119139	2013-504	CALA-13-28428	N	HA	INV
11119141	2013-504	CALA-13-28428	N	HA	INV
11118479	2013-505	CALA-13-28428	N	HA	INV
11118494	2013-505	CALA-13-28428	N	HA	INV
11118488	2013-505	CALA-13-28428	N	HA	INV
11118489	2013-505	CALA-13-28428	N	HA	INV
11118498	2013-505	CALA-13-28428	N	HA	INV

11118476	2013-505	CALA-13-28428	N	HA	INV
11118477	2013-505	CALA-13-28428	N	HA	INV
11118478	2013-505	CALA-13-28428	N	HA	INV
11118493	2013-505	CALA-13-28428	N	HA	INV
11118484	2013-505	CALA-13-28428	N	HA	INV
11118485	2013-505	CALA-13-28428	N	HA	INV
11118487	2013-505	CALA-13-28428	N	HA	INV
11118486	2013-505	CALA-13-28428	N	HA	INV
11118497	2013-505	CALA-13-28428	N	HA	INV
11119256	2013-504	CALA-13-28428	N	HA	INV
11119257	2013-504	CALA-13-28428	N	HA	INV
11119022	2013-504	CALA-13-28428	N	HA	INV
11119026	2013-504	CALA-13-28428	N	HA	INV
11119258	2013-504	CALA-13-28428	N	HA	INV
11119259	2013-504	CALA-13-28428	N	HA	INV
11119260	2013-504	CALA-13-28428	N	HA	INV
11119150	2013-504	CALA-13-28428	N	HA	INV
11119261	2013-504	CALA-13-28428	N	HA	INV
11118480	2013-505	CALA-13-28428	N	HA	INV
11118490	2013-505	CALA-13-28428	N	HA	INV
11118475	2013-505	CALA-13-28428	N	HA	INV
11118492	2013-505	CALA-13-28428	N	HA	INV
11118482	2013-505	CALA-13-28428	N	HA	INV
11118483	2013-505	CALA-13-28428	N	HA	INV
11118496	2013-505	CALA-13-28428	N	HA	INV
11119435	2013-504	CALA-13-28428	N	HA	INV
11119436	2013-504	CALA-13-28428	N	HA	INV
11119262	2013-504	CALA-13-28428	N	HA	INV
11119263	2013-504	CALA-13-28428	N	HA	INV
11119264	2013-504	CALA-13-28428	N	HA	INV
11119265	2013-504	CALA-13-28428	N	HA	INV
11119439	2013-504	CALA-13-28428	N	HA	INV
11119440	2013-504	CALA-13-28428	N	HA	INV
11119028	2013-504	CALA-13-28428	N	HA	INV

11119024	2013-504	CALA-13-28428	N	HA	INV
11118474	2013-505	CALA-13-28428	N	HA	INV
11118491	2013-505	CALA-13-28428	N	HA	INV
11118481	2013-505	CALA-13-28428	N	HA	INV
11118495	2013-505	CALA-13-28428	N	HA	INV
11119266	2013-504	CALA-13-28428	N	HA	INV
11119153	2013-504	CALA-13-28428	N	HA	INV
11119443	2013-504	CALA-13-28428	N	HA	INV
11119267	2013-504	CALA-13-28428	N	HA	INV
11119268	2013-504	CALA-13-28428	N	HA	INV
11119580	2013-504	CALA-13-28429	N	HA	INV
11119292	2013-504	CALA-13-28429	N	HA	INV
11119447	2013-504	CALA-13-28429	N	HA	INV
11119293	2013-504	CALA-13-28429	N	HA	INV
11119520	2013-504	CALA-13-28429	N	HA	INV
11119521	2013-504	CALA-13-28429	N	HA	INV
11119522	2013-504	CALA-13-28429	N	HA	INV
11119523	2013-504	CALA-13-28429	N	HA	INV
11119524	2013-504	CALA-13-28429	N	HA	INV
11119525	2013-504	CALA-13-28429	N	HA	INV
11119526	2013-504	CALA-13-28429	N	HA	INV
11119294	2013-504	CALA-13-28429	N	HA	INV
11119575	2013-504	CALA-13-28429	N	HA	INV
11119576	2013-504	CALA-13-28429	N	HA	INV
11119577	2013-504	CALA-13-28429	N	HA	INV
11119578	2013-504	CALA-13-28429	N	HA	INV
11119295	2013-504	CALA-13-28429	N	HA	INV
11119296	2013-504	CALA-13-28429	N	HA	INV
11119297	2013-504	CALA-13-28429	N	HA	INV
11119298	2013-504	CALA-13-28429	N	HA	INV
11119450	2013-504	CALA-13-28429	N	HA	INV
11119451	2013-504	CALA-13-28429	N	HA	INV
11119595	2013-504	CALA-13-28429	N	HA	INV
11119594	2013-504	CALA-13-28429	N	HA	INV

11119299	2013-504	CALA-13-28429	N	HA	INV
11119300	2013-504	CALA-13-28429	N	HA	INV
11119452	2013-504	CALA-13-28429	N	HA	INV
11119301	2013-504	CALA-13-28429	N	HA	INV
11119343	2013-504	CALA-13-28429	N	HA	INV
11119040	2013-504	CALA-13-28429	N	HA	INV
11119587	2013-504	CALA-13-28429	N	HA	INV
11119584	2013-504	CALA-13-28429	N	HA	INV
11119589	2013-504	CALA-13-28429	N	HA	INV
11119033	2013-504	CALA-13-28429	N	HA	INV
11119031	2013-504	CALA-13-28429	N	HA	INV
11119039	2013-504	CALA-13-28429	N	HA	INV
11119037	2013-504	CALA-13-28429	N	HA	INV
11119583	2013-504	CALA-13-28429	N	HA	INV
11119035	2013-504	CALA-13-28429	N	HA	INV
11119582	2013-504	CALA-13-28429	N	HA	INV
11119586	2013-504	CALA-13-28429	N	HA	INV
11119588	2013-504	CALA-13-28429	N	HA	INV
11119585	2013-504	CALA-13-28429	N	HA	INV
11119592	2013-504	CALA-13-28429	N	HA	INV
11119591	2013-504	CALA-13-28429	N	HA	INV
11119579	2013-504	CALA-13-28429	N	HA	INV
11119581	2013-504	CALA-13-28429	N	HA	INV
11118504	2013-505	CALA-13-28429	N	HA	INV
11118519	2013-505	CALA-13-28429	N	HA	INV
11118513	2013-505	CALA-13-28429	N	HA	INV
11118514	2013-505	CALA-13-28429	N	HA	INV
11118523	2013-505	CALA-13-28429	N	HA	INV
11118501	2013-505	CALA-13-28429	N	HA	INV
11118502	2013-505	CALA-13-28429	N	HA	INV
11118503	2013-505	CALA-13-28429	N	HA	INV
11118518	2013-505	CALA-13-28429	N	HA	INV
11118509	2013-505	CALA-13-28429	N	HA	INV
11118510	2013-505	CALA-13-28429	N	HA	INV

11118512	2013-505	CALA-13-28429	N	HA	INV
11118511	2013-505	CALA-13-28429	N	HA	INV
11118522	2013-505	CALA-13-28429	N	HA	INV
11119302	2013-504	CALA-13-28429	N	HA	INV
11119303	2013-504	CALA-13-28429	N	HA	INV
11119032	2013-504	CALA-13-28429	N	HA	INV
11119036	2013-504	CALA-13-28429	N	HA	INV
11119304	2013-504	CALA-13-28429	N	HA	INV
11119305	2013-504	CALA-13-28429	N	HA	INV
11119306	2013-504	CALA-13-28429	N	HA	INV
11119590	2013-504	CALA-13-28429	N	HA	INV
11119307	2013-504	CALA-13-28429	N	HA	INV
11118505	2013-505	CALA-13-28429	N	HA	INV
11118515	2013-505	CALA-13-28429	N	HA	INV
11118500	2013-505	CALA-13-28429	N	HA	INV
11118517	2013-505	CALA-13-28429	N	HA	INV
11118507	2013-505	CALA-13-28429	N	HA	INV
11118508	2013-505	CALA-13-28429	N	HA	INV
11118521	2013-505	CALA-13-28429	N	HA	INV
11119455	2013-504	CALA-13-28429	N	HA	INV
11119456	2013-504	CALA-13-28429	N	HA	INV
11119308	2013-504	CALA-13-28429	N	HA	INV
11119309	2013-504	CALA-13-28429	N	HA	INV
11119310	2013-504	CALA-13-28429	N	HA	INV
11119311	2013-504	CALA-13-28429	N	HA	INV
11119459	2013-504	CALA-13-28429	N	HA	INV
11119460	2013-504	CALA-13-28429	N	HA	INV
11119038	2013-504	CALA-13-28429	N	HA	INV
11119034	2013-504	CALA-13-28429	N	HA	INV
11118499	2013-505	CALA-13-28429	N	HA	INV
11118516	2013-505	CALA-13-28429	N	HA	INV
11118506	2013-505	CALA-13-28429	N	HA	INV
11118520	2013-505	CALA-13-28429	N	HA	INV
11119312	2013-504	CALA-13-28429	N	HA	INV

11119593	2013-504	CALA-13-28429	N	HA	INV
11119463	2013-504	CALA-13-28429	N	HA	INV
11119313	2013-504	CALA-13-28429	N	HA	INV
11119314	2013-504	CALA-13-28429	N	HA	INV
11119601	2013-504	CALA-13-28430	N	HA	INV
11119315	2013-504	CALA-13-28430	N	HA	INV
11119467	2013-504	CALA-13-28430	N	HA	INV
11119316	2013-504	CALA-13-28430	N	HA	INV
11119527	2013-504	CALA-13-28430	N	HA	INV
11119528	2013-504	CALA-13-28430	N	HA	INV
11119529	2013-504	CALA-13-28430	N	HA	INV
11119530	2013-504	CALA-13-28430	N	HA	INV
11119531	2013-504	CALA-13-28430	N	HA	INV
11119532	2013-504	CALA-13-28430	N	HA	INV
11119533	2013-504	CALA-13-28430	N	HA	INV
11119317	2013-504	CALA-13-28430	N	HA	INV
11119596	2013-504	CALA-13-28430	N	HA	INV
11119597	2013-504	CALA-13-28430	N	HA	INV
11119598	2013-504	CALA-13-28430	N	HA	INV
11119599	2013-504	CALA-13-28430	N	HA	INV
11119318	2013-504	CALA-13-28430	N	HA	INV
11119319	2013-504	CALA-13-28430	N	HA	INV
11119320	2013-504	CALA-13-28430	N	HA	INV
11119321	2013-504	CALA-13-28430	N	HA	INV
11119470	2013-504	CALA-13-28430	N	HA	INV
11119471	2013-504	CALA-13-28430	N	HA	INV
11119616	2013-504	CALA-13-28430	N	HA	INV
11119615	2013-504	CALA-13-28430	N	HA	INV
11119322	2013-504	CALA-13-28430	N	HA	INV
11119323	2013-504	CALA-13-28430	N	HA	INV
11119472	2013-504	CALA-13-28430	N	HA	INV
11119324	2013-504	CALA-13-28430	N	HA	INV
11119344	2013-504	CALA-13-28430	N	HA	INV
11119050	2013-504	CALA-13-28430	N	HA	INV

11119608	2013-504	CALA-13-28430	N	HA	INV
11119605	2013-504	CALA-13-28430	N	HA	INV
11119610	2013-504	CALA-13-28430	N	HA	INV
11119043	2013-504	CALA-13-28430	N	HA	INV
11119041	2013-504	CALA-13-28430	N	HA	INV
11119049	2013-504	CALA-13-28430	N	HA	INV
11119047	2013-504	CALA-13-28430	N	HA	INV
11119604	2013-504	CALA-13-28430	N	HA	INV
11119045	2013-504	CALA-13-28430	N	HA	INV
11119603	2013-504	CALA-13-28430	N	HA	INV
11119607	2013-504	CALA-13-28430	N	HA	INV
11119609	2013-504	CALA-13-28430	N	HA	INV
11119606	2013-504	CALA-13-28430	N	HA	INV
11119613	2013-504	CALA-13-28430	N	HA	INV
11119612	2013-504	CALA-13-28430	N	HA	INV
11119600	2013-504	CALA-13-28430	N	HA	INV
11119602	2013-504	CALA-13-28430	N	HA	INV
11118529	2013-505	CALA-13-28430	N	HA	INV
11118544	2013-505	CALA-13-28430	N	HA	INV
11118538	2013-505	CALA-13-28430	N	HA	INV
11118539	2013-505	CALA-13-28430	N	HA	INV
11118548	2013-505	CALA-13-28430	N	HA	INV
11118526	2013-505	CALA-13-28430	N	HA	INV
11118527	2013-505	CALA-13-28430	N	HA	INV
11118528	2013-505	CALA-13-28430	N	HA	INV
11118543	2013-505	CALA-13-28430	N	HA	INV
11118534	2013-505	CALA-13-28430	N	HA	INV
11118535	2013-505	CALA-13-28430	N	HA	INV
11118537	2013-505	CALA-13-28430	N	HA	INV
11118536	2013-505	CALA-13-28430	N	HA	INV
11118547	2013-505	CALA-13-28430	N	HA	INV
11119325	2013-504	CALA-13-28430	N	HA	INV
11119326	2013-504	CALA-13-28430	N	HA	INV
11119042	2013-504	CALA-13-28430	N	HA	INV

11119046	2013-504	CALA-13-28430	N	HA	INV
11119327	2013-504	CALA-13-28430	N	HA	INV
11119328	2013-504	CALA-13-28430	N	HA	INV
11119329	2013-504	CALA-13-28430	N	HA	INV
11119611	2013-504	CALA-13-28430	N	HA	INV
11119330	2013-504	CALA-13-28430	N	HA	INV
11118530	2013-505	CALA-13-28430	N	HA	INV
11118540	2013-505	CALA-13-28430	N	HA	INV
11118525	2013-505	CALA-13-28430	N	HA	INV
11118542	2013-505	CALA-13-28430	N	HA	INV
11118532	2013-505	CALA-13-28430	N	HA	INV
11118533	2013-505	CALA-13-28430	N	HA	INV
11118546	2013-505	CALA-13-28430	N	HA	INV
11119475	2013-504	CALA-13-28430	N	HA	INV
11119476	2013-504	CALA-13-28430	N	HA	INV
11119331	2013-504	CALA-13-28430	N	HA	INV
11119332	2013-504	CALA-13-28430	N	HA	INV
11119333	2013-504	CALA-13-28430	N	HA	INV
11119334	2013-504	CALA-13-28430	N	HA	INV
11119479	2013-504	CALA-13-28430	N	HA	INV
11119480	2013-504	CALA-13-28430	N	HA	INV
11119048	2013-504	CALA-13-28430	N	HA	INV
11119044	2013-504	CALA-13-28430	N	HA	INV
11118524	2013-505	CALA-13-28430	N	HA	INV
11118541	2013-505	CALA-13-28430	N	HA	INV
11118531	2013-505	CALA-13-28430	N	HA	INV
11118545	2013-505	CALA-13-28430	N	HA	INV
11119335	2013-504	CALA-13-28430	N	HA	INV
11119614	2013-504	CALA-13-28430	N	HA	INV
11119483	2013-504	CALA-13-28430	N	HA	INV
11119336	2013-504	CALA-13-28430	N	HA	INV
11119337	2013-504	CALA-13-28430	N	HA	INV
11396186	2014-2813	CALA-14-54424	N	HA	INV
11395906	2014-2813	CALA-14-54424	N	HA	INV

11396074	2014-2813	CALA-14-54424	N	HA	INV
11395907	2014-2813	CALA-14-54424	N	HA	INV
11395882	2014-2813	CALA-14-54424	N	HA	INV
11395883	2014-2813	CALA-14-54424	N	HA	INV
11395884	2014-2813	CALA-14-54424	N	HA	INV
11395885	2014-2813	CALA-14-54424	N	HA	INV
11395886	2014-2813	CALA-14-54424	N	HA	INV
11395887	2014-2813	CALA-14-54424	N	HA	INV
11395888	2014-2813	CALA-14-54424	N	HA	INV
11395908	2014-2813	CALA-14-54424	N	HA	INV
11396181	2014-2813	CALA-14-54424	N	HA	INV
11396182	2014-2813	CALA-14-54424	N	HA	INV
11396183	2014-2813	CALA-14-54424	N	HA	INV
11396184	2014-2813	CALA-14-54424	N	HA	INV
11395909	2014-2813	CALA-14-54424	N	HA	INV
11395910	2014-2813	CALA-14-54424	N	HA	INV
11395911	2014-2813	CALA-14-54424	N	HA	INV
11395912	2014-2813	CALA-14-54424	N	HA	INV
11396079	2014-2813	CALA-14-54424	N	HA	INV
11396201	2014-2813	CALA-14-54424	N	HA	INV
11396200	2014-2813	CALA-14-54424	N	HA	INV
11395913	2014-2813	CALA-14-54424	N	HA	INV
11395914	2014-2813	CALA-14-54424	N	HA	INV
11396080	2014-2813	CALA-14-54424	N	HA	INV
11395915	2014-2813	CALA-14-54424	N	HA	INV
11396067	2014-2813	CALA-14-54424	N	HA	INV
11396130	2014-2813	CALA-14-54424	N	HA	INV
11396193	2014-2813	CALA-14-54424	N	HA	INV
11396190	2014-2813	CALA-14-54424	N	HA	INV
11396195	2014-2813	CALA-14-54424	N	HA	INV
11396123	2014-2813	CALA-14-54424	N	HA	INV
11396121	2014-2813	CALA-14-54424	N	HA	INV
11396129	2014-2813	CALA-14-54424	N	HA	INV
11396127	2014-2813	CALA-14-54424	N	HA	INV

11396189	2014-2813	CALA-14-54424	N	HA	INV
11396125	2014-2813	CALA-14-54424	N	HA	INV
11396188	2014-2813	CALA-14-54424	N	HA	INV
11396192	2014-2813	CALA-14-54424	N	HA	INV
11396194	2014-2813	CALA-14-54424	N	HA	INV
11396191	2014-2813	CALA-14-54424	N	HA	INV
11396198	2014-2813	CALA-14-54424	N	HA	INV
11396197	2014-2813	CALA-14-54424	N	HA	INV
11396185	2014-2813	CALA-14-54424	N	HA	INV
11396187	2014-2813	CALA-14-54424	N	HA	INV
11396312	2014-2821	CALA-14-54424	N	HA	INV
11396327	2014-2821	CALA-14-54424	N	HA	INV
11396321	2014-2821	CALA-14-54424	N	HA	INV
11396322	2014-2821	CALA-14-54424	N	HA	INV
11396331	2014-2821	CALA-14-54424	N	HA	INV
11396309	2014-2821	CALA-14-54424	N	HA	INV
11396310	2014-2821	CALA-14-54424	N	HA	INV
11396311	2014-2821	CALA-14-54424	N	HA	INV
11396326	2014-2821	CALA-14-54424	N	HA	INV
11396317	2014-2821	CALA-14-54424	N	HA	INV
11396318	2014-2821	CALA-14-54424	N	HA	INV
11396320	2014-2821	CALA-14-54424	N	HA	INV
11396319	2014-2821	CALA-14-54424	N	HA	INV
11396330	2014-2821	CALA-14-54424	N	HA	INV
11395916	2014-2813	CALA-14-54424	N	HA	INV
11395917	2014-2813	CALA-14-54424	N	HA	INV
11396122	2014-2813	CALA-14-54424	N	HA	INV
11396126	2014-2813	CALA-14-54424	N	HA	INV
11395918	2014-2813	CALA-14-54424	N	HA	INV
11395919	2014-2813	CALA-14-54424	N	HA	INV
11395920	2014-2813	CALA-14-54424	N	HA	INV
11396196	2014-2813	CALA-14-54424	N	HA	INV
11395921	2014-2813	CALA-14-54424	N	HA	INV
11396313	2014-2821	CALA-14-54424	N	HA	INV

11396323	2014-2821	CALA-14-54424	N	HA	INV
11396308	2014-2821	CALA-14-54424	N	HA	INV
11396325	2014-2821	CALA-14-54424	N	HA	INV
11396315	2014-2821	CALA-14-54424	N	HA	INV
11396316	2014-2821	CALA-14-54424	N	HA	INV
11396329	2014-2821	CALA-14-54424	N	HA	INV
11396083	2014-2813	CALA-14-54424	N	HA	INV
11396084	2014-2813	CALA-14-54424	N	HA	INV
11395922	2014-2813	CALA-14-54424	N	HA	INV
11395923	2014-2813	CALA-14-54424	N	HA	INV
11395924	2014-2813	CALA-14-54424	N	HA	INV
11395925	2014-2813	CALA-14-54424	N	HA	INV
11396087	2014-2813	CALA-14-54424	N	HA	INV
11396088	2014-2813	CALA-14-54424	N	HA	INV
11396128	2014-2813	CALA-14-54424	N	HA	INV
11396124	2014-2813	CALA-14-54424	N	HA	INV
11396307	2014-2821	CALA-14-54424	N	HA	INV
11396324	2014-2821	CALA-14-54424	N	HA	INV
11396314	2014-2821	CALA-14-54424	N	HA	INV
11396328	2014-2821	CALA-14-54424	N	HA	INV
11395926	2014-2813	CALA-14-54424	N	HA	INV
11396199	2014-2813	CALA-14-54424	N	HA	INV
11396091	2014-2813	CALA-14-54424	N	HA	INV
11395927	2014-2813	CALA-14-54424	N	HA	INV
11395928	2014-2813	CALA-14-54424	N	HA	INV
11396207	2014-2813	CALA-14-54425	N	HA	INV
11395929	2014-2813	CALA-14-54425	N	HA	INV
11396095	2014-2813	CALA-14-54425	N	HA	INV
11395930	2014-2813	CALA-14-54425	N	HA	INV
11395889	2014-2813	CALA-14-54425	N	HA	INV
11395890	2014-2813	CALA-14-54425	N	HA	INV
11395891	2014-2813	CALA-14-54425	N	HA	INV
11395892	2014-2813	CALA-14-54425	N	HA	INV
11395893	2014-2813	CALA-14-54425	N	HA	INV

11395894	2014-2813	CALA-14-54425	N	HA	INV
11395895	2014-2813	CALA-14-54425	N	HA	INV
11395931	2014-2813	CALA-14-54425	N	HA	INV
11396202	2014-2813	CALA-14-54425	N	HA	INV
11396203	2014-2813	CALA-14-54425	N	HA	INV
11396204	2014-2813	CALA-14-54425	N	HA	INV
11396205	2014-2813	CALA-14-54425	N	HA	INV
11395932	2014-2813	CALA-14-54425	N	HA	INV
11395933	2014-2813	CALA-14-54425	N	HA	INV
11395934	2014-2813	CALA-14-54425	N	HA	INV
11395935	2014-2813	CALA-14-54425	N	HA	INV
11396098	2014-2813	CALA-14-54425	N	HA	INV
11396099	2014-2813	CALA-14-54425	N	HA	INV
11396222	2014-2813	CALA-14-54425	N	HA	INV
11396221	2014-2813	CALA-14-54425	N	HA	INV
11395936	2014-2813	CALA-14-54425	N	HA	INV
11395937	2014-2813	CALA-14-54425	N	HA	INV
11396100	2014-2813	CALA-14-54425	N	HA	INV
11395938	2014-2813	CALA-14-54425	N	HA	INV
11396068	2014-2813	CALA-14-54425	N	HA	INV
11396140	2014-2813	CALA-14-54425	N	HA	INV
11396214	2014-2813	CALA-14-54425	N	HA	INV
11396211	2014-2813	CALA-14-54425	N	HA	INV
11396216	2014-2813	CALA-14-54425	N	HA	INV
11396133	2014-2813	CALA-14-54425	N	HA	INV
11396131	2014-2813	CALA-14-54425	N	HA	INV
11396139	2014-2813	CALA-14-54425	N	HA	INV
11396137	2014-2813	CALA-14-54425	N	HA	INV
11396210	2014-2813	CALA-14-54425	N	HA	INV
11396135	2014-2813	CALA-14-54425	N	HA	INV
11396209	2014-2813	CALA-14-54425	N	HA	INV
11396213	2014-2813	CALA-14-54425	N	HA	INV
11396215	2014-2813	CALA-14-54425	N	HA	INV
11396212	2014-2813	CALA-14-54425	N	HA	INV

11396219	2014-2813	CALA-14-54425	N	HA	INV
11396218	2014-2813	CALA-14-54425	N	HA	INV
11396206	2014-2813	CALA-14-54425	N	HA	INV
11396208	2014-2813	CALA-14-54425	N	HA	INV
11396337	2014-2821	CALA-14-54425	N	HA	INV
11396352	2014-2821	CALA-14-54425	N	HA	INV
11396346	2014-2821	CALA-14-54425	N	HA	INV
11396347	2014-2821	CALA-14-54425	N	HA	INV
11396356	2014-2821	CALA-14-54425	N	HA	INV
11396334	2014-2821	CALA-14-54425	N	HA	INV
11396335	2014-2821	CALA-14-54425	N	HA	INV
11396336	2014-2821	CALA-14-54425	N	HA	INV
11396351	2014-2821	CALA-14-54425	N	HA	INV
11396342	2014-2821	CALA-14-54425	N	HA	INV
11396343	2014-2821	CALA-14-54425	N	HA	INV
11396345	2014-2821	CALA-14-54425	N	HA	INV
11396344	2014-2821	CALA-14-54425	N	HA	INV
11396355	2014-2821	CALA-14-54425	N	HA	INV
11395939	2014-2813	CALA-14-54425	N	HA	INV
11395940	2014-2813	CALA-14-54425	N	HA	INV
11396132	2014-2813	CALA-14-54425	N	HA	INV
11396136	2014-2813	CALA-14-54425	N	HA	INV
11395941	2014-2813	CALA-14-54425	N	HA	INV
11395942	2014-2813	CALA-14-54425	N	HA	INV
11395943	2014-2813	CALA-14-54425	N	HA	INV
11396217	2014-2813	CALA-14-54425	N	HA	INV
11395944	2014-2813	CALA-14-54425	N	HA	INV
11396338	2014-2821	CALA-14-54425	N	HA	INV
11396348	2014-2821	CALA-14-54425	N	HA	INV
11396333	2014-2821	CALA-14-54425	N	HA	INV
11396350	2014-2821	CALA-14-54425	N	HA	INV
11396340	2014-2821	CALA-14-54425	N	HA	INV
11396341	2014-2821	CALA-14-54425	N	HA	INV
11396354	2014-2821	CALA-14-54425	N	HA	INV

11395792	2014-2813	CALA-14-54425	N	HA	INV
11395793	2014-2813	CALA-14-54425	N	HA	INV
11395945	2014-2813	CALA-14-54425	N	HA	INV
11395946	2014-2813	CALA-14-54425	N	HA	INV
11395947	2014-2813	CALA-14-54425	N	HA	INV
11395948	2014-2813	CALA-14-54425	N	HA	INV
11395796	2014-2813	CALA-14-54425	N	HA	INV
11395797	2014-2813	CALA-14-54425	N	HA	INV
11396138	2014-2813	CALA-14-54425	N	HA	INV
11396134	2014-2813	CALA-14-54425	N	HA	INV
11396332	2014-2821	CALA-14-54425	N	HA	INV
11396349	2014-2821	CALA-14-54425	N	HA	INV
11396339	2014-2821	CALA-14-54425	N	HA	INV
11396353	2014-2821	CALA-14-54425	N	HA	INV
11395949	2014-2813	CALA-14-54425	N	HA	INV
11396220	2014-2813	CALA-14-54425	N	HA	INV
11395800	2014-2813	CALA-14-54425	N	HA	INV
11395950	2014-2813	CALA-14-54425	N	HA	INV
11395951	2014-2813	CALA-14-54425	N	HA	INV
11396249	2014-2813	CALA-14-54426	N	HA	INV
11395975	2014-2813	CALA-14-54426	N	HA	INV
11395824	2014-2813	CALA-14-54426	N	HA	INV
11395976	2014-2813	CALA-14-54426	N	HA	INV
11395903	2014-2813	CALA-14-54426	N	HA	INV
11395904	2014-2813	CALA-14-54426	N	HA	INV
11395905	2014-2813	CALA-14-54426	N	HA	INV
11396103	2014-2813	CALA-14-54426	N	HA	INV
11396104	2014-2813	CALA-14-54426	N	HA	INV
11396105	2014-2813	CALA-14-54426	N	HA	INV
11396106	2014-2813	CALA-14-54426	N	HA	INV
11395977	2014-2813	CALA-14-54426	N	HA	INV
11396244	2014-2813	CALA-14-54426	N	HA	INV
11396245	2014-2813	CALA-14-54426	N	HA	INV
11396246	2014-2813	CALA-14-54426	N	HA	INV

11396247	2014-2813	CALA-14-54426	N	HA	INV
11395978	2014-2813	CALA-14-54426	N	HA	INV
11395979	2014-2813	CALA-14-54426	N	HA	INV
11395980	2014-2813	CALA-14-54426	N	HA	INV
11395981	2014-2813	CALA-14-54426	N	HA	INV
11395827	2014-2813	CALA-14-54426	N	HA	INV
11395828	2014-2813	CALA-14-54426	N	HA	INV
11396264	2014-2813	CALA-14-54426	N	HA	INV
11396263	2014-2813	CALA-14-54426	N	HA	INV
11395982	2014-2813	CALA-14-54426	N	HA	INV
11395983	2014-2813	CALA-14-54426	N	HA	INV
11395829	2014-2813	CALA-14-54426	N	HA	INV
11395984	2014-2813	CALA-14-54426	N	HA	INV
11396070	2014-2813	CALA-14-54426	N	HA	INV
11396160	2014-2813	CALA-14-54426	N	HA	INV
11396256	2014-2813	CALA-14-54426	N	HA	INV
11396253	2014-2813	CALA-14-54426	N	HA	INV
11396258	2014-2813	CALA-14-54426	N	HA	INV
11396153	2014-2813	CALA-14-54426	N	HA	INV
11396151	2014-2813	CALA-14-54426	N	HA	INV
11396159	2014-2813	CALA-14-54426	N	HA	INV
11396157	2014-2813	CALA-14-54426	N	HA	INV
11396252	2014-2813	CALA-14-54426	N	HA	INV
11396155	2014-2813	CALA-14-54426	N	HA	INV
11396251	2014-2813	CALA-14-54426	N	HA	INV
11396255	2014-2813	CALA-14-54426	N	HA	INV
11396257	2014-2813	CALA-14-54426	N	HA	INV
11396254	2014-2813	CALA-14-54426	N	HA	INV
11396261	2014-2813	CALA-14-54426	N	HA	INV
11396260	2014-2813	CALA-14-54426	N	HA	INV
11396248	2014-2813	CALA-14-54426	N	HA	INV
11396250	2014-2813	CALA-14-54426	N	HA	INV
11396387	2014-2821	CALA-14-54426	N	HA	INV
11396402	2014-2821	CALA-14-54426	N	HA	INV

11396396	2014-2821	CALA-14-54426	N	HA	INV
11396397	2014-2821	CALA-14-54426	N	HA	INV
11396406	2014-2821	CALA-14-54426	N	HA	INV
11396384	2014-2821	CALA-14-54426	N	HA	INV
11396385	2014-2821	CALA-14-54426	N	HA	INV
11396386	2014-2821	CALA-14-54426	N	HA	INV
11396401	2014-2821	CALA-14-54426	N	HA	INV
11396392	2014-2821	CALA-14-54426	N	HA	INV
11396393	2014-2821	CALA-14-54426	N	HA	INV
11396395	2014-2821	CALA-14-54426	N	HA	INV
11396394	2014-2821	CALA-14-54426	N	HA	INV
11396405	2014-2821	CALA-14-54426	N	HA	INV
11395985	2014-2813	CALA-14-54426	N	HA	INV
11395986	2014-2813	CALA-14-54426	N	HA	INV
11396152	2014-2813	CALA-14-54426	N	HA	INV
11396156	2014-2813	CALA-14-54426	N	HA	INV
11395987	2014-2813	CALA-14-54426	N	HA	INV
11395988	2014-2813	CALA-14-54426	N	HA	INV
11395989	2014-2813	CALA-14-54426	N	HA	INV
11396259	2014-2813	CALA-14-54426	N	HA	INV
11395990	2014-2813	CALA-14-54426	N	HA	INV
11396388	2014-2821	CALA-14-54426	N	HA	INV
11396398	2014-2821	CALA-14-54426	N	HA	INV
11396383	2014-2821	CALA-14-54426	N	HA	INV
11396400	2014-2821	CALA-14-54426	N	HA	INV
11396390	2014-2821	CALA-14-54426	N	HA	INV
11396391	2014-2821	CALA-14-54426	N	HA	INV
11396404	2014-2821	CALA-14-54426	N	HA	INV
11395832	2014-2813	CALA-14-54426	N	HA	INV
11395833	2014-2813	CALA-14-54426	N	HA	INV
11395991	2014-2813	CALA-14-54426	N	HA	INV
11395992	2014-2813	CALA-14-54426	N	HA	INV
11395993	2014-2813	CALA-14-54426	N	HA	INV
11395994	2014-2813	CALA-14-54426	N	HA	INV

11395836	2014-2813	CALA-14-54426	N	HA	INV
11395837	2014-2813	CALA-14-54426	N	HA	INV
11396158	2014-2813	CALA-14-54426	N	HA	INV
11396154	2014-2813	CALA-14-54426	N	HA	INV
11396382	2014-2821	CALA-14-54426	N	HA	INV
11396399	2014-2821	CALA-14-54426	N	HA	INV
11396389	2014-2821	CALA-14-54426	N	HA	INV
11396403	2014-2821	CALA-14-54426	N	HA	INV
11395995	2014-2813	CALA-14-54426	N	HA	INV
11396262	2014-2813	CALA-14-54426	N	HA	INV
11395840	2014-2813	CALA-14-54426	N	HA	INV
11395996	2014-2813	CALA-14-54426	N	HA	INV
11395997	2014-2813	CALA-14-54426	N	HA	INV
11396270	2014-2813	CALA-14-54427	N	HA	INV
11395998	2014-2813	CALA-14-54427	N	HA	INV
11395843	2014-2813	CALA-14-54427	N	HA	INV
11395999	2014-2813	CALA-14-54427	N	HA	INV
11396107	2014-2813	CALA-14-54427	N	HA	INV
11396108	2014-2813	CALA-14-54427	N	HA	INV
11396109	2014-2813	CALA-14-54427	N	HA	INV
11396110	2014-2813	CALA-14-54427	N	HA	INV
11396111	2014-2813	CALA-14-54427	N	HA	INV
11396112	2014-2813	CALA-14-54427	N	HA	INV
11396113	2014-2813	CALA-14-54427	N	HA	INV
11396000	2014-2813	CALA-14-54427	N	HA	INV
11396265	2014-2813	CALA-14-54427	N	HA	INV
11396266	2014-2813	CALA-14-54427	N	HA	INV
11396267	2014-2813	CALA-14-54427	N	HA	INV
11396268	2014-2813	CALA-14-54427	N	HA	INV
11396001	2014-2813	CALA-14-54427	N	HA	INV
11396002	2014-2813	CALA-14-54427	N	HA	INV
11396003	2014-2813	CALA-14-54427	N	HA	INV
11396004	2014-2813	CALA-14-54427	N	HA	INV
11395847	2014-2813	CALA-14-54427	N	HA	INV

11395848	2014-2813	CALA-14-54427	N	HA	INV
11396285	2014-2813	CALA-14-54427	N	HA	INV
11396284	2014-2813	CALA-14-54427	N	HA	INV
11396005	2014-2813	CALA-14-54427	N	HA	INV
11396006	2014-2813	CALA-14-54427	N	HA	INV
11395849	2014-2813	CALA-14-54427	N	HA	INV
11396007	2014-2813	CALA-14-54427	N	HA	INV
11396071	2014-2813	CALA-14-54427	N	HA	INV
11396170	2014-2813	CALA-14-54427	N	HA	INV
11396277	2014-2813	CALA-14-54427	N	HA	INV
11396274	2014-2813	CALA-14-54427	N	HA	INV
11396279	2014-2813	CALA-14-54427	N	HA	INV
11396163	2014-2813	CALA-14-54427	N	HA	INV
11396161	2014-2813	CALA-14-54427	N	HA	INV
11396169	2014-2813	CALA-14-54427	N	HA	INV
11396167	2014-2813	CALA-14-54427	N	HA	INV
11396273	2014-2813	CALA-14-54427	N	HA	INV
11396165	2014-2813	CALA-14-54427	N	HA	INV
11396272	2014-2813	CALA-14-54427	N	HA	INV
11396276	2014-2813	CALA-14-54427	N	HA	INV
11396278	2014-2813	CALA-14-54427	N	HA	INV
11396275	2014-2813	CALA-14-54427	N	HA	INV
11396282	2014-2813	CALA-14-54427	N	HA	INV
11396281	2014-2813	CALA-14-54427	N	HA	INV
11396269	2014-2813	CALA-14-54427	N	HA	INV
11396271	2014-2813	CALA-14-54427	N	HA	INV
11396412	2014-2821	CALA-14-54427	N	HA	INV
11396427	2014-2821	CALA-14-54427	N	HA	INV
11396421	2014-2821	CALA-14-54427	N	HA	INV
11396422	2014-2821	CALA-14-54427	N	HA	INV
11396431	2014-2821	CALA-14-54427	N	HA	INV
11396409	2014-2821	CALA-14-54427	N	HA	INV
11396410	2014-2821	CALA-14-54427	N	HA	INV
11396411	2014-2821	CALA-14-54427	N	HA	INV

11396426	2014-2821	CALA-14-54427	N	HA	INV
11396417	2014-2821	CALA-14-54427	N	HA	INV
11396418	2014-2821	CALA-14-54427	N	HA	INV
11396420	2014-2821	CALA-14-54427	N	HA	INV
11396419	2014-2821	CALA-14-54427	N	HA	INV
11396430	2014-2821	CALA-14-54427	N	HA	INV
11396008	2014-2813	CALA-14-54427	N	HA	INV
11396009	2014-2813	CALA-14-54427	N	HA	INV
11396162	2014-2813	CALA-14-54427	N	HA	INV
11396166	2014-2813	CALA-14-54427	N	HA	INV
11396010	2014-2813	CALA-14-54427	N	HA	INV
11396011	2014-2813	CALA-14-54427	N	HA	INV
11396012	2014-2813	CALA-14-54427	N	HA	INV
11396280	2014-2813	CALA-14-54427	N	HA	INV
11396013	2014-2813	CALA-14-54427	N	HA	INV
11396413	2014-2821	CALA-14-54427	N	HA	INV
11396423	2014-2821	CALA-14-54427	N	HA	INV
11396408	2014-2821	CALA-14-54427	N	HA	INV
11396425	2014-2821	CALA-14-54427	N	HA	INV
11396415	2014-2821	CALA-14-54427	N	HA	INV
11396416	2014-2821	CALA-14-54427	N	HA	INV
11396429	2014-2821	CALA-14-54427	N	HA	INV
11395852	2014-2813	CALA-14-54427	N	HA	INV
11395853	2014-2813	CALA-14-54427	N	HA	INV
11396014	2014-2813	CALA-14-54427	N	HA	INV
11396015	2014-2813	CALA-14-54427	N	HA	INV
11396016	2014-2813	CALA-14-54427	N	HA	INV
11396017	2014-2813	CALA-14-54427	N	HA	INV
11395856	2014-2813	CALA-14-54427	N	HA	INV
11395857	2014-2813	CALA-14-54427	N	HA	INV
11396168	2014-2813	CALA-14-54427	N	HA	INV
11396164	2014-2813	CALA-14-54427	N	HA	INV
11396407	2014-2821	CALA-14-54427	N	HA	INV
11396424	2014-2821	CALA-14-54427	N	HA	INV

11396414	2014-2821	CALA-14-54427	N	HA	INV
11396428	2014-2821	CALA-14-54427	N	HA	INV
11396018	2014-2813	CALA-14-54427	N	HA	INV
11396283	2014-2813	CALA-14-54427	N	HA	INV
11395860	2014-2813	CALA-14-54427	N	HA	INV
11396019	2014-2813	CALA-14-54427	N	HA	INV
11396020	2014-2813	CALA-14-54427	N	HA	INV
11396291	2014-2813	CALA-14-54428	N	HA	INV
11396044	2014-2813	CALA-14-54428	N	HA	INV
11395864	2014-2813	CALA-14-54428	N	HA	INV
11396045	2014-2813	CALA-14-54428	N	HA	INV
11396114	2014-2813	CALA-14-54428	N	HA	INV
11396115	2014-2813	CALA-14-54428	N	HA	INV
11396116	2014-2813	CALA-14-54428	N	HA	INV
11396117	2014-2813	CALA-14-54428	N	HA	INV
11396118	2014-2813	CALA-14-54428	N	HA	INV
11396119	2014-2813	CALA-14-54428	N	HA	INV
11396120	2014-2813	CALA-14-54428	N	HA	INV
11396046	2014-2813	CALA-14-54428	N	HA	INV
11396286	2014-2813	CALA-14-54428	N	HA	INV
11396287	2014-2813	CALA-14-54428	N	HA	INV
11396288	2014-2813	CALA-14-54428	N	HA	INV
11396289	2014-2813	CALA-14-54428	N	HA	INV
11396047	2014-2813	CALA-14-54428	N	HA	INV
11396048	2014-2813	CALA-14-54428	N	HA	INV
11396049	2014-2813	CALA-14-54428	N	HA	INV
11396050	2014-2813	CALA-14-54428	N	HA	INV
11395867	2014-2813	CALA-14-54428	N	HA	INV
11395868	2014-2813	CALA-14-54428	N	HA	INV
11396306	2014-2813	CALA-14-54428	N	HA	INV
11396305	2014-2813	CALA-14-54428	N	HA	INV
11396051	2014-2813	CALA-14-54428	N	HA	INV
11396052	2014-2813	CALA-14-54428	N	HA	INV
11395869	2014-2813	CALA-14-54428	N	HA	INV

11396053	2014-2813	CALA-14-54428	N	HA	INV
11396072	2014-2813	CALA-14-54428	N	HA	INV
11396180	2014-2813	CALA-14-54428	N	HA	INV
11396298	2014-2813	CALA-14-54428	N	HA	INV
11396295	2014-2813	CALA-14-54428	N	HA	INV
11396300	2014-2813	CALA-14-54428	N	HA	INV
11396173	2014-2813	CALA-14-54428	N	HA	INV
11396171	2014-2813	CALA-14-54428	N	HA	INV
11396179	2014-2813	CALA-14-54428	N	HA	INV
11396177	2014-2813	CALA-14-54428	N	HA	INV
11396294	2014-2813	CALA-14-54428	N	HA	INV
11396175	2014-2813	CALA-14-54428	N	HA	INV
11396293	2014-2813	CALA-14-54428	N	HA	INV
11396297	2014-2813	CALA-14-54428	N	HA	INV
11396299	2014-2813	CALA-14-54428	N	HA	INV
11396296	2014-2813	CALA-14-54428	N	HA	INV
11396303	2014-2813	CALA-14-54428	N	HA	INV
11396302	2014-2813	CALA-14-54428	N	HA	INV
11398576	2014-2827	CALA-14-54428	N	HA	INV
11398572	2014-2827	CALA-14-54428	N	HA	INV
11398566	2014-2827	CALA-14-54428	N	HA	INV
11396290	2014-2813	CALA-14-54428	N	HA	INV
11396292	2014-2813	CALA-14-54428	N	HA	INV
11396437	2014-2821	CALA-14-54428	N	HA	INV
11396452	2014-2821	CALA-14-54428	N	HA	INV
11396446	2014-2821	CALA-14-54428	N	HA	INV
11396447	2014-2821	CALA-14-54428	N	HA	INV
11396456	2014-2821	CALA-14-54428	N	HA	INV
11396434	2014-2821	CALA-14-54428	N	HA	INV
11396435	2014-2821	CALA-14-54428	N	HA	INV
11396436	2014-2821	CALA-14-54428	N	HA	INV
11396451	2014-2821	CALA-14-54428	N	HA	INV
11396442	2014-2821	CALA-14-54428	N	HA	INV
11396443	2014-2821	CALA-14-54428	N	HA	INV

11396445	2014-2821	CALA-14-54428	N	HA	INV
11396444	2014-2821	CALA-14-54428	N	HA	INV
11396455	2014-2821	CALA-14-54428	N	HA	INV
11396054	2014-2813	CALA-14-54428	N	HA	INV
11396055	2014-2813	CALA-14-54428	N	HA	INV
11396172	2014-2813	CALA-14-54428	N	HA	INV
11396176	2014-2813	CALA-14-54428	N	HA	INV
11396056	2014-2813	CALA-14-54428	N	HA	INV
11396057	2014-2813	CALA-14-54428	N	HA	INV
11396058	2014-2813	CALA-14-54428	N	HA	INV
11396301	2014-2813	CALA-14-54428	N	HA	INV
11396059	2014-2813	CALA-14-54428	N	HA	INV
11396438	2014-2821	CALA-14-54428	N	HA	INV
11396448	2014-2821	CALA-14-54428	N	HA	INV
11396433	2014-2821	CALA-14-54428	N	HA	INV
11396450	2014-2821	CALA-14-54428	N	HA	INV
11396440	2014-2821	CALA-14-54428	N	HA	INV
11396441	2014-2821	CALA-14-54428	N	HA	INV
11396454	2014-2821	CALA-14-54428	N	HA	INV
11395872	2014-2813	CALA-14-54428	N	HA	INV
11395873	2014-2813	CALA-14-54428	N	HA	INV
11396060	2014-2813	CALA-14-54428	N	HA	INV
11396061	2014-2813	CALA-14-54428	N	HA	INV
11398573	2014-2827	CALA-14-54428	N	HA	INV
11398571	2014-2827	CALA-14-54428	N	HA	INV
11398570	2014-2827	CALA-14-54428	N	HA	INV
11398569	2014-2827	CALA-14-54428	N	HA	INV
11398568	2014-2827	CALA-14-54428	N	HA	INV
11398567	2014-2827	CALA-14-54428	N	HA	INV
11396062	2014-2813	CALA-14-54428	N	HA	INV
11396063	2014-2813	CALA-14-54428	N	HA	INV
11395876	2014-2813	CALA-14-54428	N	HA	INV
11395877	2014-2813	CALA-14-54428	N	HA	INV
11398574	2014-2827	CALA-14-54428	N	HA	INV

11398575	2014-2827	CALA-14-54428	N	HA	INV
11396178	2014-2813	CALA-14-54428	N	HA	INV
11396174	2014-2813	CALA-14-54428	N	HA	INV
11396432	2014-2821	CALA-14-54428	N	HA	INV
11396449	2014-2821	CALA-14-54428	N	HA	INV
11396439	2014-2821	CALA-14-54428	N	HA	INV
11396453	2014-2821	CALA-14-54428	N	HA	INV
11396064	2014-2813	CALA-14-54428	N	HA	INV
11396304	2014-2813	CALA-14-54428	N	HA	INV
11395880	2014-2813	CALA-14-54428	N	HA	INV
11396065	2014-2813	CALA-14-54428	N	HA	INV
11396066	2014-2813	CALA-14-54428	N	HA	INV
11394290	2014-2814	CALA-14-54429	N	HA	INV
11394102	2014-2814	CALA-14-54429	N	HA	INV
11394175	2014-2814	CALA-14-54429	N	HA	INV
11394103	2014-2814	CALA-14-54429	N	HA	INV
11394234	2014-2814	CALA-14-54429	N	HA	INV
11394235	2014-2814	CALA-14-54429	N	HA	INV
11394236	2014-2814	CALA-14-54429	N	HA	INV
11394237	2014-2814	CALA-14-54429	N	HA	INV
11394238	2014-2814	CALA-14-54429	N	HA	INV
11394239	2014-2814	CALA-14-54429	N	HA	INV
11394240	2014-2814	CALA-14-54429	N	HA	INV
11394104	2014-2814	CALA-14-54429	N	HA	INV
11394285	2014-2814	CALA-14-54429	N	HA	INV
11394286	2014-2814	CALA-14-54429	N	HA	INV
11394287	2014-2814	CALA-14-54429	N	HA	INV
11394288	2014-2814	CALA-14-54429	N	HA	INV
11394105	2014-2814	CALA-14-54429	N	HA	INV
11394106	2014-2814	CALA-14-54429	N	HA	INV
11394107	2014-2814	CALA-14-54429	N	HA	INV
11394108	2014-2814	CALA-14-54429	N	HA	INV
11394179	2014-2814	CALA-14-54429	N	HA	INV
11394180	2014-2814	CALA-14-54429	N	HA	INV

11394305	2014-2814	CALA-14-54429	N	HA	INV
11394304	2014-2814	CALA-14-54429	N	HA	INV
11394109	2014-2814	CALA-14-54429	N	HA	INV
11394110	2014-2814	CALA-14-54429	N	HA	INV
11394181	2014-2814	CALA-14-54429	N	HA	INV
11394111	2014-2814	CALA-14-54429	N	HA	INV
11394171	2014-2814	CALA-14-54429	N	HA	INV
11394264	2014-2814	CALA-14-54429	N	HA	INV
11394297	2014-2814	CALA-14-54429	N	HA	INV
11394294	2014-2814	CALA-14-54429	N	HA	INV
11394299	2014-2814	CALA-14-54429	N	HA	INV
11394257	2014-2814	CALA-14-54429	N	HA	INV
11394255	2014-2814	CALA-14-54429	N	HA	INV
11394263	2014-2814	CALA-14-54429	N	HA	INV
11394261	2014-2814	CALA-14-54429	N	HA	INV
11394293	2014-2814	CALA-14-54429	N	HA	INV
11394259	2014-2814	CALA-14-54429	N	HA	INV
11394292	2014-2814	CALA-14-54429	N	HA	INV
11394296	2014-2814	CALA-14-54429	N	HA	INV
11394298	2014-2814	CALA-14-54429	N	HA	INV
11394295	2014-2814	CALA-14-54429	N	HA	INV
11394302	2014-2814	CALA-14-54429	N	HA	INV
11394301	2014-2814	CALA-14-54429	N	HA	INV
11398587	2014-2827	CALA-14-54429	N	HA	INV
11398583	2014-2827	CALA-14-54429	N	HA	INV
11398577	2014-2827	CALA-14-54429	N	HA	INV
11394289	2014-2814	CALA-14-54429	N	HA	INV
11394291	2014-2814	CALA-14-54429	N	HA	INV
11396462	2014-2821	CALA-14-54429	N	HA	INV
11396477	2014-2821	CALA-14-54429	N	HA	INV
11396471	2014-2821	CALA-14-54429	N	HA	INV
11396472	2014-2821	CALA-14-54429	N	HA	INV
11396481	2014-2821	CALA-14-54429	N	HA	INV
11396459	2014-2821	CALA-14-54429	N	HA	INV

11396460	2014-2821	CALA-14-54429	N	HA	INV
11396461	2014-2821	CALA-14-54429	N	HA	INV
11396476	2014-2821	CALA-14-54429	N	HA	INV
11396467	2014-2821	CALA-14-54429	N	HA	INV
11396468	2014-2821	CALA-14-54429	N	HA	INV
11396470	2014-2821	CALA-14-54429	N	HA	INV
11396469	2014-2821	CALA-14-54429	N	HA	INV
11396480	2014-2821	CALA-14-54429	N	HA	INV
11394112	2014-2814	CALA-14-54429	N	HA	INV
11394113	2014-2814	CALA-14-54429	N	HA	INV
11394256	2014-2814	CALA-14-54429	N	HA	INV
11394260	2014-2814	CALA-14-54429	N	HA	INV
11394114	2014-2814	CALA-14-54429	N	HA	INV
11394115	2014-2814	CALA-14-54429	N	HA	INV
11394116	2014-2814	CALA-14-54429	N	HA	INV
11394300	2014-2814	CALA-14-54429	N	HA	INV
11394117	2014-2814	CALA-14-54429	N	HA	INV
11396463	2014-2821	CALA-14-54429	N	HA	INV
11396473	2014-2821	CALA-14-54429	N	HA	INV
11396458	2014-2821	CALA-14-54429	N	HA	INV
11396475	2014-2821	CALA-14-54429	N	HA	INV
11396465	2014-2821	CALA-14-54429	N	HA	INV
11396466	2014-2821	CALA-14-54429	N	HA	INV
11396479	2014-2821	CALA-14-54429	N	HA	INV
11394184	2014-2814	CALA-14-54429	N	HA	INV
11394185	2014-2814	CALA-14-54429	N	HA	INV
11394118	2014-2814	CALA-14-54429	N	HA	INV
11394119	2014-2814	CALA-14-54429	N	HA	INV
11398584	2014-2827	CALA-14-54429	N	HA	INV
11398582	2014-2827	CALA-14-54429	N	HA	INV
11398581	2014-2827	CALA-14-54429	N	HA	INV
11398580	2014-2827	CALA-14-54429	N	HA	INV
11398579	2014-2827	CALA-14-54429	N	HA	INV
11398578	2014-2827	CALA-14-54429	N	HA	INV

11394120	2014-2814	CALA-14-54429	N	HA	INV
11394121	2014-2814	CALA-14-54429	N	HA	INV
11394188	2014-2814	CALA-14-54429	N	HA	INV
11394189	2014-2814	CALA-14-54429	N	HA	INV
11398585	2014-2827	CALA-14-54429	N	HA	INV
11398586	2014-2827	CALA-14-54429	N	HA	INV
11394262	2014-2814	CALA-14-54429	N	HA	INV
11394258	2014-2814	CALA-14-54429	N	HA	INV
11396457	2014-2821	CALA-14-54429	N	HA	INV
11396474	2014-2821	CALA-14-54429	N	HA	INV
11396464	2014-2821	CALA-14-54429	N	HA	INV
11396478	2014-2821	CALA-14-54429	N	HA	INV
11394122	2014-2814	CALA-14-54429	N	HA	INV
11394303	2014-2814	CALA-14-54429	N	HA	INV
11394192	2014-2814	CALA-14-54429	N	HA	INV
11394123	2014-2814	CALA-14-54429	N	HA	INV
11394124	2014-2814	CALA-14-54429	N	HA	INV
11394311	2014-2814	CALA-14-54439	N	HA	INV
11394125	2014-2814	CALA-14-54439	N	HA	INV
11394195	2014-2814	CALA-14-54439	N	HA	INV
11394126	2014-2814	CALA-14-54439	N	HA	INV
11394241	2014-2814	CALA-14-54439	N	HA	INV
11394242	2014-2814	CALA-14-54439	N	HA	INV
11394243	2014-2814	CALA-14-54439	N	HA	INV
11394244	2014-2814	CALA-14-54439	N	HA	INV
11394245	2014-2814	CALA-14-54439	N	HA	INV
11394246	2014-2814	CALA-14-54439	N	HA	INV
11394247	2014-2814	CALA-14-54439	N	HA	INV
11394127	2014-2814	CALA-14-54439	N	HA	INV
11394306	2014-2814	CALA-14-54439	N	HA	INV
11394307	2014-2814	CALA-14-54439	N	HA	INV
11394308	2014-2814	CALA-14-54439	N	HA	INV
11394309	2014-2814	CALA-14-54439	N	HA	INV
11394128	2014-2814	CALA-14-54439	N	HA	INV

11394129	2014-2814	CALA-14-54439	N	HA	INV
11394130	2014-2814	CALA-14-54439	N	HA	INV
11394131	2014-2814	CALA-14-54439	N	HA	INV
11394199	2014-2814	CALA-14-54439	N	HA	INV
11394200	2014-2814	CALA-14-54439	N	HA	INV
11394326	2014-2814	CALA-14-54439	N	HA	INV
11394325	2014-2814	CALA-14-54439	N	HA	INV
11394132	2014-2814	CALA-14-54439	N	HA	INV
11394133	2014-2814	CALA-14-54439	N	HA	INV
11394201	2014-2814	CALA-14-54439	N	HA	INV
11394134	2014-2814	CALA-14-54439	N	HA	INV
11394172	2014-2814	CALA-14-54439	N	HA	INV
11394274	2014-2814	CALA-14-54439	N	HA	INV
11394318	2014-2814	CALA-14-54439	N	HA	INV
11394315	2014-2814	CALA-14-54439	N	HA	INV
11394320	2014-2814	CALA-14-54439	N	HA	INV
11394267	2014-2814	CALA-14-54439	N	HA	INV
11394265	2014-2814	CALA-14-54439	N	HA	INV
11394273	2014-2814	CALA-14-54439	N	HA	INV
11394271	2014-2814	CALA-14-54439	N	HA	INV
11394314	2014-2814	CALA-14-54439	N	HA	INV
11394269	2014-2814	CALA-14-54439	N	HA	INV
11394313	2014-2814	CALA-14-54439	N	HA	INV
11394317	2014-2814	CALA-14-54439	N	HA	INV
11394319	2014-2814	CALA-14-54439	N	HA	INV
11394316	2014-2814	CALA-14-54439	N	HA	INV
11394323	2014-2814	CALA-14-54439	N	HA	INV
11394322	2014-2814	CALA-14-54439	N	HA	INV
11398598	2014-2827	CALA-14-54439	N	HA	INV
11398594	2014-2827	CALA-14-54439	N	HA	INV
11398588	2014-2827	CALA-14-54439	N	HA	INV
11394310	2014-2814	CALA-14-54439	N	HA	INV
11394312	2014-2814	CALA-14-54439	N	HA	INV
11396487	2014-2821	CALA-14-54439	N	HA	INV

11396502	2014-2821	CALA-14-54439	N	HA	INV
11396496	2014-2821	CALA-14-54439	N	HA	INV
11396497	2014-2821	CALA-14-54439	N	HA	INV
11396506	2014-2821	CALA-14-54439	N	HA	INV
11396484	2014-2821	CALA-14-54439	N	HA	INV
11396485	2014-2821	CALA-14-54439	N	HA	INV
11396486	2014-2821	CALA-14-54439	N	HA	INV
11396501	2014-2821	CALA-14-54439	N	HA	INV
11396492	2014-2821	CALA-14-54439	N	HA	INV
11396493	2014-2821	CALA-14-54439	N	HA	INV
11396495	2014-2821	CALA-14-54439	N	HA	INV
11396494	2014-2821	CALA-14-54439	N	HA	INV
11396505	2014-2821	CALA-14-54439	N	HA	INV
11394135	2014-2814	CALA-14-54439	N	HA	INV
11394136	2014-2814	CALA-14-54439	N	HA	INV
11394266	2014-2814	CALA-14-54439	N	HA	INV
11394270	2014-2814	CALA-14-54439	N	HA	INV
11394137	2014-2814	CALA-14-54439	N	HA	INV
11394138	2014-2814	CALA-14-54439	N	HA	INV
11394139	2014-2814	CALA-14-54439	N	HA	INV
11394321	2014-2814	CALA-14-54439	N	HA	INV
11394140	2014-2814	CALA-14-54439	N	HA	INV
11396488	2014-2821	CALA-14-54439	N	HA	INV
11396498	2014-2821	CALA-14-54439	N	HA	INV
11396483	2014-2821	CALA-14-54439	N	HA	INV
11396500	2014-2821	CALA-14-54439	N	HA	INV
11396490	2014-2821	CALA-14-54439	N	HA	INV
11396491	2014-2821	CALA-14-54439	N	HA	INV
11396504	2014-2821	CALA-14-54439	N	HA	INV
11394204	2014-2814	CALA-14-54439	N	HA	INV
11394205	2014-2814	CALA-14-54439	N	HA	INV
11394141	2014-2814	CALA-14-54439	N	HA	INV
11394142	2014-2814	CALA-14-54439	N	HA	INV
11398595	2014-2827	CALA-14-54439	N	HA	INV

11398593	2014-2827	CALA-14-54439	N	HA	INV
11398592	2014-2827	CALA-14-54439	N	HA	INV
11398591	2014-2827	CALA-14-54439	N	HA	INV
11398590	2014-2827	CALA-14-54439	N	HA	INV
11398589	2014-2827	CALA-14-54439	N	HA	INV
11394143	2014-2814	CALA-14-54439	N	HA	INV
11394144	2014-2814	CALA-14-54439	N	HA	INV
11394208	2014-2814	CALA-14-54439	N	HA	INV
11394209	2014-2814	CALA-14-54439	N	HA	INV
11398596	2014-2827	CALA-14-54439	N	HA	INV
11398597	2014-2827	CALA-14-54439	N	HA	INV
11394272	2014-2814	CALA-14-54439	N	HA	INV
11394268	2014-2814	CALA-14-54439	N	HA	INV
11396482	2014-2821	CALA-14-54439	N	HA	INV
11396499	2014-2821	CALA-14-54439	N	HA	INV
11396489	2014-2821	CALA-14-54439	N	HA	INV
11396503	2014-2821	CALA-14-54439	N	HA	INV
11394145	2014-2814	CALA-14-54439	N	HA	INV
11394324	2014-2814	CALA-14-54439	N	HA	INV
11394212	2014-2814	CALA-14-54439	N	HA	INV
11394146	2014-2814	CALA-14-54439	N	HA	INV
11394147	2014-2814	CALA-14-54439	N	HA	INV
11394332	2014-2814	CALA-14-54440	N	HA	INV
11394148	2014-2814	CALA-14-54440	N	HA	INV
11394216	2014-2814	CALA-14-54440	N	HA	INV
11394149	2014-2814	CALA-14-54440	N	HA	INV
11394248	2014-2814	CALA-14-54440	N	HA	INV
11394249	2014-2814	CALA-14-54440	N	HA	INV
11394250	2014-2814	CALA-14-54440	N	HA	INV
11394251	2014-2814	CALA-14-54440	N	HA	INV
11394252	2014-2814	CALA-14-54440	N	HA	INV
11394253	2014-2814	CALA-14-54440	N	HA	INV
11394254	2014-2814	CALA-14-54440	N	HA	INV
11394150	2014-2814	CALA-14-54440	N	HA	INV

11394327	2014-2814	CALA-14-54440	N	HA	INV
11394328	2014-2814	CALA-14-54440	N	HA	INV
11394329	2014-2814	CALA-14-54440	N	HA	INV
11394330	2014-2814	CALA-14-54440	N	HA	INV
11394151	2014-2814	CALA-14-54440	N	HA	INV
11394152	2014-2814	CALA-14-54440	N	HA	INV
11394153	2014-2814	CALA-14-54440	N	HA	INV
11394154	2014-2814	CALA-14-54440	N	HA	INV
11394220	2014-2814	CALA-14-54440	N	HA	INV
11394347	2014-2814	CALA-14-54440	N	HA	INV
11394346	2014-2814	CALA-14-54440	N	HA	INV
11394155	2014-2814	CALA-14-54440	N	HA	INV
11394156	2014-2814	CALA-14-54440	N	HA	INV
11394221	2014-2814	CALA-14-54440	N	HA	INV
11394157	2014-2814	CALA-14-54440	N	HA	INV
11394173	2014-2814	CALA-14-54440	N	HA	INV
11394284	2014-2814	CALA-14-54440	N	HA	INV
11394339	2014-2814	CALA-14-54440	N	HA	INV
11394336	2014-2814	CALA-14-54440	N	HA	INV
11394341	2014-2814	CALA-14-54440	N	HA	INV
11394277	2014-2814	CALA-14-54440	N	HA	INV
11394275	2014-2814	CALA-14-54440	N	HA	INV
11394283	2014-2814	CALA-14-54440	N	HA	INV
11394281	2014-2814	CALA-14-54440	N	HA	INV
11394335	2014-2814	CALA-14-54440	N	HA	INV
11394279	2014-2814	CALA-14-54440	N	HA	INV
11394334	2014-2814	CALA-14-54440	N	HA	INV
11394338	2014-2814	CALA-14-54440	N	HA	INV
11394340	2014-2814	CALA-14-54440	N	HA	INV
11394337	2014-2814	CALA-14-54440	N	HA	INV
11394344	2014-2814	CALA-14-54440	N	HA	INV
11394343	2014-2814	CALA-14-54440	N	HA	INV
11394331	2014-2814	CALA-14-54440	N	HA	INV
11394333	2014-2814	CALA-14-54440	N	HA	INV

11396512	2014-2821	CALA-14-54440	N	HA	INV
11396527	2014-2821	CALA-14-54440	N	HA	INV
11396521	2014-2821	CALA-14-54440	N	HA	INV
11396522	2014-2821	CALA-14-54440	N	HA	INV
11396531	2014-2821	CALA-14-54440	N	HA	INV
11396509	2014-2821	CALA-14-54440	N	HA	INV
11396510	2014-2821	CALA-14-54440	N	HA	INV
11396511	2014-2821	CALA-14-54440	N	HA	INV
11396526	2014-2821	CALA-14-54440	N	HA	INV
11396517	2014-2821	CALA-14-54440	N	HA	INV
11396518	2014-2821	CALA-14-54440	N	HA	INV
11396520	2014-2821	CALA-14-54440	N	HA	INV
11396519	2014-2821	CALA-14-54440	N	HA	INV
11396530	2014-2821	CALA-14-54440	N	HA	INV
11394158	2014-2814	CALA-14-54440	N	HA	INV
11394159	2014-2814	CALA-14-54440	N	HA	INV
11394276	2014-2814	CALA-14-54440	N	HA	INV
11394280	2014-2814	CALA-14-54440	N	HA	INV
11394160	2014-2814	CALA-14-54440	N	HA	INV
11394161	2014-2814	CALA-14-54440	N	HA	INV
11394162	2014-2814	CALA-14-54440	N	HA	INV
11394342	2014-2814	CALA-14-54440	N	HA	INV
11394163	2014-2814	CALA-14-54440	N	HA	INV
11396513	2014-2821	CALA-14-54440	N	HA	INV
11396523	2014-2821	CALA-14-54440	N	HA	INV
11396508	2014-2821	CALA-14-54440	N	HA	INV
11396525	2014-2821	CALA-14-54440	N	HA	INV
11396515	2014-2821	CALA-14-54440	N	HA	INV
11396516	2014-2821	CALA-14-54440	N	HA	INV
11396529	2014-2821	CALA-14-54440	N	HA	INV
11394224	2014-2814	CALA-14-54440	N	HA	INV
11394225	2014-2814	CALA-14-54440	N	HA	INV
11394164	2014-2814	CALA-14-54440	N	HA	INV
11394165	2014-2814	CALA-14-54440	N	HA	INV

11394166	2014-2814	CALA-14-54440	N	HA	INV
11394167	2014-2814	CALA-14-54440	N	HA	INV
11394228	2014-2814	CALA-14-54440	N	HA	INV
11394229	2014-2814	CALA-14-54440	N	HA	INV
11394282	2014-2814	CALA-14-54440	N	HA	INV
11394278	2014-2814	CALA-14-54440	N	HA	INV
11396507	2014-2821	CALA-14-54440	N	HA	INV
11396524	2014-2821	CALA-14-54440	N	HA	INV
11396514	2014-2821	CALA-14-54440	N	HA	INV
11396528	2014-2821	CALA-14-54440	N	HA	INV
11394168	2014-2814	CALA-14-54440	N	HA	INV
11394345	2014-2814	CALA-14-54440	N	HA	INV
11394232	2014-2814	CALA-14-54440	N	HA	INV
11394169	2014-2814	CALA-14-54440	N	HA	INV
11394170	2014-2814	CALA-14-54440	N	HA	INV
11411799	2014-2914	CALA-14-54986	N	HA	INV
11411561	2014-2914	CALA-14-54986	N	HA	INV
11411705	2014-2914	CALA-14-54986	N	HA	INV
11411562	2014-2914	CALA-14-54986	N	HA	INV
11411516	2014-2914	CALA-14-54986	N	HA	INV
11411517	2014-2914	CALA-14-54986	N	HA	INV
11411518	2014-2914	CALA-14-54986	N	HA	INV
11411519	2014-2914	CALA-14-54986	N	HA	INV
11411520	2014-2914	CALA-14-54986	N	HA	INV
11411521	2014-2914	CALA-14-54986	N	HA	INV
11411522	2014-2914	CALA-14-54986	N	HA	INV
11411563	2014-2914	CALA-14-54986	N	HA	INV
11411794	2014-2914	CALA-14-54986	N	HA	INV
11411795	2014-2914	CALA-14-54986	N	HA	INV
11411796	2014-2914	CALA-14-54986	N	HA	INV
11411797	2014-2914	CALA-14-54986	N	HA	INV
11411564	2014-2914	CALA-14-54986	N	HA	INV
11411565	2014-2914	CALA-14-54986	N	HA	INV
11411566	2014-2914	CALA-14-54986	N	HA	INV

11411567	2014-2914	CALA-14-54986	N	HA	INV
11411709	2014-2914	CALA-14-54986	N	HA	INV
11411710	2014-2914	CALA-14-54986	N	HA	INV
11411814	2014-2914	CALA-14-54986	N	HA	INV
11411813	2014-2914	CALA-14-54986	N	HA	INV
11411568	2014-2914	CALA-14-54986	N	HA	INV
11411569	2014-2914	CALA-14-54986	N	HA	INV
11411711	2014-2914	CALA-14-54986	N	HA	INV
11411570	2014-2914	CALA-14-54986	N	HA	INV
11411699	2014-2914	CALA-14-54986	N	HA	INV
11411560	2014-2914	CALA-14-54986	N	HA	INV
11411806	2014-2914	CALA-14-54986	N	HA	INV
11411803	2014-2914	CALA-14-54986	N	HA	INV
11411808	2014-2914	CALA-14-54986	N	HA	INV
11411553	2014-2914	CALA-14-54986	N	HA	INV
11411551	2014-2914	CALA-14-54986	N	HA	INV
11411559	2014-2914	CALA-14-54986	N	HA	INV
11411557	2014-2914	CALA-14-54986	N	HA	INV
11411802	2014-2914	CALA-14-54986	N	HA	INV
11411555	2014-2914	CALA-14-54986	N	HA	INV
11411801	2014-2914	CALA-14-54986	N	HA	INV
11411805	2014-2914	CALA-14-54986	N	HA	INV
11411807	2014-2914	CALA-14-54986	N	HA	INV
11411804	2014-2914	CALA-14-54986	N	HA	INV
11411811	2014-2914	CALA-14-54986	N	HA	INV
11411810	2014-2914	CALA-14-54986	N	HA	INV
11411798	2014-2914	CALA-14-54986	N	HA	INV
11411800	2014-2914	CALA-14-54986	N	HA	INV
11408704	2014-2916	CALA-14-54986	N	HA	INV
11408720	2014-2916	CALA-14-54986	N	HA	INV
11408714	2014-2916	CALA-14-54986	N	HA	INV
11408715	2014-2916	CALA-14-54986	N	HA	INV
11408724	2014-2916	CALA-14-54986	N	HA	INV
11408701	2014-2916	CALA-14-54986	N	HA	INV

11408702	2014-2916	CALA-14-54986	N	HA	INV
11408703	2014-2916	CALA-14-54986	N	HA	INV
11408719	2014-2916	CALA-14-54986	N	HA	INV
11408710	2014-2916	CALA-14-54986	N	HA	INV
11408711	2014-2916	CALA-14-54986	N	HA	INV
11408713	2014-2916	CALA-14-54986	N	HA	INV
11408712	2014-2916	CALA-14-54986	N	HA	INV
11408723	2014-2916	CALA-14-54986	N	HA	INV
11411571	2014-2914	CALA-14-54986	N	HA	INV
11411572	2014-2914	CALA-14-54986	N	HA	INV
11411552	2014-2914	CALA-14-54986	N	HA	INV
11411556	2014-2914	CALA-14-54986	N	HA	INV
11411573	2014-2914	CALA-14-54986	N	HA	INV
11411574	2014-2914	CALA-14-54986	N	HA	INV
11411575	2014-2914	CALA-14-54986	N	HA	INV
11411809	2014-2914	CALA-14-54986	N	HA	INV
11411576	2014-2914	CALA-14-54986	N	HA	INV
11408705	2014-2916	CALA-14-54986	N	HA	INV
11408716	2014-2916	CALA-14-54986	N	HA	INV
11408700	2014-2916	CALA-14-54986	N	HA	INV
11408718	2014-2916	CALA-14-54986	N	HA	INV
11408708	2014-2916	CALA-14-54986	N	HA	INV
11408709	2014-2916	CALA-14-54986	N	HA	INV
11408722	2014-2916	CALA-14-54986	N	HA	INV
11411714	2014-2914	CALA-14-54986	N	HA	INV
11411715	2014-2914	CALA-14-54986	N	HA	INV
11411577	2014-2914	CALA-14-54986	N	HA	INV
11411578	2014-2914	CALA-14-54986	N	HA	INV
11411579	2014-2914	CALA-14-54986	N	HA	INV
11411580	2014-2914	CALA-14-54986	N	HA	INV
11411718	2014-2914	CALA-14-54986	N	HA	INV
11411719	2014-2914	CALA-14-54986	N	HA	INV
11411558	2014-2914	CALA-14-54986	N	HA	INV
11411554	2014-2914	CALA-14-54986	N	HA	INV

11408699	2014-2916	CALA-14-54986	N	HA	INV
11408717	2014-2916	CALA-14-54986	N	HA	INV
11408707	2014-2916	CALA-14-54986	N	HA	INV
11408721	2014-2916	CALA-14-54986	N	HA	INV
11411581	2014-2914	CALA-14-54986	N	HA	INV
11411812	2014-2914	CALA-14-54986	N	HA	INV
11411722	2014-2914	CALA-14-54986	N	HA	INV
11411582	2014-2914	CALA-14-54986	N	HA	INV
11411583	2014-2914	CALA-14-54986	N	HA	INV
11411820	2014-2914	CALA-14-54987	N	HA	INV
11411584	2014-2914	CALA-14-54987	N	HA	INV
11411726	2014-2914	CALA-14-54987	N	HA	INV
11411585	2014-2914	CALA-14-54987	N	HA	INV
11411523	2014-2914	CALA-14-54987	N	HA	INV
11411524	2014-2914	CALA-14-54987	N	HA	INV
11411525	2014-2914	CALA-14-54987	N	HA	INV
11411526	2014-2914	CALA-14-54987	N	HA	INV
11411527	2014-2914	CALA-14-54987	N	HA	INV
11411528	2014-2914	CALA-14-54987	N	HA	INV
11411529	2014-2914	CALA-14-54987	N	HA	INV
11411586	2014-2914	CALA-14-54987	N	HA	INV
11411815	2014-2914	CALA-14-54987	N	HA	INV
11411816	2014-2914	CALA-14-54987	N	HA	INV
11411817	2014-2914	CALA-14-54987	N	HA	INV
11411818	2014-2914	CALA-14-54987	N	HA	INV
11411587	2014-2914	CALA-14-54987	N	HA	INV
11411588	2014-2914	CALA-14-54987	N	HA	INV
11411589	2014-2914	CALA-14-54987	N	HA	INV
11411590	2014-2914	CALA-14-54987	N	HA	INV
11411730	2014-2914	CALA-14-54987	N	HA	INV
11411835	2014-2914	CALA-14-54987	N	HA	INV
11411834	2014-2914	CALA-14-54987	N	HA	INV
11411591	2014-2914	CALA-14-54987	N	HA	INV
11411592	2014-2914	CALA-14-54987	N	HA	INV

11411731	2014-2914	CALA-14-54987	N	HA	INV
11411593	2014-2914	CALA-14-54987	N	HA	INV
11411700	2014-2914	CALA-14-54987	N	HA	INV
11411763	2014-2914	CALA-14-54987	N	HA	INV
11411827	2014-2914	CALA-14-54987	N	HA	INV
11411824	2014-2914	CALA-14-54987	N	HA	INV
11411829	2014-2914	CALA-14-54987	N	HA	INV
11411756	2014-2914	CALA-14-54987	N	HA	INV
11411754	2014-2914	CALA-14-54987	N	HA	INV
11411762	2014-2914	CALA-14-54987	N	HA	INV
11411760	2014-2914	CALA-14-54987	N	HA	INV
11411823	2014-2914	CALA-14-54987	N	HA	INV
11411758	2014-2914	CALA-14-54987	N	HA	INV
11411822	2014-2914	CALA-14-54987	N	HA	INV
11411826	2014-2914	CALA-14-54987	N	HA	INV
11411828	2014-2914	CALA-14-54987	N	HA	INV
11411825	2014-2914	CALA-14-54987	N	HA	INV
11411832	2014-2914	CALA-14-54987	N	HA	INV
11411831	2014-2914	CALA-14-54987	N	HA	INV
11411819	2014-2914	CALA-14-54987	N	HA	INV
11411821	2014-2914	CALA-14-54987	N	HA	INV
11408730	2014-2916	CALA-14-54987	N	HA	INV
11408745	2014-2916	CALA-14-54987	N	HA	INV
11408739	2014-2916	CALA-14-54987	N	HA	INV
11408740	2014-2916	CALA-14-54987	N	HA	INV
11408749	2014-2916	CALA-14-54987	N	HA	INV
11408727	2014-2916	CALA-14-54987	N	HA	INV
11408728	2014-2916	CALA-14-54987	N	HA	INV
11408729	2014-2916	CALA-14-54987	N	HA	INV
11408744	2014-2916	CALA-14-54987	N	HA	INV
11408735	2014-2916	CALA-14-54987	N	HA	INV
11408736	2014-2916	CALA-14-54987	N	HA	INV
11408738	2014-2916	CALA-14-54987	N	HA	INV
11408737	2014-2916	CALA-14-54987	N	HA	INV

11408748	2014-2916	CALA-14-54987	N	HA	INV
11411594	2014-2914	CALA-14-54987	N	HA	INV
11411595	2014-2914	CALA-14-54987	N	HA	INV
11411755	2014-2914	CALA-14-54987	N	HA	INV
11411759	2014-2914	CALA-14-54987	N	HA	INV
11411596	2014-2914	CALA-14-54987	N	HA	INV
11411597	2014-2914	CALA-14-54987	N	HA	INV
11411598	2014-2914	CALA-14-54987	N	HA	INV
11411830	2014-2914	CALA-14-54987	N	HA	INV
11411599	2014-2914	CALA-14-54987	N	HA	INV
11408731	2014-2916	CALA-14-54987	N	HA	INV
11408741	2014-2916	CALA-14-54987	N	HA	INV
11408726	2014-2916	CALA-14-54987	N	HA	INV
11408743	2014-2916	CALA-14-54987	N	HA	INV
11408733	2014-2916	CALA-14-54987	N	HA	INV
11408734	2014-2916	CALA-14-54987	N	HA	INV
11408747	2014-2916	CALA-14-54987	N	HA	INV
11411734	2014-2914	CALA-14-54987	N	HA	INV
11411735	2014-2914	CALA-14-54987	N	HA	INV
11411600	2014-2914	CALA-14-54987	N	HA	INV
11411601	2014-2914	CALA-14-54987	N	HA	INV
11411602	2014-2914	CALA-14-54987	N	HA	INV
11411603	2014-2914	CALA-14-54987	N	HA	INV
11411738	2014-2914	CALA-14-54987	N	HA	INV
11411739	2014-2914	CALA-14-54987	N	HA	INV
11411761	2014-2914	CALA-14-54987	N	HA	INV
11411757	2014-2914	CALA-14-54987	N	HA	INV
11408725	2014-2916	CALA-14-54987	N	HA	INV
11408742	2014-2916	CALA-14-54987	N	HA	INV
11408732	2014-2916	CALA-14-54987	N	HA	INV
11408746	2014-2916	CALA-14-54987	N	HA	INV
11411604	2014-2914	CALA-14-54987	N	HA	INV
11411833	2014-2914	CALA-14-54987	N	HA	INV
11411742	2014-2914	CALA-14-54987	N	HA	INV

11411605	2014-2914	CALA-14-54987	N	HA	INV
11411606	2014-2914	CALA-14-54987	N	HA	INV
11411862	2014-2914	CALA-14-54988	N	HA	INV
11411653	2014-2914	CALA-14-54988	N	HA	INV
11411477	2014-2914	CALA-14-54988	N	HA	INV
11411654	2014-2914	CALA-14-54988	N	HA	INV
11411537	2014-2914	CALA-14-54988	N	HA	INV
11411538	2014-2914	CALA-14-54988	N	HA	INV
11411539	2014-2914	CALA-14-54988	N	HA	INV
11411540	2014-2914	CALA-14-54988	N	HA	INV
11411541	2014-2914	CALA-14-54988	N	HA	INV
11411542	2014-2914	CALA-14-54988	N	HA	INV
11411543	2014-2914	CALA-14-54988	N	HA	INV
11411655	2014-2914	CALA-14-54988	N	HA	INV
11411857	2014-2914	CALA-14-54988	N	HA	INV
11411858	2014-2914	CALA-14-54988	N	HA	INV
11411859	2014-2914	CALA-14-54988	N	HA	INV
11411860	2014-2914	CALA-14-54988	N	HA	INV
11411656	2014-2914	CALA-14-54988	N	HA	INV
11411657	2014-2914	CALA-14-54988	N	HA	INV
11411658	2014-2914	CALA-14-54988	N	HA	INV
11411659	2014-2914	CALA-14-54988	N	HA	INV
11411482	2014-2914	CALA-14-54988	N	HA	INV
11411877	2014-2914	CALA-14-54988	N	HA	INV
11411876	2014-2914	CALA-14-54988	N	HA	INV
11411660	2014-2914	CALA-14-54988	N	HA	INV
11411661	2014-2914	CALA-14-54988	N	HA	INV
11411483	2014-2914	CALA-14-54988	N	HA	INV
11411662	2014-2914	CALA-14-54988	N	HA	INV
11411702	2014-2914	CALA-14-54988	N	HA	INV
11411783	2014-2914	CALA-14-54988	N	HA	INV
11411869	2014-2914	CALA-14-54988	N	HA	INV
11411866	2014-2914	CALA-14-54988	N	HA	INV
11411871	2014-2914	CALA-14-54988	N	HA	INV

11411776	2014-2914	CALA-14-54988	N	HA	INV
11411774	2014-2914	CALA-14-54988	N	HA	INV
11411782	2014-2914	CALA-14-54988	N	HA	INV
11411780	2014-2914	CALA-14-54988	N	HA	INV
11411865	2014-2914	CALA-14-54988	N	HA	INV
11411778	2014-2914	CALA-14-54988	N	HA	INV
11411864	2014-2914	CALA-14-54988	N	HA	INV
11411868	2014-2914	CALA-14-54988	N	HA	INV
11411870	2014-2914	CALA-14-54988	N	HA	INV
11411867	2014-2914	CALA-14-54988	N	HA	INV
11411874	2014-2914	CALA-14-54988	N	HA	INV
11411873	2014-2914	CALA-14-54988	N	HA	INV
11411861	2014-2914	CALA-14-54988	N	HA	INV
11411863	2014-2914	CALA-14-54988	N	HA	INV
11408780	2014-2916	CALA-14-54988	N	HA	INV
11408795	2014-2916	CALA-14-54988	N	HA	INV
11408789	2014-2916	CALA-14-54988	N	HA	INV
11408790	2014-2916	CALA-14-54988	N	HA	INV
11408799	2014-2916	CALA-14-54988	N	HA	INV
11408777	2014-2916	CALA-14-54988	N	HA	INV
11408778	2014-2916	CALA-14-54988	N	HA	INV
11408779	2014-2916	CALA-14-54988	N	HA	INV
11408794	2014-2916	CALA-14-54988	N	HA	INV
11408785	2014-2916	CALA-14-54988	N	HA	INV
11408786	2014-2916	CALA-14-54988	N	HA	INV
11408788	2014-2916	CALA-14-54988	N	HA	INV
11408787	2014-2916	CALA-14-54988	N	HA	INV
11408798	2014-2916	CALA-14-54988	N	HA	INV
11411663	2014-2914	CALA-14-54988	N	HA	INV
11411664	2014-2914	CALA-14-54988	N	HA	INV
11411775	2014-2914	CALA-14-54988	N	HA	INV
11411779	2014-2914	CALA-14-54988	N	HA	INV
11411665	2014-2914	CALA-14-54988	N	HA	INV
11411666	2014-2914	CALA-14-54988	N	HA	INV

11411667	2014-2914	CALA-14-54988	N	HA	INV
11411872	2014-2914	CALA-14-54988	N	HA	INV
11411668	2014-2914	CALA-14-54988	N	HA	INV
11408781	2014-2916	CALA-14-54988	N	HA	INV
11408791	2014-2916	CALA-14-54988	N	HA	INV
11408776	2014-2916	CALA-14-54988	N	HA	INV
11408793	2014-2916	CALA-14-54988	N	HA	INV
11408783	2014-2916	CALA-14-54988	N	HA	INV
11408784	2014-2916	CALA-14-54988	N	HA	INV
11408797	2014-2916	CALA-14-54988	N	HA	INV
11411486	2014-2914	CALA-14-54988	N	HA	INV
11411487	2014-2914	CALA-14-54988	N	HA	INV
11411669	2014-2914	CALA-14-54988	N	HA	INV
11411670	2014-2914	CALA-14-54988	N	HA	INV
11411671	2014-2914	CALA-14-54988	N	HA	INV
11411672	2014-2914	CALA-14-54988	N	HA	INV
11411490	2014-2914	CALA-14-54988	N	HA	INV
11411491	2014-2914	CALA-14-54988	N	HA	INV
11411781	2014-2914	CALA-14-54988	N	HA	INV
11411777	2014-2914	CALA-14-54988	N	HA	INV
11408775	2014-2916	CALA-14-54988	N	HA	INV
11408792	2014-2916	CALA-14-54988	N	HA	INV
11408782	2014-2916	CALA-14-54988	N	HA	INV
11408796	2014-2916	CALA-14-54988	N	HA	INV
11411673	2014-2914	CALA-14-54988	N	HA	INV
11411875	2014-2914	CALA-14-54988	N	HA	INV
11411494	2014-2914	CALA-14-54988	N	HA	INV
11411674	2014-2914	CALA-14-54988	N	HA	INV
11411675	2014-2914	CALA-14-54988	N	HA	INV
11411883	2014-2914	CALA-14-54991	N	HA	INV
11411676	2014-2914	CALA-14-54991	N	HA	INV
11411497	2014-2914	CALA-14-54991	N	HA	INV
11411677	2014-2914	CALA-14-54991	N	HA	INV
11411544	2014-2914	CALA-14-54991	N	HA	INV

11411545	2014-2914	CALA-14-54991	N	HA	INV
11411546	2014-2914	CALA-14-54991	N	HA	INV
11411547	2014-2914	CALA-14-54991	N	HA	INV
11411548	2014-2914	CALA-14-54991	N	HA	INV
11411549	2014-2914	CALA-14-54991	N	HA	INV
11411550	2014-2914	CALA-14-54991	N	HA	INV
11411678	2014-2914	CALA-14-54991	N	HA	INV
11411878	2014-2914	CALA-14-54991	N	HA	INV
11411879	2014-2914	CALA-14-54991	N	HA	INV
11411880	2014-2914	CALA-14-54991	N	HA	INV
11411881	2014-2914	CALA-14-54991	N	HA	INV
11411679	2014-2914	CALA-14-54991	N	HA	INV
11411680	2014-2914	CALA-14-54991	N	HA	INV
11411681	2014-2914	CALA-14-54991	N	HA	INV
11411682	2014-2914	CALA-14-54991	N	HA	INV
11411502	2014-2914	CALA-14-54991	N	HA	INV
11411898	2014-2914	CALA-14-54991	N	HA	INV
11411897	2014-2914	CALA-14-54991	N	HA	INV
11411683	2014-2914	CALA-14-54991	N	HA	INV
11411684	2014-2914	CALA-14-54991	N	HA	INV
11411503	2014-2914	CALA-14-54991	N	HA	INV
11411685	2014-2914	CALA-14-54991	N	HA	INV
11411703	2014-2914	CALA-14-54991	N	HA	INV
11411793	2014-2914	CALA-14-54991	N	HA	INV
11411890	2014-2914	CALA-14-54991	N	HA	INV
11411887	2014-2914	CALA-14-54991	N	HA	INV
11411892	2014-2914	CALA-14-54991	N	HA	INV
11411786	2014-2914	CALA-14-54991	N	HA	INV
11411784	2014-2914	CALA-14-54991	N	HA	INV
11411792	2014-2914	CALA-14-54991	N	HA	INV
11411790	2014-2914	CALA-14-54991	N	HA	INV
11411886	2014-2914	CALA-14-54991	N	HA	INV
11411788	2014-2914	CALA-14-54991	N	HA	INV
11411885	2014-2914	CALA-14-54991	N	HA	INV

11411889	2014-2914	CALA-14-54991	N	HA	INV
11411891	2014-2914	CALA-14-54991	N	HA	INV
11411888	2014-2914	CALA-14-54991	N	HA	INV
11411895	2014-2914	CALA-14-54991	N	HA	INV
11411894	2014-2914	CALA-14-54991	N	HA	INV
11488707	2014-2935	CALA-14-54991	N	HA	INV
11488703	2014-2935	CALA-14-54991	N	HA	INV
11488697	2014-2935	CALA-14-54991	N	HA	INV
11411882	2014-2914	CALA-14-54991	N	HA	INV
11411884	2014-2914	CALA-14-54991	N	HA	INV
11408805	2014-2916	CALA-14-54991	N	HA	INV
11408820	2014-2916	CALA-14-54991	N	HA	INV
11408814	2014-2916	CALA-14-54991	N	HA	INV
11408815	2014-2916	CALA-14-54991	N	HA	INV
11408824	2014-2916	CALA-14-54991	N	HA	INV
11408802	2014-2916	CALA-14-54991	N	HA	INV
11408803	2014-2916	CALA-14-54991	N	HA	INV
11408804	2014-2916	CALA-14-54991	N	HA	INV
11408819	2014-2916	CALA-14-54991	N	HA	INV
11408810	2014-2916	CALA-14-54991	N	HA	INV
11408811	2014-2916	CALA-14-54991	N	HA	INV
11408813	2014-2916	CALA-14-54991	N	HA	INV
11408812	2014-2916	CALA-14-54991	N	HA	INV
11408823	2014-2916	CALA-14-54991	N	HA	INV
11411686	2014-2914	CALA-14-54991	N	HA	INV
11411687	2014-2914	CALA-14-54991	N	HA	INV
11411785	2014-2914	CALA-14-54991	N	HA	INV
11411789	2014-2914	CALA-14-54991	N	HA	INV
11411688	2014-2914	CALA-14-54991	N	HA	INV
11411689	2014-2914	CALA-14-54991	N	HA	INV
11411690	2014-2914	CALA-14-54991	N	HA	INV
11411893	2014-2914	CALA-14-54991	N	HA	INV
11411691	2014-2914	CALA-14-54991	N	HA	INV
11408806	2014-2916	CALA-14-54991	N	HA	INV

11408816	2014-2916	CALA-14-54991	N	HA	INV
11408801	2014-2916	CALA-14-54991	N	HA	INV
11408818	2014-2916	CALA-14-54991	N	HA	INV
11408808	2014-2916	CALA-14-54991	N	HA	INV
11408809	2014-2916	CALA-14-54991	N	HA	INV
11408822	2014-2916	CALA-14-54991	N	HA	INV
11411506	2014-2914	CALA-14-54991	N	HA	INV
11411507	2014-2914	CALA-14-54991	N	HA	INV
11411692	2014-2914	CALA-14-54991	N	HA	INV
11411693	2014-2914	CALA-14-54991	N	HA	INV
11488704	2014-2935	CALA-14-54991	N	HA	INV
11488702	2014-2935	CALA-14-54991	N	HA	INV
11488701	2014-2935	CALA-14-54991	N	HA	INV
11488700	2014-2935	CALA-14-54991	N	HA	INV
11488699	2014-2935	CALA-14-54991	N	HA	INV
11488698	2014-2935	CALA-14-54991	N	HA	INV
11411694	2014-2914	CALA-14-54991	N	HA	INV
11411695	2014-2914	CALA-14-54991	N	HA	INV
11411510	2014-2914	CALA-14-54991	N	HA	INV
11411511	2014-2914	CALA-14-54991	N	HA	INV
11488705	2014-2935	CALA-14-54991	N	HA	INV
11488706	2014-2935	CALA-14-54991	N	HA	INV
11411791	2014-2914	CALA-14-54991	N	HA	INV
11411787	2014-2914	CALA-14-54991	N	HA	INV
11408800	2014-2916	CALA-14-54991	N	HA	INV
11408817	2014-2916	CALA-14-54991	N	HA	INV
11408807	2014-2916	CALA-14-54991	N	HA	INV
11408821	2014-2916	CALA-14-54991	N	HA	INV
11411696	2014-2914	CALA-14-54991	N	HA	INV
11411896	2014-2914	CALA-14-54991	N	HA	INV
11411514	2014-2914	CALA-14-54991	N	HA	INV
11411697	2014-2914	CALA-14-54991	N	HA	INV
11411698	2014-2914	CALA-14-54991	N	HA	INV

Field Prep Code	Sample Purpose	Location ID	Start Depth	End Depth	Depth Units
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft

NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft

NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-22	0.0	5.6	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft

NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft

NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft

NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft

NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft

NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft

NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-24	0	6.5	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft

NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft

NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft

NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-25	0	6.7	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft

NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft

NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft

NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-26	0	6.25	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft

NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft

NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-27	0	6.1	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft

NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft

NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft

NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft

NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft

NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft

NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-30	0	6.25	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft

NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft

NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft

NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-31	0	2.65	ft
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			

NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32

NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32
NA	REG	LA-32

NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-32			
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft

NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft

NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft

NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-33	0	1.3	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft

NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft

NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft

NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-34	0	4.5	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft

NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft

NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft

NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-35	0	4.8	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft

NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft

NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft

NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft

NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft

NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft

NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-37	0	3.5	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft

NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft

NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft

NA	REG	LA-38	0	4.0	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft

NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft

NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft

NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft

NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft

NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft
NA	REG	LA-41	0	3.5	ft

Sample Type	Background Comparis	Parameter Code	Parameter Name	Percent Moisture	Dilution Factor
S	SED	309-00-2	Aldrin	42.1	1
S	SED	Al	Aluminum	42.1	1
S	SED	Am-241	Americium-241	42.1	1
S	SED	Sb	Antimony	42.1	1
S	SED	12674-11-2	Aroclor-1016	42.1	1
S	SED	11104-28-2	Aroclor-1221	42.1	1
S	SED	11141-16-5	Aroclor-1232	42.1	1
S	SED	53469-21-9	Aroclor-1242	42.1	1
S	SED	12672-29-6	Aroclor-1248	42.1	1
S	SED	11097-69-1	Aroclor-1254	42.1	1
S	SED	11096-82-5	Aroclor-1260	42.1	1
S	SED	As	Arsenic	42.1	2
S	SED	319-84-6	BHC[alpha-]	42.1	1
S	SED	319-85-7	BHC[beta-]	42.1	1
S	SED	319-86-8	BHC[delta-]	42.1	1
S	SED	58-89-9	BHC[gamma-]	42.1	1
S	SED	Ba	Barium	42.1	1
S	SED	Be	Beryllium	42.1	2
S	SED	Cd	Cadmium	42.1	1
S	SED	Ca	Calcium	42.1	1
S	SED	Cs-134	Cesium-134	42.1	1
S	SED	Cs-137	Cesium-137	42.1	1
S	SED	5103-71-9	Chlordane[alpha-]	42.1	1
S	SED	5103-74-2	Chlordane[gamma-]	42.1	1
S	SED	Cr	Chromium	42.1	1
S	SED	Co	Cobalt	42.1	1
S	SED	Co-60	Cobalt-60	42.1	1
S	SED	Cu	Copper	42.1	1
S	SED	CN(TOTAL)	Cyanide (Total)	42.1	1
S	SED	94-82-6	DB[2,4-]	42.1	1
S	SED	72-54-8	DDD[4,4'-]	42.1	1
S	SED	72-55-9	DDE[4,4'-]	42.1	1
S	SED	50-29-3	DDT[4,4'-]	42.1	1

S	SED	94-75-7	D[2,4-]	42.1	1
S	SED	75-99-0	Dalapon	42.1	1
S	SED	1918-00-9	Dicamba	42.1	1
S	SED	120-36-5	Dichlorprop	42.1	1
S	SED	60-57-1	Dieldrin	42.1	1
S	SED	88-85-7	Dinoseb	42.1	1
S	SED	959-98-8	Endosulfan I	42.1	1
S	SED	33213-65-9	Endosulfan II	42.1	1
S	SED	1031-07-8	Endosulfan Sulfate	42.1	1
S	SED	72-20-8	Endrin	42.1	1
S	SED	7421-93-4	Endrin Aldehyde	42.1	1
S	SED	53494-70-5	Endrin Ketone	42.1	1
S	SED	76-44-8	Heptachlor	42.1	1
S	SED	1024-57-3	Heptachlor Epoxide	42.1	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	40	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	40	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	40	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	40	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	40	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	40	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	40	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	40	1
S	SED	Fe	Iron	42.1	1
S	SED	Pb	Lead	42.1	1
S	SED	94-74-6	MCPA	42.1	1
S	SED	93-65-2	MCPP	42.1	1
S	SED	Mg	Magnesium	42.1	1
S	SED	Mn	Manganese	42.1	1

S	SED	Hg	Mercury	42.1	1
S	SED	72-43-5	Methoxychlor[4,4'-]	42.1	1
S	SED	Ni	Nickel	42.1	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,:	40	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	40	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	40	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	40	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	40	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	40	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	40	1
S	SED	Pu-238	Plutonium-238	42.1	1
S	SED	Pu-239/240	Plutonium-239/240	42.1	1
S	SED	K	Potassium	42.1	1
S	SED	Se	Selenium	42.1	2
S	SED	Ag	Silver	42.1	1
S	SED	Na	Sodium	42.1	1
S	SED	Na-22	Sodium-22	42.1	1
S	SED	Sr-90	Strontium-90	42.1	1
S	SED	93-72-1	TP[2,4,5-]	42.1	1
S	SED	93-76-5	T[2,4,5-]	42.1	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	40	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	40	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	40	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	40	1
S	SED	Tl	Thallium	42.1	2
S	SED	8001-35-2	Toxaphene (Technical Grade)	42.1	1
S	SED	H-3	Tritium	42.1	1
S	SED	V	Vanadium	42.1	1
S	SED	Zn	Zinc	42.1	1
S	SED	309-00-2	Aldrin	43.5	1
S	SED	Al	Aluminum	43.5	1
S	SED	Am-241	Americium-241	43.5	1
S	SED	Sb	Antimony	43.5	1
S	SED	12674-11-2	Aroclor-1016	43.5	1

S	SED	11104-28-2	Aroclor-1221	43.5	1
S	SED	11141-16-5	Aroclor-1232	43.5	1
S	SED	53469-21-9	Aroclor-1242	43.5	1
S	SED	12672-29-6	Aroclor-1248	43.5	1
S	SED	11097-69-1	Aroclor-1254	43.5	1
S	SED	11096-82-5	Aroclor-1260	43.5	1
S	SED	As	Arsenic	43.5	2
S	SED	319-84-6	BHC[alpha-]	43.5	1
S	SED	319-85-7	BHC[beta-]	43.5	1
S	SED	319-86-8	BHC[delta-]	43.5	1
S	SED	58-89-9	BHC[gamma-]	43.5	1
S	SED	Ba	Barium	43.5	1
S	SED	Be	Beryllium	43.5	2
S	SED	Cd	Cadmium	43.5	1
S	SED	Ca	Calcium	43.5	1
S	SED	Cs-137	Cesium-137	43.5	1
S	SED	5103-71-9	Chlordane[alpha-]	43.5	1
S	SED	5103-74-2	Chlordane[gamma-]	43.5	1
S	SED	Cr	Chromium	43.5	1
S	SED	Co	Cobalt	43.5	1
S	SED	Co-60	Cobalt-60	43.5	1
S	SED	Cu	Copper	43.5	1
S	SED	CN(TOTAL)	Cyanide (Total)	43.5	1
S	SED	94-82-6	DB[2,4-]	43.5	1
S	SED	72-54-8	DDD[4,4'-]	43.5	1
S	SED	72-55-9	DDE[4,4'-]	43.5	1
S	SED	50-29-3	DDT[4,4'-]	43.5	1
S	SED	94-75-7	D[2,4-]	43.5	1
S	SED	75-99-0	Dalapon	43.5	1
S	SED	1918-00-9	Dicamba	43.5	1
S	SED	120-36-5	Dichlorprop	43.5	1
S	SED	60-57-1	Dieldrin	43.5	1
S	SED	88-85-7	Dinoseb	43.5	1
S	SED	959-98-8	Endosulfan I	43.5	1

S	SED	33213-65-9	Endosulfan II	43.5	1
S	SED	1031-07-8	Endosulfan Sulfate	43.5	1
S	SED	72-20-8	Endrin	43.5	1
S	SED	7421-93-4	Endrin Aldehyde	43.5	1
S	SED	53494-70-5	Endrin Ketone	43.5	1
S	SED	76-44-8	Heptachlor	43.5	1
S	SED	1024-57-3	Heptachlor Epoxide	43.5	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	44	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	44	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	44	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	44	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	44	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	44	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	44	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	44	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	44	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	44	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	44	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	44	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	44	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	44	1
S	SED	Fe	Iron	43.5	1
S	SED	Pb	Lead	43.5	1
S	SED	94-74-6	MCPA	43.5	1
S	SED	93-65-2	MCPP	43.5	1
S	SED	Mg	Magnesium	43.5	1
S	SED	Mn	Manganese	43.5	1
S	SED	Hg	Mercury	43.5	1
S	SED	72-43-5	Methoxychlor[4,4'-]	43.5	1
S	SED	Ni	Nickel	43.5	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,	44	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	44	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	44	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	44	1

S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	44	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	44	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	44	1
S	SED	Pu-238	Plutonium-238	43.5	1
S	SED	Pu-239/240	Plutonium-239/240	43.5	1
S	SED	K	Potassium	43.5	1
S	SED	Se	Selenium	43.5	2
S	SED	Ag	Silver	43.5	1
S	SED	Na	Sodium	43.5	1
S	SED	Na-22	Sodium-22	43.5	1
S	SED	Sr-90	Strontium-90	43.5	1
S	SED	93-72-1	TP[2,4,5-]	43.5	1
S	SED	93-76-5	T[2,4,5-]	43.5	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	44	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	44	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	44	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	44	1
S	SED	Tl	Thallium	43.5	2
S	SED	8001-35-2	Toxaphene (Technical Grade)	43.5	1
S	SED	H-3	Tritium	43.5	1
S	SED	V	Vanadium	43.5	1
S	SED	Zn	Zinc	43.5	1
S	SED	309-00-2	Aldrin	40.3	1
S	SED	Al	Aluminum	40.3	1
S	SED	Am-241	Americium-241	40.3	1
S	SED	Sb	Antimony	40.3	1
S	SED	12674-11-2	Aroclor-1016	40.3	1
S	SED	11104-28-2	Aroclor-1221	40.3	1
S	SED	11141-16-5	Aroclor-1232	40.3	1
S	SED	53469-21-9	Aroclor-1242	40.3	1
S	SED	12672-29-6	Aroclor-1248	40.3	1
S	SED	11097-69-1	Aroclor-1254	40.3	1
S	SED	11096-82-5	Aroclor-1260	40.3	1
S	SED	As	Arsenic	40.3	2

S	SED	319-84-6	BHC[alpha-]	40.3	1
S	SED	319-85-7	BHC[beta-]	40.3	1
S	SED	319-86-8	BHC[delta-]	40.3	1
S	SED	58-89-9	BHC[gamma-]	40.3	1
S	SED	Ba	Barium	40.3	1
S	SED	Be	Beryllium	40.3	2
S	SED	Cd	Cadmium	40.3	1
S	SED	Ca	Calcium	40.3	1
S	SED	Cs-134	Cesium-134	40.3	1
S	SED	Cs-137	Cesium-137	40.3	1
S	SED	5103-71-9	Chlordane[alpha-]	40.3	1
S	SED	5103-74-2	Chlordane[gamma-]	40.3	1
S	SED	Cr	Chromium	40.3	1
S	SED	Co	Cobalt	40.3	1
S	SED	Co-60	Cobalt-60	40.3	1
S	SED	Cu	Copper	40.3	1
S	SED	CN(TOTAL)	Cyanide (Total)	40.3	1
S	SED	94-82-6	DB[2,4-]	40.3	1
S	SED	72-54-8	DDD[4,4'-]	40.3	1
S	SED	72-55-9	DDE[4,4'-]	40.3	1
S	SED	50-29-3	DDT[4,4'-]	40.3	1
S	SED	94-75-7	D[2,4-]	40.3	1
S	SED	75-99-0	Dalapon	40.3	1
S	SED	1918-00-9	Dicamba	40.3	1
S	SED	120-36-5	Dichlorprop	40.3	1
S	SED	60-57-1	Dieldrin	40.3	1
S	SED	88-85-7	Dinoseb	40.3	1
S	SED	959-98-8	Endosulfan I	40.3	1
S	SED	33213-65-9	Endosulfan II	40.3	1
S	SED	1031-07-8	Endosulfan Sulfate	40.3	1
S	SED	72-20-8	Endrin	40.3	1
S	SED	7421-93-4	Endrin Aldehyde	40.3	1
S	SED	53494-70-5	Endrin Ketone	40.3	1
S	SED	76-44-8	Heptachlor	40.3	1

S	SED	1024-57-3	Heptachlor Epoxide	40.3	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	40	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	40	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	40	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	40	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	40	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	40	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	40	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	40	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	40	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	40	1
S	SED	Fe	Iron	40.3	1
S	SED	Pb	Lead	40.3	1
S	SED	94-74-6	MCPA	40.3	1
S	SED	93-65-2	MCPP	40.3	1
S	SED	Mg	Magnesium	40.3	1
S	SED	Mn	Manganese	40.3	1
S	SED	Hg	Mercury	40.3	1
S	SED	72-43-5	Methoxychlor[4,4'-]	40.3	1
S	SED	Ni	Nickel	40.3	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,	40	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	40	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	40	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	40	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	40	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	40	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	40	1
S	SED	Pu-238	Plutonium-238	40.3	1
S	SED	Pu-239/240	Plutonium-239/240	40.3	1
S	SED	K	Potassium	40.3	1

S	SED	Se	Selenium	40.3	2
S	SED	Ag	Silver	40.3	1
S	SED	Na	Sodium	40.3	1
S	SED	Na-22	Sodium-22	40.3	1
S	SED	Sr-90	Strontium-90	40.3	1
S	SED	93-72-1	TP[2,4,5-]	40.3	1
S	SED	93-76-5	T[2,4,5-]	40.3	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	40	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	40	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	40	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	40	1
S	SED	Tl	Thallium	40.3	2
S	SED	8001-35-2	Toxaphene (Technical Grade	40.3	1
S	SED	H-3	Tritium	40.3	1
S	SED	V	Vanadium	40.3	1
S	SED	Zn	Zinc	40.3	1
S	SED	309-00-2	Aldrin	41.9	1
S	SED	Al	Aluminum	41.9	1
S	SED	Am-241	Americium-241	41.9	1
S	SED	Sb	Antimony	41.9	1
S	SED	12674-11-2	Aroclor-1016	41.9	1
S	SED	11104-28-2	Aroclor-1221	41.9	1
S	SED	11141-16-5	Aroclor-1232	41.9	1
S	SED	53469-21-9	Aroclor-1242	41.9	1
S	SED	12672-29-6	Aroclor-1248	41.9	1
S	SED	11097-69-1	Aroclor-1254	41.9	1
S	SED	11096-82-5	Aroclor-1260	41.9	1
S	SED	As	Arsenic	41.9	2
S	SED	319-84-6	BHC[alpha-]	41.9	1
S	SED	319-85-7	BHC[beta-]	41.9	1
S	SED	319-86-8	BHC[delta-]	41.9	1
S	SED	58-89-9	BHC[gamma-]	41.9	1
S	SED	Ba	Barium	41.9	1
S	SED	Be	Beryllium	41.9	2

S	SED	Cd	Cadmium	41.9	1
S	SED	Ca	Calcium	41.9	1
S	SED	Cs-134	Cesium-134	41.9	1
S	SED	Cs-137	Cesium-137	41.9	1
S	SED	5103-71-9	Chlordane[alpha-]	41.9	1
S	SED	5103-74-2	Chlordane[gamma-]	41.9	1
S	SED	Cr	Chromium	41.9	1
S	SED	Co	Cobalt	41.9	1
S	SED	Co-60	Cobalt-60	41.9	1
S	SED	Cu	Copper	41.9	1
S	SED	CN(TOTAL)	Cyanide (Total)	41.9	1
S	SED	94-82-6	DB[2,4-]	41.9	1
S	SED	72-54-8	DDD[4,4'-]	41.9	1
S	SED	72-55-9	DDE[4,4'-]	41.9	1
S	SED	50-29-3	DDT[4,4'-]	41.9	1
S	SED	94-75-7	D[2,4-]	41.9	1
S	SED	75-99-0	Dalapon	41.9	1
S	SED	1918-00-9	Dicamba	41.9	1
S	SED	120-36-5	Dichlorprop	41.9	1
S	SED	60-57-1	Dieldrin	41.9	1
S	SED	88-85-7	Dinoseb	41.9	1
S	SED	959-98-8	Endosulfan I	41.9	1
S	SED	33213-65-9	Endosulfan II	41.9	1
S	SED	1031-07-8	Endosulfan Sulfate	41.9	1
S	SED	72-20-8	Endrin	41.9	1
S	SED	7421-93-4	Endrin Aldehyde	41.9	1
S	SED	53494-70-5	Endrin Ketone	41.9	1
S	SED	76-44-8	Heptachlor	41.9	1
S	SED	1024-57-3	Heptachlor Epoxide	41.9	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	41	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	41	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	41	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	41	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	41	1

S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	41	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	41	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	41	1
S	SED	Fe	Iron	41.9	1
S	SED	Pb	Lead	41.9	1
S	SED	94-74-6	MCPA	41.9	1
S	SED	93-65-2	MCPP	41.9	1
S	SED	Mg	Magnesium	41.9	1
S	SED	Mn	Manganese	41.9	1
S	SED	Hg	Mercury	41.9	1
S	SED	72-43-5	Methoxychlor[4,4'-]	41.9	1
S	SED	Ni	Nickel	41.9	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,	41	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	41	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	41	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	41	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	41	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	41	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	41	1
S	SED	Pu-238	Plutonium-238	41.9	1
S	SED	Pu-239/240	Plutonium-239/240	41.9	1
S	SED	K	Potassium	41.9	1
S	SED	Se	Selenium	41.9	2
S	SED	Ag	Silver	41.9	1
S	SED	Na	Sodium	41.9	1
S	SED	Na-22	Sodium-22	41.9	1
S	SED	Sr-90	Strontium-90	41.9	1
S	SED	93-72-1	TP[2,4,5-]	41.9	1

S	SED	93-76-5	T[2,4,5-]	41.9	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	41	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	41	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	41	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	41	1
S	SED	Tl	Thallium	41.9	2
S	SED	8001-35-2	Toxaphene (Technical Grade)	41.9	1
S	SED	H-3	Tritium	41.9	1
S	SED	V	Vanadium	41.9	1
S	SED	Zn	Zinc	41.9	1
S	SED	309-00-2	Aldrin	42.7	1
S	SED	Al	Aluminum	42.7	1
S	SED	Am-241	Americium-241	42.7	1
S	SED	Sb	Antimony	42.7	1
S	SED	12674-11-2	Aroclor-1016	42.7	1
S	SED	11104-28-2	Aroclor-1221	42.7	1
S	SED	11141-16-5	Aroclor-1232	42.7	1
S	SED	53469-21-9	Aroclor-1242	42.7	1
S	SED	12672-29-6	Aroclor-1248	42.7	1
S	SED	11097-69-1	Aroclor-1254	42.7	1
S	SED	11096-82-5	Aroclor-1260	42.7	1
S	SED	As	Arsenic	42.7	2
S	SED	319-84-6	BHC[alpha-]	42.7	1
S	SED	319-85-7	BHC[beta-]	42.7	1
S	SED	319-86-8	BHC[delta-]	42.7	1
S	SED	58-89-9	BHC[gamma-]	42.7	1
S	SED	Ba	Barium	42.7	1
S	SED	Be	Beryllium	42.7	2
S	SED	Cd	Cadmium	42.7	1
S	SED	Ca	Calcium	42.7	1
S	SED	Cs-134	Cesium-134	42.7	1
S	SED	Cs-137	Cesium-137	42.7	1
S	SED	5103-71-9	Chlordane[alpha-]	42.7	1
S	SED	5103-74-2	Chlordane[gamma-]	42.7	1

S	SED	Cr	Chromium	42.7	1
S	SED	Co	Cobalt	42.7	1
S	SED	Co-60	Cobalt-60	42.7	1
S	SED	Cu	Copper	42.7	1
S	SED	CN(TOTAL)	Cyanide (Total)	42.7	1
S	SED	94-82-6	DB[2,4-]	42.7	1
S	SED	72-54-8	DDD[4,4'-]	42.7	1
S	SED	72-55-9	DDE[4,4'-]	42.7	1
S	SED	50-29-3	DDT[4,4'-]	42.7	1
S	SED	94-75-7	D[2,4-]	42.7	1
S	SED	75-99-0	Dalapon	42.7	1
S	SED	1918-00-9	Dicamba	42.7	1
S	SED	120-36-5	Dichlorprop	42.7	1
S	SED	60-57-1	Dieldrin	42.7	1
S	SED	88-85-7	Dinoseb	42.7	1
S	SED	959-98-8	Endosulfan I	42.7	1
S	SED	33213-65-9	Endosulfan II	42.7	1
S	SED	1031-07-8	Endosulfan Sulfate	42.7	1
S	SED	72-20-8	Endrin	42.7	1
S	SED	7421-93-4	Endrin Aldehyde	42.7	1
S	SED	53494-70-5	Endrin Ketone	42.7	1
S	SED	76-44-8	Heptachlor	42.7	1
S	SED	1024-57-3	Heptachlor Epoxide	42.7	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	41	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	41	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	41	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	41	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	41	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	41	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,3	41	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,3	41	1

S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	41	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	41	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	41	1
S	SED	Fe	Iron	42.7	1
S	SED	Pb	Lead	42.7	1
S	SED	94-74-6	MCPA	42.7	1
S	SED	93-65-2	MCPP	42.7	1
S	SED	Mg	Magnesium	42.7	1
S	SED	Mn	Manganese	42.7	1
S	SED	Hg	Mercury	42.7	1
S	SED	72-43-5	Methoxychlor[4,4'-]	42.7	1
S	SED	Ni	Nickel	42.7	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	41	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	41	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	41	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	41	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	41	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	41	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	41	1
S	SED	Pu-238	Plutonium-238	42.7	1
S	SED	Pu-239/240	Plutonium-239/240	42.7	1
S	SED	K	Potassium	42.7	1
S	SED	Se	Selenium	42.7	2
S	SED	Ag	Silver	42.7	1
S	SED	Na	Sodium	42.7	1
S	SED	Na-22	Sodium-22	42.7	1
S	SED	Sr-90	Strontium-90	42.7	1
S	SED	93-72-1	TP[2,4,5-]	42.7	1
S	SED	93-76-5	T[2,4,5-]	42.7	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	41	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	41	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	41	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	41	1
S	SED	Tl	Thallium	42.7	2

S	SED	8001-35-2	Toxaphene (Technical Grade)	42.7	1
S	SED	H-3	Tritium	42.7	1
S	SED	V	Vanadium	42.7	1
S	SED	Zn	Zinc	42.7	1
S	SED	309-00-2	Aldrin	41.8	1
S	SED	Al	Aluminum	41.8	1
S	SED	Am-241	Americium-241	41.8	1
S	SED	Sb	Antimony	41.8	1
S	SED	12674-11-2	Aroclor-1016	41.8	1
S	SED	11104-28-2	Aroclor-1221	41.8	1
S	SED	11141-16-5	Aroclor-1232	41.8	1
S	SED	53469-21-9	Aroclor-1242	41.8	1
S	SED	12672-29-6	Aroclor-1248	41.8	1
S	SED	11097-69-1	Aroclor-1254	41.8	1
S	SED	11096-82-5	Aroclor-1260	41.8	1
S	SED	As	Arsenic	41.8	2
S	SED	319-84-6	BHC[alpha-]	41.8	1
S	SED	319-85-7	BHC[beta-]	41.8	1
S	SED	319-86-8	BHC[delta-]	41.8	1
S	SED	58-89-9	BHC[gamma-]	41.8	1
S	SED	Ba	Barium	41.8	1
S	SED	Be	Beryllium	41.8	2
S	SED	Cd	Cadmium	41.8	1
S	SED	Ca	Calcium	41.8	1
S	SED	Cs-134	Cesium-134	41.8	1
S	SED	Cs-137	Cesium-137	41.8	1
S	SED	5103-71-9	Chlordane[alpha-]	41.8	1
S	SED	5103-74-2	Chlordane[gamma-]	41.8	1
S	SED	Cr	Chromium	41.8	1
S	SED	Co	Cobalt	41.8	1
S	SED	Co-60	Cobalt-60	41.8	1
S	SED	Cu	Copper	41.8	1
S	SED	CN(TOTAL)	Cyanide (Total)	41.8	1
S	SED	94-82-6	DB[2,4-]	41.8	1

S	SED	72-54-8	DDD[4,4'-]	41.8	1
S	SED	72-55-9	DDE[4,4'-]	41.8	1
S	SED	50-29-3	DDT[4,4'-]	41.8	1
S	SED	94-75-7	D[2,4-]	41.8	1
S	SED	75-99-0	Dalapon	41.8	1
S	SED	1918-00-9	Dicamba	41.8	1
S	SED	120-36-5	Dichlorprop	41.8	1
S	SED	60-57-1	Dieldrin	41.8	1
S	SED	88-85-7	Dinoseb	41.8	1
S	SED	959-98-8	Endosulfan I	41.8	1
S	SED	33213-65-9	Endosulfan II	41.8	1
S	SED	1031-07-8	Endosulfan Sulfate	41.8	1
S	SED	72-20-8	Endrin	41.8	1
S	SED	7421-93-4	Endrin Aldehyde	41.8	1
S	SED	53494-70-5	Endrin Ketone	41.8	1
S	SED	76-44-8	Heptachlor	41.8	1
S	SED	1024-57-3	Heptachlor Epoxide	41.8	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	42	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	42	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	42	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	42	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	42	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	42	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	42	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	42	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	42	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	42	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	42	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	42	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	42	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	42	1
S	SED	Fe	Iron	41.8	1
S	SED	Pb	Lead	41.8	1
S	SED	94-74-6	MCPA	41.8	1

S	SED	93-65-2	MCPP	41.8	1
S	SED	Mg	Magnesium	41.8	1
S	SED	Mn	Manganese	41.8	1
S	SED	Hg	Mercury	41.8	1
S	SED	72-43-5	Methoxychlor[4,4'-]	41.8	1
S	SED	Ni	Nickel	41.8	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,	42	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	42	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	42	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	42	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	42	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	42	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	42	1
S	SED	Pu-238	Plutonium-238	41.8	1
S	SED	Pu-239/240	Plutonium-239/240	41.8	1
S	SED	K	Potassium	41.8	1
S	SED	Se	Selenium	41.8	2
S	SED	Ag	Silver	41.8	1
S	SED	Na	Sodium	41.8	1
S	SED	Na-22	Sodium-22	41.8	1
S	SED	Sr-90	Strontium-90	41.8	1
S	SED	93-72-1	TP[2,4,5-]	41.8	1
S	SED	93-76-5	T[2,4,5-]	41.8	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	42	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	42	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	42	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	42	1
S	SED	Tl	Thallium	41.8	2
S	SED	8001-35-2	Toxaphene (Technical Grade)	41.8	1
S	SED	H-3	Tritium	41.8	1
S	SED	V	Vanadium	41.8	1
S	SED	Zn	Zinc	41.8	1
SED		309-00-2	Aldrin	12.6	1
SED		Al	Aluminum	12.6	1

SED	Am-241	Americium-241	12.6	1
SED	Sb	Antimony	12.6	1
SED	12674-11-2	Aroclor-1016	12.6	5
SED	11104-28-2	Aroclor-1221	12.6	5
SED	11141-16-5	Aroclor-1232	12.6	5
SED	53469-21-9	Aroclor-1242	12.6	5
SED	12672-29-6	Aroclor-1248	12.6	5
SED	11097-69-1	Aroclor-1254	12.6	5
SED	11096-82-5	Aroclor-1260	12.6	5
SED	As	Arsenic	12.6	2
SED	319-84-6	BHC[alpha-]	12.6	1
SED	319-85-7	BHC[beta-]	12.6	1
SED	319-86-8	BHC[delta-]	12.6	1
SED	58-89-9	BHC[gamma-]	12.6	1
SED	Ba	Barium	12.6	1
SED	Be	Beryllium	12.6	2
SED	Cd	Cadmium	12.6	1
SED	Ca	Calcium	12.6	1
SED	Cs-137	Cesium-137	12.6	1
SED	5103-71-9	Chlordane[alpha-]	12.6	1
SED	5103-74-2	Chlordane[gamma-]	12.6	1
SED	Cr	Chromium	12.6	1
SED	Co	Cobalt	12.6	1
SED	Co-60	Cobalt-60	12.6	1
SED	Cu	Copper	12.6	1
SED	CN(TOTAL)	Cyanide (Total)	12.6	1
SED	94-82-6	DB[2,4-]	12.6	1
SED	72-54-8	DDD[4,4'-]	12.6	1
SED	72-55-9	DDE[4,4'-]	12.6	1
SED	50-29-3	DDT[4,4'-]	12.6	1
SED	94-75-7	D[2,4-]	12.6	1
SED	75-99-0	Dalapon	12.6	1
SED	1918-00-9	Dicamba	12.6	1
SED	120-36-5	Dichlorprop	12.6	1

SED	60-57-1	Dieldrin	12.6	1
SED	88-85-7	Dinoseb	12.6	1
SED	959-98-8	Endosulfan I	12.6	1
SED	33213-65-9	Endosulfan II	12.6	1
SED	1031-07-8	Endosulfan Sulfate	12.6	1
SED	72-20-8	Endrin	12.6	1
SED	7421-93-4	Endrin Aldehyde	12.6	1
SED	53494-70-5	Endrin Ketone	12.6	1
SED	76-44-8	Heptachlor	12.6	1
SED	1024-57-3	Heptachlor Epoxide	12.6	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	10	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	10	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	10	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	10	1
SED	38998-75-3	Heptachlorodibenzofurans (T	10	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	10	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	10	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	10	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	10	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	10	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	10	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	10	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	10	1
SED	55684-94-1	Hexachlorodibenzofurans (To	10	1
SED	Fe	Iron	12.6	1
SED	Pb	Lead	12.6	1
SED	94-74-6	MCPA	12.6	1
SED	93-65-2	MCPP	12.6	1
SED	Mg	Magnesium	12.6	1
SED	Mn	Manganese	12.6	1
SED	Hg	Mercury	12.6	1
SED	72-43-5	Methoxychlor[4,4'-]	12.6	1
SED	Ni	Nickel	12.6	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	10	1

SED	39001-02-0	Octachlorodibenzofuran[1,2,3	10	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	10	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	10	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	10	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	10	1
SED	30402-15-4	Pentachlorodibenzofurans (T	10	1
SED	Pu-238	Plutonium-238	12.6	1
SED	Pu-239/240	Plutonium-239/240	12.6	1
SED	K	Potassium	12.6	1
SED	Se	Selenium	12.6	2
SED	Ag	Silver	12.6	1
SED	Na	Sodium	12.6	1
SED	Na-22	Sodium-22	12.6	1
SED	Sr-90	Strontium-90	12.6	1
SED	93-72-1	TP[2,4,5-]	12.6	1
SED	93-76-5	T[2,4,5-]	12.6	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	10	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	10	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	10	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	10	1
SED	Tl	Thallium	12.6	2
SED	8001-35-2	Toxaphene (Technical Grade	12.6	1
SED	H-3	Tritium	12.6	1
SED	V	Vanadium	12.6	1
SED	Zn	Zinc	12.6	1
SED	309-00-2	Aldrin	10.3	1
SED	Al	Aluminum	10.3	1
SED	Am-241	Americium-241	10.3	1
SED	Sb	Antimony	10.3	1
SED	12674-11-2	Aroclor-1016	10.3	5
SED	11104-28-2	Aroclor-1221	10.3	5
SED	11141-16-5	Aroclor-1232	10.3	5
SED	53469-21-9	Aroclor-1242	10.3	5
SED	12672-29-6	Aroclor-1248	10.3	5

SED	11097-69-1	Aroclor-1254	10.3	5
SED	11096-82-5	Aroclor-1260	10.3	5
SED	As	Arsenic	10.3	2
SED	319-84-6	BHC[alpha-]	10.3	1
SED	319-85-7	BHC[beta-]	10.3	1
SED	319-86-8	BHC[delta-]	10.3	1
SED	58-89-9	BHC[gamma-]	10.3	1
SED	Ba	Barium	10.3	1
SED	Be	Beryllium	10.3	2
SED	Cd	Cadmium	10.3	1
SED	Ca	Calcium	10.3	1
SED	Cs-134	Cesium-134	10.3	1
SED	Cs-137	Cesium-137	10.3	1
SED	5103-71-9	Chlordane[alpha-]	10.3	1
SED	5103-74-2	Chlordane[gamma-]	10.3	1
SED	Cr	Chromium	10.3	1
SED	Co	Cobalt	10.3	1
SED	Co-60	Cobalt-60	10.3	1
SED	Cu	Copper	10.3	1
SED	CN(TOTAL)	Cyanide (Total)	10.3	1
SED	94-82-6	DB[2,4-]	10.3	1
SED	72-54-8	DDD[4,4'-]	10.3	1
SED	72-55-9	DDE[4,4'-]	10.3	1
SED	50-29-3	DDT[4,4'-]	10.3	1
SED	94-75-7	D[2,4-]	10.3	1
SED	75-99-0	Dalapon	10.3	1
SED	1918-00-9	Dicamba	10.3	1
SED	120-36-5	Dichlorprop	10.3	1
SED	60-57-1	Dieldrin	10.3	1
SED	88-85-7	Dinoseb	10.3	1
SED	959-98-8	Endosulfan I	10.3	1
SED	33213-65-9	Endosulfan II	10.3	1
SED	1031-07-8	Endosulfan Sulfate	10.3	1
SED	72-20-8	Endrin	10.3	1

SED	7421-93-4	Endrin Aldehyde	10.3	1
SED	53494-70-5	Endrin Ketone	10.3	1
SED	76-44-8	Heptachlor	10.3	1
SED	1024-57-3	Heptachlor Epoxide	10.3	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	10	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	10	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	10	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	10	1
SED	38998-75-3	Heptachlorodibenzofurans (T	10	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	10	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	10	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	10	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	10	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,3	10	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,3	10	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	10	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	10	1
SED	55684-94-1	Hexachlorodibenzofurans (To	10	1
SED	Fe	Iron	10.3	1
SED	Pb	Lead	10.3	1
SED	94-74-6	MCPA	10.3	1
SED	93-65-2	MCPP	10.3	1
SED	Mg	Magnesium	10.3	1
SED	Mn	Manganese	10.3	1
SED	Hg	Mercury	10.3	1
SED	72-43-5	Methoxychlor[4,4'-]	10.3	1
SED	Ni	Nickel	10.3	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	10	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	10	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	10	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	10	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	10	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	10	1
SED	30402-15-4	Pentachlorodibenzofurans (T	10	1

SED	Pu-238	Plutonium-238	10.3	1
SED	Pu-239/240	Plutonium-239/240	10.3	1
SED	K	Potassium	10.3	1
SED	Se	Selenium	10.3	2
SED	Ag	Silver	10.3	1
SED	Na	Sodium	10.3	1
SED	Na-22	Sodium-22	10.3	1
SED	Sr-90	Strontium-90	10.3	1
SED	93-72-1	TP[2,4,5-]	10.3	1
SED	93-76-5	T[2,4,5-]	10.3	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	10	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	10	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	10	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	10	1
SED	Tl	Thallium	10.3	2
SED	8001-35-2	Toxaphene (Technical Grade)	10.3	1
SED	H-3	Tritium	10.3	1
SED	V	Vanadium	10.3	1
SED	Zn	Zinc	10.3	1
SED	309-00-2	Aldrin	6.97	1
SED	Al	Aluminum	6.97	1
SED	Am-241	Americium-241	6.97	1
SED	Sb	Antimony	6.97	1
SED	12674-11-2	Aroclor-1016	6.97	5
SED	11104-28-2	Aroclor-1221	6.97	5
SED	11141-16-5	Aroclor-1232	6.97	5
SED	53469-21-9	Aroclor-1242	6.97	5
SED	12672-29-6	Aroclor-1248	6.97	5
SED	11097-69-1	Aroclor-1254	6.97	5
SED	11096-82-5	Aroclor-1260	6.97	5
SED	As	Arsenic	6.97	2
SED	319-84-6	BHC[alpha-]	6.97	1
SED	319-85-7	BHC[beta-]	6.97	1
SED	319-86-8	BHC[delta-]	6.97	1

SED	58-89-9	BHC[gamma-]	6.97	1
SED	Ba	Barium	6.97	1
SED	Be	Beryllium	6.97	2
SED	Cd	Cadmium	6.97	1
SED	Ca	Calcium	6.97	1
SED	Cs-134	Cesium-134	6.97	1
SED	Cs-137	Cesium-137	6.97	1
SED	5103-71-9	Chlordane[alpha-]	6.97	1
SED	5103-74-2	Chlordane[gamma-]	6.97	1
SED	Cr	Chromium	6.97	1
SED	Co	Cobalt	6.97	1
SED	Co-60	Cobalt-60	6.97	1
SED	Cu	Copper	6.97	1
SED	CN(TOTAL)	Cyanide (Total)	6.97	1
SED	94-82-6	DB[2,4-]	6.97	1
SED	72-54-8	DDD[4,4'-]	6.97	1
SED	72-55-9	DDE[4,4'-]	6.97	1
SED	50-29-3	DDT[4,4'-]	6.97	1
SED	94-75-7	D[2,4-]	6.97	1
SED	75-99-0	Dalapon	6.97	1
SED	1918-00-9	Dicamba	6.97	1
SED	120-36-5	Dichlorprop	6.97	1
SED	60-57-1	Dieldrin	6.97	1
SED	88-85-7	Dinoseb	6.97	1
SED	959-98-8	Endosulfan I	6.97	1
SED	33213-65-9	Endosulfan II	6.97	1
SED	1031-07-8	Endosulfan Sulfate	6.97	1
SED	72-20-8	Endrin	6.97	1
SED	7421-93-4	Endrin Aldehyde	6.97	1
SED	53494-70-5	Endrin Ketone	6.97	1
SED	76-44-8	Heptachlor	6.97	1
SED	1024-57-3	Heptachlor Epoxide	6.97	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	9.7	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	9.7	1

SED	67562-39-4	Heptachlorodibenzofuran[1,2,	9.7	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	9.7	1
SED	38998-75-3	Heptachlorodibenzofurans (T	9.7	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	9.7	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	9.7	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	9.7	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	9.7	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	9.7	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	9.7	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	9.7	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	9.7	1
SED	55684-94-1	Hexachlorodibenzofurans (To	9.7	1
SED	Fe	Iron	6.97	1
SED	Pb	Lead	6.97	1
SED	94-74-6	MCPA	6.97	1
SED	93-65-2	MCPP	6.97	1
SED	Mg	Magnesium	6.97	1
SED	Mn	Manganese	6.97	1
SED	Hg	Mercury	6.97	1
SED	72-43-5	Methoxychlor[4,4'-]	6.97	1
SED	Ni	Nickel	6.97	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	9.7	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	9.7	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	9.7	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	9.7	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	9.7	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	9.7	1
SED	30402-15-4	Pentachlorodibenzofurans (T	9.7	1
SED	Pu-238	Plutonium-238	6.97	1
SED	Pu-239/240	Plutonium-239/240	6.97	1
SED	K	Potassium	6.97	1
SED	Se	Selenium	6.97	2
SED	Ag	Silver	6.97	1
SED	Na	Sodium	6.97	1

SED	Na-22	Sodium-22	6.97	1
SED	Sr-90	Strontium-90	6.97	1
SED	93-72-1	TP[2,4,5-]	6.97	1
SED	93-76-5	T[2,4,5-]	6.97	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	9.7	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	9.7	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	9.7	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	9.7	1
SED	Tl	Thallium	6.97	2
SED	8001-35-2	Toxaphene (Technical Grade	6.97	1
SED	H-3	Tritium	6.97	1
SED	V	Vanadium	6.97	1
SED	Zn	Zinc	6.97	1
SED	309-00-2	Aldrin	8.16	1
SED	Al	Aluminum	8.16	1
SED	Am-241	Americium-241	8.16	1
SED	Sb	Antimony	8.16	1
SED	12674-11-2	Aroclor-1016	8.16	1
SED	11104-28-2	Aroclor-1221	8.16	1
SED	11141-16-5	Aroclor-1232	8.16	1
SED	53469-21-9	Aroclor-1242	8.16	1
SED	12672-29-6	Aroclor-1248	8.16	1
SED	11097-69-1	Aroclor-1254	8.16	1
SED	11096-82-5	Aroclor-1260	8.16	1
SED	As	Arsenic	8.16	2
SED	319-84-6	BHC[alpha-]	8.16	1
SED	319-85-7	BHC[beta-]	8.16	1
SED	319-86-8	BHC[delta-]	8.16	1
SED	58-89-9	BHC[gamma-]	8.16	1
SED	Ba	Barium	8.16	1
SED	Be	Beryllium	8.16	2
SED	Cd	Cadmium	8.16	1
SED	Ca	Calcium	8.16	1
SED	Cs-134	Cesium-134	8.16	1

SED	Cs-137	Cesium-137	8.16	1
SED	5103-71-9	Chlordane[alpha-]	8.16	1
SED	5103-74-2	Chlordane[gamma-]	8.16	1
SED	Cr	Chromium	8.16	1
SED	Co	Cobalt	8.16	1
SED	Co-60	Cobalt-60	8.16	1
SED	Cu	Copper	8.16	1
SED	CN(TOTAL)	Cyanide (Total)	8.16	1
SED	94-82-6	DB[2,4-]	8.16	1
SED	72-54-8	DDD[4,4'-]	8.16	1
SED	72-55-9	DDE[4,4'-]	8.16	1
SED	50-29-3	DDT[4,4'-]	8.16	1
SED	94-75-7	D[2,4-]	8.16	1
SED	75-99-0	Dalapon	8.16	1
SED	1918-00-9	Dicamba	8.16	1
SED	120-36-5	Dichlorprop	8.16	1
SED	60-57-1	Dieldrin	8.16	1
SED	88-85-7	Dinoseb	8.16	1
SED	959-98-8	Endosulfan I	8.16	1
SED	33213-65-9	Endosulfan II	8.16	1
SED	1031-07-8	Endosulfan Sulfate	8.16	1
SED	72-20-8	Endrin	8.16	1
SED	7421-93-4	Endrin Aldehyde	8.16	1
SED	53494-70-5	Endrin Ketone	8.16	1
SED	76-44-8	Heptachlor	8.16	1
SED	1024-57-3	Heptachlor Epoxide	8.16	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	6.7	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	6.7	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	6.7	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	6.7	1
SED	38998-75-3	Heptachlorodibenzofurans (T	6.7	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	6.7	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	6.7	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	6.7	1

SED	34465-46-8	Hexachlorodibenzodioxins (T	6.7	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,3	6.7	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,3	6.7	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	6.7	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	6.7	1
SED	55684-94-1	Hexachlorodibenzofurans (To	6.7	1
SED	Fe	Iron	8.16	1
SED	Pb	Lead	8.16	1
SED	94-74-6	MCPA	8.16	1
SED	93-65-2	MCPP	8.16	1
SED	Mg	Magnesium	8.16	1
SED	Mn	Manganese	8.16	1
SED	Hg	Mercury	8.16	1
SED	72-43-5	Methoxychlor[4,4'-]	8.16	1
SED	Ni	Nickel	8.16	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	6.7	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	6.7	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	6.7	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	6.7	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	6.7	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	6.7	1
SED	30402-15-4	Pentachlorodibenzofurans (T	6.7	1
SED	Pu-238	Plutonium-238	8.16	1
SED	Pu-239/240	Plutonium-239/240	8.16	1
SED	K	Potassium	8.16	1
SED	Se	Selenium	8.16	2
SED	Ag	Silver	8.16	1
SED	Na	Sodium	8.16	1
SED	Na-22	Sodium-22	8.16	1
SED	Sr-90	Strontium-90	8.16	1
SED	93-72-1	TP[2,4,5-]	8.16	1
SED	93-76-5	T[2,4,5-]	8.16	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	6.7	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	6.7	1

SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	6.7	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	6.7	1
SED	Tl	Thallium	8.16	2
SED	8001-35-2	Toxaphene (Technical Grade)	8.16	1
SED	H-3	Tritium	8.16	1
SED	V	Vanadium	8.16	1
SED	Zn	Zinc	8.16	1
SED	309-00-2	Aldrin	4.51	1
SED	Al	Aluminum	4.51	1
SED	Am-241	Americium-241	4.51	1
SED	Sb	Antimony	4.51	1
SED	12674-11-2	Aroclor-1016	4.51	1
SED	11104-28-2	Aroclor-1221	4.51	1
SED	11141-16-5	Aroclor-1232	4.51	1
SED	53469-21-9	Aroclor-1242	4.51	1
SED	12672-29-6	Aroclor-1248	4.51	1
SED	11097-69-1	Aroclor-1254	4.51	1
SED	11096-82-5	Aroclor-1260	4.51	1
SED	As	Arsenic	4.51	2
SED	319-84-6	BHC[alpha-]	4.51	1
SED	319-85-7	BHC[beta-]	4.51	1
SED	319-86-8	BHC[delta-]	4.51	1
SED	58-89-9	BHC[gamma-]	4.51	1
SED	Ba	Barium	4.51	1
SED	Be	Beryllium	4.51	2
SED	Cd	Cadmium	4.51	1
SED	Ca	Calcium	4.51	1
SED	Cs-134	Cesium-134	4.51	1
SED	Cs-137	Cesium-137	4.51	1
SED	5103-71-9	Chlordane[alpha-]	4.51	1
SED	5103-74-2	Chlordane[gamma-]	4.51	1
SED	Cr	Chromium	4.51	1
SED	Co	Cobalt	4.51	1
SED	Co-60	Cobalt-60	4.51	1

SED	Cu	Copper	4.51	1
SED	CN(TOTAL)	Cyanide (Total)	4.51	1
SED	94-82-6	DB[2,4-]	4.51	1
SED	72-54-8	DDD[4,4'-]	4.51	1
SED	72-55-9	DDE[4,4'-]	4.51	1
SED	50-29-3	DDT[4,4'-]	4.51	1
SED	94-75-7	D[2,4-]	4.51	1
SED	75-99-0	Dalapon	4.51	1
SED	1918-00-9	Dicamba	4.51	1
SED	120-36-5	Dichlorprop	4.51	1
SED	60-57-1	Dieldrin	4.51	1
SED	88-85-7	Dinoseb	4.51	1
SED	959-98-8	Endosulfan I	4.51	1
SED	33213-65-9	Endosulfan II	4.51	1
SED	1031-07-8	Endosulfan Sulfate	4.51	1
SED	72-20-8	Endrin	4.51	1
SED	7421-93-4	Endrin Aldehyde	4.51	1
SED	53494-70-5	Endrin Ketone	4.51	1
SED	SIEVEFRACU	For soil: Clay	4	
SED	SIEVEFRACFVF	For soil: Fine Silt	4	
SED	GRAVEL	GRAVEL	4	
SED	76-44-8	Heptachlor	4.51	1
SED	1024-57-3	Heptachlor Epoxide	4.51	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	3.8	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	3.8	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	3.8	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	3.8	1
SED	38998-75-3	Heptachlorodibenzofurans (T	3.8	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	3.8	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	3.8	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	3.8	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	3.8	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	3.8	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	3.8	1

SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	3.8	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	3.8	1
SED	55684-94-1	Hexachlorodibenzofurans (To	3.8	1
SED	Fe	Iron	4.51	1
SED	Pb	Lead	4.51	1
SED	94-74-6	MCPA	4.51	1
SED	93-65-2	MCPP	4.51	1
SED	Mg	Magnesium	4.51	1
SED	Mn	Manganese	4.51	1
SED	Hg	Mercury	4.51	1
SED	72-43-5	Methoxychlor[4,4'-]	4.51	1
SED	Ni	Nickel	4.51	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	3.8	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	3.8	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	3.8	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	3.8	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	3.8	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	3.8	1
SED	30402-15-4	Pentachlorodibenzofurans (T	3.8	1
SED	Pu-238	Plutonium-238	4.51	1
SED	Pu-239/240	Plutonium-239/240	4.51	1
SED	K	Potassium	4.51	1
SED	Se	Selenium	4.51	2
SED	SIEVEFRACM	Sieve fraction=0.0625-0.015 r	4	
SED	SIEVEFRACVF	Sieve fraction=0.0625-0.125 r	4	
SED	SIEVEFRACF	Sieve fraction=0.125-0.25 mn	4	
SED	SIEVEFRACCM	Sieve fraction=0.25-0.5 mm.	4	
SED	SIEVEFRACC	Sieve fraction=0.5-1.0 mm. F	4	
SED	SIEVEFRACVC	Sieve fraction=1.0-2.0 mm. F	4	
SED	Ag	Silver	4.51	1
SED	Na	Sodium	4.51	1
SED	Na-22	Sodium-22	4.51	1
SED	Sr-90	Strontium-90	4.51	1
SED	TSA	TOTAL SAND	4	

SED	TSI	TOTAL SILT	4	
SED	93-72-1	TP[2,4,5-]	4.51	1
SED	93-76-5	T[2,4,5-]	4.51	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	3.8	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	3.8	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	3.8	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	3.8	1
SED	Tl	Thallium	4.51	2
SED	8001-35-2	Toxaphene (Technical Grade	4.51	1
SED	H-3	Tritium	4.51	1
SED	V	Vanadium	4.51	1
SED	Zn	Zinc	4.51	1
SED	309-00-2	Aldrin	12.1	1
SED	Al	Aluminum	12.1	1
SED	Am-241	Americium-241	12.1	1
SED	Sb	Antimony	12.1	1
SED	12674-11-2	Aroclor-1016	12.1	5
SED	11104-28-2	Aroclor-1221	12.1	5
SED	11141-16-5	Aroclor-1232	12.1	5
SED	53469-21-9	Aroclor-1242	12.1	5
SED	12672-29-6	Aroclor-1248	12.1	5
SED	11097-69-1	Aroclor-1254	12.1	5
SED	11096-82-5	Aroclor-1260	12.1	5
SED	As	Arsenic	12.1	2
SED	319-84-6	BHC[alpha-]	12.1	1
SED	319-85-7	BHC[beta-]	12.1	1
SED	319-86-8	BHC[delta-]	12.1	1
SED	58-89-9	BHC[gamma-]	12.1	1
SED	Ba	Barium	12.1	1
SED	Be	Beryllium	12.1	2
SED	Cd	Cadmium	12.1	1
SED	Ca	Calcium	12.1	1
SED	Cs-134	Cesium-134	12.1	1
SED	Cs-137	Cesium-137	12.1	1

SED	5103-71-9	Chlordane[alpha-]	12.1	1
SED	5103-74-2	Chlordane[gamma-]	12.1	1
SED	Cr	Chromium	12.1	1
SED	Co	Cobalt	12.1	1
SED	Co-60	Cobalt-60	12.1	1
SED	Cu	Copper	12.1	1
SED	CN(TOTAL)	Cyanide (Total)	12.1	1
SED	94-82-6	DB[2,4-]	12.1	1
SED	72-54-8	DDD[4,4'-]	12.1	1
SED	72-55-9	DDE[4,4'-]	12.1	1
SED	50-29-3	DDT[4,4'-]	12.1	1
SED	94-75-7	D[2,4-]	12.1	1
SED	75-99-0	Dalapon	12.1	1
SED	1918-00-9	Dicamba	12.1	1
SED	120-36-5	Dichlorprop	12.1	1
SED	60-57-1	Dieldrin	12.1	1
SED	88-85-7	Dinoseb	12.1	1
SED	959-98-8	Endosulfan I	12.1	1
SED	33213-65-9	Endosulfan II	12.1	1
SED	1031-07-8	Endosulfan Sulfate	12.1	1
SED	72-20-8	Endrin	12.1	1
SED	7421-93-4	Endrin Aldehyde	12.1	1
SED	53494-70-5	Endrin Ketone	12.1	1
SED	SIEVEFRACU	For soil: Clay	15	
SED	SIEVEFRACFVF	For soil: Fine Silt	15	
SED	GRAVEL	GRAVEL	15	
SED	76-44-8	Heptachlor	12.1	1
SED	1024-57-3	Heptachlor Epoxide	12.1	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	15	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	15	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	15	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	15	1
SED	38998-75-3	Heptachlorodibenzofurans (T	15	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	15	1

SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	15	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	15	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	15	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	15	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	15	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	15	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	15	1
SED	55684-94-1	Hexachlorodibenzofurans (To	15	1
SED	Fe	Iron	12.1	1
SED	Pb	Lead	12.1	1
SED	94-74-6	MCPA	12.1	1
SED	93-65-2	MCPP	12.1	1
SED	Mg	Magnesium	12.1	1
SED	Mn	Manganese	12.1	1
SED	Hg	Mercury	12.1	1
SED	72-43-5	Methoxychlor[4,4'-]	12.1	1
SED	Ni	Nickel	12.1	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	15	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	15	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	15	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	15	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	15	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	15	1
SED	30402-15-4	Pentachlorodibenzofurans (T	15	1
SED	Pu-238	Plutonium-238	12.1	1
SED	Pu-239/240	Plutonium-239/240	12.1	1
SED	K	Potassium	12.1	1
SED	Se	Selenium	12.1	2
SED	SIEVEFRACM	Sieve fraction=0.0625-0.015	15	
SED	SIEVEFRACVF	Sieve fraction=0.0625-0.125	15	
SED	SIEVEFRACF	Sieve fraction=0.125-0.25 mm	15	
SED	SIEVEFRACCM	Sieve fraction=0.25-0.5 mm.	15	
SED	SIEVEFRACC	Sieve fraction=0.5-1.0 mm. F	15	
SED	SIEVEFRACVC	Sieve fraction=1.0-2.0 mm. F	15	

SED	Ag	Silver	12.1	1
SED	Na	Sodium	12.1	1
SED	Na-22	Sodium-22	12.1	1
SED	Sr-90	Strontium-90	12.1	1
SED	TSA	TOTAL SAND	15	
SED	TSI	TOTAL SILT	15	
SED	93-72-1	TP[2,4,5-]	12.1	1
SED	93-76-5	T[2,4,5-]	12.1	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	15	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	15	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	15	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	15	1
SED	Tl	Thallium	12.1	2
SED	8001-35-2	Toxaphene (Technical Grade	12.1	1
SED	H-3	Tritium	12.1	1
SED	V	Vanadium	12.1	1
SED	Zn	Zinc	12.1	1
SED	309-00-2	Aldrin	12.1	1
SED	Al	Aluminum	12.1	1
SED	Am-241	Americium-241	12.1	1
SED	Sb	Antimony	12.1	1
SED	12674-11-2	Aroclor-1016	12.1	5
SED	11104-28-2	Aroclor-1221	12.1	5
SED	11141-16-5	Aroclor-1232	12.1	5
SED	53469-21-9	Aroclor-1242	12.1	5
SED	12672-29-6	Aroclor-1248	12.1	5
SED	11097-69-1	Aroclor-1254	12.1	5
SED	11096-82-5	Aroclor-1260	12.1	5
SED	As	Arsenic	12.1	2
SED	319-84-6	BHC[alpha-]	12.1	1
SED	319-85-7	BHC[beta-]	12.1	1
SED	319-86-8	BHC[delta-]	12.1	1
SED	58-89-9	BHC[gamma-]	12.1	1
SED	Ba	Barium	12.1	1

SED	Be	Beryllium	12.1	2
SED	Cd	Cadmium	12.1	1
SED	Ca	Calcium	12.1	1
SED	Cs-134	Cesium-134	12.1	1
SED	Cs-137	Cesium-137	12.1	1
SED	5103-71-9	Chlordane[alpha-]	12.1	1
SED	5103-74-2	Chlordane[gamma-]	12.1	1
SED	Cr	Chromium	12.1	1
SED	Co	Cobalt	12.1	1
SED	Co-60	Cobalt-60	12.1	1
SED	Cu	Copper	12.1	1
SED	CN(TOTAL)	Cyanide (Total)	12.1	1
SED	94-82-6	DB[2,4-]	12.1	1
SED	72-54-8	DDD[4,4'-]	12.1	1
SED	72-55-9	DDE[4,4'-]	12.1	1
SED	50-29-3	DDT[4,4'-]	12.1	1
SED	94-75-7	D[2,4-]	12.1	1
SED	75-99-0	Dalapon	12.1	1
SED	1918-00-9	Dicamba	12.1	1
SED	120-36-5	Dichlorprop	12.1	1
SED	60-57-1	Dieldrin	12.1	1
SED	88-85-7	Dinoseb	12.1	1
SED	959-98-8	Endosulfan I	12.1	1
SED	33213-65-9	Endosulfan II	12.1	1
SED	1031-07-8	Endosulfan Sulfate	12.1	1
SED	72-20-8	Endrin	12.1	1
SED	7421-93-4	Endrin Aldehyde	12.1	1
SED	53494-70-5	Endrin Ketone	12.1	1
SED	SIEVEFRACU	For soil: Clay	13	
SED	SIEVEFRACFVF	For soil: Fine Silt	13	
SED	GRAVEL	GRAVEL	13	
SED	76-44-8	Heptachlor	12.1	1
SED	1024-57-3	Heptachlor Epoxide	12.1	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	13	1

SED	37871-00-4	Heptachlorodibenzodioxins (T	13	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	13	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	13	1
SED	38998-75-3	Heptachlorodibenzofurans (T	13	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	13	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	13	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	13	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	13	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,3	13	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,3	13	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	13	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	13	1
SED	55684-94-1	Hexachlorodibenzofurans (To	13	1
SED	Fe	Iron	12.1	1
SED	Pb	Lead	12.1	1
SED	94-74-6	MCPA	12.1	1
SED	93-65-2	MCPP	12.1	1
SED	Mg	Magnesium	12.1	1
SED	Mn	Manganese	12.1	1
SED	Hg	Mercury	12.1	1
SED	72-43-5	Methoxychlor[4,4'-]	12.1	1
SED	Ni	Nickel	12.1	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	13	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	13	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	13	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	13	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	13	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	13	1
SED	30402-15-4	Pentachlorodibenzofurans (T	13	1
SED	Pu-238	Plutonium-238	12.1	1
SED	Pu-239/240	Plutonium-239/240	12.1	1
SED	K	Potassium	12.1	1
SED	Se	Selenium	12.1	2
SED	SIEVEFRACM	Sieve fraction=0.0625-0.015 r	13	

SED	SIEVEFRACVF	Sieve fraction=0.0625-0.125 r	13	
SED	SIEVEFRACF	Sieve fraction=0.125-0.25 mn	13	
SED	SIEVEFRACCM	Sieve fraction=0.25-0.5 mm.	13	
SED	SIEVEFRACC	Sieve fraction=0.5-1.0 mm. F	13	
SED	SIEVEFRACVC	Sieve fraction=1.0-2.0 mm. F	13	
SED	Ag	Silver	12.1	1
SED	Na	Sodium	12.1	1
SED	Na-22	Sodium-22	12.1	1
SED	Sr-90	Strontium-90	12.1	1
SED	TSA	TOTAL SAND	13	
SED	TSI	TOTAL SILT	13	
SED	93-72-1	TP[2,4,5-]	12.1	1
SED	93-76-5	T[2,4,5-]	12.1	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	13	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	13	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	13	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	13	1
SED	Tl	Thallium	12.1	2
SED	8001-35-2	Toxaphene (Technical Grade)	12.1	1
SED	H-3	Tritium	12.1	1
SED	V	Vanadium	12.1	1
SED	Zn	Zinc	12.1	1
SED	309-00-2	Aldrin	10.2	1
SED	Al	Aluminum	10.2	1
SED	Am-241	Americium-241	10.2	1
SED	Sb	Antimony	10.2	1
SED	12674-11-2	Aroclor-1016	10.2	5
SED	11104-28-2	Aroclor-1221	10.2	5
SED	11141-16-5	Aroclor-1232	10.2	5
SED	53469-21-9	Aroclor-1242	10.2	5
SED	12672-29-6	Aroclor-1248	10.2	5
SED	11097-69-1	Aroclor-1254	10.2	5
SED	11096-82-5	Aroclor-1260	10.2	5
SED	As	Arsenic	10.2	2

SED	319-84-6	BHC[alpha-]	10.2	1
SED	319-85-7	BHC[beta-]	10.2	1
SED	319-86-8	BHC[delta-]	10.2	1
SED	58-89-9	BHC[gamma-]	10.2	1
SED	Ba	Barium	10.2	1
SED	Be	Beryllium	10.2	2
SED	Cd	Cadmium	10.2	1
SED	Ca	Calcium	10.2	1
SED	Cs-137	Cesium-137	10.2	1
SED	5103-71-9	Chlordane[alpha-]	10.2	1
SED	5103-74-2	Chlordane[gamma-]	10.2	1
SED	Cr	Chromium	10.2	1
SED	Co	Cobalt	10.2	1
SED	Co-60	Cobalt-60	10.2	1
SED	Cu	Copper	10.2	1
SED	CN(TOTAL)	Cyanide (Total)	10.2	1
SED	94-82-6	DB[2,4-]	10.2	1
SED	72-54-8	DDD[4,4'-]	10.2	1
SED	72-55-9	DDE[4,4'-]	10.2	1
SED	50-29-3	DDT[4,4'-]	10.2	1
SED	94-75-7	D[2,4-]	10.2	1
SED	75-99-0	Dalapon	10.2	1
SED	1918-00-9	Dicamba	10.2	1
SED	120-36-5	Dichlorprop	10.2	1
SED	60-57-1	Dieldrin	10.2	1
SED	88-85-7	Dinoseb	10.2	1
SED	959-98-8	Endosulfan I	10.2	1
SED	33213-65-9	Endosulfan II	10.2	1
SED	1031-07-8	Endosulfan Sulfate	10.2	1
SED	72-20-8	Endrin	10.2	1
SED	7421-93-4	Endrin Aldehyde	10.2	1
SED	53494-70-5	Endrin Ketone	10.2	1
SED	76-44-8	Heptachlor	10.2	1
SED	1024-57-3	Heptachlor Epoxide	10.2	1

SED	35822-46-9	Heptachlorodibenzodioxin[1,2	17	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	17	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	17	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	17	1
SED	38998-75-3	Heptachlorodibenzofurans (T	17	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	17	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	17	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	17	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	17	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,3	17	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,3	17	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,3	17	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,4	17	1
SED	55684-94-1	Hexachlorodibenzofurans (To	17	1
SED	Fe	Iron	10.2	1
SED	Pb	Lead	10.2	1
SED	94-74-6	MCPA	10.2	1
SED	93-65-2	MCPP	10.2	1
SED	Mg	Magnesium	10.2	1
SED	Mn	Manganese	10.2	1
SED	Hg	Mercury	10.2	1
SED	72-43-5	Methoxychlor[4,4'-]	10.2	1
SED	Ni	Nickel	10.2	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,3	17	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	17	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	17	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	17	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	17	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	17	1
SED	30402-15-4	Pentachlorodibenzofurans (T	17	1
SED	Pu-238	Plutonium-238	10.2	1
SED	Pu-239/240	Plutonium-239/240	10.2	1
SED	K	Potassium	10.2	1
SED	Se	Selenium	10.2	2

SED	Ag	Silver	10.2	1
SED	Na	Sodium	10.2	1
SED	Na-22	Sodium-22	10.2	1
SED	Sr-90	Strontium-90	10.2	1
SED	93-72-1	TP[2,4,5-]	10.2	1
SED	93-76-5	T[2,4,5-]	10.2	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	17	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	17	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	17	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	17	1
SED	Tl	Thallium	10.2	2
SED	8001-35-2	Toxaphene (Technical Grade)	10.2	1
SED	H-3	Tritium	10.2	1
SED	V	Vanadium	10.2	1
SED	Zn	Zinc	10.2	1
SED	309-00-2	Aldrin	41.4	1
SED	Al	Aluminum	41.4	1
SED	Am-241	Americium-241	41.4	1
SED	Sb	Antimony	41.4	1
SED	12674-11-2	Aroclor-1016	41.4	2
SED	11104-28-2	Aroclor-1221	41.4	2
SED	11141-16-5	Aroclor-1232	41.4	2
SED	53469-21-9	Aroclor-1242	41.4	2
SED	12672-29-6	Aroclor-1248	41.4	2
SED	11097-69-1	Aroclor-1254	41.4	2
SED	11096-82-5	Aroclor-1260	41.4	2
SED	As	Arsenic	41.4	2
SED	319-84-6	BHC[alpha-]	41.4	1
SED	319-85-7	BHC[beta-]	41.4	1
SED	319-86-8	BHC[delta-]	41.4	1
SED	58-89-9	BHC[gamma-]	41.4	1
SED	Ba	Barium	41.4	1
SED	Be	Beryllium	41.4	2
SED	Cd	Cadmium	41.4	1

SED	Ca	Calcium	41.4	1
SED	Cs-134	Cesium-134	41.4	1
SED	Cs-137	Cesium-137	41.4	1
SED	5103-71-9	Chlordane[alpha-]	41.4	1
SED	5103-74-2	Chlordane[gamma-]	41.4	1
SED	Cr	Chromium	41.4	1
SED	Co	Cobalt	41.4	1
SED	Co-60	Cobalt-60	41.4	1
SED	Cu	Copper	41.4	1
SED	CN(TOTAL)	Cyanide (Total)	41.4	1
SED	94-82-6	DB[2,4-]	41.4	1
SED	72-54-8	DDD[4,4'-]	41.4	1
SED	72-55-9	DDE[4,4'-]	41.4	1
SED	50-29-3	DDT[4,4'-]	41.4	1
SED	94-75-7	D[2,4-]	41.4	1
SED	75-99-0	Dalapon	41.4	1
SED	1918-00-9	Dicamba	41.4	1
SED	120-36-5	Dichlorprop	41.4	1
SED	60-57-1	Dieldrin	41.4	1
SED	88-85-7	Dinoseb	41.4	1
SED	959-98-8	Endosulfan I	41.4	1
SED	33213-65-9	Endosulfan II	41.4	1
SED	1031-07-8	Endosulfan Sulfate	41.4	1
SED	72-20-8	Endrin	41.4	1
SED	7421-93-4	Endrin Aldehyde	41.4	1
SED	53494-70-5	Endrin Ketone	41.4	1
SED	76-44-8	Heptachlor	41.4	1
SED	1024-57-3	Heptachlor Epoxide	41.4	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	42	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	42	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	42	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	42	1
SED	38998-75-3	Heptachlorodibenzofurans (T	42	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	42	1

SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	42	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	42	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	42	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	42	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	42	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	42	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	42	1
SED	55684-94-1	Hexachlorodibenzofurans (To	42	1
SED	Fe	Iron	41.4	1
SED	Pb	Lead	41.4	1
SED	94-74-6	MCPA	41.4	1
SED	93-65-2	MCPP	41.4	1
SED	Mg	Magnesium	41.4	1
SED	Mn	Manganese	41.4	1
SED	Hg	Mercury	41.4	1
SED	72-43-5	Methoxychlor[4,4'-]	41.4	1
SED	Ni	Nickel	41.4	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	42	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	42	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	42	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	42	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	42	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	42	1
SED	30402-15-4	Pentachlorodibenzofurans (T	42	1
SED	Pu-238	Plutonium-238	41.4	1
SED	Pu-239/240	Plutonium-239/240	41.4	1
SED	K	Potassium	41.4	1
SED	Se	Selenium	41.4	2
SED	Ag	Silver	41.4	1
SED	Na	Sodium	41.4	1
SED	Na-22	Sodium-22	41.4	1
SED	Sr-90	Strontium-90	41.4	1
SED	93-72-1	TP[2,4,5-]	41.4	1
SED	93-76-5	T[2,4,5-]	41.4	1

SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	42	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	42	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	42	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	42	1
SED	Tl	Thallium	41.4	2
SED	8001-35-2	Toxaphene (Technical Grade)	41.4	1
SED	H-3	Tritium	41.4	1
SED	V	Vanadium	41.4	1
SED	Zn	Zinc	41.4	1
SED	309-00-2	Aldrin	41.8	1
SED	Al	Aluminum	41.8	1
SED	Am-241	Americium-241	41.8	1
SED	Sb	Antimony	41.8	1
SED	12674-11-2	Aroclor-1016	41.8	2
SED	11104-28-2	Aroclor-1221	41.8	2
SED	11141-16-5	Aroclor-1232	41.8	2
SED	53469-21-9	Aroclor-1242	41.8	2
SED	12672-29-6	Aroclor-1248	41.8	2
SED	11097-69-1	Aroclor-1254	41.8	2
SED	11096-82-5	Aroclor-1260	41.8	2
SED	As	Arsenic	41.8	2
SED	319-84-6	BHC[alpha-]	41.8	1
SED	319-85-7	BHC[beta-]	41.8	1
SED	319-86-8	BHC[delta-]	41.8	1
SED	58-89-9	BHC[gamma-]	41.8	1
SED	Ba	Barium	41.8	1
SED	Be	Beryllium	41.8	2
SED	Cd	Cadmium	41.8	1
SED	Ca	Calcium	41.8	1
SED	Cs-137	Cesium-137	41.8	1
SED	5103-71-9	Chlordane[alpha-]	41.8	1
SED	5103-74-2	Chlordane[gamma-]	41.8	1
SED	Cr	Chromium	41.8	1
SED	Co	Cobalt	41.8	1

SED	Co-60	Cobalt-60	41.8	1
SED	Cu	Copper	41.8	1
SED	CN(TOTAL)	Cyanide (Total)	41.8	1
SED	94-82-6	DB[2,4-]	41.8	1
SED	72-54-8	DDD[4,4'-]	41.8	1
SED	72-55-9	DDE[4,4'-]	41.8	1
SED	50-29-3	DDT[4,4'-]	41.8	1
SED	94-75-7	D[2,4-]	41.8	1
SED	75-99-0	Dalapon	41.8	1
SED	1918-00-9	Dicamba	41.8	1
SED	120-36-5	Dichlorprop	41.8	1
SED	60-57-1	Dieldrin	41.8	1
SED	88-85-7	Dinoseb	41.8	1
SED	959-98-8	Endosulfan I	41.8	1
SED	33213-65-9	Endosulfan II	41.8	1
SED	1031-07-8	Endosulfan Sulfate	41.8	1
SED	72-20-8	Endrin	41.8	1
SED	7421-93-4	Endrin Aldehyde	41.8	1
SED	53494-70-5	Endrin Ketone	41.8	1
SED	76-44-8	Heptachlor	41.8	1
SED	1024-57-3	Heptachlor Epoxide	41.8	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	37	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	37	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	37	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	37	1
SED	38998-75-3	Heptachlorodibenzofurans (T	37	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	37	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	37	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	37	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	37	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	37	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	37	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	37	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	37	1

SED	55684-94-1	Hexachlorodibenzofurans (To	37	1
SED	Fe	Iron	41.8	1
SED	Pb	Lead	41.8	1
SED	94-74-6	MCPA	41.8	1
SED	93-65-2	MCPP	41.8	1
SED	Mg	Magnesium	41.8	1
SED	Mn	Manganese	41.8	1
SED	Hg	Mercury	41.8	1
SED	72-43-5	Methoxychlor[4,4'-]	41.8	1
SED	Ni	Nickel	41.8	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,:	37	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	37	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	37	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	37	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	37	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	37	1
SED	30402-15-4	Pentachlorodibenzofurans (T	37	1
SED	Pu-238	Plutonium-238	41.8	1
SED	Pu-239/240	Plutonium-239/240	41.8	1
SED	K	Potassium	41.8	1
SED	Se	Selenium	41.8	2
SED	Ag	Silver	41.8	1
SED	Na	Sodium	41.8	1
SED	Na-22	Sodium-22	41.8	1
SED	Sr-90	Strontium-90	41.8	1
SED	93-72-1	TP[2,4,5-]	41.8	1
SED	93-76-5	T[2,4,5-]	41.8	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	37	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	37	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	37	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	37	1
SED	Tl	Thallium	41.8	2
SED	8001-35-2	Toxaphene (Technical Grade)	41.8	1
SED	H-3	Tritium	41.8	1

SED	V	Vanadium	41.8	1
SED	Zn	Zinc	41.8	1
SED	309-00-2	Aldrin	39.1	1
SED	Al	Aluminum	39.1	1
SED	Am-241	Americium-241	39.1	1
SED	Sb	Antimony	39.1	1
SED	12674-11-2	Aroclor-1016	39.1	2
SED	11104-28-2	Aroclor-1221	39.1	2
SED	11141-16-5	Aroclor-1232	39.1	2
SED	53469-21-9	Aroclor-1242	39.1	2
SED	12672-29-6	Aroclor-1248	39.1	2
SED	11097-69-1	Aroclor-1254	39.1	2
SED	11096-82-5	Aroclor-1260	39.1	2
SED	As	Arsenic	39.1	2
SED	319-84-6	BHC[alpha-]	39.1	1
SED	319-85-7	BHC[beta-]	39.1	1
SED	319-86-8	BHC[delta-]	39.1	1
SED	58-89-9	BHC[gamma-]	39.1	1
SED	Ba	Barium	39.1	1
SED	Be	Beryllium	39.1	2
SED	Cd	Cadmium	39.1	1
SED	Ca	Calcium	39.1	1
SED	Cs-137	Cesium-137	39.1	1
SED	5103-71-9	Chlordane[alpha-]	39.1	1
SED	5103-74-2	Chlordane[gamma-]	39.1	1
SED	Cr	Chromium	39.1	1
SED	Co	Cobalt	39.1	1
SED	Co-60	Cobalt-60	39.1	1
SED	Cu	Copper	39.1	1
SED	CN(TOTAL)	Cyanide (Total)	39.1	1
SED	94-82-6	DB[2,4-]	39.1	1
SED	72-54-8	DDD[4,4'-]	39.1	1
SED	72-55-9	DDE[4,4'-]	39.1	1
SED	50-29-3	DDT[4,4'-]	39.1	1

SED	94-75-7	D[2,4-]	39.1	1
SED	75-99-0	Dalapon	39.1	1
SED	1918-00-9	Dicamba	39.1	1
SED	120-36-5	Dichlorprop	39.1	1
SED	60-57-1	Dieldrin	39.1	1
SED	88-85-7	Dinoseb	39.1	1
SED	959-98-8	Endosulfan I	39.1	1
SED	33213-65-9	Endosulfan II	39.1	1
SED	1031-07-8	Endosulfan Sulfate	39.1	1
SED	72-20-8	Endrin	39.1	1
SED	7421-93-4	Endrin Aldehyde	39.1	1
SED	53494-70-5	Endrin Ketone	39.1	1
SED	76-44-8	Heptachlor	39.1	1
SED	1024-57-3	Heptachlor Epoxide	39.1	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	40	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	40	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	40	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	40	1
SED	38998-75-3	Heptachlorodibenzofurans (T	40	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	40	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	40	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	40	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	40	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	40	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	40	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	40	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	40	1
SED	55684-94-1	Hexachlorodibenzofurans (To	40	1
SED	Fe	Iron	39.1	1
SED	Pb	Lead	39.1	1
SED	94-74-6	MCPA	39.1	1
SED	93-65-2	MCPP	39.1	1
SED	Mg	Magnesium	39.1	1
SED	Mn	Manganese	39.1	1

SED	Hg	Mercury	39.1	1
SED	72-43-5	Methoxychlor[4,4'-]	39.1	1
SED	Ni	Nickel	39.1	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,:	40	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	40	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	40	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	40	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	40	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	40	1
SED	30402-15-4	Pentachlorodibenzofurans (T	40	1
SED	Pu-238	Plutonium-238	39.1	1
SED	Pu-239/240	Plutonium-239/240	39.1	1
SED	K	Potassium	39.1	1
SED	Se	Selenium	39.1	2
SED	Ag	Silver	39.1	1
SED	Na	Sodium	39.1	1
SED	Na-22	Sodium-22	39.1	1
SED	Sr-90	Strontium-90	39.1	1
SED	93-72-1	TP[2,4,5-]	39.1	1
SED	93-76-5	T[2,4,5-]	39.1	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	40	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	40	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	40	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	40	1
SED	Tl	Thallium	39.1	2
SED	8001-35-2	Toxaphene (Technical Grade)	39.1	1
SED	H-3	Tritium	39.1	1
SED	V	Vanadium	39.1	1
SED	Zn	Zinc	39.1	1
SED	309-00-2	Aldrin	42.2	1
SED	Al	Aluminum	42.2	1
SED	Am-241	Americium-241	42.2	1
SED	Sb	Antimony	42.2	1
SED	12674-11-2	Aroclor-1016	42.2	2

SED	11104-28-2	Aroclor-1221	42.2	2
SED	11141-16-5	Aroclor-1232	42.2	2
SED	53469-21-9	Aroclor-1242	42.2	2
SED	12672-29-6	Aroclor-1248	42.2	2
SED	11097-69-1	Aroclor-1254	42.2	2
SED	11096-82-5	Aroclor-1260	42.2	2
SED	As	Arsenic	42.2	2
SED	319-84-6	BHC[alpha-]	42.2	1
SED	319-85-7	BHC[beta-]	42.2	1
SED	319-86-8	BHC[delta-]	42.2	1
SED	58-89-9	BHC[gamma-]	42.2	1
SED	Ba	Barium	42.2	1
SED	Be	Beryllium	42.2	2
SED	Cd	Cadmium	42.2	1
SED	Ca	Calcium	42.2	1
SED	Cs-137	Cesium-137	42.2	1
SED	5103-71-9	Chlordane[alpha-]	42.2	1
SED	5103-74-2	Chlordane[gamma-]	42.2	1
SED	Cr	Chromium	42.2	1
SED	Co	Cobalt	42.2	1
SED	Co-60	Cobalt-60	42.2	1
SED	Cu	Copper	42.2	1
SED	CN(TOTAL)	Cyanide (Total)	42.2	1
SED	94-82-6	DB[2,4-]	42.2	1
SED	72-54-8	DDD[4,4'-]	42.2	1
SED	72-55-9	DDE[4,4'-]	42.2	1
SED	50-29-3	DDT[4,4'-]	42.2	1
SED	94-75-7	D[2,4-]	42.2	1
SED	75-99-0	Dalapon	42.2	1
SED	1918-00-9	Dicamba	42.2	1
SED	120-36-5	Dichlorprop	42.2	1
SED	60-57-1	Dieldrin	42.2	1
SED	88-85-7	Dinoseb	42.2	1
SED	959-98-8	Endosulfan I	42.2	1

SED	33213-65-9	Endosulfan II	42.2	1
SED	1031-07-8	Endosulfan Sulfate	42.2	1
SED	72-20-8	Endrin	42.2	1
SED	7421-93-4	Endrin Aldehyde	42.2	1
SED	53494-70-5	Endrin Ketone	42.2	1
SED	SIEVEFRACU	For soil: Clay	64	
SED	SIEVEFRACFVF	For soil: Fine Silt	64	
SED	GRAVEL	GRAVEL	64	
SED	76-44-8	Heptachlor	42.2	1
SED	1024-57-3	Heptachlor Epoxide	42.2	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	42	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	42	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	42	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	42	1
SED	38998-75-3	Heptachlorodibenzofurans (T	42	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	42	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	42	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	42	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	42	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	42	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	42	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	42	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	42	1
SED	55684-94-1	Hexachlorodibenzofurans (To	42	1
SED	Fe	Iron	42.2	1
SED	Pb	Lead	42.2	1
SED	94-74-6	MCPA	42.2	1
SED	93-65-2	MCPP	42.2	1
SED	Mg	Magnesium	42.2	1
SED	Mn	Manganese	42.2	1
SED	Hg	Mercury	42.2	1
SED	72-43-5	Methoxychlor[4,4'-]	42.2	1
SED	Ni	Nickel	42.2	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	42	1

SED	39001-02-0	Octachlorodibenzofuran[1,2,3	42	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	42	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	42	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	42	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	42	1
SED	30402-15-4	Pentachlorodibenzofurans (T	42	1
SED	Pu-238	Plutonium-238	42.2	1
SED	Pu-239/240	Plutonium-239/240	42.2	1
SED	K	Potassium	42.2	1
SED	Se	Selenium	42.2	2
SED	SIEVEFRACM	Sieve fraction=0.0625-0.015	64	
SED	SIEVEFRACVF	Sieve fraction=0.0625-0.125	64	
SED	SIEVEFRACF	Sieve fraction=0.125-0.25 mn	64	
SED	SIEVEFRACCM	Sieve fraction=0.25-0.5 mm.	64	
SED	SIEVEFRACC	Sieve fraction=0.5-1.0 mm. F	64	
SED	SIEVEFRACVC	Sieve fraction=1.0-2.0 mm. F	64	
SED	Ag	Silver	42.2	1
SED	Na	Sodium	42.2	1
SED	Na-22	Sodium-22	42.2	1
SED	Sr-90	Strontium-90	42.2	1
SED	TSA	TOTAL SAND	64	
SED	TSI	TOTAL SILT	64	
SED	93-72-1	TP[2,4,5-]	42.2	1
SED	93-76-5	T[2,4,5-]	42.2	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	42	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	42	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	42	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	42	1
SED	Tl	Thallium	42.2	2
SED	8001-35-2	Toxaphene (Technical Grade	42.2	1
SED	H-3	Tritium	42.2	1
SED	V	Vanadium	42.2	1
SED	Zn	Zinc	42.2	1

Report Result	Report Units	Validation Qualifier	Validation Reason Cod	Report Min Detectable	Report Method Detecti
0.00114	mg/kg	U	U_LAB		0.000286
9480	mg/kg	J+	I6b		11.7
.0993	pCi/g	J	R10	0.0459	
1.73	mg/kg	U	U_LAB		0.57
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
0.00575	mg/kg	U	U_LAB		0.00191
1.98	mg/kg	NQ	NQ		0.329
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
209	mg/kg	J-	I6a		0.173
1.32	mg/kg	NQ	NQ		0.0329
0.864	mg/kg	U	U_LAB		0.173
7640	mg/kg	NQ	NQ		13.8
.105	pCi/g	U	R5	0.107	
1.15	pCi/g	NQ	NQ	0.0885	
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
6.91	mg/kg	NQ	NQ		0.259
4.4	mg/kg	NQ	NQ		0.259
-.00794	pCi/g	U	R5	0.0869	
13	mg/kg	NQ	NQ		0.518
0.713	mg/kg	J	I10a		0.144
0.00861	mg/kg	U	U_LAB		0.00286
0.00229	mg/kg	U	U_LAB		0.000572
0.00244	mg/kg	NQ	NQ		0.000572
0.00229	mg/kg	U	U_LAB		0.000572

0.00861	mg/kg	U	U_LAB	0.00286
0.172	mg/kg	U	U_LAB	0.0345
0.00861	mg/kg	U	U_LAB	0.00286
0.00861	mg/kg	U	U_LAB	0.00286
0.00229	mg/kg	U	U_LAB	0.000572
0.00861	mg/kg	U	U_LAB	0.00286
0.00114	mg/kg	U	U_LAB	0.000286
0.00229	mg/kg	U	U_LAB	0.000572
0.00229	mg/kg	U	U_LAB	0.000572
0.00229	mg/kg	U	U_LAB	0.000572
0.00229	mg/kg	U	U_LAB	0.000572
0.00229	mg/kg	U	U_LAB	0.000572
0.00114	mg/kg	U	U_LAB	0.000286
0.00114	mg/kg	U	U_LAB	0.000286
1.24e-005	mg/kg	NQ	NQ	2.75e-006
2.65e-005	mg/kg	NQ	NQ	2.75e-006
3.13e-006	mg/kg	J	J_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
5.37e-006	mg/kg	J	J_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
1.56e-006	mg/kg	J	J_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
8.24e-007	mg/kg	U	U_LAB	2.75e-006
3.06e-006	mg/kg	J	J_LAB	2.75e-006
10500	mg/kg	NQ	NQ	13.8
24.4	mg/kg	NQ	NQ	0.57
1.72	mg/kg	U	U_LAB	0.396
1.72	mg/kg	U	U_LAB	0.345
1710	mg/kg	NQ	NQ	14.7
1030	mg/kg	NQ	NQ	0.346

0.0324	mg/kg	NQ	NQ		0.00688
0.0114	mg/kg	U	U_LAB		0.00286
9.12	mg/kg	NQ	NQ		0.165
0.00012	mg/kg	NQ	NQ		5.51e-006
6.58e-006	mg/kg	J	J_LAB		5.51e-006
8.24e-007	mg/kg	U	U_LAB		2.75e-006
0	mg/kg	U	U_LAB		2.75e-006
8.24e-007	mg/kg	U	U_LAB		2.75e-006
8.24e-007	mg/kg	U	U_LAB		2.75e-006
1.24e-006	mg/kg	J	J_LAB		2.75e-006
.0167	pCi/g	U	R11	0.0161	
.0913	pCi/g	J	R10	0.0145	
1600	mg/kg	NQ	NQ		11.1
1.65	mg/kg	U	U_LAB		0.543
0.864	mg/kg	U	U_LAB		0.173
144	mg/kg	NQ	NQ		12.1
-.0178	pCi/g	U	R5	0.0941	
.222	pCi/g	U	R5	0.303	
0.00861	mg/kg	U	U_LAB		0.00286
0.00861	mg/kg	U	U_LAB		0.00286
2.06e-007	mg/kg	U	U_LAB		5.51e-007
1.41e-006	mg/kg	J	J_LAB		5.51e-007
8.18e-007	mg/kg	J	J_LAB		5.51e-007
1.63e-006	mg/kg	J	J_LAB		5.51e-007
0.338	mg/kg	J	J_LAB		0.0987
0.0286	mg/kg	UJ	P12a		0.00953
-0.0389734	pCi/g	U	R5	0.144696	
14.8	mg/kg	NQ	NQ		0.173
62.3	mg/kg	NQ	NQ		0.691
0.00118	mg/kg	U	U_LAB		0.000294
10300	mg/kg	NQ	NQ		11.6
.045	pCi/g	NQ	NQ	0.044	
1.71	mg/kg	U	U_LAB		0.563
0.0059	mg/kg	U	U_LAB		0.00196

0.0059	mg/kg	U	U_LAB		0.00196
0.0059	mg/kg	U	U_LAB		0.00196
0.0059	mg/kg	U	U_LAB		0.00196
0.0059	mg/kg	U	U_LAB		0.00196
0.0059	mg/kg	U	U_LAB		0.00196
0.0059	mg/kg	U	U_LAB		0.00196
2.14	mg/kg	NQ	NQ		0.335
0.00118	mg/kg	U	U_LAB		0.000294
0.00118	mg/kg	U	U_LAB		0.000294
0.00118	mg/kg	U	U_LAB		0.000294
0.00118	mg/kg	U	U_LAB		0.000294
196	mg/kg	NQ	NQ		0.171
1.43	mg/kg	NQ	NQ		0.0335
0.853	mg/kg	U	U_LAB		0.171
6290	mg/kg	NQ	NQ		13.6
1.33	pCi/g	NQ	NQ	0.093	
0.00118	mg/kg	U	U_LAB		0.000294
0.00118	mg/kg	U	U_LAB		0.000294
6.89	mg/kg	NQ	NQ		0.256
4.29	mg/kg	NQ	NQ		0.256
.0117	pCi/g	U	R5	0.0942	
12.1	mg/kg	NQ	NQ		0.512
1.05	mg/kg	NQ	NQ		0.157
0.00883	mg/kg	U	U_LAB		0.00293
0.00235	mg/kg	U	U_LAB		0.000588
0.00138	mg/kg	J	J_LAB		0.000588
0.000823	mg/kg	J	J_LAB		0.000588
0.00883	mg/kg	U	U_LAB		0.00293
0.177	mg/kg	U	U_LAB		0.0353
0.00883	mg/kg	U	U_LAB		0.00293
0.00883	mg/kg	U	U_LAB		0.00293
0.00235	mg/kg	U	U_LAB		0.000588
0.00883	mg/kg	U	U_LAB		0.00293
0.00118	mg/kg	U	U_LAB		0.000294

0.00235	mg/kg	U	U_LAB	0.000588
0.00235	mg/kg	U	U_LAB	0.000588
0.00235	mg/kg	U	U_LAB	0.000588
0.00235	mg/kg	U	U_LAB	0.000588
0.00235	mg/kg	U	U_LAB	0.000588
0.00118	mg/kg	U	U_LAB	0.000294
0.00118	mg/kg	U	U_LAB	0.000294
6.08e-006	mg/kg	J	J_LAB	2.86e-006
1.32e-005	mg/kg	NQ	NQ	2.86e-006
1.92e-006	mg/kg	J	J_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
4.45e-006	mg/kg	J	J_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
0	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
2.03e-006	mg/kg	J	J_LAB	2.86e-006
10800	mg/kg	NQ	NQ	13.6
26	mg/kg	NQ	NQ	0.563
1.77	mg/kg	U	U_LAB	0.406
1.77	mg/kg	U	U_LAB	0.353
1640	mg/kg	NQ	NQ	14.5
996	mg/kg	NQ	NQ	0.341
0.0398	mg/kg	NQ	NQ	0.00706
0.0118	mg/kg	U	U_LAB	0.00294
9.42	mg/kg	NQ	NQ	0.168
6.07e-005	mg/kg	NQ	NQ	5.73e-006
3.67e-006	mg/kg	J	J_LAB	5.73e-006
8.58e-007	mg/kg	U	U_LAB	2.86e-006
0	mg/kg	U	U_LAB	2.86e-006

8.58e-007	mg/kg	U	U_LAB		2.86e-006
8.58e-007	mg/kg	U	U_LAB		2.86e-006
0	mg/kg	U	U_LAB		2.86e-006
.00844	pCi/g	U	R5	0.0178	
.0557	pCi/g	NQ	NQ	0.0161	
1600	mg/kg	NQ	NQ		10.9
1.68	mg/kg	U	U_LAB		0.553
0.184	mg/kg	J	J_LAB		0.171
148	mg/kg	NQ	NQ		11.9
.0615	pCi/g	U	R5	0.100	
.29	pCi/g	U	R5	0.313	
0.00883	mg/kg	U	U_LAB		0.00293
0.00883	mg/kg	U	U_LAB		0.00293
2.12e-007	mg/kg	U	U_LAB		5.73e-007
1.42e-006	mg/kg	J	J_LAB		5.73e-007
8.96e-007	mg/kg	J	J_LAB		5.73e-007
2.09e-006	mg/kg	NQ	NQ		5.73e-007
0.346	mg/kg	J	J_LAB		0.101
0.0294	mg/kg	UJ	P12a		0.00979
-0.0749124	pCi/g	U	R5	0.156292	
14.6	mg/kg	NQ	NQ		0.171
62	mg/kg	NQ	NQ		0.682
0.00111	mg/kg	U	U_LAB		0.000278
10200	mg/kg	NQ	NQ		10.8
.0358	pCi/g	U	R5	0.0396	
1.58	mg/kg	U	U_LAB		0.523
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
0.00557	mg/kg	U	U_LAB		0.00186
1.88	mg/kg	NQ	NQ		0.333

0.00111	mg/kg	U	U_LAB		0.000278
0.00111	mg/kg	U	U_LAB		0.000278
0.00111	mg/kg	U	U_LAB		0.000278
0.00111	mg/kg	U	U_LAB		0.000278
221	mg/kg	NQ	NQ		0.158
1.31	mg/kg	NQ	NQ		0.0333
0.792	mg/kg	U	U_LAB		0.158
8040	mg/kg	NQ	NQ		12.7
.12	pCi/g	U	R5	0.121	
1.17	pCi/g	NQ	NQ	0.0842	
0.00111	mg/kg	U	U_LAB		0.000278
0.00111	mg/kg	U	U_LAB		0.000278
7.53	mg/kg	NQ	NQ		0.238
4.76	mg/kg	NQ	NQ		0.238
-.00118	pCi/g	U	R5	0.100	
13.7	mg/kg	NQ	NQ		0.475
1.1	mg/kg	NQ	NQ		0.159
0.00836	mg/kg	U	U_LAB		0.00278
0.00222	mg/kg	U	U_LAB		0.000555
0.00299	mg/kg	NQ	NQ		0.000555
0.000794	mg/kg	J	J_LAB		0.000555
0.00836	mg/kg	U	U_LAB		0.00278
0.167	mg/kg	U	U_LAB		0.0334
0.00836	mg/kg	U	U_LAB		0.00278
0.00836	mg/kg	U	U_LAB		0.00278
0.00222	mg/kg	U	U_LAB		0.000555
0.00836	mg/kg	U	U_LAB		0.00278
0.00111	mg/kg	U	U_LAB		0.000278
0.00222	mg/kg	U	U_LAB		0.000555
0.00222	mg/kg	U	U_LAB		0.000555
0.00222	mg/kg	U	U_LAB		0.000555
0.00222	mg/kg	U	U_LAB		0.000555
0.00222	mg/kg	U	U_LAB		0.000555
0.00111	mg/kg	U	U_LAB		0.000278

0.00111	mg/kg	U	U_LAB		0.000278
9.72e-006	mg/kg	NQ	NQ		2.66e-006
2.25e-005	mg/kg	NQ	NQ		2.66e-006
3e-006	mg/kg	J	J_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.18e-006	mg/kg	J	J_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
2.39e-006	mg/kg	J	J_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
1.39e-006	mg/kg	J	J_LAB		2.66e-006
11300	mg/kg	NQ	NQ		12.7
25.8	mg/kg	NQ	NQ		0.523
1.67	mg/kg	U	U_LAB		0.385
1.67	mg/kg	U	U_LAB		0.334
1830	mg/kg	NQ	NQ		13.5
1080	mg/kg	NQ	NQ		0.317
0.0324	mg/kg	NQ	NQ		0.00643
0.0111	mg/kg	U	U_LAB		0.00278
9.21	mg/kg	NQ	NQ		0.166
0.000107	mg/kg	NQ	NQ		5.33e-006
5.32e-006	mg/kg	J	J_LAB		5.33e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
0	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
7.98e-007	mg/kg	U	U_LAB		2.66e-006
0	mg/kg	U	U_LAB		2.66e-006
.011	pCi/g	U	R5	0.0165	
.1	pCi/g	NQ	NQ	0.0149	
1690	mg/kg	NQ	NQ		10.1

1.66	mg/kg	U	U_LAB		0.549
0.215	mg/kg	J	J_LAB		0.158
151	mg/kg	NQ	NQ		11.1
-.0136	pCi/g	U	R5	0.107	
.216	pCi/g	U	R5	0.327	
0.00836	mg/kg	U	U_LAB		0.00278
0.00836	mg/kg	U	U_LAB		0.00278
2.13e-007	mg/kg	U	U_LAB		5.33e-007
2.25e-006	mg/kg	NQ	NQ		5.33e-007
8.23e-007	mg/kg	J	J_LAB		5.33e-007
2.3e-006	mg/kg	NQ	NQ		5.33e-007
0.327	mg/kg	J	J_LAB		0.0998
0.0278	mg/kg	UJ	P12a		0.00925
-0.0369923	pCi/g	U	R5	0.137033	
16	mg/kg	NQ	NQ		0.158
66.4	mg/kg	NQ	NQ		0.634
0.00114	mg/kg	U	U_LAB		0.000286
11500	mg/kg	NQ	NQ		11.6
.0556	pCi/g	U	R5	0.0784	
1.7	mg/kg	U	U_LAB		0.561
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
0.00571	mg/kg	U	U_LAB		0.0019
1.84	mg/kg	NQ	NQ		0.343
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
226	mg/kg	NQ	NQ		0.17
1.14	mg/kg	NQ	NQ		0.0343

0.85	mg/kg	U	U_LAB		0.17
7620	mg/kg	NQ	NQ		13.6
.0871	pCi/g	U	R5	0.103	
1.32	pCi/g	NQ	NQ	0.0969	
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
8.02	mg/kg	NQ	NQ		0.255
5.03	mg/kg	NQ	NQ		0.255
.0244	pCi/g	U	R5	0.104	
14.4	mg/kg	NQ	NQ		0.51
1.23	mg/kg	NQ	NQ		0.15
0.00859	mg/kg	U	U_LAB		0.00285
0.00229	mg/kg	U	U_LAB		0.000571
0.00255	mg/kg	NQ	NQ		0.000571
0.00229	mg/kg	U	U_LAB		0.000571
0.00859	mg/kg	U	U_LAB		0.00285
0.172	mg/kg	U	U_LAB		0.0344
0.00859	mg/kg	U	U_LAB		0.00285
0.00859	mg/kg	U	U_LAB		0.00285
0.00229	mg/kg	U	U_LAB		0.000571
0.00859	mg/kg	U	U_LAB		0.00285
0.00114	mg/kg	U	U_LAB		0.000286
0.00229	mg/kg	U	U_LAB		0.000571
0.00229	mg/kg	U	U_LAB		0.000571
0.00229	mg/kg	U	U_LAB		0.000571
0.00229	mg/kg	U	U_LAB		0.000571
0.00229	mg/kg	U	U_LAB		0.000571
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
8.99e-006	mg/kg	NQ	NQ		2.62e-006
1.95e-005	mg/kg	NQ	NQ		2.62e-006
2.87e-006	mg/kg	J	J_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.02e-006	mg/kg	J	J_LAB		2.62e-006

7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
1.54e-006	mg/kg	J	J_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
2.5e-006	mg/kg	J	J_LAB		2.62e-006
12600	mg/kg	NQ	NQ		13.6
28.6	mg/kg	NQ	NQ		0.561
1.72	mg/kg	U	U_LAB		0.395
1.72	mg/kg	U	U_LAB		0.344
1950	mg/kg	NQ	NQ		14.4
1110	mg/kg	NQ	NQ		0.34
0.0351	mg/kg	NQ	NQ		0.00674
0.0114	mg/kg	U	U_LAB		0.00286
8	mg/kg	NQ	NQ		0.172
9.02e-005	mg/kg	NQ	NQ		5.26e-006
5.81e-006	mg/kg	J	J_LAB		5.26e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
0	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
7.87e-007	mg/kg	U	U_LAB		2.62e-006
0	mg/kg	U	U_LAB		2.62e-006
.0149	pCi/g	U	R5	0.0157	
.119	pCi/g	NQ	NQ	0.0142	
1840	mg/kg	NQ	NQ		10.9
1.72	mg/kg	U	U_LAB		0.566
0.85	mg/kg	U	U_LAB		0.17
165	mg/kg	NQ	NQ		11.9
.00649	pCi/g	U	R5	0.0997	
.285	pCi/g	U	R5	0.431	
0.00859	mg/kg	U	U_LAB		0.00285

0.00859	mg/kg	U	U_LAB		0.00285
2.2e-007	mg/kg	U	U_LAB		5.26e-007
0	mg/kg	U	U_LAB		5.26e-007
1.11e-006	mg/kg	J	J_LAB		5.26e-007
3.21e-006	mg/kg	NQ	NQ		5.26e-007
0.289	mg/kg	J	J_LAB		0.103
0.0286	mg/kg	UJ	P12a		0.00951
-0.0843769	pCi/g	U	R5	0.142071	
17.1	mg/kg	NQ	NQ		0.17
73.6	mg/kg	NQ	NQ		0.68
0.00116	mg/kg	U	U_LAB		0.000289
9980	mg/kg	NQ	NQ		11.8
.0768	pCi/g	NQ	NQ	0.0766	
1.74	mg/kg	U	U_LAB		0.574
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
0.00581	mg/kg	U	U_LAB		0.00194
1.95	mg/kg	NQ	NQ		0.341
0.00116	mg/kg	U	U_LAB		0.000289
0.00116	mg/kg	U	U_LAB		0.000289
0.00116	mg/kg	U	U_LAB		0.000289
0.00116	mg/kg	U	U_LAB		0.000289
218	mg/kg	NQ	NQ		0.174
1.18	mg/kg	NQ	NQ		0.0341
0.869	mg/kg	U	U_LAB		0.174
8600	mg/kg	NQ	NQ		13.9
.0471	pCi/g	U	R5	0.105	
1.31	pCi/g	NQ	NQ	0.072	
0.00116	mg/kg	U	U_LAB		0.000289
0.00116	mg/kg	U	U_LAB		0.000289

7.46	mg/kg	NQ	NQ		0.261
4.76	mg/kg	NQ	NQ		0.261
.00373	pCi/g	U	R5	0.0918	
13.1	mg/kg	NQ	NQ		0.521
1.35	mg/kg	NQ	NQ		0.152
0.0217	mg/kg	NQ	NQ		0.0029
0.00231	mg/kg	U	U_LAB		0.000579
0.00121	mg/kg	J	J_LAB		0.000579
0.00231	mg/kg	U	U_LAB		0.000579
0.00872	mg/kg	U	U_LAB		0.0029
0.174	mg/kg	U	U_LAB		0.0349
0.00872	mg/kg	U	U_LAB		0.0029
0.00872	mg/kg	U	U_LAB		0.0029
0.00231	mg/kg	U	U_LAB		0.000579
0.00872	mg/kg	U	U_LAB		0.0029
0.00116	mg/kg	U	U_LAB		0.000289
0.00231	mg/kg	U	U_LAB		0.000579
0.00231	mg/kg	U	U_LAB		0.000579
0.00231	mg/kg	U	U_LAB		0.000579
0.00231	mg/kg	U	U_LAB		0.000579
0.00231	mg/kg	U	U_LAB		0.000579
0.00116	mg/kg	U	U_LAB		0.000289
0.00116	mg/kg	U	U_LAB		0.000289
6.15e-006	mg/kg	J	J_LAB		2.41e-006
1.24e-005	mg/kg	NQ	NQ		2.41e-006
1.93e-006	mg/kg	J	J_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
4.57e-006	mg/kg	J	J_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
1.68e-006	mg/kg	J	J_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006

7.24e-007	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
1.24e-006	mg/kg	J	J_LAB		2.41e-006
11500	mg/kg	NQ	NQ		13.9
24.3	mg/kg	NQ	NQ		0.574
1.74	mg/kg	U	U_LAB		0.401
1.74	mg/kg	U	U_LAB		0.349
1850	mg/kg	NQ	NQ		14.8
1200	mg/kg	NQ	NQ		0.348
0.0294	mg/kg	NQ	NQ		0.00699
0.0116	mg/kg	U	U_LAB		0.00289
8.64	mg/kg	NQ	NQ		0.17
5.58e-005	mg/kg	NQ	NQ		4.83e-006
4.43e-006	mg/kg	J	J_LAB		4.83e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
0	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
7.24e-007	mg/kg	U	U_LAB		2.41e-006
0	mg/kg	U	U_LAB		2.41e-006
.0151	pCi/g	U	R5	0.0159	
.177	pCi/g	NQ	NQ	0.0144	
1700	mg/kg	NQ	NQ		11.1
1.7	mg/kg	U	U_LAB		0.562
0.222	mg/kg	J	J_LAB		0.174
156	mg/kg	NQ	NQ		12.2
-.00564	pCi/g	U	R5	0.0926	
.281	pCi/g	U	R5	0.354	
0.00872	mg/kg	U	U_LAB		0.0029
0.00872	mg/kg	U	U_LAB		0.0029
1.45e-007	mg/kg	U	U_LAB		4.83e-007
2.11e-006	mg/kg	NQ	NQ		4.83e-007
8.77e-007	mg/kg	J	J_LAB		4.83e-007
3.71e-007	mg/kg	J	J_LAB		4.83e-007
0.32	mg/kg	J	J_LAB		0.102

0.0289	mg/kg	UJ	P12a		0.00963
-0.048289	pCi/g	U	R5	0.146059	
16.2	mg/kg	NQ	NQ		0.174
64.6	mg/kg	NQ	NQ		0.695
0.00113	mg/kg	U	U_LAB		0.000282
14500	mg/kg	NQ	NQ		11.4
.0386	pCi/g	U	R5	0.049	
1.68	mg/kg	U	U_LAB		0.556
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
0.0057	mg/kg	U	U_LAB		0.0019
2.8	mg/kg	NQ	NQ		0.341
0.00113	mg/kg	U	U_LAB		0.000282
0.00113	mg/kg	U	U_LAB		0.000282
0.00113	mg/kg	U	U_LAB		0.000282
0.00113	mg/kg	U	U_LAB		0.000282
275	mg/kg	NQ	NQ		0.168
1.82	mg/kg	NQ	NQ		0.0341
0.207	mg/kg	J	J_LAB		0.168
8680	mg/kg	NQ	NQ		13.5
.0624	pCi/g	U	R5	0.152	
1.48	pCi/g	NQ	NQ	0.122	
0.00113	mg/kg	U	U_LAB		0.000282
0.00113	mg/kg	U	U_LAB		0.000282
9.81	mg/kg	NQ	NQ		0.253
6.06	mg/kg	NQ	NQ		0.253
-.0328	pCi/g	U	R5	0.119	
17.3	mg/kg	NQ	NQ		0.505
1.08	mg/kg	NQ	NQ		0.153
0.0234	mg/kg	NQ	NQ		0.00284

0.00226	mg/kg	U	U_LAB	0.000564
0.00297	mg/kg	NQ	NQ	0.000564
0.00226	mg/kg	U	U_LAB	0.000564
0.00855	mg/kg	U	U_LAB	0.00284
0.171	mg/kg	U	U_LAB	0.0342
0.00855	mg/kg	U	U_LAB	0.00284
0.00855	mg/kg	U	U_LAB	0.00284
0.00226	mg/kg	U	U_LAB	0.000564
0.00855	mg/kg	U	U_LAB	0.00284
0.00113	mg/kg	U	U_LAB	0.000282
0.00226	mg/kg	U	U_LAB	0.000564
0.00226	mg/kg	U	U_LAB	0.000564
0.00226	mg/kg	U	U_LAB	0.000564
0.00226	mg/kg	U	U_LAB	0.000564
0.00226	mg/kg	U	U_LAB	0.000564
0.00113	mg/kg	U	U_LAB	0.000282
0.00113	mg/kg	U	U_LAB	0.000282
4.82e-006	mg/kg	J	J_LAB	2.79e-006
9.6e-006	mg/kg	NQ	NQ	2.79e-006
2.56e-006	mg/kg	J	J_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
4.48e-006	mg/kg	J	J_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
1.11e-006	mg/kg	J	J_LAB	2.79e-006
8.41e-007	mg/kg	J	J_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
8.38e-007	mg/kg	U	U_LAB	2.79e-006
1.24e-006	mg/kg	J	J_LAB	2.79e-006
14700	mg/kg	NQ	NQ	13.5
35.2	mg/kg	NQ	NQ	0.556
1.71	mg/kg	U	U_LAB	0.394

1.32	mg/kg	J	J_LAB		0.342
2270	mg/kg	NQ	NQ		14.3
1270	mg/kg	NQ	NQ		0.337
0.0396	mg/kg	NQ	NQ		0.00632
0.0113	mg/kg	U	U_LAB		0.00282
12.3	mg/kg	NQ	NQ		0.17
4.55e-005	mg/kg	NQ	NQ		5.6e-006
3.23e-006	mg/kg	J	J_LAB		5.6e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
0	mg/kg	U	U_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
0	mg/kg	U	U_LAB		2.79e-006
.0111	pCi/g	U	R5	0.0167	
.108	pCi/g	NQ	NQ	0.0151	
2210	mg/kg	NQ	NQ		10.8
1.7	mg/kg	U	U_LAB		0.562
0.171	mg/kg	J	J_LAB		0.168
181	mg/kg	NQ	NQ		11.8
-.013	pCi/g	U	R5	0.129	
.379	pCi/g	U	R5	0.436	
0.00855	mg/kg	U	U_LAB		0.00284
0.00855	mg/kg	U	U_LAB		0.00284
2.92e-007	mg/kg	U	U_LAB		5.6e-007
2.35e-006	mg/kg	NQ	NQ		5.6e-007
9.52e-007	mg/kg	J	J_LAB		5.6e-007
1.12e-006	mg/kg	J	J_LAB		5.6e-007
0.438	mg/kg	J	J_LAB		0.102
0.0282	mg/kg	UJ	P12a		0.0094
-0.0543687	pCi/g	U	R5	0.142206	
19	mg/kg	NQ	NQ		0.168
84.8	mg/kg	NQ	NQ		0.673
0.000756	mg/kg	U	U_LAB		0.000189
1640	mg/kg	NQ	NQ		7.03

.4	pCi/g	NQ	NQ	0.0171	
1.03	mg/kg	U	U_LAB		0.341
0.019	mg/kg	U	U_LAB		0.00633
0.019	mg/kg	U	U_LAB		0.00633
0.019	mg/kg	U	U_LAB		0.00633
0.019	mg/kg	U	U_LAB		0.00633
0.019	mg/kg	U	U_LAB		0.00633
0.019	mg/kg	U	U_LAB		0.00633
0.0094	mg/kg	J	J_LAB		0.00633
1.06	mg/kg	J	J_LAB		0.215
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
24.5	mg/kg	NQ	NQ		0.103
0.408	mg/kg	NQ	NQ		0.0215
0.517	mg/kg	U	U_LAB		0.103
702	mg/kg	NQ	NQ		8.26
.882	pCi/g	NQ	NQ	0.0528	
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
4.89	mg/kg	NQ	NQ		0.155
1.07	mg/kg	NQ	NQ		0.155
-.052	pCi/g	U	R5	0.0508	
2.21	mg/kg	NQ	NQ		0.31
0.275	mg/kg	U	U_LAB		0.0919
0.00571	mg/kg	U	U_LAB		0.00189
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00571	mg/kg	U	U_LAB		0.00189
0.114	mg/kg	U	U_LAB		0.04
0.00571	mg/kg	U	U_LAB		0.00228
0.00571	mg/kg	U	U_LAB		0.00258

0.000554	mg/kg	J	J_LAB	0.000378
0.00571	mg/kg	U	U_LAB	0.00189
0.000756	mg/kg	U	U_LAB	0.000189
0.00151	mg/kg	U	U_LAB	0.000378
0.00151	mg/kg	U	U_LAB	0.000378
0.00151	mg/kg	U	U_LAB	0.000378
0.00151	mg/kg	U	U_LAB	0.000378
0.00151	mg/kg	U	U_LAB	0.000378
0.000756	mg/kg	U	U_LAB	0.000189
0.000756	mg/kg	U	U_LAB	0.000189
1.63e-005	mg/kg	NQ	NQ	1.84e-006
3.42e-005	mg/kg	NQ	NQ	1.84e-006
3.09e-006	mg/kg	J	J_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
9.5e-006	mg/kg	NQ	NQ	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
6.15e-007	mg/kg	J	J_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
3.81e-006	mg/kg	J	J_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
5.53e-007	mg/kg	U	U_LAB	1.84e-006
4.05e-006	mg/kg	J	J_LAB	1.84e-006
6810	mg/kg	NQ	NQ	8.26
10.5	mg/kg	NQ	NQ	0.341
1.14	mg/kg	U	U_LAB	0.263
1.14	mg/kg	U	U_LAB	0.228
314	mg/kg	NQ	NQ	8.78
199	mg/kg	NQ	NQ	0.207
0.00803	mg/kg	J	J_LAB	0.00448
0.00756	mg/kg	U	U_LAB	0.00189
3.43	mg/kg	NQ	NQ	0.107
0.000163	mg/kg	NQ	NQ	3.7e-006

6.56e-006	mg/kg	J	J_LAB		3.7e-006
5.53e-007	mg/kg	U	U_LAB		1.84e-006
0	mg/kg	U	U_LAB		1.84e-006
5.53e-007	mg/kg	U	U_LAB		1.84e-006
5.53e-007	mg/kg	U	U_LAB		1.84e-006
2.04e-006	mg/kg	J	J_LAB		1.84e-006
.0402	pCi/g	NQ	NQ	0.0287	
.452	pCi/g	NQ	NQ	0.0332	
332	mg/kg	NQ	NQ		6.61
1.07	mg/kg	U	U_LAB		0.354
0.517	mg/kg	U	U_LAB		0.103
76.4	mg/kg	NQ	NQ		7.23
-.0418	pCi/g	U	R5	0.0658	
.116	pCi/g	U	R5	0.149	
0.00571	mg/kg	U	U_LAB		0.00189
0.00571	mg/kg	U	U_LAB		0.00189
1.16e-007	mg/kg	U	U_LAB		3.7e-007
0	mg/kg	U	U_LAB		3.7e-007
1.42e-007	mg/kg	J	J_LAB		3.7e-007
2.44e-007	mg/kg	J	J_LAB		3.7e-007
0.0788	mg/kg	J	J_LAB		0.0644
0.0189	mg/kg	U	U_LAB		0.00629
169	pCi/L	U	R5	203	
6.53	mg/kg	NQ	NQ		0.103
36.9	mg/kg	NQ	NQ		0.413
0.000739	mg/kg	U	U_LAB		0.000185
2510	mg/kg	NQ	NQ		7.3
.274	pCi/g	NQ	NQ	0.0165	
1.07	mg/kg	U	U_LAB		0.354
0.0186	mg/kg	U	U_LAB		0.00618
0.0186	mg/kg	U	U_LAB		0.00618
0.0186	mg/kg	U	U_LAB		0.00618
0.0186	mg/kg	U	U_LAB		0.00618
0.0186	mg/kg	U	U_LAB		0.00618

0.0186	mg/kg	U	U_LAB		0.00618
0.00728	mg/kg	J	J_LAB		0.00618
0.573	mg/kg	J	J_LAB		0.214
0.000739	mg/kg	U	U_LAB		0.000185
0.000739	mg/kg	U	U_LAB		0.000185
0.000739	mg/kg	U	U_LAB		0.000185
0.000739	mg/kg	U	U_LAB		0.000185
24.5	mg/kg	NQ	NQ		0.107
0.334	mg/kg	NQ	NQ		0.0214
0.537	mg/kg	U	U_LAB		0.107
1030	mg/kg	NQ	NQ		8.59
.0154	pCi/g	U	R5	0.101	
.632	pCi/g	NQ	NQ	0.0802	
0.000739	mg/kg	U	U_LAB		0.000185
0.000739	mg/kg	U	U_LAB		0.000185
6.53	mg/kg	NQ	NQ		0.161
1.83	mg/kg	NQ	NQ		0.161
.0525	pCi/g	U	R5	0.105	
2.81	mg/kg	NQ	NQ		0.322
0.244	mg/kg	U	U_LAB		0.0816
0.00557	mg/kg	U	U_LAB		0.00185
0.00148	mg/kg	U	U_LAB		0.00037
0.00148	mg/kg	U	U_LAB		0.00037
0.00148	mg/kg	U	U_LAB		0.00037
0.00557	mg/kg	U	U_LAB		0.00185
0.111	mg/kg	U	U_LAB		0.039
0.00557	mg/kg	U	U_LAB		0.00223
0.00557	mg/kg	U	U_LAB		0.00252
0.00148	mg/kg	U	U_LAB		0.00037
0.00557	mg/kg	U	U_LAB		0.00185
0.000739	mg/kg	U	U_LAB		0.000185
0.00148	mg/kg	U	U_LAB		0.00037
0.00148	mg/kg	U	U_LAB		0.00037
0.00148	mg/kg	U	U_LAB		0.00037

0.00148	mg/kg	U	U_LAB	0.00037
0.00148	mg/kg	U	U_LAB	0.00037
0.000739	mg/kg	U	U_LAB	0.000185
0.000739	mg/kg	U	U_LAB	0.000185
1.02e-005	mg/kg	NQ	NQ	1.83e-006
2.05e-005	mg/kg	NQ	NQ	1.83e-006
2.23e-006	mg/kg	J	J_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
6.67e-006	mg/kg	NQ	NQ	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
2.18e-006	mg/kg	J	J_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
2.62e-006	mg/kg	J	J_LAB	1.83e-006
6530	mg/kg	NQ	NQ	8.59
8.33	mg/kg	NQ	NQ	0.354
1.11	mg/kg	U	U_LAB	0.256
1.11	mg/kg	U	U_LAB	0.223
1180	mg/kg	NQ	NQ	9.13
207	mg/kg	NQ	NQ	0.215
0.00817	mg/kg	J	J_LAB	0.00394
0.00739	mg/kg	U	U_LAB	0.00185
2.2	mg/kg	NQ	NQ	0.107
0.000104	mg/kg	NQ	NQ	3.68e-006
4.02e-006	mg/kg	J	J_LAB	3.68e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
0	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
5.5e-007	mg/kg	U	U_LAB	1.83e-006
8.5e-007	mg/kg	J	J_LAB	1.83e-006

.0113	pCi/g	U	R5	0.0322	
.268	pCi/g	NQ	NQ	0.0372	
483	mg/kg	NQ	NQ		6.87
1.07	mg/kg	U	U_LAB		0.353
0.537	mg/kg	U	U_LAB		0.107
77.7	mg/kg	NQ	NQ		7.52
.0179	pCi/g	U	R5	0.107	
.0415	pCi/g	U	R5	0.0627	
0.00557	mg/kg	U	U_LAB		0.00185
0.00557	mg/kg	U	U_LAB		0.00185
1.1e-007	mg/kg	U	U_LAB		3.68e-007
0	mg/kg	U	U_LAB		3.68e-007
1.92e-007	mg/kg	J	J_LAB		3.68e-007
3.24e-007	mg/kg	J	J_LAB		3.68e-007
0.428	mg/kg	U	U_LAB		0.0642
0.0185	mg/kg	U	U_LAB		0.00615
66.9	pCi/L	U	R5	204	
7.98	mg/kg	NQ	NQ		0.107
31.7	mg/kg	NQ	NQ		0.429
0.000706	mg/kg	U	U_LAB		0.000176
1040	mg/kg	NQ	NQ		7.15
.177	pCi/g	NQ	NQ	0.0174	
1.05	mg/kg	U	U_LAB		0.347
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.0179	mg/kg	U	U_LAB		0.00596
0.539	mg/kg	J	J_LAB		0.212
0.000706	mg/kg	U	U_LAB		0.000176
0.000706	mg/kg	U	U_LAB		0.000176
0.000706	mg/kg	U	U_LAB		0.000176

0.000706	mg/kg	U	U_LAB		0.000176
17	mg/kg	NQ	NQ		0.105
0.227	mg/kg	NQ	NQ		0.0212
0.526	mg/kg	U	U_LAB		0.105
531	mg/kg	NQ	NQ		8.41
.0598	pCi/g	U	R5	0.0661	
.624	pCi/g	NQ	NQ	0.0547	
0.000706	mg/kg	U	U_LAB		0.000176
0.000706	mg/kg	U	U_LAB		0.000176
2.03	mg/kg	NQ	NQ		0.158
0.736	mg/kg	NQ	NQ		0.158
.0239	pCi/g	U	R5	0.0638	
1.51	mg/kg	NQ	NQ		0.316
0.254	mg/kg	U	U_LAB		0.0847
0.00537	mg/kg	U	U_LAB		0.00178
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.00537	mg/kg	U	U_LAB		0.00178
0.107	mg/kg	U	U_LAB		0.0376
0.00537	mg/kg	U	U_LAB		0.00215
0.00537	mg/kg	U	U_LAB		0.00243
0.00141	mg/kg	U	U_LAB		0.000353
0.00537	mg/kg	U	U_LAB		0.00178
0.000706	mg/kg	U	U_LAB		0.000176
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.00141	mg/kg	U	U_LAB		0.000353
0.000706	mg/kg	U	U_LAB		0.000176
0.000706	mg/kg	U	U_LAB		0.000176
2.61e-005	mg/kg	NQ	NQ		1.8e-006
5.37e-005	mg/kg	NQ	NQ		1.8e-006

4.78e-006	mg/kg	J	J_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
1.57e-005	mg/kg	NQ	NQ		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
1.2e-006	mg/kg	J	J_LAB		1.8e-006
5.89e-007	mg/kg	J	J_LAB		1.8e-006
7.52e-006	mg/kg	NQ	NQ		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
7.05e-006	mg/kg	NQ	NQ		1.8e-006
5780	mg/kg	NQ	NQ		8.41
8.25	mg/kg	NQ	NQ		0.347
1.07	mg/kg	U	U_LAB		0.247
1.07	mg/kg	U	U_LAB		0.215
252	mg/kg	NQ	NQ		8.94
159	mg/kg	NQ	NQ		0.21
0.00569	mg/kg	J	J_LAB		0.00419
0.00706	mg/kg	U	U_LAB		0.00176
2.1	mg/kg	NQ	NQ		0.106
0.000262	mg/kg	NQ	NQ		3.62e-006
1.11e-005	mg/kg	NQ	NQ		3.62e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
0	mg/kg	U	U_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
5.42e-007	mg/kg	U	U_LAB		1.8e-006
1.65e-006	mg/kg	J	J_LAB		1.8e-006
.0296	pCi/g	U	R5	0.0299	
.317	pCi/g	NQ	NQ	0.0345	
240	mg/kg	NQ	NQ		6.73
1.06	mg/kg	U	U_LAB		0.351
0.526	mg/kg	U	U_LAB		0.105
51.7	mg/kg	NQ	NQ		7.36

-.000136	pCi/g	U	R5	0.0616	
.0185	pCi/g	U	R5	0.0585	
0.00537	mg/kg	U	U_LAB		0.00178
0.00537	mg/kg	U	U_LAB		0.00178
1.08e-007	mg/kg	U	U_LAB		3.62e-007
0	mg/kg	U	U_LAB		3.62e-007
1.99e-007	mg/kg	J	J_LAB		3.62e-007
4.59e-007	mg/kg	J	J_LAB		3.62e-007
0.425	mg/kg	U	U_LAB		0.0637
0.0176	mg/kg	U	U_LAB		0.00587
116	pCi/L	U	R5	203	
3.74	mg/kg	NQ	NQ		0.105
31.3	mg/kg	NQ	NQ		0.421
0.000722	mg/kg	U	U_LAB		0.000181
1300	mg/kg	NQ	NQ		6.82
.0904	pCi/g	NQ	NQ	0.0177	
1	mg/kg	U	U_LAB		0.331
0.00363	mg/kg	U	U_LAB		0.00121
0.00363	mg/kg	U	U_LAB		0.00121
0.00363	mg/kg	U	U_LAB		0.00121
0.00363	mg/kg	U	U_LAB		0.00121
0.00363	mg/kg	U	U_LAB		0.00121
0.00363	mg/kg	U	U_LAB		0.00121
0.00584	mg/kg	NQ	NQ		0.00121
0.395	mg/kg	J	J_LAB		0.204
0.000722	mg/kg	U	U_LAB		0.000181
0.000722	mg/kg	U	U_LAB		0.000181
0.000722	mg/kg	U	U_LAB		0.000181
0.000722	mg/kg	U	U_LAB		0.000181
16.4	mg/kg	NQ	NQ		0.1
0.181	mg/kg	NQ	NQ		0.0204
0.501	mg/kg	U	U_LAB		0.1
509	mg/kg	NQ	NQ		8.02
.0688	pCi/g	U	R5	0.0767	

.535	pCi/g	NQ	NQ	0.0467	
0.000722	mg/kg	U	U_LAB		0.000181
0.000722	mg/kg	U	U_LAB		0.000181
4.18	mg/kg	NQ	NQ		0.15
0.89	mg/kg	NQ	NQ		0.15
-.00948	pCi/g	U	R5	0.0625	
1.92	mg/kg	NQ	NQ		0.301
0.267	mg/kg	U	U_LAB		0.0891
0.00544	mg/kg	U	U_LAB		0.00181
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.00544	mg/kg	U	U_LAB		0.00181
0.109	mg/kg	U	U_LAB		0.0381
0.00544	mg/kg	U	U_LAB		0.00218
0.00544	mg/kg	U	U_LAB		0.00246
0.00144	mg/kg	U	U_LAB		0.000361
0.00544	mg/kg	U	U_LAB		0.00181
0.000722	mg/kg	U	U_LAB		0.000181
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.00144	mg/kg	U	U_LAB		0.000361
0.000722	mg/kg	U	U_LAB		0.000181
0.000722	mg/kg	U	U_LAB		0.000181
1.18e-005	mg/kg	NQ	NQ		1.73e-006
2.6e-005	mg/kg	NQ	NQ		1.73e-006
3e-006	mg/kg	J	J_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
7.55e-006	mg/kg	NQ	NQ		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
5.71e-007	mg/kg	J	J_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006

3.59e-006	mg/kg	J	J_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
3.33e-006	mg/kg	J	J_LAB		1.73e-006
4690	mg/kg	NQ	NQ		8.02
9.57	mg/kg	NQ	NQ		0.331
1.09	mg/kg	U	U_LAB		0.25
1.09	mg/kg	U	U_LAB		0.218
273	mg/kg	NQ	NQ		8.52
151	mg/kg	NQ	NQ		0.201
0.00458	mg/kg	J	J_LAB		0.00433
0.00722	mg/kg	U	U_LAB		0.00181
1.84	mg/kg	NQ	NQ		0.102
0.000119	mg/kg	NQ	NQ		3.47e-006
3.87e-006	mg/kg	J	J_LAB		3.47e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
0	mg/kg	U	U_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
5.19e-007	mg/kg	U	U_LAB		1.73e-006
1.01e-006	mg/kg	J	J_LAB		1.73e-006
.0112	pCi/g	U	R5	0.0274	
.179	pCi/g	NQ	NQ	0.0317	
282	mg/kg	NQ	NQ		6.42
1.02	mg/kg	U	U_LAB		0.336
0.501	mg/kg	U	U_LAB		0.1
66.3	mg/kg	NQ	NQ		7.02
-.008	pCi/g	U	R5	0.0783	
.0341	pCi/g	U	R5	0.0818	
0.00544	mg/kg	U	U_LAB		0.00181
0.00544	mg/kg	U	U_LAB		0.00181
1.15e-007	mg/kg	U	U_LAB		3.47e-007
0	mg/kg	U	U_LAB		3.47e-007

1.12e-007	mg/kg	U	U_LAB		3.47e-007
0	mg/kg	U	U_LAB		3.47e-007
0.407	mg/kg	U	U_LAB		0.0611
0.0181	mg/kg	U	U_LAB		0.00601
132	pCi/L	U	R5	204	
4.68	mg/kg	NQ	NQ		0.1
24	mg/kg	NQ	NQ		0.401
0.000693	mg/kg	U	U_LAB		0.000173
853	mg/kg	NQ	NQ		6.63
.0868	pCi/g	NQ	NQ	0.0173	
0.975	mg/kg	U	U_LAB		0.322
0.00348	mg/kg	U	U_LAB		0.00116
0.00348	mg/kg	U	U_LAB		0.00116
0.00348	mg/kg	U	U_LAB		0.00116
0.00348	mg/kg	U	U_LAB		0.00116
0.00348	mg/kg	U	U_LAB		0.00116
0.00348	mg/kg	U	U_LAB		0.00116
0.00305	mg/kg	J	J_LAB		0.00116
0.612	mg/kg	J	J_LAB		0.191
0.000693	mg/kg	U	U_LAB		0.000173
0.000693	mg/kg	U	U_LAB		0.000173
0.000693	mg/kg	U	U_LAB		0.000173
0.000693	mg/kg	U	U_LAB		0.000173
17.7	mg/kg	NQ	NQ		0.0975
0.15	mg/kg	NQ	NQ		0.0191
0.488	mg/kg	U	U_LAB		0.0975
1430	mg/kg	NQ	NQ		7.8
.039	pCi/g	U	R5	0.0572	
.192	pCi/g	NQ	NQ	0.0478	
0.000693	mg/kg	U	U_LAB		0.000173
0.000693	mg/kg	U	U_LAB		0.000173
2.02	mg/kg	NQ	NQ		0.146
1.48	mg/kg	NQ	NQ		0.146
-.00128	pCi/g	U	R5	0.0514	

1.4	mg/kg	NQ	NQ	0.293
0.23	mg/kg	U	U_LAB	0.0767
0.00523	mg/kg	U	U_LAB	0.00174
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.00523	mg/kg	U	U_LAB	0.00174
0.105	mg/kg	U	U_LAB	0.0366
0.00523	mg/kg	U	U_LAB	0.00209
0.00523	mg/kg	U	U_LAB	0.00236
0.00139	mg/kg	U	U_LAB	0.000346
0.00523	mg/kg	U	U_LAB	0.00174
0.000693	mg/kg	U	U_LAB	0.000173
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.00139	mg/kg	U	U_LAB	0.000346
0.7	%	NQ	NQ	
0.8	%	NQ	NQ	
19.7	%	NQ	NQ	
0.000693	mg/kg	U	U_LAB	0.000173
0.000693	mg/kg	U	U_LAB	0.000173
3.28e-006	mg/kg	J	J_LAB	1.69e-006
6.71e-006	mg/kg	NQ	NQ	1.69e-006
7.64e-007	mg/kg	J	J_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006
2.2e-006	mg/kg	J	J_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006
0	mg/kg	U	U_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006
5.06e-007	mg/kg	U	U_LAB	1.69e-006

5.06e-007	mg/kg	U	U_LAB		1.69e-006
5.06e-007	mg/kg	U	U_LAB		1.69e-006
0	mg/kg	U	U_LAB		1.69e-006
4150	mg/kg	NQ	NQ		7.8
6.78	mg/kg	NQ	NQ		0.322
1.05	mg/kg	U	U_LAB		0.241
1.05	mg/kg	U	U_LAB		0.209
244	mg/kg	NQ	NQ		8.29
210	mg/kg	NQ	NQ		0.195
0.0126	mg/kg	U	U_LAB		0.00421
0.00693	mg/kg	U	U_LAB		0.00173
1.46	mg/kg	NQ	NQ		0.0957
2.86e-005	mg/kg	NQ	NQ		3.38e-006
1.75e-006	mg/kg	J	J_LAB		3.38e-006
5.06e-007	mg/kg	U	U_LAB		1.69e-006
0	mg/kg	U	U_LAB		1.69e-006
5.06e-007	mg/kg	U	U_LAB		1.69e-006
5.06e-007	mg/kg	U	U_LAB		1.69e-006
0	mg/kg	U	U_LAB		1.69e-006
.00156	pCi/g	U	R5	0.0268	
.103	pCi/g	NQ	NQ	0.031	
181	mg/kg	NQ	NQ		6.24
0.957	mg/kg	U	U_LAB		0.316
2.7	%	NQ	NQ		
1.7	%	NQ	NQ		
5.5	%	NQ	NQ		
17.1	%	NQ	NQ		
36.8	%	NQ	NQ		
34.5	%	NQ	NQ		
0.488	mg/kg	U	U_LAB		0.0975
34.7	mg/kg	NQ	NQ		6.83
-.0175	pCi/g	U	R5	0.0582	
.00947	pCi/g	U	R5	0.0617	
95.8	%	NQ	NQ		

3.4	%	NQ	NQ		
0.00523	mg/kg	U	U_LAB		0.00174
0.00523	mg/kg	U	U_LAB		0.00174
1.16e-007	mg/kg	U	U_LAB		3.38e-007
0	mg/kg	U	U_LAB		3.38e-007
1.14e-007	mg/kg	U	U_LAB		3.38e-007
0	mg/kg	U	U_LAB		3.38e-007
0.383	mg/kg	U	U_LAB		0.0574
0.0173	mg/kg	U	U_LAB		0.00577
109	pCi/L	U	R5	199	
4.21	mg/kg	NQ	NQ		0.0975
18.2	mg/kg	NQ	NQ		0.39
0.000756	mg/kg	U	U_LAB		0.000189
2370	mg/kg	J+	I6b		7.55
.149	pCi/g	NQ	NQ	0.0152	
1.11	mg/kg	U	U_LAB		0.366
0.0189	mg/kg	U	U_LAB		0.00631
0.0189	mg/kg	U	U_LAB		0.00631
0.0189	mg/kg	U	U_LAB		0.00631
0.0189	mg/kg	U	U_LAB		0.00631
0.0189	mg/kg	U	U_LAB		0.00631
0.0189	mg/kg	U	U_LAB		0.00631
0.0145	mg/kg	J	J_LAB		0.00631
0.691	mg/kg	J	J_LAB		0.223
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
34.8	mg/kg	NQ	NQ		0.111
0.346	mg/kg	NQ	NQ		0.0223
0.555	mg/kg	U	U_LAB		0.111
1010	mg/kg	NQ	NQ		8.88
.0812	pCi/g	U	R5	0.110	
.61	pCi/g	NQ	NQ	0.0981	

0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
4.27	mg/kg	NQ	NQ		0.167
1.54	mg/kg	NQ	NQ		0.167
.0749	pCi/g	U	R5	0.109	
3.23	mg/kg	NQ	NQ		0.333
0.254	mg/kg	U	U_LAB		0.0848
0.00568	mg/kg	U	U_LAB		0.00189
0.00151	mg/kg	U	U_LAB		0.000378
0.000418	mg/kg	J	J_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00568	mg/kg	U	U_LAB		0.00189
0.114	mg/kg	U	U_LAB		0.0398
0.00568	mg/kg	U	U_LAB		0.00227
0.00568	mg/kg	U	U_LAB		0.00257
0.000729	mg/kg	J	J_LAB		0.000378
0.00568	mg/kg	U	U_LAB		0.00189
0.000756	mg/kg	U	U_LAB		0.000189
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
0.00151	mg/kg	U	U_LAB		0.000378
2	%	NQ	NQ		
3.6	%	NQ	NQ		
16.7	%	NQ	NQ		
0.000756	mg/kg	U	U_LAB		0.000189
0.000756	mg/kg	U	U_LAB		0.000189
4.08e-005	mg/kg	NQ	NQ		1.87e-006
8.91e-005	mg/kg	NQ	NQ		1.87e-006
7.19e-006	mg/kg	NQ	NQ		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
2.44e-005	mg/kg	NQ	NQ		1.87e-006
8.74e-007	mg/kg	U	U_LAB		1.87e-006

1.54e-006	mg/kg	J	J_LAB		1.87e-006
8.83e-007	mg/kg	U	U_LAB		1.87e-006
9.52e-006	mg/kg	NQ	NQ		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
6.38e-007	mg/kg	J	J_LAB		1.87e-006
1.31e-005	mg/kg	NQ	NQ		1.87e-006
7020	mg/kg	NQ	NQ		8.88
13.1	mg/kg	NQ	NQ		0.366
1.14	mg/kg	U	U_LAB		0.261
1.14	mg/kg	U	U_LAB		0.227
495	mg/kg	NQ	NQ		9.44
269	mg/kg	J-	I6a		0.222
0.013	mg/kg	J	J_LAB		0.00448
0.00756	mg/kg	U	U_LAB		0.00189
2.78	mg/kg	NQ	NQ		0.112
0.000456	mg/kg	NQ	NQ		3.75e-006
1.82e-005	mg/kg	NQ	NQ		3.75e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
0	mg/kg	U	U_LAB		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
5.62e-007	mg/kg	U	U_LAB		1.87e-006
6.86e-006	mg/kg	NQ	NQ		1.87e-006
.00838	pCi/g	U	R5	0.0288	
.273	pCi/g	NQ	NQ	0.0332	
383	mg/kg	NQ	NQ		7.11
1.12	mg/kg	U	U_LAB		0.369
14.5	%	NQ	NQ		
9	%	NQ	NQ		
10.9	%	NQ	NQ		
18.1	%	NQ	NQ		
23.1	%	NQ	NQ		
18.7	%	NQ	NQ		

0.555	mg/kg	U	U_LAB		0.111
75.9	mg/kg	NQ	NQ		7.77
-.0314	pCi/g	U	R5	0.106	
.0271	pCi/g	U	R5	0.0626	
79.9	%	NQ	NQ		
18.1	%	NQ	NQ		
0.00568	mg/kg	U	U_LAB		0.00189
0.00568	mg/kg	U	U_LAB		0.00189
1.28e-007	mg/kg	U	U_LAB		3.75e-007
2.79e-007	mg/kg	J	J_LAB		3.75e-007
3.75e-007	mg/kg	J	J_LAB		3.75e-007
1.57e-006	mg/kg	NQ	NQ		3.75e-007
0.0916	mg/kg	J	J_LAB		0.067
0.0189	mg/kg	U	U_LAB		0.00629
189	pCi/L	U	R5	203	
6.93	mg/kg	NQ	NQ		0.111
41.1	mg/kg	NQ	NQ		0.444
0.000747	mg/kg	U	U_LAB		0.000187
1350	mg/kg	NQ	NQ		7.01
.146	pCi/g	NQ	NQ	0.0172	
1.03	mg/kg	U	U_LAB		0.34
0.0189	mg/kg	U	U_LAB		0.00629
0.0189	mg/kg	U	U_LAB		0.00629
0.0189	mg/kg	U	U_LAB		0.00629
0.0189	mg/kg	U	U_LAB		0.00629
0.0189	mg/kg	U	U_LAB		0.00629
0.0189	mg/kg	U	U_LAB		0.00629
0.0121	mg/kg	J	J_LAB		0.00629
0.894	mg/kg	J	J_LAB		0.213
0.000747	mg/kg	U	U_LAB		0.000187
0.000747	mg/kg	U	U_LAB		0.000187
0.000747	mg/kg	U	U_LAB		0.000187
0.000747	mg/kg	U	U_LAB		0.000187
20.5	mg/kg	NQ	NQ		0.103

0.509	mg/kg	NQ	NQ		0.0213
0.515	mg/kg	U	U_LAB		0.103
571	mg/kg	NQ	NQ		8.24
.00289	pCi/g	U	R5	0.0921	
.637	pCi/g	NQ	NQ	0.0826	
0.000747	mg/kg	U	U_LAB		0.000187
0.000747	mg/kg	U	U_LAB		0.000187
2.62	mg/kg	NQ	NQ		0.155
0.993	mg/kg	NQ	NQ		0.155
.0167	pCi/g	U	R5	0.0888	
1.95	mg/kg	NQ	NQ		0.309
0.249	mg/kg	U	U_LAB		0.0833
0.00569	mg/kg	U	U_LAB		0.00189
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
0.00569	mg/kg	U	U_LAB		0.00189
0.114	mg/kg	U	U_LAB		0.0398
0.00569	mg/kg	U	U_LAB		0.00227
0.00569	mg/kg	U	U_LAB		0.00257
0.000608	mg/kg	J	J_LAB		0.000373
0.00569	mg/kg	U	U_LAB		0.00189
0.000747	mg/kg	U	U_LAB		0.000187
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
0.00149	mg/kg	U	U_LAB		0.000373
1.9	%	NQ	NQ		
3	%	NQ	NQ		
20.4	%	NQ	NQ		
0.000747	mg/kg	U	U_LAB		0.000187
0.000747	mg/kg	U	U_LAB		0.000187
4.62e-005	mg/kg	NQ	NQ		1.8e-006

9.36e-005	mg/kg	NQ	NQ		1.8e-006
7.48e-006	mg/kg	NQ	NQ		1.8e-006
8.26e-007	mg/kg	J	J_LAB		1.8e-006
2.8e-005	mg/kg	NQ	NQ		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
1.87e-006	mg/kg	J	J_LAB		1.8e-006
9.06e-007	mg/kg	J	J_LAB		1.8e-006
1.1e-005	mg/kg	NQ	NQ		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
9.81e-006	mg/kg	NQ	NQ		1.8e-006
5200	mg/kg	NQ	NQ		8.24
8.78	mg/kg	NQ	NQ		0.34
1.14	mg/kg	U	U_LAB		0.262
1.14	mg/kg	U	U_LAB		0.227
284	mg/kg	NQ	NQ		8.76
187	mg/kg	NQ	NQ		0.206
0.00943	mg/kg	J	J_LAB		0.00436
0.00747	mg/kg	U	U_LAB		0.00187
3.05	mg/kg	NQ	NQ		0.107
0.000487	mg/kg	NQ	NQ		3.6e-006
1.77e-005	mg/kg	NQ	NQ		3.6e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
0	mg/kg	U	U_LAB		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
5.39e-007	mg/kg	U	U_LAB		1.8e-006
2.97e-006	mg/kg	J	J_LAB		1.8e-006
.0294	pCi/g	NQ	NQ	0.0265	
.322	pCi/g	NQ	NQ	0.0307	
246	mg/kg	NQ	NQ		6.6
1.07	mg/kg	U	U_LAB		0.352
8.6	%	NQ	NQ		

4.7	%	NQ	NQ		
7.3	%	NQ	NQ		
14.9	%	NQ	NQ		
28.2	%	NQ	NQ		
31.4	%	NQ	NQ		
0.515	mg/kg	U	U_LAB		0.103
57.6	mg/kg	NQ	NQ		7.21
.0175	pCi/g	U	R5	0.0961	
-.00359	pCi/g	U	R5	0.0819	
86.6	%	NQ	NQ		
11.5	%	NQ	NQ		
0.00569	mg/kg	U	U_LAB		0.00189
0.00569	mg/kg	U	U_LAB		0.00189
1.08e-007	mg/kg	U	U_LAB		3.6e-007
0	mg/kg	U	U_LAB		3.6e-007
1.86e-007	mg/kg	J	J_LAB		3.6e-007
3.08e-007	mg/kg	J	J_LAB		3.6e-007
0.111	mg/kg	J	J_LAB		0.064
0.0187	mg/kg	U	U_LAB		0.00621
-70	pCi/L	U	R5	215	
3.97	mg/kg	NQ	NQ		0.103
27.8	mg/kg	NQ	NQ		0.412
0.000732	mg/kg	U	U_LAB		0.000183
1270	mg/kg	NQ	NQ		7.12
.0953	pCi/g	NQ	NQ	0.0184	
1.05	mg/kg	U	U_LAB		0.345
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.0185	mg/kg	U	U_LAB		0.00617
0.445	mg/kg	J	J_LAB		0.205

0.000732	mg/kg	U	U_LAB		0.000183
0.000732	mg/kg	U	U_LAB		0.000183
0.000732	mg/kg	U	U_LAB		0.000183
0.000732	mg/kg	U	U_LAB		0.000183
29.5	mg/kg	NQ	NQ		0.105
0.182	mg/kg	NQ	NQ		0.0205
0.523	mg/kg	U	U_LAB		0.105
705	mg/kg	NQ	NQ		8.38
.416	pCi/g	NQ	NQ	0.0564	
0.000732	mg/kg	U	U_LAB		0.000183
0.000732	mg/kg	U	U_LAB		0.000183
4.6	mg/kg	NQ	NQ		0.157
1.36	mg/kg	NQ	NQ		0.157
.00993	pCi/g	U	R5	0.066	
2.69	mg/kg	NQ	NQ		0.314
0.278	mg/kg	U	U_LAB		0.093
0.00556	mg/kg	U	U_LAB		0.00185
0.00146	mg/kg	U	U_LAB		0.000366
0.00146	mg/kg	U	U_LAB		0.000366
0.00118	mg/kg	J	J_LAB		0.000366
0.00556	mg/kg	U	U_LAB		0.00185
0.111	mg/kg	U	U_LAB		0.0389
0.00556	mg/kg	U	U_LAB		0.00222
0.00556	mg/kg	U	U_LAB		0.00251
0.00146	mg/kg	U	U_LAB		0.000366
0.00556	mg/kg	U	U_LAB		0.00185
0.000732	mg/kg	U	U_LAB		0.000183
0.00146	mg/kg	U	U_LAB		0.000366
0.00146	mg/kg	U	U_LAB		0.000366
0.00146	mg/kg	U	U_LAB		0.000366
0.00146	mg/kg	U	U_LAB		0.000366
0.00146	mg/kg	U	U_LAB		0.000366
0.000732	mg/kg	U	U_LAB		0.000183
0.000732	mg/kg	U	U_LAB		0.000183

1.19e-005	mg/kg	NQ	NQ		1.91e-006
2.47e-005	mg/kg	NQ	NQ		1.91e-006
2.63e-006	mg/kg	J	J_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
7.7e-006	mg/kg	NQ	NQ		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
2.83e-006	mg/kg	J	J_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
2.53e-006	mg/kg	J	J_LAB		1.91e-006
6110	mg/kg	NQ	NQ		8.38
7.93	mg/kg	NQ	NQ		0.345
1.11	mg/kg	U	U_LAB		0.256
1.11	mg/kg	U	U_LAB		0.222
506	mg/kg	NQ	NQ		8.9
235	mg/kg	NQ	NQ		0.209
0.013	mg/kg	U	U_LAB		0.00436
0.00732	mg/kg	U	U_LAB		0.00183
1.73	mg/kg	NQ	NQ		0.102
0.000133	mg/kg	NQ	NQ		3.84e-006
4.8e-006	mg/kg	J	J_LAB		3.84e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
0	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
5.75e-007	mg/kg	U	U_LAB		1.91e-006
1.07e-006	mg/kg	J	J_LAB		1.91e-006
.01	pCi/g	U	R5	0.0286	
.17	pCi/g	NQ	NQ	0.033	
233	mg/kg	NQ	NQ		6.7
1.02	mg/kg	U	U_LAB		0.338

0.523	mg/kg	U	U_LAB		0.105
55.9	mg/kg	NQ	NQ		7.33
-.00368	pCi/g	U	R5	0.0782	
.0491	pCi/g	U	R5	0.167	
0.00556	mg/kg	U	U_LAB		0.00185
0.00556	mg/kg	U	U_LAB		0.00185
1.66e-007	mg/kg	U	U_LAB		3.84e-007
0	mg/kg	U	U_LAB		3.84e-007
1.54e-007	mg/kg	U	U_LAB		3.84e-007
0	mg/kg	U	U_LAB		3.84e-007
0.41	mg/kg	U	U_LAB		0.0614
0.0183	mg/kg	U	U_LAB		0.0061
29.5	pCi/L	U	R5	205	
7.44	mg/kg	NQ	NQ		0.105
26.6	mg/kg	NQ	NQ		0.419
0.00112	mg/kg	U	U_LAB		0.000281
4420	mg/kg	J+	I6b		11.5
.162	pCi/g	NQ	NQ	0.0136	
1.69	mg/kg	U	U_LAB		0.557
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0299	mg/kg	NQ	NQ		0.00379
0.945	mg/kg	J	J_LAB		0.333
0.00112	mg/kg	U	U_LAB		0.000281
0.00112	mg/kg	U	U_LAB		0.000281
0.00112	mg/kg	U	U_LAB		0.000281
0.00112	mg/kg	U	U_LAB		0.000281
82.9	mg/kg	NQ	NQ		0.169
0.643	mg/kg	NQ	NQ		0.0333
0.845	mg/kg	U	U_LAB		0.169

2840	mg/kg	J-	I6a		13.5
.14	pCi/g	U	R5	0.151	
.756	pCi/g	NQ	NQ	0.116	
0.00112	mg/kg	U	U_LAB		0.000281
0.00112	mg/kg	U	U_LAB		0.000281
5.78	mg/kg	NQ	NQ		0.253
2.66	mg/kg	NQ	NQ		0.253
-.0214	pCi/g	U	R5	0.120	
6.61	mg/kg	NQ	NQ		0.507
0.427	mg/kg	U	U_LAB		0.142
0.00851	mg/kg	U	U_LAB		0.00283
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00851	mg/kg	U	U_LAB		0.00283
0.17	mg/kg	U	U_LAB		0.0596
0.00851	mg/kg	U	U_LAB		0.0034
0.00851	mg/kg	U	U_LAB		0.00385
0.00225	mg/kg	U	U_LAB		0.000562
0.00851	mg/kg	U	U_LAB		0.00283
0.00112	mg/kg	U	U_LAB		0.000281
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00225	mg/kg	U	U_LAB		0.000562
0.00112	mg/kg	U	U_LAB		0.000281
0.00112	mg/kg	U	U_LAB		0.000281
7.65e-005	mg/kg	NQ	NQ		2.79e-006
0.000166	mg/kg	NQ	NQ		2.79e-006
1.39e-005	mg/kg	NQ	NQ		2.79e-006
1.33e-006	mg/kg	J	J_LAB		2.79e-006
5.24e-005	mg/kg	NQ	NQ		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006

2.79e-006	mg/kg	J	J_LAB		2.79e-006
1.53e-006	mg/kg	J	J_LAB		2.79e-006
1.9e-005	mg/kg	NQ	NQ		2.79e-006
2.05e-006	mg/kg	J	J_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
9.96e-007	mg/kg	J	J_LAB		2.79e-006
2.16e-005	mg/kg	NQ	NQ		2.79e-006
7760	mg/kg	J+	I6b		13.5
16.2	mg/kg	NQ	NQ		0.557
1.7	mg/kg	U	U_LAB		0.391
1.7	mg/kg	U	U_LAB		0.34
939	mg/kg	NQ	NQ		14.4
436	mg/kg	J-	I6a		0.338
0.0464	mg/kg	NQ	NQ		0.0066
0.0112	mg/kg	U	U_LAB		0.00281
4.74	mg/kg	NQ	NQ		0.166
0.000859	mg/kg	NQ	NQ		5.6e-006
4.05e-005	mg/kg	NQ	NQ		5.6e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
0	mg/kg	U	U_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
8.38e-007	mg/kg	U	U_LAB		2.79e-006
2.11e-005	mg/kg	NQ	NQ		2.79e-006
.0147	pCi/g	U	R5	0.0319	
.547	pCi/g	NQ	NQ	0.0399	
783	mg/kg	NQ	NQ		10.8
1.66	mg/kg	U	U_LAB		0.549
0.845	mg/kg	U	U_LAB		0.169
143	mg/kg	NQ	NQ		11.8
.0274	pCi/g	U	R5	0.150	
.0936	pCi/g	U	R5	0.143	
0.00851	mg/kg	U	U_LAB		0.00283
0.00851	mg/kg	U	U_LAB		0.00283

2.41e-007	mg/kg	U	U_LAB		5.6e-007
0	mg/kg	U	U_LAB		5.6e-007
1.91e-006	mg/kg	NQ	NQ		5.6e-007
8.84e-006	mg/kg	NQ	NQ		5.6e-007
0.177	mg/kg	J	J_LAB		0.0998
0.0281	mg/kg	U	U_LAB		0.00935
0.0234553	pCi/g	U	R5	0.126461	
10.9	mg/kg	NQ	NQ		0.169
45.7	mg/kg	NQ	NQ		0.676
0.00114	mg/kg	U	U_LAB		0.000286
3440	mg/kg	NQ	NQ		11.4
.14	pCi/g	NQ	NQ	0.0149	
1.67	mg/kg	U	U_LAB		0.552
0.0114	mg/kg	U	U_LAB		0.00381
0.0114	mg/kg	U	U_LAB		0.00381
0.0114	mg/kg	U	U_LAB		0.00381
0.0114	mg/kg	U	U_LAB		0.00381
0.0114	mg/kg	U	U_LAB		0.00381
0.0114	mg/kg	U	U_LAB		0.00381
0.0139	mg/kg	NQ	NQ		0.00381
0.738	mg/kg	J	J_LAB		0.332
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
62.1	mg/kg	NQ	NQ		0.167
0.5	mg/kg	NQ	NQ		0.0332
0.837	mg/kg	U	U_LAB		0.167
2360	mg/kg	NQ	NQ		13.4
.559	pCi/g	NQ	NQ	0.0748	
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
5.29	mg/kg	NQ	NQ		0.251
2.18	mg/kg	NQ	NQ		0.251

-.00123	pCi/g	U	R5	0.0806	
4.78	mg/kg	NQ	NQ		0.502
0.413	mg/kg	U	U_LAB		0.138
0.00858	mg/kg	U	U_LAB		0.00285
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00858	mg/kg	U	U_LAB		0.00285
0.172	mg/kg	U	U_LAB		0.0601
0.00858	mg/kg	U	U_LAB		0.00343
0.00858	mg/kg	U	U_LAB		0.00388
0.00229	mg/kg	U	U_LAB		0.000572
0.00858	mg/kg	U	U_LAB		0.00285
0.00114	mg/kg	U	U_LAB		0.000286
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00229	mg/kg	U	U_LAB		0.000572
0.00114	mg/kg	U	U_LAB		0.000286
0.00114	mg/kg	U	U_LAB		0.000286
5.6e-005	mg/kg	NQ	NQ		2.5e-006
0.000118	mg/kg	NQ	NQ		2.5e-006
9.05e-006	mg/kg	NQ	NQ		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
3.04e-005	mg/kg	NQ	NQ		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
2.3e-006	mg/kg	J	J_LAB		2.5e-006
1.43e-006	mg/kg	J	J_LAB		2.5e-006
1.49e-005	mg/kg	NQ	NQ		2.5e-006
1.24e-006	mg/kg	J	J_LAB		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
8.89e-007	mg/kg	J	J_LAB		2.5e-006

1.61e-005	mg/kg	NQ	NQ		2.5e-006
7050	mg/kg	NQ	NQ		13.4
15	mg/kg	NQ	NQ		0.552
1.72	mg/kg	U	U_LAB		0.395
1.72	mg/kg	U	U_LAB		0.343
754	mg/kg	NQ	NQ		14.2
336	mg/kg	NQ	NQ		0.335
0.0242	mg/kg	NQ	NQ		0.00587
0.0114	mg/kg	U	U_LAB		0.00286
3.62	mg/kg	NQ	NQ		0.166
0.000605	mg/kg	NQ	NQ		5.02e-006
2.08e-005	mg/kg	NQ	NQ		5.02e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
8.02e-007	mg/kg	J	J_LAB		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
7.51e-007	mg/kg	U	U_LAB		2.5e-006
1.36e-005	mg/kg	NQ	NQ		2.5e-006
.022	pCi/g	U	R5	0.0285	
.423	pCi/g	NQ	NQ	0.0357	
641	mg/kg	NQ	NQ		10.7
1.66	mg/kg	U	U_LAB		0.548
0.837	mg/kg	U	U_LAB		0.167
139	mg/kg	NQ	NQ		11.7
-.0159	pCi/g	U	R5	0.0891	
.0188	pCi/g	U	R5	0.120	
0.00858	mg/kg	U	U_LAB		0.00285
0.00858	mg/kg	U	U_LAB		0.00285
1.52e-007	mg/kg	U	U_LAB		5.02e-007
0	mg/kg	U	U_LAB		5.02e-007
1.22e-006	mg/kg	J	J_LAB		5.02e-007
6.67e-006	mg/kg	NQ	NQ		5.02e-007
0.665	mg/kg	U	U_LAB		0.0997
0.0286	mg/kg	U	U_LAB		0.00953
0.0382089	pCi/g	U	R5	0.12856	

9.68	mg/kg	NQ	NQ		0.167
40.5	mg/kg	NQ	NQ		0.67
0.00109	mg/kg	U	U_LAB		0.000272
3430	mg/kg	NQ	NQ		10.9
.147	pCi/g	NQ	NQ	0.015	
1.6	mg/kg	U	U_LAB		0.527
0.0109	mg/kg	U	U_LAB		0.00361
0.0109	mg/kg	U	U_LAB		0.00361
0.0109	mg/kg	U	U_LAB		0.00361
0.0109	mg/kg	U	U_LAB		0.00361
0.0109	mg/kg	U	U_LAB		0.00361
0.0109	mg/kg	U	U_LAB		0.00361
0.0142	mg/kg	NQ	NQ		0.00361
0.686	mg/kg	J	J_LAB		0.317
0.00109	mg/kg	U	U_LAB		0.000272
0.00109	mg/kg	U	U_LAB		0.000272
0.00109	mg/kg	U	U_LAB		0.000272
0.00109	mg/kg	U	U_LAB		0.000272
61.8	mg/kg	NQ	NQ		0.16
0.484	mg/kg	NQ	NQ		0.0317
0.799	mg/kg	U	U_LAB		0.16
2030	mg/kg	NQ	NQ		12.8
.641	pCi/g	NQ	NQ	0.112	
0.00109	mg/kg	U	U_LAB		0.000272
0.00109	mg/kg	U	U_LAB		0.000272
4.89	mg/kg	NQ	NQ		0.24
2.15	mg/kg	NQ	NQ		0.24
.0103	pCi/g	U	R5	0.115	
4.59	mg/kg	NQ	NQ		0.479
0.348	mg/kg	U	U_LAB		0.116
0.0082	mg/kg	U	U_LAB		0.00272
0.00218	mg/kg	U	U_LAB		0.000544
0.00218	mg/kg	U	U_LAB		0.000544
0.00218	mg/kg	U	U_LAB		0.000544

0.0082	mg/kg	U	U_LAB	0.00272
0.164	mg/kg	U	U_LAB	0.0574
0.0082	mg/kg	U	U_LAB	0.00328
0.0082	mg/kg	U	U_LAB	0.00371
0.00218	mg/kg	U	U_LAB	0.000544
0.0082	mg/kg	U	U_LAB	0.00272
0.00109	mg/kg	U	U_LAB	0.000272
0.00218	mg/kg	U	U_LAB	0.000544
0.00218	mg/kg	U	U_LAB	0.000544
0.00218	mg/kg	U	U_LAB	0.000544
0.00218	mg/kg	U	U_LAB	0.000544
0.00218	mg/kg	U	U_LAB	0.000544
0.00109	mg/kg	U	U_LAB	0.000272
0.00109	mg/kg	U	U_LAB	0.000272
6.38e-005	mg/kg	NQ	NQ	2.59e-006
0.000138	mg/kg	NQ	NQ	2.59e-006
1.18e-005	mg/kg	NQ	NQ	2.59e-006
1.12e-006	mg/kg	J	J_LAB	2.59e-006
4.23e-005	mg/kg	NQ	NQ	2.59e-006
7.76e-007	mg/kg	U	U_LAB	2.59e-006
2.47e-006	mg/kg	J	J_LAB	2.59e-006
1.28e-006	mg/kg	J	J_LAB	2.59e-006
1.52e-005	mg/kg	NQ	NQ	2.59e-006
1.87e-006	mg/kg	J	J_LAB	2.59e-006
8.04e-007	mg/kg	J	J_LAB	2.59e-006
7.76e-007	mg/kg	U	U_LAB	2.59e-006
9.78e-007	mg/kg	J	J_LAB	2.59e-006
1.89e-005	mg/kg	NQ	NQ	2.59e-006
6710	mg/kg	NQ	NQ	12.8
13.2	mg/kg	NQ	NQ	0.527
1.64	mg/kg	U	U_LAB	0.377
1.64	mg/kg	U	U_LAB	0.328
721	mg/kg	NQ	NQ	13.6
321	mg/kg	NQ	NQ	0.32

0.0272	mg/kg	NQ	NQ		0.00655
0.0109	mg/kg	U	U_LAB		0.00272
3.28	mg/kg	NQ	NQ		0.159
0.000725	mg/kg	NQ	NQ		5.18e-006
3.3e-005	mg/kg	NQ	NQ		5.18e-006
7.76e-007	mg/kg	U	U_LAB		2.59e-006
0	mg/kg	U	U_LAB		2.59e-006
7.76e-007	mg/kg	U	U_LAB		2.59e-006
1.07e-006	mg/kg	J	J_LAB		2.59e-006
1.99e-005	mg/kg	NQ	NQ		2.59e-006
.024	pCi/g	U	R5	0.0331	
.564	pCi/g	NQ	NQ	0.0415	
636	mg/kg	NQ	NQ		10.2
1.59	mg/kg	U	U_LAB		0.523
0.799	mg/kg	U	U_LAB		0.16
116	mg/kg	NQ	NQ		11.2
-.0603	pCi/g	U	R5	0.115	
.275	pCi/g	NQ	NQ	0.0793	
0.0082	mg/kg	U	U_LAB		0.00272
0.0082	mg/kg	U	U_LAB		0.00272
2.36e-007	mg/kg	U	U_LAB		5.18e-007
0	mg/kg	U	U_LAB		5.18e-007
1.53e-006	mg/kg	J	J_LAB		5.18e-007
8.91e-006	mg/kg	NQ	NQ		5.18e-007
0.634	mg/kg	U	U_LAB		0.0952
0.0272	mg/kg	U	U_LAB		0.00906
0.0279286	pCi/g	U	R5	0.114282	
9.34	mg/kg	NQ	NQ		0.16
37.1	mg/kg	NQ	NQ		0.639
0.00115	mg/kg	U	U_LAB		0.000288
3250	mg/kg	NQ	NQ		11.5
.183	pCi/g	NQ	NQ	0.0166	
1.69	mg/kg	U	U_LAB		0.559
0.0114	mg/kg	U	U_LAB		0.00379

0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0114	mg/kg	U	U_LAB		0.00379
0.0102	mg/kg	J	J_LAB		0.00379
0.718	mg/kg	J	J_LAB		0.334
0.00115	mg/kg	U	U_LAB		0.000288
0.00115	mg/kg	U	U_LAB		0.000288
0.00115	mg/kg	U	U_LAB		0.000288
0.00115	mg/kg	U	U_LAB		0.000288
62.7	mg/kg	NQ	NQ		0.169
0.68	mg/kg	NQ	NQ		0.0334
0.847	mg/kg	U	U_LAB		0.169
2070	mg/kg	NQ	NQ		13.5
.755	pCi/g	NQ	NQ	0.0884	
0.00115	mg/kg	U	U_LAB		0.000288
0.00115	mg/kg	U	U_LAB		0.000288
5.01	mg/kg	NQ	NQ		0.254
2.05	mg/kg	NQ	NQ		0.254
-.0545	pCi/g	U	R5	0.0865	
4.64	mg/kg	NQ	NQ		0.508
0.373	mg/kg	U	U_LAB		0.125
0.00863	mg/kg	U	U_LAB		0.00286
0.0023	mg/kg	U	U_LAB		0.000575
0.0023	mg/kg	U	U_LAB		0.000575
0.0023	mg/kg	U	U_LAB		0.000575
0.00863	mg/kg	U	U_LAB		0.00286
0.173	mg/kg	U	U_LAB		0.0604
0.00863	mg/kg	U	U_LAB		0.00345
0.00863	mg/kg	U	U_LAB		0.0039
0.0023	mg/kg	U	U_LAB		0.000575
0.00863	mg/kg	U	U_LAB		0.00286
0.00115	mg/kg	U	U_LAB		0.000288

0.0023	mg/kg	U	U_LAB	0.000575
0.0023	mg/kg	U	U_LAB	0.000575
0.0023	mg/kg	U	U_LAB	0.000575
0.0023	mg/kg	U	U_LAB	0.000575
0.0023	mg/kg	U	U_LAB	0.000575
8.4	%	NQ	NQ	
21.5	%	NQ	NQ	
0.16	%	NQ	NQ	
0.00115	mg/kg	U	U_LAB	0.000288
0.00115	mg/kg	U	U_LAB	0.000288
0.000102	mg/kg	NQ	NQ	2.68e-006
0.000232	mg/kg	NQ	NQ	2.68e-006
1.8e-005	mg/kg	NQ	NQ	2.68e-006
1.24e-006	mg/kg	J	J_LAB	2.68e-006
8.05e-005	mg/kg	NQ	NQ	2.68e-006
8.31e-007	mg/kg	J	J_LAB	2.68e-006
3.15e-006	mg/kg	J	J_LAB	2.68e-006
1.58e-006	mg/kg	J	J_LAB	2.68e-006
1.99e-005	mg/kg	NQ	NQ	2.68e-006
1.93e-006	mg/kg	J	J_LAB	2.68e-006
8.05e-007	mg/kg	U	U_LAB	2.68e-006
8.05e-007	mg/kg	U	U_LAB	2.68e-006
1.21e-006	mg/kg	J	J_LAB	2.68e-006
2.37e-005	mg/kg	NQ	NQ	2.68e-006
6270	mg/kg	NQ	NQ	13.5
11.4	mg/kg	NQ	NQ	0.559
1.73	mg/kg	U	U_LAB	0.397
1.73	mg/kg	U	U_LAB	0.345
693	mg/kg	NQ	NQ	14.4
336	mg/kg	NQ	NQ	0.339
0.0398	mg/kg	NQ	NQ	0.00674
0.0115	mg/kg	U	U_LAB	0.00288
4.53	mg/kg	NQ	NQ	0.167
0.00138	mg/kg	NQ	NQ	5.38e-006

7.22e-005	mg/kg	NQ	NQ		5.38e-006
8.05e-007	mg/kg	U	U_LAB		2.68e-006
0	mg/kg	U	U_LAB		2.68e-006
8.05e-007	mg/kg	U	U_LAB		2.68e-006
1.04e-006	mg/kg	J	J_LAB		2.68e-006
2.17e-005	mg/kg	NQ	NQ		2.68e-006
.0189	pCi/g	U	R5	0.0351	
.642	pCi/g	NQ	NQ	0.044	
590	mg/kg	NQ	NQ		10.8
1.67	mg/kg	U	U_LAB		0.551
56.4	%	NQ	NQ		
11.41	%	NQ	NQ		
1.52	%	NQ	NQ		
0.43	%	NQ	NQ		
0.17	%	NQ	NQ		
0.02	%	NQ	NQ		
0.847	mg/kg	U	U_LAB		0.169
145	mg/kg	NQ	NQ		11.9
.00778	pCi/g	U	R5	0.0963	
.0724	pCi/g	U	R5	0.135	
13.7	%	NQ	NQ		
77.9	%	NQ	NQ		
0.00863	mg/kg	U	U_LAB		0.00286
0.00863	mg/kg	U	U_LAB		0.00286
1.61e-007	mg/kg	U	U_LAB		5.38e-007
7.28e-007	mg/kg	J	J_LAB		5.38e-007
1.54e-006	mg/kg	J	J_LAB		5.38e-007
1.43e-005	mg/kg	NQ	NQ		5.38e-007
0.668	mg/kg	U	U_LAB		0.1
0.0288	mg/kg	U	U_LAB		0.00958
-0.00381844	pCi/g	U	R5	0.130689	
9.24	mg/kg	NQ	NQ		0.169
33.7	mg/kg	NQ	NQ		0.677

Report Uncertainty	Report Detection Limit	Best Value Flag	Method Category	Analytical Method	Lab ID
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	34.6	Y	INORGANIC	SW-846:6010B	GELC
0.0136		Y	RAD	HASL-300:AM-241	GELC
	1.73	Y	INORGANIC	SW-846:6010B	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	0.00575	Y	PESTPCB	SW-846:8082	GELC
	1.65	Y	INORGANIC	SW-846:6020	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
	0.165	Y	INORGANIC	SW-846:6020	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
	43.2	Y	INORGANIC	SW-846:6010B	GELC
0.0293		Y	RAD	EPA:901.1	GELC
0.0532		Y	RAD	EPA:901.1	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
0.0244		Y	RAD	EPA:901.1	GELC
	1.73	Y	INORGANIC	SW-846:6010B	GELC
	0.432	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00861	Y	HERB	SW-846:8151A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC

0.00861	Y	HERB	SW-846:8151A	GELC
0.172	Y	HERB	SW-846:8151A	GELC
0.00861	Y	HERB	SW-846:8151A	GELC
0.00861	Y	HERB	SW-846:8151A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00861	Y	HERB	SW-846:8151A	GELC
0.00114	Y	PESTPCB	SW-846:8081A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00229	Y	PESTPCB	SW-846:8081A	GELC
0.00114	Y	PESTPCB	SW-846:8081A	GELC
0.00114	Y	PESTPCB	SW-846:8081A	GELC
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
43.2	Y	INORGANIC	SW-846:6010B	GELC
1.73	Y	INORGANIC	SW-846:6010B	GELC
1.72	Y	HERB	SW-846:8151A	GELC
1.72	Y	HERB	SW-846:8151A	GELC
51.8	Y	INORGANIC	SW-846:6010B	GELC
1.73	Y	INORGANIC	SW-846:6010B	GELC

	0.0205	Y	INORGANIC	SW-846:7471A	GELC
	0.0114	Y	PESTPCB	SW-846:8081A	GELC
	0.658	Y	INORGANIC	SW-846:6020	GELC
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00628		Y	RAD	HASL-300:ISOPU	GELC
0.0127		Y	RAD	HASL-300:ISOPU	GELC
	43.2	Y	INORGANIC	SW-846:6010B	GELC
	1.65	Y	INORGANIC	SW-846:6020	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
	43.2	Y	INORGANIC	SW-846:6010B	GELC
0.0284		Y	RAD	EPA:901.1	GELC
0.0982		Y	RAD	EPA:905.0	GELC
	0.00861	Y	HERB	SW-846:8151A	GELC
	0.00861	Y	HERB	SW-846:8151A	GELC
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.658	Y	INORGANIC	SW-846:6020	GELC
	0.0286	Y	PESTPCB	SW-846:8081A	GELC
0.0380282		Y	RAD	EPA:906.0	GELC
	0.864	Y	INORGANIC	SW-846:6010B	GELC
	1.73	Y	INORGANIC	SW-846:6010B	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	34.1	Y	INORGANIC	SW-846:6010B	GELC
0.00979		Y	RAD	HASL-300:AM-241	GELC
	1.71	Y	INORGANIC	SW-846:6010B	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC

	0.0059	Y	PESTPCB	SW-846:8082	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC
	0.0059	Y	PESTPCB	SW-846:8082	GELC
	1.68	Y	INORGANIC	SW-846:6020	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
	0.168	Y	INORGANIC	SW-846:6020	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
	42.6	Y	INORGANIC	SW-846:6010B	GELC
0.0687		Y	RAD	EPA:901.1	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
0.0243		Y	RAD	EPA:901.1	GELC
	1.71	Y	INORGANIC	SW-846:6010B	GELC
	0.471	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.00235	Y	PESTPCB	SW-846:8081A	GELC
	0.00235	Y	PESTPCB	SW-846:8081A	GELC
	0.00235	Y	PESTPCB	SW-846:8081A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.177	Y	HERB	SW-846:8151A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.00235	Y	PESTPCB	SW-846:8081A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.00118	Y	PESTPCB	SW-846:8081A	GELC

0.00235	Y	PESTPCB	SW-846:8081A	GELC
0.00235	Y	PESTPCB	SW-846:8081A	GELC
0.00235	Y	PESTPCB	SW-846:8081A	GELC
0.00235	Y	PESTPCB	SW-846:8081A	GELC
0.00235	Y	PESTPCB	SW-846:8081A	GELC
0.00118	Y	PESTPCB	SW-846:8081A	GELC
0.00118	Y	PESTPCB	SW-846:8081A	GELC
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
42.6	Y	INORGANIC	SW-846:6010B	GELC
1.71	Y	INORGANIC	SW-846:6010B	GELC
1.77	Y	HERB	SW-846:8151A	GELC
1.77	Y	HERB	SW-846:8151A	GELC
51.2	Y	INORGANIC	SW-846:6010B	GELC
1.71	Y	INORGANIC	SW-846:6010B	GELC
0.0211	Y	INORGANIC	SW-846:7471A	GELC
0.0118	Y	PESTPCB	SW-846:8081A	GELC
0.671	Y	INORGANIC	SW-846:6020	GELC
1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA

	8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00654		Y	RAD	HASL-300:ISOPU	GELC
0.0136		Y	RAD	HASL-300:ISOPU	GELC
	42.6	Y	INORGANIC	SW-846:6010B	GELC
	1.68	Y	INORGANIC	SW-846:6020	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
	42.6	Y	INORGANIC	SW-846:6010B	GELC
0.022		Y	RAD	EPA:901.1	GELC
0.106		Y	RAD	EPA:905.0	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	0.00883	Y	HERB	SW-846:8151A	GELC
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.671	Y	INORGANIC	SW-846:6020	GELC
	0.0294	Y	PESTPCB	SW-846:8081A	GELC
0.0393425		Y	RAD	EPA:906.0	GELC
	0.853	Y	INORGANIC	SW-846:6010B	GELC
	1.71	Y	INORGANIC	SW-846:6010B	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	31.7	Y	INORGANIC	SW-846:6010B	GELC
0.00809		Y	RAD	HASL-300:AM-241	GELC
	1.58	Y	INORGANIC	SW-846:6010B	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	0.00557	Y	PESTPCB	SW-846:8082	GELC
	1.66	Y	INORGANIC	SW-846:6020	GELC

	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
	0.166	Y	INORGANIC	SW-846:6020	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
	39.6	Y	INORGANIC	SW-846:6010B	GELC
0.0314		Y	RAD	EPA:901.1	GELC
0.0549		Y	RAD	EPA:901.1	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
0.0299		Y	RAD	EPA:901.1	GELC
	1.58	Y	INORGANIC	SW-846:6010B	GELC
	0.476	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.167	Y	HERB	SW-846:8151A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00222	Y	PESTPCB	SW-846:8081A	GELC
	0.00111	Y	PESTPCB	SW-846:8081A	GELC

	0.00111	Y	PESTPCB	SW-846:8081A	GELC
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	39.6	Y	INORGANIC	SW-846:6010B	GELC
	1.58	Y	INORGANIC	SW-846:6010B	GELC
	1.67	Y	HERB	SW-846:8151A	GELC
	1.67	Y	HERB	SW-846:8151A	GELC
	47.5	Y	INORGANIC	SW-846:6010B	GELC
	1.58	Y	INORGANIC	SW-846:6010B	GELC
	0.0192	Y	INORGANIC	SW-846:7471A	GELC
	0.0111	Y	PESTPCB	SW-846:8081A	GELC
	0.665	Y	INORGANIC	SW-846:6020	GELC
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00519		Y	RAD	HASL-300:ISOPU	GELC
0.0129		Y	RAD	HASL-300:ISOPU	GELC
	39.6	Y	INORGANIC	SW-846:6010B	GELC

	1.66	Y	INORGANIC	SW-846:6020	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
	39.6	Y	INORGANIC	SW-846:6010B	GELC
0.0312		Y	RAD	EPA:901.1	GELC
0.104		Y	RAD	EPA:905.0	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	0.00836	Y	HERB	SW-846:8151A	GELC
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.665	Y	INORGANIC	SW-846:6020	GELC
	0.0278	Y	PESTPCB	SW-846:8081A	GELC
0.0361147		Y	RAD	EPA:906.0	GELC
	0.792	Y	INORGANIC	SW-846:6010B	GELC
	1.58	Y	INORGANIC	SW-846:6010B	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	34	Y	INORGANIC	SW-846:6010B	GELC
0.0138		Y	RAD	HASL-300:AM-241	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	0.00571	Y	PESTPCB	SW-846:8082	GELC
	1.72	Y	INORGANIC	SW-846:6020	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.85	Y	INORGANIC	SW-846:6010B	GELC
	0.172	Y	INORGANIC	SW-846:6020	GELC

	0.85	Y	INORGANIC	SW-846:6010B	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
0.0338		Y	RAD	EPA:901.1	GELC
0.0672		Y	RAD	EPA:901.1	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.85	Y	INORGANIC	SW-846:6010B	GELC
	0.85	Y	INORGANIC	SW-846:6010B	GELC
0.0306		Y	RAD	EPA:901.1	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.448	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.172	Y	HERB	SW-846:8151A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA

	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	42.5	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	51	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.0201	Y	INORGANIC	SW-846:7471A	GELC
	0.0114	Y	PESTPCB	SW-846:8081A	GELC
	0.687	Y	INORGANIC	SW-846:6020	GELC
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.9e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00515		Y	RAD	HASL-300:ISOPU	GELC
0.0144		Y	RAD	HASL-300:ISOPU	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
	1.72	Y	INORGANIC	SW-846:6020	GELC
	0.85	Y	INORGANIC	SW-846:6010B	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
0.0266		Y	RAD	EPA:901.1	GELC
0.134		Y	RAD	EPA:905.0	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC

	0.00859	Y	HERB	SW-846:8151A	GELC
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.687	Y	INORGANIC	SW-846:6020	GELC
	0.0286	Y	PESTPCB	SW-846:8081A	GELC
0.0348325		Y	RAD	EPA:906.0	GELC
	0.85	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	34.8	Y	INORGANIC	SW-846:6010B	GELC
0.0174		Y	RAD	HASL-300:AM-241	GELC
	1.74	Y	INORGANIC	SW-846:6010B	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	0.00581	Y	PESTPCB	SW-846:8082	GELC
	1.7	Y	INORGANIC	SW-846:6020	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.869	Y	INORGANIC	SW-846:6010B	GELC
	0.17	Y	INORGANIC	SW-846:6020	GELC
	0.869	Y	INORGANIC	SW-846:6010B	GELC
	43.4	Y	INORGANIC	SW-846:6010B	GELC
0.0373		Y	RAD	EPA:901.1	GELC
0.0637		Y	RAD	EPA:901.1	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC

	0.869	Y	INORGANIC	SW-846:6010B	GELC
	0.869	Y	INORGANIC	SW-846:6010B	GELC
0.0294		Y	RAD	EPA:901.1	GELC
	1.74	Y	INORGANIC	SW-846:6010B	GELC
	0.454	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.174	Y	HERB	SW-846:8151A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00231	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	0.00116	Y	PESTPCB	SW-846:8081A	GELC
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	43.4	Y	INORGANIC	SW-846:6010B	GELC
	1.74	Y	INORGANIC	SW-846:6010B	GELC
	1.74	Y	HERB	SW-846:8151A	GELC
	1.74	Y	HERB	SW-846:8151A	GELC
	52.1	Y	INORGANIC	SW-846:6010B	GELC
	1.74	Y	INORGANIC	SW-846:6010B	GELC
	0.0209	Y	INORGANIC	SW-846:7471A	GELC
	0.0116	Y	PESTPCB	SW-846:8081A	GELC
	0.682	Y	INORGANIC	SW-846:6020	GELC
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00604		Y	RAD	HASL-300:ISOPU	GELC
0.0166		Y	RAD	HASL-300:ISOPU	GELC
	43.4	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6020	GELC
	0.869	Y	INORGANIC	SW-846:6010B	GELC
	43.4	Y	INORGANIC	SW-846:6010B	GELC
0.0307		Y	RAD	EPA:901.1	GELC
0.115		Y	RAD	EPA:905.0	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	0.00872	Y	HERB	SW-846:8151A	GELC
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.682	Y	INORGANIC	SW-846:6020	GELC

	0.0289	Y	PESTPCB	SW-846:8081A	GELC
0.0379307		Y	RAD	EPA:906.0	GELC
	0.869	Y	INORGANIC	SW-846:6010B	GELC
	1.74	Y	INORGANIC	SW-846:6010B	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	33.7	Y	INORGANIC	SW-846:6010B	GELC
0.00905		Y	RAD	HASL-300:AM-241	GELC
	1.68	Y	INORGANIC	SW-846:6010B	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	0.0057	Y	PESTPCB	SW-846:8082	GELC
	1.7	Y	INORGANIC	SW-846:6020	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
	0.17	Y	INORGANIC	SW-846:6020	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
	42.1	Y	INORGANIC	SW-846:6010B	GELC
0.0701		Y	RAD	EPA:901.1	GELC
0.0803		Y	RAD	EPA:901.1	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
0.0353		Y	RAD	EPA:901.1	GELC
	1.68	Y	INORGANIC	SW-846:6010B	GELC
	0.457	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00855	Y	HERB	SW-846:8151A	GELC

0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00855	Y	HERB	SW-846:8151A	GELC
0.171	Y	HERB	SW-846:8151A	GELC
0.00855	Y	HERB	SW-846:8151A	GELC
0.00855	Y	HERB	SW-846:8151A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00855	Y	HERB	SW-846:8151A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
42.1	Y	INORGANIC	SW-846:6010B	GELC
1.68	Y	INORGANIC	SW-846:6010B	GELC
1.71	Y	HERB	SW-846:8151A	GELC

	1.71	Y	HERB	SW-846:8151A	GELC
	50.5	Y	INORGANIC	SW-846:6010B	GELC
	1.68	Y	INORGANIC	SW-846:6010B	GELC
	0.0189	Y	INORGANIC	SW-846:7471A	GELC
	0.0113	Y	PESTPCB	SW-846:8081A	GELC
	0.682	Y	INORGANIC	SW-846:6020	GELC
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00475		Y	RAD	HASL-300:ISOPU	GELC
0.0134		Y	RAD	HASL-300:ISOPU	GELC
	42.1	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6020	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
	42.1	Y	INORGANIC	SW-846:6010B	GELC
0.0434		Y	RAD	EPA:901.1	GELC
0.141		Y	RAD	EPA:905.0	GELC
	0.00855	Y	HERB	SW-846:8151A	GELC
	0.00855	Y	HERB	SW-846:8151A	GELC
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.682	Y	INORGANIC	SW-846:6020	GELC
	0.0282	Y	PESTPCB	SW-846:8081A	GELC
0.0364852		Y	RAD	EPA:906.0	GELC
	0.842	Y	INORGANIC	SW-846:6010B	GELC
	1.68	Y	INORGANIC	SW-846:6010B	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	20.7	Y	INORGANIC	SW-846:6010B	GELC

0.025		Y	RAD	HASL-300:AM-241	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	0.019	Y	PESTPCB	SW-846:8082	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
	0.107	Y	INORGANIC	SW-846:6020	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
0.0386		Y	RAD	EPA:901.1	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
0.0165		Y	RAD	EPA:901.1	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.275	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC
	0.114	Y	HERB	SW-846:8151A	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC

0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.00571	Y	HERB	SW-846:8151A	GELC
0.000756	Y	PESTPCB	SW-846:8081A	GELC
0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.00151	Y	PESTPCB	SW-846:8081A	GELC
0.000756	Y	PESTPCB	SW-846:8081A	GELC
0.000756	Y	PESTPCB	SW-846:8081A	GELC
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
25.8	Y	INORGANIC	SW-846:6010B	GELC
1.03	Y	INORGANIC	SW-846:6010B	GELC
1.14	Y	HERB	SW-846:8151A	GELC
1.14	Y	HERB	SW-846:8151A	GELC
31	Y	INORGANIC	SW-846:6010B	GELC
1.03	Y	INORGANIC	SW-846:6010B	GELC
0.0134	Y	INORGANIC	SW-846:7471A	GELC
0.00756	Y	PESTPCB	SW-846:8081A	GELC
0.43	Y	INORGANIC	SW-846:6020	GELC
1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA

	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00948		Y	RAD	HASL-300:ISOPU	GELC
0.0277		Y	RAD	HASL-300:ISOPU	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
0.0207		Y	RAD	EPA:901.1	GELC
0.048		Y	RAD	EPA:905.0	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC
	0.00571	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.43	Y	INORGANIC	SW-846:6020	GELC
	0.0189	Y	PESTPCB	SW-846:8081A	GELC
63.1		Y	RAD	EPA:906.0	GELC
	0.517	Y	INORGANIC	SW-846:6010B	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	21.5	Y	INORGANIC	SW-846:6010B	GELC
0.0205		Y	RAD	HASL-300:AM-241	GELC
	1.07	Y	INORGANIC	SW-846:6010B	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC

	0.0186	Y	PESTPCB	SW-846:8082	GELC
	0.0186	Y	PESTPCB	SW-846:8082	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
	0.107	Y	INORGANIC	SW-846:6020	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
	26.8	Y	INORGANIC	SW-846:6010B	GELC
0.0287		Y	RAD	EPA:901.1	GELC
0.0445		Y	RAD	EPA:901.1	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
0.0257		Y	RAD	EPA:901.1	GELC
	1.07	Y	INORGANIC	SW-846:6010B	GELC
	0.244	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.111	Y	HERB	SW-846:8151A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.000739	Y	PESTPCB	SW-846:8081A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC
	0.00148	Y	PESTPCB	SW-846:8081A	GELC

0.00148	Y	PESTPCB	SW-846:8081A	GELC
0.00148	Y	PESTPCB	SW-846:8081A	GELC
0.000739	Y	PESTPCB	SW-846:8081A	GELC
0.000739	Y	PESTPCB	SW-846:8081A	GELC
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
26.8	Y	INORGANIC	SW-846:6010B	GELC
1.07	Y	INORGANIC	SW-846:6010B	GELC
1.11	Y	HERB	SW-846:8151A	GELC
1.11	Y	HERB	SW-846:8151A	GELC
32.2	Y	INORGANIC	SW-846:6010B	GELC
1.07	Y	INORGANIC	SW-846:6010B	GELC
0.0118	Y	INORGANIC	SW-846:7471A	GELC
0.00739	Y	PESTPCB	SW-846:8081A	GELC
0.428	Y	INORGANIC	SW-846:6020	GELC
1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA

0.00531		Y	RAD	HASL-300:ISOPU	GELC
0.0229		Y	RAD	HASL-300:ISOPU	GELC
	26.8	Y	INORGANIC	SW-846:6010B	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
	26.8	Y	INORGANIC	SW-846:6010B	GELC
0.0293		Y	RAD	EPA:901.1	GELC
0.0192		Y	RAD	EPA:905.0	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	0.00557	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.428	Y	INORGANIC	SW-846:6020	GELC
	0.0185	Y	PESTPCB	SW-846:8081A	GELC
61.0		Y	RAD	EPA:906.0	GELC
	0.537	Y	INORGANIC	SW-846:6010B	GELC
	1.07	Y	INORGANIC	SW-846:6010B	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	21	Y	INORGANIC	SW-846:6010B	GELC
0.0172		Y	RAD	HASL-300:AM-241	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	0.0179	Y	PESTPCB	SW-846:8082	GELC
	1.06	Y	INORGANIC	SW-846:6020	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC

	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
	0.106	Y	INORGANIC	SW-846:6020	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
	26.3	Y	INORGANIC	SW-846:6010B	GELC
0.0204		Y	RAD	EPA:901.1	GELC
0.0403		Y	RAD	EPA:901.1	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
0.0163		Y	RAD	EPA:901.1	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.254	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.107	Y	HERB	SW-846:8151A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.00141	Y	PESTPCB	SW-846:8081A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	0.000706	Y	PESTPCB	SW-846:8081A	GELC
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA

	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	26.3	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	1.07	Y	HERB	SW-846:8151A	GELC
	1.07	Y	HERB	SW-846:8151A	GELC
	31.6	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.0125	Y	INORGANIC	SW-846:7471A	GELC
	0.00706	Y	PESTPCB	SW-846:8081A	GELC
	0.425	Y	INORGANIC	SW-846:6020	GELC
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00759		Y	RAD	HASL-300:ISOPU	GELC
0.0239		Y	RAD	HASL-300:ISOPU	GELC
	26.3	Y	INORGANIC	SW-846:6010B	GELC
	1.06	Y	INORGANIC	SW-846:6020	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
	26.3	Y	INORGANIC	SW-846:6010B	GELC

0.0169		Y	RAD	EPA:901.1	GELC
0.0174		Y	RAD	EPA:905.0	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	0.00537	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.425	Y	INORGANIC	SW-846:6020	GELC
	0.0176	Y	PESTPCB	SW-846:8081A	GELC
61.8		Y	RAD	EPA:906.0	GELC
	0.526	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	20.1	Y	INORGANIC	SW-846:6010B	GELC
0.0124		Y	RAD	HASL-300:AM-241	GELC
	1	Y	INORGANIC	SW-846:6010B	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	0.00363	Y	PESTPCB	SW-846:8082	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
	0.102	Y	INORGANIC	SW-846:6020	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
	25.1	Y	INORGANIC	SW-846:6010B	GELC
0.0188		Y	RAD	EPA:901.1	GELC

0.0373		Y	RAD	EPA:901.1	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
0.018		Y	RAD	EPA:901.1	GELC
	1	Y	INORGANIC	SW-846:6010B	GELC
	0.267	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.109	Y	HERB	SW-846:8151A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.00144	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	0.000722	Y	PESTPCB	SW-846:8081A	GELC
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	25.1	Y	INORGANIC	SW-846:6010B	GELC
	1	Y	INORGANIC	SW-846:6010B	GELC
	1.09	Y	HERB	SW-846:8151A	GELC
	1.09	Y	HERB	SW-846:8151A	GELC
	30.1	Y	INORGANIC	SW-846:6010B	GELC
	1	Y	INORGANIC	SW-846:6010B	GELC
	0.0129	Y	INORGANIC	SW-846:7471A	GELC
	0.00722	Y	PESTPCB	SW-846:8081A	GELC
	0.407	Y	INORGANIC	SW-846:6020	GELC
	1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00577		Y	RAD	HASL-300:ISOPU	GELC
0.0177		Y	RAD	HASL-300:ISOPU	GELC
	25.1	Y	INORGANIC	SW-846:6010B	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
	25.1	Y	INORGANIC	SW-846:6010B	GELC
0.0226		Y	RAD	EPA:901.1	GELC
0.0246		Y	RAD	EPA:905.0	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	0.00544	Y	HERB	SW-846:8151A	GELC
	1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA

	1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.407	Y	INORGANIC	SW-846:6020	GELC
	0.0181	Y	PESTPCB	SW-846:8081A	GELC
62.5		Y	RAD	EPA:906.0	GELC
	0.501	Y	INORGANIC	SW-846:6010B	GELC
	1	Y	INORGANIC	SW-846:6010B	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	19.5	Y	INORGANIC	SW-846:6010B	GELC
0.0118		Y	RAD	HASL-300:AM-241	GELC
	0.975	Y	INORGANIC	SW-846:6010B	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.00348	Y	PESTPCB	SW-846:8082	GELC
	0.957	Y	INORGANIC	SW-846:6020	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.488	Y	INORGANIC	SW-846:6010B	GELC
	0.0957	Y	INORGANIC	SW-846:6020	GELC
	0.488	Y	INORGANIC	SW-846:6010B	GELC
	24.4	Y	INORGANIC	SW-846:6010B	GELC
0.0165		Y	RAD	EPA:901.1	GELC
0.0253		Y	RAD	EPA:901.1	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.000693	Y	PESTPCB	SW-846:8081A	GELC
	0.488	Y	INORGANIC	SW-846:6010B	GELC
	0.488	Y	INORGANIC	SW-846:6010B	GELC
0.0152		Y	RAD	EPA:901.1	GELC

0.975	Y	INORGANIC	SW-846:6010B	GELC
0.23	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
0.00523	Y	HERB	SW-846:8151A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00523	Y	HERB	SW-846:8151A	GELC
0.105	Y	HERB	SW-846:8151A	GELC
0.00523	Y	HERB	SW-846:8151A	GELC
0.00523	Y	HERB	SW-846:8151A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00523	Y	HERB	SW-846:8151A	GELC
0.000693	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.00139	Y	PESTPCB	SW-846:8081A	GELC
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.000693	Y	PESTPCB	SW-846:8081A	GELC
0.000693	Y	PESTPCB	SW-846:8081A	GELC
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

	5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	24.4	Y	INORGANIC	SW-846:6010B	GELC
	0.975	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	HERB	SW-846:8151A	GELC
	1.05	Y	HERB	SW-846:8151A	GELC
	29.3	Y	INORGANIC	SW-846:6010B	GELC
	0.975	Y	INORGANIC	SW-846:6010B	GELC
	0.0126	Y	INORGANIC	SW-846:7471A	GELC
	0.00693	Y	PESTPCB	SW-846:8081A	GELC
	0.383	Y	INORGANIC	SW-846:6020	GELC
	1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00414		Y	RAD	HASL-300:ISOPU	GELC
0.0142		Y	RAD	HASL-300:ISOPU	GELC
	24.4	Y	INORGANIC	SW-846:6010B	GELC
	0.957	Y	INORGANIC	SW-846:6020	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.488	Y	INORGANIC	SW-846:6010B	GELC
	24.4	Y	INORGANIC	SW-846:6010B	GELC
0.0179		Y	RAD	EPA:901.1	GELC
0.0182		Y	RAD	EPA:905.0	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI

	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.00523	Y	HERB	SW-846:8151A	GELC
	0.00523	Y	HERB	SW-846:8151A	GELC
	1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.383	Y	INORGANIC	SW-846:6020	GELC
	0.0173	Y	PESTPCB	SW-846:8081A	GELC
60.4		Y	RAD	EPA:906.0	GELC
	0.488	Y	INORGANIC	SW-846:6010B	GELC
	0.975	Y	INORGANIC	SW-846:6010B	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	22.2	Y	INORGANIC	SW-846:6010B	GELC
0.0145		Y	RAD	HASL-300:AM-241	GELC
	1.11	Y	INORGANIC	SW-846:6010B	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	1.12	Y	INORGANIC	SW-846:6020	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.555	Y	INORGANIC	SW-846:6010B	GELC
	0.112	Y	INORGANIC	SW-846:6020	GELC
	0.555	Y	INORGANIC	SW-846:6010B	GELC
	27.8	Y	INORGANIC	SW-846:6010B	GELC
0.0326		Y	RAD	EPA:901.1	GELC
0.0475		Y	RAD	EPA:901.1	GELC

	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.555	Y	INORGANIC	SW-846:6010B	GELC
	0.555	Y	INORGANIC	SW-846:6010B	GELC
0.0278		Y	RAD	EPA:901.1	GELC
	1.11	Y	INORGANIC	SW-846:6010B	GELC
	0.254	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.114	Y	HERB	SW-846:8151A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.00151	Y	PESTPCB	SW-846:8081A	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	0.000756	Y	PESTPCB	SW-846:8081A	GELC
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	27.8	Y	INORGANIC	SW-846:6010B	GELC
	1.11	Y	INORGANIC	SW-846:6010B	GELC
	1.14	Y	HERB	SW-846:8151A	GELC
	1.14	Y	HERB	SW-846:8151A	GELC
	33.3	Y	INORGANIC	SW-846:6010B	GELC
	1.11	Y	INORGANIC	SW-846:6010B	GELC
	0.0134	Y	INORGANIC	SW-846:7471A	GELC
	0.00756	Y	PESTPCB	SW-846:8081A	GELC
	0.447	Y	INORGANIC	SW-846:6020	GELC
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00604		Y	RAD	HASL-300:ISOPU	GELC
0.0223		Y	RAD	HASL-300:ISOPU	GELC
	27.8	Y	INORGANIC	SW-846:6010B	GELC
	1.12	Y	INORGANIC	SW-846:6020	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI

	0.555	Y	INORGANIC	SW-846:6010B	GELC
	27.8	Y	INORGANIC	SW-846:6010B	GELC
0.0312		Y	RAD	EPA:901.1	GELC
0.0189		Y	RAD	EPA:905.0	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.00568	Y	HERB	SW-846:8151A	GELC
	0.00568	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.447	Y	INORGANIC	SW-846:6020	GELC
	0.0189	Y	PESTPCB	SW-846:8081A	GELC
63.3		Y	RAD	EPA:906.0	GELC
	0.555	Y	INORGANIC	SW-846:6010B	GELC
	1.11	Y	INORGANIC	SW-846:6010B	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	20.6	Y	INORGANIC	SW-846:6010B	GELC
0.0153		Y	RAD	HASL-300:AM-241	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	0.0189	Y	PESTPCB	SW-846:8082	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.515	Y	INORGANIC	SW-846:6010B	GELC

	0.107	Y	INORGANIC	SW-846:6020	GELC
	0.515	Y	INORGANIC	SW-846:6010B	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
0.0261		Y	RAD	EPA:901.1	GELC
0.0499		Y	RAD	EPA:901.1	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.515	Y	INORGANIC	SW-846:6010B	GELC
	0.515	Y	INORGANIC	SW-846:6010B	GELC
0.0244		Y	RAD	EPA:901.1	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.249	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.114	Y	HERB	SW-846:8151A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.00149	Y	PESTPCB	SW-846:8081A	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	0.000747	Y	PESTPCB	SW-846:8081A	GELC
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	25.8	Y	INORGANIC	SW-846:6010B	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	1.14	Y	HERB	SW-846:8151A	GELC
	1.14	Y	HERB	SW-846:8151A	GELC
	30.9	Y	INORGANIC	SW-846:6010B	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.013	Y	INORGANIC	SW-846:7471A	GELC
	0.00747	Y	PESTPCB	SW-846:8081A	GELC
	0.427	Y	INORGANIC	SW-846:6020	GELC
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00742		Y	RAD	HASL-300:ISOPU	GELC
0.0232		Y	RAD	HASL-300:ISOPU	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
	1.07	Y	INORGANIC	SW-846:6020	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI

	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.515	Y	INORGANIC	SW-846:6010B	GELC
	25.8	Y	INORGANIC	SW-846:6010B	GELC
0.0266		Y	RAD	EPA:901.1	GELC
0.0241		Y	RAD	EPA:905.0	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.00569	Y	HERB	SW-846:8151A	GELC
	0.00569	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.427	Y	INORGANIC	SW-846:6020	GELC
	0.0187	Y	PESTPCB	SW-846:8081A	GELC
60.9		Y	RAD	EPA:906.0	GELC
	0.515	Y	INORGANIC	SW-846:6010B	GELC
	1.03	Y	INORGANIC	SW-846:6010B	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	20.9	Y	INORGANIC	SW-846:6010B	GELC
0.0134		Y	RAD	HASL-300:AM-241	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	0.0185	Y	PESTPCB	SW-846:8082	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC

	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.523	Y	INORGANIC	SW-846:6010B	GELC
	0.102	Y	INORGANIC	SW-846:6020	GELC
	0.523	Y	INORGANIC	SW-846:6010B	GELC
	26.2	Y	INORGANIC	SW-846:6010B	GELC
0.0345		Y	RAD	EPA:901.1	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.523	Y	INORGANIC	SW-846:6010B	GELC
	0.523	Y	INORGANIC	SW-846:6010B	GELC
0.0178		Y	RAD	EPA:901.1	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.278	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.111	Y	HERB	SW-846:8151A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.00146	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC
	0.000732	Y	PESTPCB	SW-846:8081A	GELC

	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	26.2	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	1.11	Y	HERB	SW-846:8151A	GELC
	1.11	Y	HERB	SW-846:8151A	GELC
	31.4	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.013	Y	INORGANIC	SW-846:7471A	GELC
	0.00732	Y	PESTPCB	SW-846:8081A	GELC
	0.41	Y	INORGANIC	SW-846:6020	GELC
	1.2e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.2e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00578		Y	RAD	HASL-300:ISOPU	GELC
0.0173		Y	RAD	HASL-300:ISOPU	GELC
	26.2	Y	INORGANIC	SW-846:6010B	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC

	0.523	Y	INORGANIC	SW-846:6010B	GELC
	26.2	Y	INORGANIC	SW-846:6010B	GELC
0.0224		Y	RAD	EPA:901.1	GELC
0.048		Y	RAD	EPA:905.0	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	0.00556	Y	HERB	SW-846:8151A	GELC
	1.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.2e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.41	Y	INORGANIC	SW-846:6020	GELC
	0.0183	Y	PESTPCB	SW-846:8081A	GELC
60.5		Y	RAD	EPA:906.0	GELC
	0.523	Y	INORGANIC	SW-846:6010B	GELC
	1.05	Y	INORGANIC	SW-846:6010B	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	33.8	Y	INORGANIC	SW-846:6010B	GELC
0.0146		Y	RAD	HASL-300:AM-241	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	1.66	Y	INORGANIC	SW-846:6020	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC
	0.166	Y	INORGANIC	SW-846:6020	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC

	42.2	Y	INORGANIC	SW-846:6010B	GELC
0.0437		Y	RAD	EPA:901.1	GELC
0.0539		Y	RAD	EPA:901.1	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC
0.0347		Y	RAD	EPA:901.1	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.427	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.17	Y	HERB	SW-846:8151A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	0.00112	Y	PESTPCB	SW-846:8081A	GELC
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	42.2	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	HERB	SW-846:8151A	GELC
	1.7	Y	HERB	SW-846:8151A	GELC
	50.7	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.0197	Y	INORGANIC	SW-846:7471A	GELC
	0.0112	Y	PESTPCB	SW-846:8081A	GELC
	0.665	Y	INORGANIC	SW-846:6020	GELC
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.4e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00938		Y	RAD	HASL-300:ISOPU	GELC
0.0342		Y	RAD	HASL-300:ISOPU	GELC
	42.2	Y	INORGANIC	SW-846:6010B	GELC
	1.66	Y	INORGANIC	SW-846:6020	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC
	42.2	Y	INORGANIC	SW-846:6010B	GELC
0.0458		Y	RAD	EPA:901.1	GELC
0.0451		Y	RAD	EPA:905.0	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC
	0.00851	Y	HERB	SW-846:8151A	GELC

	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.665	Y	INORGANIC	SW-846:6020	GELC
	0.0281	Y	PESTPCB	SW-846:8081A	GELC
0.0376556		Y	RAD	EPA:906.0	GELC
	0.845	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	33.5	Y	INORGANIC	SW-846:6010B	GELC
0.0136		Y	RAD	HASL-300:AM-241	GELC
	1.67	Y	INORGANIC	SW-846:6010B	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	1.66	Y	INORGANIC	SW-846:6020	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.837	Y	INORGANIC	SW-846:6010B	GELC
	0.166	Y	INORGANIC	SW-846:6020	GELC
	0.837	Y	INORGANIC	SW-846:6010B	GELC
	41.9	Y	INORGANIC	SW-846:6010B	GELC
0.0486		Y	RAD	EPA:901.1	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.837	Y	INORGANIC	SW-846:6010B	GELC
	0.837	Y	INORGANIC	SW-846:6010B	GELC

0.022		Y	RAD	EPA:901.1	GELC
	1.67	Y	INORGANIC	SW-846:6010B	GELC
	0.413	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.172	Y	HERB	SW-846:8151A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00229	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	0.00114	Y	PESTPCB	SW-846:8081A	GELC
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA

		Y	DIOXINS FURANS	SW-846:8290	CFA
	41.9	Y	INORGANIC	SW-846:6010B	GELC
	1.67	Y	INORGANIC	SW-846:6010B	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	50.2	Y	INORGANIC	SW-846:6010B	GELC
	1.67	Y	INORGANIC	SW-846:6010B	GELC
	0.0175	Y	INORGANIC	SW-846:7471A	GELC
	0.0114	Y	PESTPCB	SW-846:8081A	GELC
	0.665	Y	INORGANIC	SW-846:6020	GELC
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00777		Y	RAD	HASL-300:ISOPU	GELC
0.0282		Y	RAD	HASL-300:ISOPU	GELC
	41.9	Y	INORGANIC	SW-846:6010B	GELC
	1.66	Y	INORGANIC	SW-846:6020	GELC
	0.837	Y	INORGANIC	SW-846:6010B	GELC
	41.9	Y	INORGANIC	SW-846:6010B	GELC
0.0265		Y	RAD	EPA:901.1	GELC
0.0326		Y	RAD	EPA:905.0	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	0.00858	Y	HERB	SW-846:8151A	GELC
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.665	Y	INORGANIC	SW-846:6020	GELC
	0.0286	Y	PESTPCB	SW-846:8081A	GELC
0.0386399		Y	RAD	EPA:906.0	GELC

	0.837	Y	INORGANIC	SW-846:6010B	GELC
	1.67	Y	INORGANIC	SW-846:6010B	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	32	Y	INORGANIC	SW-846:6010B	GELC
0.0141		Y	RAD	HASL-300:AM-241	GELC
	1.6	Y	INORGANIC	SW-846:6010B	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	0.0109	Y	PESTPCB	SW-846:8082	GELC
	1.59	Y	INORGANIC	SW-846:6020	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
	0.159	Y	INORGANIC	SW-846:6020	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
	40	Y	INORGANIC	SW-846:6010B	GELC
0.0633		Y	RAD	EPA:901.1	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.00109	Y	PESTPCB	SW-846:8081A	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
0.0324		Y	RAD	EPA:901.1	GELC
	1.6	Y	INORGANIC	SW-846:6010B	GELC
	0.348	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.0082	Y	HERB	SW-846:8151A	GELC
	0.00218	Y	PESTPCB	SW-846:8081A	GELC
	0.00218	Y	PESTPCB	SW-846:8081A	GELC
	0.00218	Y	PESTPCB	SW-846:8081A	GELC

0.0082	Y	HERB	SW-846:8151A	GELC
0.164	Y	HERB	SW-846:8151A	GELC
0.0082	Y	HERB	SW-846:8151A	GELC
0.0082	Y	HERB	SW-846:8151A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.0082	Y	HERB	SW-846:8151A	GELC
0.00109	Y	PESTPCB	SW-846:8081A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.00218	Y	PESTPCB	SW-846:8081A	GELC
0.00109	Y	PESTPCB	SW-846:8081A	GELC
0.00109	Y	PESTPCB	SW-846:8081A	GELC
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
40	Y	INORGANIC	SW-846:6010B	GELC
1.6	Y	INORGANIC	SW-846:6010B	GELC
1.64	Y	HERB	SW-846:8151A	GELC
1.64	Y	HERB	SW-846:8151A	GELC
47.9	Y	INORGANIC	SW-846:6010B	GELC
1.6	Y	INORGANIC	SW-846:6010B	GELC

	0.0196	Y	INORGANIC	SW-846:7471A	GELC
	0.0109	Y	PESTPCB	SW-846:8081A	GELC
	0.634	Y	INORGANIC	SW-846:6020	GELC
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.8e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00878		Y	RAD	HASL-300:ISOPU	GELC
0.0356		Y	RAD	HASL-300:ISOPU	GELC
	40	Y	INORGANIC	SW-846:6010B	GELC
	1.59	Y	INORGANIC	SW-846:6020	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
	40	Y	INORGANIC	SW-846:6010B	GELC
0.0426		Y	RAD	EPA:901.1	GELC
0.0267		Y	RAD	EPA:905.0	GELC
	0.0082	Y	HERB	SW-846:8151A	GELC
	0.0082	Y	HERB	SW-846:8151A	GELC
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.634	Y	INORGANIC	SW-846:6020	GELC
	0.0272	Y	PESTPCB	SW-846:8081A	GELC
0.0342205		Y	RAD	EPA:906.0	GELC
	0.799	Y	INORGANIC	SW-846:6010B	GELC
	1.6	Y	INORGANIC	SW-846:6010B	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	33.9	Y	INORGANIC	SW-846:6010B	GELC
0.0168		Y	RAD	HASL-300:AM-241	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC

	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	0.0114	Y	PESTPCB	SW-846:8082	GELC
	1.67	Y	INORGANIC	SW-846:6020	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.847	Y	INORGANIC	SW-846:6010B	GELC
	0.167	Y	INORGANIC	SW-846:6020	GELC
	0.847	Y	INORGANIC	SW-846:6010B	GELC
	42.3	Y	INORGANIC	SW-846:6010B	GELC
0.048		Y	RAD	EPA:901.1	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC
	0.847	Y	INORGANIC	SW-846:6010B	GELC
	0.847	Y	INORGANIC	SW-846:6010B	GELC
0.0337		Y	RAD	EPA:901.1	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.373	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.0023	Y	PESTPCB	SW-846:8081A	GELC
	0.0023	Y	PESTPCB	SW-846:8081A	GELC
	0.0023	Y	PESTPCB	SW-846:8081A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.173	Y	HERB	SW-846:8151A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.0023	Y	PESTPCB	SW-846:8081A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.00115	Y	PESTPCB	SW-846:8081A	GELC

0.0023	Y	PESTPCB	SW-846:8081A	GELC
0.0023	Y	PESTPCB	SW-846:8081A	GELC
0.0023	Y	PESTPCB	SW-846:8081A	GELC
0.0023	Y	PESTPCB	SW-846:8081A	GELC
0.0023	Y	PESTPCB	SW-846:8081A	GELC
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
0.00115	Y	PESTPCB	SW-846:8081A	GELC
0.00115	Y	PESTPCB	SW-846:8081A	GELC
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
42.3	Y	INORGANIC	SW-846:6010B	GELC
1.69	Y	INORGANIC	SW-846:6010B	GELC
1.73	Y	HERB	SW-846:8151A	GELC
1.73	Y	HERB	SW-846:8151A	GELC
50.8	Y	INORGANIC	SW-846:6010B	GELC
1.69	Y	INORGANIC	SW-846:6010B	GELC
0.0201	Y	INORGANIC	SW-846:7471A	GELC
0.0115	Y	PESTPCB	SW-846:8081A	GELC
0.668	Y	INORGANIC	SW-846:6020	GELC
1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA

	1.6e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	8.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00781		Y	RAD	HASL-300:ISOPU	GELC
0.0395		Y	RAD	HASL-300:ISOPU	GELC
	42.3	Y	INORGANIC	SW-846:6010B	GELC
	1.67	Y	INORGANIC	SW-846:6020	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.847	Y	INORGANIC	SW-846:6010B	GELC
	42.3	Y	INORGANIC	SW-846:6010B	GELC
0.0285		Y	RAD	EPA:901.1	GELC
0.0413		Y	RAD	EPA:905.0	GELC
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.1	Y	GENERAL CHEMISTRY	PMM:383	DRI
	0.00863	Y	HERB	SW-846:8151A	GELC
	0.00863	Y	HERB	SW-846:8151A	GELC
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.668	Y	INORGANIC	SW-846:6020	GELC
	0.0288	Y	PESTPCB	SW-846:8081A	GELC
0.0385495		Y	RAD	EPA:906.0	GELC
	0.847	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC

Analysis Date	Date Sampled
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/16/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013

02/16/2013	01/31/2013
02/16/2013	01/31/2013
02/16/2013	01/31/2013
02/16/2013	01/31/2013
02/20/2013	01/31/2013
02/16/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/16/2013	01/31/2013
02/16/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013

02/07/2013	01/31/2013
02/20/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/16/2013	01/31/2013
02/16/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/20/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013

02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013

02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/20/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013

02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/20/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013

02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013
02/17/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013
02/20/2013	01/31/2013

02/20/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/20/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013

02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/20/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013

02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013

02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/15/2013	01/31/2013
02/17/2013	01/31/2013

02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013

02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013

02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013

02/14/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013

02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/17/2013	01/31/2013

02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/11/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/25/2014	01/27/2014
02/20/2014	01/27/2014

02/19/2014	01/27/2014
02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014

02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/15/2014	01/27/2014

02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/21/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/24/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014

02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014

02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014

02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/21/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/23/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014

02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/04/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014

02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/14/2014	01/27/2014
02/14/2014	01/27/2014
02/21/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014

02/04/2014	01/27/2014
02/23/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014

02/04/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014

02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/21/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/23/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014

02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/04/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014

02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014

02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/21/2014	01/27/2014
02/20/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/27/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/23/2014	01/27/2014
02/27/2014	01/27/2014

02/27/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/19/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/19/2014	01/28/2014
02/21/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/03/2014	01/28/2014

02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/20/2014	01/28/2014
02/04/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014

02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/18/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/21/2014	01/28/2014
02/20/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014

02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/23/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/15/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/19/2014	01/28/2014
02/21/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014

02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/03/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/20/2014	01/28/2014
02/04/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/19/2014	01/28/2014

02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/18/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/21/2014	01/28/2014
02/20/2014	01/28/2014
02/27/2014	01/28/2014

02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/23/2014	01/28/2014
02/27/2014	01/28/2014
02/27/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/14/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/19/2014	01/28/2014
02/21/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/20/2014	01/28/2014

02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/20/2014	01/28/2014
02/04/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014
02/25/2014	01/28/2014

02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/18/2014	01/28/2014
02/25/2014	01/28/2014
02/20/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/07/2014	01/28/2014
02/07/2014	01/28/2014
02/21/2014	01/28/2014
02/20/2014	01/28/2014

02/20/2014	01/28/2014
02/20/2014	01/28/2014
02/03/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/12/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/19/2014	01/28/2014
02/20/2014	01/28/2014
02/25/2014	01/28/2014
02/12/2014	01/28/2014
02/20/2014	01/28/2014
02/20/2014	01/28/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014

03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014

03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/10/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/05/2014	02/26/2014
03/05/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014

03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014

03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014

03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/10/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/05/2014	02/26/2014
03/05/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/04/2014	02/26/2014

03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014

03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014

03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/10/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/05/2014	02/26/2014
03/05/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/16/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/05/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014

03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014

03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/10/2014	02/26/2014
03/13/2014	02/26/2014

03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/05/2014	02/26/2014
03/05/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/06/2014	02/26/2014
03/27/2014	02/26/2014
03/27/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/05/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014

FS Result Recno	Chain Of Custody No.	Field Sample ID	Excavated Flag	Sampling Method	Sample Usage Code
11119405	2013-504	CALA-13-28432	N	HA	QC
11119119	2013-504	CALA-13-28432	N	HA	QC
11119223	2013-504	CALA-13-28432	N	HA	QC
11119407	2013-504	CALA-13-28432	N	HA	QC
11119406	2013-504	CALA-13-28432	N	HA	QC
11119224	2013-504	CALA-13-28432	N	HA	QC
11119506	2013-504	CALA-13-28432	N	HA	QC
11119507	2013-504	CALA-13-28432	N	HA	QC
11119508	2013-504	CALA-13-28432	N	HA	QC
11119509	2013-504	CALA-13-28432	N	HA	QC
11119510	2013-504	CALA-13-28432	N	HA	QC
11119511	2013-504	CALA-13-28432	N	HA	QC
11119512	2013-504	CALA-13-28432	N	HA	QC
11119225	2013-504	CALA-13-28432	N	HA	QC
11119114	2013-504	CALA-13-28432	N	HA	QC
11119115	2013-504	CALA-13-28432	N	HA	QC
11119116	2013-504	CALA-13-28432	N	HA	QC
11119117	2013-504	CALA-13-28432	N	HA	QC
11119226	2013-504	CALA-13-28432	N	HA	QC
11119227	2013-504	CALA-13-28432	N	HA	QC
11119408	2013-504	CALA-13-28432	N	HA	QC
11119409	2013-504	CALA-13-28432	N	HA	QC
11119228	2013-504	CALA-13-28432	N	HA	QC
11119229	2013-504	CALA-13-28432	N	HA	QC
11119410	2013-504	CALA-13-28432	N	HA	QC
11119411	2013-504	CALA-13-28432	N	HA	QC
11119134	2013-504	CALA-13-28432	N	HA	QC
11119133	2013-504	CALA-13-28432	N	HA	QC
11119230	2013-504	CALA-13-28432	N	HA	QC
11119231	2013-504	CALA-13-28432	N	HA	QC
11119412	2013-504	CALA-13-28432	N	HA	QC
11119232	2013-504	CALA-13-28432	N	HA	QC
11119341	2013-504	CALA-13-28432	N	HA	QC

11119020	2013-504	CALA-13-28432	N	HA	QC
11119126	2013-504	CALA-13-28432	N	HA	QC
11119123	2013-504	CALA-13-28432	N	HA	QC
11119128	2013-504	CALA-13-28432	N	HA	QC
11119566	2013-504	CALA-13-28432	N	HA	QC
11119564	2013-504	CALA-13-28432	N	HA	QC
11119572	2013-504	CALA-13-28432	N	HA	QC
11119570	2013-504	CALA-13-28432	N	HA	QC
11119122	2013-504	CALA-13-28432	N	HA	QC
11119568	2013-504	CALA-13-28432	N	HA	QC
11119121	2013-504	CALA-13-28432	N	HA	QC
11119125	2013-504	CALA-13-28432	N	HA	QC
11119127	2013-504	CALA-13-28432	N	HA	QC
11119124	2013-504	CALA-13-28432	N	HA	QC
11119131	2013-504	CALA-13-28432	N	HA	QC
11119130	2013-504	CALA-13-28432	N	HA	QC
11119118	2013-504	CALA-13-28432	N	HA	QC
11119120	2013-504	CALA-13-28432	N	HA	QC
11118454	2013-505	CALA-13-28432	N	HA	QC
11118469	2013-505	CALA-13-28432	N	HA	QC
11118463	2013-505	CALA-13-28432	N	HA	QC
11118464	2013-505	CALA-13-28432	N	HA	QC
11118473	2013-505	CALA-13-28432	N	HA	QC
11118451	2013-505	CALA-13-28432	N	HA	QC
11118452	2013-505	CALA-13-28432	N	HA	QC
11118453	2013-505	CALA-13-28432	N	HA	QC
11118468	2013-505	CALA-13-28432	N	HA	QC
11118459	2013-505	CALA-13-28432	N	HA	QC
11118460	2013-505	CALA-13-28432	N	HA	QC
11118462	2013-505	CALA-13-28432	N	HA	QC
11118461	2013-505	CALA-13-28432	N	HA	QC
11118472	2013-505	CALA-13-28432	N	HA	QC
11119233	2013-504	CALA-13-28432	N	HA	QC
11119234	2013-504	CALA-13-28432	N	HA	QC

11119413	2013-504	CALA-13-28432	N	HA	QC
11119414	2013-504	CALA-13-28432	N	HA	QC
11119565	2013-504	CALA-13-28432	N	HA	QC
11119569	2013-504	CALA-13-28432	N	HA	QC
11119235	2013-504	CALA-13-28432	N	HA	QC
11119236	2013-504	CALA-13-28432	N	HA	QC
11119237	2013-504	CALA-13-28432	N	HA	QC
11119129	2013-504	CALA-13-28432	N	HA	QC
11119238	2013-504	CALA-13-28432	N	HA	QC
11118455	2013-505	CALA-13-28432	N	HA	QC
11118465	2013-505	CALA-13-28432	N	HA	QC
11118450	2013-505	CALA-13-28432	N	HA	QC
11118467	2013-505	CALA-13-28432	N	HA	QC
11118457	2013-505	CALA-13-28432	N	HA	QC
11118458	2013-505	CALA-13-28432	N	HA	QC
11118471	2013-505	CALA-13-28432	N	HA	QC
11119415	2013-504	CALA-13-28432	N	HA	QC
11119416	2013-504	CALA-13-28432	N	HA	QC
11119239	2013-504	CALA-13-28432	N	HA	QC
11119417	2013-504	CALA-13-28432	N	HA	QC
11119418	2013-504	CALA-13-28432	N	HA	QC
11119240	2013-504	CALA-13-28432	N	HA	QC
11119241	2013-504	CALA-13-28432	N	HA	QC
11119242	2013-504	CALA-13-28432	N	HA	QC
11119419	2013-504	CALA-13-28432	N	HA	QC
11119420	2013-504	CALA-13-28432	N	HA	QC
11119571	2013-504	CALA-13-28432	N	HA	QC
11119567	2013-504	CALA-13-28432	N	HA	QC
11118449	2013-505	CALA-13-28432	N	HA	QC
11118466	2013-505	CALA-13-28432	N	HA	QC
11118456	2013-505	CALA-13-28432	N	HA	QC
11118470	2013-505	CALA-13-28432	N	HA	QC
11119243	2013-504	CALA-13-28432	N	HA	QC
11119421	2013-504	CALA-13-28432	N	HA	QC

11119422	2013-504	CALA-13-28432	N	HA	QC
11119132	2013-504	CALA-13-28432	N	HA	QC
11119423	2013-504	CALA-13-28432	N	HA	QC
11119424	2013-504	CALA-13-28432	N	HA	QC
11119244	2013-504	CALA-13-28432	N	HA	QC
11119245	2013-504	CALA-13-28432	N	HA	QC
11119269	2013-504	CALA-13-28433	N	DC	QC
11119270	2013-504	CALA-13-28433	N	DC	QC
11119271	2013-504	CALA-13-28433	N	DC	QC
11119272	2013-504	CALA-13-28433	N	DC	QC
11119273	2013-504	CALA-13-28433	N	DC	QC
11119274	2013-504	CALA-13-28433	N	DC	QC
11119275	2013-504	CALA-13-28433	N	DC	QC
11119276	2013-504	CALA-13-28433	N	DC	QC
11119277	2013-504	CALA-13-28433	N	DC	QC
11119278	2013-504	CALA-13-28433	N	DC	QC
11119279	2013-504	CALA-13-28433	N	DC	QC
11119280	2013-504	CALA-13-28433	N	DC	QC
11119281	2013-504	CALA-13-28433	N	DC	QC
11119282	2013-504	CALA-13-28433	N	DC	QC
11119283	2013-504	CALA-13-28433	N	DC	QC
11119284	2013-504	CALA-13-28433	N	DC	QC
11119285	2013-504	CALA-13-28433	N	DC	QC
11119286	2013-504	CALA-13-28433	N	DC	QC
11119287	2013-504	CALA-13-28433	N	DC	QC
11119288	2013-504	CALA-13-28433	N	DC	QC
11119289	2013-504	CALA-13-28433	N	DC	QC
11119290	2013-504	CALA-13-28433	N	DC	QC
11119291	2013-504	CALA-13-28433	N	DC	QC
11395802	2014-2813	CALA-14-54430	N	HA	QC
11396228	2014-2813	CALA-14-54430	N	HA	QC
11395952	2014-2813	CALA-14-54430	N	HA	QC
11395804	2014-2813	CALA-14-54430	N	HA	QC
11395803	2014-2813	CALA-14-54430	N	HA	QC

11395953	2014-2813	CALA-14-54430	N	HA	QC
11395896	2014-2813	CALA-14-54430	N	HA	QC
11395897	2014-2813	CALA-14-54430	N	HA	QC
11395898	2014-2813	CALA-14-54430	N	HA	QC
11395899	2014-2813	CALA-14-54430	N	HA	QC
11395900	2014-2813	CALA-14-54430	N	HA	QC
11395901	2014-2813	CALA-14-54430	N	HA	QC
11395902	2014-2813	CALA-14-54430	N	HA	QC
11395954	2014-2813	CALA-14-54430	N	HA	QC
11396223	2014-2813	CALA-14-54430	N	HA	QC
11396224	2014-2813	CALA-14-54430	N	HA	QC
11396225	2014-2813	CALA-14-54430	N	HA	QC
11396226	2014-2813	CALA-14-54430	N	HA	QC
11395955	2014-2813	CALA-14-54430	N	HA	QC
11395956	2014-2813	CALA-14-54430	N	HA	QC
11395805	2014-2813	CALA-14-54430	N	HA	QC
11395806	2014-2813	CALA-14-54430	N	HA	QC
11395957	2014-2813	CALA-14-54430	N	HA	QC
11395958	2014-2813	CALA-14-54430	N	HA	QC
11395807	2014-2813	CALA-14-54430	N	HA	QC
11395808	2014-2813	CALA-14-54430	N	HA	QC
11396243	2014-2813	CALA-14-54430	N	HA	QC
11396242	2014-2813	CALA-14-54430	N	HA	QC
11395959	2014-2813	CALA-14-54430	N	HA	QC
11395960	2014-2813	CALA-14-54430	N	HA	QC
11395809	2014-2813	CALA-14-54430	N	HA	QC
11395961	2014-2813	CALA-14-54430	N	HA	QC
11396069	2014-2813	CALA-14-54430	N	HA	QC
11396150	2014-2813	CALA-14-54430	N	HA	QC
11396235	2014-2813	CALA-14-54430	N	HA	QC
11396232	2014-2813	CALA-14-54430	N	HA	QC
11396237	2014-2813	CALA-14-54430	N	HA	QC
11396143	2014-2813	CALA-14-54430	N	HA	QC
11396141	2014-2813	CALA-14-54430	N	HA	QC

11396149	2014-2813	CALA-14-54430	N	HA	QC
11396147	2014-2813	CALA-14-54430	N	HA	QC
11396231	2014-2813	CALA-14-54430	N	HA	QC
11396145	2014-2813	CALA-14-54430	N	HA	QC
11396230	2014-2813	CALA-14-54430	N	HA	QC
11396234	2014-2813	CALA-14-54430	N	HA	QC
11396236	2014-2813	CALA-14-54430	N	HA	QC
11396233	2014-2813	CALA-14-54430	N	HA	QC
11396240	2014-2813	CALA-14-54430	N	HA	QC
11396239	2014-2813	CALA-14-54430	N	HA	QC
11396227	2014-2813	CALA-14-54430	N	HA	QC
11396229	2014-2813	CALA-14-54430	N	HA	QC
11396362	2014-2821	CALA-14-54430	N	HA	QC
11396377	2014-2821	CALA-14-54430	N	HA	QC
11396371	2014-2821	CALA-14-54430	N	HA	QC
11396372	2014-2821	CALA-14-54430	N	HA	QC
11396381	2014-2821	CALA-14-54430	N	HA	QC
11396359	2014-2821	CALA-14-54430	N	HA	QC
11396360	2014-2821	CALA-14-54430	N	HA	QC
11396361	2014-2821	CALA-14-54430	N	HA	QC
11396376	2014-2821	CALA-14-54430	N	HA	QC
11396367	2014-2821	CALA-14-54430	N	HA	QC
11396368	2014-2821	CALA-14-54430	N	HA	QC
11396370	2014-2821	CALA-14-54430	N	HA	QC
11396369	2014-2821	CALA-14-54430	N	HA	QC
11396380	2014-2821	CALA-14-54430	N	HA	QC
11395962	2014-2813	CALA-14-54430	N	HA	QC
11395963	2014-2813	CALA-14-54430	N	HA	QC
11395810	2014-2813	CALA-14-54430	N	HA	QC
11395811	2014-2813	CALA-14-54430	N	HA	QC
11396142	2014-2813	CALA-14-54430	N	HA	QC
11396146	2014-2813	CALA-14-54430	N	HA	QC
11395964	2014-2813	CALA-14-54430	N	HA	QC
11395965	2014-2813	CALA-14-54430	N	HA	QC

11395966	2014-2813	CALA-14-54430	N	HA	QC
11396238	2014-2813	CALA-14-54430	N	HA	QC
11395967	2014-2813	CALA-14-54430	N	HA	QC
11396363	2014-2821	CALA-14-54430	N	HA	QC
11396373	2014-2821	CALA-14-54430	N	HA	QC
11396358	2014-2821	CALA-14-54430	N	HA	QC
11396375	2014-2821	CALA-14-54430	N	HA	QC
11396365	2014-2821	CALA-14-54430	N	HA	QC
11396366	2014-2821	CALA-14-54430	N	HA	QC
11396379	2014-2821	CALA-14-54430	N	HA	QC
11395812	2014-2813	CALA-14-54430	N	HA	QC
11395813	2014-2813	CALA-14-54430	N	HA	QC
11395968	2014-2813	CALA-14-54430	N	HA	QC
11395814	2014-2813	CALA-14-54430	N	HA	QC
11395815	2014-2813	CALA-14-54430	N	HA	QC
11395969	2014-2813	CALA-14-54430	N	HA	QC
11395970	2014-2813	CALA-14-54430	N	HA	QC
11395971	2014-2813	CALA-14-54430	N	HA	QC
11395816	2014-2813	CALA-14-54430	N	HA	QC
11395817	2014-2813	CALA-14-54430	N	HA	QC
11396148	2014-2813	CALA-14-54430	N	HA	QC
11396144	2014-2813	CALA-14-54430	N	HA	QC
11396357	2014-2821	CALA-14-54430	N	HA	QC
11396374	2014-2821	CALA-14-54430	N	HA	QC
11396364	2014-2821	CALA-14-54430	N	HA	QC
11396378	2014-2821	CALA-14-54430	N	HA	QC
11395972	2014-2813	CALA-14-54430	N	HA	QC
11395818	2014-2813	CALA-14-54430	N	HA	QC
11395819	2014-2813	CALA-14-54430	N	HA	QC
11396241	2014-2813	CALA-14-54430	N	HA	QC
11395820	2014-2813	CALA-14-54430	N	HA	QC
11395821	2014-2813	CALA-14-54430	N	HA	QC
11395973	2014-2813	CALA-14-54430	N	HA	QC
11395974	2014-2813	CALA-14-54430	N	HA	QC

11396021	2014-2813	CALA-14-54431	N	DC	QC
11396022	2014-2813	CALA-14-54431	N	DC	QC
11396023	2014-2813	CALA-14-54431	N	DC	QC
11396024	2014-2813	CALA-14-54431	N	DC	QC
11396025	2014-2813	CALA-14-54431	N	DC	QC
11396026	2014-2813	CALA-14-54431	N	DC	QC
11396027	2014-2813	CALA-14-54431	N	DC	QC
11396028	2014-2813	CALA-14-54431	N	DC	QC
11396029	2014-2813	CALA-14-54431	N	DC	QC
11396030	2014-2813	CALA-14-54431	N	DC	QC
11396031	2014-2813	CALA-14-54431	N	DC	QC
11396032	2014-2813	CALA-14-54431	N	DC	QC
11396033	2014-2813	CALA-14-54431	N	DC	QC
11396034	2014-2813	CALA-14-54431	N	DC	QC
11396035	2014-2813	CALA-14-54431	N	DC	QC
11396036	2014-2813	CALA-14-54431	N	DC	QC
11396037	2014-2813	CALA-14-54431	N	DC	QC
11396038	2014-2813	CALA-14-54431	N	DC	QC
11396039	2014-2813	CALA-14-54431	N	DC	QC
11396040	2014-2813	CALA-14-54431	N	DC	QC
11396041	2014-2813	CALA-14-54431	N	DC	QC
11396042	2014-2813	CALA-14-54431	N	DC	QC
11396043	2014-2813	CALA-14-54431	N	DC	QC
11411630	2014-2914	CALA-14-54995	N	DC	QC
11411631	2014-2914	CALA-14-54995	N	DC	QC
11411632	2014-2914	CALA-14-54995	N	DC	QC
11411633	2014-2914	CALA-14-54995	N	DC	QC
11411634	2014-2914	CALA-14-54995	N	DC	QC
11411635	2014-2914	CALA-14-54995	N	DC	QC
11411636	2014-2914	CALA-14-54995	N	DC	QC
11411637	2014-2914	CALA-14-54995	N	DC	QC
11411638	2014-2914	CALA-14-54995	N	DC	QC
11411639	2014-2914	CALA-14-54995	N	DC	QC
11411640	2014-2914	CALA-14-54995	N	DC	QC

11411641	2014-2914	CALA-14-54995	N	DC	QC
11411642	2014-2914	CALA-14-54995	N	DC	QC
11411643	2014-2914	CALA-14-54995	N	DC	QC
11411644	2014-2914	CALA-14-54995	N	DC	QC
11411645	2014-2914	CALA-14-54995	N	DC	QC
11411646	2014-2914	CALA-14-54995	N	DC	QC
11411647	2014-2914	CALA-14-54995	N	DC	QC
11411648	2014-2914	CALA-14-54995	N	DC	QC
11411649	2014-2914	CALA-14-54995	N	DC	QC
11411650	2014-2914	CALA-14-54995	N	DC	QC
11411651	2014-2914	CALA-14-54995	N	DC	QC
11411652	2014-2914	CALA-14-54995	N	DC	QC
11411744	2014-2914	CALA-14-54993	N	HA	QC
11411841	2014-2914	CALA-14-54993	N	HA	QC
11411607	2014-2914	CALA-14-54993	N	HA	QC
11411746	2014-2914	CALA-14-54993	N	HA	QC
11411745	2014-2914	CALA-14-54993	N	HA	QC
11411608	2014-2914	CALA-14-54993	N	HA	QC
11411530	2014-2914	CALA-14-54993	N	HA	QC
11411531	2014-2914	CALA-14-54993	N	HA	QC
11411532	2014-2914	CALA-14-54993	N	HA	QC
11411533	2014-2914	CALA-14-54993	N	HA	QC
11411534	2014-2914	CALA-14-54993	N	HA	QC
11411535	2014-2914	CALA-14-54993	N	HA	QC
11411536	2014-2914	CALA-14-54993	N	HA	QC
11411609	2014-2914	CALA-14-54993	N	HA	QC
11411836	2014-2914	CALA-14-54993	N	HA	QC
11411837	2014-2914	CALA-14-54993	N	HA	QC
11411838	2014-2914	CALA-14-54993	N	HA	QC
11411839	2014-2914	CALA-14-54993	N	HA	QC
11411610	2014-2914	CALA-14-54993	N	HA	QC
11411611	2014-2914	CALA-14-54993	N	HA	QC
11411747	2014-2914	CALA-14-54993	N	HA	QC
11411748	2014-2914	CALA-14-54993	N	HA	QC

11411612	2014-2914	CALA-14-54993	N	HA	QC
11411613	2014-2914	CALA-14-54993	N	HA	QC
11411749	2014-2914	CALA-14-54993	N	HA	QC
11411750	2014-2914	CALA-14-54993	N	HA	QC
11411856	2014-2914	CALA-14-54993	N	HA	QC
11411855	2014-2914	CALA-14-54993	N	HA	QC
11411614	2014-2914	CALA-14-54993	N	HA	QC
11411615	2014-2914	CALA-14-54993	N	HA	QC
11411751	2014-2914	CALA-14-54993	N	HA	QC
11411616	2014-2914	CALA-14-54993	N	HA	QC
11411701	2014-2914	CALA-14-54993	N	HA	QC
11411773	2014-2914	CALA-14-54993	N	HA	QC
11411848	2014-2914	CALA-14-54993	N	HA	QC
11411845	2014-2914	CALA-14-54993	N	HA	QC
11411850	2014-2914	CALA-14-54993	N	HA	QC
11411766	2014-2914	CALA-14-54993	N	HA	QC
11411764	2014-2914	CALA-14-54993	N	HA	QC
11411772	2014-2914	CALA-14-54993	N	HA	QC
11411770	2014-2914	CALA-14-54993	N	HA	QC
11411844	2014-2914	CALA-14-54993	N	HA	QC
11411768	2014-2914	CALA-14-54993	N	HA	QC
11411843	2014-2914	CALA-14-54993	N	HA	QC
11411847	2014-2914	CALA-14-54993	N	HA	QC
11411849	2014-2914	CALA-14-54993	N	HA	QC
11411846	2014-2914	CALA-14-54993	N	HA	QC
11411853	2014-2914	CALA-14-54993	N	HA	QC
11411852	2014-2914	CALA-14-54993	N	HA	QC
11411840	2014-2914	CALA-14-54993	N	HA	QC
11411842	2014-2914	CALA-14-54993	N	HA	QC
11408755	2014-2916	CALA-14-54993	N	HA	QC
11408770	2014-2916	CALA-14-54993	N	HA	QC
11408764	2014-2916	CALA-14-54993	N	HA	QC
11408765	2014-2916	CALA-14-54993	N	HA	QC
11408774	2014-2916	CALA-14-54993	N	HA	QC

11408752	2014-2916	CALA-14-54993	N	HA	QC
11408753	2014-2916	CALA-14-54993	N	HA	QC
11408754	2014-2916	CALA-14-54993	N	HA	QC
11408769	2014-2916	CALA-14-54993	N	HA	QC
11408760	2014-2916	CALA-14-54993	N	HA	QC
11408761	2014-2916	CALA-14-54993	N	HA	QC
11408763	2014-2916	CALA-14-54993	N	HA	QC
11408762	2014-2916	CALA-14-54993	N	HA	QC
11408773	2014-2916	CALA-14-54993	N	HA	QC
11411617	2014-2914	CALA-14-54993	N	HA	QC
11411618	2014-2914	CALA-14-54993	N	HA	QC
11411752	2014-2914	CALA-14-54993	N	HA	QC
11411753	2014-2914	CALA-14-54993	N	HA	QC
11411765	2014-2914	CALA-14-54993	N	HA	QC
11411769	2014-2914	CALA-14-54993	N	HA	QC
11411619	2014-2914	CALA-14-54993	N	HA	QC
11411620	2014-2914	CALA-14-54993	N	HA	QC
11411621	2014-2914	CALA-14-54993	N	HA	QC
11411851	2014-2914	CALA-14-54993	N	HA	QC
11411622	2014-2914	CALA-14-54993	N	HA	QC
11408756	2014-2916	CALA-14-54993	N	HA	QC
11408766	2014-2916	CALA-14-54993	N	HA	QC
11408751	2014-2916	CALA-14-54993	N	HA	QC
11408768	2014-2916	CALA-14-54993	N	HA	QC
11408758	2014-2916	CALA-14-54993	N	HA	QC
11408759	2014-2916	CALA-14-54993	N	HA	QC
11408772	2014-2916	CALA-14-54993	N	HA	QC
11411466	2014-2914	CALA-14-54993	N	HA	QC
11411467	2014-2914	CALA-14-54993	N	HA	QC
11411623	2014-2914	CALA-14-54993	N	HA	QC
11411468	2014-2914	CALA-14-54993	N	HA	QC
11411469	2014-2914	CALA-14-54993	N	HA	QC
11411624	2014-2914	CALA-14-54993	N	HA	QC
11411625	2014-2914	CALA-14-54993	N	HA	QC

11411626	2014-2914	CALA-14-54993	N	HA	QC
11411470	2014-2914	CALA-14-54993	N	HA	QC
11411471	2014-2914	CALA-14-54993	N	HA	QC
11411771	2014-2914	CALA-14-54993	N	HA	QC
11411767	2014-2914	CALA-14-54993	N	HA	QC
11408750	2014-2916	CALA-14-54993	N	HA	QC
11408767	2014-2916	CALA-14-54993	N	HA	QC
11408757	2014-2916	CALA-14-54993	N	HA	QC
11408771	2014-2916	CALA-14-54993	N	HA	QC
11411627	2014-2914	CALA-14-54993	N	HA	QC
11411472	2014-2914	CALA-14-54993	N	HA	QC
11411473	2014-2914	CALA-14-54993	N	HA	QC
11411854	2014-2914	CALA-14-54993	N	HA	QC
11411474	2014-2914	CALA-14-54993	N	HA	QC
11411475	2014-2914	CALA-14-54993	N	HA	QC
11411628	2014-2914	CALA-14-54993	N	HA	QC
11411629	2014-2914	CALA-14-54993	N	HA	QC

Field Prep Code	Sample Purpose	Location ID	Start Depth	End Depth	Depth Units
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft

NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft

NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft

NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
NA	FD	LA-24	0	6.5	ft
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
UF	FR	LA-25			
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft

NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft

NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft

NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft
NA	FD	LA-30	0	6.25	ft

UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-32
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38
UF	FR	LA-38

UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
UF	FR	LA-38			
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft

NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft

NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft

NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft
NA	FD	LA-38	0	4.0	ft

Sample Type	Background Comparis	Parameter Code	Parameter Name	Percent Moisture	Dilution Factor
S	SED	Ac-228	Actinium-228	42	1
S	SED	309-00-2	Aldrin	42	1
S	SED	Al	Aluminum	42	1
S	SED	Am-241	Americium-241	42	1
S	SED	Am-241	Americium-241	42	1
S	SED	Sb	Antimony	42	1
S	SED	12674-11-2	Aroclor-1016	42	1
S	SED	11104-28-2	Aroclor-1221	42	1
S	SED	11141-16-5	Aroclor-1232	42	1
S	SED	53469-21-9	Aroclor-1242	42	1
S	SED	12672-29-6	Aroclor-1248	42	1
S	SED	11097-69-1	Aroclor-1254	42	1
S	SED	11096-82-5	Aroclor-1260	42	1
S	SED	As	Arsenic	42	2
S	SED	319-84-6	BHC[alpha-]	42	1
S	SED	319-85-7	BHC[beta-]	42	1
S	SED	319-86-8	BHC[delta-]	42	1
S	SED	58-89-9	BHC[gamma-]	42	1
S	SED	Ba	Barium	42	1
S	SED	Be	Beryllium	42	2
S	SED	Bi-212	Bismuth-212	42	1
S	SED	Bi-214	Bismuth-214	42	1
S	SED	Cd	Cadmium	42	1
S	SED	Ca	Calcium	42	1
S	SED	Cs-134	Cesium-134	42	1
S	SED	Cs-137	Cesium-137	42	1
S	SED	5103-71-9	Chlordane[alpha-]	42	1
S	SED	5103-74-2	Chlordane[gamma-]	42	1
S	SED	Cr	Chromium	42	1
S	SED	Co	Cobalt	42	1
S	SED	Co-60	Cobalt-60	42	1
S	SED	Cu	Copper	42	1
S	SED	CN(TOTAL)	Cyanide (Total)	42	1

S	SED	94-82-6	DB[2,4-]	42	1
S	SED	72-54-8	DDD[4,4'-]	42	1
S	SED	72-55-9	DDE[4,4'-]	42	1
S	SED	50-29-3	DDT[4,4'-]	42	1
S	SED	94-75-7	D[2,4-]	42	1
S	SED	75-99-0	Dalapon	42	1
S	SED	1918-00-9	Dicamba	42	1
S	SED	120-36-5	Dichlorprop	42	1
S	SED	60-57-1	Dieldrin	42	1
S	SED	88-85-7	Dinoseb	42	1
S	SED	959-98-8	Endosulfan I	42	1
S	SED	33213-65-9	Endosulfan II	42	1
S	SED	1031-07-8	Endosulfan Sulfate	42	1
S	SED	72-20-8	Endrin	42	1
S	SED	7421-93-4	Endrin Aldehyde	42	1
S	SED	53494-70-5	Endrin Ketone	42	1
S	SED	76-44-8	Heptachlor	42	1
S	SED	1024-57-3	Heptachlor Epoxide	42	1
S	SED	35822-46-9	Heptachlorodibenzodioxin[1,2	41	1
S	SED	37871-00-4	Heptachlorodibenzodioxins (T	41	1
S	SED	67562-39-4	Heptachlorodibenzofuran[1,2,	41	1
S	SED	55673-89-7	Heptachlorodibenzofuran[1,2,	41	1
S	SED	38998-75-3	Heptachlorodibenzofurans (T	41	1
S	SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	41	1
S	SED	34465-46-8	Hexachlorodibenzodioxins (T	41	1
S	SED	70648-26-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	57117-44-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	72918-21-9	Hexachlorodibenzofuran[1,2,	41	1
S	SED	60851-34-5	Hexachlorodibenzofuran[2,3,	41	1
S	SED	55684-94-1	Hexachlorodibenzofurans (To	41	1
S	SED	Fe	Iron	42	1
S	SED	Pb	Lead	42	1

S	SED	Pb-212	Lead-212	42	1
S	SED	Pb-214	Lead-214	42	1
S	SED	94-74-6	MCPA	42	1
S	SED	93-65-2	MCPP	42	1
S	SED	Mg	Magnesium	42	1
S	SED	Mn	Manganese	42	1
S	SED	Hg	Mercury	42	1
S	SED	72-43-5	Methoxychlor[4,4'-]	42	1
S	SED	Ni	Nickel	42	2
S	SED	3268-87-9	Octachlorodibenzodioxin[1,2,:	41	1
S	SED	39001-02-0	Octachlorodibenzofuran[1,2,3	41	1
S	SED	40321-76-4	Pentachlorodibenzodioxin[1,2	41	1
S	SED	36088-22-9	Pentachlorodibenzodioxins (T	41	1
S	SED	57117-41-6	Pentachlorodibenzofuran[1,2,	41	1
S	SED	57117-31-4	Pentachlorodibenzofuran[2,3,	41	1
S	SED	30402-15-4	Pentachlorodibenzofurans (T	41	1
S	SED	Pu-238	Plutonium-238	42	1
S	SED	Pu-239/240	Plutonium-239/240	42	1
S	SED	K	Potassium	42	1
S	SED	K-40	Potassium-40	42	1
S	SED	Pa-234m	Protactinium-234m	42	1
S	SED	Se	Selenium	42	2
S	SED	Ag	Silver	42	1
S	SED	Na	Sodium	42	1
S	SED	Na-22	Sodium-22	42	1
S	SED	Sr-90	Strontium-90	42	1
S	SED	93-72-1	TP[2,4,5-]	42	1
S	SED	93-76-5	T[2,4,5-]	42	1
S	SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	41	1
S	SED	41903-57-5	Tetrachlorodibenzodioxins (T	41	1
S	SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	41	1
S	SED	55722-27-5	Tetrachlorodibenzofurans (To	41	1
S	SED	Tl	Thallium	42	2
S	SED	Tl-208	Thallium-208	42	1

S	SED	Th-234	Thorium-234	42	1
S	SED	8001-35-2	Toxaphene (Technical Grade)	42	1
S	SED	H-3	Tritium	42	1
S	SED	U-235	Uranium-235	42	1
S	SED	V	Vanadium	42	1
S	SED	Zn	Zinc	42	1
W		Al	Aluminum	100	1
W		Sb	Antimony	100	1
W		As	Arsenic	100	1
W		Ba	Barium	100	1
W		Be	Beryllium	100	1
W		Cd	Cadmium	100	1
W		Ca	Calcium	100	1
W		Cr	Chromium	100	1
W		Co	Cobalt	100	1
W		Cu	Copper	100	1
W		Fe	Iron	100	1
W		Pb	Lead	100	1
W		Mg	Magnesium	100	1
W		Mn	Manganese	100	1
W		Hg	Mercury	100	1
W		Ni	Nickel	100	1
W		K	Potassium	100	1
W		Se	Selenium	100	1
W		Ag	Silver	100	1
W		Na	Sodium	100	1
W		Tl	Thallium	100	1
W		V	Vanadium	100	1
W		Zn	Zinc	100	1
SED		Ac-228	Actinium-228	9.42	1
SED		309-00-2	Aldrin	9.42	1
SED		Al	Aluminum	9.42	1
SED		Am-241	Americium-241	9.42	1
SED		Am-241	Americium-241	9.42	1

SED	Sb	Antimony	9.42	1
SED	12674-11-2	Aroclor-1016	9.42	5
SED	11104-28-2	Aroclor-1221	9.42	5
SED	11141-16-5	Aroclor-1232	9.42	5
SED	53469-21-9	Aroclor-1242	9.42	5
SED	12672-29-6	Aroclor-1248	9.42	5
SED	11097-69-1	Aroclor-1254	9.42	5
SED	11096-82-5	Aroclor-1260	9.42	5
SED	As	Arsenic	9.42	2
SED	319-84-6	BHC[alpha-]	9.42	1
SED	319-85-7	BHC[beta-]	9.42	1
SED	319-86-8	BHC[delta-]	9.42	1
SED	58-89-9	BHC[gamma-]	9.42	1
SED	Ba	Barium	9.42	1
SED	Be	Beryllium	9.42	2
SED	Bi-212	Bismuth-212	9.42	1
SED	Bi-214	Bismuth-214	9.42	1
SED	Cd	Cadmium	9.42	1
SED	Ca	Calcium	9.42	1
SED	Cs-134	Cesium-134	9.42	1
SED	Cs-137	Cesium-137	9.42	1
SED	5103-71-9	Chlordane[alpha-]	9.42	1
SED	5103-74-2	Chlordane[gamma-]	9.42	1
SED	Cr	Chromium	9.42	1
SED	Co	Cobalt	9.42	1
SED	Co-60	Cobalt-60	9.42	1
SED	Cu	Copper	9.42	1
SED	CN(TOTAL)	Cyanide (Total)	9.42	1
SED	94-82-6	DB[2,4-]	9.42	1
SED	72-54-8	DDD[4,4'-]	9.42	1
SED	72-55-9	DDE[4,4'-]	9.42	1
SED	50-29-3	DDT[4,4'-]	9.42	1
SED	94-75-7	D[2,4-]	9.42	1
SED	75-99-0	Dalapon	9.42	1

SED	1918-00-9	Dicamba	9.42	1
SED	120-36-5	Dichlorprop	9.42	1
SED	60-57-1	Dieldrin	9.42	1
SED	88-85-7	Dinoseb	9.42	1
SED	959-98-8	Endosulfan I	9.42	1
SED	33213-65-9	Endosulfan II	9.42	1
SED	1031-07-8	Endosulfan Sulfate	9.42	1
SED	72-20-8	Endrin	9.42	1
SED	7421-93-4	Endrin Aldehyde	9.42	1
SED	53494-70-5	Endrin Ketone	9.42	1
SED	76-44-8	Heptachlor	9.42	1
SED	1024-57-3	Heptachlor Epoxide	9.42	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	11	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	11	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	11	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	11	1
SED	38998-75-3	Heptachlorodibenzofurans (T	11	1
SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	11	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	11	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	11	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	11	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	11	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	11	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	11	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	11	1
SED	55684-94-1	Hexachlorodibenzofurans (To	11	1
SED	Fe	Iron	9.42	1
SED	Pb	Lead	9.42	1
SED	Pb-212	Lead-212	9.42	1
SED	Pb-214	Lead-214	9.42	1
SED	94-74-6	MCPA	9.42	1
SED	93-65-2	MCPP	9.42	1
SED	Mg	Magnesium	9.42	1
SED	Mn	Manganese	9.42	1

SED	Hg	Mercury	9.42	1
SED	72-43-5	Methoxychlor[4,4'-]	9.42	1
SED	Ni	Nickel	9.42	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,:	11	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	11	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	11	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	11	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	11	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	11	1
SED	30402-15-4	Pentachlorodibenzofurans (T	11	1
SED	Pu-238	Plutonium-238	9.42	1
SED	Pu-239/240	Plutonium-239/240	9.42	1
SED	K	Potassium	9.42	1
SED	K-40	Potassium-40	9.42	1
SED	Pa-234m	Protactinium-234m	9.42	1
SED	Se	Selenium	9.42	2
SED	Ag	Silver	9.42	1
SED	Na	Sodium	9.42	1
SED	Na-22	Sodium-22	9.42	1
SED	Sr-90	Strontium-90	9.42	1
SED	93-72-1	TP[2,4,5-]	9.42	1
SED	93-76-5	T[2,4,5-]	9.42	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	11	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	11	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,7	11	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	11	1
SED	Tl	Thallium	9.42	2
SED	Tl-208	Thallium-208	9.42	1
SED	Th-234	Thorium-234	9.42	1
SED	8001-35-2	Toxaphene (Technical Grade)	9.42	1
SED	H-3	Tritium	9.42	1
SED	U-235	Uranium-235	9.42	1
SED	V	Vanadium	9.42	1
SED	Zn	Zinc	9.42	1

W	Al	Aluminum	100	1
W	Sb	Antimony	100	1
W	As	Arsenic	100	1
W	Ba	Barium	100	1
W	Be	Beryllium	100	1
W	Cd	Cadmium	100	1
W	Ca	Calcium	100	1
W	Cr	Chromium	100	1
W	Co	Cobalt	100	1
W	Cu	Copper	100	1
W	Fe	Iron	100	1
W	Pb	Lead	100	1
W	Mg	Magnesium	100	1
W	Mn	Manganese	100	1
W	Hg	Mercury	100	1
W	Ni	Nickel	100	1
W	K	Potassium	100	1
W	Se	Selenium	100	1
W	Ag	Silver	100	1
W	Na	Sodium	100	1
W	Tl	Thallium	100	1
W	V	Vanadium	100	1
W	Zn	Zinc	100	1
W	Al	Aluminum	100	1
W	Sb	Antimony	100	1
W	As	Arsenic	100	1
W	Ba	Barium	100	1
W	Be	Beryllium	100	1
W	Cd	Cadmium	100	1
W	Ca	Calcium	100	1
W	Cr	Chromium	100	1
W	Co	Cobalt	100	1
W	Cu	Copper	100	1
W	Fe	Iron	100	1

W	Pb	Lead	100	1
W	Mg	Magnesium	100	1
W	Mn	Manganese	100	1
W	Hg	Mercury	100	1
W	Ni	Nickel	100	1
W	K	Potassium	100	1
W	Se	Selenium	100	1
W	Ag	Silver	100	1
W	Na	Sodium	100	1
W	Tl	Thallium	100	1
W	V	Vanadium	100	1
W	Zn	Zinc	100	1
SED	Ac-228	Actinium-228	41.2	1
SED	309-00-2	Aldrin	41.2	1
SED	Al	Aluminum	41.2	1
SED	Am-241	Americium-241	41.2	1
SED	Am-241	Americium-241	41.2	1
SED	Sb	Antimony	41.2	1
SED	12674-11-2	Aroclor-1016	41.2	2
SED	11104-28-2	Aroclor-1221	41.2	2
SED	11141-16-5	Aroclor-1232	41.2	2
SED	53469-21-9	Aroclor-1242	41.2	2
SED	12672-29-6	Aroclor-1248	41.2	2
SED	11097-69-1	Aroclor-1254	41.2	2
SED	11096-82-5	Aroclor-1260	41.2	2
SED	As	Arsenic	41.2	2
SED	319-84-6	BHC[alpha-]	41.2	1
SED	319-85-7	BHC[beta-]	41.2	1
SED	319-86-8	BHC[delta-]	41.2	1
SED	58-89-9	BHC[gamma-]	41.2	1
SED	Ba	Barium	41.2	1
SED	Be	Beryllium	41.2	2
SED	Bi-212	Bismuth-212	41.2	1
SED	Bi-214	Bismuth-214	41.2	1

SED	Cd	Cadmium	41.2	1
SED	Ca	Calcium	41.2	1
SED	Cs-134	Cesium-134	41.2	1
SED	Cs-137	Cesium-137	41.2	1
SED	5103-71-9	Chlordane[alpha-]	41.2	1
SED	5103-74-2	Chlordane[gamma-]	41.2	1
SED	Cr	Chromium	41.2	1
SED	Co	Cobalt	41.2	1
SED	Co-60	Cobalt-60	41.2	1
SED	Cu	Copper	41.2	1
SED	CN(TOTAL)	Cyanide (Total)	41.2	1
SED	94-82-6	DB[2,4-]	41.2	1
SED	72-54-8	DDD[4,4'-]	41.2	1
SED	72-55-9	DDE[4,4'-]	41.2	1
SED	50-29-3	DDT[4,4'-]	41.2	1
SED	94-75-7	D[2,4-]	41.2	1
SED	75-99-0	Dalapon	41.2	1
SED	1918-00-9	Dicamba	41.2	1
SED	120-36-5	Dichlorprop	41.2	1
SED	60-57-1	Dieldrin	41.2	1
SED	88-85-7	Dinoseb	41.2	1
SED	959-98-8	Endosulfan I	41.2	1
SED	33213-65-9	Endosulfan II	41.2	1
SED	1031-07-8	Endosulfan Sulfate	41.2	1
SED	72-20-8	Endrin	41.2	1
SED	7421-93-4	Endrin Aldehyde	41.2	1
SED	53494-70-5	Endrin Ketone	41.2	1
SED	76-44-8	Heptachlor	41.2	1
SED	1024-57-3	Heptachlor Epoxide	41.2	1
SED	35822-46-9	Heptachlorodibenzodioxin[1,2	39	1
SED	37871-00-4	Heptachlorodibenzodioxins (T	39	1
SED	67562-39-4	Heptachlorodibenzofuran[1,2,	39	1
SED	55673-89-7	Heptachlorodibenzofuran[1,2,	39	1
SED	38998-75-3	Heptachlorodibenzofurans (T	39	1

SED	39227-28-6	Hexachlorodibenzodioxin[1,2,	39	1
SED	57653-85-7	Hexachlorodibenzodioxin[1,2,	39	1
SED	19408-74-3	Hexachlorodibenzodioxin[1,2,	39	1
SED	34465-46-8	Hexachlorodibenzodioxins (T	39	1
SED	70648-26-9	Hexachlorodibenzofuran[1,2,	39	1
SED	57117-44-9	Hexachlorodibenzofuran[1,2,	39	1
SED	72918-21-9	Hexachlorodibenzofuran[1,2,	39	1
SED	60851-34-5	Hexachlorodibenzofuran[2,3,	39	1
SED	55684-94-1	Hexachlorodibenzofurans (To	39	1
SED	Fe	Iron	41.2	1
SED	Pb	Lead	41.2	1
SED	Pb-212	Lead-212	41.2	1
SED	Pb-214	Lead-214	41.2	1
SED	94-74-6	MCPA	41.2	1
SED	93-65-2	MCPP	41.2	1
SED	Mg	Magnesium	41.2	1
SED	Mn	Manganese	41.2	1
SED	Hg	Mercury	41.2	1
SED	72-43-5	Methoxychlor[4,4'-]	41.2	1
SED	Ni	Nickel	41.2	2
SED	3268-87-9	Octachlorodibenzodioxin[1,2,	39	1
SED	39001-02-0	Octachlorodibenzofuran[1,2,3	39	1
SED	40321-76-4	Pentachlorodibenzodioxin[1,2	39	1
SED	36088-22-9	Pentachlorodibenzodioxins (T	39	1
SED	57117-41-6	Pentachlorodibenzofuran[1,2,	39	1
SED	57117-31-4	Pentachlorodibenzofuran[2,3,	39	1
SED	30402-15-4	Pentachlorodibenzofurans (T	39	1
SED	Pu-238	Plutonium-238	41.2	1
SED	Pu-239/240	Plutonium-239/240	41.2	1
SED	K	Potassium	41.2	1
SED	K-40	Potassium-40	41.2	1
SED	Pa-234m	Protactinium-234m	41.2	1
SED	Se	Selenium	41.2	2
SED	Ag	Silver	41.2	1

SED	Na	Sodium	41.2	1
SED	Na-22	Sodium-22	41.2	1
SED	Sr-90	Strontium-90	41.2	1
SED	93-72-1	TP[2,4,5-]	41.2	1
SED	93-76-5	T[2,4,5-]	41.2	1
SED	1746-01-6	Tetrachlorodibenzodioxin[2,3,	39	1
SED	41903-57-5	Tetrachlorodibenzodioxins (T	39	1
SED	51207-31-9	Tetrachlorodibenzofuran[2,3,	39	1
SED	55722-27-5	Tetrachlorodibenzofurans (To	39	1
SED	Tl	Thallium	41.2	2
SED	Tl-208	Thallium-208	41.2	1
SED	Th-234	Thorium-234	41.2	1
SED	8001-35-2	Toxaphene (Technical Grade)	41.2	1
SED	H-3	Tritium	41.2	1
SED	U-235	Uranium-235	41.2	1
SED	V	Vanadium	41.2	1
SED	Zn	Zinc	41.2	1

Report Result	Report Units	Validation Qualifier	Validation Reason Cod	Report Min Detectable	Report Method Detecti
2.1	pCi/g	NQ	NQ	0.351	
0.00113	mg/kg	U	U_LAB		0.000283
8070	mg/kg	NQ	NQ		11.6
.278	pCi/g	U	R5	0.530	
.0323	pCi/g	U	R5	0.041	
1.7	mg/kg	U	U_LAB		0.561
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
0.00573	mg/kg	U	U_LAB		0.00191
1.92	mg/kg	NQ	NQ		0.334
0.00113	mg/kg	U	U_LAB		0.000283
0.00113	mg/kg	U	U_LAB		0.000283
0.00113	mg/kg	U	U_LAB		0.000283
0.00113	mg/kg	U	U_LAB		0.000283
169	mg/kg	NQ	NQ		0.17
1.16	mg/kg	NQ	NQ		0.0334
3.02	pCi/g	NQ	NQ	1.05	
1.24	pCi/g	NQ	NQ	0.169	
0.851	mg/kg	U	U_LAB		0.17
5920	mg/kg	NQ	NQ		13.6
.0676	pCi/g	U	R5	0.106	
1.18	pCi/g	NQ	NQ	0.0833	
0.00113	mg/kg	U	U_LAB		0.000283
0.00113	mg/kg	U	U_LAB		0.000283
6.52	mg/kg	NQ	NQ		0.255
3.89	mg/kg	NQ	NQ		0.255
.0018	pCi/g	U	R5	0.0942	
10.7	mg/kg	NQ	NQ		0.51
0.809	mg/kg	NQ	NQ		0.129

0.00859	mg/kg	U	U_LAB	0.00285
0.00226	mg/kg	U	U_LAB	0.000566
0.00221	mg/kg	J	J_LAB	0.000566
0.00226	mg/kg	U	U_LAB	0.000566
0.00859	mg/kg	U	U_LAB	0.00285
0.172	mg/kg	U	U_LAB	0.0344
0.00859	mg/kg	U	U_LAB	0.00285
0.00859	mg/kg	U	U_LAB	0.00285
0.00226	mg/kg	U	U_LAB	0.000566
0.00859	mg/kg	U	U_LAB	0.00285
0.00113	mg/kg	U	U_LAB	0.000283
0.00226	mg/kg	U	U_LAB	0.000566
0.00226	mg/kg	U	U_LAB	0.000566
0.00226	mg/kg	U	U_LAB	0.000566
0.00226	mg/kg	U	U_LAB	0.000566
0.00226	mg/kg	U	U_LAB	0.000566
0.00113	mg/kg	U	U_LAB	0.000283
0.00113	mg/kg	U	U_LAB	0.000283
9.33e-006	mg/kg	NQ	NQ	2.54e-006
1.93e-005	mg/kg	NQ	NQ	2.54e-006
2.63e-006	mg/kg	J	J_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.25e-006	mg/kg	J	J_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
1.32e-006	mg/kg	J	J_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
7.63e-007	mg/kg	U	U_LAB	2.54e-006
2.23e-006	mg/kg	J	J_LAB	2.54e-006
9590	mg/kg	NQ	NQ	13.6
20.4	mg/kg	NQ	NQ	0.561

2.24	pCi/g	NQ	NQ	0.131	
1.78	pCi/g	NQ	NQ	0.172	
1.72	mg/kg	U	U_LAB		0.395
1.72	mg/kg	U	U_LAB		0.344
1520	mg/kg	NQ	NQ		14.5
821	mg/kg	NQ	NQ		0.34
0.0335	mg/kg	NQ	NQ		0.00652
0.0113	mg/kg	U	U_LAB		0.00283
8.66	mg/kg	NQ	NQ		0.167
8.67e-005	mg/kg	NQ	NQ		5.1e-006
5.29e-006	mg/kg	J	J_LAB		5.1e-006
7.63e-007	mg/kg	U	U_LAB		2.54e-006
0	mg/kg	U	U_LAB		2.54e-006
7.63e-007	mg/kg	U	U_LAB		2.54e-006
7.63e-007	mg/kg	U	U_LAB		2.54e-006
7.75e-007	mg/kg	J	J_LAB		2.54e-006
.00777	pCi/g	U	R5	0.0164	
.126	pCi/g	NQ	NQ	0.0148	
1420	mg/kg	NQ	NQ		10.9
24.8	pCi/g	NQ	NQ	0.601	
1.37	pCi/g	U	R5	11.6	
1.67	mg/kg	U	U_LAB		0.552
0.851	mg/kg	U	U_LAB		0.17
136	mg/kg	NQ	NQ		11.9
-.034	pCi/g	U	R5	0.086	
.502	pCi/g	U	R5	0.520	
0.00859	mg/kg	U	U_LAB		0.00285
0.00859	mg/kg	U	U_LAB		0.00285
1.62e-007	mg/kg	U	U_LAB		5.1e-007
1.6e-006	mg/kg	NQ	NQ		5.1e-007
7.63e-007	mg/kg	J	J_LAB		5.1e-007
1.61e-006	mg/kg	NQ	NQ		5.1e-007
0.316	mg/kg	J	J_LAB		0.1
.603	pCi/g	NQ	NQ	0.0743	

2.57	pCi/g	U	R5	4.04	
0.0283	mg/kg	UJ	P12a		0.00942
-0.0745862	pCi/g	U	R5	0.141931	
.205	pCi/g	U	R5	0.457	
13.5	mg/kg	NQ	NQ		0.17
53.8	mg/kg	NQ	NQ		0.68
200	ug/L	U	U_LAB		68.0
3.00	ug/L	U	U_LAB		1.00
30.0	ug/L	U	U_LAB		5.00
5.00	ug/L	U	U_LAB		1.00
0.500	ug/L	U	U_LAB		0.200
1.00	ug/L	U	U_LAB		0.110
0.0788	mg/L	J	J_LAB		0.05
5.00	ug/L	U	U_LAB		1.00
5.00	ug/L	U	U_LAB		1.00
10.0	ug/L	U	U_LAB		3.00
30.2	ug/L	J	J_LAB		30.0
2.00	ug/L	U	U_LAB		0.500
0.3	mg/L	U	U_LAB		0.11
3.82	ug/L	J	J_LAB		1.00
0.200	ug/L	U	U_LAB		0.067
5.00	ug/L	U	U_LAB		1.50
0.15	mg/L	U	U_LAB		0.05
30.0	ug/L	U	U_LAB		6.00
5.00	ug/L	U	U_LAB		1.00
0.238	mg/L	J	J_LAB		0.1
2.00	ug/L	U	U_LAB		0.450
5.00	ug/L	U	U_LAB		1.00
10.0	ug/L	U	U_LAB		3.30
1.15	pCi/g	NQ	NQ	0.197	
0.000727	mg/kg	U	U_LAB		0.000182
1490	mg/kg	NQ	NQ		7.51
.116	pCi/g	U	R5	0.230	
.111	pCi/g	NQ	NQ	0.0179	

1.1	mg/kg	U	U_LAB		0.364
0.0183	mg/kg	U	U_LAB		0.0061
0.0183	mg/kg	U	U_LAB		0.0061
0.0183	mg/kg	U	U_LAB		0.0061
0.0183	mg/kg	U	U_LAB		0.0061
0.0183	mg/kg	U	U_LAB		0.0061
0.0183	mg/kg	U	U_LAB		0.0061
0.00681	mg/kg	J	J_LAB		0.0061
0.528	mg/kg	J	J_LAB		0.204
0.000727	mg/kg	U	U_LAB		0.000182
0.000727	mg/kg	U	U_LAB		0.000182
0.000727	mg/kg	U	U_LAB		0.000182
0.000727	mg/kg	U	U_LAB		0.000182
20.6	mg/kg	NQ	NQ		0.11
0.271	mg/kg	NQ	NQ		0.0204
1.48	pCi/g	NQ	NQ	0.762	
.987	pCi/g	NQ	NQ	0.0997	
0.552	mg/kg	U	U_LAB		0.11
757	mg/kg	NQ	NQ		8.83
.0793	pCi/g	R	R5a	0.0705	
.533	pCi/g	NQ	NQ	0.0558	
0.000727	mg/kg	U	U_LAB		0.000182
0.000727	mg/kg	U	U_LAB		0.000182
3.82	mg/kg	NQ	NQ		0.166
0.954	mg/kg	NQ	NQ		0.166
.0271	pCi/g	U	R5	0.0674	
1.86	mg/kg	NQ	NQ		0.331
0.271	mg/kg	U	U_LAB		0.0904
0.00551	mg/kg	U	U_LAB		0.00183
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.00551	mg/kg	U	U_LAB		0.00183
0.11	mg/kg	U	U_LAB		0.0386

0.00551	mg/kg	U	U_LAB		0.00221
0.00551	mg/kg	U	U_LAB		0.00249
0.00145	mg/kg	U	U_LAB		0.000364
0.00551	mg/kg	U	U_LAB		0.00183
0.000727	mg/kg	U	U_LAB		0.000182
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.00145	mg/kg	U	U_LAB		0.000364
0.000727	mg/kg	U	U_LAB		0.000182
0.000727	mg/kg	U	U_LAB		0.000182
8.25e-006	mg/kg	NQ	NQ		1.84e-006
1.73e-005	mg/kg	NQ	NQ		1.84e-006
2.04e-006	mg/kg	J	J_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.82e-006	mg/kg	NQ	NQ		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
1.7e-006	mg/kg	J	J_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
2.36e-006	mg/kg	J	J_LAB		1.84e-006
4320	mg/kg	NQ	NQ		8.83
6.89	mg/kg	NQ	NQ		0.364
1.48	pCi/g	NQ	NQ	0.0793	
1.21	pCi/g	NQ	NQ	0.247	
1.1	mg/kg	U	U_LAB		0.254
1.1	mg/kg	U	U_LAB		0.221
354	mg/kg	NQ	NQ		9.38
152	mg/kg	NQ	NQ		0.221

0.00653	mg/kg	J	J_LAB		0.00391
0.00727	mg/kg	U	U_LAB		0.00182
2.2	mg/kg	NQ	NQ		0.102
8.74e-005	mg/kg	NQ	NQ		3.68e-006
3.97e-006	mg/kg	J	J_LAB		3.68e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
0	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
5.51e-007	mg/kg	U	U_LAB		1.84e-006
8.56e-007	mg/kg	J	J_LAB		1.84e-006
.0245	pCi/g	U	R5	0.030	
.196	pCi/g	NQ	NQ	0.0346	
304	mg/kg	NQ	NQ		7.07
28.5	pCi/g	NQ	NQ	0.496	
3.91	pCi/g	U	R5	7.99	
1.02	mg/kg	U	U_LAB		0.337
0.552	mg/kg	U	U_LAB		0.11
63.4	mg/kg	NQ	NQ		7.73
-.02	pCi/g	U	R5	0.0643	
.0573	pCi/g	U	R5	0.0771	
0.00551	mg/kg	U	U_LAB		0.00183
0.00551	mg/kg	U	U_LAB		0.00183
1.1e-007	mg/kg	U	U_LAB		3.68e-007
0	mg/kg	U	U_LAB		3.68e-007
1.87e-007	mg/kg	J	J_LAB		3.68e-007
4.94e-007	mg/kg	J	J_LAB		3.68e-007
0.408	mg/kg	U	U_LAB		0.0612
.401	pCi/g	NQ	NQ	0.052	
2.27	pCi/g	U	R11	1.89	
0.0182	mg/kg	U	U_LAB		0.00605
111	pCi/L	U	R5	201	
.0912	pCi/g	U	R5	0.310	
4.56	mg/kg	NQ	NQ		0.11
25	mg/kg	NQ	NQ		0.442

92	ug/L	J	J_LAB	68.0
3.00	ug/L	U	U_LAB	1.00
5.00	ug/L	U	U_LAB	1.70
1.13	ug/L	J	J_LAB	1.00
5.00	ug/L	U	U_LAB	1.00
1.00	ug/L	U	U_LAB	0.110
0.0541	mg/L	U	I4	0.05
10.0	ug/L	U	U_LAB	2.00
5.00	ug/L	U	U_LAB	1.00
10.0	ug/L	U	U_LAB	3.00
50.4	ug/L	J	J_LAB	30.0
2.00	ug/L	U	U_LAB	0.500
0.3	mg/L	U	U_LAB	0.11
2.59	ug/L	J	J_LAB	2.00
0.200	ug/L	U	U_LAB	0.067
2.00	ug/L	U	U_LAB	0.500
0.15	mg/L	U	U_LAB	0.05
5.00	ug/L	U	U_LAB	1.50
1.00	ug/L	U	U_LAB	0.200
0.236	mg/L	J	J_LAB	0.1
2.00	ug/L	UJ	I6a	0.450
5.00	ug/L	U	U_LAB	1.00
4.77	ug/L	U	I4	3.30
151	ug/L	J	J_LAB	68.0
3.00	ug/L	U	U_LAB	1.00
5.00	ug/L	U	U_LAB	1.70
4.59	ug/L	J	J_LAB	1.00
5.00	ug/L	U	U_LAB	1.00
1.00	ug/L	U	U_LAB	0.110
0.62	mg/L	NQ	NQ	0.05
10.0	ug/L	U	U_LAB	2.00
5.00	ug/L	U	U_LAB	1.00
10.0	ug/L	U	U_LAB	3.00
107	ug/L	NQ	NQ	30.0

1.43	ug/L	J	J_LAB		0.500
0.3	mg/L	U	U_LAB		0.11
10.1	ug/L	NQ	NQ		2.00
0.200	ug/L	U	U_LAB		0.067
2.00	ug/L	U	U_LAB		0.500
0.121	mg/L	J	J_LAB		0.05
5.00	ug/L	U	U_LAB		1.50
1.00	ug/L	U	U_LAB		0.200
1.26	mg/L	NQ	NQ		0.1
2.00	ug/L	UJ	I6a		0.450
5.00	ug/L	U	U_LAB		1.00
10.0	ug/L	U	U_LAB		3.30
1.91	pCi/g	NQ	NQ	0.212	
0.00113	mg/kg	U	U_LAB		0.000281
3590	mg/kg	NQ	NQ		11.5
.256	pCi/g	U	R5	0.324	
.145	pCi/g	NQ	NQ	0.0147	
1.69	mg/kg	U	U_LAB		0.556
0.0112	mg/kg	U	U_LAB		0.00372
0.0112	mg/kg	U	U_LAB		0.00372
0.0112	mg/kg	U	U_LAB		0.00372
0.0112	mg/kg	U	U_LAB		0.00372
0.0112	mg/kg	U	U_LAB		0.00372
0.0225	mg/kg	NQ	NQ		0.00372
0.0163	mg/kg	NQ	NQ		0.00372
0.73	mg/kg	J	J_LAB		0.327
0.00113	mg/kg	U	U_LAB		0.000281
0.00113	mg/kg	U	U_LAB		0.000281
0.00113	mg/kg	U	U_LAB		0.000281
0.00113	mg/kg	U	U_LAB		0.000281
69.3	mg/kg	NQ	NQ		0.169
0.48	mg/kg	NQ	NQ		0.0327
1.47	pCi/g	R	R5a	1.10	
1.2	pCi/g	NQ	NQ	0.111	

0.843	mg/kg	U	U_LAB		0.169
2580	mg/kg	NQ	NQ		13.5
.0947	pCi/g	R	R5a	0.0733	
.55	pCi/g	NQ	NQ	0.0601	
0.00113	mg/kg	U	U_LAB		0.000281
0.00113	mg/kg	U	U_LAB		0.000281
5.53	mg/kg	NQ	NQ		0.253
2.38	mg/kg	NQ	NQ		0.253
.0264	pCi/g	U	R5	0.065	
5.4	mg/kg	NQ	NQ		0.506
0.366	mg/kg	U	U_LAB		0.122
0.00848	mg/kg	U	U_LAB		0.00281
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00848	mg/kg	U	U_LAB		0.00281
0.17	mg/kg	U	U_LAB		0.0593
0.00848	mg/kg	U	U_LAB		0.00339
0.00848	mg/kg	U	U_LAB		0.00383
0.00225	mg/kg	U	U_LAB		0.000563
0.00848	mg/kg	U	U_LAB		0.00281
0.00113	mg/kg	U	U_LAB		0.000281
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00225	mg/kg	U	U_LAB		0.000563
0.00113	mg/kg	U	U_LAB		0.000281
0.00113	mg/kg	U	U_LAB		0.000281
7.51e-005	mg/kg	NQ	NQ		2.56e-006
0.000149	mg/kg	NQ	NQ		2.56e-006
1.41e-005	mg/kg	NQ	NQ		2.56e-006
1.32e-006	mg/kg	J	J_LAB		2.56e-006
4.98e-005	mg/kg	NQ	NQ		2.56e-006

7.95e-007	mg/kg	J	J_LAB		2.56e-006
3.34e-006	mg/kg	J	J_LAB		2.56e-006
1.65e-006	mg/kg	J	J_LAB		2.56e-006
2.02e-005	mg/kg	NQ	NQ		2.56e-006
2.23e-006	mg/kg	J	J_LAB		2.56e-006
8.47e-007	mg/kg	J	J_LAB		2.56e-006
7.67e-007	mg/kg	U	U_LAB		2.56e-006
1.3e-006	mg/kg	J	J_LAB		2.56e-006
2.37e-005	mg/kg	NQ	NQ		2.56e-006
7270	mg/kg	NQ	NQ		13.5
14.2	mg/kg	NQ	NQ		0.556
1.71	pCi/g	NQ	NQ	0.0948	
1.55	pCi/g	NQ	NQ	0.279	
1.7	mg/kg	U	U_LAB		0.39
1.7	mg/kg	U	U_LAB		0.339
796	mg/kg	NQ	NQ		14.3
366	mg/kg	NQ	NQ		0.337
0.0362	mg/kg	NQ	NQ		0.00598
0.0113	mg/kg	U	U_LAB		0.00281
3.44	mg/kg	NQ	NQ		0.164
0.000711	mg/kg	NQ	NQ		5.12e-006
3.33e-005	mg/kg	NQ	NQ		5.12e-006
7.67e-007	mg/kg	U	U_LAB		2.56e-006
0	mg/kg	U	U_LAB		2.56e-006
7.67e-007	mg/kg	U	U_LAB		2.56e-006
7.67e-007	mg/kg	U	U_LAB		2.56e-006
1.71e-005	mg/kg	NQ	NQ		2.56e-006
.00911	pCi/g	U	R5	0.0398	
.43	pCi/g	NQ	NQ	0.0499	
673	mg/kg	NQ	NQ		10.8
27	pCi/g	NQ	NQ	0.503	
1.92	pCi/g	U	R5	7.65	
1.64	mg/kg	U	U_LAB		0.54
0.843	mg/kg	U	U_LAB		0.169

141	mg/kg	NQ	NQ		11.8
-.0142	pCi/g	U	R5	0.0667	
.104	pCi/g	U	R5	0.134	
0.00848	mg/kg	U	U_LAB		0.00281
0.00848	mg/kg	U	U_LAB		0.00281
1.78e-007	mg/kg	U	U_LAB		5.12e-007
0	mg/kg	U	U_LAB		5.12e-007
1.46e-006	mg/kg	J	J_LAB		5.12e-007
1.01e-005	mg/kg	NQ	NQ		5.12e-007
0.655	mg/kg	U	U_LAB		0.0982
.453	pCi/g	NQ	NQ	0.0563	
2.3	pCi/g	U	R5	2.60	
0.0281	mg/kg	U	U_LAB		0.00937
0.0291483	pCi/g	U	R5	0.124721	
.0471	pCi/g	U	R5	0.340	
10.3	mg/kg	NQ	NQ		0.169
42	mg/kg	NQ	NQ		0.674

Report Uncertainty	Report Detection Limit	Best Value Flag	Method Category	Analytical Method	Lab ID
0.181		Y	RAD	EPA:901.1	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	34	Y	INORGANIC	SW-846:6010B	GELC
0.166		Y	RAD	EPA:901.1	GELC
0.00853		Y	RAD	HASL-300:AM-241	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	0.00573	Y	PESTPCB	SW-846:8082	GELC
	1.67	Y	INORGANIC	SW-846:6020	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
	0.167	Y	INORGANIC	SW-846:6020	GELC
0.555		Y	RAD	EPA:901.1	GELC
0.0933		Y	RAD	EPA:901.1	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
0.0303		Y	RAD	EPA:901.1	GELC
0.0696		Y	RAD	EPA:901.1	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
0.0254		Y	RAD	EPA:901.1	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.385	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC

0.00859	Y	HERB	SW-846:8151A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00859	Y	HERB	SW-846:8151A	GELC
0.172	Y	HERB	SW-846:8151A	GELC
0.00859	Y	HERB	SW-846:8151A	GELC
0.00859	Y	HERB	SW-846:8151A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00859	Y	HERB	SW-846:8151A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00226	Y	PESTPCB	SW-846:8081A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
0.00113	Y	PESTPCB	SW-846:8081A	GELC
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	Y	DIOXINS FURANS	SW-846:8290	CFA
42.5	Y	INORGANIC	SW-846:6010B	GELC
1.7	Y	INORGANIC	SW-846:6010B	GELC

0.0784		Y	RAD	EPA:901.1	GELC
0.0964		Y	RAD	EPA:901.1	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	1.72	Y	HERB	SW-846:8151A	GELC
	51	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	0.0195	Y	INORGANIC	SW-846:7471A	GELC
	0.0113	Y	PESTPCB	SW-846:8081A	GELC
	0.669	Y	INORGANIC	SW-846:6020	GELC
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.6e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00516		Y	RAD	HASL-300:ISOPU	GELC
0.0148		Y	RAD	HASL-300:ISOPU	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
0.907		Y	RAD	EPA:901.1	GELC
3.22		Y	RAD	EPA:901.1	GELC
	1.67	Y	INORGANIC	SW-846:6020	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
	42.5	Y	INORGANIC	SW-846:6010B	GELC
0.0264		Y	RAD	EPA:901.1	GELC
0.170		Y	RAD	EPA:905.0	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	0.00859	Y	HERB	SW-846:8151A	GELC
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.669	Y	INORGANIC	SW-846:6020	GELC
0.0459		Y	RAD	EPA:901.1	GELC

1.52		Y	RAD	EPA:901.1	GELC
	0.0283	Y	PESTPCB	SW-846:8081A	GELC
0.0353379		Y	RAD	EPA:906.0	GELC
0.196		Y	RAD	EPA:901.1	GELC
	0.851	Y	INORGANIC	SW-846:6010B	GELC
	1.7	Y	INORGANIC	SW-846:6010B	GELC
	200	Y	INORGANIC	SW-846:6010B	GELC
	3.00	Y	INORGANIC	SW-846:6020	GELC
	30.0	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	0.500	Y	INORGANIC	SW-846:6020	GELC
	1.00	Y	INORGANIC	SW-846:6020	GELC
	0.2	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	10.0	Y	INORGANIC	SW-846:6010B	GELC
	100	Y	INORGANIC	SW-846:6010B	GELC
	2.00	Y	INORGANIC	SW-846:6020	GELC
	0.3	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6020	GELC
	0.200	Y	INORGANIC	SW-846:7470A	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	0.15	Y	INORGANIC	SW-846:6010B	GELC
	30.0	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	0.3	Y	INORGANIC	SW-846:6010B	GELC
	2.00	Y	INORGANIC	SW-846:6020	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	10.0	Y	INORGANIC	SW-846:6010B	GELC
0.124		Y	RAD	EPA:901.1	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	22.1	Y	INORGANIC	SW-846:6010B	GELC
0.0701		Y	RAD	EPA:901.1	GELC
0.0139		Y	RAD	HASL-300:AM-241	GELC

	1.1	Y	INORGANIC	SW-846:6010B	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	0.0183	Y	PESTPCB	SW-846:8082	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
	0.102	Y	INORGANIC	SW-846:6020	GELC
0.341		Y	RAD	EPA:901.1	GELC
0.0706		Y	RAD	EPA:901.1	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
	27.6	Y	INORGANIC	SW-846:6010B	GELC
0.0204		Y	RAD	EPA:901.1	GELC
0.0437		Y	RAD	EPA:901.1	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
0.0168		Y	RAD	EPA:901.1	GELC
	1.1	Y	INORGANIC	SW-846:6010B	GELC
	0.271	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	0.11	Y	HERB	SW-846:8151A	GELC

	0.00551	Y	HERB	SW-846:8151A	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.00145	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	0.000727	Y	PESTPCB	SW-846:8081A	GELC
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	27.6	Y	INORGANIC	SW-846:6010B	GELC
	1.1	Y	INORGANIC	SW-846:6010B	GELC
0.0515		Y	RAD	EPA:901.1	GELC
0.070		Y	RAD	EPA:901.1	GELC
	1.1	Y	HERB	SW-846:8151A	GELC
	1.1	Y	HERB	SW-846:8151A	GELC
	33.1	Y	INORGANIC	SW-846:6010B	GELC
	1.1	Y	INORGANIC	SW-846:6010B	GELC

	0.0117	Y	INORGANIC	SW-846:7471A	GELC
	0.00727	Y	PESTPCB	SW-846:8081A	GELC
	0.408	Y	INORGANIC	SW-846:6020	GELC
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	5.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00699		Y	RAD	HASL-300:ISOPU	GELC
0.0186		Y	RAD	HASL-300:ISOPU	GELC
	27.6	Y	INORGANIC	SW-846:6010B	GELC
0.749		Y	RAD	EPA:901.1	GELC
2.13		Y	RAD	EPA:901.1	GELC
	1.02	Y	INORGANIC	SW-846:6020	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
	27.6	Y	INORGANIC	SW-846:6010B	GELC
0.022		Y	RAD	EPA:901.1	GELC
0.0237		Y	RAD	EPA:905.0	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	0.00551	Y	HERB	SW-846:8151A	GELC
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.1e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.408	Y	INORGANIC	SW-846:6020	GELC
0.0323		Y	RAD	EPA:901.1	GELC
0.942		Y	RAD	EPA:901.1	GELC
	0.0182	Y	PESTPCB	SW-846:8081A	GELC
61.2		Y	RAD	EPA:906.0	GELC
0.0847		Y	RAD	EPA:901.1	GELC
	0.552	Y	INORGANIC	SW-846:6010B	GELC
	1.1	Y	INORGANIC	SW-846:6010B	GELC

200	Y	INORGANIC	SW-846:6010B	GELC
3.00	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
1.00	Y	INORGANIC	SW-846:6020	GELC
0.2	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6010B	GELC
100	Y	INORGANIC	SW-846:6010B	GELC
2.00	Y	INORGANIC	SW-846:6020	GELC
0.3	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6010B	GELC
0.200	Y	INORGANIC	SW-846:7470A	GELC
2.00	Y	INORGANIC	SW-846:6020	GELC
0.15	Y	INORGANIC	SW-846:6010B	GELC
5.00	Y	INORGANIC	SW-846:6020	GELC
1.00	Y	INORGANIC	SW-846:6020	GELC
0.3	Y	INORGANIC	SW-846:6010B	GELC
2.00	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6010B	GELC
200	Y	INORGANIC	SW-846:6010B	GELC
3.00	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
1.00	Y	INORGANIC	SW-846:6020	GELC
0.2	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6020	GELC
5.00	Y	INORGANIC	SW-846:6010B	GELC
10.0	Y	INORGANIC	SW-846:6010B	GELC
100	Y	INORGANIC	SW-846:6010B	GELC

	2.00	Y	INORGANIC	SW-846:6020	GELC
	0.3	Y	INORGANIC	SW-846:6010B	GELC
	10.0	Y	INORGANIC	SW-846:6010B	GELC
	0.200	Y	INORGANIC	EPA:245.2	GELC
	2.00	Y	INORGANIC	SW-846:6020	GELC
	0.15	Y	INORGANIC	SW-846:6010B	GELC
	5.00	Y	INORGANIC	SW-846:6020	GELC
	1.00	Y	INORGANIC	SW-846:6020	GELC
	0.3	Y	INORGANIC	SW-846:6010B	GELC
	2.00	Y	INORGANIC	SW-846:6020	GELC
	5.00	Y	INORGANIC	SW-846:6010B	GELC
	10.0	Y	INORGANIC	SW-846:6010B	GELC
0.130		Y	RAD	EPA:901.1	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	33.7	Y	INORGANIC	SW-846:6010B	GELC
0.105		Y	RAD	EPA:901.1	GELC
0.0136		Y	RAD	HASL-300:AM-241	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	0.0112	Y	PESTPCB	SW-846:8082	GELC
	1.64	Y	INORGANIC	SW-846:6020	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.843	Y	INORGANIC	SW-846:6010B	GELC
	0.164	Y	INORGANIC	SW-846:6020	GELC
0.320		Y	RAD	EPA:901.1	GELC
0.0787		Y	RAD	EPA:901.1	GELC

	0.843	Y	INORGANIC	SW-846:6010B	GELC
	42.1	Y	INORGANIC	SW-846:6010B	GELC
0.0244		Y	RAD	EPA:901.1	GELC
0.0346		Y	RAD	EPA:901.1	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.843	Y	INORGANIC	SW-846:6010B	GELC
	0.843	Y	INORGANIC	SW-846:6010B	GELC
0.0175		Y	RAD	EPA:901.1	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.366	Y	GENERAL CHEMISTRY	SW-846:9012A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.17	Y	HERB	SW-846:8151A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00225	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	0.00113	Y	PESTPCB	SW-846:8081A	GELC
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA

	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	42.1	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
0.0553		Y	RAD	EPA:901.1	GELC
0.0726		Y	RAD	EPA:901.1	GELC
	1.7	Y	HERB	SW-846:8151A	GELC
	1.7	Y	HERB	SW-846:8151A	GELC
	50.6	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC
	0.0179	Y	INORGANIC	SW-846:7471A	GELC
	0.0113	Y	PESTPCB	SW-846:8081A	GELC
	0.655	Y	INORGANIC	SW-846:6020	GELC
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-005	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
	7.7e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
0.00922		Y	RAD	HASL-300:ISOPU	GELC
0.0347		Y	RAD	HASL-300:ISOPU	GELC
	42.1	Y	INORGANIC	SW-846:6010B	GELC
0.707		Y	RAD	EPA:901.1	GELC
2.18		Y	RAD	EPA:901.1	GELC
	1.64	Y	INORGANIC	SW-846:6020	GELC
	0.843	Y	INORGANIC	SW-846:6010B	GELC

	42.1	Y	INORGANIC	SW-846:6010B	GELC
0.0198		Y	RAD	EPA:901.1	GELC
0.0433		Y	RAD	EPA:905.0	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	0.00848	Y	HERB	SW-846:8151A	GELC
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	1.5e-006	Y	DIOXINS FURANS	SW-846:8290	CFA
		Y	DIOXINS FURANS	SW-846:8290	CFA
	0.655	Y	INORGANIC	SW-846:6020	GELC
0.0349		Y	RAD	EPA:901.1	GELC
1.01		Y	RAD	EPA:901.1	GELC
	0.0281	Y	PESTPCB	SW-846:8081A	GELC
0.0372762		Y	RAD	EPA:906.0	GELC
0.143		Y	RAD	EPA:901.1	GELC
	0.843	Y	INORGANIC	SW-846:6010B	GELC
	1.69	Y	INORGANIC	SW-846:6010B	GELC

Analysis Date	Date Sampled
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/13/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013

02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/14/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013

02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/12/2013	01/31/2013
02/07/2013	01/31/2013
02/08/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/17/2013	01/31/2013
02/17/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/08/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013

02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/07/2013	01/31/2013
02/07/2013	01/31/2013
02/06/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/14/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/12/2013	01/31/2013
02/06/2013	01/31/2013
02/06/2013	01/31/2013
02/03/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/19/2014	01/27/2014

02/21/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/20/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/04/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014

02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/25/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014

02/19/2014	01/27/2014
02/25/2014	01/27/2014
02/20/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/07/2014	01/27/2014
02/07/2014	01/27/2014
02/21/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/23/2014	01/27/2014
02/12/2014	01/27/2014
02/12/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/15/2014	01/27/2014
02/20/2014	01/27/2014
02/03/2014	01/27/2014
02/03/2014	01/27/2014
02/25/2014	01/27/2014
02/12/2014	01/27/2014
02/03/2014	01/27/2014
02/20/2014	01/27/2014
02/20/2014	01/27/2014

02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/21/2014	01/27/2014
02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/21/2014	01/27/2014
02/18/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/26/2014	01/27/2014
02/21/2014	01/27/2014
02/21/2014	01/27/2014
03/06/2014	02/26/2014
03/08/2014	02/26/2014
03/10/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/08/2014	02/26/2014
03/06/2014	02/26/2014
03/08/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014

03/08/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/08/2014	02/26/2014
03/06/2014	02/26/2014
03/08/2014	02/26/2014
03/08/2014	02/26/2014
03/06/2014	02/26/2014
03/11/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/03/2014	02/26/2014
03/06/2014	02/26/2014
03/13/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/06/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014

03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/04/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/07/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/11/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014

03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/10/2014	02/26/2014
03/11/2014	02/26/2014
03/10/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/05/2014	02/26/2014
03/05/2014	02/26/2014
03/13/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/10/2014	02/26/2014
03/07/2014	02/26/2014

03/07/2014	02/26/2014
03/03/2014	02/26/2014
03/06/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/13/2014	02/26/2014
03/10/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/11/2014	02/26/2014
03/04/2014	02/26/2014
03/03/2014	02/26/2014
03/07/2014	02/26/2014
03/07/2014	02/26/2014

FS Result Recno	Chain Of Custody No.	Field Sample ID	Excavated Flag	Sampling Method	Sample Usage Code
11119370	2013-504	CALA-13-28426	N	HA	INV
11396078	2014-2813	CALA-14-54424	N	HA	INV
11394219	2014-2814	CALA-14-54440	N	HA	INV
11411729	2014-2914	CALA-14-54987	N	HA	INV
11411481	2014-2914	CALA-14-54988	N	HA	INV
11411501	2014-2914	CALA-14-54991	N	HA	INV

Field Prep Code	Sample Purpose	Location ID	Start Depth	End Depth	Depth Units
NA	REG	LA-23	0	4.85	ft
NA	REG	LA-29	0	4.5	ft
NA	REG	LA-36	0	3.7	ft
NA	REG	LA-38	0	4.0	ft
NA	REG	LA-39	0	4.2	ft
NA	REG	LA-41	0	3.5	ft

Sample Type	Background Comparis	Parameter Code	Parameter Name	Percent Moisture	Dilution Factor
S	SED	Cs-134	Cesium-134	43.5	1
SED		Cs-134	Cesium-134	12.6	1
SED		Cs-134	Cesium-134	10.2	1
SED		Cs-134	Cesium-134	41.8	1
SED		Cs-134	Cesium-134	39.1	1
SED		Cs-134	Cesium-134	42.2	1

Report Result	Report Units	Validation Qualifier	Validation Reason Cod	Report Min Detectable	Report Method Detecti
.148	pCi/g	R	R5a	0.129	
.068	pCi/g	R	R5a	0.0667	
.117	pCi/g	R	R5a	0.0752	
.0978	pCi/g	R	R5a	0.093	
.157	pCi/g	R	R5a	0.148	
.147	pCi/g	R	R5a	0.113	

Report Uncertainty	Report Detection Limit	Best Value Flag	Method Category	Analytical Method	Lab ID
0.032		Y	RAD	EPA:901.1	GELC
0.021		Y	RAD	EPA:901.1	GELC
0.0258		Y	RAD	EPA:901.1	GELC
0.0258		Y	RAD	EPA:901.1	GELC
0.0606		Y	RAD	EPA:901.1	GELC
0.0414		Y	RAD	EPA:901.1	GELC

Analysis Date	Date Sampled
02/06/2013	01/31/2013
02/03/2014	01/27/2014
02/03/2014	01/28/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014
03/03/2014	02/26/2014

Location	Field Sample ID	Date Sampled	Parameter
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Americium-241
LA Weir spoils pile NW corner	LASP091313C-S	09/13/2013	Gross alpha
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Gross alpha
LA Weir spoils pile NW corner	LASP091313C-S	09/13/2013	Gross beta
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Gross beta
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Heptachlorodibenzodioxin[1,2,3,4,6,7,8
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Heptachlorodibenzodioxins (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Heptachlorodibenzofuran[1,2,3,4,6,7,8-
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Heptachlorodibenzofuran[1,2,3,4,7,8,9-
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Heptachlorodibenzofurans (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzodioxin[1,2,3,4,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzodioxin[1,2,3,6,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzodioxin[1,2,3,7,8,9-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzodioxins (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzofuran[1,2,3,4,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzofuran[1,2,3,6,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzofuran[1,2,3,7,8,9-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzofuran[2,3,4,6,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Hexachlorodibenzofurans (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Octachlorodibenzofuran[1,2,3,4,6,7,8,9-
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-1
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-10
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-103
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-104
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-105
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-106
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-107
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-108/PCB-124
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-11
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-110/PCB-115
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-111

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-112
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-114
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-118
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-12/PCB-13
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-120
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-121
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-122
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-123
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-126
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-127
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-128/PCB-166
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-129/PCB-138/PCB-163
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-130
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-131
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-132
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-133
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-134
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-135/PCB-151
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-136
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-137
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-139/PCB-140
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-14
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-141
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-142
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-143
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-144
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-145
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-146
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-147/PCB-149
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-148
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-15
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-150
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-152
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-153/PCB-168

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-154
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-155
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-156/PCB-157
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-158
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-159
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-16
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-160
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-161
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-162
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-164
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-165
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-167
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-169
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-17
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-170
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-171/PCB-173
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-172
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-174
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-175
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-176
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-177
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-178
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-179
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-18/PCB-30
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-180/PCB-193
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-181
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-182
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-183/PCB-185
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-184
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-186
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-187
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-188
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-189
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-19

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-190
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-191
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-192
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-194
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-195
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-196
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-197/PCB-200
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-198/PCB-199
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-2
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-20/PCB-28
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-201
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-202
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-203
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-204
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-205
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-206
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-207
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-208
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-209
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-21/PCB-33
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-22
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-23
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-24
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-25
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-26/PCB-29
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-27
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-3
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-31
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-32
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-34
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-35
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-36
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-37
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-38

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-39
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-4
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-40/PCB-71
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-41
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-42
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-43
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-44/PCB-47/PCB-65
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-45/PCB-51
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-46
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-48
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-49/PCB-69
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-5
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-50/PCB-53
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-52
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-54
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-55
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-56
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-57
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-58
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-59/PCB-62/PCB-75
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-6
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-60
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-61/PCB-70/PCB-74/PCB-76
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-63
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-64
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-66
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-67
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-68
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-7
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-72
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-73
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-77
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-78
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-79

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-8
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-80
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-81
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-82
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-83
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-84
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-85/PCB-116/PCB-117
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-86/87/97/109/119/125
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-88/PCB-91
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-89
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-9
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-90/PCB-101/PCB-113
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-92
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-93/PCB-100
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-94
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-95
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-96
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-98/PCB-102
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	PCB-99
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Pentachlorodibenzodioxin[1,2,3,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Pentachlorodibenzodioxins (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Pentachlorodibenzofuran[1,2,3,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Pentachlorodibenzofuran[2,3,4,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Pentachlorodibenzofurans (Totals)
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Plutonium-238
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Plutonium-239/240
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Strontium-90
LA Weir spoils pile NW corner	LASP091313D-W	09/13/2013	Strontium-90
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Suspended Sediment Concentration
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Tetrachlorodibenzodioxin[2,3,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Tetrachlorodibenzodioxins (Total)
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Tetrachlorodibenzofuran[2,3,7,8-]
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	Tetrachlorodibenzofurans (Totals)
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total decaCB

LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total diCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total heptaCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total hexaCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total monoCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total nonaCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total octaCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total PCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total pentaCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total tetraCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	Total triCB
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	:QUIVALENCY QUOTIENT 7 WHO TE
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	:QUIVALENCY QUOTIENT 7 WHO TE
LA Weir spoils pile NW corner	LASP091313A	09/13/2013	:QUIVALENCY QUOTIENT 8 WHO TE
LA Weir spoils pile NW corner	LASP091313B	09/13/2013	:QUIVALENCY QUOTIENT 8 WHO TE
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Uranium-234
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Uranium-235
LA Weir spoils pile NW corner	LASP091313C-W	09/13/2013	Uranium-238

Result	Units	Lab Qualifier	Validation Qualifier
0.0079	pCi/L	U	U
21.0	pCi/g		NQ
37.0	pCi/L		NQ
15.0	pCi/g		NQ
45.0	pCi/L		NQ
0.00001	ug/L	J	J
0.00001	ug/L	J	J
0.0	ug/L	J	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00005	ug/L	J	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00003	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00003	ug/L	J	J
0.00011	ug/L		NQ
0.0	ug/L	U	U

0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00006	ug/L	J	J
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00002	ug/L	J	J
0.00021	ug/L		NQ
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00006	ug/L		NQ
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00006	ug/L	J	J
0.00002	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00004	ug/L		NQ
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	J	J
0.0	ug/L	U	U
0.00002	ug/L	J	J
0.00017	ug/L		NQ
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00016	ug/L		NQ

0.0	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	J	J
0.00007	ug/L		NQ
0.00002	ug/L	J	J
0.00001	ug/L	J	J
0.00008	ug/L		NQ
0.0	ug/L	U	U
0.00001	ug/L	J	J
0.00004	ug/L		NQ
0.00001	ug/L	J	J
0.00002	ug/L	J	J
0.00001	ug/L	BJ	J
0.00017	ug/L		NQ
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.00004	ug/L	J	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00009	ug/L		NQ
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U

0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00003	ug/L		NQ
0.00001	ug/L	J	J
0.00001	ug/L	J	J
0.0	ug/L	U	U
0.00003	ug/L	J	J
0.0	ug/L	KU	U
0.00007	ug/L	BJ	J
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00002	ug/L	J	J
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00003	ug/L	BJ	J
0.00003	ug/L	BJ	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	KU	U
0.00001	ug/L	J	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00004	ug/L	B	NQ
0.0	ug/L	U	U

0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00003	ug/L	BJ	J
0.0	ug/L	KU	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.00002	ug/L	BJ	J
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	BJ	J
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	BJ	J
0.00008	ug/L	BJ	J
0.0	ug/L	U	U
0.00001	ug/L	BJ	J
0.00003	ug/L	B	NQ
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U

0.00001	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	J	J
0.00001	ug/L	J	J
0.00005	ug/L	BJ	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00008	ug/L	J	J
0.00001	ug/L	J	J
0.00001	ug/L	U	U
0.00001	ug/L	U	U
0.00004	ug/L		NQ
0.0	ug/L	U	U
0.00001	ug/L	U	U
0.00003	ug/L	J	J
0.0	ug/L	U	U
0.00001	ug/L	J	J
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.049	pCi/L		U
0.053	pCi/L	U	U
0.73	pCi/L		NQ
1.1	pCi/L		NQ
670.0	mg/L		NQ
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U
0.0	ug/L	U	U

0.00003	ug/L		NQ
0.00055	ug/L		NQ
0.0008	ug/L		NQ
0.0	ug/L	U	U
0.00001	ug/L		NQ
0.00011	ug/L		NQ
0.00233	ug/L		NQ
0.00043	ug/L		NQ
0.00021	ug/L		NQ
0.0002	ug/L		NQ
0.0	ug/L		NQ
0.0	ug/L		NQ
0.0	ug/L		NQ
0.0	ug/L		NQ
2.1	pCi/L		NQ
0.11	pCi/L		NQ
2.0	pCi/L		NQ

Detect?	Matrix	Purpose	Type
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT

N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT

N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT

Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT

N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT

N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT
N	W	REG	WT

Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
N	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT
Y	W	REG	WT

Time	Program	Analysis Type	Filtered	Leached
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N
10:32		INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	Y	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N
10:32	INIT	N	N

Result Type Code	Analytical Method	Start Depth	End Depth	Depth Units	Use Flag
TRG	HASL-300:AM-241				Y
TRG	EPA:900				Y
TRG	EPA:900				Y
TRG	EPA:900				Y
TRG	EPA:900				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1613B				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y
TRG	EPA:1668A				Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	HASL-300:ISOPU	Y
TRG	HASL-300:ISOPU	Y
TRG	ASTM:D5811-95M	Y
TRG	ASTM:D5811-95M	Y
TRG	ASTM:D3977-97	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1613B	Y
TRG	EPA:1668A	Y

TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1668A	Y
TRG	EPA:1613B	Y
TRG	EPA:1668A	Y
TRG	EPA:1613B	Y
TRG	HASL-300:ISOU	Y
TRG	HASL-300:ISOU	Y
TRG	HASL-300:ISOU	Y