

PROJECT	HOLE_ID	SAMPLE_ID	SAMPLE_TAG	DEPTH FROM	DEPTH TO	GENERIC METHOD	LAB ELEMENT	RESULT	LAB_UNITS
Callion-Glasson	095N11W	CRS2	CRS2	0	31	UNK	Au	-3	PPM
Callion-Glasson	100N01E	CRS25	CRS25	0	37	UNK	Au	-3	PPM
Callion-Glasson	100N01E	CRS26	CRS26	37	38	UNK	Au	1.81	PPM
Callion-Glasson	100N01E	CRS24	CRS24	38	39	UNK	Au	0.42	PPM
Callion-Glasson	100N01E	CRS21	CRS21	39	42	UNK	Au	-3	PPM
Callion-Glasson	100N01E	CRS22	CRS22	42	43	UNK	Au	0.44	PPM
Callion-Glasson	100N01E	CRS27	CRS27	43	44	UNK	Au	3.67	PPM
Callion-Glasson	100N01E	CRS23	CRS23	44	46	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS46	CRS46	0	18	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS45	CRS45	18	20	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS44	CRS44	20	22	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS43	CRS43	22	24	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS42	CRS42	24	26	UNK	Au	-3	PPM
Callion-Glasson	100N35W	CRS41	CRS41	26	28	UNK	Au	0.24	PPM
Callion-Glasson	100N35W	CRS40	CRS40	28	30	UNK	Au	0.24	PPM
Callion-Glasson	100N35W	CRS39	CRS39	30	32	UNK	Au	0.41	PPM
Callion-Glasson	100N35W	CRS28	CRS28	32	33	UNK	Au	0.15	PPM
Callion-Glasson	100N35W	CRS38	CRS38	33	34	UNK	Au	2.42	PPM
Callion-Glasson	100N35W	CRS47	CRS47	34	35	UNK	Au	2.06	PPM
Callion-Glasson	100N35W	CRS37	CRS37	35	36	UNK	Au	1.31	PPM
Callion-Glasson	100N35W	CRS36	CRS36	36	37	UNK	Au	1.25	PPM
Callion-Glasson	100N35W	CRS35	CRS35	37	38	UNK	Au	0.93	PPM
Callion-Glasson	100N35W	CRS34	CRS34	38	39	UNK	Au	0.55	PPM
Callion-Glasson	100N35W	CRS33	CRS33	39	40	UNK	Au	0.69	PPM
Callion-Glasson	100N35W	CRS32	CRS32	40	41	UNK	Au	1.04	PPM
Callion-Glasson	100N35W	CRS31	CRS31	41	42	UNK	Au	1.69	PPM
Callion-Glasson	100N35W	CRS30	CRS30	42	43	UNK	Au	0.5	PPM
Callion-Glasson	100N35W	CRS29	CRS29	43	44	UNK	Au	0.88	PPM
Callion-Glasson	111N50W	CRS59	CRS59	0	6	UNK	Au	-3	PPM
Callion-Glasson	111N50W	CRS60	CRS60	6	8	UNK	Au	0.39	PPM
Callion-Glasson	111N50W	CRS58	CRS58	8	21	UNK	Au	-3	PPM

Callion-Glasson	112N28W	CRS84	CRS84	0	34	UNK	Au	-3	PPM
Callion-Glasson	112N28W	CRS75	CRS75	34	35	UNK	Au	0.49	PPM
Callion-Glasson	112N28W	CRS72	CRS72	35	36	UNK	Au	3.24	PPM
Callion-Glasson	112N28W	CRS76	CRS76	36	37	UNK	Au	3.25	PPM
Callion-Glasson	112N28W	CRS77	CRS77	37	38	UNK	Au	1.06	PPM
Callion-Glasson	112N28W	CRS78	CRS78	38	39	UNK	Au	0.42	PPM
Callion-Glasson	112N28W	CRS79	CRS79	39	40	UNK	Au	0.19	PPM
Callion-Glasson	112N28W	CRS80	CRS80	40	41	UNK	Au	0.11	PPM
Callion-Glasson	112N28W	CRS81	CRS81	41	42	UNK	Au	1.6	PPM
Callion-Glasson	112N28W	CRS82	CRS82	42	43	UNK	Au	2.2	PPM
Callion-Glasson	112N28W	CRS83	CRS83	43	44	UNK	Au	1.35	PPM
Callion-Glasson	112N28W	CRS74	CRS74	44	45	UNK	Au	0.65	PPM
Callion-Glasson	112N28W	CRS67	CRS67	45	46	UNK	Au	0.57	PPM
Callion-Glasson	112N28W	CRS61	CRS61	46	47	UNK	Au	0.42	PPM
Callion-Glasson	112N28W	CRS69	CRS69	47	48	UNK	Au	0.26	PPM
Callion-Glasson	112N28W	CRS62	CRS62	48	49	UNK	Au	0.1	PPM
Callion-Glasson	112N28W	CRS73	CRS73	49	50	UNK	Au	1.2	PPM
Callion-Glasson	112N28W	CRS63	CRS63	50	51	UNK	Au	1.85	PPM
Callion-Glasson	112N28W	CRS64	CRS64	51	52	UNK	Au	0.8	PPM
Callion-Glasson	112N28W	CRS65	CRS65	52	53	UNK	Au	0.54	PPM
Callion-Glasson	112N28W	CRS66	CRS66	53	54	UNK	Au	1.57	PPM
Callion-Glasson	112N28W	CRS71	CRS71	54	55	UNK	Au	0.72	PPM
Callion-Glasson	112N28W	CRS68	CRS68	55	56	UNK	Au	-3	PPM
Callion-Glasson	112N28W	CRS70	CRS70	56	58	UNK	Au	-9999	PPM
Callion-Glasson	112N37W	CRS97	CRS97	0	33	UNK	Au	-3	PPM
Callion-Glasson	112N37W	CRS85	CRS85	33	34	UNK	Au	2.46	PPM
Callion-Glasson	112N37W	CRS96	CRS96	34	35	UNK	Au	0.08	PPM
Callion-Glasson	112N37W	CRS98	CRS98	35	36	UNK	Au	2.74	PPM
Callion-Glasson	112N37W	CRS95	CRS95	36	37	UNK	Au	71	PPM
Callion-Glasson	112N37W	CRS94	CRS94	37	38	UNK	Au	18.75	PPM
Callion-Glasson	112N37W	CRS93	CRS93	38	39	UNK	Au	5.76	PPM
Callion-Glasson	112N37W	CRS92	CRS92	39	40	UNK	Au	4.44	PPM
Callion-Glasson	112N37W	CRS86	CRS86	40	41	UNK	Au	2.13	PPM

Callion-Glasson	112N37W	CRS91	CRS91	41	42	UNK	Au	6.18	PPM
Callion-Glasson	112N37W	CRS90	CRS90	42	43	UNK	Au	1.01	PPM
Callion-Glasson	112N37W	CRS89	CRS89	43	44	UNK	Au	0.41	PPM
Callion-Glasson	112N37W	CRS88	CRS88	44	45	UNK	Au	0.33	PPM
Callion-Glasson	112N37W	CRS87	CRS87	45	48	UNK	Au	-3	PPM
Callion-Glasson	112N44W	CRS104	CRS104	0	15	UNK	Au	-3	PPM
Callion-Glasson	112N44W	CRS106	CRS106	15	16	UNK	Au	0.18	PPM
Callion-Glasson	112N44W	CRS105	CRS105	16	17	UNK	Au	0.1	PPM
Callion-Glasson	112N44W	CRS103	CRS103	17	18	UNK	Au	2.6	PPM
Callion-Glasson	112N44W	CRS100	CRS100	18	19	UNK	Au	5.8	PPM
Callion-Glasson	112N44W	CRS99	CRS99	19	20	UNK	Au	6.3	PPM
Callion-Glasson	112N44W	CRS107	CRS107	20	22	UNK	Au	7.4	PPM
Callion-Glasson	112N44W	CRS102	CRS102	22	23	UNK	Au	4.3	PPM
Callion-Glasson	112N44W	CRS101	CRS101	23	24	UNK	Au	2.5	PPM
Callion-Glasson	121N44W	CRS130	CRS130	0	8	UNK	Au	-3	PPM
Callion-Glasson	121N44W	CRS123	CRS123	8	9	UNK	Au	0.15	PPM
Callion-Glasson	121N44W	CRS124	CRS124	9	10	UNK	Au	0.04	PPM
Callion-Glasson	121N44W	CRS125	CRS125	10	11	UNK	Au	0.03	PPM
Callion-Glasson	121N44W	CRS126	CRS126	11	12	UNK	Au	0.02	PPM
Callion-Glasson	121N44W	CRS128	CRS128	12	13	UNK	Au	0.05	PPM
Callion-Glasson	121N44W	CRS121	CRS121	13	14	UNK	Au	0.03	PPM
Callion-Glasson	121N44W	CRS129	CRS129	14	15	UNK	Au	0.23	PPM
Callion-Glasson	121N44W	CRS131	CRS131	15	16	UNK	Au	0.28	PPM
Callion-Glasson	121N44W	CRS132	CRS132	16	17	UNK	Au	1.01	PPM
Callion-Glasson	121N44W	CRS133	CRS133	17	18	UNK	Au	1.7	PPM
Callion-Glasson	121N44W	CRS134	CRS134	18	19	UNK	Au	2.18	PPM
Callion-Glasson	121N44W	CRS135	CRS135	19	20	UNK	Au	0.47	PPM
Callion-Glasson	121N44W	CRS122	CRS122	20	21	UNK	Au	0.43	PPM
Callion-Glasson	121N44W	CRS115	CRS115	21	22	UNK	Au	1.05	PPM
Callion-Glasson	121N44W	CRS109	CRS109	22	23	UNK	Au	0.76	PPM
Callion-Glasson	121N44W	CRS110	CRS110	23	24	UNK	Au	0.8	PPM
Callion-Glasson	121N44W	CRS111	CRS111	24	25	UNK	Au	3.5	PPM
Callion-Glasson	121N44W	CRS112	CRS112	25	26	UNK	Au	6.12	PPM

Callion-Glasson	121N44W	CRS117	CRS117	26	27	UNK	Au	6	PPM
Callion-Glasson	121N44W	CRS113	CRS113	27	28	UNK	Au	4.9	PPM
Callion-Glasson	121N44W	CRS127	CRS127	28	29	UNK	Au	3.5	PPM
Callion-Glasson	121N44W	CRS114	CRS114	29	30	UNK	Au	2.35	PPM
Callion-Glasson	121N44W	CRS120	CRS120	30	31	UNK	Au	1.87	PPM
Callion-Glasson	121N44W	CRS116	CRS116	31	32	UNK	Au	1.25	PPM
Callion-Glasson	121N44W	CRS108	CRS108	32	33	UNK	Au	1.02	PPM
Callion-Glasson	121N44W	CRS118	CRS118	33	34	UNK	Au	0.93	PPM
Callion-Glasson	121N44W	CRS119	CRS119	34	36	UNK	Au	0.69	PPM
Callion-Glasson	121N50W	CRS136	CRS136	0	2	UNK	Au	-3	PPM
Callion-Glasson	121N50W	CRS139	CRS139	2	4	UNK	Au	0.31	PPM
Callion-Glasson	121N50W	CRS140	CRS140	4	5	UNK	Au	0.8	PPM
Callion-Glasson	121N50W	CRS137	CRS137	5	6	UNK	Au	0.39	PPM
Callion-Glasson	121N50W	CRS138	CRS138	6	27	UNK	Au	-3	PPM
Callion-Glasson	125N02E	CRS141	CRS141	0	31	UNK	Au	-3	PPM
Callion-Glasson	125N02E	CRS142	CRS142	31	32	UNK	Au	3.47	PPM
Callion-Glasson	125N02E	CRS143	CRS143	32	33	UNK	Au	0.05	PPM
Callion-Glasson	125N02E	CRS144	CRS144	33	34	UNK	Au	0.04	PPM
Callion-Glasson	125N02E	CRS145	CRS145	34	35	UNK	Au	0.03	PPM
Callion-Glasson	125N02E	CRS146	CRS146	35	36	UNK	Au	-6	PPM
Callion-Glasson	125N02E	CRS147	CRS147	36	37	UNK	Au	-6	PPM
Callion-Glasson	125N02E	CRS148	CRS148	37	38	UNK	Au	3.33	PPM
Callion-Glasson	125N02E	CRS149	CRS149	38	42	UNK	Au	-3	PPM
Callion-Glasson	125N12W	CRS155	CRS155	0	10	UNK	Au	-3	PPM
Callion-Glasson	125N12W	CRS154	CRS154	10	11	UNK	Au	0.37	PPM
Callion-Glasson	125N12W	CRS153	CRS153	11	12	UNK	Au	-3	PPM
Callion-Glasson	125N12W	CRS150	CRS150	12	13	UNK	Au	0.05	PPM
Callion-Glasson	125N12W	CRS151	CRS151	13	25	UNK	Au	-9999	PPM
Callion-Glasson	125N12W	CRS152	CRS152	14	25	UNK	Au	-3	PPM
Callion-Glasson	125N37W	CRS156	CRS156	0	23.6	UNK	Au	-3	PPM
Callion-Glasson	125N40W	CRS167	CRS167	0	12	UNK	Au	-3	PPM
Callion-Glasson	125N40W	CRS166	CRS166	12	14	UNK	Au	0.4	PPM
Callion-Glasson	125N40W	CRS165	CRS165	14	16	UNK	Au	0.3	PPM

Callion-Glasson	125N40W	CRS164	CRS164	16	18	UNK	Au	0.46	PPM
Callion-Glasson	125N40W	CRS163	CRS163	18	19	UNK	Au	0.31	PPM
Callion-Glasson	125N40W	CRS162	CRS162	19	20	UNK	Au	0.16	PPM
Callion-Glasson	125N40W	CRS157	CRS157	20	21	UNK	Au	0.14	PPM
Callion-Glasson	125N40W	CRS160	CRS160	21	22	UNK	Au	0.32	PPM
Callion-Glasson	125N40W	CRS168	CRS168	22	23	UNK	Au	0.26	PPM
Callion-Glasson	125N40W	CRS159	CRS159	23	24	UNK	Au	0.21	PPM
Callion-Glasson	125N40W	CRS158	CRS158	24	25	UNK	Au	0.19	PPM
Callion-Glasson	125N40W	CRS161	CRS161	25	26	UNK	Au	0.06	PPM
Callion-Glasson	125N43W	CRS187	CRS187	0	12	UNK	Au	-3	PPM
Callion-Glasson	125N43W	CRS188	CRS188	12	13	UNK	Au	0.2	PPM
Callion-Glasson	125N43W	CRS189	CRS189	13	14	UNK	Au	-6	PPM
Callion-Glasson	125N43W	CRS201	CRS201	14	15	UNK	Au	0.41	PPM
Callion-Glasson	125N43W	CRS191	CRS191	15	16	UNK	Au	0.4	PPM
Callion-Glasson	125N43W	CRS186	CRS186	16	26	UNK	Au	-3	PPM
Callion-Glasson	125N43W	CRS193	CRS193	26	27	UNK	Au	4.73	PPM
Callion-Glasson	125N43W	CRS194	CRS194	27	28	UNK	Au	3.92	PPM
Callion-Glasson	125N43W	CRS195	CRS195	28	29	UNK	Au	3.46	PPM
Callion-Glasson	125N43W	CRS196	CRS196	29	30	UNK	Au	1.4	PPM
Callion-Glasson	125N43W	CRS183	CRS183	30	31	UNK	Au	0.3	PPM
Callion-Glasson	125N43W	CRS197	CRS197	31	32	UNK	Au	1	PPM
Callion-Glasson	125N43W	CRS190	CRS190	32	33	UNK	Au	0.8	PPM
Callion-Glasson	125N43W	CRS198	CRS198	33	34	UNK	Au	0.7	PPM
Callion-Glasson	125N43W	CRS199	CRS199	34	35	UNK	Au	0.6	PPM
Callion-Glasson	125N43W	CRS200	CRS200	35	36	UNK	Au	1	PPM
Callion-Glasson	125N43W	CRS192	CRS192	36	37	UNK	Au	0.5	PPM
Callion-Glasson	125N43W	CRS181	CRS181	37	38	UNK	Au	-6	PPM
Callion-Glasson	125N43W	CRS173	CRS173	38	39	UNK	Au	0.5	PPM
Callion-Glasson	125N43W	CRS170	CRS170	39	40	UNK	Au	0.1	PPM
Callion-Glasson	125N43W	CRS171	CRS171	40	41	UNK	Au	0.3	PPM
Callion-Glasson	125N43W	CRS172	CRS172	41	42	UNK	Au	0.9	PPM
Callion-Glasson	125N43W	CRS174	CRS174	42	43	UNK	Au	0.7	PPM
Callion-Glasson	125N43W	CRS175	CRS175	43	44	UNK	Au	2	PPM

Callion-Glasson	125N43W	CRS169	CRS169	44	45	UNK	Au	2.1	PPM
Callion-Glasson	125N43W	CRS176	CRS176	45	46	UNK	Au	0.8	PPM
Callion-Glasson	125N43W	CRS177	CRS177	46	47	UNK	Au	7.1	PPM
Callion-Glasson	125N43W	CRS178	CRS178	47	48	UNK	Au	10.3	PPM
Callion-Glasson	125N43W	CRS179	CRS179	48	49	UNK	Au	1.7	PPM
Callion-Glasson	125N43W	CRS180	CRS180	49	50	UNK	Au	2.9	PPM
Callion-Glasson	125N43W	CRS185	CRS185	50	51	UNK	Au	0.71	PPM
Callion-Glasson	125N43W	CRS182	CRS182	51	52	UNK	Au	0.74	PPM
Callion-Glasson	125N43W	CRS184	CRS184	52	53	UNK	Au	-9999	PPM
Callion-Glasson	125N44W	CRS202	CRS202	0	11	UNK	Au	-3	PPM
Callion-Glasson	125N44W	CRS203	CRS203	11	12	UNK	Au	0.4	PPM
Callion-Glasson	125N44W	CRS204	CRS204	12	13	UNK	Au	0.4	PPM
Callion-Glasson	125N50W	CRS207	CRS207	0	6	UNK	Au	-3	PPM
Callion-Glasson	125N50W	CRS208	CRS208	6	7	UNK	Au	0.46	PPM
Callion-Glasson	125N50W	CRS209	CRS209	7	8	UNK	Au	0.63	PPM
Callion-Glasson	125N50W	CRS205	CRS205	8	9	UNK	Au	0.36	PPM
Callion-Glasson	125N50W	CRS206	CRS206	9	12	UNK	Au	-3	PPM
Callion-Glasson	125N50W	CRS210	CRS210	12	13	UNK	Au	-4	PPM
Callion-Glasson	137N39W	CRS217	CRS217	39	50	UNK	Au	-3	PPM
Callion-Glasson	137N40W	CRS211	CRS211	0	34	UNK	Au	-3	PPM
Callion-Glasson	137N40W	CRS212	CRS212	34	35	UNK	Au	1.71	PPM
Callion-Glasson	137N40W	CRS213	CRS213	35	36	UNK	Au	0.64	PPM
Callion-Glasson	137N40W	CRS214	CRS214	36	37	UNK	Au	1.82	PPM
Callion-Glasson	137N40W	CRS215	CRS215	37	38	UNK	Au	0.47	PPM
Callion-Glasson	137N40W	CRS216	CRS216	38	39	UNK	Au	0.41	PPM
Callion-Glasson	137N67W	CRS220	CRS220	0	10	UNK	Au	-3	PPM
Callion-Glasson	137N67W	CRS221	CRS221	10	11	UNK	Au	0.1	PPM
Callion-Glasson	137N67W	CRS222	CRS222	11	12	UNK	Au	1.5	PPM
Callion-Glasson	137N67W	CRS218	CRS218	12	13	UNK	Au	1.81	PPM
Callion-Glasson	137N67W	CRS219	CRS219	13	13.5	UNK	Au	1.63	PPM
Callion-Glasson	137N73W	CRS224	CRS224	0	31	UNK	Au	-3	PPM
Callion-Glasson	137N73W	CRS229	CRS229	31	32	UNK	Au	0.7	PPM
Callion-Glasson	137N73W	CRS228	CRS228	32	33	UNK	Au	0.6	PPM

Callion-Glasson	137N73W	CRS227	CRS227	33	34	UNK	Au	0.8	PPM
Callion-Glasson	137N73W	CRS226	CRS226	34	35	UNK	Au	0.2	PPM
Callion-Glasson	137N73W	CRS223	CRS223	35	38	UNK	Au	-3	PPM
Callion-Glasson	137N73W	CRS225	CRS225	38	39	UNK	Au	0.8	PPM
Callion-Glasson	137N73W	CRS230	CRS230	39	44	UNK	Au	-3	PPM
Callion-Glasson	149N01W	CRS241	CRS241	0	37	UNK	Au	-3	PPM
Callion-Glasson	149N01W	CRS232	CRS232	37	38	UNK	Au	1.18	PPM
Callion-Glasson	149N01W	CRS240	CRS240	38	39	UNK	Au	0.59	PPM
Callion-Glasson	149N01W	CRS243	CRS243	39	40	UNK	Au	0.35	PPM
Callion-Glasson	149N01W	CRS239	CRS239	40	41	UNK	Au	0.81	PPM
Callion-Glasson	149N01W	CRS238	CRS238	41	42	UNK	Au	0.94	PPM
Callion-Glasson	149N01W	CRS242	CRS242	42	43	UNK	Au	1.6	PPM
Callion-Glasson	149N01W	CRS231	CRS231	43	44	UNK	Au	2.96	PPM
Callion-Glasson	149N01W	CRS237	CRS237	44	45	UNK	Au	1.67	PPM
Callion-Glasson	149N01W	CRS236	CRS236	45	46	UNK	Au	1.18	PPM
Callion-Glasson	149N01W	CRS235	CRS235	46	47	UNK	Au	2.09	PPM
Callion-Glasson	149N01W	CRS234	CRS234	47	48	UNK	Au	0.86	PPM
Callion-Glasson	149N01W	CRS233	CRS233	48	53	UNK	Au	-3	PPM
Callion-Glasson	150N31W	CRS269	CRS269	0	28	UNK	Au	-3	PPM
Callion-Glasson	150N31W	CRS272	CRS272	28	29	UNK	Au	0.37	PPM
Callion-Glasson	150N31W	CRS261	CRS261	29	30	UNK	Au	0.51	PPM
Callion-Glasson	150N31W	CRS259	CRS259	30	31	UNK	Au	0.41	PPM
Callion-Glasson	150N31W	CRS262	CRS262	31	32	UNK	Au	0.1	PPM
Callion-Glasson	150N31W	CRS263	CRS263	32	33	UNK	Au	0.07	PPM
Callion-Glasson	150N31W	CRS264	CRS264	33	34	UNK	Au	0.06	PPM
Callion-Glasson	150N31W	CRS265	CRS265	34	35	UNK	Au	0.08	PPM
Callion-Glasson	150N31W	CRS271	CRS271	35	47	UNK	Au	-3	PPM
Callion-Glasson	150N31W	CRS266	CRS266	47	48	UNK	Au	0.24	PPM
Callion-Glasson	150N31W	CRS267	CRS267	48	49	UNK	Au	3.81	PPM
Callion-Glasson	150N31W	CRS268	CRS268	49	50	UNK	Au	1.44	PPM
Callion-Glasson	150N31W	CRS256	CRS256	50	51	UNK	Au	2.01	PPM
Callion-Glasson	150N31W	CRS270	CRS270	51	52	UNK	Au	7.43	PPM
Callion-Glasson	150N31W	CRS260	CRS260	52	53	UNK	Au	8.49	PPM

Callion-Glasson	150N31W	CRS257	CRS257	53	54	UNK	Au	1.79	PPM
Callion-Glasson	150N31W	CRS245	CRS245	54	55	UNK	Au	2.12	PPM
Callion-Glasson	150N31W	CRS246	CRS246	55	56	UNK	Au	3.74	PPM
Callion-Glasson	150N31W	CRS247	CRS247	56	57	UNK	Au	4.62	PPM
Callion-Glasson	150N31W	CRS248	CRS248	57	58	UNK	Au	1.19	PPM
Callion-Glasson	150N31W	CRS249	CRS249	58	59	UNK	Au	1.3	PPM
Callion-Glasson	150N31W	CRS250	CRS250	59	60	UNK	Au	2.56	PPM
Callion-Glasson	150N31W	CRS251	CRS251	60	61	UNK	Au	1.13	PPM
Callion-Glasson	150N31W	CRS252	CRS252	61	62	UNK	Au	1.12	PPM
Callion-Glasson	150N31W	CRS258	CRS258	62	63	UNK	Au	1.75	PPM
Callion-Glasson	150N31W	CRS253	CRS253	63	64	UNK	Au	1.37	PPM
Callion-Glasson	150N31W	CRS244	CRS244	64	65	UNK	Au	0.91	PPM
Callion-Glasson	150N31W	CRS254	CRS254	65	66	UNK	Au	0.73	PPM
Callion-Glasson	150N31W	CRS255	CRS255	66	67	UNK	Au	0.42	PPM
Callion-Glasson	150N40W	CRS293	CRS293	0	6	UNK	Au	-3	PPM
Callion-Glasson	150N40W	CRS286	CRS286	6	8	UNK	Au	-6	PPM
Callion-Glasson	150N40W	CRS283	CRS283	8	10	UNK	Au	1.6	PPM
Callion-Glasson	150N40W	CRS287	CRS287	10	12	UNK	Au	13.7	PPM
Callion-Glasson	150N40W	CRS288	CRS288	12	13	UNK	Au	5.52	PPM
Callion-Glasson	150N40W	CRS289	CRS289	13	14	UNK	Au	7.24	PPM
Callion-Glasson	150N40W	CRS290	CRS290	14	15	UNK	Au	4.16	PPM
Callion-Glasson	150N40W	CRS291	CRS291	15	16	UNK	Au	7.82	PPM
Callion-Glasson	150N40W	CRS292	CRS292	16	17	UNK	Au	4.68	PPM
Callion-Glasson	150N40W	CRS281	CRS281	17	18	UNK	Au	2.53	PPM
Callion-Glasson	150N40W	CRS285	CRS285	18	19	UNK	Au	2.82	PPM
Callion-Glasson	150N40W	CRS284	CRS284	19	20	UNK	Au	1.88	PPM
Callion-Glasson	150N40W	CRS274	CRS274	20	21	UNK	Au	1.05	PPM
Callion-Glasson	150N40W	CRS275	CRS275	21	22	UNK	Au	2.11	PPM
Callion-Glasson	150N40W	CRS276	CRS276	22	23	UNK	Au	0.73	PPM
Callion-Glasson	150N40W	CRS277	CRS277	23	24	UNK	Au	-3	PPM
Callion-Glasson	150N40W	CRS278	CRS278	24	25	UNK	Au	-3	PPM
Callion-Glasson	150N40W	CRS279	CRS279	25	26	UNK	Au	-3	PPM
Callion-Glasson	150N40W	CRS282	CRS282	26	27	UNK	Au	-3	PPM

Callion-Glasson	150N40W	CRS280	CRS280	27	28	UNK	Au	-3	PPM
Callion-Glasson	150N40W	CRS273	CRS273	28	29	UNK	Au	-3	PPM
Callion-Glasson	150N43W	CRS310	CRS310	0	2	UNK	Au	-3	PPM
Callion-Glasson	150N43W	CRS311	CRS311	2	4	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS312	CRS312	4	6	UNK	Au	0.08	PPM
Callion-Glasson	150N43W	CRS313	CRS313	6	7	UNK	Au	16.95	PPM
Callion-Glasson	150N43W	CRS314	CRS314	7	8	UNK	Au	5.53	PPM
Callion-Glasson	150N43W	CRS315	CRS315	8	9	UNK	Au	3.28	PPM
Callion-Glasson	150N43W	CRS322	CRS322	9	10	UNK	Au	0.08	PPM
Callion-Glasson	150N43W	CRS316	CRS316	10	11	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS317	CRS317	11	12	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS318	CRS318	12	13	UNK	Au	0.29	PPM
Callion-Glasson	150N43W	CRS319	CRS319	13	14	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS320	CRS320	14	15	UNK	Au	3.8	PPM
Callion-Glasson	150N43W	CRS321	CRS321	15	16	UNK	Au	0.76	PPM
Callion-Glasson	150N43W	CRS309	CRS309	16	17	UNK	Au	0.27	PPM
Callion-Glasson	150N43W	CRS306	CRS306	17	18	UNK	Au	0.11	PPM
Callion-Glasson	150N43W	CRS297	CRS297	18	19	UNK	Au	1.5	PPM
Callion-Glasson	150N43W	CRS296	CRS296	19	20	UNK	Au	0.77	PPM
Callion-Glasson	150N43W	CRS300	CRS300	20	21	UNK	Au	0.34	PPM
Callion-Glasson	150N43W	CRS299	CRS299	21	22	UNK	Au	0.64	PPM
Callion-Glasson	150N43W	CRS308	CRS308	22	23	UNK	Au	1.12	PPM
Callion-Glasson	150N43W	CRS295	CRS295	23	24	UNK	Au	0.48	PPM
Callion-Glasson	150N43W	CRS301	CRS301	24	25	UNK	Au	0.16	PPM
Callion-Glasson	150N43W	CRS302	CRS302	25	38	UNK	Au	-3	PPM
Callion-Glasson	150N43W	CRS303	CRS303	38	39	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS304	CRS304	39	40	UNK	Au	0.8	PPM
Callion-Glasson	150N43W	CRS307	CRS307	40	41	UNK	Au	0.2	PPM
Callion-Glasson	150N43W	CRS305	CRS305	41	42	UNK	Au	0.1	PPM
Callion-Glasson	150N43W	CRS294	CRS294	42	43	UNK	Au	0.1	PPM
Callion-Glasson	150N43W	CRS298	CRS298	43	50	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS339	CRS339	0	1	UNK	Au	0.13	PPM
Callion-Glasson	150N58W	CRS344	CRS344	1	2	UNK	Au	0.24	PPM

Callion-Glasson	150N58W	CRS341	CRS341	2	3	UNK	Au	0.41	PPM
Callion-Glasson	150N58W	CRS342	CRS342	3	4	UNK	Au	0.04	PPM
Callion-Glasson	150N58W	CRS353	CRS353	4	5	UNK	Au	0.07	PPM
Callion-Glasson	150N58W	CRS343	CRS343	5	6	UNK	Au	0.07	PPM
Callion-Glasson	150N58W	CRS338	CRS338	6	7	UNK	Au	0.17	PPM
Callion-Glasson	150N58W	CRS345	CRS345	7	8	UNK	Au	0.05	PPM
Callion-Glasson	150N58W	CRS346	CRS346	8	9	UNK	Au	0.36	PPM
Callion-Glasson	150N58W	CRS347	CRS347	9	10	UNK	Au	0.21	PPM
Callion-Glasson	150N58W	CRS348	CRS348	10	11	UNK	Au	1.94	PPM
Callion-Glasson	150N58W	CRS349	CRS349	11	12	UNK	Au	0.4	PPM
Callion-Glasson	150N58W	CRS350	CRS350	12	13	UNK	Au	0.84	PPM
Callion-Glasson	150N58W	CRS351	CRS351	13	14	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS352	CRS352	14	15	UNK	Au	0.12	PPM
Callion-Glasson	150N58W	CRS336	CRS336	15	16	UNK	Au	0.4	PPM
Callion-Glasson	150N58W	CRS335	CRS335	16	17	UNK	Au	0.25	PPM
Callion-Glasson	150N58W	CRS340	CRS340	17	18	UNK	Au	0.49	PPM
Callion-Glasson	150N58W	CRS324	CRS324	18	19	UNK	Au	0.8	PPM
Callion-Glasson	150N58W	CRS325	CRS325	19	20	UNK	Au	0.41	PPM
Callion-Glasson	150N58W	CRS326	CRS326	20	21	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS327	CRS327	21	22	UNK	Au	-6	PPM
Callion-Glasson	150N58W	CRS328	CRS328	22	23	UNK	Au	0.12	PPM
Callion-Glasson	150N58W	CRS329	CRS329	23	24	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS330	CRS330	24	25	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS331	CRS331	25	26	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS337	CRS337	26	27	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS333	CRS333	27	28	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS323	CRS323	28	29	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS334	CRS334	29	30	UNK	Au	-3	PPM
Callion-Glasson	150N58W	CRS332	CRS332	30	31	UNK	Au	-3	PPM
Callion-Glasson	150N61W	CRS373	CRS373	0	2	UNK	Au	0.32	PPM
Callion-Glasson	150N61W	CRS370	CRS370	2	3	UNK	Au	0.46	PPM
Callion-Glasson	150N61W	CRS374	CRS374	3	4	UNK	Au	2.44	PPM
Callion-Glasson	150N61W	CRS375	CRS375	4	5	UNK	Au	39	PPM

Callion-Glasson	150N61W	CRS376	CRS376	5	6	UNK	Au	38	PPM
Callion-Glasson	150N61W	CRS377	CRS377	6	7	UNK	Au	7.26	PPM
Callion-Glasson	150N61W	CRS384	CRS384	7	8	UNK	Au	6.23	PPM
Callion-Glasson	150N61W	CRS378	CRS378	8	9	UNK	Au	6.83	PPM
Callion-Glasson	150N61W	CRS367	CRS367	9	10	UNK	Au	4.69	PPM
Callion-Glasson	150N61W	CRS379	CRS379	10	11	UNK	Au	6.69	PPM
Callion-Glasson	150N61W	CRS372	CRS372	11	12	UNK	Au	0.96	PPM
Callion-Glasson	150N61W	CRS380	CRS380	12	13	UNK	Au	1.74	PPM
Callion-Glasson	150N61W	CRS381	CRS381	13	14	UNK	Au	1.25	PPM
Callion-Glasson	150N61W	CRS382	CRS382	14	15	UNK	Au	0.5	PPM
Callion-Glasson	150N61W	CRS383	CRS383	15	16	UNK	Au	0.79	PPM
Callion-Glasson	150N61W	CRS371	CRS371	16	17	UNK	Au	0.98	PPM
Callion-Glasson	150N61W	CRS368	CRS368	17	18	UNK	Au	1.05	PPM
Callion-Glasson	150N61W	CRS357	CRS357	18	19	UNK	Au	0.99	PPM
Callion-Glasson	150N61W	CRS355	CRS355	19	20	UNK	Au	0.58	PPM
Callion-Glasson	150N61W	CRS356	CRS356	20	21	UNK	Au	0.49	PPM
Callion-Glasson	150N61W	CRS358	CRS358	21	22	UNK	Au	1.27	PPM
Callion-Glasson	150N61W	CRS360	CRS360	22	23	UNK	Au	0.21	PPM
Callion-Glasson	150N61W	CRS354	CRS354	23	24	UNK	Au	0.33	PPM
Callion-Glasson	150N61W	CRS361	CRS361	24	25	UNK	Au	0.24	PPM
Callion-Glasson	150N61W	CRS362	CRS362	25	26	UNK	Au	0.71	PPM
Callion-Glasson	150N61W	CRS363	CRS363	26	27	UNK	Au	1.98	PPM
Callion-Glasson	150N61W	CRS364	CRS364	27	28	UNK	Au	0.4	PPM
Callion-Glasson	150N61W	CRS365	CRS365	28	29	UNK	Au	0.46	PPM
Callion-Glasson	150N61W	CRS369	CRS369	29	30	UNK	Au	2.64	PPM
Callion-Glasson	150N61W	CRS366	CRS366	30	31	UNK	Au	-6	PPM
Callion-Glasson	150N61W	CRS359	CRS359	31	32	UNK	Au	-3	PPM
Callion-Glasson	150N70W	CRS406	CRS406	0	15	UNK	Au	-3	PPM
Callion-Glasson	150N70W	CRS399	CRS399	15	16	UNK	Au	0.96	PPM
Callion-Glasson	150N70W	CRS396	CRS396	16	17	UNK	Au	0.49	PPM
Callion-Glasson	150N70W	CRS400	CRS400	17	18	UNK	Au	0.62	PPM
Callion-Glasson	150N70W	CRS401	CRS401	18	19	UNK	Au	0.66	PPM
Callion-Glasson	150N70W	CRS402	CRS402	19	20	UNK	Au	0.73	PPM

Callion-Glasson	150N70W	CRS403	CRS403	20	21	UNK	Au	0.99	PPM
Callion-Glasson	150N70W	CRS404	CRS404	21	22	UNK	Au	1.41	PPM
Callion-Glasson	150N70W	CRS394	CRS394	22	23	UNK	Au	5.44	PPM
Callion-Glasson	150N70W	CRS405	CRS405	23	24	UNK	Au	3.88	PPM
Callion-Glasson	150N70W	CRS397	CRS397	24	25	UNK	Au	1.74	PPM
Callion-Glasson	150N70W	CRS398	CRS398	25	26	UNK	Au	0.88	PPM
Callion-Glasson	150N70W	CRS386	CRS386	26	27	UNK	Au	0.28	PPM
Callion-Glasson	150N70W	CRS387	CRS387	27	28	UNK	Au	0.42	PPM
Callion-Glasson	150N70W	CRS388	CRS388	28	29	UNK	Au	0.48	PPM
Callion-Glasson	150N70W	CRS389	CRS389	29	30	UNK	Au	0.36	PPM
Callion-Glasson	150N70W	CRS390	CRS390	30	31	UNK	Au	0.47	PPM
Callion-Glasson	150N70W	CRS395	CRS395	31	32	UNK	Au	1.01	PPM
Callion-Glasson	150N70W	CRS392	CRS392	32	33	UNK	Au	1.08	PPM
Callion-Glasson	150N70W	CRS385	CRS385	33	34	UNK	Au	0.53	PPM
Callion-Glasson	150N70W	CRS393	CRS393	34	35	UNK	Au	0.29	PPM
Callion-Glasson	150N70W	CRS391	CRS391	35	36	UNK	Au	0.38	PPM
Callion-Glasson	152N13W	CRS407	CRS407	0	30	UNK	Au	-3	PPM
Callion-Glasson	157N50W	CRS419	CRS419	0	3	UNK	Au	-3	PPM
Callion-Glasson	157N50W	CRS425	CRS425	3	4	UNK	Au	0.46	PPM
Callion-Glasson	157N50W	CRS424	CRS424	4	5	UNK	Au	0.52	PPM
Callion-Glasson	157N50W	CRS423	CRS423	5	6	UNK	Au	1.47	PPM
Callion-Glasson	157N50W	CRS422	CRS422	6	7	UNK	Au	1.4	PPM
Callion-Glasson	157N50W	CRS417	CRS417	7	8	UNK	Au	0.83	PPM
Callion-Glasson	157N50W	CRS420	CRS420	8	9	UNK	Au	0.56	PPM
Callion-Glasson	157N50W	CRS426	CRS426	9	10	UNK	Au	0.22	PPM
Callion-Glasson	157N50W	CRS418	CRS418	10	11	UNK	Au	0.22	PPM
Callion-Glasson	157N50W	CRS421	CRS421	11	17	UNK	Au	-3	PPM
Callion-Glasson	157N50W	CRS416	CRS416	17	18	UNK	Au	0.3	PPM
Callion-Glasson	157N50W	CRS409	CRS409	18	19	UNK	Au	0.2	PPM
Callion-Glasson	157N50W	CRS410	CRS410	19	20	UNK	Au	0.3	PPM
Callion-Glasson	157N50W	CRS411	CRS411	20	21	UNK	Au	0.4	PPM
Callion-Glasson	157N50W	CRS408	CRS408	21	22	UNK	Au	0.3	PPM
Callion-Glasson	157N50W	CRS412	CRS412	22	23	UNK	Au	0.4	PPM

Callion-Glasson	157N50W	CRS413	CRS413	23	24	UNK	Au	0.3	PPM
Callion-Glasson	157N50W	CRS414	CRS414	24	25	UNK	Au	0.3	PPM
Callion-Glasson	157N50W	CRS415	CRS415	25	27	UNK	Au	-3	PPM
Callion-Glasson	158N50W	CRS427	CRS427	0	12	UNK	Au	-9999	PPM
Callion-Glasson	158N50W	CRS431	CRS431	12	13	UNK	Au	0.81	PPM
Callion-Glasson	158N50W	CRS432	CRS432	13	14	UNK	Au	1.73	PPM
Callion-Glasson	158N50W	CRS430	CRS430	14	15	UNK	Au	5.23	PPM
Callion-Glasson	158N50W	CRS429	CRS429	15	16	UNK	Au	0.98	PPM
Callion-Glasson	158N50W	CRS428	CRS428	16	18	UNK	Au	-3	PPM
Callion-Glasson	163N10W	CRS433	CRS433	0	36	UNK	Au	-3	PPM
Callion-Glasson	163N65W	CRS440	CRS440	0	1	UNK	Au	-3	PPM
Callion-Glasson	163N65W	CRS441	CRS441	1	2	UNK	Au	2.6	PPM
Callion-Glasson	163N65W	CRS439	CRS439	2	3	UNK	Au	1.7	PPM
Callion-Glasson	163N65W	CRS438	CRS438	3	4	UNK	Au	0.9	PPM
Callion-Glasson	163N65W	CRS442	CRS442	4	5	UNK	Au	0.3	PPM
Callion-Glasson	163N65W	CRS434	CRS434	5	6	UNK	Au	0.2	PPM
Callion-Glasson	163N65W	CRS437	CRS437	6	7	UNK	Au	0.4	PPM
Callion-Glasson	163N65W	CRS435	CRS435	7	9	UNK	Au	-3	PPM
Callion-Glasson	163N65W	CRS436	CRS436	9	10	UNK	Au	0.1	PPM
Callion-Glasson	163N65W	CRS443	CRS443	10	24	UNK	Au	-3	PPM
Callion-Glasson	163N67W	CRS460	CRS460	0	2	UNK	Au	-3	PPM
Callion-Glasson	163N67W	CRS459	CRS459	2	3	UNK	Au	0.26	PPM
Callion-Glasson	163N67W	CRS458	CRS458	3	4	UNK	Au	0.69	PPM
Callion-Glasson	163N67W	CRS457	CRS457	4	5	UNK	Au	0.46	PPM
Callion-Glasson	163N67W	CRS456	CRS456	5	6	UNK	Au	0.19	PPM
Callion-Glasson	163N67W	CRS455	CRS455	6	7	UNK	Au	0.08	PPM
Callion-Glasson	163N67W	CRS454	CRS454	7	8	UNK	Au	0.06	PPM
Callion-Glasson	163N67W	CRS444	CRS444	8	9	UNK	Au	0.07	PPM
Callion-Glasson	163N67W	CRS453	CRS453	9	10	UNK	Au	0.04	PPM
Callion-Glasson	163N67W	CRS461	CRS461	10	11	UNK	Au	0.06	PPM
Callion-Glasson	163N67W	CRS452	CRS452	11	12	UNK	Au	0.08	PPM
Callion-Glasson	163N67W	CRS451	CRS451	12	15	UNK	Au	-3	PPM
Callion-Glasson	163N67W	CRS450	CRS450	15	16	UNK	Au	0.4	PPM

Callion-Glasson	163N67W	CRS449	CRS449	16	17	UNK	Au	0.4	PPM
Callion-Glasson	163N67W	CRS448	CRS448	17	18	UNK	Au	0.06	PPM
Callion-Glasson	163N67W	CRS447	CRS447	18	19	UNK	Au	0.04	PPM
Callion-Glasson	163N67W	CRS446	CRS446	19	20	UNK	Au	0.07	PPM
Callion-Glasson	163N67W	CRS445	CRS445	20	24	UNK	Au	-3	PPM
Callion-Glasson	175N53W	CRS470	CRS470	0	1	UNK	Au	-3	PPM
Callion-Glasson	175N53W	CRS471	CRS471	1	2	UNK	Au	0.4	PPM
Callion-Glasson	175N53W	CRS469	CRS469	2	3	UNK	Au	0.16	PPM
Callion-Glasson	175N53W	CRS468	CRS468	3	4	UNK	Au	0.61	PPM
Callion-Glasson	175N53W	CRS467	CRS467	4	5	UNK	Au	0.17	PPM
Callion-Glasson	175N53W	CRS473	CRS473	5	6	UNK	Au	0.51	PPM
Callion-Glasson	175N53W	CRS462	CRS462	6	11	UNK	Au	-3	PPM
Callion-Glasson	175N53W	CRS466	CRS466	11	12	UNK	Au	0.07	PPM
Callion-Glasson	175N53W	CRS465	CRS465	12	13	UNK	Au	0.34	PPM
Callion-Glasson	175N53W	CRS463	CRS463	13	14	UNK	Au	0.74	PPM
Callion-Glasson	175N53W	CRS464	CRS464	14	15	UNK	Au	0.27	PPM
Callion-Glasson	175N53W	CRS472	CRS472	15	23	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS489	CRS489	0	10	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS488	CRS488	10	11	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS487	CRS487	11	12	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS486	CRS486	12	13	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS485	CRS485	13	14	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS484	CRS484	14	16	UNK	Au	0.2	PPM
Callion-Glasson	179N45W	CRS481	CRS481	16	17	UNK	Au	0.14	PPM
Callion-Glasson	179N45W	CRS483	CRS483	17	18	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS490	CRS490	18	20	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS475	CRS475	20	21	UNK	Au	0.12	PPM
Callion-Glasson	179N45W	CRS476	CRS476	21	22	UNK	Au	0.1	PPM
Callion-Glasson	179N45W	CRS477	CRS477	22	23	UNK	Au	0.06	PPM
Callion-Glasson	179N45W	CRS478	CRS478	23	24	UNK	Au	-6	PPM
Callion-Glasson	179N45W	CRS479	CRS479	24	25	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS482	CRS482	25	26	UNK	Au	-3	PPM
Callion-Glasson	179N45W	CRS480	CRS480	26	27	UNK	Au	-3	PPM

Callion-Glasson	179N45W	CRS474	CRS474	27	28	UNK	Au	-3	PPM
Callion-Glasson	180N06W	CRS498	CRS498	0	31	UNK	Au	-3	PPM
Callion-Glasson	180N06W	CRS497	CRS497	31	32	UNK	Au	0.2	PPM
Callion-Glasson	180N06W	CRS496	CRS496	32	33	UNK	Au	-6	PPM
Callion-Glasson	180N06W	CRS500	CRS500	33	37	UNK	Au	-3	PPM
Callion-Glasson	180N06W	CRS491	CRS491	37	38	UNK	Au	0.4	PPM
Callion-Glasson	180N06W	CRS495	CRS495	38	39	UNK	Au	-6	PPM
Callion-Glasson	180N06W	CRS499	CRS499	39	40	UNK	Au	0.6	PPM
Callion-Glasson	180N06W	CRS493	CRS493	40	42	UNK	Au	-3	PPM
Callion-Glasson	180N06W	CRS492	CRS492	42	50	UNK	Au	-9999	PPM
Callion-Glasson	180N06W	CRS494	CRS494	50	57	UNK	Au	-9999	PPM
Callion-Glasson	190N00W	CRS511	CRS511	0	40	UNK	Au	-3	PPM
Callion-Glasson	190N00W	CRS510	CRS510	40	41	UNK	Au	1.95	PPM
Callion-Glasson	190N00W	CRS509	CRS509	41	42	UNK	Au	0.74	PPM
Callion-Glasson	190N00W	CRS508	CRS508	42	43	UNK	Au	0.74	PPM
Callion-Glasson	190N00W	CRS507	CRS507	43	44	UNK	Au	0.62	PPM
Callion-Glasson	190N00W	CRS512	CRS512	44	45	UNK	Au	1.18	PPM
Callion-Glasson	190N00W	CRS506	CRS506	45	46	UNK	Au	3.61	PPM
Callion-Glasson	190N00W	CRS505	CRS505	46	47	UNK	Au	10.41	PPM
Callion-Glasson	190N00W	CRS504	CRS504	47	48	UNK	Au	2.92	PPM
Callion-Glasson	190N00W	CRS501	CRS501	48	49	UNK	Au	0.61	PPM
Callion-Glasson	190N00W	CRS503	CRS503	49	50	UNK	Au	0.25	PPM
Callion-Glasson	190N00W	CRS513	CRS513	50	51	UNK	Au	0.17	PPM
Callion-Glasson	190N00W	CRS502	CRS502	51	52	UNK	Au	0.58	PPM
Callion-Glasson	190N27W	CRS514	CRS514	0	6	UNK	Au	-3	PPM
Callion-Glasson	190N38W	CRS528	CRS528	0	7	UNK	Au	-3	PPM
Callion-Glasson	190N38W	CRS515	CRS515	7	8	UNK	Au	0.92	PPM
Callion-Glasson	190N38W	CRS526	CRS526	8	9	UNK	Au	1.33	PPM
Callion-Glasson	190N38W	CRS527	CRS527	9	10	UNK	Au	1.05	PPM
Callion-Glasson	190N38W	CRS529	CRS529	10	11	UNK	Au	0.81	PPM
Callion-Glasson	190N38W	CRS530	CRS530	11	12	UNK	Au	0.52	PPM
Callion-Glasson	190N38W	CRS531	CRS531	12	13	UNK	Au	0.16	PPM
Callion-Glasson	190N38W	CRS532	CRS532	13	14	UNK	Au	0.35	PPM

Callion-Glasson	190N38W	CRS533	CRS533	14	15	UNK	Au	0.21	PPM
Callion-Glasson	190N38W	CRS534	CRS534	15	16	UNK	Au	0.23	PPM
Callion-Glasson	190N38W	CRS535	CRS535	16	17	UNK	Au	0.77	PPM
Callion-Glasson	190N38W	CRS524	CRS524	17	18	UNK	Au	1.12	PPM
Callion-Glasson	190N38W	CRS516	CRS516	18	19	UNK	Au	0.46	PPM
Callion-Glasson	190N38W	CRS517	CRS517	19	20	UNK	Au	0.22	PPM
Callion-Glasson	190N38W	CRS518	CRS518	20	45	UNK	Au	-3	PPM
Callion-Glasson	190N38W	CRS519	CRS519	45	46	UNK	Au	0.38	PPM
Callion-Glasson	190N38W	CRS520	CRS520	46	47	UNK	Au	0.95	PPM
Callion-Glasson	190N38W	CRS521	CRS521	47	48	UNK	Au	1.12	PPM
Callion-Glasson	190N38W	CRS522	CRS522	48	49	UNK	Au	1.56	PPM
Callion-Glasson	190N38W	CRS525	CRS525	49	50	UNK	Au	0.64	PPM
Callion-Glasson	190N38W	CRS523	CRS523	50	57	UNK	Au	-9999	PPM
Callion-Glasson	193N10W	1-1247	1-1247	21	22	UNK	Au	-0.1	PPM
Callion-Glasson	193N10W	1-1248	1-1248	22	23	UNK	Au	0.3	PPM
Callion-Glasson	193N10W	1-1249	1-1249	23	24	UNK	Au	0.5	PPM
Callion-Glasson	193N10W	1-1250	1-1250	24	25	UNK	Au	2	PPM
Callion-Glasson	193N10W	1-1251	1-1251	25	26	UNK	Au	2.2	PPM
Callion-Glasson	193N10W	1-1252	1-1252	26	27	UNK	Au	3.7	PPM
Callion-Glasson	193N10W	1-1253	1-1253	27	28	UNK	Au	3.5	PPM
Callion-Glasson	193N10W	1-1254	1-1254	28	29	UNK	Au	2.7	PPM
Callion-Glasson	193N10W	1-1255	1-1255	29	30	UNK	Au	1.4	PPM
Callion-Glasson	193N10W	1-1256	1-1256	30	31	UNK	Au	0.2	PPM
Callion-Glasson	193N10W	1-1655	1-1655	31	32	UNK	Au	1.15	PPM
Callion-Glasson	193N10W	1-1656	1-1656	32	33	UNK	Au	0.765	PPM
Callion-Glasson	193N10W	1-1657	1-1657	33	34	UNK	Au	0.347	PPM
Callion-Glasson	200N40W	CRS550	CRS550	0	18	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS548	CRS548	18	19	FA-AAS	Au	0.71	PPM
Callion-Glasson	200N40W	CRS545	CRS545	19	20	FA-AAS	Au	0.33	PPM
Callion-Glasson	200N40W	CRS549	CRS549	20	21	FA-AAS	Au	0.11	PPM
Callion-Glasson	200N40W	CRS551	CRS551	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	200N40W	CRS552	CRS552	22	23	FA-AAS	Au	0.18	PPM
Callion-Glasson	200N40W	CRS553	CRS553	23	24	FA-AAS	Au	-6	PPM

Callion-Glasson	200N40W	CRS554	CRS554	24	25	FA-AAS	Au	0.16	PPM
Callion-Glasson	200N40W	CRS547	CRS547	25	26	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS537	CRS537	26	27	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS544	CRS544	27	28	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS543	CRS543	28	29	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS542	CRS542	29	30	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS541	CRS541	30	31	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS536	CRS536	31	32	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS540	CRS540	32	33	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS546	CRS546	33	34	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS539	CRS539	34	35	FA-AAS	Au	-3	PPM
Callion-Glasson	200N40W	CRS538	CRS538	35	37	FA-AAS	Au	-3	PPM
Callion-Glasson	200N50W	CRS560	CRS560	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	200N50W	CRS556	CRS556	6	8	FA-AAS	Au	0.27	PPM
Callion-Glasson	200N50W	CRS557	CRS557	8	9	FA-AAS	Au	0.26	PPM
Callion-Glasson	200N50W	CRS558	CRS558	9	10	FA-AAS	Au	0.16	PPM
Callion-Glasson	200N50W	CRS559	CRS559	10	24	FA-AAS	Au	-3	PPM
Callion-Glasson	200N50W	CRS555	CRS555	24	26	FA-AAS	Au	-3	PPM
Callion-Glasson	225N20W	CRS565	CRS565	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	225N20W	CRS566	CRS566	4	5	FA-AAS	Au	0.22	PPM
Callion-Glasson	225N20W	CRS564	CRS564	5	6	FA-AAS	Au	1.16	PPM
Callion-Glasson	225N20W	CRS562	CRS562	6	7	FA-AAS	Au	0.43	PPM
Callion-Glasson	225N20W	CRS563	CRS563	7	8	FA-AAS	Au	0.12	PPM
Callion-Glasson	225N20W	CRS561	CRS561	8	18	FA-AAS	Au	-3	PPM
Callion-Glasson	225N30W	CRS584	CRS584	0	27	FA-AAS	Au	-3	PPM
Callion-Glasson	225N30W	CRS583	CRS583	27	28	FA-AAS	Au	0.03	PPM
Callion-Glasson	225N30W	CRS582	CRS582	28	29	FA-AAS	Au	0.03	PPM
Callion-Glasson	225N30W	CRS571	CRS571	29	30	FA-AAS	Au	0.03	PPM
Callion-Glasson	225N30W	CRS581	CRS581	30	31	FA-AAS	Au	0.09	PPM
Callion-Glasson	225N30W	CRS585	CRS585	31	32	FA-AAS	Au	0.14	PPM
Callion-Glasson	225N30W	CRS580	CRS580	32	33	FA-AAS	Au	0.24	PPM
Callion-Glasson	225N30W	CRS579	CRS579	33	34	FA-AAS	Au	0.1	PPM
Callion-Glasson	225N30W	CRS578	CRS578	34	35	FA-AAS	Au	0.25	PPM

Callion-Glasson	225N30W	CRS577	CRS577	35	36	FA-AAS	Au	0.79	PPM
Callion-Glasson	225N30W	CRS586	CRS586	36	37	FA-AAS	Au	0.43	PPM
Callion-Glasson	225N30W	CRS567	CRS567	37	38	FA-AAS	Au	0.17	PPM
Callion-Glasson	225N30W	CRS576	CRS576	38	39	FA-AAS	Au	0.49	PPM
Callion-Glasson	225N30W	CRS575	CRS575	39	40	FA-AAS	Au	0.24	PPM
Callion-Glasson	225N30W	CRS574	CRS574	40	41	FA-AAS	Au	0.31	PPM
Callion-Glasson	225N30W	CRS572	CRS572	41	42	FA-AAS	Au	0.49	PPM
Callion-Glasson	225N30W	CRS570	CRS570	42	43	FA-AAS	Au	0.19	PPM
Callion-Glasson	225N30W	CRS569	CRS569	43	44	FA-AAS	Au	0.91	PPM
Callion-Glasson	225N30W	CRS568	CRS568	44	45	FA-AAS	Au	0.9	PPM
Callion-Glasson	225N30W	CRS573	CRS573	45	64	FA-AAS	Au	-3	PPM
Callion-Glasson	225N40W	CRS595	CRS595	0	13	FA-AAS	Au	-3	PPM
Callion-Glasson	225N40W	CRS594	CRS594	13	14	FA-AAS	Au	0.14	PPM
Callion-Glasson	225N40W	CRS587	CRS587	14	15	FA-AAS	Au	0.23	PPM
Callion-Glasson	225N40W	CRS592	CRS592	15	16	FA-AAS	Au	0.08	PPM
Callion-Glasson	225N40W	CRS596	CRS596	16	17	FA-AAS	Au	0.14	PPM
Callion-Glasson	225N40W	CRS591	CRS591	17	18	FA-AAS	Au	0.78	PPM
Callion-Glasson	225N40W	CRS590	CRS590	18	19	FA-AAS	Au	0.17	PPM
Callion-Glasson	225N40W	CRS589	CRS589	19	30	FA-AAS	Au	-3	PPM
Callion-Glasson	225N40W	CRS588	CRS588	30	31	FA-AAS	Au	0.09	PPM
Callion-Glasson	225N40W	CRS593	CRS593	31	39	FA-AAS	Au	-3	PPM
Callion-Glasson	225N50W	CRS607	CRS607	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	225N50W	CRS608	CRS608	2	4	FA-AAS	Au	0.6	PPM
Callion-Glasson	225N50W	CRS606	CRS606	4	10	FA-AAS	Au	-3	PPM
Callion-Glasson	225N50W	CRS605	CRS605	10	11	FA-AAS	Au	0.01	PPM
Callion-Glasson	225N50W	CRS604	CRS604	11	12	FA-AAS	Au	0.09	PPM
Callion-Glasson	225N50W	CRS603	CRS603	12	13	FA-AAS	Au	0.32	PPM
Callion-Glasson	225N50W	CRS597	CRS597	13	14	FA-AAS	Au	0.05	PPM
Callion-Glasson	225N50W	CRS602	CRS602	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	225N50W	CRS601	CRS601	15	16	FA-AAS	Au	0.21	PPM
Callion-Glasson	225N50W	CRS600	CRS600	16	17	FA-AAS	Au	0.07	PPM
Callion-Glasson	225N50W	CRS598	CRS598	17	18	FA-AAS	Au	-3	PPM
Callion-Glasson	225N50W	CRS599	CRS599	18	20	FA-AAS	Au	-3	PPM

Callion-Glasson	250N50W	CRS639	CRS639	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS640	CRS640	4	6	FA-AAS	Au	0.12	PPM
Callion-Glasson	250N50W	CRS638	CRS638	6	7	FA-AAS	Au	0.06	PPM
Callion-Glasson	250N50W	CRS637	CRS637	7	8	FA-AAS	Au	0.25	PPM
Callion-Glasson	250N50W	CRS636	CRS636	8	9	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS635	CRS635	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	250N50W	CRS634	CRS634	10	11	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS642	CRS642	11	12	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS628	CRS628	12	13	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS633	CRS633	13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS632	CRS632	14	15	FA-AAS	Au	0.2	PPM
Callion-Glasson	250N50W	CRS631	CRS631	15	16	FA-AAS	Au	0.09	PPM
Callion-Glasson	250N50W	CRS630	CRS630	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	250N50W	CRS627	CRS627	17	18	FA-AAS	Au	0.07	PPM
Callion-Glasson	250N50W	CRS629	CRS629	18	19	FA-AAS	Au	-3	PPM
Callion-Glasson	250N50W	CRS641	CRS641	19	20	FA-AAS	Au	-3	PPM
Callion-Glasson	25N12W	CRS649	CRS649	0	10	FA-AAS	Au	-3	PPM
Callion-Glasson	25N12W	CRS648	CRS648	10	11	UNK	Au-RP1	0.6	PPM
Callion-Glasson	25N12W	CRS648	CRS648	10	11	FA-AAS	Au	0.6	PPM
Callion-Glasson	25N12W	CRS647	CRS647	11	12	UNK	Au-RP1	0.8	PPM
Callion-Glasson	25N12W	CRS647	CRS647	11	12	FA-AAS	Au	0.8	PPM
Callion-Glasson	25N12W	CRS650	CRS650	12	13	UNK	Au-RP1	0.8	PPM
Callion-Glasson	25N12W	CRS650	CRS650	12	13	FA-AAS	Au	0.8	PPM
Callion-Glasson	25N12W	CRS646	CRS646	13	14	UNK	Au-RP1	0.3	PPM
Callion-Glasson	25N12W	CRS646	CRS646	13	14	FA-AAS	Au	0.3	PPM
Callion-Glasson	25N12W	CRS645	CRS645	14	15	UNK	Au-RP1	-6	PPM
Callion-Glasson	25N12W	CRS645	CRS645	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	25N12W	CRS643	CRS643	15	16	UNK	Au-RP1	-6	PPM
Callion-Glasson	25N12W	CRS643	CRS643	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	25N12W	CRS644	CRS644	16	26	FA-AAS	Au	-3	PPM
Callion-Glasson	25N35W	CRS657	CRS657	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	25N35W	CRS661	CRS661	6	7	FA-AAS	Au	0.44	PPM
Callion-Glasson	25N35W	CRS660	CRS660	7	8	FA-AAS	Au	0.02	PPM

Callion-Glasson	25N35W	CRS659	CRS659	8	9	FA-AAS	Au	0.12	PPM
Callion-Glasson	25N35W	CRS651	CRS651	9	10	FA-AAS	Au	0.32	PPM
Callion-Glasson	25N35W	CRS658	CRS658	10	11	FA-AAS	Au	0.01	PPM
Callion-Glasson	25N35W	CRS662	CRS662	11	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	25N35W	CRS656	CRS656	12	13	FA-AAS	Au	-3	PPM
Callion-Glasson	25N35W	CRS655	CRS655	13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	25N35W	CRS654	CRS654	14	15	FA-AAS	Au	0.22	PPM
Callion-Glasson	25N35W	CRS653	CRS653	15	16	FA-AAS	Au	0.12	PPM
Callion-Glasson	25N35W	CRS652	CRS652	16	20	FA-AAS	Au	-3	PPM
Callion-Glasson	262N12W	CRS664	CRS664	0	24	FA-AAS	Au	-3	PPM
Callion-Glasson	262N12W	CRS666	CRS666	24	25	FA-AAS	Au	0.98	PPM
Callion-Glasson	262N12W	CRS667	CRS667	25	32	FA-AAS	Au	-3	PPM
Callion-Glasson	262N12W	CRS668	CRS668	32	33	FA-AAS	Au	0.92	PPM
Callion-Glasson	262N12W	CRS663	CRS663	33	34	FA-AAS	Au	0.69	PPM
Callion-Glasson	262N12W	CRS665	CRS665	34	40	FA-AAS	Au	-3	PPM
Callion-Glasson	262N22W	CRS682	CRS682	0	5	FA-AAS	Au	-3	PPM
Callion-Glasson	262N22W	CRS691	CRS691	5	6	FA-AAS	Au	0.14	PPM
Callion-Glasson	262N22W	CRS684	CRS684	6	7	FA-AAS	Au	0.12	PPM
Callion-Glasson	262N22W	CRS680	CRS680	7	12	FA-AAS	Au	-3	PPM
Callion-Glasson	262N22W	CRS685	CRS685	12	13	FA-AAS	Au	0.36	PPM
Callion-Glasson	262N22W	CRS686	CRS686	13	44	FA-AAS	Au	-3	PPM
Callion-Glasson	262N22W	CRS687	CRS687	44	45	FA-AAS	Au	0.38	PPM
Callion-Glasson	262N22W	CRS688	CRS688	45	46	FA-AAS	Au	0.4	PPM
Callion-Glasson	262N22W	CRS689	CRS689	46	47	FA-AAS	Au	0.18	PPM
Callion-Glasson	262N22W	CRS690	CRS690	47	48	FA-AAS	Au	0.82	PPM
Callion-Glasson	262N22W	CRS681	CRS681	48	49	FA-AAS	Au	0.4	PPM
Callion-Glasson	262N22W	CRS679	CRS679	49	50	FA-AAS	Au	0.66	PPM
Callion-Glasson	262N22W	CRS678	CRS678	50	51	FA-AAS	Au	0.75	PPM
Callion-Glasson	262N22W	CRS677	CRS677	51	52	FA-AAS	Au	0.62	PPM
Callion-Glasson	262N22W	CRS676	CRS676	52	53	FA-AAS	Au	0.73	PPM
Callion-Glasson	262N22W	CRS675	CRS675	53	54	FA-AAS	Au	0.99	PPM
Callion-Glasson	262N22W	CRS674	CRS674	54	55	FA-AAS	Au	3.16	PPM
Callion-Glasson	262N22W	CRS673	CRS673	55	56	FA-AAS	Au	1.83	PPM

Callion-Glasson	262N22W	CRS669	CRS669	56	57	FA-AAS	Au	0.62	PPM
Callion-Glasson	262N22W	CRS672	CRS672	57	58	FA-AAS	Au	5.01	PPM
Callion-Glasson	262N22W	CRS683	CRS683	58	59	FA-AAS	Au	1.7	PPM
Callion-Glasson	262N22W	CRS671	CRS671	59	64	FA-AAS	Au	-3	PPM
Callion-Glasson	262N22W	CRS670	CRS670	64	65	FA-AAS	Au	0.68	PPM
Callion-Glasson	262N40W	CRS693	CRS693	0	30	FA-AAS	Au	-3	PPM
Callion-Glasson	262N40W	CRS694	CRS694	30	31	FA-AAS	Au	0.08	PPM
Callion-Glasson	262N40W	CRS692	CRS692	31	42	FA-AAS	Au	-3	PPM
Callion-Glasson	262N50W	CRS696	CRS696	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	262N50W	CRS697	CRS697	4	6	FA-AAS	Au	0.06	PPM
Callion-Glasson	262N50W	CRS695	CRS695	6	24	FA-AAS	Au	-3	PPM
Callion-Glasson	275N13W	CRS724	CRS724	0	21	FA-AAS	Au	-3	PPM
Callion-Glasson	275N13W	CRS714	CRS714	21	22	UNK	Au-RP1	-6	PPM
Callion-Glasson	275N13W	CRS714	CRS714	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	275N13W	CRS711	CRS711	22	23	UNK	Au-RP1	0.3	PPM
Callion-Glasson	275N13W	CRS711	CRS711	22	23	FA-AAS	Au	0.3	PPM
Callion-Glasson	275N13W	CRS715	CRS715	23	24	UNK	Au-RP1	0.5	PPM
Callion-Glasson	275N13W	CRS715	CRS715	23	24	FA-AAS	Au	0.5	PPM
Callion-Glasson	275N13W	CRS716	CRS716	24	25	UNK	Au-RP1	2	PPM
Callion-Glasson	275N13W	CRS716	CRS716	24	25	FA-AAS	Au	2	PPM
Callion-Glasson	275N13W	CRS717	CRS717	25	26	UNK	Au-RP1	2.2	PPM
Callion-Glasson	275N13W	CRS717	CRS717	25	26	FA-AAS	Au	2.2	PPM
Callion-Glasson	275N13W	CRS723	CRS723	26	27	UNK	Au-RP1	3.7	PPM
Callion-Glasson	275N13W	CRS723	CRS723	26	27	FA-AAS	Au	3.7	PPM
Callion-Glasson	275N13W	CRS719	CRS719	27	28	UNK	Au-RP1	3.5	PPM
Callion-Glasson	275N13W	CRS719	CRS719	27	28	FA-AAS	Au	3.5	PPM
Callion-Glasson	275N13W	CRS720	CRS720	28	29	UNK	Au-RP1	2.7	PPM
Callion-Glasson	275N13W	CRS720	CRS720	28	29	FA-AAS	Au	2.7	PPM
Callion-Glasson	275N13W	CRS721	CRS721	29	30	UNK	Au-RP1	1.4	PPM
Callion-Glasson	275N13W	CRS721	CRS721	29	30	FA-AAS	Au	1.4	PPM
Callion-Glasson	275N13W	CRS722	CRS722	30	31	UNK	Au-RP1	0.2	PPM
Callion-Glasson	275N13W	CRS722	CRS722	30	31	FA-AAS	Au	0.2	PPM
Callion-Glasson	275N13W	CRS718	CRS718	31	32	FA-AAS	Au	1.15	PPM

Callion-Glasson	275N13W	CRS713	CRS713	32	33	FA-AAS	Au	0.76	PPM
Callion-Glasson	275N13W	CRS698	CRS698	33	34	FA-AAS	Au	0.35	PPM
Callion-Glasson	275N13W	CRS710	CRS710	34	35	FA-AAS	Au	-3	PPM
Callion-Glasson	275N13W	CRS709	CRS709	35	36	FA-AAS	Au	0.3	PPM
Callion-Glasson	275N13W	CRS708	CRS708	36	37	FA-AAS	Au	5.45	PPM
Callion-Glasson	275N13W	CRS707	CRS707	37	38	FA-AAS	Au	0.66	PPM
Callion-Glasson	275N13W	CRS706	CRS706	38	39	FA-AAS	Au	0.05	PPM
Callion-Glasson	275N13W	CRS705	CRS705	39	57	FA-AAS	Au	-3	PPM
Callion-Glasson	275N13W	CRS704	CRS704	57	58	FA-AAS	Au	0.03	PPM
Callion-Glasson	275N13W	CRS703	CRS703	58	59	FA-AAS	Au	0.04	PPM
Callion-Glasson	275N13W	CRS702	CRS702	59	60	FA-AAS	Au	0.04	PPM
Callion-Glasson	275N13W	CRS699	CRS699	60	61	FA-AAS	Au	0.05	PPM
Callion-Glasson	275N13W	CRS700	CRS700	61	62	FA-AAS	Au	0.03	PPM
Callion-Glasson	275N13W	CRS712	CRS712	62	63	FA-AAS	Au	0.04	PPM
Callion-Glasson	275N13W	CRS701	CRS701	63	64	FA-AAS	Au	0.05	PPM
Callion-Glasson	275N23W	CRS734	CRS734	0	15	FA-AAS	Au	-3	PPM
Callion-Glasson	275N23W	CRS742	CRS742	15	16	FA-AAS	Au	0.14	PPM
Callion-Glasson	275N23W	CRS741	CRS741	16	17	FA-AAS	Au	8.08	PPM
Callion-Glasson	275N23W	CRS739	CRS739	17	18	FA-AAS	Au	15.3	PPM
Callion-Glasson	275N23W	CRS738	CRS738	18	19	FA-AAS	Au	5.27	PPM
Callion-Glasson	275N23W	CRS737	CRS737	19	20	FA-AAS	Au	6.24	PPM
Callion-Glasson	275N23W	CRS736	CRS736	20	21	FA-AAS	Au	7.59	PPM
Callion-Glasson	275N23W	CRS735	CRS735	21	22	FA-AAS	Au	5.13	PPM
Callion-Glasson	275N23W	CRS743	CRS743	22	23	FA-AAS	Au	1.76	PPM
Callion-Glasson	275N23W	CRS731	CRS731	23	24	FA-AAS	Au	0.7	PPM
Callion-Glasson	275N23W	CRS725	CRS725	24	25	FA-AAS	Au	0.18	PPM
Callion-Glasson	275N23W	CRS726	CRS726	25	26	FA-AAS	Au	0.07	PPM
Callion-Glasson	275N23W	CRS727	CRS727	26	27	FA-AAS	Au	0.04	PPM
Callion-Glasson	275N23W	CRS728	CRS728	27	28	FA-AAS	Au	0.14	PPM
Callion-Glasson	275N23W	CRS729	CRS729	28	35	FA-AAS	Au	-3	PPM
Callion-Glasson	275N23W	CRS732	CRS732	35	36	FA-AAS	Au	0.03	PPM
Callion-Glasson	275N23W	CRS733	CRS733	36	37	FA-AAS	Au	0.03	PPM
Callion-Glasson	275N23W	CRS740	CRS740	37	38	FA-AAS	Au	0.26	PPM

Callion-Glasson	275N23W	CRS730	CRS730	38	44	FA-AAS	Au	-3	PPM
Callion-Glasson	275N31W	CRS757	CRS757	0	3	FA-AAS	Au	-3	PPM
Callion-Glasson	275N31W	CRS755	CRS755	3	4	FA-AAS	Au	0.06	PPM
Callion-Glasson	275N31W	CRS759	CRS759	4	5	FA-AAS	Au	0.07	PPM
Callion-Glasson	275N31W	CRS760	CRS760	5	6	FA-AAS	Au	3.22	PPM
Callion-Glasson	275N31W	CRS761	CRS761	6	7	FA-AAS	Au	5.87	PPM
Callion-Glasson	275N31W	CRS762	CRS762	7	8	FA-AAS	Au	1.63	PPM
Callion-Glasson	275N31W	CRS763	CRS763	8	9	FA-AAS	Au	0.25	PPM
Callion-Glasson	275N31W	CRS752	CRS752	9	36	FA-AAS	Au	-3	PPM
Callion-Glasson	275N31W	CRS764	CRS764	36	37	FA-AAS	Au	5.54	PPM
Callion-Glasson	275N31W	CRS756	CRS756	37	38	FA-AAS	Au	3.21	PPM
Callion-Glasson	275N31W	CRS758	CRS758	38	39	FA-AAS	Au	1.43	PPM
Callion-Glasson	275N31W	CRS750	CRS750	39	40	FA-AAS	Au	0.47	PPM
Callion-Glasson	275N31W	CRS744	CRS744	40	41	FA-AAS	Au	0.2	PPM
Callion-Glasson	275N31W	CRS745	CRS745	41	51	FA-AAS	Au	-3	PPM
Callion-Glasson	275N31W	CRS746	CRS746	51	52	FA-AAS	Au	1.73	PPM
Callion-Glasson	275N31W	CRS747	CRS747	52	53	FA-AAS	Au	0.58	PPM
Callion-Glasson	275N31W	CRS748	CRS748	53	54	FA-AAS	Au	1.73	PPM
Callion-Glasson	275N31W	CRS749	CRS749	54	55	FA-AAS	Au	2.79	PPM
Callion-Glasson	275N31W	CRS754	CRS754	55	56	FA-AAS	Au	1.08	PPM
Callion-Glasson	275N31W	CRS751	CRS751	56	57	FA-AAS	Au	0.54	PPM
Callion-Glasson	275N31W	CRS753	CRS753	57	58	FA-AAS	Au	-3	PPM
Callion-Glasson	275N44W	CRS765	CRS765	0	22	FA-AAS	Au	-3	PPM
Callion-Glasson	275N44W	CRS766	CRS766	22	23	FA-AAS	Au	0.08	PPM
Callion-Glasson	275N44W	CRS767	CRS767	23	24	FA-AAS	Au	0.07	PPM
Callion-Glasson	275N44W	CRS768	CRS768	24	30	FA-AAS	Au	-3	PPM
Callion-Glasson	275N50W	CRS771	CRS771	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	275N50W	CRS773	CRS773	8	9	FA-AAS	Au	0.63	PPM
Callion-Glasson	275N50W	CRS772	CRS772	9	10	FA-AAS	Au	0.21	PPM
Callion-Glasson	275N50W	CRS770	CRS770	10	11	FA-AAS	Au	0.03	PPM
Callion-Glasson	275N50W	CRS769	CRS769	11	25	FA-AAS	Au	-3	PPM
Callion-Glasson	287N22W	CRS784	CRS784	0	24	FA-AAS	Au	-3	PPM
Callion-Glasson	287N22W	CRS783	CRS783	24	25	UNK	Au-RP1	0.2	PPM

Callion-Glasson	287N22W	CRS783	CRS783	24	25	FA-AAS	Au	0.2	PPM
Callion-Glasson	287N22W	CRS782	CRS782	25	26	UNK	Au-RP1	0.2	PPM
Callion-Glasson	287N22W	CRS782	CRS782	25	26	FA-AAS	Au	0.2	PPM
Callion-Glasson	287N22W	CRS781	CRS781	26	27	UNK	Au-RP1	0.9	PPM
Callion-Glasson	287N22W	CRS781	CRS781	26	27	FA-AAS	Au	0.9	PPM
Callion-Glasson	287N22W	CRS780	CRS780	27	28	UNK	Au-RP1	0.7	PPM
Callion-Glasson	287N22W	CRS780	CRS780	27	28	FA-AAS	Au	0.7	PPM
Callion-Glasson	287N22W	CRS779	CRS779	28	29	UNK	Au-RP1	0.3	PPM
Callion-Glasson	287N22W	CRS779	CRS779	28	29	FA-AAS	Au	0.3	PPM
Callion-Glasson	287N22W	CRS778	CRS778	29	30	UNK	Au-RP1	0.5	PPM
Callion-Glasson	287N22W	CRS778	CRS778	29	30	FA-AAS	Au	0.5	PPM
Callion-Glasson	287N22W	CRS774	CRS774	30	35	FA-AAS	Au	-3	PPM
Callion-Glasson	287N22W	CRS777	CRS777	35	36	UNK	Au-RP1	0.2	PPM
Callion-Glasson	287N22W	CRS777	CRS777	35	36	FA-AAS	Au	0.2	PPM
Callion-Glasson	287N22W	CRS785	CRS785	36	37	UNK	Au-RP1	0.7	PPM
Callion-Glasson	287N22W	CRS785	CRS785	36	37	FA-AAS	Au	0.7	PPM
Callion-Glasson	287N22W	CRS776	CRS776	37	38	UNK	Au-RP1	0.4	PPM
Callion-Glasson	287N22W	CRS776	CRS776	37	38	FA-AAS	Au	0.4	PPM
Callion-Glasson	287N22W	CRS775	CRS775	38	51	FA-AAS	Au	-3	PPM
Callion-Glasson	287N32W	CRS800	CRS800	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	287N32W	CRS799	CRS799	2	3	FA-AAS	Au	0.05	PPM
Callion-Glasson	287N32W	CRS798	CRS798	3	5	FA-AAS	Au	-3	PPM
Callion-Glasson	287N32W	CRS797	CRS797	5	6	FA-AAS	Au	0.79	PPM
Callion-Glasson	287N32W	CRS796	CRS796	6	7	FA-AAS	Au	1.36	PPM
Callion-Glasson	287N32W	CRS795	CRS795	7	8	FA-AAS	Au	1.38	PPM
Callion-Glasson	287N32W	CRS794	CRS794	8	9	FA-AAS	Au	0.5	PPM
Callion-Glasson	287N32W	CRS802	CRS802	9	10	FA-AAS	Au	3.53	PPM
Callion-Glasson	287N32W	CRS787	CRS787	10	11	FA-AAS	Au	4.38	PPM
Callion-Glasson	287N32W	CRS793	CRS793	11	12	FA-AAS	Au	0.93	PPM
Callion-Glasson	287N32W	CRS792	CRS792	12	13	FA-AAS	Au	0.37	PPM
Callion-Glasson	287N32W	CRS791	CRS791	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	287N32W	CRS786	CRS786	14	15	FA-AAS	Au	0.93	PPM
Callion-Glasson	287N32W	CRS789	CRS789	15	16	FA-AAS	Au	3.55	PPM

Callion-Glasson	287N32W	CRS801	CRS801	16	28	FA-AAS	Au	-3	PPM
Callion-Glasson	287N32W	CRS788	CRS788	28	29	FA-AAS	Au	2.76	PPM
Callion-Glasson	287N32W	CRS790	CRS790	29	31	FA-AAS	Au	-3	PPM
Callion-Glasson	287N37W	CRS813	CRS813	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	287N37W	CRS812	CRS812	4	5	FA-AAS	Au	0.06	PPM
Callion-Glasson	287N37W	CRS811	CRS811	5	7	FA-AAS	Au	-3	PPM
Callion-Glasson	287N37W	CRS810	CRS810	7	8	FA-AAS	Au	0.21	PPM
Callion-Glasson	287N37W	CRS809	CRS809	8	9	FA-AAS	Au	0.42	PPM
Callion-Glasson	287N37W	CRS814	CRS814	9	11	FA-AAS	Au	-3	PPM
Callion-Glasson	287N37W	CRS803	CRS803	11	12	FA-AAS	Au	0.56	PPM
Callion-Glasson	287N37W	CRS808	CRS808	12	13	FA-AAS	Au	0.33	PPM
Callion-Glasson	287N37W	CRS815	CRS815	13	23	FA-AAS	Au	-3	PPM
Callion-Glasson	287N37W	CRS807	CRS807	23	24	UNK	Au-RP1	3.5	PPM
Callion-Glasson	287N37W	CRS807	CRS807	23	24	FA-AAS	Au	3.5	PPM
Callion-Glasson	287N37W	CRS806	CRS806	24	25	UNK	Au-RP1	1.7	PPM
Callion-Glasson	287N37W	CRS806	CRS806	24	25	FA-AAS	Au	1.7	PPM
Callion-Glasson	287N37W	CRS805	CRS805	25	26	UNK	Au-RP1	0.6	PPM
Callion-Glasson	287N37W	CRS805	CRS805	25	26	FA-AAS	Au	0.6	PPM
Callion-Glasson	287N37W	CRS804	CRS804	26	35	FA-AAS	Au	-3	PPM
Callion-Glasson	287N48W	CRS816	CRS816	0	23	FA-AAS	Au	-3	PPM
Callion-Glasson	287N53W	CRS817	CRS817	0	30	FA-AAS	Au	-3	PPM
Callion-Glasson	300N25W	CRS829	CRS829	0	31	FA-AAS	Au	-3	PPM
Callion-Glasson	300N25W	CRS827	CRS827	31	32	FA-AAS	Au	0.31	PPM
Callion-Glasson	300N25W	CRS830	CRS830	32	33	FA-AAS	Au	0.38	PPM
Callion-Glasson	300N25W	CRS831	CRS831	33	35	FA-AAS	Au	-3	PPM
Callion-Glasson	300N25W	CRS832	CRS832	35	36	FA-AAS	Au	0.5	PPM
Callion-Glasson	300N25W	CRS833	CRS833	36	37	FA-AAS	Au	0.43	PPM
Callion-Glasson	300N25W	CRS834	CRS834	37	40	FA-AAS	Au	-3	PPM
Callion-Glasson	300N25W	CRS835	CRS835	40	41	FA-AAS	Au	0.03	PPM
Callion-Glasson	300N25W	CRS836	CRS836	41	42	UNK	Au-RP1	1.7	PPM
Callion-Glasson	300N25W	CRS836	CRS836	41	42	FA-AAS	Au	1.7	PPM
Callion-Glasson	300N25W	CRS828	CRS828	42	43	UNK	Au-RP1	37.6	PPM
Callion-Glasson	300N25W	CRS828	CRS828	42	43	UNK	Au-RP2	56	PPM

Callion-Glasson	300N25W	CRS828	CRS828	42	43	FA-AAS	Au	39.45	PPM
Callion-Glasson	300N25W	CRS824	CRS824	43	44	UNK	Au-RP1	16.1	PPM
Callion-Glasson	300N25W	CRS824	CRS824	43	44	UNK	Au-RP2	19	PPM
Callion-Glasson	300N25W	CRS824	CRS824	43	44	FA-AAS	Au	16.1	PPM
Callion-Glasson	300N25W	CRS818	CRS818	44	45	UNK	Au-RP1	3.85	PPM
Callion-Glasson	300N25W	CRS818	CRS818	44	45	UNK	Au-RP2	5	PPM
Callion-Glasson	300N25W	CRS818	CRS818	44	45	FA-AAS	Au	4.25	PPM
Callion-Glasson	300N25W	CRS819	CRS819	45	46	UNK	Au-RP1	0.9	PPM
Callion-Glasson	300N25W	CRS819	CRS819	45	46	FA-AAS	Au	0.9	PPM
Callion-Glasson	300N25W	CRS820	CRS820	46	47	UNK	Au-RP1	0.3	PPM
Callion-Glasson	300N25W	CRS820	CRS820	46	47	FA-AAS	Au	0.3	PPM
Callion-Glasson	300N25W	CRS821	CRS821	47	54	FA-AAS	Au	-3	PPM
Callion-Glasson	300N25W	CRS822	CRS822	54	55	UNK	Au-RP1	0.5	PPM
Callion-Glasson	300N25W	CRS822	CRS822	54	55	FA-AAS	Au	0.5	PPM
Callion-Glasson	300N25W	CRS823	CRS823	55	56	UNK	Au-RP1	0.9	PPM
Callion-Glasson	300N25W	CRS823	CRS823	55	56	FA-AAS	Au	0.9	PPM
Callion-Glasson	300N25W	CRS825	CRS825	56	59	FA-AAS	Au	-3	PPM
Callion-Glasson	300N30W	CRS846	CRS846	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	300N30W	CRS854	CRS854	2	4	FA-AAS	Au	1.6	PPM
Callion-Glasson	300N30W	CRS850	CRS850	4	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	300N30W	CRS857	CRS857	6	8	FA-AAS	Au	0.02	PPM
Callion-Glasson	300N30W	CRS851	CRS851	8	10	FA-AAS	Au	0.09	PPM
Callion-Glasson	300N30W	CRS847	CRS847	10	12	FA-AAS	Au	0.05	PPM
Callion-Glasson	300N30W	CRS852	CRS852	12	18	FA-AAS	Au	-3	PPM
Callion-Glasson	300N30W	CRS853	CRS853	18	19	FA-AAS	Au	0.16	PPM
Callion-Glasson	300N30W	CRS855	CRS855	19	22	FA-AAS	Au	-3	PPM
Callion-Glasson	300N30W	CRS856	CRS856	22	23	FA-AAS	Au	0.05	PPM
Callion-Glasson	300N30W	CRS849	CRS849	23	25	FA-AAS	Au	-3	PPM
Callion-Glasson	300N30W	CRS838	CRS838	25	26	UNK	Au-RP1	0.08	PPM
Callion-Glasson	300N30W	CRS838	CRS838	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	300N30W	CRS845	CRS845	26	27	UNK	Au-RP1	0.05	PPM
Callion-Glasson	300N30W	CRS845	CRS845	26	27	FA-AAS	Au	0.05	PPM
Callion-Glasson	300N30W	CRS837	CRS837	27	28	UNK	Au-RP1	0.8	PPM

Callion-Glasson	300N30W	CRS837	CRS837	27	28	UNK	Au-RP2	0.58	PPM
Callion-Glasson	300N30W	CRS837	CRS837	27	28	FA-AAS	Au	0.72	PPM
Callion-Glasson	300N30W	CRS844	CRS844	28	29	UNK	Au-RP1	0.33	PPM
Callion-Glasson	300N30W	CRS844	CRS844	28	29	FA-AAS	Au	0.33	PPM
Callion-Glasson	300N30W	CRS848	CRS848	29	30	UNK	Au-RP1	1.37	PPM
Callion-Glasson	300N30W	CRS848	CRS848	29	30	UNK	Au-RP2	1.91	PPM
Callion-Glasson	300N30W	CRS848	CRS848	29	30	FA-AAS	Au	1.64	PPM
Callion-Glasson	300N30W	CRS843	CRS843	30	31	UNK	Au-RP1	0.34	PPM
Callion-Glasson	300N30W	CRS843	CRS843	30	31	FA-AAS	Au	0.34	PPM
Callion-Glasson	300N30W	CRS842	CRS842	31	32	UNK	Au-RP1	0.29	PPM
Callion-Glasson	300N30W	CRS842	CRS842	31	32	FA-AAS	Au	0.29	PPM
Callion-Glasson	300N30W	CRS841	CRS841	32	33	UNK	Au-RP1	0.17	PPM
Callion-Glasson	300N30W	CRS841	CRS841	32	33	FA-AAS	Au	0.17	PPM
Callion-Glasson	300N30W	CRS840	CRS840	33	34	UNK	Au-RP1	0.08	PPM
Callion-Glasson	300N30W	CRS840	CRS840	33	34	FA-AAS	Au	0.08	PPM
Callion-Glasson	300N37W	CRS868	CRS868	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	300N37W	CRS867	CRS867	2	4	UNK	Au-RP1	0.3	PPM
Callion-Glasson	300N37W	CRS867	CRS867	2	4	FA-AAS	Au	0.3	PPM
Callion-Glasson	300N37W	CRS859	CRS859	4	5	UNK	Au-RP1	14.4	PPM
Callion-Glasson	300N37W	CRS859	CRS859	4	5	UNK	Au-RP2	17	PPM
Callion-Glasson	300N37W	CRS859	CRS859	4	5	FA-AAS	Au	17	PPM
Callion-Glasson	300N37W	CRS866	CRS866	5	6	UNK	Au-RP1	40.2	PPM
Callion-Glasson	300N37W	CRS866	CRS866	5	6	UNK	Au-RP2	51	PPM
Callion-Glasson	300N37W	CRS866	CRS866	5	6	FA-AAS	Au	40.2	PPM
Callion-Glasson	300N37W	CRS869	CRS869	6	7	UNK	Au-RP1	9.69	PPM
Callion-Glasson	300N37W	CRS869	CRS869	6	7	UNK	Au-RP2	11.9	PPM
Callion-Glasson	300N37W	CRS869	CRS869	6	7	FA-AAS	Au	9.69	PPM
Callion-Glasson	300N37W	CRS865	CRS865	7	8	UNK	Au-RP1	16	PPM
Callion-Glasson	300N37W	CRS865	CRS865	7	8	UNK	Au-RP2	18	PPM
Callion-Glasson	300N37W	CRS865	CRS865	7	8	FA-AAS	Au	16	PPM
Callion-Glasson	300N37W	CRS864	CRS864	8	9	UNK	Au-RP1	1.5	PPM
Callion-Glasson	300N37W	CRS864	CRS864	8	9	UNK	Au-RP2	1.8	PPM
Callion-Glasson	300N37W	CRS864	CRS864	8	9	FA-AAS	Au	1.5	PPM

Callion-Glasson	300N37W	CRS860	CRS860	9	10	UNK	Au-RP1	2.27	PPM
Callion-Glasson	300N37W	CRS860	CRS860	9	10	UNK	Au-RP2	2.5	PPM
Callion-Glasson	300N37W	CRS860	CRS860	9	10	FA-AAS	Au	2.5	PPM
Callion-Glasson	300N37W	CRS863	CRS863	10	11	UNK	Au-RP1	0.71	PPM
Callion-Glasson	300N37W	CRS863	CRS863	10	11	UNK	Au-RP2	0.6	PPM
Callion-Glasson	300N37W	CRS863	CRS863	10	11	FA-AAS	Au	0.71	PPM
Callion-Glasson	300N37W	CRS862	CRS862	11	12	UNK	Au-RP1	1.55	PPM
Callion-Glasson	300N37W	CRS862	CRS862	11	12	UNK	Au-RP2	1.6	PPM
Callion-Glasson	300N37W	CRS862	CRS862	11	12	FA-AAS	Au	1.55	PPM
Callion-Glasson	300N37W	CRS861	CRS861	12	13	UNK	Au-RP1	0.5	PPM
Callion-Glasson	300N37W	CRS861	CRS861	12	13	FA-AAS	Au	0.5	PPM
Callion-Glasson	300N37W	CRS858	CRS858	13	48	FA-AAS	Au	-3	PPM
Callion-Glasson	300N50W	CRS875	CRS875	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	300N50W	CRS878	CRS878	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	300N50W	CRS871	CRS871	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	300N50W	CRS876	CRS876	8	12	FA-AAS	Au	-3	PPM
Callion-Glasson	300N50W	CRS879	CRS879	12	13	FA-AAS	Au	0.2	PPM
Callion-Glasson	300N50W	CRS877	CRS877	13	14	FA-AAS	Au	0.19	PPM
Callion-Glasson	300N50W	CRS870	CRS870	14	15	FA-AAS	Au	0.07	PPM
Callion-Glasson	300N50W	CRS874	CRS874	15	16	FA-AAS	Au	0.16	PPM
Callion-Glasson	300N50W	CRS873	CRS873	16	17	FA-AAS	Au	0.1	PPM
Callion-Glasson	300N50W	CRS872	CRS872	17	25	FA-AAS	Au	-3	PPM
Callion-Glasson	312N27W	CRS887	CRS887	0	37	FA-AAS	Au	-3	PPM
Callion-Glasson	312N27W	CRS886	CRS886	37	38	FA-AAS	Au	0.26	PPM
Callion-Glasson	312N27W	CRS885	CRS885	38	39	UNK	Au-RP1	4.8	PPM
Callion-Glasson	312N27W	CRS885	CRS885	38	39	FA-AAS	Au	4.8	PPM
Callion-Glasson	312N27W	CRS880	CRS880	39	40	UNK	Au-RP1	1.8	PPM
Callion-Glasson	312N27W	CRS880	CRS880	39	40	FA-AAS	Au	1.8	PPM
Callion-Glasson	312N27W	CRS884	CRS884	40	41	UNK	Au-RP1	7.6	PPM
Callion-Glasson	312N27W	CRS884	CRS884	40	41	FA-AAS	Au	7.6	PPM
Callion-Glasson	312N27W	CRS888	CRS888	41	42	UNK	Au-RP1	2.2	PPM
Callion-Glasson	312N27W	CRS888	CRS888	41	42	FA-AAS	Au	2.2	PPM
Callion-Glasson	312N27W	CRS883	CRS883	42	43	UNK	Au-RP1	0.4	PPM

Callion-Glasson	312N27W	CRS883	CRS883	42	43	FA-AAS	Au	0.4	PPM
Callion-Glasson	312N27W	CRS882	CRS882	43	59	FA-AAS	Au	-3	PPM
Callion-Glasson	312N27W	CRS881	CRS881	59	60	UNK	Au-RP1	0.3	PPM
Callion-Glasson	312N27W	CRS881	CRS881	59	60	FA-AAS	Au	0.3	PPM
Callion-Glasson	312N39W	CRS897	CRS897	0	11	FA-AAS	Au	-3	PPM
Callion-Glasson	312N39W	CRS896	CRS896	11	12	UNK	Au-RP1	0.55	PPM
Callion-Glasson	312N39W	CRS896	CRS896	11	12	FA-AAS	Au	0.55	PPM
Callion-Glasson	312N39W	CRS895	CRS895	12	13	UNK	Au-RP1	1.19	PPM
Callion-Glasson	312N39W	CRS895	CRS895	12	13	FA-AAS	Au	1.19	PPM
Callion-Glasson	312N39W	CRS894	CRS894	13	14	UNK	Au-RP1	1.09	PPM
Callion-Glasson	312N39W	CRS894	CRS894	13	14	FA-AAS	Au	1.09	PPM
Callion-Glasson	312N39W	CRS899	CRS899	14	15	UNK	Au-RP1	0.26	PPM
Callion-Glasson	312N39W	CRS899	CRS899	14	15	FA-AAS	Au	0.26	PPM
Callion-Glasson	312N39W	CRS889	CRS889	15	18	FA-AAS	Au	-3	PPM
Callion-Glasson	312N39W	CRS893	CRS893	18	19	UNK	Au-RP1	0.23	PPM
Callion-Glasson	312N39W	CRS893	CRS893	18	19	FA-AAS	Au	0.23	PPM
Callion-Glasson	312N39W	CRS890	CRS890	19	20	UNK	Au-RP1	0.2	PPM
Callion-Glasson	312N39W	CRS890	CRS890	19	20	FA-AAS	Au	0.2	PPM
Callion-Glasson	312N39W	CRS891	CRS891	20	21	UNK	Au-RP1	1.38	PPM
Callion-Glasson	312N39W	CRS891	CRS891	20	21	FA-AAS	Au	1.38	PPM
Callion-Glasson	312N39W	CRS898	CRS898	21	22	UNK	Au-RP1	0.43	PPM
Callion-Glasson	312N39W	CRS898	CRS898	21	22	FA-AAS	Au	0.43	PPM
Callion-Glasson	312N39W	CRS892	CRS892	22	22.5	FA-AAS	Au	-4	PPM
Callion-Glasson	312N40W	CRS909	CRS909	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	312N40W	CRS908	CRS908	8	10	FA-AAS	Au	0.62	PPM
Callion-Glasson	312N40W	CRS907	CRS907	10	11	FA-AAS	Au	0.38	PPM
Callion-Glasson	312N40W	CRS906	CRS906	11	12	FA-AAS	Au	0.39	PPM
Callion-Glasson	312N40W	CRS905	CRS905	12	13	FA-AAS	Au	0.34	PPM
Callion-Glasson	312N40W	CRS900	CRS900	13	15	FA-AAS	Au	-3	PPM
Callion-Glasson	312N40W	CRS904	CRS904	15	16	FA-AAS	Au	0.63	PPM
Callion-Glasson	312N40W	CRS910	CRS910	16	17	FA-AAS	Au	0.94	PPM
Callion-Glasson	312N40W	CRS903	CRS903	17	18	FA-AAS	Au	-3	PPM
Callion-Glasson	312N40W	CRS902	CRS902	18	19	FA-AAS	Au	2.06	PPM

Callion-Glasson	312N40W	CRS901	CRS901	19	20	FA-AAS	Au	6.01	PPM
Callion-Glasson	312N45W	CRS922	CRS922	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	312N45W	CRS919	CRS919	4	5	UNK	Au-RP1	1.7	PPM
Callion-Glasson	312N45W	CRS919	CRS919	4	5	FA-AAS	Au	1.7	PPM
Callion-Glasson	312N45W	CRS923	CRS923	5	6	UNK	Au-RP1	1.2	PPM
Callion-Glasson	312N45W	CRS923	CRS923	5	6	FA-AAS	Au	1.2	PPM
Callion-Glasson	312N45W	CRS924	CRS924	6	7	UNK	Au-RP1	6.2	PPM
Callion-Glasson	312N45W	CRS924	CRS924	6	7	FA-AAS	Au	6.2	PPM
Callion-Glasson	312N45W	CRS925	CRS925	7	8	UNK	Au-RP1	1.1	PPM
Callion-Glasson	312N45W	CRS925	CRS925	7	8	FA-AAS	Au	1.1	PPM
Callion-Glasson	312N45W	CRS926	CRS926	8	9	UNK	Au-RP1	0.3	PPM
Callion-Glasson	312N45W	CRS926	CRS926	8	9	FA-AAS	Au	0.3	PPM
Callion-Glasson	312N45W	CRS927	CRS927	9	10	UNK	Au-RP1	-6	PPM
Callion-Glasson	312N45W	CRS927	CRS927	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	312N45W	CRS928	CRS928	10	11	UNK	Au-RP1	0.8	PPM
Callion-Glasson	312N45W	CRS928	CRS928	10	11	FA-AAS	Au	0.8	PPM
Callion-Glasson	312N45W	CRS920	CRS920	11	12	UNK	Au-RP1	0.7	PPM
Callion-Glasson	312N45W	CRS920	CRS920	11	12	FA-AAS	Au	0.7	PPM
Callion-Glasson	312N45W	CRS912	CRS912	12	13	UNK	Au-RP1	0.5	PPM
Callion-Glasson	312N45W	CRS912	CRS912	12	13	FA-AAS	Au	0.5	PPM
Callion-Glasson	312N45W	CRS918	CRS918	13	15	FA-AAS	Au	-3	PPM
Callion-Glasson	312N45W	CRS917	CRS917	15	16	UNK	Au-RP1	0.18	PPM
Callion-Glasson	312N45W	CRS917	CRS917	15	16	FA-AAS	Au	0.18	PPM
Callion-Glasson	312N45W	CRS916	CRS916	16	17	UNK	Au-RP1	1.8	PPM
Callion-Glasson	312N45W	CRS916	CRS916	16	17	FA-AAS	Au	1.8	PPM
Callion-Glasson	312N45W	CRS915	CRS915	17	18	UNK	Au-RP1	2.2	PPM
Callion-Glasson	312N45W	CRS915	CRS915	17	18	FA-AAS	Au	2.2	PPM
Callion-Glasson	312N45W	CRS914	CRS914	18	19	UNK	Au-RP1	0.3	PPM
Callion-Glasson	312N45W	CRS914	CRS914	18	19	FA-AAS	Au	0.3	PPM
Callion-Glasson	312N45W	CRS911	CRS911	19	20	UNK	Au-RP1	0.1	PPM
Callion-Glasson	312N45W	CRS911	CRS911	19	20	FA-AAS	Au	0.1	PPM
Callion-Glasson	312N45W	CRS913	CRS913	20	21	UNK	Au-RP1	-6	PPM
Callion-Glasson	312N45W	CRS913	CRS913	20	21	FA-AAS	Au	-6	PPM

Callion-Glasson	312N45W	CRS921	CRS921	21	24	FA-AAS	Au	-3	PPM
Callion-Glasson	312N50W	CRS933	CRS933	0	9	FA-AAS	Au	-3	PPM
Callion-Glasson	312N50W	CRS930	CRS930	9	10	FA-AAS	Au	0.06	PPM
Callion-Glasson	312N50W	CRS931	CRS931	10	11	FA-AAS	Au	0.13	PPM
Callion-Glasson	312N50W	CRS932	CRS932	11	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	312N50W	CRS929	CRS929	12	29	FA-AAS	Au	-3	PPM
Callion-Glasson	325N23W	CRS939	CRS939	0	28	FA-AAS	Au	-3	PPM
Callion-Glasson	325N23W	CRS941	CRS941	28	30	UNK	Au-RP1	-6	PPM
Callion-Glasson	325N23W	CRS941	CRS941	28	30	FA-AAS	Au	-6	PPM
Callion-Glasson	325N23W	CRS938	CRS938	30	31	UNK	Au-RP1	0.6	PPM
Callion-Glasson	325N23W	CRS938	CRS938	30	31	FA-AAS	Au	0.6	PPM
Callion-Glasson	325N23W	CRS937	CRS937	31	32	UNK	Au-RP1	0.1	PPM
Callion-Glasson	325N23W	CRS937	CRS937	31	32	FA-AAS	Au	0.1	PPM
Callion-Glasson	325N23W	CRS934	CRS934	32	33	UNK	Au-RP1	0.1	PPM
Callion-Glasson	325N23W	CRS934	CRS934	32	33	FA-AAS	Au	0.1	PPM
Callion-Glasson	325N23W	CRS936	CRS936	33	34	UNK	Au-RP1	0.1	PPM
Callion-Glasson	325N23W	CRS936	CRS936	33	34	FA-AAS	Au	0.1	PPM
Callion-Glasson	325N23W	CRS935	CRS935	34	41	FA-AAS	Au	-3	PPM
Callion-Glasson	325N32W	CRS950	CRS950	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	325N32W	CRS958	CRS958	6	7	FA-AAS	Au	0.02	PPM
Callion-Glasson	325N32W	CRS956	CRS956	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	325N32W	CRS955	CRS955	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	325N32W	CRS954	CRS954	9	15	FA-AAS	Au	-3	PPM
Callion-Glasson	325N32W	CRS953	CRS953	15	16	FA-AAS	Au	0.21	PPM
Callion-Glasson	325N32W	CRS952	CRS952	16	17	FA-AAS	Au	0.39	PPM
Callion-Glasson	325N32W	CRS951	CRS951	17	18	FA-AAS	Au	3.37	PPM
Callion-Glasson	325N32W	CRS957	CRS957	18	19	FA-AAS	Au	1.38	PPM
Callion-Glasson	325N32W	CRS942	CRS942	19	20	FA-AAS	Au	0.27	PPM
Callion-Glasson	325N32W	CRS949	CRS949	20	21	FA-AAS	Au	0.61	PPM
Callion-Glasson	325N32W	CRS948	CRS948	21	22	FA-AAS	Au	0.13	PPM
Callion-Glasson	325N32W	CRS947	CRS947	22	23	FA-AAS	Au	0.14	PPM
Callion-Glasson	325N32W	CRS946	CRS946	23	32	FA-AAS	Au	-3	PPM
Callion-Glasson	325N32W	CRS945	CRS945	32	33	UNK	Au-RP1	0.53	PPM

Callion-Glasson	325N32W	CRS945	CRS945	32	33	FA-AAS	Au	0.53	PPM
Callion-Glasson	325N32W	CRS944	CRS944	33	34	UNK	Au-RP1	2.62	PPM
Callion-Glasson	325N32W	CRS944	CRS944	33	34	UNK	Au-RP2	1.99	PPM
Callion-Glasson	325N32W	CRS944	CRS944	33	34	FA-AAS	Au	1.99	PPM
Callion-Glasson	325N32W	CRS943	CRS943	34	35	UNK	Au-RP1	3.84	PPM
Callion-Glasson	325N32W	CRS943	CRS943	34	35	FA-AAS	Au	3.84	PPM
Callion-Glasson	325N38W	CRS966	CRS966	0	10	FA-AAS	Au	-3	PPM
Callion-Glasson	325N38W	CRS968	CRS968	10	11	FA-AAS	Au	0.71	PPM
Callion-Glasson	325N38W	CRS969	CRS969	11	12	FA-AAS	Au	5.4	PPM
Callion-Glasson	325N38W	CRS970	CRS970	12	13	FA-AAS	Au	0.46	PPM
Callion-Glasson	325N38W	CRS971	CRS971	13	14	FA-AAS	Au	4.11	PPM
Callion-Glasson	325N38W	CRS972	CRS972	14	17	FA-AAS	Au	-3	PPM
Callion-Glasson	325N38W	CRS973	CRS973	17	18	FA-AAS	Au	1.52	PPM
Callion-Glasson	325N38W	CRS967	CRS967	18	19	FA-AAS	Au	3.43	PPM
Callion-Glasson	325N38W	CRS964	CRS964	19	20	FA-AAS	Au	0.76	PPM
Callion-Glasson	325N38W	CRS959	CRS959	20	21	FA-AAS	Au	0.25	PPM
Callion-Glasson	325N38W	CRS960	CRS960	21	22	FA-AAS	Au	-3	PPM
Callion-Glasson	325N38W	CRS961	CRS961	22	23	FA-AAS	Au	0.11	PPM
Callion-Glasson	325N38W	CRS962	CRS962	23	24	FA-AAS	Au	0.23	PPM
Callion-Glasson	325N38W	CRS963	CRS963	24	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	325N38W	CRS965	CRS965	25	26	FA-AAS	Au	2.33	PPM
Callion-Glasson	325N38W	CRS974	CRS974	26	34	FA-AAS	Au	-3	PPM
Callion-Glasson	325N45W	CRS997	CRS997	0	12	FA-AAS	Au	-3	PPM
Callion-Glasson	325N45W	CRS996	CRS996	12	13	UNK	Au-RP1	1.1	PPM
Callion-Glasson	325N45W	CRS996	CRS996	12	13	FA-AAS	Au	1.1	PPM
Callion-Glasson	325N45W	CRS995	CRS995	13	14	UNK	Au-RP1	8.4	PPM
Callion-Glasson	325N45W	CRS995	CRS995	13	14	FA-AAS	Au	8.4	PPM
Callion-Glasson	325N45W	CRS998	CRS998	14	15	UNK	Au-RP1	6.2	PPM
Callion-Glasson	325N45W	CRS998	CRS998	14	15	FA-AAS	Au	6.2	PPM
Callion-Glasson	325N45W	CRS991	CRS991	15	16	UNK	Au-RP1	7.7	PPM
Callion-Glasson	325N45W	CRS991	CRS991	15	16	FA-AAS	Au	7.7	PPM
Callion-Glasson	325N45W	CRS992	CRS992	16	17	UNK	Au-RP1	1.6	PPM
Callion-Glasson	325N45W	CRS992	CRS992	16	17	FA-AAS	Au	1.6	PPM

Callion-Glasson	325N45W	CRS993	CRS993	17	18	UNK	Au-RP1	1.7	PPM
Callion-Glasson	325N45W	CRS993	CRS993	17	18	FA-AAS	Au	1.7	PPM
Callion-Glasson	325N45W	CRS999	CRS999	18	19	UNK	Au-RP1	1.3	PPM
Callion-Glasson	325N45W	CRS999	CRS999	18	19	FA-AAS	Au	1.3	PPM
Callion-Glasson	325N45W	CRS994	CRS994	19	24	FA-AAS	Au	-3	PPM
Callion-Glasson	325N50W	CRS1006	CRS1006	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	325N50W	CRS1005	CRS1005	8	9	FA-AAS	Au	0.24	PPM
Callion-Glasson	325N50W	CRS1004	CRS1004	9	10	FA-AAS	Au	17.7	PPM
Callion-Glasson	325N50W	CRS1000	CRS1000	10	11	FA-AAS	Au	27.8	PPM
Callion-Glasson	325N50W	CRS1003	CRS1003	11	12	FA-AAS	Au	2.38	PPM
Callion-Glasson	325N50W	CRS1007	CRS1007	12	13	FA-AAS	Au	0.83	PPM
Callion-Glasson	325N50W	CRS1002	CRS1002	13	14	FA-AAS	Au	1.03	PPM
Callion-Glasson	325N50W	CRS1001	CRS1001	14	20	FA-AAS	Au	-3	PPM
Callion-Glasson	325N53W	CRS1008	CRS1008	0	21	FA-AAS	Au	-3	PPM
Callion-Glasson	332N69W	CRS1014	CRS1014	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	332N69W	CRS1009	CRS1009	2	3	FA-AAS	Au	1.96	PPM
Callion-Glasson	332N69W	CRS1013	CRS1013	3	4	FA-AAS	Au	0.75	PPM
Callion-Glasson	332N69W	CRS1015	CRS1015	4	5	FA-AAS	Au	0.19	PPM
Callion-Glasson	332N69W	CRS1012	CRS1012	5	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	332N69W	CRS1010	CRS1010	6	7	FA-AAS	Au	0.25	PPM
Callion-Glasson	332N69W	CRS1011	CRS1011	7	21	FA-AAS	Au	-3	PPM
Callion-Glasson	337N64W	CRS1030	CRS1030	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	337N64W	CRS1040	CRS1040	6	8	FA-AAS	Au	0.75	PPM
Callion-Glasson	337N64W	CRS1031	CRS1031	8	9	FA-AAS	Au	0.08	PPM
Callion-Glasson	337N64W	CRS1032	CRS1032	9	10	FA-AAS	Au	0.4	PPM
Callion-Glasson	337N64W	CRS1033	CRS1033	10	11	FA-AAS	Au	0.26	PPM
Callion-Glasson	337N64W	CRS1034	CRS1034	11	12	FA-AAS	Au	0.03	PPM
Callion-Glasson	337N64W	CRS1035	CRS1035	12	13	FA-AAS	Au	0.08	PPM
Callion-Glasson	337N64W	CRS1036	CRS1036	13	14	FA-AAS	Au	0.13	PPM
Callion-Glasson	337N64W	CRS1037	CRS1037	14	15	FA-AAS	Au	0.1	PPM
Callion-Glasson	337N64W	CRS1038	CRS1038	15	16	FA-AAS	Au	0.76	PPM
Callion-Glasson	337N64W	CRS1039	CRS1039	16	20	FA-AAS	Au	-3	PPM
Callion-Glasson	337N64W	CRS1029	CRS1029	20	21	FA-AAS	Au	0.15	PPM

Callion-Glasson	337N64W	CRS1016	CRS1016	21	22	FA-AAS	Au	0.06	PPM
Callion-Glasson	337N64W	CRS1027	CRS1027	22	23	FA-AAS	Au	0.18	PPM
Callion-Glasson	337N64W	CRS1026	CRS1026	23	24	FA-AAS	Au	15.5	PPM
Callion-Glasson	337N64W	CRS1025	CRS1025	24	25	FA-AAS	Au	6.36	PPM
Callion-Glasson	337N64W	CRS1024	CRS1024	25	26	FA-AAS	Au	1.91	PPM
Callion-Glasson	337N64W	CRS1023	CRS1023	26	27	FA-AAS	Au	2.29	PPM
Callion-Glasson	337N64W	CRS1022	CRS1022	27	28	FA-AAS	Au	2.12	PPM
Callion-Glasson	337N64W	CRS1021	CRS1021	28	29	FA-AAS	Au	0.5	PPM
Callion-Glasson	337N64W	CRS1020	CRS1020	29	30	FA-AAS	Au	0.2	PPM
Callion-Glasson	337N64W	CRS1018	CRS1018	30	31	FA-AAS	Au	0.16	PPM
Callion-Glasson	337N64W	CRS1019	CRS1019	31	32	FA-AAS	Au	0.25	PPM
Callion-Glasson	337N64W	CRS1028	CRS1028	32	33	FA-AAS	Au	0.13	PPM
Callion-Glasson	337N64W	CRS1017	CRS1017	33	35	FA-AAS	Au	-3	PPM
Callion-Glasson	340N30W	CRS1050	CRS1050	0	17	FA-AAS	Au	-3	PPM
Callion-Glasson	340N30W	CRS1053	CRS1053	17	18	FA-AAS	Au	0.87	PPM
Callion-Glasson	340N30W	CRS1052	CRS1052	18	19	FA-AAS	Au	0.82	PPM
Callion-Glasson	340N30W	CRS1051	CRS1051	19	22	FA-AAS	Au	-3	PPM
Callion-Glasson	340N30W	CRS1049	CRS1049	22	23	UNK	Au-RP1	1.48	PPM
Callion-Glasson	340N30W	CRS1049	CRS1049	22	23	FA-AAS	Au	1.48	PPM
Callion-Glasson	340N30W	CRS1048	CRS1048	23	24	UNK	Au-RP1	5.15	PPM
Callion-Glasson	340N30W	CRS1048	CRS1048	23	24	FA-AAS	Au	5.15	PPM
Callion-Glasson	340N30W	CRS1055	CRS1055	24	25	UNK	Au-RP1	1.66	PPM
Callion-Glasson	340N30W	CRS1055	CRS1055	24	25	FA-AAS	Au	1.66	PPM
Callion-Glasson	340N30W	CRS1042	CRS1042	25	26	UNK	Au-RP1	0.69	PPM
Callion-Glasson	340N30W	CRS1042	CRS1042	25	26	FA-AAS	Au	0.69	PPM
Callion-Glasson	340N30W	CRS1047	CRS1047	26	27	UNK	Au-RP1	0.45	PPM
Callion-Glasson	340N30W	CRS1047	CRS1047	26	27	FA-AAS	Au	0.45	PPM
Callion-Glasson	340N30W	CRS1046	CRS1046	27	28	UNK	Au-RP1	0.35	PPM
Callion-Glasson	340N30W	CRS1046	CRS1046	27	28	FA-AAS	Au	0.35	PPM
Callion-Glasson	340N30W	CRS1041	CRS1041	28	29	UNK	Au-RP1	1.73	PPM
Callion-Glasson	340N30W	CRS1041	CRS1041	28	29	FA-AAS	Au	1.73	PPM
Callion-Glasson	340N30W	CRS1045	CRS1045	29	30	UNK	Au-RP1	0.56	PPM
Callion-Glasson	340N30W	CRS1045	CRS1045	29	30	FA-AAS	Au	0.56	PPM

Callion-Glasson	340N30W	CRS1054	CRS1054	30	51	FA-AAS	Au	-3	PPM
Callion-Glasson	340N30W	CRS1044	CRS1044	51	52	UNK	Au-RP1	0.07	PPM
Callion-Glasson	340N30W	CRS1044	CRS1044	51	52	FA-AAS	Au	0.07	PPM
Callion-Glasson	340N30W	CRS1043	CRS1043	52	57.5	FA-AAS	Au	-3	PPM
Callion-Glasson	343N56W	CRS1065	CRS1065	10	11	FA-AAS	Au	0.71	PPM
Callion-Glasson	343N56W	CRS1064	CRS1064	11	12	FA-AAS	Au	-3	PPM
Callion-Glasson	343N56W	CRS1063	CRS1063	12	13	UNK	Au-RP1	0.3	PPM
Callion-Glasson	343N56W	CRS1063	CRS1063	12	13	FA-AAS	Au	0.3	PPM
Callion-Glasson	343N56W	CRS1062	CRS1062	13	14	UNK	Au-RP1	0.2	PPM
Callion-Glasson	343N56W	CRS1062	CRS1062	13	14	FA-AAS	Au	0.2	PPM
Callion-Glasson	343N56W	CRS1056	CRS1056	14	15	UNK	Au-RP1	-6	PPM
Callion-Glasson	343N56W	CRS1056	CRS1056	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	343N56W	CRS1061	CRS1061	15	20	FA-AAS	Au	-3	PPM
Callion-Glasson	343N56W	CRS1067	CRS1067	20	21	FA-AAS	Au	0.1	PPM
Callion-Glasson	343N56W	CRS1060	CRS1060	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	343N56W	CRS1059	CRS1059	22	23	FA-AAS	Au	0.25	PPM
Callion-Glasson	343N56W	CRS1058	CRS1058	23	24	FA-AAS	Au	0.52	PPM
Callion-Glasson	343N56W	CRS1057	CRS1057	24	25	FA-AAS	Au	-3	PPM
Callion-Glasson	350N48W	CRS1097	CRS1097	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	350N48W	CRS1096	CRS1096	8	9	FA-AAS	Au	0.1	PPM
Callion-Glasson	350N48W	CRS1095	CRS1095	9	10	FA-AAS	Au	0.09	PPM
Callion-Glasson	350N48W	CRS1094	CRS1094	10	11	FA-AAS	Au	0.03	PPM
Callion-Glasson	350N48W	CRS1093	CRS1093	11	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	350N48W	CRS1087	CRS1087	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	350N48W	CRS1088	CRS1088	13	14	FA-AAS	Au	0.02	PPM
Callion-Glasson	350N48W	CRS1098	CRS1098	14	15	FA-AAS	Au	0.11	PPM
Callion-Glasson	350N48W	CRS1092	CRS1092	15	16	FA-AAS	Au	0.3	PPM
Callion-Glasson	350N48W	CRS1091	CRS1091	16	17	FA-AAS	Au	0.46	PPM
Callion-Glasson	350N48W	CRS1090	CRS1090	17	18	FA-AAS	Au	0.13	PPM
Callion-Glasson	350N48W	CRS1089	CRS1089	18	20	FA-AAS	Au	-3	PPM
Callion-Glasson	352.5N35W	CRS1115	CRS1115	0	16	FA-AAS	Au	-3	PPM
Callion-Glasson	352.5N35W	CRS1114	CRS1114	16	17	FA-AAS	Au	1.11	PPM
Callion-Glasson	352.5N35W	CRS1113	CRS1113	17	19	FA-AAS	Au	-6	PPM

Callion-Glasson	352.5N35W	CRS1112	CRS1112	19	20	FA-AAS	Au	0.02	PPM
Callion-Glasson	352.5N35W	CRS1111	CRS1111	20	21	FA-AAS	Au	0.43	PPM
Callion-Glasson	352.5N35W	CRS1110	CRS1110	21	22	FA-AAS	Au	0.55	PPM
Callion-Glasson	352.5N35W	CRS1109	CRS1109	22	23	FA-AAS	Au	0.5	PPM
Callion-Glasson	352.5N35W	CRS1106	CRS1106	23	24	FA-AAS	Au	0.42	PPM
Callion-Glasson	352.5N35W	CRS1117	CRS1117	24	25	FA-AAS	Au	0.41	PPM
Callion-Glasson	352.5N35W	CRS1116	CRS1116	25	26	FA-AAS	Au	5.2	PPM
Callion-Glasson	352.5N35W	CRS1100	CRS1100	26	27	FA-AAS	Au	5.78	PPM
Callion-Glasson	352.5N35W	CRS1102	CRS1102	27	28	FA-AAS	Au	1.37	PPM
Callion-Glasson	352.5N35W	CRS1103	CRS1103	28	29	FA-AAS	Au	1.53	PPM
Callion-Glasson	352.5N35W	CRS1104	CRS1104	29	30	FA-AAS	Au	0.23	PPM
Callion-Glasson	352.5N35W	CRS1108	CRS1108	30	31	FA-AAS	Au	0.17	PPM
Callion-Glasson	352.5N35W	CRS1105	CRS1105	31	32	FA-AAS	Au	0.14	PPM
Callion-Glasson	352.5N35W	CRS1099	CRS1099	32	33	FA-AAS	Au	0.06	PPM
Callion-Glasson	352.5N35W	CRS1107	CRS1107	33	34	FA-AAS	Au	0.03	PPM
Callion-Glasson	352.5N35W	CRS1101	CRS1101	34	48	FA-AAS	Au	-3	PPM
Callion-Glasson	375N50W	CRS1133	CRS1133	0	9	FA-AAS	Au	-3	PPM
Callion-Glasson	375N50W	CRS1132	CRS1132	9	10	FA-AAS	Au	0.03	PPM
Callion-Glasson	375N50W	CRS1131	CRS1131	10	11	FA-AAS	Au	0.02	PPM
Callion-Glasson	375N50W	CRS1125	CRS1125	11	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	375N50W	CRS1130	CRS1130	12	13	FA-AAS	Au	0.02	PPM
Callion-Glasson	375N50W	CRS1134	CRS1134	13	14	FA-AAS	Au	0.01	PPM
Callion-Glasson	375N50W	CRS1129	CRS1129	14	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	375N50W	CRS1128	CRS1128	15	16	FA-AAS	Au	0.02	PPM
Callion-Glasson	375N50W	CRS1127	CRS1127	16	17	FA-AAS	Au	0.01	PPM
Callion-Glasson	375N50W	CRS1126	CRS1126	17	20	FA-AAS	Au	-3	PPM
Callion-Glasson	376.5N40W	CRS1139	CRS1139	0	34	FA-AAS	Au	-3	PPM
Callion-Glasson	376.5N40W	CRS1138	CRS1138	34	35	UNK	Au-RP1	0.25	PPM
Callion-Glasson	376.5N40W	CRS1138	CRS1138	34	35	FA-AAS	Au	0.25	PPM
Callion-Glasson	376.5N40W	CRS1141	CRS1141	35	36	UNK	Au-RP1	0.04	PPM
Callion-Glasson	376.5N40W	CRS1141	CRS1141	35	36	FA-AAS	Au	0.04	PPM
Callion-Glasson	376.5N40W	CRS1135	CRS1135	36	37	UNK	Au-RP1	0.05	PPM
Callion-Glasson	376.5N40W	CRS1135	CRS1135	36	37	FA-AAS	Au	0.05	PPM

Callion-Glasson	376.5N40W	CRS1137	CRS1137	37	38	UNK	Au-RP1	0.01	PPM
Callion-Glasson	376.5N40W	CRS1137	CRS1137	37	38	FA-AAS	Au	0.01	PPM
Callion-Glasson	376.5N40W	CRS1140	CRS1140	38	39	UNK	Au-RP1	0.07	PPM
Callion-Glasson	376.5N40W	CRS1140	CRS1140	38	39	FA-AAS	Au	0.07	PPM
Callion-Glasson	376.5N40W	CRS1136	CRS1136	39	51	FA-AAS	Au	-3	PPM
Callion-Glasson	400N50W	CRS1149	CRS1149	0	10	FA-AAS	Au	-3	PPM
Callion-Glasson	400N50W	CRS1148	CRS1148	10	11	FA-AAS	Au	0.09	PPM
Callion-Glasson	400N50W	CRS1147	CRS1147	11	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	400N50W	CRS1146	CRS1146	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	400N50W	CRS1145	CRS1145	13	14	FA-AAS	Au	0.01	PPM
Callion-Glasson	400N50W	CRS1144	CRS1144	14	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	400N50W	CRS1142	CRS1142	15	16	FA-AAS	Au	0.01	PPM
Callion-Glasson	400N50W	CRS1143	CRS1143	16	17	FA-AAS	Au	-3	PPM
Callion-Glasson	425N50W	CRS1154	CRS1154	0	16	FA-AAS	Au	-3	PPM
Callion-Glasson	425N50W	CRS1150	CRS1150	16	17	FA-AAS	Au	0.02	PPM
Callion-Glasson	425N50W	CRS1151	CRS1151	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	425N50W	CRS1152	CRS1152	18	19	FA-AAS	Au	0.01	PPM
Callion-Glasson	425N50W	CRS1153	CRS1153	19	23	FA-AAS	Au	-3	PPM
Callion-Glasson	450N50W	CRS1166	CRS1166	0	11	FA-AAS	Au	-3	PPM
Callion-Glasson	450N50W	CRS1165	CRS1165	11	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	450N50W	CRS1163	CRS1163	12	13	FA-AAS	Au	0.08	PPM
Callion-Glasson	450N50W	CRS1162	CRS1162	13	14	FA-AAS	Au	0.37	PPM
Callion-Glasson	450N50W	CRS1161	CRS1161	14	15	FA-AAS	Au	0.24	PPM
Callion-Glasson	450N50W	CRS1167	CRS1167	15	16	FA-AAS	Au	0.02	PPM
Callion-Glasson	450N50W	CRS1156	CRS1156	16	17	FA-AAS	Au	0.01	PPM
Callion-Glasson	450N50W	CRS1160	CRS1160	17	18	FA-AAS	Au	0.15	PPM
Callion-Glasson	450N50W	CRS1159	CRS1159	18	19	FA-AAS	Au	0.05	PPM
Callion-Glasson	450N50W	CRS1158	CRS1158	19	20	FA-AAS	Au	0.05	PPM
Callion-Glasson	450N50W	CRS1155	CRS1155	20	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	450N50W	CRS1157	CRS1157	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	450N50W	CRS1164	CRS1164	22	23	FA-AAS	Au	0.14	PPM
Callion-Glasson	475N50W	CRS1189	CRS1189	0	5	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1188	CRS1188	5	6	FA-AAS	Au	-6	PPM

Callion-Glasson	475N50W	CRS1187	CRS1187	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1186	CRS1186	7	8	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1185	CRS1185	8	9	FA-AAS	Au	0.05	PPM
Callion-Glasson	475N50W	CRS1184	CRS1184	9	10	FA-AAS	Au	0.03	PPM
Callion-Glasson	475N50W	CRS1183	CRS1183	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1182	CRS1182	11	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1176	CRS1176	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1181	CRS1181	13	14	FA-AAS	Au	0.03	PPM
Callion-Glasson	475N50W	CRS1190	CRS1190	14	15	FA-AAS	Au	0.11	PPM
Callion-Glasson	475N50W	CRS1180	CRS1180	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1174	CRS1174	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1169	CRS1169	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1170	CRS1170	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1171	CRS1171	19	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1172	CRS1172	20	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1173	CRS1173	21	22	FA-AAS	Au	0.06	PPM
Callion-Glasson	475N50W	CRS1179	CRS1179	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	475N50W	CRS1175	CRS1175	23	24	FA-AAS	Au	0.01	PPM
Callion-Glasson	475N50W	CRS1168	CRS1168	24	25	FA-AAS	Au	-3	PPM
Callion-Glasson	475N50W	CRS1177	CRS1177	25	26	FA-AAS	Au	-3	PPM
Callion-Glasson	475N50W	CRS1178	CRS1178	26	28	FA-AAS	Au	-3	PPM
Callion-Glasson	500N115W	CRS1194	CRS1194	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	500N115W	CRS1196	CRS1196	4	6	FA-AAS	Au	0.24	PPM
Callion-Glasson	500N115W	CRS1191	CRS1191	6	8	FA-AAS	Au	0.02	PPM
Callion-Glasson	500N115W	CRS1193	CRS1193	8	10	FA-AAS	Au	0.29	PPM
Callion-Glasson	500N115W	CRS1195	CRS1195	10	24	FA-AAS	Au	-3	PPM
Callion-Glasson	500N115W	CRS1192	CRS1192	24	35	FA-AAS	Au	-3	PPM
Callion-Glasson	500N40W	CRS1197	CRS1197	0	7	FA-AAS	Au	-3	PPM
Callion-Glasson	500N40W	CRS1198	CRS1198	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	500N40W	CRS1199	CRS1199	8	38	FA-AAS	Au	-3	PPM
Callion-Glasson	500N50W	CRS1200	CRS1200	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	500N50W	CRS1201	CRS1201	2	6	FA-AAS	Au	-3	PPM
Callion-Glasson	500N50W	CRS1202	CRS1202	6	22	FA-AAS	Au	-3	PPM

Callion-Glasson	50N12W	CRS1206	CRS1206	0	18	FA-AAS	Au	-3	PPM
Callion-Glasson	50N12W	CRS1205	CRS1205	18	19	UNK	Au-RP1	-6	PPM
Callion-Glasson	50N12W	CRS1205	CRS1205	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	50N12W	CRS1207	CRS1207	19	20	UNK	Au-RP1	0.2	PPM
Callion-Glasson	50N12W	CRS1207	CRS1207	19	20	FA-AAS	Au	0.2	PPM
Callion-Glasson	50N12W	CRS1203	CRS1203	20	21	UNK	Au-RP1	0.7	PPM
Callion-Glasson	50N12W	CRS1203	CRS1203	20	21	FA-AAS	Au	0.7	PPM
Callion-Glasson	50N12W	CRS1204	CRS1204	21	28	FA-AAS	Au	-3	PPM
Callion-Glasson	525N112W	CRS1211	CRS1211	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	525N112W	CRS1215	CRS1215	8	10	FA-AAS	Au	0.09	PPM
Callion-Glasson	525N112W	CRS1214	CRS1214	10	12	FA-AAS	Au	0.07	PPM
Callion-Glasson	525N112W	CRS1213	CRS1213	12	14	FA-AAS	Au	0.05	PPM
Callion-Glasson	525N112W	CRS1208	CRS1208	14	15	FA-AAS	Au	0.16	PPM
Callion-Glasson	525N112W	CRS1212	CRS1212	15	16	FA-AAS	Au	0.05	PPM
Callion-Glasson	525N112W	CRS1216	CRS1216	16	17	FA-AAS	Au	-3	PPM
Callion-Glasson	525N112W	CRS1210	CRS1210	17	18	FA-AAS	Au	-3	PPM
Callion-Glasson	525N112W	CRS1209	CRS1209	18	26	FA-AAS	Au	-3	PPM
Callion-Glasson	525N50W	CRS1217	CRS1217	0	20	FA-AAS	Au	-3	PPM
Callion-Glasson	550N112W	CRS1222	CRS1222	0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	550N112W	CRS1221	CRS1221	8	10	FA-AAS	Au	0.01	PPM
Callion-Glasson	550N112W	CRS1224	CRS1224	10	11	FA-AAS	Au	0.13	PPM
Callion-Glasson	550N112W	CRS1218	CRS1218	11	12	FA-AAS	Au	0.1	PPM
Callion-Glasson	550N112W	CRS1220	CRS1220	12	13	FA-AAS	Au	0.05	PPM
Callion-Glasson	550N112W	CRS1223	CRS1223	13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	550N112W	CRS1219	CRS1219	14	20	FA-AAS	Au	-3	PPM
Callion-Glasson	590N110W	CRS1234	CRS1234	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	590N110W	CRS1233	CRS1233	4	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	590N110W	CRS1232	CRS1232	6	7	FA-AAS	Au	0.04	PPM
Callion-Glasson	590N110W	CRS1231	CRS1231	7	8	FA-AAS	Au	0.01	PPM
Callion-Glasson	590N110W	CRS1230	CRS1230	8	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	590N110W	CRS1235	CRS1235	9	10	FA-AAS	Au	-3	PPM
Callion-Glasson	590N110W	CRS1229	CRS1229	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	590N110W	CRS1228	CRS1228	11	12	FA-AAS	Au	0.02	PPM

Callion-Glasson	590N110W	CRS1227	CRS1227	12	13	FA-AAS	Au	0.02	PPM
Callion-Glasson	590N110W	CRS1225	CRS1225	13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	590N110W	CRS1226	CRS1226	14	17	FA-AAS	Au	-3	PPM
Callion-Glasson	590N113W	CRS1236	CRS1236	0	24	FA-AAS	Au	-3	PPM
Callion-Glasson	625N108W	CRS1245	CRS1245	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	625N108W	CRS1244	CRS1244	6	8	FA-AAS	Au	-3	PPM
Callion-Glasson	625N108W	CRS1237	CRS1237	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	625N108W	CRS1243	CRS1243	9	10	FA-AAS	Au	0.65	PPM
Callion-Glasson	625N108W	CRS1246	CRS1246	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	625N108W	CRS1242	CRS1242	11	12	FA-AAS	Au	0.28	PPM
Callion-Glasson	625N108W	CRS1241	CRS1241	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	625N108W	CRS1240	CRS1240	13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	625N108W	CRS1239	CRS1239	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	625N108W	CRS1238	CRS1238	15	17	FA-AAS	Au	-3	PPM
Callion-Glasson	650N105W	CRS1250	CRS1250	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	650N105W	CRS1247	CRS1247	6	7	FA-AAS	Au	0.04	PPM
Callion-Glasson	650N105W	CRS1252	CRS1252	7	8	FA-AAS	Au	0.03	PPM
Callion-Glasson	650N105W	CRS1251	CRS1251	8	10	FA-AAS	Au	0.17	PPM
Callion-Glasson	650N105W	CRS1248	CRS1248	10	11	FA-AAS	Au	0.12	PPM
Callion-Glasson	650N105W	CRS1249	CRS1249	11	12	FA-AAS	Au	-3	PPM
Callion-Glasson	655N109W	CRS1253	CRS1253	0	24	FA-AAS	Au	-3	PPM
Callion-Glasson	675N108W	CRS1260	CRS1260	0	6	FA-AAS	Au	-3	PPM
Callion-Glasson	675N108W	CRS1259	CRS1259	6	8	FA-AAS	Au	0.04	PPM
Callion-Glasson	675N108W	CRS1258	CRS1258	8	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	675N108W	CRS1254	CRS1254	9	10	FA-AAS	Au	0.09	PPM
Callion-Glasson	675N108W	CRS1257	CRS1257	10	11	FA-AAS	Au	0.01	PPM
Callion-Glasson	675N108W	CRS1261	CRS1261	11	12	FA-AAS	Au	0.03	PPM
Callion-Glasson	675N108W	CRS1256	CRS1256	12	13	FA-AAS	Au	0.11	PPM
Callion-Glasson	675N108W	CRS1255	CRS1255	13	16	FA-AAS	Au	-3	PPM
Callion-Glasson	702N115W	CRS1262	CRS1262	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	702N115W	CRS1269	CRS1269	2	3	FA-AAS	Au	-6	PPM
Callion-Glasson	702N115W	CRS1270	CRS1270	3	4	FA-AAS	Au	0.04	PPM
Callion-Glasson	702N115W	CRS1268	CRS1268	4	5	FA-AAS	Au	0.06	PPM

Callion-Glasson	702N115W	CRS1267	CRS1267		5	6	FA-AAS	Au	0.14	PPM
Callion-Glasson	702N115W	CRS1263	CRS1263		6	7	FA-AAS	Au	0.64	PPM
Callion-Glasson	702N115W	CRS1266	CRS1266		7	8	FA-AAS	Au	0.01	PPM
Callion-Glasson	702N115W	CRS1265	CRS1265		8	18	FA-AAS	Au	-3	PPM
Callion-Glasson	702N115W	CRS1264	CRS1264		18	38	FA-AAS	Au	-3	PPM
Callion-Glasson	725N110W	CRS1271	CRS1271		0	7	FA-AAS	Au	-3	PPM
Callion-Glasson	725N113W	CRS1277	CRS1277		0	8	FA-AAS	Au	-3	PPM
Callion-Glasson	725N113W	CRS1278	CRS1278		8	9	FA-AAS	Au	0.04	PPM
Callion-Glasson	725N113W	CRS1276	CRS1276		9	10	FA-AAS	Au	0.17	PPM
Callion-Glasson	725N113W	CRS1279	CRS1279		10	11	FA-AAS	Au	0.06	PPM
Callion-Glasson	725N113W	CRS1272	CRS1272		11	12	FA-AAS	Au	-3	PPM
Callion-Glasson	725N113W	CRS1275	CRS1275		12	13	FA-AAS	Au	-3	PPM
Callion-Glasson	725N113W	CRS1273	CRS1273		13	14	FA-AAS	Au	-3	PPM
Callion-Glasson	725N113W	CRS1274	CRS1274		14	17	FA-AAS	Au	-3	PPM
Callion-Glasson	75N01W	CRS1293	CRS1293		0	48	FA-AAS	Au	-3	PPM
Callion-Glasson	75N35W	CRS1294	CRS1294		0	62	FA-AAS	Au	-3	PPM
Callion-Glasson	75N45W	CRS1298	CRS1298		0	10	FA-AAS	Au	-3	PPM
Callion-Glasson	75N45W	CRS1297	CRS1297		10	12	FA-AAS	Au	0.15	PPM
Callion-Glasson	75N45W	CRS1295	CRS1295		12	18	FA-AAS	Au	-3	PPM
Callion-Glasson	75N45W	CRS1296	CRS1296		18	23	FA-AAS	Au	-3	PPM
Callion-Glasson	81N15E	CRS1341	CRS1341		0	12	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC001		85753	85753	0	4	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC001		85754	85754	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85755	85755	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85756	85756	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85757	85757	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85758	85758	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85758	85758	17	18	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC001		85759	85759	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85760	85760	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85761	85761	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85762	85762	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001		85763	85763	22	23	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC001	85764	85764	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001	85765	85765	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001	85766	85766	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001	85767	85767	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001	85768	85768	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC001	85769	85769	28	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85602	85602	0	4	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC002	85603	85603	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85604	85604	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85605	85605	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85606	85606	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85607	85607	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85608	85608	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85609	85609	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85609	85609	28	32	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC002	85610	85610	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85610	85610	32	33	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC002	85611	85611	33	34	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC002	85611	85611	33	34	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	98CNRC002	85612	85612	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC002	85613	85613	35	36	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC002	85614	85614	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC003	86321	86321	0	1	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC003	86322	86322	1	2	FA-AAS	Au	4.87	PPM
Callion-Glasson	98CNRC003	86322	86322	1	2	FA-AAS	Au-RP1	4.87	PPM
Callion-Glasson	98CNRC003	86323	86323	2	3	FA-AAS	Au	0.55	PPM
Callion-Glasson	98CNRC003	86323	86323	2	3	FA-AAS	Au-RP1	0.51	PPM
Callion-Glasson	98CNRC003	86324	86324	3	4	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC003	86325	86325	4	5	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC003	86326	86326	5	6	FA-AAS	Au	4.58	PPM
Callion-Glasson	98CNRC003	86327	86327	6	7	FA-AAS	Au	0.53	PPM
Callion-Glasson	98CNRC003	86328	86328	7	8	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC003	86328	86328	7	8	FA-AAS	Au-RP1	0.28	PPM

Callion-Glasson	98CNRC003	85649	85649	8	12	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC003	85650	85650	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC003	85651	85651	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC003	85652	85652	17	18	FA-AAS	Au	0.45	PPM
Callion-Glasson	98CNRC003	85653	85653	18	19	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC003	85654	85654	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC003	85655	85655	20	24	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC003	85655	85655	20	24	FA-AAS	Au-RP1	0.25	PPM
Callion-Glasson	98CNRC003	85656	85656	24	25	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC003	85656	85656	24	25	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	98CNRC003	85657	85657	25	26	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC003	85658	85658	26	27	FA-AAS	Au	1.12	PPM
Callion-Glasson	98CNRC003	85659	85659	27	28	FA-AAS	Au	0.79	PPM
Callion-Glasson	98CNRC003	85660	85660	28	29	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC003	85660	85660	28	29	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	98CNRC003	85661	85661	29	30	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC004	85615	85615	0	4	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC004	85615	85615	0	4	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	98CNRC004	85616	85616	4	8	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC004	86526	86526	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	86527	86527	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	86528	86528	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	86529	86529	11	12	FA-AAS	Au	0.67	PPM
Callion-Glasson	98CNRC004	85618	85618	12	16	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC004	86530	86530	16	17	FA-AAS	Au	0.56	PPM
Callion-Glasson	98CNRC004	86530	86530	16	17	FA-AAS	Au-rp1	0.55	PPM
Callion-Glasson	98CNRC004	86531	86531	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	86531	86531	17	18	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC004	86532	86532	18	19	FA-AAS	Au	0.54	PPM
Callion-Glasson	98CNRC004	86533	86533	19	20	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC004	86533	86533	19	20	FA-AAS	Au-rp1	0.16	PPM
Callion-Glasson	98CNRC004	85620	85620	20	24	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC004	85621	85621	24	28	FA-AAS	Au	0.23	PPM

Callion-Glasson	98CNRC004	85622	85622	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85623	85623	29	30	FA-AAS	Au	0.7	PPM
Callion-Glasson	98CNRC004	85624	85624	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85624	85624	30	31	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC004	85625	85625	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85626	85626	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85627	85627	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85628	85628	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC004	85629	85629	35	36	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC004	85630	85630	36	41	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC005	85735	85735	0	4	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85736	85736	4	8	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC005	85737	85737	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85738	85738	12	16	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC005	85739	85739	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85740	85740	17	18	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC005	85741	85741	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85742	85742	19	20	FA-AAS	Au	0.42	PPM
Callion-Glasson	98CNRC005	86386	86386	20	21	FA-AAS	Au	0.49	PPM
Callion-Glasson	98CNRC005	86387	86387	21	22	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC005	86388	86388	22	23	FA-AAS	Au	0.56	PPM
Callion-Glasson	98CNRC005	86389	86389	23	24	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC005	86390	86390	24	25	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC005	86391	86391	25	26	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC005	86392	86392	26	27	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC005	86393	86393	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85745	85745	28	32	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC005	85746	85746	32	36	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC005	85747	85747	36	37	FA-AAS	Au	0.83	PPM
Callion-Glasson	98CNRC005	85748	85748	37	38	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC005	85749	85749	38	39	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC005	85750	85750	39	40	FA-AAS	Au	1.1	PPM
Callion-Glasson	98CNRC005	85751	85751	40	41	FA-AAS	Au	0.23	PPM

Callion-Glasson	98CNRC005	85751	85751	40	41	FA-AAS	Au-RP1	0.23	PPM
Callion-Glasson	98CNRC005	85752	85752	41	42	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC005	85752	85752	41	42	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC006	85662	85662	0	4	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC006	85663	85663	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85664	85664	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85665	85665	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85666	85666	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85667	85667	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85668	85668	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85668	85668	24	25	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC006	85669	85669	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85670	85670	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85671	85671	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC006	85672	85672	28	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85631	85631	0	4	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC007	85632	85632	4	8	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC007	86309	86309	8	9	FA-AAS	Au	0.35	PPM
Callion-Glasson	98CNRC007	86310	86310	9	10	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC007	86310	86310	9	10	FA-AAS	Au-RP1	0.21	PPM
Callion-Glasson	98CNRC007	86311	86311	10	11	FA-AAS	Au	0.62	PPM
Callion-Glasson	98CNRC007	86312	86312	11	12	FA-AAS	Au	1.01	PPM
Callion-Glasson	98CNRC007	86313	86313	12	13	FA-AAS	Au	4.52	PPM
Callion-Glasson	98CNRC007	86314	86314	13	14	FA-AAS	Au	1.09	PPM
Callion-Glasson	98CNRC007	86315	86315	14	15	FA-AAS	Au	0.38	PPM
Callion-Glasson	98CNRC007	86315	86315	14	15	FA-AAS	Au-RP1	0.33	PPM
Callion-Glasson	98CNRC007	86316	86316	15	16	FA-AAS	Au	0.72	PPM
Callion-Glasson	98CNRC007	86317	86317	16	17	FA-AAS	Au	0.82	PPM
Callion-Glasson	98CNRC007	86318	86318	17	18	FA-AAS	Au	0.91	PPM
Callion-Glasson	98CNRC007	86319	86319	18	19	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC007	86320	86320	19	20	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC007	85636	85636	20	24	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC007	85637	85637	24	25	FA-AAS	Au	0.06	PPM

Callion-Glasson	98CNRC007	85637	85637	24	25	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	98CNRC007	85638	85638	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85639	85639	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85640	85640	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85641	85641	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85642	85642	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85643	85643	30	31	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC007	85644	85644	31	32	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC007	85645	85645	32	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85646	85646	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC007	85646	85646	36	40	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC008	85673	85673	0	4	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC008	85674	85674	4	5	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85674	85674	4	5	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC008	85675	85675	5	6	FA-AAS	Au	0.91	PPM
Callion-Glasson	98CNRC008	85676	85676	6	7	FA-AAS	Au	4.3	PPM
Callion-Glasson	98CNRC008	85677	85677	7	8	FA-AAS	Au	-4	PPM
Callion-Glasson	98CNRC008	85678	85678	8	9	FA-AAS	Au	-4	PPM
Callion-Glasson	98CNRC008	85679	85679	9	10	FA-AAS	Au	-4	PPM
Callion-Glasson	98CNRC008	85680	85680	10	11	FA-AAS	Au	36	PPM
Callion-Glasson	98CNRC008	85681	85681	11	12	FA-AAS	Au	12.3	PPM
Callion-Glasson	98CNRC008	85682	85682	12	13	FA-AAS	Au	1.24	PPM
Callion-Glasson	98CNRC008	85683	85683	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC008	85684	85684	14	15	FA-AAS	Au	4.34	PPM
Callion-Glasson	98CNRC008	85685	85685	15	16	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC008	85686	85686	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85686	85686	16	17	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC008	85687	85687	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85688	85688	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85689	85689	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85690	85690	20	21	FA-AAS	Au	0.24	PPM
Callion-Glasson	98CNRC008	85691	85691	21	22	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC008	85691	85691	21	22	FA-AAS	Au-RP1	0.34	PPM

Callion-Glasson	98CNRC008	85692	85692	22	23	FA-AAS	Au	0.45	PPM
Callion-Glasson	98CNRC008	85693	85693	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85693	85693	23	24	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC008	85694	85694	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	85694	85694	24	28	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC008	85695	85695	28	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	86607	86607	30	34	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	86607	86607	30	34	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC008	86608	86608	34	38	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC008	86609	86609	38	42	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC008	86610	86610	42	43	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC008	86611	86611	43	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC008	86612	86612	44	45	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC009	86329	86329	0	1	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC009	86330	86330	1	2	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC009	86331	86331	2	3	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC009	86332	86332	3	4	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC009	86333	86333	4	5	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC009	86334	86334	5	6	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC009	86335	86335	6	7	FA-AAS	Au	1.25	PPM
Callion-Glasson	98CNRC009	86336	86336	7	8	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC009	85700	85700	8	12	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC009	85701	85701	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	85702	85702	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC009	85703	85703	14	15	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC009	85704	85704	15	16	FA-AAS	Au	5.38	PPM
Callion-Glasson	98CNRC009	86337	86337	16	17	FA-AAS	Au	1.16	PPM
Callion-Glasson	98CNRC009	86338	86338	17	18	FA-AAS	Au	0.55	PPM
Callion-Glasson	98CNRC009	86339	86339	18	19	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC009	86340	86340	19	20	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC009	85706	85706	20	24	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC009	85707	85707	24	25	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC009	85708	85708	25	26	FA-AAS	Au	0.28	PPM

Callion-Glasson	98CNRC009	DUP2754	DUP2754	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2755	DUP2755	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2756	DUP2756	28	29	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC009	DUP2756	DUP2756	28	29	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	98CNRC009	DUP2757	DUP2757	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2758	DUP2758	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2759	DUP2759	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2760	DUP2760	32	33	FA-AAS	Au	1.7	PPM
Callion-Glasson	98CNRC009	DUP2760	DUP2760	32	33	FA-AAS	Au-RP1	1.73	PPM
Callion-Glasson	98CNRC009	DUP2761	DUP2761	33	34	FA-AAS	Au	1.27	PPM
Callion-Glasson	98CNRC009	DUP2762	DUP2762	34	35	FA-AAS	Au	0.42	PPM
Callion-Glasson	98CNRC009	DUP2763	DUP2763	35	36	FA-AAS	Au	2.01	PPM
Callion-Glasson	98CNRC009	DUP2764	DUP2764	36	37	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC009	DUP2765	DUP2765	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2766	DUP2766	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	DUP2767	DUP2767	39	40	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC009	DUP2768	DUP2768	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	85724	85724	41	42	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC009	85725	85725	42	43	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC009	85726	85726	43	44	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC009	85727	85727	44	45	FA-AAS	Au	0.67	PPM
Callion-Glasson	98CNRC009	85728	85728	45	46	FA-AAS	Au	2.46	PPM
Callion-Glasson	98CNRC009	85729	85729	46	47	FA-AAS	Au	1.06	PPM
Callion-Glasson	98CNRC009	DUP2769	DUP2769	47	50	FA-AAS	Au	-4	PPM
Callion-Glasson	98CNRC009	85730	85730	50	51	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC009	85731	85731	51	52	FA-AAS	Au	1.28	PPM
Callion-Glasson	98CNRC009	85731	85731	51	52	FA-AAS	Au-RP1	1.38	PPM
Callion-Glasson	98CNRC009	85732	85732	52	53	FA-AAS	Au	0.24	PPM
Callion-Glasson	98CNRC009	85733	85733	53	54	FA-AAS	Au	0.77	PPM
Callion-Glasson	98CNRC009	86341	86341	54	55	FA-AAS	Au	0.49	PPM
Callion-Glasson	98CNRC009	86342	86342	55	56	FA-AAS	Au	0.94	PPM
Callion-Glasson	98CNRC009	86343	86343	56	57	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC009	86344	86344	57	58	FA-AAS	Au	0.07	PPM

Callion-Glasson	98CNRC009	86345	86345	58	59	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC009	86345	86345	58	59	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC010	86614	86614	0	4	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC010	86615	86615	4	8	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC010	86616	86616	8	9	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC010	86617	86617	9	10	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC010	86618	86618	10	11	FA-AAS	Au	1.16	PPM
Callion-Glasson	98CNRC010	86619	86619	11	12	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC010	86620	86620	12	13	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC010	86621	86621	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC010	86622	86622	14	15	FA-AAS	Au	0.7	PPM
Callion-Glasson	98CNRC010	86623	86623	15	16	FA-AAS	Au	1.19	PPM
Callion-Glasson	98CNRC010	86624	86624	16	17	FA-AAS	Au	1.52	PPM
Callion-Glasson	98CNRC010	86625	86625	17	18	FA-AAS	Au	0.74	PPM
Callion-Glasson	98CNRC010	86626	86626	18	19	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC010	86626	86626	18	19	FA-AAS	Au-rp1	0.11	PPM
Callion-Glasson	98CNRC010	86627	86627	19	20	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC010	86628	86628	20	24	FA-AAS	Au	0.91	PPM
Callion-Glasson	98CNRC010	86629	86629	24	28	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC010	86630	86630	28	32	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC010	86630	86630	28	32	FA-AAS	Au-rp1	0.07	PPM
Callion-Glasson	98CNRC010	86631	86631	32	35	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC011	85770	85770	0	4	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC011	85771	85771	4	8	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC011	85771	85771	4	8	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	98CNRC011	85772	85772	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC011	85773	85773	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC011	85773	85773	9	10	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC011	85774	85774	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC011	85775	85775	11	12	FA-AAS	Au	14	PPM
Callion-Glasson	98CNRC011	85775	85775	11	12	FA-AAS	Au-RP1	14	PPM
Callion-Glasson	98CNRC011	86346	86346	12	13	FA-AAS	Au	0.03	PPM
Callion-Glasson	98CNRC011	86347	86347	13	14	FA-AAS	Au	0.03	PPM

Callion-Glasson	98CNRC011	86348	86348	14	15	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC011	86349	86349	15	16	FA-AAS	Au	0.03	PPM
Callion-Glasson	98CNRC011	85777	85777	16	17	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC011	85778	85778	17	18	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC011	85778	85778	17	18	FA-AAS	Au-RP1	0.25	PPM
Callion-Glasson	98CNRC011	85779	85779	18	19	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC011	85780	85780	19	20	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC011	85781	85781	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC011	85782	85782	24	29	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC012	DUP2770	DUP2770	0	4	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC012	DUP2771	DUP2771	4	8	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC012	DUP2772	DUP2772	8	12	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC012	DUP2773	DUP2773	12	16	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC012	DUP2774	DUP2774	16	20	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC012	DUP2775	DUP2775	20	21	FA-AAS	Au	0.52	PPM
Callion-Glasson	98CNRC012	DUP2776	DUP2776	21	22	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC012	DUP2777	DUP2777	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2778	DUP2778	23	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC012	DUP2779	DUP2779	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2780	DUP2780	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2781	DUP2781	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2782	DUP2782	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2783	DUP2783	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC012	DUP2784	DUP2784	29	30	FA-AAS	Au	2.05	PPM
Callion-Glasson	98CNRC012	DUP2785	DUP2785	30	31	FA-AAS	Au	0.99	PPM
Callion-Glasson	98CNRC012	DUP2786	DUP2786	31	32	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC012	DUP2787	DUP2787	32	33	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC012	DUP2787	DUP2787	32	33	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	98CNRC012	DUP2788	DUP2788	33	34	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC012	DUP2789	DUP2789	34	35	FA-AAS	Au	6.29	PPM
Callion-Glasson	98CNRC012	DUP2790	DUP2790	35	36	FA-AAS	Au	1.03	PPM
Callion-Glasson	98CNRC012	DUP2791	DUP2791	36	37	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC012	DUP2791	DUP2791	36	37	FA-AAS	Au-RP1	0.18	PPM

Callion-Glasson	98CNRC012	DUP2792	DUP2792		37	38	FA-AAS	Au	2.53	PPM
Callion-Glasson	98CNRC012	DUP2793	DUP2793		38	39	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC012	DUP2793	DUP2793		38	39	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	98CNRC012	DUP2794	DUP2794		39	40	FA-AAS	Au	0.68	PPM
Callion-Glasson	98CNRC012	DUP2795	DUP2795		40	41	FA-AAS	Au	0.54	PPM
Callion-Glasson	98CNRC013		86560	86560	0	4	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86561	86561	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86561	86561	4	8	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC013		86562	86562	8	12	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC013		86562	86562	8	12	FA-AAS	Au-rp1	0.12	PPM
Callion-Glasson	98CNRC013		86563	86563	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86564	86564	13	14	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86565	86565	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86565	86565	14	15	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC013		86566	86566	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86567	86567	16	17	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC013		86568	86568	17	18	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC013		86569	86569	18	19	FA-AAS	Au	0.57	PPM
Callion-Glasson	98CNRC013		86570	86570	19	20	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC013		86571	86571	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86572	86572	21	22	FA-AAS	Au	0.58	PPM
Callion-Glasson	98CNRC013		86573	86573	22	23	FA-AAS	Au	0.23	PPM
Callion-Glasson	98CNRC013		86574	86574	23	24	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC013		86575	86575	24	25	FA-AAS	Au	1.36	PPM
Callion-Glasson	98CNRC013		86576	86576	25	26	FA-AAS	Au	0.44	PPM
Callion-Glasson	98CNRC013		86577	86577	26	30	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC013		86578	86578	30	34	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC013		86579	86579	34	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86580	86580	38	42	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC013		86581	86581	42	46	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC013		86582	86582	46	47	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013		86582	86582	46	47	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC013		86583	86583	47	48	FA-AAS	Au	0.3	PPM

Callion-Glasson	98CNRC013	86583	86583	47	48	FA-AAS	Au-rp1	0.26	PPM
Callion-Glasson	98CNRC013	DUP2796	DUP2796	48	49	FA-AAS	Au	-4	PPM
Callion-Glasson	98CNRC013	86584	86584	49	50	FA-AAS	Au	0.71	PPM
Callion-Glasson	98CNRC013	86585	86585	50	51	FA-AAS	Au	55.4	PPM
Callion-Glasson	98CNRC013	86585	86585	50	51	FA-AAS	Au-rp1	58.3	PPM
Callion-Glasson	98CNRC013	86586	86586	51	52	FA-AAS	Au	13.8	PPM
Callion-Glasson	98CNRC013	86586	86586	51	52	FA-AAS	Au-rp1	16.7	PPM
Callion-Glasson	98CNRC013	86587	86587	52	53	FA-AAS	Au	2.41	PPM
Callion-Glasson	98CNRC013	86588	86588	53	54	FA-AAS	Au	2.29	PPM
Callion-Glasson	98CNRC013	86588	86588	53	54	FA-AAS	Au-rp1	2.13	PPM
Callion-Glasson	98CNRC013	86589	86589	54	55	FA-AAS	Au	1.35	PPM
Callion-Glasson	98CNRC013	86590	86590	55	56	FA-AAS	Au	0.87	PPM
Callion-Glasson	98CNRC013	86591	86591	56	57	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC013	86592	86592	57	58	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC013	86593	86593	58	59	FA-AAS	Au	0.09	PPM
Callion-Glasson	98CNRC013	86593	86593	58	59	FA-AAS	Au-rp1	0.09	PPM
Callion-Glasson	98CNRC013	86594	86594	59	60	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC013	86595	86595	60	61	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC013	86596	86596	61	62	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013	86597	86597	62	63	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC013	86598	86598	63	64	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC013	86599	86599	64	65	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC013	86600	86600	65	66	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85783	85783	0	4	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85784	85784	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85785	85785	8	12	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC014	85785	85785	8	12	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	98CNRC014	86350	86350	12	13	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC014	86351	86351	13	14	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC014	86351	86351	13	14	FA-AAS	Au-rp1	0.11	PPM
Callion-Glasson	98CNRC014	86352	86352	14	15	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC014	86353	86353	15	16	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC014	86354	86354	16	17	FA-AAS	Au	0.13	PPM

Callion-Glasson	98CNRC014	86355	86355	17	18	FA-AAS	Au	1.09	PPM
Callion-Glasson	98CNRC014	86356	86356	18	19	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC014	86357	86357	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85788	85788	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85789	85789	21	22	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC014	85790	85790	22	23	FA-AAS	Au	0.33	PPM
Callion-Glasson	98CNRC014	85791	85791	23	24	FA-AAS	Au	2.15	PPM
Callion-Glasson	98CNRC014	85792	85792	24	25	FA-AAS	Au	0.33	PPM
Callion-Glasson	98CNRC014	85792	85792	24	25	FA-AAS	Au-RP1	0.31	PPM
Callion-Glasson	98CNRC014	85793	85793	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC014	85794	85794	26	27	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC014	85795	85795	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85796	85796	28	29	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC014	85796	85796	28	29	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	98CNRC014	85797	85797	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85798	85798	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85799	85799	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC014	85800	85800	32	33	FA-AAS	Au	0.8	PPM
Callion-Glasson	98CNRC014	DUP2797	DUP2797	33	34	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC014	DUP2798	DUP2798	34	35	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC015	86215	86215	0	4	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC015	86474	86474	4	5	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86475	86475	5	6	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86476	86476	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86477	86477	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86477	86477	7	8	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC015	86217	86217	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86218	86218	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86219	86219	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86220	86220	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86221	86221	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86222	86222	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86222	86222	28	29	FA-AAS	Au-RP1	-6	PPM

Callion-Glasson	98CNRC015	86223	86223	29	30	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC015	86223	86223	29	30	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	98CNRC015	86224	86224	30	31	FA-AAS	Au	0.59	PPM
Callion-Glasson	98CNRC015	86225	86225	31	32	FA-AAS	Au	0.41	PPM
Callion-Glasson	98CNRC015	86226	86226	32	33	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC015	86227	86227	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86228	86228	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC015	86229	86229	35	36	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC015	86230	86230	36	37	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC015	86231	86231	37	38	FA-AAS	Au	0.78	PPM
Callion-Glasson	98CNRC015	86232	86232	38	39	FA-AAS	Au	4.3	PPM
Callion-Glasson	98CNRC015	86233	86233	39	40	FA-AAS	Au	2.48	PPM
Callion-Glasson	98CNRC015	86234	86234	40	41	FA-AAS	Au	0.45	PPM
Callion-Glasson	98CNRC015	86234	86234	40	41	FA-AAS	Au-RP1	0.44	PPM
Callion-Glasson	98CNRC015	86235	86235	41	45	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC015	86236	86236	45	49	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC015	86237	86237	49	53	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC015	86237	86237	49	53	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	98CNRC016	86466	86466	0	1	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC016	86467	86467	1	2	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC016	86468	86468	2	3	FA-AAS	Au	1.04	PPM
Callion-Glasson	98CNRC016	86469	86469	3	4	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC016	86189	86189	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86190	86190	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86470	86470	12	13	FA-AAS	Au	1.2	PPM
Callion-Glasson	98CNRC016	86471	86471	13	14	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC016	86472	86472	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86473	86473	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86473	86473	15	16	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC016	86192	86192	16	20	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC016	86193	86193	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86194	86194	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86194	86194	21	22	FA-AAS	Au-RP1	-6	PPM

Callion-Glasson	98CNRC016	86195	86195	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86195	86195	22	23	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC016	86196	86196	23	24	FA-AAS	Au	0.23	PPM
Callion-Glasson	98CNRC016	86196	86196	23	24	FA-AAS	Au-RP1	0.21	PPM
Callion-Glasson	98CNRC016	86197	86197	24	25	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC016	86198	86198	25	26	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC016	86199	86199	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86200	86200	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86201	86201	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86202	86202	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86203	86203	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86204	86204	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86205	86205	32	33	FA-AAS	Au	0.24	PPM
Callion-Glasson	98CNRC016	86206	86206	33	34	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC016	86207	86207	34	35	FA-AAS	Au	1.39	PPM
Callion-Glasson	98CNRC016	86208	86208	35	36	FA-AAS	Au	0.37	PPM
Callion-Glasson	98CNRC016	86209	86209	36	40	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC016	86210	86210	40	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86210	86210	40	44	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC016	86211	86211	44	48	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86212	86212	48	52	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86213	86213	52	56	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC016	86214	86214	56	59	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81297	81297	0	1	FA-AAS	Au	0.77	PPM
Callion-Glasson	98CNRC017	81298	81298	1	2	FA-AAS	Au	0.46	PPM
Callion-Glasson	98CNRC017	81299	81299	2	3	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC017	81300	81300	3	4	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC017	81301	81301	4	5	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81302	81302	5	6	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81303	81303	6	7	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC017	81304	81304	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81305	81305	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81306	81306	9	10	FA-AAS	Au	0.02	PPM

Callion-Glasson	98CNRC017	81307	81307	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81308	81308	11	12	FA-AAS	Au	2	PPM
Callion-Glasson	98CNRC017	86760	86760	12	15	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC017	81309	81309	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81310	81310	16	17	FA-AAS	Au	0.6	PPM
Callion-Glasson	98CNRC017	81311	81311	17	18	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC017	81312	81312	18	19	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC017	81313	81313	19	20	FA-AAS	Au	0.75	PPM
Callion-Glasson	98CNRC017	81314	81314	20	21	FA-AAS	Au	0.97	PPM
Callion-Glasson	98CNRC017	81315	81315	21	22	FA-AAS	Au	0.9	PPM
Callion-Glasson	98CNRC017	81316	81316	22	23	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC017	81317	81317	23	24	FA-AAS	Au	0.91	PPM
Callion-Glasson	98CNRC017	81318	81318	24	25	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC017	81319	81319	25	26	FA-AAS	Au	1.1	PPM
Callion-Glasson	98CNRC017	81320	81320	26	27	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC017	81321	81321	27	28	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC017	81322	81322	28	29	FA-AAS	Au	1.08	PPM
Callion-Glasson	98CNRC017	81323	81323	29	30	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC017	81324	81324	30	31	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC017	81325	81325	31	32	FA-AAS	Au	4	PPM
Callion-Glasson	98CNRC017	81326	81326	32	33	FA-AAS	Au	2.17	PPM
Callion-Glasson	98CNRC017	81327	81327	33	34	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC017	81328	81328	34	35	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC017	81329	81329	35	36	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC017	81330	81330	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	81331	81331	37	38	FA-AAS	Au	3.02	PPM
Callion-Glasson	98CNRC017	81332	81332	38	39	FA-AAS	Au	3.1	PPM
Callion-Glasson	98CNRC017	81333	81333	39	40	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC017	81334	81334	40	41	FA-AAS	Au	0.88	PPM
Callion-Glasson	98CNRC017	81335	81335	41	42	FA-AAS	Au	0.53	PPM
Callion-Glasson	98CNRC017	81336	81336	42	43	FA-AAS	Au	0.46	PPM
Callion-Glasson	98CNRC017	81337	81337	43	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC017	86768	86768	44	47	FA-AAS	Au	0.14	PPM

Callion-Glasson	98CNRC018	DUP2799	DUP2799	0	4	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC018	DUP2800	DUP2800	4	8	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC018	DUP2800	DUP2800	4	8	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	98CNRC018	DUP2801	DUP2801	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2802	DUP2802	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2803	DUP2803	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2804	DUP2804	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2805	DUP2805	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2806	DUP2806	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2807	DUP2807	29	30	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC018	DUP2808	DUP2808	30	31	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC018	DUP2809	DUP2809	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2810	DUP2810	32	33	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC018	DUP2811	DUP2811	33	34	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC018	DUP2812	DUP2812	34	35	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC018	DUP2813	DUP2813	35	36	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC018	DUP2814	DUP2814	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2815	DUP2815	40	41	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC018	DUP2815	DUP2815	40	41	FA-AAS	Au-RP1	0.16	PPM
Callion-Glasson	98CNRC018	DUP2816	DUP2816	41	42	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2816	DUP2816	41	42	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC018	DUP2817	DUP2817	42	43	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC018	DUP2818	DUP2818	43	44	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC018	DUP2819	DUP2819	44	45	FA-AAS	Au	0.92	PPM
Callion-Glasson	98CNRC018	DUP2820	DUP2820	45	46	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC018	DUP2821	DUP2821	46	47	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2822	DUP2822	47	48	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC018	DUP2823	DUP2823	48	50	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	DUP2824	DUP2824	0	1	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC019	86161	86161	1	5	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC019	86161	86161	1	5	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	98CNRC019	86162	86162	5	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86163	86163	9	13	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC019	86164	86164	13	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86165	86165	17	18	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC019	86166	86166	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86167	86167	19	20	FA-AAS	Au	2.98	PPM
Callion-Glasson	98CNRC019	86168	86168	20	21	FA-AAS	Au	0.02	PPM
Callion-Glasson	98CNRC019	86168	86168	20	21	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	98CNRC019	86169	86169	21	22	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC019	86170	86170	22	23	FA-AAS	Au	0.56	PPM
Callion-Glasson	98CNRC019	86171	86171	23	24	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC019	86172	86172	24	25	FA-AAS	Au	0.13	PPM
Callion-Glasson	98CNRC019	86173	86173	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC019	86174	86174	26	27	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC019	86174	86174	26	27	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	98CNRC019	86175	86175	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86176	86176	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86177	86177	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86178	86178	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86178	86178	30	31	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC019	86179	86179	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86180	86180	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86181	86181	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC019	86182	86182	34	35	FA-AAS	Au	0.7	PPM
Callion-Glasson	98CNRC019	86183	86183	35	36	FA-AAS	Au	0.52	PPM
Callion-Glasson	98CNRC019	86183	86183	35	36	FA-AAS	Au-RP1	0.48	PPM
Callion-Glasson	98CNRC019	86184	86184	36	37	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC019	86185	86185	37	38	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC019	86186	86186	38	39	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC019	86187	86187	39	40	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC020	DUP2825	DUP2825	0	4	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC020	DUP2825	DUP2825	0	4	FA-AAS	Au-RP1	0.17	PPM
Callion-Glasson	98CNRC020	DUP2826	DUP2826	4	8	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC020	DUP2827	DUP2827	8	9	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC020	DUP2828	DUP2828	9	10	FA-AAS	Au	1.46	PPM

Callion-Glasson	98CNRC020	DUP2829	DUP2829	10	11	FA-AAS	Au	1.58	PPM
Callion-Glasson	98CNRC020	DUP2830	DUP2830	11	12	FA-AAS	Au	0.45	PPM
Callion-Glasson	98CNRC020	DUP2831	DUP2831	12	13	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC020	DUP2832	DUP2832	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC020	DUP2833	DUP2833	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC020	DUP2834	DUP2834	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC020	DUP2835	DUP2835	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC020	DUP2836	DUP2836	20	24	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC020	DUP2837	DUP2837	24	28	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC020	DUP2838	DUP2838	28	32	FA-AAS	Au	0.13	PPM
Callion-Glasson	98CNRC020	DUP2838	DUP2838	28	32	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	98CNRC020	86358	86358	32	33	FA-AAS	Au	0.13	PPM
Callion-Glasson	98CNRC020	86359	86359	33	34	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC020	86359	86359	33	34	FA-AAS	Au-rp1	0.41	PPM
Callion-Glasson	98CNRC020	86360	86360	34	35	FA-AAS	Au	0.61	PPM
Callion-Glasson	98CNRC020	86361	86361	35	36	FA-AAS	Au	0.58	PPM
Callion-Glasson	98CNRC020	86362	86362	36	37	FA-AAS	Au	0.5	PPM
Callion-Glasson	98CNRC020	86363	86363	37	38	FA-AAS	Au	0.98	PPM
Callion-Glasson	98CNRC020	86364	86364	38	39	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC020	86365	86365	39	40	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC020	DUP2839	DUP2839	40	41	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC020	DUP2840	DUP2840	41	42	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC020	DUP2841	DUP2841	42	43	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC020	DUP2842	DUP2842	43	44	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC020	DUP2842	DUP2842	43	44	FA-AAS	Au-RP1	0.31	PPM
Callion-Glasson	98CNRC020	DUP2843	DUP2843	44	45	FA-AAS	Au	0.82	PPM
Callion-Glasson	98CNRC020	DUP2844	DUP2844	45	46	FA-AAS	Au	0.51	PPM
Callion-Glasson	98CNRC020	DUP2845	DUP2845	46	47	FA-AAS	Au	1.05	PPM
Callion-Glasson	98CNRC020	DUP2846	DUP2846	47	48	FA-AAS	Au	0.38	PPM
Callion-Glasson	98CNRC020	DUP2847	DUP2847	48	49	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC020	DUP2847	DUP2847	48	49	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	98CNRC020	DUP2848	DUP2848	49	50	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC020	DUP2849	DUP2849	50	51	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC021	86144	86144	0	4	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC021	86145	86145	4	8	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC021	86146	86146	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC021	86147	86147	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC021	86148	86148	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC021	86149	86149	20	24	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC021	86150	86150	24	25	FA-AAS	Au	0.47	PPM
Callion-Glasson	98CNRC021	86151	86151	25	26	FA-AAS	Au	0.43	PPM
Callion-Glasson	98CNRC021	86152	86152	26	27	FA-AAS	Au	0.26	PPM
Callion-Glasson	98CNRC021	86153	86153	27	28	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC021	86154	86154	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC021	86155	86155	29	30	FA-AAS	Au	0.69	PPM
Callion-Glasson	98CNRC021	86156	86156	30	31	FA-AAS	Au	1.07	PPM
Callion-Glasson	98CNRC021	86157	86157	31	32	FA-AAS	Au	0.84	PPM
Callion-Glasson	98CNRC021	86158	86158	32	33	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC021	86159	86159	33	34	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC021	86160	86160	34	35	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC022	DUP2850	DUP2850	0	4	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC022	DUP2851	DUP2851	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2852	DUP2852	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2853	DUP2853	9	10	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC022	DUP2853	DUP2853	9	10	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	98CNRC022	DUP2854	DUP2854	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2855	DUP2855	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2855	DUP2855	11	12	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC022	DUP2856	DUP2856	12	13	FA-AAS	Au	0.57	PPM
Callion-Glasson	98CNRC022	DUP2857	DUP2857	13	14	FA-AAS	Au	2.77	PPM
Callion-Glasson	98CNRC022	DUP2857	DUP2857	13	14	FA-AAS	Au-RP1	2.73	PPM
Callion-Glasson	98CNRC022	DUP2858	DUP2858	14	15	FA-AAS	Au	1.05	PPM
Callion-Glasson	98CNRC022	DUP2859	DUP2859	15	16	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC022	DUP2860	DUP2860	16	20	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC022	DUP2861	DUP2861	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2862	DUP2862	21	22	FA-AAS	Au	0.06	PPM

Callion-Glasson	98CNRC022	DUP2863	DUP2863	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2864	DUP2864	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	86366	86366	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	86367	86367	25	26	FA-AAS	Au	0.3	PPM
Callion-Glasson	98CNRC022	86368	86368	26	27	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC022	86369	86369	27	28	FA-AAS	Au	6.33	PPM
Callion-Glasson	98CNRC022	86369	86369	27	28	FA-AAS	Au-rp1	6.17	PPM
Callion-Glasson	98CNRC022	86370	86370	28	29	FA-AAS	Au	0.73	PPM
Callion-Glasson	98CNRC022	86371	86371	29	30	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC022	86372	86372	30	31	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC022	86373	86373	31	32	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC022	86534	86534	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	86535	86535	33	34	FA-AAS	Au	0.31	PPM
Callion-Glasson	98CNRC022	86535	86535	33	34	FA-AAS	Au-rp1	0.32	PPM
Callion-Glasson	98CNRC022	86536	86536	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	86537	86537	35	36	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC022	86537	86537	35	36	FA-AAS	Au-rp1	0.17	PPM
Callion-Glasson	98CNRC022	86538	86538	36	37	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC022	86539	86539	37	38	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC022	86540	86540	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	86541	86541	39	40	FA-AAS	Au	0.48	PPM
Callion-Glasson	98CNRC022	86542	86542	40	41	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC022	86543	86543	41	42	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC022	86544	86544	42	43	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC022	86545	86545	43	44	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC022	86546	86546	44	45	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC022	86547	86547	45	46	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC022	86548	86548	46	47	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC022	86549	86549	47	48	FA-AAS	Au	0.09	PPM
Callion-Glasson	98CNRC022	86549	86549	47	48	FA-AAS	Au-rp1	0.08	PPM
Callion-Glasson	98CNRC022	DUP2865	DUP2865	48	49	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC022	DUP2866	DUP2866	49	50	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC022	DUP2867	DUP2867	50	51	FA-AAS	Au	0.26	PPM

Callion-Glasson	98CNRC022	DUP2868	DUP2868		51	52	FA-AAS	Au	1.85	PPM
Callion-Glasson	98CNRC022	DUP2869	DUP2869		52	53	FA-AAS	Au	3.26	PPM
Callion-Glasson	98CNRC022	DUP2870	DUP2870		53	54	FA-AAS	Au	2.99	PPM
Callion-Glasson	98CNRC022	DUP2871	DUP2871		54	55	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC022	DUP2872	DUP2872		55	56	FA-AAS	Au	1.55	PPM
Callion-Glasson	98CNRC022	DUP2873	DUP2873		56	57	FA-AAS	Au	0.66	PPM
Callion-Glasson	98CNRC022	DUP2874	DUP2874		57	58	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC022	DUP2875	DUP2875		58	59	FA-AAS	Au	0.54	PPM
Callion-Glasson	98CNRC022	DUP2876	DUP2876		59	60	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC022	DUP2876	DUP2876		59	60	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	98CNRC022	DUP2877	DUP2877		60	61	FA-AAS	Au	0.03	PPM
Callion-Glasson	98CNRC022	DUP2877	DUP2877		60	61	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	98CNRC022	DUP2878	DUP2878		61	62	FA-AAS	Au	0.71	PPM
Callion-Glasson	98CNRC022	DUP2879	DUP2879		62	63	FA-AAS	Au	5.47	PPM
Callion-Glasson	98CNRC022	DUP2879	DUP2879		62	63	FA-AAS	Au-RP1	5.98	PPM
Callion-Glasson	98CNRC022	DUP2880	DUP2880		63	64	FA-AAS	Au	1.38	PPM
Callion-Glasson	98CNRC022	DUP2881	DUP2881		64	65	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC022	98CNRC022_65_66	98CNRC022_65_66		65	66	FA-AAS	Au	-10	PPM
Callion-Glasson	98CNRC023	DUP2882	DUP2882		0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC023		86408	86408	4	5	FA-AAS	Au	0.5	PPM
Callion-Glasson	98CNRC023		86409	86409	5	6	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC023		86410	86410	6	7	FA-AAS	Au	0.47	PPM
Callion-Glasson	98CNRC023		86411	86411	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86411	86411	7	8	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC023		86412	86412	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86413	86413	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86414	86414	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86415	86415	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86061	86061	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86062	86062	13	14	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86063	86063	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86064	86064	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023		86065	86065	16	17	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC023	86066	86066	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86067	86067	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86068	86068	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86068	86068	19	20	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC023	86069	86069	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86070	86070	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86071	86071	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86071	86071	22	23	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC023	86072	86072	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86073	86073	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC023	86074	86074	28	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	86374	86374	0	1	FA-AAS	Au	1.57	PPM
Callion-Glasson	98CNRC024	86375	86375	1	2	FA-AAS	Au	1.89	PPM
Callion-Glasson	98CNRC024	86376	86376	2	3	FA-AAS	Au	7.9	PPM
Callion-Glasson	98CNRC024	86376	86376	2	3	FA-AAS	Au-rp1	7.6	PPM
Callion-Glasson	98CNRC024	86377	86377	3	4	FA-AAS	Au	0.29	PPM
Callion-Glasson	98CNRC024	86377	86377	3	4	FA-AAS	Au-rp1	0.33	PPM
Callion-Glasson	98CNRC024	86378	86378	4	5	FA-AAS	Au	0.94	PPM
Callion-Glasson	98CNRC024	86379	86379	5	6	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC024	86380	86380	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	86380	86380	6	7	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC024	86381	86381	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	85923	85923	8	12	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC024	DUP2883	DUP2883	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	86382	86382	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	86383	86383	17	18	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC024	86384	86384	18	19	FA-AAS	Au	1.02	PPM
Callion-Glasson	98CNRC024	86385	86385	19	20	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC024	DUP2884	DUP2884	20	24	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC024	DUP2884	DUP2884	20	24	FA-AAS	Au-RP1	0.18	PPM
Callion-Glasson	98CNRC024	DUP2885	DUP2885	24	28	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC024	DUP2885	DUP2885	24	28	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	98CNRC024	DUP2886	DUP2886	28	32	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC024	DUP2887	DUP2887		32	36	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC024	DUP2888	DUP2888		36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	DUP2889	DUP2889		40	44	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC024	DUP2890	DUP2890		44	45	FA-AAS	Au	0.43	PPM
Callion-Glasson	98CNRC024	DUP2891	DUP2891		45	46	FA-AAS	Au	8.02	PPM
Callion-Glasson	98CNRC024	DUP2892	DUP2892		46	47	FA-AAS	Au	1.79	PPM
Callion-Glasson	98CNRC024	DUP2893	DUP2893		47	48	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC024	DUP2894	DUP2894		48	49	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC024	DUP2895	DUP2895		49	50	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC024	DUP2896	DUP2896		50	51	FA-AAS	Au	0.13	PPM
Callion-Glasson	98CNRC024	DUP2897	DUP2897		51	52	FA-AAS	Au	0.54	PPM
Callion-Glasson	98CNRC024	DUP2898	DUP2898		52	53	FA-AAS	Au	1.16	PPM
Callion-Glasson	98CNRC024	DUP2899	DUP2899		53	54	FA-AAS	Au	1.08	PPM
Callion-Glasson	98CNRC024	DUP2900	DUP2900		54	55	FA-AAS	Au	6.2	PPM
Callion-Glasson	98CNRC024	DUP2901	DUP2901		55	56	FA-AAS	Au	2.66	PPM
Callion-Glasson	98CNRC024	DUP2901	DUP2901		55	56	FA-AAS	Au-RP1	2.69	PPM
Callion-Glasson	98CNRC024	DUP2902	DUP2902		56	57	FA-AAS	Au	6.15	PPM
Callion-Glasson	98CNRC024		85945	85945	57	58	FA-AAS	Au	2.3	PPM
Callion-Glasson	98CNRC024		85946	85946	58	59	FA-AAS	Au	1.78	PPM
Callion-Glasson	98CNRC024		85946	85946	58	59	FA-AAS	Au-RP1	1.79	PPM
Callion-Glasson	98CNRC024		85947	85947	59	60	FA-AAS	Au	0.26	PPM
Callion-Glasson	98CNRC024		85948	85948	60	61	FA-AAS	Au	0.59	PPM
Callion-Glasson	98CNRC024		85949	85949	61	62	FA-AAS	Au	7.65	PPM
Callion-Glasson	98CNRC024		85950	85950	62	63	FA-AAS	Au	1.03	PPM
Callion-Glasson	98CNRC024		85950	85950	62	63	FA-AAS	Au-RP1	1.07	PPM
Callion-Glasson	98CNRC024		85951	85951	63	64	FA-AAS	Au	0.35	PPM
Callion-Glasson	98CNRC024		85952	85952	64	65	FA-AAS	Au	8.08	PPM
Callion-Glasson	98CNRC024		85953	85953	65	66	FA-AAS	Au	0.82	PPM
Callion-Glasson	98CNRC024		85954	85954	66	67	FA-AAS	Au	0.49	PPM
Callion-Glasson	98CNRC024		85955	85955	67	68	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC024		85956	85956	68	69	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC025	DUP2903	DUP2903		0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC025		86075	86075	4	8	FA-AAS	Au	0.18	PPM

Callion-Glasson	98CNRC025	86076	86076	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86077	86077	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86416	86416	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86417	86417	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86418	86418	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86419	86419	19	20	FA-AAS	Au	0.94	PPM
Callion-Glasson	98CNRC025	86420	86420	20	21	FA-AAS	Au	0.68	PPM
Callion-Glasson	98CNRC025	86421	86421	21	22	FA-AAS	Au	1.2	PPM
Callion-Glasson	98CNRC025	86422	86422	22	23	FA-AAS	Au	0.46	PPM
Callion-Glasson	98CNRC025	86423	86423	23	24	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC025	86423	86423	23	24	FA-AAS	Au-rp1	0.19	PPM
Callion-Glasson	98CNRC025	86424	86424	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86425	86425	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86426	86426	26	27	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC025	86427	86427	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86428	86428	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86429	86429	29	30	FA-AAS	Au	0.38	PPM
Callion-Glasson	98CNRC025	86430	86430	30	31	FA-AAS	Au	0.48	PPM
Callion-Glasson	98CNRC025	86431	86431	31	32	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC025	86431	86431	31	32	FA-AAS	Au-rp1	0.07	PPM
Callion-Glasson	98CNRC025	86432	86432	32	33	FA-AAS	Au	1.93	PPM
Callion-Glasson	98CNRC025	86433	86433	33	34	FA-AAS	Au	3.99	PPM
Callion-Glasson	98CNRC025	86434	86434	34	35	FA-AAS	Au	3.91	PPM
Callion-Glasson	98CNRC025	86435	86435	35	36	FA-AAS	Au	1.69	PPM
Callion-Glasson	98CNRC025	86436	86436	36	37	FA-AAS	Au	0.81	PPM
Callion-Glasson	98CNRC025	86437	86437	37	38	FA-AAS	Au	1.74	PPM
Callion-Glasson	98CNRC025	86438	86438	38	39	FA-AAS	Au	0.94	PPM
Callion-Glasson	98CNRC025	86438	86438	38	39	FA-AAS	Au-rp1	0.93	PPM
Callion-Glasson	98CNRC025	86439	86439	39	40	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC025	86440	86440	40	41	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC025	86441	86441	41	42	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC025	86442	86442	42	43	FA-AAS	Au	1.63	PPM
Callion-Glasson	98CNRC025	86443	86443	43	44	FA-AAS	Au	0.92	PPM

Callion-Glasson	98CNRC025	86444	86444	44	45	FA-AAS	Au	1.08	PPM
Callion-Glasson	98CNRC025	86445	86445	45	46	FA-AAS	Au	3.45	PPM
Callion-Glasson	98CNRC025	86446	86446	46	47	FA-AAS	Au	2.31	PPM
Callion-Glasson	98CNRC025	86447	86447	47	48	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC025	86086	86086	48	49	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC025	86087	86087	49	50	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC025	86088	86088	50	51	FA-AAS	Au	0.5	PPM
Callion-Glasson	98CNRC025	86089	86089	51	52	FA-AAS	Au	1.75	PPM
Callion-Glasson	98CNRC025	86090	86090	52	53	FA-AAS	Au	1.23	PPM
Callion-Glasson	98CNRC025	86091	86091	53	54	FA-AAS	Au	1.21	PPM
Callion-Glasson	98CNRC025	86092	86092	54	55	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC025	86093	86093	55	56	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC025	86094	86094	56	57	FA-AAS	Au	0.36	PPM
Callion-Glasson	98CNRC025	86095	86095	57	58	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC025	86095	86095	57	58	FA-AAS	Au-RP1	0.18	PPM
Callion-Glasson	98CNRC025	86096	86096	58	59	FA-AAS	Au	0.52	PPM
Callion-Glasson	98CNRC026	86127	86127	0	4	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC026	86128	86128	4	8	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC026	86129	86129	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86130	86130	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86131	86131	10	11	FA-AAS	Au	0.52	PPM
Callion-Glasson	98CNRC026	86132	86132	11	12	FA-AAS	Au	0.88	PPM
Callion-Glasson	98CNRC026	86133	86133	12	13	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC026	86134	86134	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC026	86135	86135	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86135	86135	14	15	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC026	86136	86136	15	16	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC026	86136	86136	15	16	FA-AAS	Au-RP1	0.12	PPM
Callion-Glasson	98CNRC026	86137	86137	16	17	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC026	86137	86137	16	17	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	98CNRC026	86138	86138	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86139	86139	18	19	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC026	86139	86139	18	19	FA-AAS	Au-RP1	0.07	PPM

Callion-Glasson	98CNRC026	86140	86140	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86141	86141	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86448	86448	24	25	FA-AAS	Au	0.57	PPM
Callion-Glasson	98CNRC026	86449	86449	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86450	86450	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC026	86451	86451	27	28	FA-AAS	Au	2.23	PPM
Callion-Glasson	98CNRC026	86452	86452	28	29	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC026	86453	86453	29	30	FA-AAS	Au	0.23	PPM
Callion-Glasson	98CNRC027	DUP2904	DUP2904	0	3	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC027	86454	86454	3	4	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC027	86455	86455	4	5	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC027	86456	86456	5	6	FA-AAS	Au	0.37	PPM
Callion-Glasson	98CNRC027	86456	86456	5	6	FA-AAS	Au-rp1	0.37	PPM
Callion-Glasson	98CNRC027	86457	86457	6	7	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC027	86457	86457	6	7	FA-AAS	Au-rp1	0.08	PPM
Callion-Glasson	98CNRC027	85958	85958	7	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	85958	85958	7	11	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC027	85959	85959	11	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	86458	86458	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	86459	86459	16	17	FA-AAS	Au	1.42	PPM
Callion-Glasson	98CNRC027	86459	86459	16	17	FA-AAS	Au-rp1	1.51	PPM
Callion-Glasson	98CNRC027	86460	86460	17	18	FA-AAS	Au	0.41	PPM
Callion-Glasson	98CNRC027	86461	86461	18	19	FA-AAS	Au	0.55	PPM
Callion-Glasson	98CNRC027	86462	86462	19	20	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC027	86463	86463	20	21	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC027	86464	86464	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	86465	86465	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	85962	85962	23	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC027	85963	85963	27	30	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC028	86097	86097	0	4	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC028	86097	86097	0	4	FA-AAS	Au-RP1	0.12	PPM
Callion-Glasson	98CNRC028	86098	86098	4	8	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC028	86099	86099	8	12	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC028	86100	86100	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86100	86100	12	16	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC028	86101	86101	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86102	86102	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86103	86103	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86104	86104	19	20	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC028	86105	86105	20	21	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC028	86106	86106	21	22	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC028	86106	86106	21	22	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	98CNRC028	86107	86107	22	23	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC028	86108	86108	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86109	86109	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86110	86110	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86111	86111	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86112	86112	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86113	86113	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86114	86114	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86115	86115	30	31	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC028	86116	86116	31	32	FA-AAS	Au	3.71	PPM
Callion-Glasson	98CNRC028	86117	86117	32	33	FA-AAS	Au	0.77	PPM
Callion-Glasson	98CNRC028	86118	86118	33	34	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC028	86119	86119	34	35	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC028	86120	86120	35	36	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC028	86550	86550	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86551	86551	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86552	86552	38	39	FA-AAS	Au	4.06	PPM
Callion-Glasson	98CNRC028	86553	86553	39	40	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC028	86554	86554	40	41	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC028	86555	86555	41	42	FA-AAS	Au	0.47	PPM
Callion-Glasson	98CNRC028	86556	86556	42	43	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86557	86557	43	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC028	86123	86123	44	48	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC028	86124	86124	48	53	FA-AAS	Au	0.06	PPM

Callion-Glasson	98CNRC029	86033	86033	0	4	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC029	86033	86033	0	4	FA-AAS	Au-RP1	0.23	PPM
Callion-Glasson	98CNRC029	86034	86034	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86035	86035	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86036	86036	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86036	86036	12	16	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC029	86037	86037	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86038	86038	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86039	86039	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86040	86040	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC029	86041	86041	26	27	FA-AAS	Au	0.23	PPM
Callion-Glasson	98CNRC029	86041	86041	26	27	FA-AAS	Au-RP1	0.18	PPM
Callion-Glasson	98CNRC029	86042	86042	27	28	FA-AAS	Au	4.07	PPM
Callion-Glasson	98CNRC029	86042	86042	27	28	FA-AAS	Au-RP1	3.98	PPM
Callion-Glasson	98CNRC029	86043	86043	28	29	FA-AAS	Au	2.31	PPM
Callion-Glasson	98CNRC029	86044	86044	29	30	FA-AAS	Au	2.33	PPM
Callion-Glasson	98CNRC029	86045	86045	30	31	FA-AAS	Au	4.1	PPM
Callion-Glasson	98CNRC029	86046	86046	31	32	FA-AAS	Au	3.68	PPM
Callion-Glasson	98CNRC029	86047	86047	32	33	FA-AAS	Au	0.83	PPM
Callion-Glasson	98CNRC029	86048	86048	33	34	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC029	86049	86049	34	35	FA-AAS	Au	0.76	PPM
Callion-Glasson	98CNRC029	86049	86049	34	35	FA-AAS	Au-RP1	0.69	PPM
Callion-Glasson	98CNRC029	86050	86050	35	36	FA-AAS	Au	3.55	PPM
Callion-Glasson	98CNRC029	86050	86050	35	36	FA-AAS	Au-RP1	3.32	PPM
Callion-Glasson	98CNRC029	86051	86051	36	37	FA-AAS	Au	4.42	PPM
Callion-Glasson	98CNRC029	86052	86052	37	38	FA-AAS	Au	1.31	PPM
Callion-Glasson	98CNRC030	DUP2905	DUP2905	0	5	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC030	86769	86769	5	6	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC030	86770	86770	6	7	FA-AAS	Au	0.86	PPM
Callion-Glasson	98CNRC030	86771	86771	7	8	FA-AAS	Au	0.92	PPM
Callion-Glasson	98CNRC030	86772	86772	8	9	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC030	86773	86773	9	13	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC030	86774	86774	13	16	FA-AAS	Au	0.07	PPM

Callion-Glasson	98CNRC030	86775	86775	16	17	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC030	86776	86776	17	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC030	81338	81338	21	22	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC030	81339	81339	22	23	FA-AAS	Au	0.02	PPM
Callion-Glasson	98CNRC030	81340	81340	23	24	FA-AAS	Au	1.32	PPM
Callion-Glasson	98CNRC030	81341	81341	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC030	86778	86778	25	26	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC030	86778	86778	25	26	FA-AAS	Au-rp1	0.04	PPM
Callion-Glasson	98CNRC030	86779	86779	26	27	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC030	86779	86779	26	27	FA-AAS	Au-rp1	0.16	PPM
Callion-Glasson	98CNRC030	86780	86780	27	31	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC030	86781	86781	31	35	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC030	86782	86782	35	38	FA-AAS	Au	0.16	PPM
Callion-Glasson	98CNRC031	DUP2906	DUP2906	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC031	85964	85964	2	4	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC031	85965	85965	4	8	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC031	85966	85966	8	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC031	85967	85967	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85968	85968	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85968	85968	16	17	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC031	85969	85969	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85970	85970	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85971	85971	19	20	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC031	85972	85972	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85973	85973	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85974	85974	22	23	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC031	85974	85974	22	23	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	98CNRC031	85975	85975	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85976	85976	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85977	85977	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85977	85977	25	26	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC031	85978	85978	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85979	85979	27	28	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC031	85980	85980	28	29	FA-AAS	Au	0.48	PPM
Callion-Glasson	98CNRC031	85981	85981	29	30	FA-AAS	Au	0.43	PPM
Callion-Glasson	98CNRC031	85982	85982	30	31	FA-AAS	Au	0.7	PPM
Callion-Glasson	98CNRC031	85983	85983	31	32	FA-AAS	Au	0.24	PPM
Callion-Glasson	98CNRC031	85984	85984	32	33	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC031	85984	85984	32	33	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	98CNRC031	85985	85985	33	34	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC031	85986	85986	34	35	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC031	85987	85987	35	36	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC031	85988	85988	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85989	85989	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85990	85990	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85991	85991	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC031	85992	85992	40	41	FA-AAS	Au	6.35	PPM
Callion-Glasson	98CNRC031	85993	85993	41	42	FA-AAS	Au	0.45	PPM
Callion-Glasson	98CNRC031	85994	85994	42	43	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC032	85995	85995	0	4	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC032	85996	85996	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	85996	85996	4	8	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC032	85997	85997	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	85998	85998	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	85999	85999	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86000	86000	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86001	86001	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86002	86002	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86003	86003	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86004	86004	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86005	86005	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86006	86006	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86007	86007	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86008	86008	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86009	86009	35	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86010	86010	36	37	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC032	86011	86011	37	38	FA-AAS	Au	1.33	PPM
Callion-Glasson	98CNRC032	86011	86011	37	38	FA-AAS	Au-RP1	1.28	PPM
Callion-Glasson	98CNRC032	86012	86012	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86013	86013	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86013	86013	39	40	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC032	86014	86014	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC032	86015	86015	41	45	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86016	86016	0	4	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86017	86017	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86018	86018	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86019	86019	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86020	86020	13	14	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86021	86021	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86022	86022	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86022	86022	15	16	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC033	86023	86023	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86024	86024	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86025	86025	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86026	86026	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86027	86027	32	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86028	86028	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86029	86029	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86030	86030	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86030	86030	38	39	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC033	86031	86031	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC033	86031	86031	39	40	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC033	86032	86032	40	45	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86480	86480	0	1	FA-AAS	Au	1.33	PPM
Callion-Glasson	98CNRC034	86481	86481	1	2	FA-AAS	Au	1.72	PPM
Callion-Glasson	98CNRC034	86482	86482	2	3	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC034	86483	86483	3	4	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC034	86484	86484	4	5	FA-AAS	Au	0.96	PPM
Callion-Glasson	98CNRC034	86485	86485	5	6	FA-AAS	Au	0.04	PPM

Callion-Glasson	98CNRC034	86486	86486	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86487	86487	7	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86240	86240	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86240	86240	8	12	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC034	86241	86241	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86242	86242	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86243	86243	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86244	86244	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86245	86245	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86246	86246	32	36	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC034	86247	86247	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86248	86248	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86249	86249	38	39	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC034	86250	86250	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86250	86250	39	40	FA-AAS	Au-RP1	-6	PPM
Callion-Glasson	98CNRC034	86251	86251	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86252	86252	41	42	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86253	86253	42	43	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86254	86254	43	44	FA-AAS	Au	0.19	PPM
Callion-Glasson	98CNRC034	86254	86254	43	44	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	98CNRC034	86255	86255	44	45	FA-AAS	Au	0.26	PPM
Callion-Glasson	98CNRC034	86256	86256	45	46	FA-AAS	Au	0.39	PPM
Callion-Glasson	98CNRC034	86257	86257	46	47	FA-AAS	Au	0.4	PPM
Callion-Glasson	98CNRC034	86258	86258	47	48	FA-AAS	Au	0.57	PPM
Callion-Glasson	98CNRC034	86259	86259	48	49	FA-AAS	Au	0.52	PPM
Callion-Glasson	98CNRC034	86260	86260	49	50	FA-AAS	Au	8.51	PPM
Callion-Glasson	98CNRC034	86261	86261	50	51	FA-AAS	Au	4.87	PPM
Callion-Glasson	98CNRC034	86262	86262	51	52	FA-AAS	Au	3.12	PPM
Callion-Glasson	98CNRC034	86488	86488	52	53	FA-AAS	Au	0.47	PPM
Callion-Glasson	98CNRC034	86489	86489	53	54	FA-AAS	Au	0.2	PPM
Callion-Glasson	98CNRC034	86489	86489	53	54	FA-AAS	Au-rp1	0.17	PPM
Callion-Glasson	98CNRC034	86490	86490	54	55	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC034	86490	86490	54	55	FA-AAS	Au-rp1	0.05	PPM

Callion-Glasson	98CNRC034	86491	86491	55	56	FA-AAS	Au	0.02	PPM
Callion-Glasson	98CNRC034	86264	86264	56	60	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC034	86265	86265	60	64	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86266	86266	64	68	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC034	86267	86267	68	70	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	86730	86730	0	4	FA-AAS	Au	0.33	PPM
Callion-Glasson	98CNRC035	86731	86731	4	8	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC035	86732	86732	8	9	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC035	86733	86733	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	86734	86734	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	86735	86735	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	86736	86736	12	13	FA-AAS	Au	2.23	PPM
Callion-Glasson	98CNRC035	86737	86737	13	14	FA-AAS	Au	1.23	PPM
Callion-Glasson	98CNRC035	86738	86738	14	15	FA-AAS	Au	0.43	PPM
Callion-Glasson	98CNRC035	86739	86739	15	16	FA-AAS	Au	0.08	PPM
Callion-Glasson	98CNRC035	86740	86740	16	17	FA-AAS	Au	0.05	PPM
Callion-Glasson	98CNRC035	86741	86741	17	18	FA-AAS	Au	0.13	PPM
Callion-Glasson	98CNRC035	86742	86742	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	86742	86742	18	19	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC035	86743	86743	19	20	FA-AAS	Au	1.5	PPM
Callion-Glasson	98CNRC035	86744	86744	20	21	FA-AAS	Au	2.83	PPM
Callion-Glasson	98CNRC035	86745	86745	21	22	FA-AAS	Au	4.05	PPM
Callion-Glasson	98CNRC035	86746	86746	22	23	FA-AAS	Au	1.11	PPM
Callion-Glasson	98CNRC035	86747	86747	23	24	FA-AAS	Au	1.39	PPM
Callion-Glasson	98CNRC035	86748	86748	24	28	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC035	81342	81342	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC035	81343	81343	29	30	FA-AAS	Au	1	PPM
Callion-Glasson	98CNRC035	81344	81344	30	31	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC035	81345	81345	31	32	FA-AAS	Au	0.42	PPM
Callion-Glasson	98CNRC035	81346	81346	32	33	FA-AAS	Au	0.8	PPM
Callion-Glasson	98CNRC035	81347	81347	33	34	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC035	81348	81348	34	35	FA-AAS	Au	0.25	PPM
Callion-Glasson	98CNRC035	81349	81349	35	36	FA-AAS	Au	0.03	PPM

Callion-Glasson	98CNRC035	86751	86751	36	40	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC036	86673	86673	0	4	FA-AAS	Au	0.11	PPM
Callion-Glasson	98CNRC036	86674	86674	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86675	86675	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86676	86676	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86677	86677	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86678	86678	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86679	86679	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86680	86680	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86681	86681	32	36	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC036	86681	86681	32	36	FA-AAS	Au-rp1	0.05	PPM
Callion-Glasson	98CNRC036	86682	86682	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86682	86682	36	40	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC036	86683	86683	40	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC036	86684	86684	44	48	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC036	86685	86685	48	49	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC036	86686	86686	49	50	FA-AAS	Au	0.23	PPM
Callion-Glasson	98CNRC036	86687	86687	50	51	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC036	86688	86688	51	52	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC036	86689	86689	52	53	FA-AAS	Au	1.51	PPM
Callion-Glasson	98CNRC036	86690	86690	53	54	FA-AAS	Au	0.87	PPM
Callion-Glasson	98CNRC036	86691	86691	54	55	FA-AAS	Au	0.56	PPM
Callion-Glasson	98CNRC036	86692	86692	55	56	FA-AAS	Au	0.53	PPM
Callion-Glasson	98CNRC036	86693	86693	56	57	FA-AAS	Au	0.21	PPM
Callion-Glasson	98CNRC036	86694	86694	57	58	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC036	86694	86694	57	58	FA-AAS	Au-rp1	0.1	PPM
Callion-Glasson	98CNRC036	86695	86695	58	59	FA-AAS	Au	0.22	PPM
Callion-Glasson	98CNRC036	86696	86696	59	60	FA-AAS	Au	0.03	PPM
Callion-Glasson	98CNRC037	86664	86664	0	4	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC037	86665	86665	4	8	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC037	86666	86666	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC037	86667	86667	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC037	86668	86668	16	20	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC037	86669	86669	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC037	86670	86670	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC037	86671	86671	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC037	86672	86672	32	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86699	86699	0	4	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC038	86700	86700	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86701	86701	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86701	86701	8	12	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC038	86702	86702	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86703	86703	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86704	86704	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86705	86705	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86706	86706	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86707	86707	32	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86708	86708	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	81350	81350	40	41	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC038	81351	81351	41	42	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC038	81352	81352	42	43	FA-AAS	Au	0.55	PPM
Callion-Glasson	98CNRC038	81353	81353	43	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86710	86710	44	48	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC038	86711	86711	48	52	FA-AAS	Au	0.18	PPM
Callion-Glasson	98CNRC039	CRS1926	CRS1926	0	1	FA-AAS	Au	-3	PPM
Callion-Glasson	98CNRC039	86712	86712	1	4	FA-AAS	Au	0.53	PPM
Callion-Glasson	98CNRC039	86713	86713	4	8	FA-AAS	Au	0.34	PPM
Callion-Glasson	98CNRC039	86714	86714	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86715	86715	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86716	86716	16	20	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC039	86716	86716	16	20	FA-AAS	Au-rp1	0.05	PPM
Callion-Glasson	98CNRC039	86717	86717	20	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	98CNRC039	86718	86718	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86719	86719	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86720	86720	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86721	86721	30	31	FA-AAS	Au	-6	PPM

Callion-Glasson	98CNRC039	86721	86721	30	31	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC039	86722	86722	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86723	86723	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86724	86724	33	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86724	86724	33	37	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC039	86725	86725	37	41	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86726	86726	41	45	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC039	86726	86726	41	45	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC039	86727	86727	45	49	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC039	81354	81354	49	50	FA-AAS	Au	0.68	PPM
Callion-Glasson	98CNRC039	81355	81355	50	51	FA-AAS	Au	0.46	PPM
Callion-Glasson	98CNRC039	81356	81356	51	52	FA-AAS	Au	0.56	PPM
Callion-Glasson	98CNRC039	81357	81357	52	53	FA-AAS	Au	0.68	PPM
Callion-Glasson	98CNRC040	86634	86634	0	4	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC040	86635	86635	4	8	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86636	86636	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86636	86636	8	12	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC040	86637	86637	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86638	86638	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86638	86638	16	20	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC040	86639	86639	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86640	86640	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86641	86641	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86642	86642	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86643	86643	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86644	86644	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86645	86645	32	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86645	86645	32	36	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC040	86646	86646	36	40	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86647	86647	40	44	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86647	86647	40	44	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC040	86648	86648	44	48	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86649	86649	48	52	FA-AAS	Au	0.06	PPM

Callion-Glasson	98CNRC040	86650	86650	52	53	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC040	86651	86651	53	54	FA-AAS	Au	1.03	PPM
Callion-Glasson	98CNRC040	86651	86651	53	54	FA-AAS	Au-rp1	0.99	PPM
Callion-Glasson	98CNRC040	86652	86652	54	55	FA-AAS	Au	0.28	PPM
Callion-Glasson	98CNRC040	86653	86653	55	56	FA-AAS	Au	0.55	PPM
Callion-Glasson	98CNRC040	86654	86654	56	57	FA-AAS	Au	0.17	PPM
Callion-Glasson	98CNRC040	86655	86655	57	58	FA-AAS	Au	0.42	PPM
Callion-Glasson	98CNRC040	86656	86656	58	59	FA-AAS	Au	0.32	PPM
Callion-Glasson	98CNRC040	86656	86656	58	59	FA-AAS	Au-rp1	0.3	PPM
Callion-Glasson	98CNRC040	86657	86657	59	60	FA-AAS	Au	0.12	PPM
Callion-Glasson	98CNRC040	86658	86658	60	61	FA-AAS	Au	0.14	PPM
Callion-Glasson	98CNRC040	86659	86659	61	62	FA-AAS	Au	2.95	PPM
Callion-Glasson	98CNRC040	86660	86660	62	63	FA-AAS	Au	1.09	PPM
Callion-Glasson	98CNRC041	86804	86804	0	4	FA-AAS	Au	0.27	PPM
Callion-Glasson	98CNRC041	86805	86805	4	8	FA-AAS	Au	0.15	PPM
Callion-Glasson	98CNRC041	86806	86806	8	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	98CNRC041	86807	86807	12	16	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC041	86808	86808	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86809	86809	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86810	86810	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86811	86811	22	23	FA-AAS	Au	0.35	PPM
Callion-Glasson	98CNRC041	86812	86812	23	24	FA-AAS	Au	1.52	PPM
Callion-Glasson	98CNRC041	86813	86813	24	25	FA-AAS	Au	0.29	PPM
Callion-Glasson	98CNRC041	86814	86814	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86814	86814	25	26	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC041	86815	86815	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86816	86816	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86817	86817	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86818	86818	29	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86819	86819	33	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC041	86819	86819	33	37	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC041	86820	86820	37	41	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86786	86786	0	4	FA-AAS	Au	0.12	PPM

Callion-Glasson	98CNRC042	86787	86787	4	8	FA-AAS	Au	0.07	PPM
Callion-Glasson	98CNRC042	86787	86787	4	8	FA-AAS	Au-rp1	0.07	PPM
Callion-Glasson	98CNRC042	86788	86788	8	12	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86789	86789	12	16	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86790	86790	16	20	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86790	86790	16	20	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC042	86791	86791	20	24	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86791	86791	20	24	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC042	86792	86792	24	28	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86793	86793	28	32	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86794	86794	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86795	86795	33	34	FA-AAS	Au	0.1	PPM
Callion-Glasson	98CNRC042	86796	86796	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86797	86797	35	36	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86798	86798	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86799	86799	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86799	86799	37	38	FA-AAS	Au-rp1	-6	PPM
Callion-Glasson	98CNRC042	86800	86800	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	98CNRC042	86801	86801	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/01	CRS4364	CRS4364	0	12	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/01	CRS4369	CRS4369	12	13	FA-AAS	Au	0.71	PPM
Callion-Glasson	C90/01	CRS4368	CRS4368	13	14	FA-AAS	Au	0.26	PPM
Callion-Glasson	C90/01	CRS4367	CRS4367	14	15	FA-AAS	Au	0.9	PPM
Callion-Glasson	C90/01	CRS4366	CRS4366	15	16	FA-AAS	Au	0.3	PPM
Callion-Glasson	C90/01	CRS4365	CRS4365	16	17	FA-AAS	Au	0.42	PPM
Callion-Glasson	C90/01	CRS4358	CRS4358	17	18	FA-AAS	Au	0.26	PPM
Callion-Glasson	C90/01	CRS4357	CRS4357	18	19	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/01	CRS4370	CRS4370	19	20	FA-AAS	Au	0.47	PPM
Callion-Glasson	C90/01	CRS4363	CRS4363	20	21	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/01	CRS4362	CRS4362	21	22	FA-AAS	Au	0.09	PPM
Callion-Glasson	C90/01	CRS4361	CRS4361	22	23	FA-AAS	Au	8.35	PPM
Callion-Glasson	C90/01	CRS4360	CRS4360	23	24	FA-AAS	Au	13.1	PPM
Callion-Glasson	C90/01	CRS4359	CRS4359	24	25	FA-AAS	Au	2.91	PPM

Callion-Glasson	C90/02	CRS4385	CRS4385	0	10	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/02	CRS4382	CRS4382	10	11	FA-AAS	Au	0.25	PPM
Callion-Glasson	C90/02	CRS4386	CRS4386	11	12	FA-AAS	Au	0.24	PPM
Callion-Glasson	C90/02	CRS4378	CRS4378	12	13	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/02	CRS4387	CRS4387	13	14	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/02	CRS4383	CRS4383	14	15	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/02	CRS4388	CRS4388	15	16	FA-AAS	Au	0.17	PPM
Callion-Glasson	C90/02	CRS4389	CRS4389	16	17	FA-AAS	Au	0.94	PPM
Callion-Glasson	C90/02	CRS4390	CRS4390	17	18	FA-AAS	Au	9.23	PPM
Callion-Glasson	C90/02	CRS4391	CRS4391	18	19	FA-AAS	Au	7.22	PPM
Callion-Glasson	C90/02	CRS4384	CRS4384	19	20	FA-AAS	Au	11.75	PPM
Callion-Glasson	C90/02	CRS4380	CRS4380	20	21	FA-AAS	Au	4.95	PPM
Callion-Glasson	C90/02	CRS4371	CRS4371	21	22	FA-AAS	Au	3.97	PPM
Callion-Glasson	C90/02	CRS4372	CRS4372	22	23	FA-AAS	Au	9.8	PPM
Callion-Glasson	C90/02	CRS4373	CRS4373	23	24	FA-AAS	Au	6.51	PPM
Callion-Glasson	C90/02	CRS4374	CRS4374	24	25	FA-AAS	Au	4.2	PPM
Callion-Glasson	C90/02	CRS4376	CRS4376	25	26	FA-AAS	Au	3.92	PPM
Callion-Glasson	C90/02	CRS4381	CRS4381	26	27	FA-AAS	Au	1.85	PPM
Callion-Glasson	C90/02	CRS4377	CRS4377	27	28	FA-AAS	Au	0.34	PPM
Callion-Glasson	C90/02	CRS4379	CRS4379	28	29	FA-AAS	Au	0.41	PPM
Callion-Glasson	C90/02	CRS4375	CRS4375	29	34	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/03	CRS4413	CRS4413	0	3	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/03	CRS4404	CRS4404	3	4	FA-AAS	Au	0.16	PPM
Callion-Glasson	C90/03	CRS4406	CRS4406	4	20	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/03	CRS4407	CRS4407	20	21	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/03	CRS4408	CRS4408	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/03	CRS4409	CRS4409	22	23	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/03	CRS4414	CRS4414	23	24	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/03	CRS4410	CRS4410	24	25	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/03	CRS4392	CRS4392	25	26	FA-AAS	Au	2.23	PPM
Callion-Glasson	C90/03	CRS4412	CRS4412	26	27	FA-AAS	Au	0.2	PPM
Callion-Glasson	C90/03	CRS4405	CRS4405	27	28	FA-AAS	Au	0.29	PPM
Callion-Glasson	C90/03	CRS4411	CRS4411	28	29	FA-AAS	Au	0.04	PPM

Callion-Glasson	C90/03	CRS4402	CRS4402	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/03	CRS4397	CRS4397	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/03	CRS4394	CRS4394	31	32	FA-AAS	Au	0.3	PPM
Callion-Glasson	C90/03	CRS4395	CRS4395	32	33	FA-AAS	Au	1.78	PPM
Callion-Glasson	C90/03	CRS4396	CRS4396	33	34	FA-AAS	Au	8.2	PPM
Callion-Glasson	C90/03	CRS4393	CRS4393	34	35	FA-AAS	Au	18.97	PPM
Callion-Glasson	C90/03	CRS4398	CRS4398	35	36	FA-AAS	Au	1.17	PPM
Callion-Glasson	C90/03	CRS4399	CRS4399	36	37	FA-AAS	Au	2.96	PPM
Callion-Glasson	C90/03	CRS4400	CRS4400	37	38	FA-AAS	Au	1.18	PPM
Callion-Glasson	C90/03	CRS4403	CRS4403	38	39	FA-AAS	Au	0.87	PPM
Callion-Glasson	C90/03	CRS4401	CRS4401	39	48	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04	CRS4430	CRS4430	0	1	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04	CRS4439	CRS4439	1	2	FA-AAS	Au	0.59	PPM
Callion-Glasson	C90/04	CRS4431	CRS4431	2	3	FA-AAS	Au	0.42	PPM
Callion-Glasson	C90/04	CRS4427	CRS4427	3	4	FA-AAS	Au	0.81	PPM
Callion-Glasson	C90/04	CRS4432	CRS4432	4	5	FA-AAS	Au	0.16	PPM
Callion-Glasson	C90/04	CRS4433	CRS4433	5	6	FA-AAS	Au	0.28	PPM
Callion-Glasson	C90/04	CRS4438	CRS4438	6	7	FA-AAS	Au	0.31	PPM
Callion-Glasson	C90/04	CRS4435	CRS4435	7	8	FA-AAS	Au	0.42	PPM
Callion-Glasson	C90/04	CRS4437	CRS4437	8	9	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/04	CRS4434	CRS4434	9	10	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/04	CRS4436	CRS4436	10	14	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04	CRS4429	CRS4429	14	15	FA-AAS	Au	0.94	PPM
Callion-Glasson	C90/04	CRS4424	CRS4424	15	16	FA-AAS	Au	0.22	PPM
Callion-Glasson	C90/04	CRS4416	CRS4416	16	17	FA-AAS	Au	0.34	PPM
Callion-Glasson	C90/04	CRS4417	CRS4417	17	18	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/04	CRS4418	CRS4418	18	19	FA-AAS	Au	2.9	PPM
Callion-Glasson	C90/04	CRS4425	CRS4425	19	20	FA-AAS	Au	17.65	PPM
Callion-Glasson	C90/04	CRS4419	CRS4419	20	21	FA-AAS	Au	0.29	PPM
Callion-Glasson	C90/04	CRS4428	CRS4428	21	22	FA-AAS	Au	4.86	PPM
Callion-Glasson	C90/04	CRS4420	CRS4420	22	23	FA-AAS	Au	1.3	PPM
Callion-Glasson	C90/04	CRS4421	CRS4421	23	24	FA-AAS	Au	1.63	PPM
Callion-Glasson	C90/04	CRS4426	CRS4426	24	25	FA-AAS	Au	0.34	PPM

Callion-Glasson	C90/04	CRS4423	CRS4423	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/04	CRS4415	CRS4415	26	27	FA-AAS	Au	1.26	PPM
Callion-Glasson	C90/04	CRS4422	CRS4422	27	30	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04A	CRS4467	CRS4467	0	7	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04A	CRS4469	CRS4469	7	8	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/04A	CRS4464	CRS4464	8	9	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/04A	CRS4465	CRS4465	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4466	CRS4466	10	11	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04A	CRS4473	CRS4473	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4468	CRS4468	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4461	CRS4461	13	14	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/04A	CRS4470	CRS4470	14	15	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/04A	CRS4471	CRS4471	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4475	CRS4475	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4459	CRS4459	17	18	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/04A	CRS4480	CRS4480	18	19	FA-AAS	Au	2.32	PPM
Callion-Glasson	C90/04A	CRS4462	CRS4462	19	20	FA-AAS	Au	0.46	PPM
Callion-Glasson	C90/04A	CRS4479	CRS4479	20	21	FA-AAS	Au	0.12	PPM
Callion-Glasson	C90/04A	CRS4478	CRS4478	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/04A	CRS4477	CRS4477	22	23	FA-AAS	Au	0.21	PPM
Callion-Glasson	C90/04A	CRS4476	CRS4476	23	24	FA-AAS	Au	0.11	PPM
Callion-Glasson	C90/04A	CRS4472	CRS4472	24	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/04A	CRS4474	CRS4474	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/04A	CRS4463	CRS4463	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4458	CRS4458	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/04A	CRS4446	CRS4446	28	29	FA-AAS	Au	0.47	PPM
Callion-Glasson	C90/04A	CRS4448	CRS4448	29	30	FA-AAS	Au	1.84	PPM
Callion-Glasson	C90/04A	CRS4444	CRS4444	30	31	FA-AAS	Au	0.13	PPM
Callion-Glasson	C90/04A	CRS4449	CRS4449	31	32	FA-AAS	Au	0.58	PPM
Callion-Glasson	C90/04A	CRS4443	CRS4443	32	33	FA-AAS	Au	1.23	PPM
Callion-Glasson	C90/04A	CRS4442	CRS4442	33	34	FA-AAS	Au	0.5	PPM
Callion-Glasson	C90/04A	CRS4441	CRS4441	34	35	FA-AAS	Au	1.98	PPM
Callion-Glasson	C90/04A	CRS4440	CRS4440	35	36	FA-AAS	Au	4.05	PPM

Callion-Glasson	C90/04A	CRS4445	CRS4445	36	37	FA-AAS	Au	0.84	PPM
Callion-Glasson	C90/04A	CRS4450	CRS4450	37	38	FA-AAS	Au	0.46	PPM
Callion-Glasson	C90/04A	CRS4451	CRS4451	38	39	FA-AAS	Au	0.2	PPM
Callion-Glasson	C90/04A	CRS4452	CRS4452	39	40	FA-AAS	Au	1.04	PPM
Callion-Glasson	C90/04A	CRS4453	CRS4453	40	41	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/04A	CRS4454	CRS4454	41	42	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/04A	CRS4460	CRS4460	42	43	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/04A	CRS4455	CRS4455	43	44	FA-AAS	Au	0.09	PPM
Callion-Glasson	C90/04A	CRS4447	CRS4447	44	47	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/04A	CRS4456	CRS4456	47	48	FA-AAS	Au	0.23	PPM
Callion-Glasson	C90/04A	CRS4457	CRS4457	48	50	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4504	CRS4504	0	9	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4505	CRS4505	9	10	FA-AAS	Au	0.09	PPM
Callion-Glasson	C90/05	CRS4506	CRS4506	10	11	FA-AAS	Au	6.91	PPM
Callion-Glasson	C90/05	CRS4512	CRS4512	11	12	FA-AAS	Au	3.03	PPM
Callion-Glasson	C90/05	CRS4507	CRS4507	12	13	FA-AAS	Au	2.01	PPM
Callion-Glasson	C90/05	CRS4501	CRS4501	13	14	FA-AAS	Au	0.71	PPM
Callion-Glasson	C90/05	CRS4508	CRS4508	14	15	FA-AAS	Au	0.58	PPM
Callion-Glasson	C90/05	CRS4509	CRS4509	15	16	FA-AAS	Au	7.22	PPM
Callion-Glasson	C90/05	CRS4510	CRS4510	16	19	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4514	CRS4514	19	20	FA-AAS	Au	1.64	PPM
Callion-Glasson	C90/05	CRS4520	CRS4520	20	21	FA-AAS	Au	0.62	PPM
Callion-Glasson	C90/05	CRS4519	CRS4519	21	22	FA-AAS	Au	0.11	PPM
Callion-Glasson	C90/05	CRS4518	CRS4518	22	23	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/05	CRS4517	CRS4517	23	24	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/05	CRS4516	CRS4516	24	25	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/05	CRS4515	CRS4515	25	31	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4511	CRS4511	31	32	FA-AAS	Au	1.33	PPM
Callion-Glasson	C90/05	CRS4513	CRS4513	32	37	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4521	CRS4521	37	38	FA-AAS	Au	1.16	PPM
Callion-Glasson	C90/05	CRS4503	CRS4503	38	39	FA-AAS	Au	2.47	PPM
Callion-Glasson	C90/05	CRS4499	CRS4499	39	41	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/05	CRS4481	CRS4481	41	42	FA-AAS	Au	1.56	PPM

Callion-Glasson	C90/05	CRS4482	CRS4482	42	43	FA-AAS	Au	0.19	PPM
Callion-Glasson	C90/05	CRS4489	CRS4489	43	44	FA-AAS	Au	7.52	PPM
Callion-Glasson	C90/05	CRS4483	CRS4483	44	45	FA-AAS	Au	19.1	PPM
Callion-Glasson	C90/05	CRS4484	CRS4484	45	46	FA-AAS	Au	4.95	PPM
Callion-Glasson	C90/05	CRS4485	CRS4485	46	47	FA-AAS	Au	13.45	PPM
Callion-Glasson	C90/05	CRS4486	CRS4486	47	48	FA-AAS	Au	4.36	PPM
Callion-Glasson	C90/05	CRS4498	CRS4498	48	49	FA-AAS	Au	5.67	PPM
Callion-Glasson	C90/05	CRS4488	CRS4488	49	50	FA-AAS	Au	2.65	PPM
Callion-Glasson	C90/05	CRS4502	CRS4502	50	51	FA-AAS	Au	0.53	PPM
Callion-Glasson	C90/05	CRS4490	CRS4490	51	52	FA-AAS	Au	10.85	PPM
Callion-Glasson	C90/05	CRS4491	CRS4491	52	53	FA-AAS	Au	23.85	PPM
Callion-Glasson	C90/05	CRS4492	CRS4492	53	54	FA-AAS	Au	32	PPM
Callion-Glasson	C90/05	CRS4493	CRS4493	54	55	FA-AAS	Au	1.47	PPM
Callion-Glasson	C90/05	CRS4494	CRS4494	55	56	FA-AAS	Au	1.13	PPM
Callion-Glasson	C90/05	CRS4495	CRS4495	56	57	FA-AAS	Au	0.66	PPM
Callion-Glasson	C90/05	CRS4496	CRS4496	57	58	FA-AAS	Au	0.48	PPM
Callion-Glasson	C90/05	CRS4500	CRS4500	58	59	FA-AAS	Au	1.02	PPM
Callion-Glasson	C90/05	CRS4497	CRS4497	59	60	FA-AAS	Au	0.14	PPM
Callion-Glasson	C90/05	CRS4487	CRS4487	60	62	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/06	CRS4541	CRS4541	0	1	FA-AAS	Au	1.95	PPM
Callion-Glasson	C90/06	CRS4534	CRS4534	1	2	FA-AAS	Au	2.61	PPM
Callion-Glasson	C90/06	CRS4532	CRS4532	2	3	FA-AAS	Au	0.33	PPM
Callion-Glasson	C90/06	CRS4523	CRS4523	3	4	FA-AAS	Au	0.32	PPM
Callion-Glasson	C90/06	CRS4536	CRS4536	4	5	FA-AAS	Au	0.18	PPM
Callion-Glasson	C90/06	CRS4533	CRS4533	5	6	FA-AAS	Au	0.59	PPM
Callion-Glasson	C90/06	CRS4537	CRS4537	6	7	FA-AAS	Au	0.31	PPM
Callion-Glasson	C90/06	CRS4538	CRS4538	7	8	FA-AAS	Au	0.13	PPM
Callion-Glasson	C90/06	CRS4539	CRS4539	8	9	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/06	CRS4540	CRS4540	9	10	FA-AAS	Au	0.12	PPM
Callion-Glasson	C90/06	CRS4535	CRS4535	10	11	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/06	CRS4522	CRS4522	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/06	CRS4531	CRS4531	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/06	CRS4530	CRS4530	13	14	FA-AAS	Au	0.15	PPM

Callion-Glasson	C90/06	CRS4529	CRS4529	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/06	CRS4528	CRS4528	15	16	FA-AAS	Au	1.5	PPM
Callion-Glasson	C90/06	CRS4527	CRS4527	16	17	FA-AAS	Au	0.88	PPM
Callion-Glasson	C90/06	CRS4526	CRS4526	17	18	FA-AAS	Au	0.35	PPM
Callion-Glasson	C90/06	CRS4525	CRS4525	18	19	FA-AAS	Au	0.13	PPM
Callion-Glasson	C90/06	CRS4524	CRS4524	19	20	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/07	CRS4553	CRS4553	0	9	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/07	CRS4554	CRS4554	9	10	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/07	CRS4555	CRS4555	10	11	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/07	CRS4556	CRS4556	11	12	FA-AAS	Au	15.35	PPM
Callion-Glasson	C90/07	CRS4557	CRS4557	12	13	FA-AAS	Au	2.51	PPM
Callion-Glasson	C90/07	CRS4558	CRS4558	13	14	FA-AAS	Au	3.92	PPM
Callion-Glasson	C90/07	CRS4559	CRS4559	14	15	FA-AAS	Au	0.46	PPM
Callion-Glasson	C90/07	CRS4560	CRS4560	15	16	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/07	CRS4552	CRS4552	16	17	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/07	CRS4542	CRS4542	17	18	FA-AAS	Au	14.45	PPM
Callion-Glasson	C90/07	CRS4550	CRS4550	18	19	FA-AAS	Au	3.96	PPM
Callion-Glasson	C90/07	CRS4549	CRS4549	19	20	FA-AAS	Au	0.97	PPM
Callion-Glasson	C90/07	CRS4548	CRS4548	20	22	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/07	CRS4547	CRS4547	22	23	FA-AAS	Au	0.68	PPM
Callion-Glasson	C90/07	CRS4546	CRS4546	23	24	FA-AAS	Au	3.41	PPM
Callion-Glasson	C90/07	CRS4543	CRS4543	24	25	FA-AAS	Au	0.15	PPM
Callion-Glasson	C90/07	CRS4544	CRS4544	25	26	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/07	CRS4551	CRS4551	26	27	FA-AAS	Au	0.24	PPM
Callion-Glasson	C90/07	CRS4545	CRS4545	27	35	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/08	CRS4576	CRS4576	0	3	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/08	CRS4574	CRS4574	3	4	FA-AAS	Au	0.18	PPM
Callion-Glasson	C90/08	CRS4582	CRS4582	4	5	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/08	CRS4575	CRS4575	5	6	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/08	CRS4571	CRS4571	6	7	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/08	CRS4577	CRS4577	7	8	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/08	CRS4578	CRS4578	8	9	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/08	CRS4579	CRS4579	9	10	FA-AAS	Au	0.03	PPM

Callion-Glasson	C90/08	CRS4580	CRS4580	10	11	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/08	CRS4581	CRS4581	11	12	FA-AAS	Au	0.22	PPM
Callion-Glasson	C90/08	CRS4573	CRS4573	12	13	FA-AAS	Au	0.25	PPM
Callion-Glasson	C90/08	CRS4561	CRS4561	13	14	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/08	CRS4569	CRS4569	14	15	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/08	CRS4572	CRS4572	15	16	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/08	CRS4568	CRS4568	16	17	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/08	CRS4567	CRS4567	17	18	FA-AAS	Au	0.16	PPM
Callion-Glasson	C90/08	CRS4566	CRS4566	18	19	FA-AAS	Au	0.11	PPM
Callion-Glasson	C90/08	CRS4565	CRS4565	19	20	FA-AAS	Au	0.26	PPM
Callion-Glasson	C90/08	CRS4564	CRS4564	20	21	FA-AAS	Au	0.09	PPM
Callion-Glasson	C90/08	CRS4563	CRS4563	21	23	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/08	CRS4570	CRS4570	23	24	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/08	CRS4562	CRS4562	24	25	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/09	CRS4607	CRS4607	0	17	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/09	CRS4596	CRS4596	17	18	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/09	CRS4597	CRS4597	18	19	FA-AAS	Au	0.13	PPM
Callion-Glasson	C90/09	CRS4595	CRS4595	19	20	FA-AAS	Au	0.09	PPM
Callion-Glasson	C90/09	CRS4599	CRS4599	20	21	FA-AAS	Au	2.83	PPM
Callion-Glasson	C90/09	CRS4600	CRS4600	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/09	CRS4601	CRS4601	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4602	CRS4602	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4603	CRS4603	24	25	FA-AAS	Au	5.02	PPM
Callion-Glasson	C90/09	CRS4604	CRS4604	25	26	FA-AAS	Au	2.95	PPM
Callion-Glasson	C90/09	CRS4605	CRS4605	26	27	FA-AAS	Au	0.29	PPM
Callion-Glasson	C90/09	CRS4606	CRS4606	27	28	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/09	CRS4598	CRS4598	28	29	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/09	CRS4593	CRS4593	29	37	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/09	CRS4584	CRS4584	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4585	CRS4585	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4586	CRS4586	39	40	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/09	CRS4587	CRS4587	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4583	CRS4583	41	42	FA-AAS	Au	-6	PPM

Callion-Glasson	C90/09	CRS4588	CRS4588	42	43	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4589	CRS4589	43	44	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/09	CRS4590	CRS4590	44	47	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/09	CRS4591	CRS4591	47	48	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4592	CRS4592	48	49	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/09	CRS4594	CRS4594	49	50	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/10	CRS4618	CRS4618	0	4	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/10	CRS4619	CRS4619	4	5	FA-AAS	Au	0.1	PPM
Callion-Glasson	C90/10	CRS4608	CRS4608	5	6	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/10	CRS4620	CRS4620	6	7	FA-AAS	Au	0.9	PPM
Callion-Glasson	C90/10	CRS4616	CRS4616	7	8	FA-AAS	Au	0.6	PPM
Callion-Glasson	C90/10	CRS4621	CRS4621	8	9	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/10	CRS4622	CRS4622	9	10	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/10	CRS4623	CRS4623	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/10	CRS4617	CRS4617	11	12	FA-AAS	Au	0.14	PPM
Callion-Glasson	C90/10	CRS4611	CRS4611	12	13	FA-AAS	Au	0.61	PPM
Callion-Glasson	C90/10	CRS4615	CRS4615	13	14	FA-AAS	Au	0.94	PPM
Callion-Glasson	C90/10	CRS4614	CRS4614	14	23	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/10	CRS4612	CRS4612	23	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/10	CRS4610	CRS4610	24	25	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/10	CRS4609	CRS4609	25	26	FA-AAS	Au	0.01	PPM
Callion-Glasson	C90/10	CRS4613	CRS4613	26	27	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/11	CRS4635	CRS4635	0	1	FA-AAS	Au	0.44	PPM
Callion-Glasson	C90/11	CRS4633	CRS4633	1	2	FA-AAS	Au	1.43	PPM
Callion-Glasson	C90/11	CRS4636	CRS4636	2	3	FA-AAS	Au	1.67	PPM
Callion-Glasson	C90/11	CRS4637	CRS4637	3	4	FA-AAS	Au	0.15	PPM
Callion-Glasson	C90/11	CRS4638	CRS4638	4	5	FA-AAS	Au	3.13	PPM
Callion-Glasson	C90/11	CRS4639	CRS4639	5	6	FA-AAS	Au	1.24	PPM
Callion-Glasson	C90/11	CRS4640	CRS4640	6	7	FA-AAS	Au	1.35	PPM
Callion-Glasson	C90/11	CRS4641	CRS4641	7	8	FA-AAS	Au	1.52	PPM
Callion-Glasson	C90/11	CRS4642	CRS4642	8	9	FA-AAS	Au	3.08	PPM
Callion-Glasson	C90/11	CRS4624	CRS4624	9	10	FA-AAS	Au	3.37	PPM
Callion-Glasson	C90/11	CRS4625	CRS4625	10	11	FA-AAS	Au	4.8	PPM

Callion-Glasson	C90/11	CRS4634	CRS4634	11	12	FA-AAS	Au	1.25	PPM
Callion-Glasson	C90/11	CRS4631	CRS4631	12	13	FA-AAS	Au	1	PPM
Callion-Glasson	C90/11	CRS4630	CRS4630	13	14	FA-AAS	Au	0.3	PPM
Callion-Glasson	C90/11	CRS4629	CRS4629	14	15	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/11	CRS4628	CRS4628	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/11	CRS4627	CRS4627	16	17	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/11	CRS4626	CRS4626	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/11	CRS4632	CRS4632	18	20	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/12	CRS4653	CRS4653	0	16	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/12	CRS4643	CRS4643	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/12	CRS4660	CRS4660	17	18	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/12	CRS4662	CRS4662	18	26	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/12	CRS4659	CRS4659	26	27	FA-AAS	Au	0.45	PPM
Callion-Glasson	C90/12	CRS4658	CRS4658	27	28	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/12	CRS4657	CRS4657	28	29	FA-AAS	Au	0.02	PPM
Callion-Glasson	C90/12	CRS4656	CRS4656	29	30	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/12	CRS4655	CRS4655	30	31	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/12	CRS4654	CRS4654	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/12	CRS4661	CRS4661	32	33	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/12	CRS4644	CRS4644	33	34	FA-AAS	Au	0.06	PPM
Callion-Glasson	C90/12	CRS4651	CRS4651	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/12	CRS4650	CRS4650	35	36	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/12	CRS4649	CRS4649	36	37	FA-AAS	Au	0.03	PPM
Callion-Glasson	C90/12	CRS4648	CRS4648	37	38	FA-AAS	Au	0.17	PPM
Callion-Glasson	C90/12	CRS4647	CRS4647	38	39	FA-AAS	Au	0.72	PPM
Callion-Glasson	C90/12	CRS4646	CRS4646	39	40	FA-AAS	Au	0.12	PPM
Callion-Glasson	C90/12	CRS4645	CRS4645	40	42	FA-AAS	Au	0.55	PPM
Callion-Glasson	C90/12	CRS4652	CRS4652	42	43	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/13	CRS4678	CRS4678	0	2	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/13	CRS4679	CRS4679	2	3	FA-AAS	Au	0.14	PPM
Callion-Glasson	C90/13	CRS4686	CRS4686	3	4	FA-AAS	Au	0.13	PPM
Callion-Glasson	C90/13	CRS4680	CRS4680	4	5	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/13	CRS4675	CRS4675	5	6	FA-AAS	Au	0.02	PPM

Callion-Glasson	C90/13	CRS4672	CRS4672	6	7	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/13	CRS4681	CRS4681	7	16	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/13	CRS4677	CRS4677	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	C90/13	CRS4682	CRS4682	17	25	FA-AAS	Au	-3	PPM
Callion-Glasson	C90/13	CRS4683	CRS4683	25	26	FA-AAS	Au	4.05	PPM
Callion-Glasson	C90/13	CRS4684	CRS4684	26	27	FA-AAS	Au	8.44	PPM
Callion-Glasson	C90/13	CRS4685	CRS4685	27	28	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/13	CRS4676	CRS4676	28	29	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/13	CRS4673	CRS4673	29	30	FA-AAS	Au	0.39	PPM
Callion-Glasson	C90/13	CRS4663	CRS4663	30	31	FA-AAS	Au	0.07	PPM
Callion-Glasson	C90/13	CRS4664	CRS4664	31	32	FA-AAS	Au	2.27	PPM
Callion-Glasson	C90/13	CRS4665	CRS4665	32	33	FA-AAS	Au	0.49	PPM
Callion-Glasson	C90/13	CRS4666	CRS4666	33	34	FA-AAS	Au	0.25	PPM
Callion-Glasson	C90/13	CRS4667	CRS4667	34	35	FA-AAS	Au	0.08	PPM
Callion-Glasson	C90/13	CRS4668	CRS4668	35	36	FA-AAS	Au	0.05	PPM
Callion-Glasson	C90/13	CRS4669	CRS4669	36	37	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/13	CRS4670	CRS4670	37	38	FA-AAS	Au	0.04	PPM
Callion-Glasson	C90/13	CRS4674	CRS4674	38	39	FA-AAS	Au	6.61	PPM
Callion-Glasson	C90/13	CRS4671	CRS4671	39	40	FA-AAS	Au	-3	PPM
Callion-Glasson	CAM1	CRS5026	CRS5026	0	3	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM1	CRS5026	CRS5026	0	3	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	CAM1	CRS5027	CRS5027	3	6	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM1	CRS5027	CRS5027	3	6	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	CAM1	CRS5028	CRS5028	6	9	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM1	CRS5028	CRS5028	6	9	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM1	CRS5029	CRS5029	9	12	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM1	CRS5029	CRS5029	9	12	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM1	CRS5030	CRS5030	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM1	CRS5030	CRS5030	12	15	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM1	CRS5031	CRS5031	15	16	FA-AAS	Au	0.29	PPM
Callion-Glasson	CAM1	CRS5031	CRS5031	15	16	FA-AAS	Au-RP1	0.29	PPM
Callion-Glasson	CAM1	CRS5032	CRS5032	16	17	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM1	CRS5032	CRS5032	16	17	FA-AAS	Au-RP1	0.06	PPM

Callion-Glasson	CAM1	CRS5033	CRS5033	17	18	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM1	CRS5033	CRS5033	17	18	FA-AAS	Au-RP1	0.17	PPM
Callion-Glasson	CAM1	CRS5051	CRS5051	18	19	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM1	CRS5051	CRS5051	18	19	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	CAM1	CRS5051	CRS5051	18	19	FA-AAS	Au-RP2	0.12	PPM
Callion-Glasson	CAM1	CRS5036	CRS5036	19	20	FA-AAS	Au	0.59	PPM
Callion-Glasson	CAM1	CRS5036	CRS5036	19	20	FA-AAS	Au-RP1	0.6	PPM
Callion-Glasson	CAM1	CRS5036	CRS5036	19	20	FA-AAS	Au-RP2	0.57	PPM
Callion-Glasson	CAM1	CRS5034	CRS5034	20	21	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM1	CRS5034	CRS5034	20	21	FA-AAS	Au-RP1	0.36	PPM
Callion-Glasson	CAM1	CRS5049	CRS5049	21	22	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM1	CRS5049	CRS5049	21	22	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM1	CRS5050	CRS5050	22	23	FA-AAS	Au	0.91	PPM
Callion-Glasson	CAM1	CRS5050	CRS5050	22	23	FA-AAS	Au-RP1	0.9	PPM
Callion-Glasson	CAM1	CRS5050	CRS5050	22	23	FA-AAS	Au-RP2	0.92	PPM
Callion-Glasson	CAM1	CRS5046	CRS5046	23	24	FA-AAS	Au	0.43	PPM
Callion-Glasson	CAM1	CRS5046	CRS5046	23	24	FA-AAS	Au-RP1	0.43	PPM
Callion-Glasson	CAM1	CRS5052	CRS5052	24	25	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM1	CRS5052	CRS5052	24	25	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM1	CRS5053	CRS5053	25	26	FA-AAS	Au	0.67	PPM
Callion-Glasson	CAM1	CRS5053	CRS5053	25	26	FA-AAS	Au-RP1	0.67	PPM
Callion-Glasson	CAM1	CRS5054	CRS5054	26	27	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM1	CRS5054	CRS5054	26	27	FA-AAS	Au-RP1	0.3	PPM
Callion-Glasson	CAM1	CRS5055	CRS5055	27	28	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM1	CRS5055	CRS5055	27	28	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM1	CRS5056	CRS5056	28	29	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM1	CRS5056	CRS5056	28	29	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM1	CRS5057	CRS5057	29	30	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM1	CRS5057	CRS5057	29	30	FA-AAS	Au-RP1	0.3	PPM
Callion-Glasson	CAM1	CRS5057	CRS5057	29	30	FA-AAS	Au-RP2	0.24	PPM
Callion-Glasson	CAM1	CRS5048	CRS5048	30	31	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM1	CRS5048	CRS5048	30	31	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM1	CRS5045	CRS5045	31	32	FA-AAS	Au	0.04	PPM

Callion-Glasson	CAM1	CRS5045	CRS5045	31	32	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM1	CRS5044	CRS5044	32	33	FA-AAS	Au	1.76	PPM
Callion-Glasson	CAM1	CRS5044	CRS5044	32	33	FA-AAS	Au-RP1	1.92	PPM
Callion-Glasson	CAM1	CRS5044	CRS5044	32	33	FA-AAS	Au-RP2	1.6	PPM
Callion-Glasson	CAM1	CRS5043	CRS5043	33	34	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM1	CRS5043	CRS5043	33	34	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM1	CRS5042	CRS5042	34	35	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM1	CRS5042	CRS5042	34	35	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM1	CRS5041	CRS5041	35	36	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM1	CRS5041	CRS5041	35	36	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM1	CRS5041	CRS5041	35	36	FA-AAS	Au-RP2	0.06	PPM
Callion-Glasson	CAM1	CRS5040	CRS5040	36	39	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM1	CRS5040	CRS5040	36	39	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM1	CRS5035	CRS5035	39	42	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM1	CRS5035	CRS5035	39	42	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM1	CRS5039	CRS5039	42	43	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM1	CRS5039	CRS5039	42	43	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM1	CRS5047	CRS5047	43	44	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM1	CRS5047	CRS5047	43	44	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM1	CRS5038	CRS5038	44	45	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM1	CRS5038	CRS5038	44	45	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM1	CRS5037	CRS5037	45	46	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM1	CRS5037	CRS5037	45	46	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM10	CRS5076	CRS5076	0	3	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM10	CRS5076	CRS5076	0	3	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM10	CRS5077	CRS5077	3	6	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM10	CRS5077	CRS5077	3	6	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM10	CRS5087	CRS5087	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM10	CRS5087	CRS5087	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM10	CRS5078	CRS5078	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM10	CRS5078	CRS5078	9	12	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM10	CRS5073	CRS5073	12	15	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM10	CRS5073	CRS5073	12	15	FA-AAS	Au-RP1	0.02	PPM

Callion-Glasson	CAM10	CRS5079	CRS5079	15	18	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM10	CRS5079	CRS5079	15	18	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM10	CRS5080	CRS5080	18	21	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM10	CRS5080	CRS5080	18	21	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	CAM10	CRS5080	CRS5080	18	21	FA-AAS	Au-RP2	0.12	PPM
Callion-Glasson	CAM10	CRS5086	CRS5086	21	24	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM10	CRS5086	CRS5086	21	24	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM10	CRS5082	CRS5082	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5083	CRS5083	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5084	CRS5084	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5085	CRS5085	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5071	CRS5071	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5081	CRS5081	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5074	CRS5074	30	31	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM10	CRS5075	CRS5075	31	32	FA-AAS	Au	2.44	PPM
Callion-Glasson	CAM10	CRS5070	CRS5070	32	33	FA-AAS	Au	0.45	PPM
Callion-Glasson	CAM10	CRS5058	CRS5058	33	34	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM10	CRS5064	CRS5064	34	35	FA-AAS	Au	1.08	PPM
Callion-Glasson	CAM10	CRS5060	CRS5060	35	36	FA-AAS	Au	1.1	PPM
Callion-Glasson	CAM10	CRS5061	CRS5061	36	37	FA-AAS	Au	0.52	PPM
Callion-Glasson	CAM10	CRS5062	CRS5062	37	38	FA-AAS	Au	0.23	PPM
Callion-Glasson	CAM10	CRS5063	CRS5063	38	39	FA-AAS	Au	1.21	PPM
Callion-Glasson	CAM10	CRS5059	CRS5059	39	40	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM10	CRS5065	CRS5065	40	41	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM10	CRS5066	CRS5066	41	42	FA-AAS	Au	0.68	PPM
Callion-Glasson	CAM10	CRS5067	CRS5067	42	43	FA-AAS	Au	0.59	PPM
Callion-Glasson	CAM10	CRS5068	CRS5068	43	44	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM10	CRS5072	CRS5072	44	45	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM10	CRS5072	CRS5072	44	45	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM10	CRS5069	CRS5069	45	46	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM10	CRS5069	CRS5069	45	46	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM11	CRS5105	CRS5105	0	3	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM11	CRS5105	CRS5105	0	3	FA-AAS	Au-RP1	0.19	PPM

Callion-Glasson	CAM11	CRS5109	CRS5109	3	6	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM11	CRS5109	CRS5109	3	6	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM11	CRS5110	CRS5110	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM11	CRS5110	CRS5110	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM11	CRS5111	CRS5111	9	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM11	CRS5111	CRS5111	9	12	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM11	CRS5108	CRS5108	12	15	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM11	CRS5108	CRS5108	12	15	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM11	CRS5108	CRS5108	12	15	FA-AAS	Au-RP2	0.03	PPM
Callion-Glasson	CAM11	CRS5113	CRS5113	15	18	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM11	CRS5113	CRS5113	15	18	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM11	CRS5114	CRS5114	18	21	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM11	CRS5114	CRS5114	18	21	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM11	CRS5115	CRS5115	21	24	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM11	CRS5116	CRS5116	24	25	FA-AAS	Au	0.28	PPM
Callion-Glasson	CAM11	CRS5116	CRS5116	24	25	FA-AAS	Au-RP1	0.28	PPM
Callion-Glasson	CAM11	CRS5117	CRS5117	25	26	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM11	CRS5119	CRS5119	26	27	FA-AAS	Au	0.45	PPM
Callion-Glasson	CAM11	CRS5126	CRS5126	27	28	FA-AAS	Au	0.79	PPM
Callion-Glasson	CAM11	CRS5125	CRS5125	28	29	FA-AAS	Au	5.23	PPM
Callion-Glasson	CAM11	CRS5124	CRS5124	29	30	FA-AAS	Au	1.31	PPM
Callion-Glasson	CAM11	CRS5123	CRS5123	30	31	FA-AAS	Au	0.35	PPM
Callion-Glasson	CAM11	CRS5122	CRS5122	31	32	FA-AAS	Au	0.92	PPM
Callion-Glasson	CAM11	CRS5121	CRS5121	32	33	FA-AAS	Au	3.93	PPM
Callion-Glasson	CAM11	CRS5118	CRS5118	33	34	FA-AAS	Au	2.47	PPM
Callion-Glasson	CAM11	CRS5120	CRS5120	34	35	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM11	CRS5127	CRS5127	35	36	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM11	CRS5112	CRS5112	36	37	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM11	CRS5106	CRS5106	37	38	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM11	CRS5093	CRS5093	38	39	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM11	CRS5094	CRS5094	39	40	FA-AAS	Au	3.23	PPM
Callion-Glasson	CAM11	CRS5097	CRS5097	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM11	CRS5092	CRS5092	41	44	FA-AAS	Au	0.02	PPM

Callion-Glasson	CAM11	CRS5092	CRS5092	41	44	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM11	CRS5091	CRS5091	44	47	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM11	CRS5091	CRS5091	44	47	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM11	CRS5090	CRS5090	47	50	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM11	CRS5090	CRS5090	47	50	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM11	CRS5089	CRS5089	50	53	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM11	CRS5089	CRS5089	50	53	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM11	CRS5089	CRS5089	50	53	FA-AAS	Au-RP2	0.09	PPM
Callion-Glasson	CAM11	CRS5088	CRS5088	53	56	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM11	CRS5088	CRS5088	53	56	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM11	CRS5095	CRS5095	56	58	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM11	CRS5095	CRS5095	56	58	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM11	CRS5098	CRS5098	58	59	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM11	CRS5099	CRS5099	59	60	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM11	CRS5100	CRS5100	60	61	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM11	CRS5101	CRS5101	61	62	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM11	CRS5102	CRS5102	62	65	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM11	CRS5102	CRS5102	62	65	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM11	CRS5103	CRS5103	65	68	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM11	CRS5103	CRS5103	65	68	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM11	CRS5107	CRS5107	68	71	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM11	CRS5107	CRS5107	68	71	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM11	CRS5107	CRS5107	68	71	FA-AAS	Au-RP2	0.02	PPM
Callion-Glasson	CAM11	CRS5104	CRS5104	71	74	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM11	CRS5104	CRS5104	71	74	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM11	CRS5096	CRS5096	74	76	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM11	CRS5096	CRS5096	74	76	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM12	CRS5151	CRS5151	0	3	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM12	CRS5151	CRS5151	0	3	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM12	CRS5143	CRS5143	3	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM12	CRS5143	CRS5143	3	6	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM12	CRS5145	CRS5145	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM12	CRS5145	CRS5145	6	9	FA-AAS	Au-RP1	0.01	PPM

Callion-Glasson	CAM12	CRS5146	CRS5146	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM12	CRS5146	CRS5146	9	12	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM12	CRS5147	CRS5147	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM12	CRS5147	CRS5147	12	15	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM12	CRS5148	CRS5148	15	18	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM12	CRS5148	CRS5148	15	18	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM12	CRS5149	CRS5149	18	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM12	CRS5149	CRS5149	18	20	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM12	CRS5141	CRS5141	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5157	CRS5157	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5150	CRS5150	22	23	FA-AAS	Au	1.24	PPM
Callion-Glasson	CAM12	CRS5152	CRS5152	23	24	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM12	CRS5153	CRS5153	24	25	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM12	CRS5154	CRS5154	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5155	CRS5155	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM12	CRS5156	CRS5156	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5144	CRS5144	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5139	CRS5139	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM12	CRS5130	CRS5130	30	31	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM12	CRS5131	CRS5131	31	32	FA-AAS	Au	0.73	PPM
Callion-Glasson	CAM12	CRS5132	CRS5132	32	33	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM12	CRS5132	CRS5132	32	33	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM12	CRS5133	CRS5133	33	34	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM12	CRS5134	CRS5134	34	35	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM12	CRS5129	CRS5129	35	36	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM12	CRS5135	CRS5135	36	37	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM12	CRS5136	CRS5136	37	38	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM12	CRS5137	CRS5137	38	39	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM12	CRS5138	CRS5138	39	40	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM12	CRS5142	CRS5142	40	41	FA-AAS	Au	0.21	PPM
Callion-Glasson	CAM12	CRS5140	CRS5140	41	42	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM12	CRS5128	CRS5128	42	46	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM12	CRS5128	CRS5128	42	46	FA-AAS	Au-RP1	0.05	PPM

Callion-Glasson	CAM13	CRS5188	CRS5188	0	3	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM13	CRS5188	CRS5188	0	3	FA-AAS	Au-RP1	0.2	PPM
Callion-Glasson	CAM13	CRS5176	CRS5176	3	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM13	CRS5176	CRS5176	3	6	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM13	CRS5174	CRS5174	6	9	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM13	CRS5174	CRS5174	6	9	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM13	CRS5177	CRS5177	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM13	CRS5177	CRS5177	9	12	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM13	CRS5178	CRS5178	12	14	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM13	CRS5178	CRS5178	12	14	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM13	CRS5179	CRS5179	14	15	FA-AAS	Au	-3	PPM
Callion-Glasson	CAM13	CRS5180	CRS5180	15	16	FA-AAS	Au	-3	PPM
Callion-Glasson	CAM13	CRS5181	CRS5181	16	17	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM13	CRS5187	CRS5187	17	18	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM13	CRS5182	CRS5182	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM13	CRS5183	CRS5183	19	20	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM13	CRS5184	CRS5184	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM13	CRS5185	CRS5185	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM13	CRS5172	CRS5172	22	23	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM13	CRS5186	CRS5186	23	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM13	CRS5175	CRS5175	24	25	FA-AAS	Au	0.53	PPM
Callion-Glasson	CAM13	CRS5171	CRS5171	25	26	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM13	CRS5159	CRS5159	26	27	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM13	CRS5160	CRS5160	27	30	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM13	CRS5160	CRS5160	27	30	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM13	CRS5161	CRS5161	30	33	FA-AAS	Au	0.46	PPM
Callion-Glasson	CAM13	CRS5161	CRS5161	30	33	FA-AAS	Au-RP1	0.46	PPM
Callion-Glasson	CAM13	CRS5162	CRS5162	33	36	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM13	CRS5162	CRS5162	33	36	FA-AAS	Au-RP1	0.18	PPM
Callion-Glasson	CAM13	CRS5163	CRS5163	36	39	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM13	CRS5163	CRS5163	36	39	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM13	CRS5164	CRS5164	39	40	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM13	CRS5165	CRS5165	40	41	FA-AAS	Au	0.4	PPM

Callion-Glasson	CAM13	CRS5166	CRS5166	41	42	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM13	CRS5167	CRS5167	42	43	FA-AAS	Au	0.31	PPM
Callion-Glasson	CAM13	CRS5173	CRS5173	43	44	FA-AAS	Au	0.23	PPM
Callion-Glasson	CAM13	CRS5169	CRS5169	44	45	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM13	CRS5158	CRS5158	45	48	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM13	CRS5158	CRS5158	45	48	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM13	CRS5170	CRS5170	48	52	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM13	CRS5170	CRS5170	48	52	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM13	CRS5168	CRS5168	52	58	FA-AAS	Au	-9999	PPM
Callion-Glasson	CAM14	CRS5199	CRS5199	0	3	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM14	CRS5199	CRS5199	0	3	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	CAM14	CRS5204	CRS5204	3	6	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM14	CRS5204	CRS5204	3	6	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM14	CRS5204	CRS5204	3	6	FA-AAS	Au-RP2	0.08	PPM
Callion-Glasson	CAM14	CRS5203	CRS5203	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM14	CRS5203	CRS5203	6	9	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM14	CRS5213	CRS5213	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM14	CRS5213	CRS5213	9	12	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM14	CRS5206	CRS5206	12	15	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM14	CRS5206	CRS5206	12	15	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM14	CRS5202	CRS5202	15	18	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM14	CRS5202	CRS5202	15	18	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM14	CRS5202	CRS5202	15	18	FA-AAS	Au-RP2	0.01	PPM
Callion-Glasson	CAM14	CRS5207	CRS5207	18	21	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM14	CRS5207	CRS5207	18	21	FA-AAS	Au-RP1	0.12	PPM
Callion-Glasson	CAM14	CRS5208	CRS5208	21	24	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM14	CRS5208	CRS5208	21	24	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM14	CRS5209	CRS5209	24	28	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM14	CRS5209	CRS5209	24	28	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM14	CRS5210	CRS5210	28	29	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM14	CRS5211	CRS5211	29	30	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM14	CRS5212	CRS5212	30	31	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM14	CRS5205	CRS5205	31	32	FA-AAS	Au	0.01	PPM

Callion-Glasson	CAM14	CRS5200	CRS5200	32	33	FA-AAS	Au	1.3	PPM
Callion-Glasson	CAM14	CRS5190	CRS5190	33	34	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM14	CRS5191	CRS5191	34	35	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM14	CRS5192	CRS5192	35	36	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM14	CRS5193	CRS5193	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM14	CRS5194	CRS5194	37	38	FA-AAS	Au	0.28	PPM
Callion-Glasson	CAM14	CRS5195	CRS5195	38	39	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM14	CRS5196	CRS5196	39	40	FA-AAS	Au	0.5	PPM
Callion-Glasson	CAM14	CRS5201	CRS5201	40	41	FA-AAS	Au	36.4	PPM
Callion-Glasson	CAM14	CRS5201	CRS5201	40	41	FA-AAS	Au	41.2	PPM
Callion-Glasson	CAM14	CRS5201	CRS5201CHK	40	41	FA-AAS	Au	40.4	PPM
Callion-Glasson	CAM14	CRS5197	CRS5197	41	42	FA-AAS	Au	1.41	PPM
Callion-Glasson	CAM14	CRS5198	CRS5198	42	45	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM14	CRS5198	CRS5198	42	45	FA-AAS	Au-RP1	0.16	PPM
Callion-Glasson	CAM14	CRS5189	CRS5189	45	48	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM14	CRS5189	CRS5189	45	48	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM15	CRS5257	CRS5257	0	3	FA-AAS	Au	0.24	PPM
Callion-Glasson	CAM15	CRS5257	CRS5257	0	3	FA-AAS	Au-RP1	0.24	PPM
Callion-Glasson	CAM15	CRS5252	CRS5252	3	6	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM15	CRS5252	CRS5252	3	6	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM15	CRS5240	CRS5240	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5240	CRS5240	6	9	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM15	CRS5238	CRS5238	9	10	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM15	CRS5238	CRS5238	9	10	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM15	CRS5241	CRS5241	10	11	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM15	CRS5242	CRS5242	11	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5243	CRS5243	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5244	CRS5244	13	14	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5245	CRS5245	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5246	CRS5246	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5247	CRS5247	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5248	CRS5248	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5249	CRS5249	18	19	FA-AAS	Au	0.17	PPM

Callion-Glasson	CAM15	CRS5250	CRS5250	19	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5253	CRS5253	20	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM15	CRS5262	CRS5262	21	22	FA-AAS	Au	0.79	PPM
Callion-Glasson	CAM15	CRS5263	CRS5263	22	23	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM15	CRS5260	CRS5260	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5259	CRS5259	24	25	FA-AAS	Au	1.38	PPM
Callion-Glasson	CAM15	CRS5261	CRS5261	25	26	FA-AAS	Au	1.32	PPM
Callion-Glasson	CAM15	CRS5256	CRS5256	26	27	FA-AAS	Au	1.61	PPM
Callion-Glasson	CAM15	CRS5255	CRS5255	27	28	FA-AAS	Au	2.12	PPM
Callion-Glasson	CAM15	CRS5251	CRS5251	28	29	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM15	CRS5254	CRS5254	29	30	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM15	CRS5239	CRS5239	30	31	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM15	CRS5235	CRS5235	31	32	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM15	CRS5214	CRS5214	32	33	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM15	CRS5223	CRS5223	33	34	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM15	CRS5225	CRS5225	34	35	FA-AAS	Au	0.23	PPM
Callion-Glasson	CAM15	CRS5236	CRS5236	35	36	FA-AAS	Au	0.26	PPM
Callion-Glasson	CAM15	CRS5221	CRS5221	36	37	FA-AAS	Au	0.21	PPM
Callion-Glasson	CAM15	CRS5258	CRS5258	37	38	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM15	CRS5220	CRS5220	38	39	FA-AAS	Au	0.46	PPM
Callion-Glasson	CAM15	CRS5219	CRS5219	39	40	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM15	CRS5218	CRS5218	40	41	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM15	CRS5217	CRS5217	41	42	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM15	CRS5216	CRS5216	42	43	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM15	CRS5215	CRS5215	43	44	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM15	CRS5222	CRS5222	44	45	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM15	CRS5226	CRS5226	45	46	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM15	CRS5227	CRS5227	46	47	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM15	CRS5228	CRS5228	47	48	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM15	CRS5229	CRS5229	48	49	FA-AAS	Au	0.41	PPM
Callion-Glasson	CAM15	CRS5237	CRS5237	49	50	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM15	CRS5230	CRS5230	50	51	FA-AAS	Au	0.53	PPM
Callion-Glasson	CAM15	CRS5224	CRS5224	51	52	FA-AAS	Au	0.16	PPM

Callion-Glasson	CAM15	CRS5231	CRS5231	52	53	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM15	CRS5232	CRS5232	53	54	FA-AAS	Au	2.65	PPM
Callion-Glasson	CAM15	CRS5233	CRS5233	54	55	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM15	CRS5234	CRS5234	55	58	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM15	CRS5234	CRS5234	55	58	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM16	CRS5309	CRS5309	0	3	FA-AAS	Au	0.34	PPM
Callion-Glasson	CAM16	CRS5309	CRS5309	0	3	FA-AAS	Au-RP1	0.34	PPM
Callion-Glasson	CAM16	CRS5290	CRS5290	3	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM16	CRS5290	CRS5290	3	6	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM16	CRS5291	CRS5291	6	9	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM16	CRS5291	CRS5291	6	9	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM16	CRS5292	CRS5292	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM16	CRS5292	CRS5292	9	12	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM16	CRS5300	CRS5300	12	15	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM16	CRS5300	CRS5300	12	15	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM16	CRS5293	CRS5293	15	16	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM16	CRS5293	CRS5293	15	16	FA-AAS	Au-RP1	0.39	PPM
Callion-Glasson	CAM16	CRS5293	CRS5293	15	16	FA-AAS	Au-RP2	0.4	PPM
Callion-Glasson	CAM16	CRS5287	CRS5287	16	17	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM16	CRS5287	CRS5287	16	17	FA-AAS	Au-RP1	0.57	PPM
Callion-Glasson	CAM16	CRS5294	CRS5294	17	18	FA-AAS	Au	0.38	PPM
Callion-Glasson	CAM16	CRS5294	CRS5294	17	18	FA-AAS	Au-RP1	0.38	PPM
Callion-Glasson	CAM16	CRS5295	CRS5295	18	19	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM16	CRS5295	CRS5295	18	19	FA-AAS	Au-RP1	0.3	PPM
Callion-Glasson	CAM16	CRS5296	CRS5296	19	20	FA-AAS	Au	0.29	PPM
Callion-Glasson	CAM16	CRS5296	CRS5296	19	20	FA-AAS	Au-RP1	0.29	PPM
Callion-Glasson	CAM16	CRS5297	CRS5297	20	21	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM16	CRS5297	CRS5297	20	21	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	CAM16	CAM16_21_24	CAM16_21_24	21	24	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM16	CAM16_21_24	CAM16_21_24	21	24	FA-AAS	Au-RP1	0.16	PPM
Callion-Glasson	CAM16	CAM16_21_24	CAM16_21_24	21	24	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM16	CRS5298	CRS5298	21	22	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM16	CRS5298	CRS5298	21	22	FA-AAS	Au-RP1	0.09	PPM

Callion-Glasson	CAM16	CRS5310	CRS5310	22	23	FA-AAS	Au	0.24	PPM
Callion-Glasson	CAM16	CRS5310	CRS5310	22	23	FA-AAS	Au-RP1	0.24	PPM
Callion-Glasson	CAM16	CRS5308	CRS5308	23	24	FA-AAS	Au	0.49	PPM
Callion-Glasson	CAM16	CRS5308	CRS5308	23	24	FA-AAS	Au-RP1	0.46	PPM
Callion-Glasson	CAM16	CRS5308	CRS5308	23	24	FA-AAS	Au-RP2	0.53	PPM
Callion-Glasson	CAM16	CRS5307	CRS5307	24	25	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM16	CRS5307	CRS5307	24	25	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM16	CRS5306	CRS5306	25	26	FA-AAS	Au	0.23	PPM
Callion-Glasson	CAM16	CRS5306	CRS5306	25	26	FA-AAS	Au-RP1	0.23	PPM
Callion-Glasson	CAM16	CRS5304	CRS5304	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM16	CRS5304	CRS5304	26	27	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM16	CRS5299	CRS5299	27	28	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM16	CRS5299	CRS5299	27	28	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM16	CRS5303	CRS5303	28	29	FA-AAS	Au	0.32	PPM
Callion-Glasson	CAM16	CRS5303	CRS5303	28	29	FA-AAS	Au-RP1	0.32	PPM
Callion-Glasson	CAM16	CRS5302	CRS5302	29	30	FA-AAS	Au	0.89	PPM
Callion-Glasson	CAM16	CRS5302	CRS5302	29	30	FA-AAS	Au-RP1	0.89	PPM
Callion-Glasson	CAM16	CRS5301	CRS5301	30	31	FA-AAS	Au	0.52	PPM
Callion-Glasson	CAM16	CRS5301	CRS5301	30	31	FA-AAS	Au-RP1	0.52	PPM
Callion-Glasson	CAM16	CRS5305	CRS5305	31	32	FA-AAS	Au	0.75	PPM
Callion-Glasson	CAM16	CRS5305	CRS5305	31	32	FA-AAS	Au-RP1	0.72	PPM
Callion-Glasson	CAM16	CRS5305	CRS5305	31	32	FA-AAS	Au-RP2	0.78	PPM
Callion-Glasson	CAM16	CRS5289	CRS5289	32	33	FA-AAS	Au	0.41	PPM
Callion-Glasson	CAM16	CRS5289	CRS5289	32	33	FA-AAS	Au-RP1	0.41	PPM
Callion-Glasson	CAM16	CRS5284	CRS5284	33	34	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM16	CRS5284	CRS5284	33	34	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM16	CRS5273	CRS5273	34	35	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM16	CRS5273	CRS5273	34	35	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM16	CRS5269	CRS5269	35	36	FA-AAS	Au	0.81	PPM
Callion-Glasson	CAM16	CRS5269	CRS5269	35	36	FA-AAS	Au-RP1	0.81	PPM
Callion-Glasson	CAM16	CRS5264	CRS5264	36	39	FA-AAS	Au	0.21	PPM
Callion-Glasson	CAM16	CRS5264	CRS5264	36	39	FA-AAS	Au-RP1	0.21	PPM
Callion-Glasson	CAM16	CRS5270	CRS5270	39	40	FA-AAS	Au	0.09	PPM

Callion-Glasson	CAM16	CRS5270	CRS5270	39	40	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM16	CRS5274	CRS5274	40	41	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM16	CRS5274	CRS5274	40	41	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM16	CRS5268	CRS5268	41	42	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM16	CRS5268	CRS5268	41	42	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM16	CRS5267	CRS5267	42	45	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM16	CRS5267	CRS5267	42	45	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM16	CRS5266	CRS5266	45	48	FA-AAS	Au	0.24	PPM
Callion-Glasson	CAM16	CRS5266	CRS5266	45	48	FA-AAS	Au-RP1	0.24	PPM
Callion-Glasson	CAM16	CRS5266	CRS5266	45	48	FA-AAS	Au-RP2	0.25	PPM
Callion-Glasson	CAM16	CRS5266	CRS5266	45	48	FA-AAS	Au-rp3	0.24	PPM
Callion-Glasson	CAM16	CRS5265	CRS5265	48	50	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM16	CRS5265	CRS5265	48	50	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM16	CRS5285	CRS5285	50	51	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM16	CRS5271	CRS5271	51	52	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM16	CRS5288	CRS5288	52	53	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM16	CRS5275	CRS5275	53	54	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM16	CRS5276	CRS5276	54	55	FA-AAS	Au	9.61	PPM
Callion-Glasson	CAM16	CRS5277	CRS5277	55	56	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM16	CRS5277	CRS5277	55	56	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM16	CRS5278	CRS5278	56	57	FA-AAS	Au	1.1	PPM
Callion-Glasson	CAM16	CRS5279	CRS5279	57	58	FA-AAS	Au	13.4	PPM
Callion-Glasson	CAM16	CRS5286	CRS5286	58	59	FA-AAS	Au	2.94	PPM
Callion-Glasson	CAM16	CRS5280	CRS5280	59	60	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM16	CRS5272	CRS5272	60	61	FA-AAS	Au	0.29	PPM
Callion-Glasson	CAM16	CRS5281	CRS5281	61	62	FA-AAS	Au	0.71	PPM
Callion-Glasson	CAM16	CRS5282	CRS5282	62	63	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM16	CRS5283	CRS5283	63	64	FA-AAS	Au	4.4	PPM
Callion-Glasson	CAM17	CRS5337	CRS5337	0	3	FA-AAS	Au	0.35	PPM
Callion-Glasson	CAM17	CRS5337	CRS5337	0	3	FA-AAS	Au-RP1	0.35	PPM
Callion-Glasson	CAM17	CRS5328	CRS5328	3	5	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM17	CRS5328	CRS5328	3	5	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM17	CRS5325	CRS5325	5	6	FA-AAS	Au	0.03	PPM

Callion-Glasson	CAM17	CRS5329	CRS5329	6	7	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM17	CRS5330	CRS5330	7	8	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM17	CRS5331	CRS5331	8	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM17	CRS5336	CRS5336	9	10	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM17	CRS5333	CRS5333	10	11	FA-AAS	Au	1.02	PPM
Callion-Glasson	CAM17	CRS5333	CRS5333	10	11	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM17	CRS5334	CRS5334	11	12	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM17	CRS5335	CRS5335	12	13	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM17	CRS5323	CRS5323	13	14	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM17	CRS5332	CRS5332	14	15	FA-AAS	Au	0.68	PPM
Callion-Glasson	CAM17	CRS5326	CRS5326	15	16	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM17	CRS5338	CRS5338	16	17	FA-AAS	Au	4.53	PPM
Callion-Glasson	CAM17	CRS5327	CRS5327	17	18	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM17	CRS5322	CRS5322	18	19	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM17	CRS5316	CRS5316	19	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM17	CRS5313	CRS5313	20	21	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM17	CRS5314	CRS5314	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM17	CRS5315	CRS5315	22	23	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM17	CRS5312	CRS5312	23	24	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM17	CRS5312	CRS5312	23	24	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM17	CRS5317	CRS5317	24	25	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM17	CRS5317	CRS5317	24	25	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	CAM17	CRS5318	CRS5318	25	26	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM17	CRS5318	CRS5318	25	26	FA-AAS	Au-RP1	0.25	PPM
Callion-Glasson	CAM17	CRS5319	CRS5319	26	27	FA-AAS	Au	0.57	PPM
Callion-Glasson	CAM17	CRS5319	CRS5319	26	27	FA-AAS	Au-RP1	0.57	PPM
Callion-Glasson	CAM17	CRS5324	CRS5324	27	28	FA-AAS	Au	0.31	PPM
Callion-Glasson	CAM17	CRS5324	CRS5324	27	28	FA-AAS	Au-RP1	0.31	PPM
Callion-Glasson	CAM17	CRS5320	CRS5320	28	29	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM17	CRS5320	CRS5320	28	29	FA-AAS	Au-RP1	0.28	PPM
Callion-Glasson	CAM17	CRS5320	CRS5320	28	29	FA-AAS	Au-RP2	0.36	PPM
Callion-Glasson	CAM17	CRS5320	CRS5320	28	29	FA-AAS	Au-rp3	0.27	PPM
Callion-Glasson	CAM17	CRS5311	CRS5311	29	30	FA-AAS	Au	0.2	PPM

Callion-Glasson	CAM17	CRS5311	CRS5311	29	30	FA-AAS	Au-RP1	0.2	PPM
Callion-Glasson	CAM17	CRS5321	CRS5321	30	34	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM17	CRS5321	CRS5321	30	34	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM18	CRS5361	CRS5361	0	3	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM18	CRS5361	CRS5361	0	3	FA-AAS	Au-RP1	0.12	PPM
Callion-Glasson	CAM18	CRS5362	CRS5362	3	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM18	CRS5362	CRS5362	3	6	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM18	CRS5374	CRS5374	6	9	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM18	CRS5374	CRS5374	6	9	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM18	CRS5363	CRS5363	9	10	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM18	CRS5363	CRS5363	9	10	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM18	CRS5358	CRS5358	10	11	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5364	CRS5364	11	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5351	CRS5351	12	13	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5365	CRS5365	13	14	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM18	CRS5359	CRS5359	14	15	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5366	CRS5366	15	16	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5373	CRS5373	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5367	CRS5367	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5368	CRS5368	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5369	CRS5369	19	20	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5370	CRS5370	20	21	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5371	CRS5371	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM18	CRS5372	CRS5372	22	23	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM18	CRS5376	CRS5376	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5375	CRS5375	24	25	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM18	CRS5360	CRS5360	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM18	CRS5356	CRS5356	26	27	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM18	CRS5344	CRS5344	27	28	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM18	CRS5343	CRS5343	28	29	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM18	CRS5343	CRS5343	28	29	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM18	CRS5347	CRS5347	29	30	FA-AAS	Au	4.2	PPM
Callion-Glasson	CAM18	CRS5342	CRS5342	30	31	FA-AAS	Au	3.95	PPM

Callion-Glasson	CAM18	CRS5341	CRS5341	31	32	FA-AAS	Au	9.44	PPM
Callion-Glasson	CAM18	CRS5340	CRS5340	32	33	FA-AAS	Au	6.25	PPM
Callion-Glasson	CAM18	CRS5339	CRS5339	33	34	FA-AAS	Au	3.7	PPM
Callion-Glasson	CAM18	CRS5345	CRS5345	34	35	FA-AAS	Au	6.76	PPM
Callion-Glasson	CAM18	CRS5348	CRS5348	35	36	FA-AAS	Au	2.16	PPM
Callion-Glasson	CAM18	CRS5350	CRS5350	36	37	FA-AAS	Au	2.81	PPM
Callion-Glasson	CAM18	CRS5352	CRS5352	37	38	FA-AAS	Au	3.6	PPM
Callion-Glasson	CAM18	CRS5353	CRS5353	38	39	FA-AAS	Au	1.06	PPM
Callion-Glasson	CAM18	CRS5357	CRS5357	39	40	FA-AAS	Au	0.91	PPM
Callion-Glasson	CAM18	CRS5354	CRS5354	40	41	FA-AAS	Au	2.37	PPM
Callion-Glasson	CAM18	CRS5346	CRS5346	41	42	FA-AAS	Au	0.61	PPM
Callion-Glasson	CAM18	CRS5355	CRS5355	42	45	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM18	CRS5355	CRS5355	42	45	FA-AAS	Au-RP1	0.36	PPM
Callion-Glasson	CAM18	CRS5349	CRS5349	45	48	FA-AAS	Au	0.26	PPM
Callion-Glasson	CAM18	CRS5349	CRS5349	45	48	FA-AAS	Au-RP1	0.26	PPM
Callion-Glasson	CAM19	CRS5402	CRS5402	0	3	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM19	CRS5402	CRS5402	0	3	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM19	CRS5403	CRS5403	3	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM19	CRS5403	CRS5403	3	6	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM19	CRS5404	CRS5404	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM19	CRS5404	CRS5404	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM19	CRS5405	CRS5405	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM19	CRS5405	CRS5405	9	12	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM19	CRS5413	CRS5413	12	15	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM19	CRS5413	CRS5413	12	15	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	CAM19	CRS5406	CRS5406	15	18	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM19	CRS5406	CRS5406	15	18	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	CAM19	CRS5399	CRS5399	18	21	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM19	CRS5399	CRS5399	18	21	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM19	CRS5407	CRS5407	21	24	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM19	CRS5407	CRS5407	21	24	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM19	CRS5407	CRS5407	21	24	FA-AAS	Au-RP2	0.29	PPM
Callion-Glasson	CAM19	CRS5408	CRS5408	24	27	FA-AAS	Au	0.07	PPM

Callion-Glasson	CAM19	CRS5408	CRS5408	24	27	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM19	CRS5409	CRS5409	27	28	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM19	CRS5409	CRS5409	27	28	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM19	CRS5410	CRS5410	28	29	FA-AAS	Au	1.33	PPM
Callion-Glasson	CAM19	CRS5410	CRS5410	28	29	FA-AAS	Au-RP1	1.47	PPM
Callion-Glasson	CAM19	CRS5410	CRS5410	28	29	FA-AAS	Au-RP2	1.19	PPM
Callion-Glasson	CAM19	CRS5414	CRS5414	29	30	FA-AAS	Au	0.65	PPM
Callion-Glasson	CAM19	CRS5414	CRS5414	29	30	FA-AAS	Au-RP1	0.65	PPM
Callion-Glasson	CAM19	CRS5421	CRS5421	30	31	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM19	CRS5421	CRS5421	30	31	FA-AAS	Au-RP1	0.2	PPM
Callion-Glasson	CAM19	CRS5420	CRS5420	31	32	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM19	CRS5420	CRS5420	31	32	FA-AAS	Au-RP1	0.27	PPM
Callion-Glasson	CAM19	CRS5419	CRS5419	32	33	FA-AAS	Au	0.46	PPM
Callion-Glasson	CAM19	CRS5419	CRS5419	32	33	FA-AAS	Au-RP1	0.46	PPM
Callion-Glasson	CAM19	CRS5418	CRS5418	33	34	FA-AAS	Au	0.34	PPM
Callion-Glasson	CAM19	CRS5418	CRS5418	33	34	FA-AAS	Au-RP1	0.34	PPM
Callion-Glasson	CAM19	CRS5411	CRS5411	34	35	FA-AAS	Au	2.02	PPM
Callion-Glasson	CAM19	CRS5416	CRS5416	35	36	FA-AAS	Au	1.12	PPM
Callion-Glasson	CAM19	CRS5422	CRS5422	36	37	FA-AAS	Au	8.2	PPM
Callion-Glasson	CAM19	CRS5417	CRS5417	37	38	FA-AAS	Au	0.85	PPM
Callion-Glasson	CAM19	CRS5412	CRS5412	38	39	FA-AAS	Au	2.55	PPM
Callion-Glasson	CAM19	CRS5415	CRS5415	39	40	FA-AAS	Au	0.89	PPM
Callion-Glasson	CAM19	CRS5401	CRS5401	40	41	FA-AAS	Au	1.29	PPM
Callion-Glasson	CAM19	CRS5394	CRS5394	41	42	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM19	CRS5377	CRS5377	42	43	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM19	CRS5383	CRS5383	43	44	FA-AAS	Au	1.25	PPM
Callion-Glasson	CAM19	CRS5386	CRS5386	44	45	FA-AAS	Au	0.61	PPM
Callion-Glasson	CAM19	CRS5382	CRS5382	45	46	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM19	CRS5396	CRS5396	46	47	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM19	CRS5381	CRS5381	47	48	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM19	CRS5400	CRS5400	48	49	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM19	CRS5380	CRS5380	49	50	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM19	CRS5379	CRS5379	50	51	FA-AAS	Au	0.01	PPM

Callion-Glasson	CAM19	CRS5378	CRS5378	51	52	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM19	CRS5384	CRS5384	52	53	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM19	CRS5387	CRS5387	53	54	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM19	CRS5388	CRS5388	54	55	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM19	CRS5389	CRS5389	55	56	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM19	CRS5390	CRS5390	56	57	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM19	CRS5391	CRS5391	57	58	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM19	CRS5392	CRS5392	58	59	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM19	CRS5393	CRS5393	59	60	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM19	CRS5398	CRS5398	60	61	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM19	CRS5395	CRS5395	61	62	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM19	CRS5385	CRS5385	62	63	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM19	CRS5397	CRS5397	63	64	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM2	CRS5439	CRS5439	0	3	FA-AAS	Au	0.68	PPM
Callion-Glasson	CAM2	CRS5439	CRS5439	0	3	FA-AAS	Au-RP1	0.68	PPM
Callion-Glasson	CAM2	CRS5438	CRS5438	3	6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM2	CRS5438	CRS5438	3	6	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM2	CRS5431	CRS5431	6	7	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM2	CRS5431	CRS5431	6	7	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM2	CRS5437	CRS5437	7	8	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM2	CRS5437	CRS5437	7	8	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM2	CRS5441	CRS5441	8	9	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM2	CRS5441	CRS5441	8	9	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM2	CRS5436	CRS5436	9	10	FA-AAS	Au	1.76	PPM
Callion-Glasson	CAM2	CRS5436	CRS5436	9	10	FA-AAS	Au-RP1	1.92	PPM
Callion-Glasson	CAM2	CRS5436	CRS5436	9	10	FA-AAS	Au-RP2	1.6	PPM
Callion-Glasson	CAM2	CRS5435	CRS5435	10	11	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM2	CRS5435	CRS5435	10	11	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	CAM2	CRS5434	CRS5434	11	12	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM2	CRS5434	CRS5434	11	12	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM2	CRS5433	CRS5433	12	13	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM2	CRS5433	CRS5433	12	13	FA-AAS	Au-RP1	0.25	PPM
Callion-Glasson	CAM2	CRS5440	CRS5440	13	14	FA-AAS	Au	0.2	PPM

Callion-Glasson	CAM2	CRS5440	CRS5440	13	14	FA-AAS	Au-RP1	0.2	PPM
Callion-Glasson	CAM2	CRS5430	CRS5430	14	15	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM2	CRS5430	CRS5430	14	15	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	CAM2	CRS5424	CRS5424	15	16	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM2	CRS5424	CRS5424	15	16	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM2	CRS5423	CRS5423	16	17	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM2	CRS5423	CRS5423	16	17	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM2	CRS5425	CRS5425	17	18	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM2	CRS5425	CRS5425	17	18	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM2	CRS5426	CRS5426	18	19	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM2	CRS5426	CRS5426	18	19	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM2	CRS5427	CRS5427	19	20	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM2	CRS5427	CRS5427	19	20	FA-AAS	Au-RP1	0.12	PPM
Callion-Glasson	CAM2	CRS5428	CRS5428	20	21	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM2	CRS5428	CRS5428	20	21	FA-AAS	Au-RP1	0.16	PPM
Callion-Glasson	CAM2	CRS5432	CRS5432	21	24	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM2	CRS5432	CRS5432	21	24	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM2	CRS5429	CRS5429	24	28	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM2	CRS5429	CRS5429	24	28	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM20	CRS5458	CRS5458	0	3	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM20	CRS5458	CRS5458	0	3	FA-AAS	Au-RP1	0.39	PPM
Callion-Glasson	CAM20	CRS5467	CRS5467	3	5	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM20	CRS5467	CRS5467	3	5	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM20	CRS5467	CRS5467	3	5	FA-AAS	Au-RP2	0.04	PPM
Callion-Glasson	CAM20	CRS5456	CRS5456	5	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM20	CRS5457	CRS5457	6	7	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM20	CRS5459	CRS5459	7	8	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM20	CRS5460	CRS5460	8	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM20	CRS5466	CRS5466	9	10	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM20	CRS5462	CRS5462	10	11	FA-AAS	Au	2.98	PPM
Callion-Glasson	CAM20	CRS5463	CRS5463	11	12	FA-AAS	Au	0.48	PPM
Callion-Glasson	CAM20	CRS5464	CRS5464	12	13	FA-AAS	Au	1.25	PPM
Callion-Glasson	CAM20	CRS5465	CRS5465	13	14	FA-AAS	Au	0.79	PPM

Callion-Glasson	CAM20	CRS5461	CRS5461	14	15	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM20	CRS5455	CRS5455	15	16	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM20	CRS5452	CRS5452	16	17	FA-AAS	Au	0.53	PPM
Callion-Glasson	CAM20	CRS5443	CRS5443	17	18	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM20	CRS5444	CRS5444	18	19	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM20	CRS5445	CRS5445	19	20	FA-AAS	Au	0.29	PPM
Callion-Glasson	CAM20	CRS5446	CRS5446	20	21	FA-AAS	Au	0.9	PPM
Callion-Glasson	CAM20	CRS5447	CRS5447	21	22	FA-AAS	Au	0.39	PPM
Callion-Glasson	CAM20	CRS5448	CRS5448	22	23	FA-AAS	Au	0.61	PPM
Callion-Glasson	CAM20	CRS5449	CRS5449	23	24	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM20	CRS5442	CRS5442	24	25	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM20	CRS5450	CRS5450	25	26	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM20	CRS5454	CRS5454	26	27	FA-AAS	Au	1.05	PPM
Callion-Glasson	CAM20	CRS5453	CRS5453	27	30	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM20	CRS5453	CRS5453	27	30	FA-AAS	Au-RP1	0.27	PPM
Callion-Glasson	CAM20	CRS5451	CRS5451	30	34	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM20	CRS5451	CRS5451	30	34	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM20	CRS5451	CRS5451	30	34	FA-AAS	Au-RP2	0.08	PPM
Callion-Glasson	CAM21	CRS5488	CRS5488	0	3	FA-AAS	Au	0.34	PPM
Callion-Glasson	CAM21	CRS5488	CRS5488	0	3	FA-AAS	Au-RP1	0.34	PPM
Callion-Glasson	CAM21	CRS5491	CRS5491	3	6	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM21	CRS5491	CRS5491	3	6	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM21	CRS5492	CRS5492	6	9	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM21	CRS5492	CRS5492	6	9	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM21	CRS5493	CRS5493	9	10	FA-AAS	Au	0.75	PPM
Callion-Glasson	CAM21	CRS5493	CRS5493	9	10	FA-AAS	Au-RP1	0.75	PPM
Callion-Glasson	CAM21	CRS5493	CRS5493	9	10	FA-AAS	Au	0.68	PPM
Callion-Glasson	CAM21	CRS5494	CRS5494	10	11	FA-AAS	Au	0.33	PPM
Callion-Glasson	CAM21	CRS5495	CRS5495	11	12	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM21	CRS5496	CRS5496	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM21	CRS5497	CRS5497	13	14	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM21	CRS5498	CRS5498	14	15	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM21	CRS5500	CRS5500	15	16	FA-AAS	Au	0.18	PPM

Callion-Glasson	CAM21	CRS5509	CRS5509	16	17	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM21	CRS5508	CRS5508	17	18	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM21	CRS5507	CRS5507	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM21	CRS5506	CRS5506	19	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM21	CRS5505	CRS5505	20	21	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM21	CRS5504	CRS5504	21	22	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM21	CRS5503	CRS5503	22	23	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM21	CRS5499	CRS5499	23	24	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM21	CRS5501	CRS5501	24	25	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM21	CRS5502	CRS5502	25	26	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM21	CRS5490	CRS5490	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM21	CRS5483	CRS5483	27	28	FA-AAS	Au	1.56	PPM
Callion-Glasson	CAM21	CRS5474	CRS5474	28	29	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM21	CRS5477	CRS5477	29	30	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM21	CRS5473	CRS5473	30	31	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM21	CRS5472	CRS5472	31	32	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM21	CRS5471	CRS5471	32	33	FA-AAS	Au	19.5	PPM
Callion-Glasson	CAM21	CRS5470	CRS5470	33	34	FA-AAS	Au	3.27	PPM
Callion-Glasson	CAM21	CRS5469	CRS5469	34	35	FA-AAS	Au	0.62	PPM
Callion-Glasson	CAM21	CRS5468	CRS5468	35	36	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM21	CRS5475	CRS5475	36	37	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM21	CRS5478	CRS5478	37	38	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM21	CRS5479	CRS5479	38	39	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM21	CRS5480	CRS5480	39	40	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM21	CRS5481	CRS5481	40	41	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM21	CRS5482	CRS5482	41	42	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM21	CRS5487	CRS5487	42	43	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM21	CRS5484	CRS5484	43	44	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM21	CRS5476	CRS5476	44	45	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM21	CRS5485	CRS5485	45	46	FA-AAS	Au	0.68	PPM
Callion-Glasson	CAM21	CRS5486	CRS5486	46	49	FA-AAS	Au	0.38	PPM
Callion-Glasson	CAM21	CRS5486	CRS5486	46	49	FA-AAS	Au-RP1	0.38	PPM
Callion-Glasson	CAM21	CRS5489	CRS5489	49	52	FA-AAS	Au	0.03	PPM

Callion-Glasson	CAM21	CRS5489	CRS5489	49	52	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM22	CRS5535	CRS5535	0	3	FA-AAS	Au	0.26	PPM
Callion-Glasson	CAM22	CRS5535	CRS5535	0	3	FA-AAS	Au-RP1	0.26	PPM
Callion-Glasson	CAM22	CRS5532	CRS5532	3	6	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM22	CRS5532	CRS5532	3	6	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	CAM22	CRS5533	CRS5533	6	9	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM22	CRS5533	CRS5533	6	9	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM22	CRS5539	CRS5539	9	12	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM22	CRS5539	CRS5539	9	12	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM22	CRS5534	CRS5534	12	15	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM22	CRS5534	CRS5534	12	15	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM22	CRS5529	CRS5529	15	16	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM22	CRS5536	CRS5536	16	17	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5537	CRS5537	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5541	CRS5541	18	19	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM22	CRS5546	CRS5546	19	20	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM22	CRS5545	CRS5545	20	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM22	CRS5544	CRS5544	21	22	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM22	CRS5543	CRS5543	22	23	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM22	CRS5542	CRS5542	23	24	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM22	CRS5527	CRS5527	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5538	CRS5538	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5530	CRS5530	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM22	CRS5540	CRS5540	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5531	CRS5531	28	29	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5526	CRS5526	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5517	CRS5517	30	31	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM22	CRS5512	CRS5512	31	32	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM22	CRS5513	CRS5513	32	33	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM22	CRS5514	CRS5514	33	34	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM22	CRS5515	CRS5515	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5516	CRS5516	35	36	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM22	CRS5511	CRS5511	36	37	FA-AAS	Au	-6	PPM

Callion-Glasson	CAM22	CRS5518	CRS5518	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5519	CRS5519	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5520	CRS5520	39	40	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM22	CRS5528	CRS5528	40	41	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5522	CRS5522	41	42	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5510	CRS5510	42	43	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM22	CRS5523	CRS5523	43	44	FA-AAS	Au	0.49	PPM
Callion-Glasson	CAM22	CRS5524	CRS5524	44	45	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM22	CRS5525	CRS5525	45	48	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM22	CRS5525	CRS5525	45	48	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM22	CRS5521	CRS5521	48	52	FA-AAS	Au	0.26	PPM
Callion-Glasson	CAM22	CRS5521	CRS5521	48	52	FA-AAS	Au-RP1	0.26	PPM
Callion-Glasson	CAM23	CRS5569	CRS5569	0	3	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM23	CRS5566	CRS5566	3	6	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM23	CRS5567	CRS5567	6	9	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM23	CRS5563	CRS5563	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM23	CRS5562	CRS5562	12	15	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM23	CRS5568	CRS5568	15	18	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM23	CRS5564	CRS5564	18	21	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM23	CRS5570	CRS5570	21	24	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM23	CRS5576	CRS5576	24	25	FA-AAS	Au	-9999	PPM
Callion-Glasson	CAM23	CRS5572	CRS5572	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM23	CRS5573	CRS5573	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM23	CRS5574	CRS5574	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM23	CRS5575	CRS5575	28	29	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM23	CRS5571	CRS5571	29	30	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM23	CRS5577	CRS5577	30	31	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM23	CRS5565	CRS5565	31	32	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM23	CRS5561	CRS5561	32	33	FA-AAS	Au	2.2	PPM
Callion-Glasson	CAM23	CRS5553	CRS5553	33	34	FA-AAS	Au	0.21	PPM
Callion-Glasson	CAM23	CRS5548	CRS5548	34	35	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM23	CRS5549	CRS5549	35	36	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM23	CRS5550	CRS5550	36	37	FA-AAS	Au	0.08	PPM

Callion-Glasson	CAM23	CRS5551	CRS5551	37	38	FA-AAS	Au	0.31	PPM
Callion-Glasson	CAM23	CRS5552	CRS5552	38	39	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM23	CRS5547	CRS5547	39	40	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM23	CRS5554	CRS5554	40	41	FA-AAS	Au	1.29	PPM
Callion-Glasson	CAM23	CRS5555	CRS5555	41	42	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM23	CRS5556	CRS5556	42	43	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM23	CRS5557	CRS5557	43	44	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM23	CRS5558	CRS5558	44	45	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM23	CRS5559	CRS5559	45	48	FA-AAS	Au	0.28	PPM
Callion-Glasson	CAM23	CRS5560	CRS5560	48	52	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM24	CRS5608	CRS5608	0	3	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM24	CRS5604	CRS5604	3	6	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM24	CRS5605	CRS5605	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5606	CRS5606	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5614	CRS5614	12	13	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM24	CRS5614	CRS5614	12	13	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM24	CRS5607	CRS5607	13	14	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM24	CRS5607	CRS5607	13	14	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM24	CRS5607	CRS5607	13	14	FA-AAS	Au-RP2	0.02	PPM
Callion-Glasson	CAM24	CRS5601	CRS5601	14	15	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM24	CRS5601	CRS5601	14	15	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM24	CRS5609	CRS5609	15	16	FA-AAS	Au	0.76	PPM
Callion-Glasson	CAM24	CRS5609	CRS5609	15	16	FA-AAS	Au-RP1	0.72	PPM
Callion-Glasson	CAM24	CRS5609	CRS5609	15	16	FA-AAS	Au-RP2	0.8	PPM
Callion-Glasson	CAM24	CRS5610	CRS5610	16	17	FA-AAS	Au	8.53	PPM
Callion-Glasson	CAM24	CRS5610	CRS5610	16	17	FA-AAS	Au-RP1	8.73	PPM
Callion-Glasson	CAM24	CRS5610	CRS5610	16	17	FA-AAS	Au-RP2	8.33	PPM
Callion-Glasson	CAM24	CRS5611	CRS5611	17	18	FA-AAS	Au	0.72	PPM
Callion-Glasson	CAM24	CRS5611	CRS5611	17	18	FA-AAS	Au-RP1	0.72	PPM
Callion-Glasson	CAM24	CRS5612	CRS5612	18	19	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM24	CRS5612	CRS5612	18	19	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM24	CRS5616	CRS5616	19	20	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM24	CRS5616	CRS5616	19	20	FA-AAS	Au-RP1	0.03	PPM

Callion-Glasson	CAM24	CRS5625	CRS5625	20	21	FA-AAS	Au	0.52	PPM
Callion-Glasson	CAM24	CRS5625	CRS5625	20	21	FA-AAS	Au-RP1	0.52	PPM
Callion-Glasson	CAM24	CRS5624	CRS5624	21	24	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM24	CRS5623	CRS5623	24	27	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM24	CRS5622	CRS5622	27	30	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM24	CRS5621	CRS5621	30	31	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM24	CRS5621	CRS5621	30	31	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM24	CRS5620	CRS5620	31	32	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM24	CRS5620	CRS5620	31	32	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM24	CRS5619	CRS5619	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM24	CRS5618	CRS5618	33	34	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM24	CRS5617	CRS5617	34	35	FA-AAS	Au	15.6	PPM
Callion-Glasson	CAM24	CRS5613	CRS5613	35	36	FA-AAS	Au	6.56	PPM
Callion-Glasson	CAM24	CRS5615	CRS5615	36	37	FA-AAS	Au	4.67	PPM
Callion-Glasson	CAM24	CRS5603	CRS5603	37	38	FA-AAS	Au	2.64	PPM
Callion-Glasson	CAM24	CRS5593	CRS5593	38	39	FA-AAS	Au	2.69	PPM
Callion-Glasson	CAM24	CRS5583	CRS5583	39	40	FA-AAS	Au	1.23	PPM
Callion-Glasson	CAM24	CRS5584	CRS5584	40	41	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM24	CRS5595	CRS5595	41	42	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM24	CRS5587	CRS5587	42	43	FA-AAS	Au	0.53	PPM
Callion-Glasson	CAM24	CRS5602	CRS5602	43	44	FA-AAS	Au	0.37	PPM
Callion-Glasson	CAM24	CRS5582	CRS5582	44	45	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM24	CRS5581	CRS5581	45	46	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM24	CRS5580	CRS5580	46	47	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM24	CRS5579	CRS5579	47	48	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5578	CRS5578	48	49	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5585	CRS5585	49	50	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM24	CRS5588	CRS5588	50	51	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5589	CRS5589	51	52	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM24	CRS5590	CRS5590	52	53	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM24	CRS5591	CRS5591	53	54	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM24	CRS5592	CRS5592	54	55	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM24	CRS5600	CRS5600	55	56	FA-AAS	Au	1.63	PPM

Callion-Glasson	CAM24	CRS5594	CRS5594	56	57	FA-AAS	Au	0.31	PPM
Callion-Glasson	CAM24	CRS5586	CRS5586	57	58	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM24	CRS5596	CRS5596	58	59	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM24	CRS5597	CRS5597	59	60	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM24	CRS5598	CRS5598	60	61	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM24	CRS5599	CRS5599	61	63	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5653	CRS5653	0	1	FA-AAS	Au	1.02	PPM
Callion-Glasson	CAM25	CRS5654	CRS5654	1	2	FA-AAS	Au	1.21	PPM
Callion-Glasson	CAM25	CRS5655	CRS5655	2	3	FA-AAS	Au	1.42	PPM
Callion-Glasson	CAM25	CRS5656	CRS5656	3	6	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM25	CRS5657	CRS5657	6	9	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM25	CRS5658	CRS5658	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM25	CRS5666	CRS5666	12	13	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM25	CRS5659	CRS5659	13	14	FA-AAS	Au	0.61	PPM
Callion-Glasson	CAM25	CRS5650	CRS5650	14	15	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM25	CAM25_15_18	CAM25_15_18	15	18	FA-AAS	Au	3.08	PPM
Callion-Glasson	CAM25	CAM25_15_18	CAM25_15_18CHK	15	18	FA-AAS	Au	3.1	PPM
Callion-Glasson	CAM25	CRS5660	CRS5660	15	16	FA-AAS	Au	0.7	PPM
Callion-Glasson	CAM25	CRS5661	CRS5661	16	17	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM25	CRS5662	CRS5662	17	18	FA-AAS	Au	0.77	PPM
Callion-Glasson	CAM25	CRS5668	CRS5668	18	19	FA-AAS	Au	0.41	PPM
Callion-Glasson	CAM25	CRS5674	CRS5674	19	20	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM25	CRS5673	CRS5673	20	21	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM25	CRS5672	CRS5672	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5671	CRS5671	22	23	FA-AAS	Au	0.35	PPM
Callion-Glasson	CAM25	CRS5670	CRS5670	23	24	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM25	CRS5669	CRS5669	24	25	FA-AAS	Au	1.26	PPM
Callion-Glasson	CAM25	CRS5663	CRS5663	25	26	FA-AAS	Au	13	PPM
Callion-Glasson	CAM25	CRS5667	CRS5667	26	27	FA-AAS	Au	0.47	PPM
Callion-Glasson	CAM25	CRS5675	CRS5675	27	28	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM25	CRS5665	CRS5665	28	29	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM25	CRS5664	CRS5664	29	30	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM25	CRS5651	CRS5651	30	31	FA-AAS	Au	0.23	PPM

Callion-Glasson	CAM25	CRS5647	CRS5647	31	32	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM25	CRS5633	CRS5633	32	33	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5626	CRS5626	33	34	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM25	CRS5634	CRS5634	34	35	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM25	CRS5636	CRS5636	35	36	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM25	CRS5632	CRS5632	36	37	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM25	CRS5631	CRS5631	37	38	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM25	CRS5630	CRS5630	38	39	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM25	CRS5629	CRS5629	39	40	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM25	CRS5628	CRS5628	40	41	FA-AAS	Au	2.52	PPM
Callion-Glasson	CAM25	CRS5627	CRS5627	41	42	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM25	CRS5635	CRS5635	42	43	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM25	CRS5637	CRS5637	43	44	FA-AAS	Au	1.57	PPM
Callion-Glasson	CAM25	CRS5638	CRS5638	44	45	FA-AAS	Au	0.37	PPM
Callion-Glasson	CAM25	CRS5639	CRS5639	45	46	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM25	CRS5640	CRS5640	46	47	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM25	CRS5641	CRS5641	47	48	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM25	CRS5642	CRS5642	48	49	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5643	CRS5643	49	50	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5644	CRS5644	50	51	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM25	CRS5645	CRS5645	51	52	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM25	CRS5646	CRS5646	52	53	FA-AAS	Au	0.98	PPM
Callion-Glasson	CAM25	CRS5648	CRS5648	53	54	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM25	CRS5649	CRS5649	54	55	FA-AAS	Au	0.42	PPM
Callion-Glasson	CAM25	CRS5652	CRS5652	55	58	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM25	CRS5652	CRS5652	55	58	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM26	CRS5677	CRS5677	0	3	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM26	CRS5688	CRS5688	3	6	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM26	CRS5690	CRS5690	6	9	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM26	CRS5687	CRS5687	9	12	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM26	CRS5686	CRS5686	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM26	CRS5685	CRS5685	15	18	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM26	CRS5684	CRS5684	18	21	FA-AAS	Au	0.04	PPM

Callion-Glasson	CAM26	CRS5689	CRS5689	21	24	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM26	CRS5676	CRS5676	24	27	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM26	CRS5683	CRS5683	27	30	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM26	CRS5682	CRS5682	30	33	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM26	CRS5681	CRS5681	33	36	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM26	CRS5680	CRS5680	36	39	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM26	CRS5679	CRS5679	39	42	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM26	CRS5678	CRS5678	42	46	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM27	CRS5720	CRS5720	0	3	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM27	CRS5710	CRS5710	3	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM27	CRS5708	CRS5708	6	9	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM27	CRS5709	CRS5709	9	12	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM27	CRS5705	CRS5705	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM27	CRS5711	CRS5711	15	18	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM27	CRS5712	CRS5712	18	19	FA-AAS	Au	0.76	PPM
Callion-Glasson	CAM27	CRS5713	CRS5713	19	20	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM27	CRS5714	CRS5714	20	21	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM27	CRS5715	CRS5715	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM27	CRS5716	CRS5716	22	23	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM27	CRS5717	CRS5717	23	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM27	CRS5718	CRS5718	24	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM27	CRS5719	CRS5719	25	26	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM27	CRS5706	CRS5706	26	27	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM27	CRS5703	CRS5703	27	28	FA-AAS	Au	9.64	PPM
Callion-Glasson	CAM27	CRS5692	CRS5692	28	29	FA-AAS	Au	0.37	PPM
Callion-Glasson	CAM27	CRS5692	CRS5692	28	29	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM27	CRS5693	CRS5693	29	30	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM27	CRS5694	CRS5694	30	31	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM27	CRS5695	CRS5695	31	32	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM27	CRS5696	CRS5696	32	33	FA-AAS	Au	0.53	PPM
Callion-Glasson	CAM27	CRS5696	CRS5696	32	33	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM27	CRS5697	CRS5697	33	34	FA-AAS	Au	1.64	PPM
Callion-Glasson	CAM27	CRS5698	CRS5698	34	35	FA-AAS	Au	0.22	PPM

Callion-Glasson	CAM27	CRS5699	CRS5699	35	36	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM27	CRS5704	CRS5704	36	37	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM27	CRS5700	CRS5700	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM27	CRS5702	CRS5702	38	39	FA-AAS	Au	0.58	PPM
Callion-Glasson	CAM27	CRS5691	CRS5691	39	40	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM27	CRS5707	CRS5707	40	43	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM27	CRS5701	CRS5701	43	46	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM28	CRS5738	CRS5738	0	1	FA-AAS	Au	0.48	PPM
Callion-Glasson	CAM28	CRS5751	CRS5751	1	2	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM28	CRS5740	CRS5740	2	3	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM28	CRS5736	CRS5736	3	6	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM28	CRS5741	CRS5741	6	9	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM28	CRS5742	CRS5742	9	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5743	CRS5743	12	15	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM28	CRS5750	CRS5750	15	18	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM28	CRS5744	CRS5744	18	21	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM28	CRS5745	CRS5745	21	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM28	CRS5747	CRS5747	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5748	CRS5748	25	26	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5749	CRS5749	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5746	CRS5746	27	28	FA-AAS	Au	0.9	PPM
Callion-Glasson	CAM28	CRS5739	CRS5739	28	29	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM28	CRS5732	CRS5732	29	30	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM28	CRS5722	CRS5722	30	31	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM28	CRS5723	CRS5723	31	32	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5724	CRS5724	32	33	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5725	CRS5725	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5726	CRS5726	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM28	CRS5727	CRS5727	35	36	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM28	CRS5721	CRS5721	36	37	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM28	CRS5728	CRS5728	37	38	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM28	CRS5734	CRS5734	38	39	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM28	CRS5729	CRS5729	39	40	FA-AAS	Au	0.07	PPM

Callion-Glasson	CAM28	CRS5737	CRS5737	40	41	FA-AAS	Au	0.37	PPM
Callion-Glasson	CAM28	CRS5730	CRS5730	41	42	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM28	CRS5731	CRS5731	42	45	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM28	CRS5735	CRS5735	45	48	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM28	CRS5733	CRS5733	48	50	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5761	CRS5761	0	3	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5768	CRS5768	3	6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5767	CRS5767	6	9	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5766	CRS5766	9	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5765	CRS5765	12	15	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5764	CRS5764	15	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5763	CRS5763	18	21	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5762	CRS5762	21	24	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5759	CRS5759	24	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5770	CRS5770	27	30	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5769	CRS5769	30	33	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5753	CRS5753	33	36	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5754	CRS5754	36	37	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM29	CRS5755	CRS5755	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5756	CRS5756	38	39	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM29	CRS5757	CRS5757	39	40	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM29	CRS5760	CRS5760	40	41	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM29	CRS5758	CRS5758	41	42	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM29	CRS5752	CRS5752	42	46	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM3	CRS5784	CRS5784	0	3	FA-AAS	Au	0.23	PPM
Callion-Glasson	CAM3	CRS5784	CRS5784	0	3	FA-AAS	Au-RP1	0.24	PPM
Callion-Glasson	CAM3	CRS5784	CRS5784	0	3	FA-AAS	Au-RP2	0.22	PPM
Callion-Glasson	CAM3	CRS5787	CRS5787	3	6	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5787	CRS5787	3	6	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM3	CRS5788	CRS5788	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5788	CRS5788	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM3	CRS5789	CRS5789	9	12	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5789	CRS5789	9	12	FA-AAS	Au-RP1	-0.01	PPM

Callion-Glasson	CAM3	CRS5790	CRS5790	12	15	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5790	CRS5790	12	15	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM3	CRS5791	CRS5791	15	18	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5791	CRS5791	15	18	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM3	CRS5792	CRS5792	18	19	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM3	CRS5792	CRS5792	18	19	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM3	CRS5793	CRS5793	19	20	FA-AAS	Au	0.44	PPM
Callion-Glasson	CAM3	CRS5793	CRS5793	19	20	FA-AAS	Au-RP1	0.44	PPM
Callion-Glasson	CAM3	CRS5800	CRS5800	20	21	FA-AAS	Au	0.46	PPM
Callion-Glasson	CAM3	CRS5800	CRS5800	20	21	FA-AAS	Au-RP1	0.46	PPM
Callion-Glasson	CAM3	CRS5794	CRS5794	21	24	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM3	CRS5794	CRS5794	21	24	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM3	CRS5795	CRS5795	24	27	FA-AAS	Au	0.47	PPM
Callion-Glasson	CAM3	CRS5795	CRS5795	24	27	FA-AAS	Au-RP1	0.47	PPM
Callion-Glasson	CAM3	CRS5796	CRS5796	27	28	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM3	CRS5796	CRS5796	27	28	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM3	CRS5796	CRS5796	27	28	FA-AAS	Au-RP2	0.03	PPM
Callion-Glasson	CAM3	CRS5797	CRS5797	28	29	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM3	CRS5797	CRS5797	28	29	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM3	CRS5798	CRS5798	29	30	FA-AAS	Au	0.83	PPM
Callion-Glasson	CAM3	CRS5798	CRS5798	29	30	FA-AAS	Au-RP1	0.83	PPM
Callion-Glasson	CAM3	CRS5799	CRS5799	30	31	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM3	CRS5799	CRS5799	30	31	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	CAM3	CRS5801	CRS5801	31	32	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM3	CRS5801	CRS5801	31	32	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM3	CRS5785	CRS5785	32	33	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM3	CRS5785	CRS5785	32	33	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM3	CRS5776	CRS5776	33	34	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM3	CRS5776	CRS5776	33	34	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM3	CRS5778	CRS5778	34	35	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM3	CRS5778	CRS5778	34	35	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	CAM3	CRS5774	CRS5774	35	36	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM3	CRS5774	CRS5774	35	36	FA-AAS	Au-RP1	0.25	PPM

Callion-Glasson	CAM3	CRS5773	CRS5773	36	37	FA-AAS	Au	1.44	PPM
Callion-Glasson	CAM3	CRS5773	CRS5773	36	37	FA-AAS	Au-RP1	1.44	PPM
Callion-Glasson	CAM3	CRS5772	CRS5772	37	38	FA-AAS	Au	2.02	PPM
Callion-Glasson	CAM3	CRS5772	CRS5772	37	38	FA-AAS	Au-RP1	2.02	PPM
Callion-Glasson	CAM3	CRS5771	CRS5771	38	39	FA-AAS	Au	3.62	PPM
Callion-Glasson	CAM3	CRS5771	CRS5771	38	39	FA-AAS	Au-RP1	3.62	PPM
Callion-Glasson	CAM3	CRS5775	CRS5775	39	40	FA-AAS	Au	2.68	PPM
Callion-Glasson	CAM3	CRS5775	CRS5775	39	40	FA-AAS	Au-RP1	2.68	PPM
Callion-Glasson	CAM3	CRS5779	CRS5779	40	41	FA-AAS	Au	1.29	PPM
Callion-Glasson	CAM3	CRS5779	CRS5779	40	41	FA-AAS	Au-RP1	1.12	PPM
Callion-Glasson	CAM3	CRS5779	CRS5779	40	41	FA-AAS	Au-RP2	1.46	PPM
Callion-Glasson	CAM3	CRS5780	CRS5780	41	42	FA-AAS	Au	5.53	PPM
Callion-Glasson	CAM3	CRS5780	CRS5780	41	42	FA-AAS	Au-RP1	4.58	PPM
Callion-Glasson	CAM3	CRS5781	CRS5781	42	43	FA-AAS	Au	1.2	PPM
Callion-Glasson	CAM3	CRS5781	CRS5781	42	43	FA-AAS	Au-RP1	1.2	PPM
Callion-Glasson	CAM3	CRS5786	CRS5786	43	44	FA-AAS	Au	2.94	PPM
Callion-Glasson	CAM3	CRS5786	CRS5786	43	44	FA-AAS	Au-RP1	2.94	PPM
Callion-Glasson	CAM3	CRS5782	CRS5782	44	45	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM3	CRS5782	CRS5782	44	45	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	CAM3	CRS5782	CRS5782	44	45	FA-AAS	Au-RP2	0.15	PPM
Callion-Glasson	CAM3	CRS5783	CRS5783	45	48	FA-AAS	Au	0.44	PPM
Callion-Glasson	CAM3	CRS5783	CRS5783	45	48	FA-AAS	Au-RP1	0.44	PPM
Callion-Glasson	CAM3	CRS5777	CRS5777	48	52	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM3	CRS5777	CRS5777	48	52	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM30	CRS5817	CRS5817	0	3	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM30	CRS5819	CRS5819	3	6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5816	CRS5816	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5820	CRS5820	9	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5821	CRS5821	12	15	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5822	CRS5822	15	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5823	CRS5823	18	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5829	CRS5829	21	24	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5824	CRS5824	24	27	FA-AAS	Au	0.02	PPM

Callion-Glasson	CAM30	CRS5825	CRS5825	27	28	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM30	CRS5826	CRS5826	28	29	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5827	CRS5827	29	30	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5814	CRS5814	30	31	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM30	CRS5814	CRS5814	30	31	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM30	CRS5828	CRS5828	31	32	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM30	CRS5818	CRS5818	32	33	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5813	CRS5813	33	34	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5803	CRS5803	34	35	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM30	CRS5804	CRS5804	35	36	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5805	CRS5805	36	37	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM30	CRS5806	CRS5806	37	38	FA-AAS	Au	0.3	PPM
Callion-Glasson	CAM30	CRS5807	CRS5807	38	39	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM30	CRS5808	CRS5808	39	40	FA-AAS	Au	0.32	PPM
Callion-Glasson	CAM30	CRS5809	CRS5809	40	41	FA-AAS	Au	0.15	PPM
Callion-Glasson	CAM30	CRS5810	CRS5810	41	42	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM30	CRS5815	CRS5815	42	43	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM30	CRS5811	CRS5811	43	44	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM30	CRS5802	CRS5802	44	45	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM30	CRS5812	CRS5812	45	46	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM31	CRS5854	CRS5854	0	3	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM31	CRS5846	CRS5846	3	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM31	CRS5843	CRS5843	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM31	CRS5847	CRS5847	9	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5848	CRS5848	12	15	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5849	CRS5849	15	18	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM31	CRS5850	CRS5850	18	21	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5851	CRS5851	21	22	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5852	CRS5852	22	23	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM31	CRS5840	CRS5840	23	24	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5853	CRS5853	24	25	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5845	CRS5845	25	26	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM31	CRS5844	CRS5844	26	27	FA-AAS	Au	0.05	PPM

Callion-Glasson	CAM31	CRS5841	CRS5841	27	28	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM31	CRS5832	CRS5832	28	29	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM31	CRS5833	CRS5833	29	30	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM31	CRS5834	CRS5834	30	31	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM31	CRS5835	CRS5835	31	32	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM31	CRS5836	CRS5836	32	33	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM31	CRS5842	CRS5842	33	34	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM31	CRS5838	CRS5838	34	35	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM31	CRS5830	CRS5830	35	38	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM31	CRS5839	CRS5839	38	41	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM31	CRS5837	CRS5837	41	44	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM31	CRS5831	CRS5831	44	46	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5867	CRS5867	0	3	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM32	CRS5866	CRS5866	3	6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5865	CRS5865	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5864	CRS5864	9	12	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM32	CRS5863	CRS5863	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5862	CRS5862	15	18	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5868	CRS5868	18	21	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM32	CRS5856	CRS5856	21	24	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5861	CRS5861	24	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5860	CRS5860	27	30	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5859	CRS5859	30	33	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM32	CRS5858	CRS5858	33	36	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM32	CRS5855	CRS5855	36	39	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM32	CRS5857	CRS5857	39	42	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM4	CRS5897	CRS5897	0	3	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5897	CRS5897	0	3	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5907	CRS5907	3	6	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5907	CRS5907	3	6	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5898	CRS5898	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5898	CRS5898	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5894	CRS5894	9	10	FA-AAS	Au	0.03	PPM

Callion-Glasson	CAM4	CRS5894	CRS5894	9	10	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM4	CRS5899	CRS5899	10	11	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5899	CRS5899	10	11	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5900	CRS5900	11	12	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM4	CRS5900	CRS5900	11	12	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM4	CRS5900	CRS5900	11	12	FA-AAS	Au-RP2	0.02	PPM
Callion-Glasson	CAM4	CRS5901	CRS5901	12	13	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM4	CRS5901	CRS5901	12	13	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM4	CRS5902	CRS5902	13	14	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5902	CRS5902	13	14	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5902	CRS5902	13	14	FA-AAS	Au-RP2	0.01	PPM
Callion-Glasson	CAM4	CRS5903	CRS5903	14	15	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM4	CRS5903	CRS5903	14	15	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM4	CRS5904	CRS5904	15	16	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM4	CRS5904	CRS5904	15	16	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM4	CRS5905	CRS5905	16	17	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM4	CRS5905	CRS5905	16	17	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM4	CRS5882	CRS5882	17	18	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM4	CRS5882	CRS5882	17	18	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	CAM4	CRS5908	CRS5908	18	19	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM4	CRS5908	CRS5908	18	19	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM4	CRS5896	CRS5896	19	20	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5896	CRS5896	19	20	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5917	CRS5917	20	21	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5917	CRS5917	20	21	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5916	CRS5916	21	22	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5916	CRS5916	21	22	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5915	CRS5915	22	23	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM4	CRS5915	CRS5915	22	23	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM4	CRS5914	CRS5914	23	24	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM4	CRS5914	CRS5914	23	24	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM4	CRS5913	CRS5913	24	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM4	CRS5913	CRS5913	24	25	FA-AAS	Au-RP1	0.03	PPM

Callion-Glasson	CAM4	CRS5912	CRS5912	25	26	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM4	CRS5912	CRS5912	25	26	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM4	CRS5911	CRS5911	26	27	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM4	CRS5911	CRS5911	26	27	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM4	CRS5906	CRS5906	27	28	FA-AAS	Au	0.72	PPM
Callion-Glasson	CAM4	CRS5906	CRS5906	27	28	FA-AAS	Au-RP1	0.72	PPM
Callion-Glasson	CAM4	CRS5910	CRS5910	28	29	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM4	CRS5910	CRS5910	28	29	FA-AAS	Au-RP1	0.2	PPM
Callion-Glasson	CAM4	CRS5909	CRS5909	29	30	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM4	CRS5909	CRS5909	29	30	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	CAM4	CRS5909	CRS5909	29	30	FA-AAS	Au-RP2	0.24	PPM
Callion-Glasson	CAM4	CRS5895	CRS5895	30	31	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM4	CRS5895	CRS5895	30	31	FA-AAS	Au-RP1	0.06	PPM
Callion-Glasson	CAM4	CRS5892	CRS5892	31	32	FA-AAS	Au	0.72	PPM
Callion-Glasson	CAM4	CRS5892	CRS5892	31	32	FA-AAS	Au-RP1	0.72	PPM
Callion-Glasson	CAM4	CRS5879	CRS5879	32	33	FA-AAS	Au	2.14	PPM
Callion-Glasson	CAM4	CRS5879	CRS5879	32	33	FA-AAS	Au-RP1	2.14	PPM
Callion-Glasson	CAM4	CRS5869	CRS5869	33	34	FA-AAS	Au	2.13	PPM
Callion-Glasson	CAM4	CRS5869	CRS5869	33	34	FA-AAS	Au-RP1	2.13	PPM
Callion-Glasson	CAM4	CRS5877	CRS5877	34	35	FA-AAS	Au	5.45	PPM
Callion-Glasson	CAM4	CRS5877	CRS5877	34	35	FA-AAS	Au	6.44	PPM
Callion-Glasson	CAM4	CRS5880	CRS5880	35	36	FA-AAS	Au	1.25	PPM
Callion-Glasson	CAM4	CRS5880	CRS5880	35	36	FA-AAS	Au-RP1	1.25	PPM
Callion-Glasson	CAM4	CRS5875	CRS5875	36	37	FA-AAS	Au	3.2	PPM
Callion-Glasson	CAM4	CRS5875	CRS5875	36	37	FA-AAS	Au-RP1	3.2	PPM
Callion-Glasson	CAM4	CRS5874	CRS5874	37	38	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM4	CRS5874	CRS5874	37	38	FA-AAS	Au-RP1	0.36	PPM
Callion-Glasson	CAM4	CRS5873	CRS5873	38	39	FA-AAS	Au	0.79	PPM
Callion-Glasson	CAM4	CRS5873	CRS5873	38	39	FA-AAS	Au-RP1	0.79	PPM
Callion-Glasson	CAM4	CRS5872	CRS5872	39	40	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM4	CRS5872	CRS5872	39	40	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM4	CRS5871	CRS5871	40	41	FA-AAS	Au	1.51	PPM
Callion-Glasson	CAM4	CRS5871	CRS5871	40	41	FA-AAS	Au-RP1	1.51	PPM

Callion-Glasson	CAM4	CRS5870	CRS5870	41	42	FA-AAS	Au	25	PPM
Callion-Glasson	CAM4	CRS5870	CRS5870	41	42	FA-AAS	Au-RP1	25	PPM
Callion-Glasson	CAM4	CRS5881	CRS5881	42	43	FA-AAS	Au	3.51	PPM
Callion-Glasson	CAM4	CRS5881	CRS5881	42	43	FA-AAS	Au-RP1	3.46	PPM
Callion-Glasson	CAM4	CRS5881	CRS5881	42	43	FA-AAS	Au-RP2	3.55	PPM
Callion-Glasson	CAM4	CRS5893	CRS5893	43	44	FA-AAS	Au	1.41	PPM
Callion-Glasson	CAM4	CRS5893	CRS5893	43	44	FA-AAS	Au-RP1	1.41	PPM
Callion-Glasson	CAM4	CRS5884	CRS5884	44	45	FA-AAS	Au	0.85	PPM
Callion-Glasson	CAM4	CRS5884	CRS5884	44	45	FA-AAS	Au-RP1	0.85	PPM
Callion-Glasson	CAM4	CRS5878	CRS5878	45	46	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM4	CRS5878	CRS5878	45	46	FA-AAS	Au-RP1	0.17	PPM
Callion-Glasson	CAM4	CRS5885	CRS5885	46	47	FA-AAS	Au	2.87	PPM
Callion-Glasson	CAM4	CRS5885	CRS5885	46	47	FA-AAS	Au-RP1	2.87	PPM
Callion-Glasson	CAM4	CRS5886	CRS5886	47	48	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM4	CRS5886	CRS5886	47	48	FA-AAS	Au-RP1	0.18	PPM
Callion-Glasson	CAM4	CRS5886	CRS5886	47	48	FA-AAS	Au-RP2	0.26	PPM
Callion-Glasson	CAM4	CRS5887	CRS5887	48	49	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM4	CRS5887	CRS5887	48	49	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM4	CRS5888	CRS5888	49	50	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5888	CRS5888	49	50	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5889	CRS5889	50	51	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5889	CRS5889	50	51	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5890	CRS5890	51	52	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5890	CRS5890	51	52	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5891	CRS5891	52	53	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM4	CRS5891	CRS5891	52	53	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM4	CRS5891	CRS5891	52	53	FA-AAS	Au-RP2	0.08	PPM
Callion-Glasson	CAM4	CRS5883	CRS5883	53	56	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5883	CRS5883	53	56	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM4	CRS5876	CRS5876	56	58	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM4	CRS5876	CRS5876	56	58	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5937	CRS5937	0	1	FA-AAS	Au	0.27	PPM
Callion-Glasson	CAM5	CRS5937	CRS5937	0	1	FA-AAS	Au-RP1	0.27	PPM

Callion-Glasson	CAM5	CRS5938	CRS5938	1	2	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM5	CRS5938	CRS5938	1	2	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM5	CRS5948	CRS5948	2	3	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM5	CRS5948	CRS5948	2	3	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM5	CRS5939	CRS5939	3	4	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM5	CRS5939	CRS5939	3	4	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5939	CRS5939	3	4	FA-AAS	Au-RP2	0.03	PPM
Callion-Glasson	CAM5	CRS5934	CRS5934	4	5	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5934	CRS5934	4	5	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5940	CRS5940	5	6	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5940	CRS5940	5	6	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5941	CRS5941	6	7	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5941	CRS5941	6	7	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5947	CRS5947	7	8	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5947	CRS5947	7	8	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5943	CRS5943	8	9	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM5	CRS5943	CRS5943	8	9	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM5	CRS5944	CRS5944	9	10	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5944	CRS5944	9	10	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5945	CRS5945	10	11	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5945	CRS5945	10	11	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5946	CRS5946	11	12	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5946	CRS5946	11	12	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5932	CRS5932	12	13	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM5	CRS5932	CRS5932	12	13	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM5	CRS5942	CRS5942	13	14	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5942	CRS5942	13	14	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5935	CRS5935	14	15	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5935	CRS5935	14	15	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5936	CRS5936	15	16	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5936	CRS5936	15	16	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5931	CRS5931	16	17	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5931	CRS5931	16	17	FA-AAS	Au-RP1	-0.01	PPM

Callion-Glasson	CAM5	CRS5918	CRS5918	17	18	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5918	CRS5918	17	18	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5925	CRS5925	18	19	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5925	CRS5925	18	19	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5921	CRS5921	19	20	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5921	CRS5921	19	20	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5922	CRS5922	20	21	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5922	CRS5922	20	21	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5923	CRS5923	21	22	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM5	CRS5923	CRS5923	21	22	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM5	CRS5924	CRS5924	22	23	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM5	CRS5924	CRS5924	22	23	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM5	CRS5920	CRS5920	23	24	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM5	CRS5920	CRS5920	23	24	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM5	CRS5926	CRS5926	24	27	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5926	CRS5926	24	27	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM5	CRS5927	CRS5927	27	30	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM5	CRS5927	CRS5927	27	30	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	CAM5	CRS5928	CRS5928	30	33	FA-AAS	Au	0.44	PPM
Callion-Glasson	CAM5	CRS5928	CRS5928	30	33	FA-AAS	Au-RP1	0.44	PPM
Callion-Glasson	CAM5	CRS5929	CRS5929	33	36	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM5	CRS5929	CRS5929	33	36	FA-AAS	Au-RP1	0.11	PPM
Callion-Glasson	CAM5	CRS5933	CRS5933	36	39	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM5	CRS5933	CRS5933	36	39	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM5	CRS5930	CRS5930	39	42	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM5	CRS5930	CRS5930	39	42	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM5	CRS5919	CRS5919	42	46	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM5	CRS5919	CRS5919	42	46	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5971	CRS5971	0	3	FA-AAS	Au	0.25	PPM
Callion-Glasson	CAM6	CRS5971	CRS5971	0	3	FA-AAS	Au-RP1	0.25	PPM
Callion-Glasson	CAM6	CRS5972	CRS5972	3	6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM6	CRS5972	CRS5972	3	6	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM6	CRS5973	CRS5973	6	9	FA-AAS	Au	-0.01	PPM

Callion-Glasson	CAM6	CRS5973	CRS5973	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5973	CRS5973	6	9	FA-AAS	Au-RP2	-0.01	PPM
Callion-Glasson	CAM6	CRS5965	CRS5965	9	12	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM6	CRS5965	CRS5965	9	12	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM6	CRS5968	CRS5968	12	15	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM6	CRS5968	CRS5968	12	15	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM6	CRS5968	CRS5968	12	15	FA-AAS	Au-RP2	0.03	PPM
Callion-Glasson	CAM6	CRS5969	CRS5969	15	18	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM6	CRS5969	CRS5969	15	18	FA-AAS	Au-RP1	0.03	PPM
Callion-Glasson	CAM6	CRS5974	CRS5974	18	21	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM6	CRS5974	CRS5974	18	21	FA-AAS	Au-RP1	0.13	PPM
Callion-Glasson	CAM6	CRS5975	CRS5975	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM6	CRS5975	CRS5975	21	22	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM6	CRS5976	CRS5976	22	23	FA-AAS	Au	0.14	PPM
Callion-Glasson	CAM6	CRS5976	CRS5976	22	23	FA-AAS	Au-RP1	0.14	PPM
Callion-Glasson	CAM6	CRS5977	CRS5977	23	24	FA-AAS	Au	1.52	PPM
Callion-Glasson	CAM6	CRS5977	CRS5977	23	24	FA-AAS	Au-RP1	1.52	PPM
Callion-Glasson	CAM6	CRS5985	CRS5985	24	25	FA-AAS	Au	0.44	PPM
Callion-Glasson	CAM6	CRS5985	CRS5985	24	25	FA-AAS	Au-RP1	0.44	PPM
Callion-Glasson	CAM6	CRS5979	CRS5979	25	26	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5979	CRS5979	25	26	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5980	CRS5980	26	27	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5980	CRS5980	26	27	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5981	CRS5981	27	28	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5981	CRS5981	27	28	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5982	CRS5982	28	29	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5982	CRS5982	28	29	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5982	CRS5982	28	29	FA-AAS	Au-RP2	-0.01	PPM
Callion-Glasson	CAM6	CRS5983	CRS5983	29	30	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5983	CRS5983	29	30	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5984	CRS5984	30	31	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5984	CRS5984	30	31	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5978	CRS5978	31	32	FA-AAS	Au	-0.01	PPM

Callion-Glasson	CAM6	CRS5978	CRS5978	31	32	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5986	CRS5986	32	33	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5986	CRS5986	32	33	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5986	CRS5986	32	33	FA-AAS	Au-RP2	-0.01	PPM
Callion-Glasson	CAM6	CRS5970	CRS5970	33	34	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM6	CRS5970	CRS5970	33	34	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM6	CRS5966	CRS5966	34	35	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5966	CRS5966	34	35	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5953	CRS5953	35	36	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5953	CRS5953	35	36	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5954	CRS5954	36	37	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5954	CRS5954	36	37	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5957	CRS5957	37	38	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5957	CRS5957	37	38	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5952	CRS5952	38	39	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5952	CRS5952	38	39	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5951	CRS5951	39	40	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM6	CRS5951	CRS5951	39	40	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM6	CRS5950	CRS5950	40	41	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5950	CRS5950	40	41	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM6	CRS5949	CRS5949	41	42	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM6	CRS5949	CRS5949	41	42	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM6	CRS5955	CRS5955	42	43	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM6	CRS5955	CRS5955	42	43	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM6	CRS5958	CRS5958	43	44	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM6	CRS5958	CRS5958	43	44	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM6	CRS5959	CRS5959	44	45	FA-AAS	Au	0.22	PPM
Callion-Glasson	CAM6	CRS5959	CRS5959	44	45	FA-AAS	Au-RP1	0.22	PPM
Callion-Glasson	CAM6	CRS5960	CRS5960	45	46	FA-AAS	Au	0.17	PPM
Callion-Glasson	CAM6	CRS5960	CRS5960	45	46	FA-AAS	Au-RP1	0.15	PPM
Callion-Glasson	CAM6	CRS5960	CRS5960	45	46	FA-AAS	Au-RP2	0.18	PPM
Callion-Glasson	CAM6	CRS5961	CRS5961	46	47	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM6	CRS5962	CRS5962	47	48	FA-AAS	Au	0.24	PPM

Callion-Glasson	CAM6	CRS5962	CRS5962	47	48	FA-AAS	Au-RP1	0.24	PPM
Callion-Glasson	CAM6	CRS5963	CRS5963	48	49	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM6	CRS5963	CRS5963	48	49	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM6	CRS5967	CRS5967	49	50	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM6	CRS5967	CRS5967	49	50	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM6	CRS5964	CRS5964	50	51	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM6	CRS5964	CRS5964	50	51	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM6	CRS5956	CRS5956	51	52	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM6	CRS5956	CRS5956	51	52	FA-AAS	Au-RP1	0.16	PPM
Callion-Glasson	CAM7	CRS6020	CRS6020	0	3	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM7	CRS6020	CRS6020	0	3	FA-AAS	Au-RP1	0.1	PPM
Callion-Glasson	CAM7	CRS6020	CRS6020	0	3	FA-AAS	Au-RP2	0.06	PPM
Callion-Glasson	CAM7	CRS6016	CRS6016	3	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM7	CRS6016	CRS6016	3	6	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM7	CRS6017	CRS6017	6	9	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM7	CRS6017	CRS6017	6	9	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM7	CRS6018	CRS6018	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM7	CRS6018	CRS6018	9	12	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM7	CRS6013	CRS6013	12	15	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM7	CRS6013	CRS6013	12	15	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM7	CRS6013	CRS6013	12	15	FA-AAS	Au-RP2	0.03	PPM
Callion-Glasson	CAM7	CRS6010	CRS6010	15	16	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM7	CRS6019	CRS6019	16	17	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM7	CRS6014	CRS6014	17	18	FA-AAS	Au	0.6	PPM
Callion-Glasson	CAM7	CRS6021	CRS6021	18	19	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM7	CRS6021	CRS6021	18	19	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM7	CRS6022	CRS6022	19	20	FA-AAS	Au	2.32	PPM
Callion-Glasson	CAM7	CRS6023	CRS6023	20	21	FA-AAS	Au	2.07	PPM
Callion-Glasson	CAM7	CRS6024	CRS6024	21	22	FA-AAS	Au	0.96	PPM
Callion-Glasson	CAM7	CRS6025	CRS6025	22	23	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM7	CRS6027	CRS6027	23	24	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM7	CRS6036	CRS6036	24	25	FA-AAS	Au	2.51	PPM
Callion-Glasson	CAM7	CRS6035	CRS6035	25	26	FA-AAS	Au	0.08	PPM

Callion-Glasson	CAM7	CRS6034	CRS6034	26	27	FA-AAS	Au	2.01	PPM
Callion-Glasson	CAM7	CRS6033	CRS6033	27	28	FA-AAS	Au	0.18	PPM
Callion-Glasson	CAM7	CRS6032	CRS6032	28	29	FA-AAS	Au	0.63	PPM
Callion-Glasson	CAM7	CRS6031	CRS6031	29	30	FA-AAS	Au	0.38	PPM
Callion-Glasson	CAM7	CRS6030	CRS6030	30	31	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM7	CRS6029	CRS6029	31	32	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM7	CRS6037	CRS6037	32	33	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM7	CRS6028	CRS6028	33	34	FA-AAS	Au	0.24	PPM
Callion-Glasson	CAM7	CRS6026	CRS6026	34	35	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM7	CRS6015	CRS6015	35	36	FA-AAS	Au	0.52	PPM
Callion-Glasson	CAM7	CRS6015	CRS6015	35	36	FA-AAS	Au	0.58	PPM
Callion-Glasson	CAM7	CRS6011	CRS6011	36	37	FA-AAS	Au	3.57	PPM
Callion-Glasson	CAM7	CRS5998	CRS5998	37	38	FA-AAS	Au	0.58	PPM
Callion-Glasson	CAM7	CRS5994	CRS5994	38	39	FA-AAS	Au	1.09	PPM
Callion-Glasson	CAM7	CRS5995	CRS5995	39	40	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM7	CRS5999	CRS5999	40	41	FA-AAS	Au	2.94	PPM
Callion-Glasson	CAM7	CRS5993	CRS5993	41	42	FA-AAS	Au	0.44	PPM
Callion-Glasson	CAM7	CRS5992	CRS5992	42	43	FA-AAS	Au	0.41	PPM
Callion-Glasson	CAM7	CRS5991	CRS5991	43	44	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM7	CRS5990	CRS5990	44	45	FA-AAS	Au	0.88	PPM
Callion-Glasson	CAM7	CRS5989	CRS5989	45	46	FA-AAS	Au	2.16	PPM
Callion-Glasson	CAM7	CRS5988	CRS5988	46	47	FA-AAS	Au	0.11	PPM
Callion-Glasson	CAM7	CRS5987	CRS5987	47	48	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM7	CRS5996	CRS5996	48	49	FA-AAS	Au	0.55	PPM
Callion-Glasson	CAM7	CRS6000	CRS6000	49	50	FA-AAS	Au	0.79	PPM
Callion-Glasson	CAM7	CRS6001	CRS6001	50	51	FA-AAS	Au	0.58	PPM
Callion-Glasson	CAM7	CRS6002	CRS6002	51	52	FA-AAS	Au	2.63	PPM
Callion-Glasson	CAM7	CRS6003	CRS6003	52	53	FA-AAS	Au	0.72	PPM
Callion-Glasson	CAM7	CRS6004	CRS6004	53	54	FA-AAS	Au	0.78	PPM
Callion-Glasson	CAM7	CRS6005	CRS6005	54	55	FA-AAS	Au	0.79	PPM
Callion-Glasson	CAM7	CRS6006	CRS6006	55	56	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM7	CRS6007	CRS6007	56	57	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM7	CRS6012	CRS6012	57	58	FA-AAS	Au	0.01	PPM

Callion-Glasson	CAM7	CRS6008	CRS6008	58	59	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM7	CRS5997	CRS5997	59	60	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM7	CRS6009	CRS6009	60	64	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM8	CRS6059	CRS6059	0	3	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM8	CRS6059	CRS6059	0	3	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM8	CRS6060	CRS6060	3	6	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM8	CRS6060	CRS6060	3	6	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM8	CRS6066	CRS6066	6	9	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM8	CRS6066	CRS6066	6	9	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM8	CRS6061	CRS6061	9	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM8	CRS6061	CRS6061	9	12	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM8	CRS6056	CRS6056	12	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM8	CRS6056	CRS6056	12	15	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM8	CRS6062	CRS6062	15	16	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM8	CRS6063	CRS6063	16	17	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM8	CRS6064	CRS6064	17	18	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM8	CRS6068	CRS6068	18	19	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM8	CRS6073	CRS6073	19	20	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM8	CRS6072	CRS6072	20	21	FA-AAS	Au	0.29	PPM
Callion-Glasson	CAM8	CRS6071	CRS6071	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM8	CRS6070	CRS6070	22	23	FA-AAS	Au	0.47	PPM
Callion-Glasson	CAM8	CRS6054	CRS6054	23	24	FA-AAS	Au	0.33	PPM
Callion-Glasson	CAM8	CRS6069	CRS6069	24	25	FA-AAS	Au	0.37	PPM
Callion-Glasson	CAM8	CRS6057	CRS6057	25	26	FA-AAS	Au	0.31	PPM
Callion-Glasson	CAM8	CRS6065	CRS6065	26	27	FA-AAS	Au	1.62	PPM
Callion-Glasson	CAM8	CRS6067	CRS6067	27	28	FA-AAS	Au	8.67	PPM
Callion-Glasson	CAM8	CRS6058	CRS6058	28	29	FA-AAS	Au	0.16	PPM
Callion-Glasson	CAM8	CRS6053	CRS6053	29	30	FA-AAS	Au	0.1	PPM
Callion-Glasson	CAM8	CRS6038	CRS6038	30	31	FA-AAS	Au	0.36	PPM
Callion-Glasson	CAM8	CRS6041	CRS6041	31	32	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM8	CRS6042	CRS6042	32	35	FA-AAS	Au	0.19	PPM
Callion-Glasson	CAM8	CRS6042	CRS6042	32	35	FA-AAS	Au-RP1	0.19	PPM
Callion-Glasson	CAM8	CRS6043	CRS6043	35	38	FA-AAS	Au	0.02	PPM

Callion-Glasson	CAM8	CRS6043	CRS6043	35	38	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM8	CRS6044	CRS6044	38	41	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM8	CRS6044	CRS6044	38	41	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM8	CRS6045	CRS6045	41	44	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM8	CRS6045	CRS6045	41	44	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM8	CRS6040	CRS6040	44	47	FA-AAS	Au	0.07	PPM
Callion-Glasson	CAM8	CRS6040	CRS6040	44	47	FA-AAS	Au-RP1	0.07	PPM
Callion-Glasson	CAM8	CRS6040	CRS6040	44	47	FA-AAS	Au-RP2	0.07	PPM
Callion-Glasson	CAM8	CRS6046	CRS6046	47	50	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM8	CRS6046	CRS6046	47	50	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM8	CRS6047	CRS6047	50	51	FA-AAS	Au	0.03	PPM
Callion-Glasson	CAM8	CRS6048	CRS6048	51	52	FA-AAS	Au	0.49	PPM
Callion-Glasson	CAM8	CRS6055	CRS6055	52	53	FA-AAS	Au	0.12	PPM
Callion-Glasson	CAM8	CRS6050	CRS6050	53	54	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM8	CRS6039	CRS6039	54	55	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM8	CRS6051	CRS6051	55	58	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM8	CRS6051	CRS6051	55	58	FA-AAS	Au-RP1	0.04	PPM
Callion-Glasson	CAM8	CRS6052	CRS6052	58	60	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM8	CRS6052	CRS6052	58	60	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM8	CRS6049	CRS6049	60	70	FA-AAS	Au	-9999	PPM
Callion-Glasson	CAM9	CRS6108	CRS6108	0	3	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM9	CRS6108	CRS6108	0	3	FA-AAS	Au-RP1	0.05	PPM
Callion-Glasson	CAM9	CRS6094	CRS6094	3	6	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM9	CRS6094	CRS6094	3	6	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CAM9	CRS6095	CRS6095	6	10	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6095	CRS6095	6	10	FA-AAS	Au-RP1	0.01	PPM
Callion-Glasson	CAM9	CRS6096	CRS6096	10	11	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6097	CRS6097	11	12	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6103	CRS6103	12	13	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6098	CRS6098	13	14	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM9	CRS6092	CRS6092	14	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6099	CRS6099	15	16	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6100	CRS6100	16	17	FA-AAS	Au	-6	PPM

Callion-Glasson	CAM9	CRS6105	CRS6105	17	18	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM9	CRS6109	CRS6109	18	19	FA-AAS	Au	0.94	PPM
Callion-Glasson	CAM9	CRS6107	CRS6107	19	20	FA-AAS	Au	0.88	PPM
Callion-Glasson	CAM9	CRS6106	CRS6106	20	21	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM9	CRS6101	CRS6101	21	22	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM9	CRS6104	CRS6104	22	23	FA-AAS	Au	0.13	PPM
Callion-Glasson	CAM9	CRS6102	CRS6102	23	24	FA-AAS	Au	0.04	PPM
Callion-Glasson	CAM9	CRS6093	CRS6093	24	25	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6090	CRS6090	25	26	FA-AAS	Au	0.2	PPM
Callion-Glasson	CAM9	CRS6082	CRS6082	26	27	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM9	CRS6076	CRS6076	27	28	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM9	CRS6077	CRS6077	28	29	FA-AAS	Au	0.06	PPM
Callion-Glasson	CAM9	CRS6078	CRS6078	29	30	FA-AAS	Au	0.4	PPM
Callion-Glasson	CAM9	CRS6079	CRS6079	30	31	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM9	CRS6075	CRS6075	31	32	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM9	CRS6080	CRS6080	32	33	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM9	CRS6110	CRS6110	33	34	FA-AAS	Au	0.05	PPM
Callion-Glasson	CAM9	CRS6081	CRS6081	34	35	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM9	CRS6074	CRS6074	35	36	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM9	CRS6083	CRS6083	36	37	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM9	CRS6084	CRS6084	37	38	FA-AAS	Au	-6	PPM
Callion-Glasson	CAM9	CRS6085	CRS6085	38	39	FA-AAS	Au	0.01	PPM
Callion-Glasson	CAM9	CRS6086	CRS6086	39	40	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM9	CRS6087	CRS6087	40	43	FA-AAS	Au	0.02	PPM
Callion-Glasson	CAM9	CRS6087	CRS6087	40	43	FA-AAS	Au-RP1	0.02	PPM
Callion-Glasson	CAM9	CRS6088	CRS6088	43	46	FA-AAS	Au	0.08	PPM
Callion-Glasson	CAM9	CRS6088	CRS6088	43	46	FA-AAS	Au-RP1	0.08	PPM
Callion-Glasson	CAM9	CRS6089	CRS6089	46	49	FA-AAS	Au	0.09	PPM
Callion-Glasson	CAM9	CRS6089	CRS6089	46	49	FA-AAS	Au-RP1	0.09	PPM
Callion-Glasson	CAM9	CRS6091	CRS6091	49	52	FA-AAS	Au	-0.01	PPM
Callion-Glasson	CAM9	CRS6091	CRS6091	49	52	FA-AAS	Au-RP1	-0.01	PPM
Callion-Glasson	CD05	CRS12645	CRS12645	0	125.4	FA-AAS	Au	-3	PPM
Callion-Glasson	CD09	CRS12646	CRS12646	0	12	FA-AAS	Au	-3	PPM

Callion-Glasson	CD09	CRS12652	CRS12652	12	13	FA-AAS	Au	1.8	PPM
Callion-Glasson	CD09	CRS12654	CRS12654	13	18	FA-AAS	Au	-3	PPM
Callion-Glasson	CD09	CRS12651	CRS12651	18	19	FA-AAS	Au	2.32	PPM
Callion-Glasson	CD09	CRS12650	CRS12650	19	100	FA-AAS	Au	-3	PPM
Callion-Glasson	CD09	CRS12649	CRS12649	100	101	FA-AAS	Au	5.41	PPM
Callion-Glasson	CD09	CRS12648	CRS12648	101	104	FA-AAS	Au	-3	PPM
Callion-Glasson	CD09	CRS12647	CRS12647	104	105	FA-AAS	Au	3.6	PPM
Callion-Glasson	CD09	CRS12653	CRS12653	105	132	FA-AAS	Au	-3	PPM
Callion-Glasson	CNDD001	DH105001	DH105001	0	1.2	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNDD001	DH105002	DH105002	2.5	3.7	FA-AAS	Au	0.713	PPM
Callion-Glasson	CNDD001	DH105003	DH105003	3.7	4.45	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNDD001	DH105004	DH105004	4.45	5.32	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD001	DH105005	DH105005	5.32	6	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD001	DH105006	DH105006	6	7	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD001	DH105007	DH105007	7	8	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD001	DH105008	DH105008	8	9	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD001	DH105009	DH105009	9	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD001	DH105010	DH105010	10	11	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNDD001	DH105011	DH105011	11	12.1	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD001	DH105012	DH105012	12.1	13	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD001	DH105013	DH105013	13	14.5	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD001	DH105014	DH105014	14.5	15.47	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD001	DH105015	DH105015	15.47	16	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD001	DH105016	DH105016	16	17	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNDD001	DH105017	DH105017	17	18	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD001	DH105018	DH105018	18	19.7	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNDD001	DH105019	DH105019	19.7	21.2	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNDD001	DH105020	DH105020	21.2	22.7	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNDD001	DH105021	DH105021	22.7	23.7	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD001	DH105022	DH105022	23.7	25.3	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNDD001	DH105023	DH105023	25.3	26	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD001	DH105024	DH105024	26	27	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNDD001	DH105025	DH105025	27	28	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNDD001	DH105026	DH105026	28	29	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNDD001	DH105027	DH105027	29	30	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNDD001	DH105028	DH105028	30	31	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD001	DH105029	DH105029	31	32	FA-AAS	Au	0.411	PPM
Callion-Glasson	CNDD001	DH105030	DH105030	32	33	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNDD001	DH105031	DH105031	33	34	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNDD001	DH105032	DH105032	34	35	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNDD001	DH105033	DH105033	35	36	FA-AAS	Au	0.487	PPM
Callion-Glasson	CNDD001	DH105034	DH105034	36	37	FA-AAS	Au	0.584	PPM
Callion-Glasson	CNDD001	DH105035	DH105035	37	38	FA-AAS	Au	0.309	PPM
Callion-Glasson	CNDD001	DH105036	DH105036	38	39	FA-AAS	Au	0.184	PPM
Callion-Glasson	CNDD001	DH105037	DH105037	39	40	FA-AAS	Au	0.236	PPM
Callion-Glasson	CNDD001	DH105038	DH105038	40	41	FA-AAS	Au	0.254	PPM
Callion-Glasson	CNDD001	DH105039	DH105039	41	42	FA-AAS	Au	0.158	PPM
Callion-Glasson	CNDD001	DH105040	DH105040	42	43	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNDD001	DH105041	DH105041	43	44	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNDD001	DH105042	DH105042	44	45	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNDD001	DH105043	DH105043	45	46	FA-AAS	Au	0.092	PPM
Callion-Glasson	CNDD001	DH105044	DH105044	46	47	FA-AAS	Au	1.43	PPM
Callion-Glasson	CNDD001	DH105045	DH105045	47	48	FA-AAS	Au	0.315	PPM
Callion-Glasson	CNDD001	DH105046	DH105046	48	49	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNDD001	DH105047	DH105047	49	50	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNDD001	DH105048	DH105048	50	51	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNDD001	DH105049	DH105049	51	52	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNDD001	DH105050	DH105050	52	52.5	FA-AAS	Au	0.392	PPM
Callion-Glasson	CNDD001	DH105052	DH105052	52.5	53	FA-AAS	Au	0.143	PPM
Callion-Glasson	CNDD001	DH105053	DH105053	53	54	FA-AAS	Au	0.31	PPM
Callion-Glasson	CNDD001	DH105054	DH105054	54	55	FA-AAS	Au	0.492	PPM
Callion-Glasson	CNDD001	DH105055	DH105055	55	56	FA-AAS	Au	0.13	PPM
Callion-Glasson	CNDD001	DH105056	DH105056	56	57	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNDD001	DH105057	DH105057	57	57.5	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD001	DH105059	DH105059	57.5	58	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNDD001	DH105060	DH105060	58	58.5	FA-AAS	Au	0.019	PPM

Callion-Glasson	CNDD001	DH105062	DH105062	58.5	59	FA-AAS	Au	0.452	PPM
Callion-Glasson	CNDD001	DH105063	DH105063	59	59.5	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNDD001	DH105064	DH105064	59.5	60	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNDD001	DH105065	DH105065	60	61	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNDD001	DH105066	DH105066	61	62	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD001	DH105067	DH105067	62	63	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD001	DH105068	DH105068	63	64	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNDD001	DH105069	DH105069	64	65	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNDD001	DH105070	DH105070	65	66	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNDD001	DH105071	DH105071	66	67	FA-AAS	Au	1.03	PPM
Callion-Glasson	CNDD001	DH105072	DH105072	67	68	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD001	DH105073	DH105073	68	68.5	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD001	DH105075	DH105075	68.5	69	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNDD001	DH105077	DH105077	69	70	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD001	DH105078	DH105078	70	71	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD001	DH105079	DH105079	71	72	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD001	DH105080	DH105080	72	73	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD001	DH105081	DH105081	73	74	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD001	DH105082	DH105082	74	75	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD001	DH105083	DH105083	75	75.2	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD002	DH105085	DH105085	0	0.7	FA-AAS	Au	0.225	PPM
Callion-Glasson	CNDD002	DH105086	DH105086	0.7	1.7	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNDD002	DH105087	DH105087	1.7	3.2	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNDD002	DH105088	DH105088	3.2	4.7	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNDD002	DH105089	DH105089	4.7	5.3	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNDD002	DH105090	DH105090	5.3	6.3	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105091	DH105091	6.3	7	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105092	DH105092	7	7.6	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD002	DH105093	DH105093	7.6	8.4	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105094	DH105094	8.4	8.7	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNDD002	DH105095	DH105095	8.7	9.34	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD002	DH105096	DH105096	9.34	10.4	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNDD002	DH105097	DH105097	10.4	11.18	FA-AAS	Au	0.075	PPM

Callion-Glasson	CNDD002	DH105098	DH105098	11.18	12	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105099	DH105099	12	13	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD002	DH105100	DH105100	13	14	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNDD002	DH105101	DH105101	14	15	FA-AAS	Au	0.196	PPM
Callion-Glasson	CNDD002	DH105102	DH105102	15	16	FA-AAS	Au	0.232	PPM
Callion-Glasson	CNDD002	DH105103	DH105103	16	17	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105104	DH105104	17	18	FA-AAS	Au	0.295	PPM
Callion-Glasson	CNDD002	DH105105	DH105105	18	19	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNDD002	DH105106	DH105106	19	20	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNDD002	DH105107	DH105107	20	21	FA-AAS	Au	0.558	PPM
Callion-Glasson	CNDD002	DH105108	DH105108	21	22	FA-AAS	Au	0.464	PPM
Callion-Glasson	CNDD002	DH105109	DH105109	22	23	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105110	DH105110	23	24	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNDD002	DH105111	DH105111	24	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNDD002	DH105112	DH105112	25	26	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD002	DH105113	DH105113	26	27	FA-AAS	Au	0.613	PPM
Callion-Glasson	CNDD002	DH105114	DH105114	27	28	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105115	DH105115	28	29	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD002	DH105116	DH105116	29	29.5	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNDD002	DH105117	DH105117	29.5	30	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNDD002	DH105119	DH105119	30	31	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD002	DH105120	DH105120	31	32	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105121	DH105121	32	33	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD002	DH105122	DH105122	33	33.5	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD002	DH105123	DH105123	33.5	34	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNDD002	DH105125	DH105125	34	35	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNDD002	DH105126	DH105126	35	36	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD002	DH105127	DH105127	36	37	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105128	DH105128	37	38	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105129	DH105129	38	39	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD002	DH105130	DH105130	39	40	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105131	DH105131	40	40.5	FA-AAS	Au	0.972	PPM
Callion-Glasson	CNDD002	DH105132	DH105132	40.5	41	FA-AAS	Au	1.07	PPM

Callion-Glasson	CNDD002	DH105133	DH105133	41	42	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNDD002	DH105134	DH105134	42	43	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNDD002	DH105135	DH105135	43	44	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNDD002	DH105136	DH105136	44	45	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNDD002	DH105137	DH105137	45	46	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNDD002	DH105138	DH105138	46	47	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNDD002	DH105139	DH105139	47	48	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNDD002	DH105140	DH105140	48	49	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNDD002	DH105141	DH105141	49	50	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNDD002	DH105142	DH105142	50	51	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNDD002	DH105143	DH105143	51	52	FA-AAS	Au	0.161	PPM
Callion-Glasson	CNDD002	DH105144	DH105144	52	53	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNDD002	DH105145	DH105145	53	54	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNDD002	DH105146	DH105146	54	55	FA-AAS	Au	0.308	PPM
Callion-Glasson	CNDD002	DH105147	DH105147	55	56	FA-AAS	Au	0.155	PPM
Callion-Glasson	CNDD002	DH105148	DH105148	56	56.5	FA-AAS	Au	0.152	PPM
Callion-Glasson	CNDD002	DH105149	DH105149	56.5	57	FA-AAS	Au	2.52	PPM
Callion-Glasson	CNDD002	DH105151	DH105151	57	57.5	FA-AAS	Au	7.15	PPM
Callion-Glasson	CNDD002	DH105152	DH105152	57.5	58	FA-AAS	Au	11.7	PPM
Callion-Glasson	CNDD002	DH105154	DH105154	58	59	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNDD002	DH105155	DH105155	59	60	FA-AAS	Au	0.197	PPM
Callion-Glasson	CNDD002	DH105156	DH105156	60	61	FA-AAS	Au	0.899	PPM
Callion-Glasson	CNDD002	DH105157	DH105157	61	62	FA-AAS	Au	0.316	PPM
Callion-Glasson	CNDD002	DH105158	DH105158	62	62.5	FA-AAS	Au	0.133	PPM
Callion-Glasson	CNDD002	DH105159	DH105159	62.5	63	FA-AAS	Au	3.7	PPM
Callion-Glasson	CNDD002	DH105161	DH105161	63	63.5	FA-AAS	Au	4.17	PPM
Callion-Glasson	CNDD002	DH105162	DH105162	63.5	64	FA-AAS	Au	17.7	PPM
Callion-Glasson	CNDD002	DH105163	DH105163	64	65.4	FA-AAS	Au	0.472	PPM
Callion-Glasson	CNDD002	DH105242	DH105242	69.6	70	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNDD002	DH105243	DH105243	70	70.5	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNDD002	DH105244	DH105244	70.5	71	FA-AAS	Au	0.401	PPM
Callion-Glasson	CNDD002	DH105245	DH105245	71	71.5	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNDD002	DH105247	DH105247	71.5	72	FA-AAS	Au	0.161	PPM

Callion-Glasson	CNDD002	DH105248	DH105248	72	72.5	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNDD002	DH105249	DH105249	72.5	73	FA-AAS	Au	0.5	PPM
Callion-Glasson	CNDD002	DH105250	DH105250	73	73.5	FA-AAS	Au	0.134	PPM
Callion-Glasson	CNDD002	DH105251	DH105251	73.5	74	FA-AAS	Au	0.259	PPM
Callion-Glasson	CNDD002	DH105253	DH105253	74	74.5	FA-AAS	Au	2.43	PPM
Callion-Glasson	CNDD002	DH105254	DH105254	74.5	75	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNDD002	DH105255	DH105255	75	76	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD002	DH105256	DH105256	76	77	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD002	DH105257	DH105257	77	78	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD002	DH105258	DH105258	78	79	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105259	DH105259	79	79.5	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105262	DH105262	79.5	80	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNDD002	DH105263	DH105263	80	80.5	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105264	DH105264	80.5	81	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD002	DH105265	DH105265	81	82	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNDD002	DH105266	DH105266	82	83	FA-AAS	Au	0.22	PPM
Callion-Glasson	CNDD002	DH105267	DH105267	83	84	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105268	DH105268	84	85	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNDD002	DH105269	DH105269	85	86	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD002	DH105270	DH105270	86	87	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNDD002	DH105271	DH105271	87	88	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD002	DH105272	DH105272	88	89	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105273	DH105273	89	90	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD002	DH105274	DH105274	90	91	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD002	DH105275	DH105275	91	92	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD002	DH105276	DH105276	92	93	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105277	DH105277	93	94	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105278	DH105278	94	95	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD002	DH105279	DH105279	95	96.1	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD003	DH105164	DH105164	0	1.4	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNDD003	DH105165	DH105165	1.4	2.4	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNDD003	DH105166	DH105166	2.4	3.8	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNDD003	DH105167	DH105167	3.8	4.7	FA-AAS	Au	0.021	PPM

Callion-Glasson	CNDD003	DH105168	DH105168	4.7	5.7	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105169	DH105169	5.7	6.7	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105170	DH105170	6.7	7.2	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD003	DH105171	DH105171	7.2	8.29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105172	DH105172	8.29	8.98	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105173	DH105173	8.98	9.62	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105174	DH105174	9.62	10.4	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105175	DH105175	10.4	11	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105176	DH105176	11	12	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105177	DH105177	12	13	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105178	DH105178	13	14	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105179	DH105179	14	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105180	DH105180	15	16	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105181	DH105181	16	17	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD003	DH105182	DH105182	17	18	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD003	DH105183	DH105183	18	19	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105184	DH105184	19	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNDD003	DH105185	DH105185	20	20.5	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNDD003	DH105186	DH105186	20.5	21	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105188	DH105188	21	21.5	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNDD003	DH105189	DH105189	21.5	22	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNDD003	DH105192	DH105192	22	23	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNDD003	DH105193	DH105193	23	24	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNDD003	DH105194	DH105194	24	25	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNDD003	DH105195	DH105195	25	26	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNDD003	DH105196	DH105196	26	27	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNDD003	DH105197	DH105197	27	28	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD003	DH105198	DH105198	28	29	FA-AAS	Au	0.129	PPM
Callion-Glasson	CNDD003	DH105199	DH105199	29	30	FA-AAS	Au	0.172	PPM
Callion-Glasson	CNDD003	DH105200	DH105200	30	31	FA-AAS	Au	0.469	PPM
Callion-Glasson	CNDD003	DH105201	DH105201	31	32	FA-AAS	Au	0.277	PPM
Callion-Glasson	CNDD003	DH105202	DH105202	32	33	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNDD003	DH105203	DH105203	33	34	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNDD003	DH105204	DH105204	34	35	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD003	DH105205	DH105205	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD003	DH105206	DH105206	36	37	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD003	DH105207	DH105207	37	38	FA-AAS	Au	0.228	PPM
Callion-Glasson	CNDD003	DH105208	DH105208	38	38.5	FA-AAS	Au	2.86	PPM
Callion-Glasson	CNDD003	DH105209	DH105209	38.5	39	FA-AAS	Au	2.29	PPM
Callion-Glasson	CNDD003	DH105211	DH105211	39	39.5	FA-AAS	Au	4.1	PPM
Callion-Glasson	CNDD003	DH105212	DH105212	39.5	40	FA-AAS	Au	4.88	PPM
Callion-Glasson	CNDD003	DH105213	DH105213	40	40.5	FA-AAS	Au	7.48	PPM
Callion-Glasson	CNDD003	DH105214	DH105214	40.5	41	FA-AAS	Au	3.17	PPM
Callion-Glasson	CNDD003	DH105215	DH105215	41	41.5	FA-AAS	Au	0.89	PPM
Callion-Glasson	CNDD003	DH105217	DH105217	41.5	42	FA-AAS	Au	14.2	PPM
Callion-Glasson	CNDD003	DH105218	DH105218	42	42.5	FA-AAS	Au	19.1	PPM
Callion-Glasson	CNDD003	DH105219	DH105219	42.5	43	FA-AAS	Au	1.95	PPM
Callion-Glasson	CNDD003	DH105220	DH105220	43	43.5	FA-AAS	Au	0.097	PPM
Callion-Glasson	CNDD003	DH105221	DH105221	43.5	44	FA-AAS	Au	1.79	PPM
Callion-Glasson	CNDD003	DH105223	DH105223	44	45	FA-AAS	Au	0.834	PPM
Callion-Glasson	CNDD003	DH105224	DH105224	45	46	FA-AAS	Au	3.53	PPM
Callion-Glasson	CNDD003	DH105225	DH105225	46	47	FA-AAS	Au	2.31	PPM
Callion-Glasson	CNDD003	DH105226	DH105226	47	48	FA-AAS	Au	0.693	PPM
Callion-Glasson	CNDD003	DH105227	DH105227	48	49	FA-AAS	Au	0.181	PPM
Callion-Glasson	CNDD003	DH105229	DH105229	49	50	FA-AAS	Au	0.819	PPM
Callion-Glasson	CNDD003	DH105230	DH105230	50	51	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNDD003	DH105231	DH105231	51	52	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNDD003	DH105232	DH105232	52	53	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNDD003	DH105233	DH105233	53	54	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD003	DH105234	DH105234	54	55	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNDD003	DH105235	DH105235	55	56	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNDD003	DH105236	DH105236	56	57	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNDD003	DH105237	DH105237	57	58	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNDD003	DH105238	DH105238	58	59	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNDD003	DH105239	DH105239	59	60	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNDD003	DH105240	DH105240	60	60.2	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNDD004	R006073	R006073	2	2.4	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006074	R006074	2.4	3.15	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNDD004	R006075	R006075	3.15	4	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD004	R006076	R006076	15	15.5	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006077	R006077	15.5	15.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006078	R006078	15.8	17	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006079	R006079	34	34.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006080	R006080	34.5	35	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006081	R006081	35	36	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006081	R006081_CHK	35	36	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD004	R006082	R006082	47	48.2	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNDD004	R006083	R006083	48.2	48.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006084	R006084	48.8	50	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNDD004	R006085	R006085	66.1	66.75	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006086	R006086	66.75	67.5	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006087	R006087	67.5	68	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006088	R006088	68	68.3	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006089	R006089	68.3	69.15	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006090	R006090	69.15	70	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006092	R006092	74	74.5	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006093	R006093	74.5	75	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006094	R006094	75	75.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006095	R006095	75.6	76.45	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006096	R006096	76.45	77.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006097	R006097	77.5	78	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006099	R006099	78	78.65	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006100	R006100	78.65	79.05	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006101	R006101	79.05	80	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD004	R006102	R006102	80	81	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006103	R006103	81	82	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006104	R006104	82	83	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006105	R006105	83	84	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006106	R006106	84	85	FA_ICPOES	Au	0.006	PPM

Callion-Glasson	CNDD004	R006107	R006107	85	86	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD004	R006108	R006108	86	87	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006110	R006110	87	88	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD004	R006111	R006111	88	89	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006112	R006112	89	90	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006113	R006113	90	91	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNDD004	R006114	R006114	91	92	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006115	R006115	92	93	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006116	R006116	93	94.45	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006117	R006117	94.45	94.75	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006118	R006118	94.75	96	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD004	R006119	R006119	96	96.7	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006120	R006120	96.7	97.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006121	R006121	97.8	98.1	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD004	R006122	R006122	98.1	99	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006124	R006124	99	100	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006125	R006125	100	101	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNDD004	R006126	R006126	101	101.7	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNDD004	R006126	R006126_CHK	101	101.7	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD004	R006127	R006127	101.7	102.4	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNDD004	R006128	R006128	102.4	103	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNDD004	R006129	R006129	103	104.2	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD004	R006131	R006131	104.15	104.7	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD004	R006131	R006131_CHK	104.15	104.7	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNDD004	R006132	R006132	104.65	105.5	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNDD004	R006133	R006133	105.5	106.2	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD004	R006134	R006134	106.2	106.5	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNDD004	R006135	R006135	106.5	107	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006136	R006136	107	108	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006137	R006137	108	109	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006138	R006138	109	110	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006139	R006139	110	111.3	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006140	R006140	111.25	111.6	FA_ICPOES	Au	0.021	PPM

Callion-Glasson	CNDD004	R006142	R006142	111.55	112	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006143	R006143	112	113	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006144	R006144	113	114	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006145	R006145	114	115	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006146	R006146	115	115.9	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD004	R006147	R006147	115.85	116.2	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD004	R006148	R006148	116.15	117	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006150	R006150	117	118	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006151	R006151	118	118.9	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006152	R006152	118.85	119.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006153	R006153	119.15	120.4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006154	R006154	120.4	121.6	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNDD004	R006155	R006155	121.55	122	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006156	R006156	122	122.6	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006157	R006157	122.6	123.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006158	R006158	123.5	124	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD004	R006159	R006159	124	125	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006160	R006160	125	125.7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006161	R006161	125.7	127	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD004	R006162	R006162	127	127.8	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006163	R006163	127.8	129	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006164	R006164	129	130	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006165	R006165	130	131	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006166	R006166	131	132	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNDD004	R006167	R006167	132	132.3	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNDD004	R006168	R006168	132.3	132.9	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD004	R006168	R006168_CHK	132.3	132.9	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD004	R006170	R006170	132.9	133.4	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006171	R006171	133.4	134	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006172	R006172	134	135	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006174	R006174	135	136	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006175	R006175	135.95	137	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNDD004	R006176	R006176	137	138	FA_ICPOES	Au	0.007	PPM

Callion-Glasson	CNDD004	R006177	R006177	138	139	FA_ICPOES	Au	0.059	PPM
Callion-Glasson	CNDD004	R006178	R006178	139	140	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD004	R006179	R006179	140	141	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006180	R006180	141	142	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD004	R006181	R006181	142	143	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNDD004	R006182	R006182	143	144	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNDD004	R006183	R006183	153	154.3	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006184	R006184	154.25	155.1	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006185	R006185	155.1	156	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006185	R006185_CHK	155.1	156	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD004	R006186	R006186	162	163.2	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006187	R006187	163.15	163.5	FA_ICPOES	Au	0.901	PPM
Callion-Glasson	CNDD004	R006188	R006188	163.5	164	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006189	R006189	164	165	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006192	R006192	171	171.7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006193	R006193	171.7	172	FA_ICPOES	Au	0.995	PPM
Callion-Glasson	CNDD004	R006194	R006194	172	173	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006195	R006195	173	174.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006196	R006196	174.3	175	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006197	R006197	175	176	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006198	R006198	176	177	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD004	R006199	R006199	177	178	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD004	R006200	R006200	178	179	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006201	R006201	179	180.1	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD004	R006202	R006202	180.1	181.4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006203	R006203	181.4	181.9	FA_ICPOES	Au	0.531	PPM
Callion-Glasson	CNDD004	R006204	R006204	181.85	182.2	FA_ICPOES	Au	0.191	PPM
Callion-Glasson	CNDD004	R006205	R006205	182.15	182.5	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNDD004	R006206	R006206	182.45	183	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD004	R006207	R006207	183	183.7	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006209	R006209	183.7	184.1	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006210	R006210	184.05	184.6	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006211	R006211	184.6	185.2	FA_ICPOES	Au	0.246	PPM

Callion-Glasson	CNDD004	R006213	R006213	185.15	186	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD004	R006214	R006214	186	187	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006215	R006215	187	188	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006216	R006216	188	189	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD004	R006217	R006217	189	190	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD004	R006218	R006218	190	191	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006219	R006219	191	191.8	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006220	R006220	191.75	192.1	FA_ICPOES	Au	19.968	PPM
Callion-Glasson	CNDD004	R006221	R006221	192.05	193	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006222	R006222	193	194	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006223	R006223	194	195	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006223	R006223_CHK	194	195	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006224	R006224	195	196	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006225	R006225	196	197	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006226	R006226	197	198	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006228	R006228	198	199	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006229	R006229	199	199.6	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD004	R006230	R006230	199.6	200.3	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNDD004	R006231	R006231	200.3	201	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD004	R006232	R006232	200.95	202	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD004	R006233	R006233	202	203	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006234	R006234	203	204.2	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006235	R006235	204.2	204.7	FA_ICPOES	Au	0.084	PPM
Callion-Glasson	CNDD004	R006236	R006236	204.65	205	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD004	R006237	R006237	212	213.2	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006238	R006238	213.15	213.9	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006239	R006239	213.85	215	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006240	R006240	215	215.9	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD004	R006242	R006242	215.85	216.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006243	R006243	216.15	217	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006244	R006244	217	217.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006245	R006245	217.8	218.3	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD004	R006246	R006246	218.25	219	FA_ICPOES	Au	0.005	PPM

Callion-Glasson	CNDD004	R006248	R006248	219	220	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006249	R006249	220	221.2	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006249	R006249_CHK	220	221.2	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006250	R006250	221.15	221.5	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD004	R006251	R006251	221.5	222	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006252	R006252	222	223	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006253	R006253	223	224	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD004	R006254	R006254	224	225	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006255	R006255	225	226	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006256	R006256	226	227	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD004	R006257	R006257	227	228	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD004	R006258	R006258	228	229	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006259	R006259	229	230	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006260	R006260	230	230.8	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNDD004	R006261	R006261	230.75	231.3	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNDD004	R006263	R006263	231.3	232.1	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNDD004	R006264	R006264	232.05	232.6	FA_ICPOES	Au	23.298	PPM
Callion-Glasson	CNDD004	R006264	R006264	232.05	232.6	FA_ICPOES	Au-RP1	25.263	PPM
Callion-Glasson	CNDD004	R006266	R006266	232.6	233.7	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNDD004	R006267	R006267	233.65	234	FA_ICPOES	Au	2.368	PPM
Callion-Glasson	CNDD004	R006268	R006268	233.95	234.5	FA_ICPOES	Au	67.334	PPM
Callion-Glasson	CNDD004	R006268	R006268	233.95	234.5	FA_ICPOES	Au-RP1	89.078	PPM
Callion-Glasson	CNDD004	R006270	R006270	234.5	235.7	FA_ICPOES	Au	0.652	PPM
Callion-Glasson	CNDD004	R006271	R006271	235.65	235.7	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNDD004	R006272	R006272	235.7	236.5	FA_ICPOES	Au	1.972	PPM
Callion-Glasson	CNDD004	R006274	R006274	236.45	236.8	FA_ICPOES	Au	0.645	PPM
Callion-Glasson	CNDD004	R006275	R006275	236.8	237.4	FA_ICPOES	Au	5.914	PPM
Callion-Glasson	CNDD004	R006276	R006276	237.4	238.1	FA_ICPOES	Au	0.109	PPM
Callion-Glasson	CNDD004	R006277	R006277	238.05	238.5	FA_ICPOES	Au	21.169	PPM
Callion-Glasson	CNDD004	R006277	R006277	238.05	238.5	FA_ICPOES	Au-RP1	23.725	PPM
Callion-Glasson	CNDD004	R006279	R006279	238.5	239	FA_ICPOES	Au	4.039	PPM
Callion-Glasson	CNDD004	R006280	R006280	239	239.4	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006280	R006280_CHK	239	239.4	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD004	R006281	R006281	239.35	239.7	FA_ICPOES	Au	9.358	PPM
Callion-Glasson	CNDD004	R006282	R006282	239.7	241	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006283	R006283	240.95	241.3	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNDD004	R006284	R006284	241.25	242	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNDD004	R006285	R006285	242	243	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD004	R006286	R006286	243	244	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006288	R006288	244	245	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006289	R006289	245	246	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006290	R006290	246	247	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD004	R006291	R006291	247	248	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD004	R006293	R006293	255	256.3	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNDD004	R006294	R006294	256.25	256.6	FA_ICPOES	Au	0.17	PPM
Callion-Glasson	CNDD004	R006295	R006295	256.55	257	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006296	R006296	257	258	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD004	R006298	R006298	268	269.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD004	R006299	R006299	269.3	270.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003617	RMB003617	7.6	8.1	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003618	RMB003618	8.1	9.1	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003619	RMB003619	9.1	10	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003620	RMB003620	10	10.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003621	RMB003621	18.2	18.5	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003622	RMB003622	18.8	19.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003623	RMB003623	19.4	19.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003624	RMB003624	23.4	23.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003625	RMB003625	23.8	24.2	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD005	RMB003626	RMB003626	24.2	24.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003628	RMB003628	24.4	25.6	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD005	RMB003629	RMB003629	33.1	33.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003630	RMB003630	33.8	34.2	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003631	RMB003631	34.2	35.2	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003632	RMB003632	41.7	42.5	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD005	RMB003633	RMB003633	42.5	43.2	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003634	RMB003634	43.2	44.05	FA_ICPOES	Au	0.007	PPM

Callion-Glasson	CNDD005	RMB003635	RMB003635	48	48.8	FA_ICPOES	Au	0.207	PPM
Callion-Glasson	CNDD005	RMB003636	RMB003636	48.8	49.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003637	RMB003637	49.8	50.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003639	RMB003639	50.5	51	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003640	RMB003640	51	52	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003641	RMB003641	52	53	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003642	RMB003642	53	54.1	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003643	RMB003643	54.1	55	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003644	RMB003644	55	55.7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003645	RMB003645	55.7	56	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003646	RMB003646	56	57	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003647	RMB003647	59	60	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003649	RMB003649	60	60.4	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNDD005	RMB003650	RMB003650	60.4	61	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003651	RMB003651	64.5	65.35	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003652	RMB003652	65.35	66.35	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD005	RMB003653	RMB003653	66.35	67	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003654	RMB003654	74	74.6	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD005	RMB003655	RMB003655	74.6	74.9	FA_ICPOES	Au	0.053	PPM
Callion-Glasson	CNDD005	RMB003656	RMB003656	74.9	76	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003656	RMB003656_chk	74.9	76	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003658	RMB003658	78.15	79.15	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003659	RMB003659	79.15	79.45	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNDD005	RMB003660	RMB003660	79.45	80	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD005	RMB003661	RMB003661	80	81	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003662	RMB003662	81	82	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003663	RMB003663	82	82.7	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003664	RMB003664	82.7	83.15	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNDD005	RMB003665	RMB003665	83.15	84	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003666	RMB003666	91	91.9	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD005	RMB003668	RMB003668	91.9	92.5	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNDD005	RMB003669	RMB003669	92.5	93.4	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003670	RMB003670	97	97.7	FA_ICPOES	Au	0.029	PPM

Callion-Glasson	CNDD005	RMB003671	RMB003671	97.7	98	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD005	RMB003672	RMB003672	98	98.6	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNDD005	RMB003673	RMB003673	98.6	99.1	FA_ICPOES	Au	0.376	PPM
Callion-Glasson	CNDD005	RMB003674	RMB003674	99.1	100	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD005	RMB003675	RMB003675	104	105	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003676	RMB003676	105	105.3	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD005	RMB003677	RMB003677	105.3	106.2	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003679	RMB003679	106.2	107	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003680	RMB003680	107	107.9	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003681	RMB003681	107.9	108.2	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003682	RMB003682	108.2	108.8	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD005	RMB003683	RMB003683	108.75	109.5	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD005	RMB003684	RMB003684	109.5	109.8	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNDD005	RMB003685	RMB003685	109.8	110.8	FA_ICPOES	Au	0.053	PPM
Callion-Glasson	CNDD005	RMB003686	RMB003686	110.8	111.8	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003688	RMB003688	111.8	112.7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003689	RMB003689	112.7	113.7	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD005	RMB003690	RMB003690	113.7	114.6	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003691	RMB003691	117.4	118.4	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003692	RMB003692	118.4	119.1	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003693	RMB003693	119.1	119.8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003694	RMB003694	119.8	120.7	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003695	RMB003695	120.7	121.2	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD005	RMB003696	RMB003696	121.15	122	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD005	RMB003698	RMB003698	132.2	133.2	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003699	RMB003699	133.2	133.6	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003700	RMB003700	133.6	134.5	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003701	RMB003701	142	142.9	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003702	RMB003702	142.9	143.2	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD005	RMB003703	RMB003703	143.2	144.2	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003704	RMB003704	144.2	144.6	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003705	RMB003705	144.55	145.3	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD005	RMB003706	RMB003706	154	154.5	FA_ICPOES	Au	0.009	PPM

Callion-Glasson	CNDD005	RMB003708	RMB003708	154.5	155.2	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003709	RMB003709	155.15	156	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD005	RMB003709	RMB003709_chk	155.15	156	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD005	RMB003710	RMB003710	156	156.5	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD005	RMB003711	RMB003711	156.5	157	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003712	RMB003712	157	157.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003713	RMB003713	157.8	158.5	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD005	RMB003714	RMB003714	158.5	159.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003715	RMB003715	159.5	160	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003717	RMB003717	160	160.6	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003718	RMB003718	160.6	160.9	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003719	RMB003719	160.9	161.4	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003720	RMB003720	161.4	162.2	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003721	RMB003721	170	170.9	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD005	RMB003722	RMB003722	170.9	171.5	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003723	RMB003723	171.5	172.1	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD005	RMB003724	RMB003724	172.1	173	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003725	RMB003725	173	174	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD005	RMB003727	RMB003727	174	175	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003728	RMB003728	175	176	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD005	RMB003729	RMB003729	176	176.4	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD005	RMB003730	RMB003730	176.4	177	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD005	RMB003731	RMB003731	177	178	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003732	RMB003732	199	200	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003733	RMB003733	200	200.7	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNDD005	RMB003734	RMB003734	200.7	201.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003734	RMB003734_chk	200.7	201.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003735	RMB003735	201.7	202.7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003738	RMB003738	212	213	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD005	RMB003739	RMB003739	213	214	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNDD005	RMB003740	RMB003740	214	215	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNDD005	RMB003741	RMB003741	215	215.3	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD005	RMB003742	RMB003742	215.3	215.7	FA_ICPOES	Au	0.151	PPM

Callion-Glasson	CNDD005	RMB003744	RMB003744	215.7	216.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003745	RMB003745	216.65	217	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNDD005	RMB003746	RMB003746	217	218	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNDD005	RMB003748	RMB003748	218	219	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003749	RMB003749	219	220	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003750	RMB003750	232	233	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003751	RMB003751	233	233.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003752	RMB003752	233.3	234.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003753	RMB003753	234.1	235	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003754	RMB003754	235	235.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003755	RMB003755	235.6	236.2	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003756	RMB003756	236.2	237	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNDD005	RMB003757	RMB003757	237	238	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003759	RMB003759	238	239	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003760	RMB003760	239	239.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003760	RMB003760_chk	239	239.8	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD005	RMB003761	RMB003761	239.8	240.5	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNDD005	RMB003762	RMB003762	240.5	241.2	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD005	RMB003764	RMB003764	241.15	241.5	FA_ICPOES	Au	0.17	PPM
Callion-Glasson	CNDD005	RMB003765	RMB003765	241.5	242.2	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNDD005	RMB003766	RMB003766	242.2	243	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD005	RMB003767	RMB003767	243	244	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD005	RMB003768	RMB003768	244	244.6	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003769	RMB003769	244.6	245.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003770	RMB003770	245.2	246	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD005	RMB003771	RMB003771	246	246.7	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD005	RMB003772	RMB003772	246.7	246.9	FA_ICPOES	Au	1.212	PPM
Callion-Glasson	CNDD005	RMB003773	RMB003773	246.9	247.3	FA_ICPOES	Au	3.39	PPM
Callion-Glasson	CNDD005	RMB003773	RMB003773_chk	246.9	247.3	FA_ICPOES	Au	3.404	PPM
Callion-Glasson	CNDD005	RMB003774	RMB003774	247.3	248	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD005	RMB003775	RMB003775	248	248.8	FA_ICPOES	Au	0.485	PPM
Callion-Glasson	CNDD005	RMB003777	RMB003777	248.75	249.1	FA_ICPOES	Au	3.026	PPM
Callion-Glasson	CNDD005	RMB003778	RMB003778	249.05	250	FA_ICPOES	Au	0.053	PPM

Callion-Glasson	CNDD005	RMB003779	RMB003779	250	250.6	FA_ICPOES	Au	0.092	PPM
Callion-Glasson	CNDD005	RMB003780	RMB003780	250.55	251	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD005	RMB003781	RMB003781	251	252	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNDD005	RMB003782	RMB003782	252	253	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD005	RMB003783	RMB003783	253	253.9	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003784	RMB003784	253.9	255	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003785	RMB003785	255	256	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003786	RMB003786	256	257	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003787	RMB003787	257	258	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD005	RMB003788	RMB003788	258	259	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD005	RMB003789	RMB003789	259	260	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003790	RMB003790	260	261	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD005	RMB003791	RMB003791	261	262	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003792	RMB003792	262	263	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD005	RMB003793	RMB003793	263	263.8	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003795	RMB003795	263.8	264.4	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNDD005	RMB003796	RMB003796	264.4	265	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003797	RMB003797	265	266	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD005	RMB003798	RMB003798	266	267	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003799	RMB003799	291	292	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD005	RMB003800	RMB003800	292	293	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD005	RMB003801	RMB003801	293	293.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003802	RMB003802	293.6	294.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD005	RMB003804	RMB003804	294.15	295	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003805	RMB003805	295	296	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD005	RMB003806	RMB003806	296	297	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD005	RMB003807	RMB003807	297	298	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD006	RMB003929	RMB003929	115	116	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003930	RMB003930	116	117	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003931	RMB003931	117	117.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003932	RMB003932	117.4	117.7	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD006	RMB003933	RMB003933	117.7	118	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003934	RMB003934	118	118.9	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD006	RMB003935	RMB003935	118.85	119.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003936	RMB003936	119.15	120	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD006	RMB003937	RMB003937	120	121	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003938	RMB003938	121	121.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003939	RMB003939	121.7	122	FA_ICPOES	Au	0.097	PPM
Callion-Glasson	CNDD006	RMB003940	RMB003940	122	122.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003940	RMB003940_chk	122	122.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003942	RMB003942	122.65	123	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003943	RMB003943	123	124	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003944	RMB003944	142	142.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003945	RMB003945	142.7	143.1	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNDD006	RMB003946	RMB003946	143.1	144	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003947	RMB003947	150	151	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003948	RMB003948	151	151.9	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD006	RMB003950	RMB003950	151.9	152.5	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD006	RMB003951	RMB003951	152.5	152.8	FA_ICPOES	Au	0.072	PPM
Callion-Glasson	CNDD006	RMB003952	RMB003952	152.8	154	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003953	RMB003953	154	155	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD006	RMB003954	RMB003954	155	155.9	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD006	RMB003955	RMB003955	155.85	156.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003956	RMB003956	156.15	157	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003957	RMB003957	158.2	159.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003958	RMB003958	159.2	159.5	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD006	RMB003959	RMB003959	159.5	159.8	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD006	RMB003960	RMB003960	159.8	161	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD006	RMB003961	RMB003961	169	170	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003962	RMB003962	170	170.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003963	RMB003963	170.8	171.2	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD006	RMB003964	RMB003964	171.2	172.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003965	RMB003965	172.1	172.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003966	RMB003966	172.5	173	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003967	RMB003967	189	190	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003969	RMB003969	190	190.4	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD006	RMB003970	RMB003970	190.4	191.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003971	RMB003971	191.1	191.4	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNDD006	RMB003971	RMB003971_chk	191.1	191.4	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNDD006	RMB003972	RMB003972	191.4	191.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003973	RMB003973	191.9	193	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003974	RMB003974	196	196.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003975	RMB003975	196.5	196.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003976	RMB003976	196.8	198	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003977	RMB003977	208	208.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003978	RMB003978	208.9	209.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003979	RMB003979	209.2	209.5	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD006	RMB003980	RMB003980	209.5	210	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNDD006	RMB003981	RMB003981	210	210.3	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD006	RMB003982	RMB003982	210.3	211	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD006	RMB003983	RMB003983	211	212.1	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD006	RMB003984	RMB003984	212.1	213	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003985	RMB003985	215	216.1	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD006	RMB003986	RMB003986	216.1	217	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD006	RMB003987	RMB003987	217	217.5	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD006	RMB003988	RMB003988	217.45	218	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD006	RMB003990	RMB003990	218	219	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNDD006	RMB003991	RMB003991	219	220	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD006	RMB003992	RMB003992	233	234	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD006	RMB003993	RMB003993	234	234.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD006	RMB003994	RMB003994	234.3	235	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003995	RMB003995	235	235.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003996	RMB003996	235.5	236	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD006	RMB003997	RMB003997	236	237	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003997	RMB003997_chk	236	237	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD006	RMB003998	RMB003998	237	238	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB003999	RMB003999	241	241.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004000	RMB004000	241.85	242.4	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD006	RMB004001	RMB004001	242.4	242.7	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD006	RMB004002	RMB004002	242.7	243	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004003	RMB004003	243	243.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004004	RMB004004	243.3	244	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004005	RMB004005	246	247	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004006	RMB004006	247	247.8	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD006	RMB004007	RMB004007	247.75	249	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004009	RMB004009	254	254.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004010	RMB004010	254.7	255.1	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNDD006	RMB004011	RMB004011	255.1	256	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004012	RMB004012	257	257.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004013	RMB004013	257.8	258.6	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNDD006	RMB004014	RMB004014	258.6	259	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD006	RMB004015	RMB004015	259	260	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004016	RMB004016	311	312	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD006	RMB004017	RMB004017	312	312.8	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD006	RMB004018	RMB004018	312.8	313.4	FA_ICPOES	Au	0.13	PPM
Callion-Glasson	CNDD006	RMB004019	RMB004019	313.4	314	FA_ICPOES	Au	7.426	PPM
Callion-Glasson	CNDD006	RMB004019	RMB004019	313.4	314	FA_ICPOES	Au-RP1	8.243	PPM
Callion-Glasson	CNDD006	RMB004020	RMB004020	314	314.9	FA_ICPOES	Au	2.616	PPM
Callion-Glasson	CNDD006	RMB004021	RMB004021	314.85	315.2	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD006	RMB004023	RMB004023	315.15	315.7	FA_ICPOES	Au	3.463	PPM
Callion-Glasson	CNDD006	RMB004024	RMB004024	315.65	316	FA_ICPOES	Au	1.849	PPM
Callion-Glasson	CNDD006	RMB004025	RMB004025	316	317.1	FA_ICPOES	Au	5.413	PPM
Callion-Glasson	CNDD006	RMB004025	RMB004025	316	317.1	FA_ICPOES	Au-RP1	4.719	PPM
Callion-Glasson	CNDD006	RMB004026	RMB004026	317.1	317.7	FA_ICPOES	Au	1.079	PPM
Callion-Glasson	CNDD006	RMB004026	RMB004026	317.1	317.7	FA_ICPOES	Au-RP1	1.347	PPM
Callion-Glasson	CNDD006	RMB004027	RMB004027	317.7	318.4	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNDD006	RMB004028	RMB004028	318.4	319	FA_ICPOES	Au	7.922	PPM
Callion-Glasson	CNDD006	RMB004028	RMB004028	318.4	319	FA_ICPOES	Au-RP1	8.754	PPM
Callion-Glasson	CNDD006	RMB004029	RMB004029	319	320	FA_ICPOES	Au	3.984	PPM
Callion-Glasson	CNDD006	RMB004030	RMB004030	320	321	FA_ICPOES	Au	0.175	PPM
Callion-Glasson	CNDD006	RMB004032	RMB004032	321	321.6	FA_ICPOES	Au	1.124	PPM
Callion-Glasson	CNDD006	RMB004033	RMB004033	321.6	322.3	FA_ICPOES	Au	1.157	PPM

Callion-Glasson	CNDD006	RMB004034	RMB004034	322.3	323	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD006	RMB004035	RMB004035	323	324	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD007	RMB002934	RMB002934	111.5	112	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002935	RMB002935	112	112.8	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB002936	RMB002936	112.8	113.7	FA_ICPOES	Au	0.145	PPM
Callion-Glasson	CNDD007	RMB002937	RMB002937	113.7	114.2	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002938	RMB002938	114.2	115	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002939	RMB002939	115	115.6	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB002940	RMB002940	115.6	116.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002941	RMB002941	116.25	117	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD007	RMB002942	RMB002942	117	117.5	FA_ICPOES	Au	0.619	PPM
Callion-Glasson	CNDD007	RMB002943	RMB002943	117.5	118.5	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD007	RMB002943	RMB002943_chk	117.5	118.5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002944	RMB002944	118.5	119.5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002945	RMB002945	119.5	120	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002946	RMB002946	120	120.8	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB002948	RMB002948	120.8	121.1	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD007	RMB002949	RMB002949	121.1	122	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB002950	RMB002950	122	122.3	FA_ICPOES	Au	0.075	PPM
Callion-Glasson	CNDD007	RMB002951	RMB002951	122.3	123	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD007	RMB002952	RMB002952	123	124	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002953	RMB002953	124	125	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB002954	RMB002954	125	126	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB002955	RMB002955	126	127	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002956	RMB002956	127	128	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002957	RMB002957	128	128.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002958	RMB002958	128.5	128.8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD007	RMB002960	RMB002960	128.8	129.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB002961	RMB002961	129.3	130	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002962	RMB002962	130	131	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002963	RMB002963	131	132	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002964	RMB002964	132	132.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002965	RMB002965	132.7	133	FA_ICPOES	Au	0.02	PPM

Callion-Glasson	CNDD007	RMB002966	RMB002966	133	134.1	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB002967	RMB002967	134.06	134.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002968	RMB002968	134.9	135.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002969	RMB002969	135.25	136	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD007	RMB002970	RMB002970	136	137	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002972	RMB002972	215	216	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB002973	RMB002973	216	217	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD007	RMB002974	RMB002974	217	218	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNDD007	RMB002975	RMB002975	218	218.5	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD007	RMB002976	RMB002976	218.45	219.2	FA_ICPOES	Au	0.223	PPM
Callion-Glasson	CNDD007	RMB002977	RMB002977	219.2	220	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB002978	RMB002978	220	221	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNDD007	RMB002978	RMB002978_chk	220	221	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD007	RMB002979	RMB002979	221	221.4	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNDD007	RMB002981	RMB002981	221.35	221.7	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD007	RMB002982	RMB002982	221.65	222	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNDD007	RMB002983	RMB002983	222	223	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNDD007	RMB002984	RMB002984	223	224	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNDD007	RMB002985	RMB002985	224	225	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD007	RMB002986	RMB002986	225	225.9	FA_ICPOES	Au	0.109	PPM
Callion-Glasson	CNDD007	RMB002987	RMB002987	225.85	226.8	FA_ICPOES	Au	0.237	PPM
Callion-Glasson	CNDD007	RMB002988	RMB002988	226.75	227.1	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD007	RMB002989	RMB002989	227.05	228	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD007	RMB002990	RMB002990	228	229.1	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD007	RMB002991	RMB002991	229.05	229.8	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNDD007	RMB002992	RMB002992	229.8	230.3	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD007	RMB002993	RMB002993	230.25	231	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB002994	RMB002994	231	232	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB002996	RMB002996	232	233	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD007	RMB002997	RMB002997	233	233.7	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD007	RMB002998	RMB002998	233.7	234	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB002999	RMB002999	234	235.1	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB003000	RMB003000	235.1	236	FA_ICPOES	Au	0.065	PPM

Callion-Glasson	CNDD007	RMB003001	RMB003001	236	236.5	FA_ICPOES	Au	0.327	PPM
Callion-Glasson	CNDD007	RMB003002	RMB003002	236.5	237	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNDD007	RMB003003	RMB003003	237	237.9	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNDD007	RMB003005	RMB003005	237.9	239	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB003005	RMB003005_chk	237.9	239	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB003006	RMB003006	250	250.8	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD007	RMB003007	RMB003007	250.8	251.1	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB003008	RMB003008	251.1	251.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB003009	RMB003009	251.75	252	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB003010	RMB003010	252	253	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003012	RMB003012	268	269	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB003013	RMB003013	269	269.3	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003014	RMB003014	269.3	270.3	FA_ICPOES	Au	1.062	PPM
Callion-Glasson	CNDD007	RMB003015	RMB003015	270.3	270.9	FA_ICPOES	Au	4.205	PPM
Callion-Glasson	CNDD007	RMB003016	RMB003016	270.9	271.4	FA_ICPOES	Au	0.795	PPM
Callion-Glasson	CNDD007	RMB003017	RMB003017	271.35	272	FA_ICPOES	Au	0.42	PPM
Callion-Glasson	CNDD007	RMB003019	RMB003019	272	273	FA_ICPOES	Au	4.569	PPM
Callion-Glasson	CNDD007	RMB003019	RMB003019	272	273	FA_ICPOES	Au-RP1	4.506	PPM
Callion-Glasson	CNDD007	RMB003020	RMB003020	273	273.6	FA_ICPOES	Au	8.123	PPM
Callion-Glasson	CNDD007	RMB003020	RMB003020	273	273.6	FA_ICPOES	Au-RP1	10.376	PPM
Callion-Glasson	CNDD007	RMB003021	RMB003021	273.6	273.9	FA_ICPOES	Au	0.42	PPM
Callion-Glasson	CNDD007	RMB003021	RMB003021	273.6	273.9	FA_ICPOES	Au-RP1	0.373	PPM
Callion-Glasson	CNDD007	RMB003022	RMB003022	273.9	275	FA_ICPOES	Au	44.444	PPM
Callion-Glasson	CNDD007	RMB003022	RMB003022	273.9	275	FA_ICPOES	Au-RP1	52.098	PPM
Callion-Glasson	CNDD007	RMB003023	RMB003023	275	276	FA_ICPOES	Au	11.231	PPM
Callion-Glasson	CNDD007	RMB003023	RMB003023	275	276	FA_ICPOES	Au-RP1	11.466	PPM
Callion-Glasson	CNDD007	RMB003025	RMB003025	276	277	FA_ICPOES	Au	0.291	PPM
Callion-Glasson	CNDD007	RMB003026	RMB003026	277	278	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB003028	RMB003028	302	303	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB003029	RMB003029	303	304	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003030	RMB003030	304	305	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003031	RMB003031	305	305.9	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD007	RMB003032	RMB003032	305.9	306.2	FA_ICPOES	Au	0.287	PPM

Callion-Glasson	CNDD007	RMB003033	RMB003033	306.23	306.6	FA_ICPOES	Au	0.198	PPM
Callion-Glasson	CNDD007	RMB003033	RMB003033_chk	306.23	306.6	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD007	RMB003034	RMB003034	306.6	307.6	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB003035	RMB003035	307.55	308	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB003036	RMB003036	308	309	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003038	RMB003038	309	310	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB003039	RMB003039	310	311	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003040	RMB003040	311	311.9	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNDD007	RMB003041	RMB003041	311.85	312.5	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003042	RMB003042	312.5	313.5	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB003043	RMB003043	313.5	314.3	FA_ICPOES	Au	0.164	PPM
Callion-Glasson	CNDD007	RMB003044	RMB003044	314.25	315	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB003045	RMB003045	315	316	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD007	RMB003046	RMB003046	316	317	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB003047	RMB003047	317	318.1	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD007	RMB003049	RMB003049	318.1	319	FA_ICPOES	Au	0.112	PPM
Callion-Glasson	CNDD007	RMB003050	RMB003050	319	320	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB003051	RMB003051	320	320.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB003052	RMB003052	320.5	321	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD007	RMB003053	RMB003053	321	321.9	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD007	RMB003055	RMB003055	321.9	322.2	FA_ICPOES	Au	0.179	PPM
Callion-Glasson	CNDD007	RMB003056	RMB003056	322.22	322.9	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD007	RMB003057	RMB003057	322.85	323.5	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD007	RMB003057	RMB003057_chk	322.85	323.5	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD007	RMB003058	RMB003058	323.5	324	FA_ICPOES	Au	0.084	PPM
Callion-Glasson	CNDD007	RMB003059	RMB003059	324	325	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD007	RMB003061	RMB003061	324.95	326.1	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003062	RMB003062	326.1	327.1	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB003063	RMB003063	327.05	328	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD007	RMB003064	RMB003064	328	329	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003065	RMB003065	329	330	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD007	RMB003066	RMB003066	330	331	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003067	RMB003067	331	331.8	FA_ICPOES	Au	0.006	PPM

Callion-Glasson	CNDD007	RMB003068	RMB003068	331.75	332	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB003069	RMB003069	332	333	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB003070	RMB003070	333	334	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003071	RMB003071	334	334.3	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003072	RMB003072	334.3	335	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD007	RMB003073	RMB003073	335	336	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003074	RMB003074	336	336.6	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD007	RMB003074	RMB003074_chk	336	336.6	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD007	RMB003076	RMB003076	336.6	337	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD007	RMB003077	RMB003077	337	338	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB003078	RMB003078	338	339	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD007	RMB003079	RMB003079	339	340	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD007	RMB003080	RMB003080	340	341	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD007	RMB003081	RMB003081	341	342	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003808	RMB003808	83	84	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003809	RMB003809	84	84.95	FA_ICPOES	Au	0.169	PPM
Callion-Glasson	CNDD008	RMB003810	RMB003810	84.95	85.25	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD008	RMB003811	RMB003811	85.25	85.8	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNDD008	RMB003812	RMB003812	85.8	87	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003813	RMB003813	87	88	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD008	RMB003814	RMB003814	105	106	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD008	RMB003815	RMB003815	106	106.6	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD008	RMB003817	RMB003817	106.6	106.9	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNDD008	RMB003818	RMB003818	106.9	108	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD008	RMB003819	RMB003819	108	109	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003820	RMB003820	116	117	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003821	RMB003821	117	118	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD008	RMB003822	RMB003822	118	118.4	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNDD008	RMB003823	RMB003823	118.4	119	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD008	RMB003823	RMB003823_chk	118.4	119	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003824	RMB003824	119	120	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNDD008	RMB003825	RMB003825	120	121	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003826	RMB003826	124	125	FA_ICPOES	Au	0.014	PPM

Callion-Glasson	CNDD008	RMB003827	RMB003827	125	125.9	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD008	RMB003828	RMB003828	125.85	126.7	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD008	RMB003829	RMB003829	126.7	127.1	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD008	RMB003830	RMB003830	127.1	128	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003831	RMB003831	146	146.5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003832	RMB003832	146.45	147	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003833	RMB003833	147	148	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNDD008	RMB003834	RMB003834	148	148.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003835	RMB003835	148.5	149	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003836	RMB003836	149	149.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003838	RMB003838	149.75	150.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003839	RMB003839	150.4	151	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003840	RMB003840	151	152	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD008	RMB003841	RMB003841	152	152.5	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD008	RMB003842	RMB003842	152.5	153.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003843	RMB003843	153.05	154	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003844	RMB003844	154	155	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003845	RMB003845	173	174	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003846	RMB003846	174	174.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003847	RMB003847	174.9	175.6	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNDD008	RMB003848	RMB003848	175.6	176	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003849	RMB003849	176	177	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003850	RMB003850	203	204	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003851	RMB003851	204	204.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003852	RMB003852	204.75	205.2	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD008	RMB003853	RMB003853	205.2	205.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003854	RMB003854	205.5	206.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003855	RMB003855	206.3	207.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD008	RMB003855	RMB003855_chk	206.3	207.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003857	RMB003857	207.3	207.6	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNDD008	RMB003858	RMB003858	207.6	208.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD008	RMB003859	RMB003859	208.3	208.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003860	RMB003860	208.9	209.8	FA_ICPOES	Au	0.034	PPM

Callion-Glasson	CNDD008	RMB003861	RMB003861	209.8	210.4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD008	RMB003862	RMB003862	210.4	211	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003863	RMB003863	211	211.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003864	RMB003864	211.75	212.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003865	RMB003865	212.4	213	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003866	RMB003866	213	214	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003867	RMB003867	225	226	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD008	RMB003868	RMB003868	226	226.5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003869	RMB003869	226.5	227	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003870	RMB003870	227	228	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD008	RMB003871	RMB003871	228	229	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003872	RMB003872	229	230	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003872	RMB003872_chk	229	230	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003873	RMB003873	230	230.9	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD008	RMB003874	RMB003874	230.9	231.4	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003875	RMB003875	231.4	232.1	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD008	RMB003877	RMB003877	232.1	233	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD008	RMB003878	RMB003878	233	234	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD008	RMB003879	RMB003879	246	247	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003880	RMB003880	247	248	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD008	RMB003881	RMB003881	248	248.6	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD008	RMB003882	RMB003882	248.6	249.6	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD008	RMB003883	RMB003883	249.6	250	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003884	RMB003884	249.95	250.8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD008	RMB003885	RMB003885	250.8	252	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD008	RMB003886	RMB003886	252	253	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD008	RMB003887	RMB003887	253	254	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNDD008	RMB003888	RMB003888	291	292	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003889	RMB003889	292	292.8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003890	RMB003890	292.8	293.4	FA_ICPOES	Au	0.207	PPM
Callion-Glasson	CNDD008	RMB003891	RMB003891	293.4	294	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNDD008	RMB003892	RMB003892	294	295	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD008	RMB003893	RMB003893	308	309	FA_ICPOES	Au	0.006	PPM

Callion-Glasson	CNDD008	RMB003894	RMB003894	309	309.6	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNDD008	RMB003895	RMB003895	309.6	310.3	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD008	RMB003896	RMB003896	310.25	311.3	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD008	RMB003898	RMB003898	311.25	311.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD008	RMB003899	RMB003899	311.8	313	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD008	RMB003900	RMB003900	313	313.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003901	RMB003901	313.4	313.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003902	RMB003902	313.75	316	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003903	RMB003903	315.95	316.2	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD008	RMB003904	RMB003904	316.15	317	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD008	RMB003905	RMB003905	317	318	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003906	RMB003906	318	318.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003907	RMB003907	318.5	319.4	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003908	RMB003908	319.4	320.4	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003908	RMB003908_chk	319.4	320.4	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003909	RMB003909	320.4	321.2	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD008	RMB003910	RMB003910	321.15	322.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003911	RMB003911	322.2	323	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD008	RMB003912	RMB003912	323	324	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD008	RMB003913	RMB003913	324	325	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD008	RMB003914	RMB003914	325	326	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNDD008	RMB003915	RMB003915	326	327.1	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNDD008	RMB003916	RMB003916	327.1	327.7	FA_ICPOES	Au	0.283	PPM
Callion-Glasson	CNDD008	RMB003918	RMB003918	327.7	328.8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD008	RMB003919	RMB003919	328.8	330	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD008	RMB003920	RMB003920	330	331	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNDD008	RMB003921	RMB003921	331	332	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD008	RMB003922	RMB003922	332	333	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNDD008	RMB003923	RMB003923	333	334	FA_ICPOES	Au	0.135	PPM
Callion-Glasson	CNDD008	RMB003924	RMB003924	334	334.5	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD008	RMB003925	RMB003925	334.5	334.8	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD008	RMB003926	RMB003926	334.8	336	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD008	RMB003927	RMB003927	336	337	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNDD008	RMB003928	RMB003928	337	338	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD009	RMB005538	RMB005538	121	122	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD009	RMB005539	RMB005539	122	123.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005540	RMB005540	123.05	123.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005541	RMB005541	123.75	124.2	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD009	RMB005542	RMB005542	124.15	125	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD009	RMB005543	RMB005543	125	126	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005545	RMB005545	196	196.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005546	RMB005546	196.55	197.2	FA_ICPOES	Au	0.146	PPM
Callion-Glasson	CNDD009	RMB005547	RMB005547	197.15	197.8	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD009	RMB005548	RMB005548	197.75	198.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005549	RMB005549	198.1	199	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005550	RMB005550	199	199.4	FA_ICPOES	Au	0.087	PPM
Callion-Glasson	CNDD009	RMB005551	RMB005551	199.4	199.9	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD009	RMB005552	RMB005552	199.9	200.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005553	RMB005553	200.2	200.7	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD009	RMB005554	RMB005554	200.7	201.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005555	RMB005555	201.3	202	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005556	RMB005556	202	203	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005557	RMB005557	208	208.8	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD009	RMB005558	RMB005558	208.8	209.1	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD009	RMB005559	RMB005559	209.1	209.5	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD009	RMB005560	RMB005560	209.5	210	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNDD009	RMB005560	RMB005560_CHK	209.5	210	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD009	RMB005561	RMB005561	210	210.4	FA_ICPOES	Au	0.423	PPM
Callion-Glasson	CNDD009	RMB005562	RMB005562	210.4	211	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD009	RMB005563	RMB005563	211	212	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNDD009	RMB005565	RMB005565	218	218.8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD009	RMB005566	RMB005566	218.8	219.8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD009	RMB005567	RMB005567	219.8	220.7	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD009	RMB005568	RMB005568	220.7	221.5	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD009	RMB005569	RMB005569	221.5	222.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005570	RMB005570	222.1	223.2	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD009	RMB005571	RMB005571	223.2	223.8	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD009	RMB005572	RMB005572	223.75	224.5	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD009	RMB005573	RMB005573	224.5	225	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005574	RMB005574	225	226	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005575	RMB005575	251	252	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD009	RMB005575	RMB005575_CHK	251	252	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005576	RMB005576	252	252.7	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNDD009	RMB005577	RMB005577	252.7	253.4	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD009	RMB005578	RMB005578	253.35	253.7	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD009	RMB005580	RMB005580	253.65	254.4	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNDD009	RMB005581	RMB005581	254.4	255.2	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNDD009	RMB005582	RMB005582	255.2	255.9	FA_ICPOES	Au	0.162	PPM
Callion-Glasson	CNDD009	RMB005583	RMB005583	255.9	256.6	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD009	RMB005584	RMB005584	256.6	257	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD009	RMB005585	RMB005585	257	258	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD009	RMB005586	RMB005586	258	259	FA_ICPOES	Au	0.105	PPM
Callion-Glasson	CNDD009	RMB005587	RMB005587	258.95	260	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD009	RMB005588	RMB005588	260	261	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNDD009	RMB005589	RMB005589	290	290.7	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD009	RMB005590	RMB005590	290.7	291.1	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD009	RMB005591	RMB005591	291.1	291.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005592	RMB005592	291.75	292.2	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD009	RMB005593	RMB005593	292.2	292.7	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD009	RMB005594	RMB005594	292.7	293.3	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNDD009	RMB005595	RMB005595	293.3	294	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD009	RMB005596	RMB005596	294	295	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005596	RMB005596_CHK	294	295	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD009	RMB005598	RMB005598	309	310	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD009	RMB005599	RMB005599	310	311	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNDD009	RMB005600	RMB005600	310.95	311.3	FA_ICPOES	Au	143.548	PPM
Callion-Glasson	CNDD009	RMB005600	RMB005600	310.95	311.3	FA_ICPOES	Au-RP1	135.778	PPM
Callion-Glasson	CNDD009	RMB005601	RMB005601	311.25	312	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNDD009	RMB005602	RMB005602	312	312.9	FA_ICPOES	Au	0.213	PPM

Callion-Glasson	CNDD009	RMB005603	RMB005603	312.9	313.5	FA_ICPOES	Au	26.336	PPM
Callion-Glasson	CNDD009	RMB005604	RMB005604	313.5	314	FA_ICPOES	Au	0.21	PPM
Callion-Glasson	CNDD009	RMB005605	RMB005605	314	314.5	FA_ICPOES	Au	0.971	PPM
Callion-Glasson	CNDD009	RMB005606	RMB005606	314.5	314.8	FA_ICPOES	Au	6.831	PPM
Callion-Glasson	CNDD009	RMB005607	RMB005607	314.8	315.1	FA_ICPOES	Au	0.11	PPM
Callion-Glasson	CNDD009	RMB005608	RMB005608	315.1	315.5	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD009	RMB005610	RMB005610	315.5	316.1	FA_ICPOES	Au	0.079	PPM
Callion-Glasson	CNDD009	RMB005611	RMB005611	316.05	317	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNDD009	RMB005612	RMB005612	317	317.7	FA_ICPOES	Au	5.072	PPM
Callion-Glasson	CNDD009	RMB005613	RMB005613	317.7	318.4	FA_ICPOES	Au	0.155	PPM
Callion-Glasson	CNDD009	RMB005614	RMB005614	318.4	319	FA_ICPOES	Au	0.574	PPM
Callion-Glasson	CNDD009	RMB005615	RMB005615	319	319.9	FA_ICPOES	Au	0.081	PPM
Callion-Glasson	CNDD009	RMB005616	RMB005616	319.9	321	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD009	RMB005617	RMB005617	321	322	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNDD009	RMB005618	RMB005618	322	323	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD009	RMB005619	RMB005619	323	324	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNDD009	RMB005620	RMB005620	324	325	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD009	RMB005621	RMB005621	325	326	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD009	RMB005622	RMB005622	326	327	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNDD010	RMB005676	RMB005676	99	100	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005677	RMB005677	100	100.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005678	RMB005678	100.6	101.6	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD010	RMB005679	RMB005679	101.6	102.6	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD010	RMB005680	RMB005680	102.55	102.9	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD010	RMB005681	RMB005681	102.85	103.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005683	RMB005683	103.63	104.2	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD010	RMB005684	RMB005684	104.15	104.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005685	RMB005685	104.45	105	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD010	RMB005686	RMB005686	105	106	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005687	RMB005687	106	107	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005688	RMB005688	107	108	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD010	RMB005689	RMB005689	108	109	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005689	RMB005689_CHK	108	109	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD010	RMB005690	RMB005690	109	109.9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005691	RMB005691	109.85	111	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD010	RMB005692	RMB005692	111	111.9	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD010	RMB005693	RMB005693	111.9	113	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005694	RMB005694	113	114	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD010	RMB005695	RMB005695	114	115	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD010	RMB005696	RMB005696	115	115.9	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD010	RMB005697	RMB005697	115.9	117	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD010	RMB005698	RMB005698	117	117.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005699	RMB005699	117.8	118.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD010	RMB005700	RMB005700	118.5	119	FA_ICPOES	Au	0.158	PPM
Callion-Glasson	CNDD010	RMB005701	RMB005701	119	119.9	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNDD010	RMB005702	RMB005702	119.85	120.7	FA_ICPOES	Au	0.253	PPM
Callion-Glasson	CNDD010	RMB005704	RMB005704	120.7	121.5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD010	RMB005705	RMB005705	121.5	122	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD010	RMB005705	RMB005705_CHK	121.5	122	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD010	RMB005706	RMB005706	122	123	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD010	RMB005707	RMB005707	123	123.4	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNDD010	RMB005708	RMB005708	123.35	123.7	FA_ICPOES	Au	4.3	PPM
Callion-Glasson	CNDD010	RMB005708	RMB005708	123.35	123.7	FA_ICPOES	Au-RP1	5.562	PPM
Callion-Glasson	CNDD010	RMB005709	RMB005709	123.65	124.1	FA_ICPOES	Au	0.387	PPM
Callion-Glasson	CNDD010	RMB005710	RMB005710	124.05	125	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005711	RMB005711	125	126	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNDD010	RMB005712	RMB005712	191	192	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD010	RMB005713	RMB005713	192	193	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005714	RMB005714	193	193.8	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD010	RMB005715	RMB005715	193.8	194.4	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD010	RMB005716	RMB005716	194.4	195	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005717	RMB005717	195	195.7	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD010	RMB005718	RMB005718	195.65	196.2	FA_ICPOES	Au	0.229	PPM
Callion-Glasson	CNDD010	RMB005719	RMB005719	196.2	196.7	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005720	RMB005720	196.7	197.1	FA_ICPOES	Au	0.233	PPM
Callion-Glasson	CNDD010	RMB005721	RMB005721	197.13	197.5	FA_ICPOES	Au	0.192	PPM

Callion-Glasson	CNDD010	RMB005723	RMB005723	197.5	198	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD010	RMB005724	RMB005724	198	199	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD010	RMB005725	RMB005725	199	199.9	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005726	RMB005726	199.85	200.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005727	RMB005727	200.15	201	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD010	RMB005728	RMB005728	201	202	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005729	RMB005729	202	203	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005730	RMB005730	218	219	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNDD010	RMB005731	RMB005731	219	220	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD010	RMB005732	RMB005732	219.95	220.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD010	RMB005733	RMB005733	220.25	221	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005734	RMB005734	221	222	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005735	RMB005735	222	223	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005736	RMB005736	223	224	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD010	RMB005737	RMB005737	224	225	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005738	RMB005738	225	226	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD010	RMB005739	RMB005739	226	226.4	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNDD010	RMB005740	RMB005740	226.4	226.9	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD010	RMB005741	RMB005741	226.9	228	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005743	RMB005743	228	228.6	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNDD010	RMB005744	RMB005744	228.6	229.2	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD010	RMB005745	RMB005745	229.2	229.7	FA_ICPOES	Au	2.245	PPM
Callion-Glasson	CNDD010	RMB005746	RMB005746	229.7	230	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD010	RMB005747	RMB005747	230	231	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD010	RMB005748	RMB005748	231	232	FA_ICPOES	Au	0.148	PPM
Callion-Glasson	CNDD010	RMB005749	RMB005749	291	292	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005750	RMB005750	292	293	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005751	RMB005751	293	293.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD010	RMB005752	RMB005752	293.4	294.3	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD010	RMB005753	RMB005753	294.25	294.8	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD010	RMB005754	RMB005754	294.75	295.1	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD010	RMB005755	RMB005755	295.05	296	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD010	RMB005756	RMB005756	296	297	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD011	R005977	R005977	15	16.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005978	R005978	16.2	16.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005979	R005979	16.5	17	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R005980	R005980	27	27.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005981	R005981	27.8	28.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005983	R005983	28.3	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005983	R005983_CHK	28.3	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005984	R005984	37	37.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005985	R005985	37.8	39	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005986	R005986	39	39.65	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005987	R005987	39.65	40	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005988	R005988	48.2	49	FA_ICPOES	Au	0.41	PPM
Callion-Glasson	CNDD011	R005989	R005989	49	49.3	FA_ICPOES	Au	0.158	PPM
Callion-Glasson	CNDD011	R005990	R005990	49.3	50	FA_ICPOES	Au	1.415	PPM
Callion-Glasson	CNDD011	R005991	R005991	58	58.6	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD011	R005992	R005992	58.6	59	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD011	R005993	R005993	59	60	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005994	R005994	68	68.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005996	R005996	68.5	69.6	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R005997	R005997	69.6	70	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005998	R005998	70	71	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005999	R005999	71	71.95	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006000	R006000	71.95	72.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R006001	R006001	72.8	74	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006002	R006002	74	75.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006003	R006003	75.3	75.7	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R006005	R006005	75.7	77	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006006	R006006	77	78	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006007	R006007	78	79	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R006008	R006008	79	80	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006009	R006009	80	80.35	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006010	R006010	80.35	81.45	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006011	R006011	81.45	81.75	FA_ICPOES	Au	0.103	PPM

Callion-Glasson	CNDD011	R006012	R006012	81.75	82.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006012	R006012_CHK	81.75	82.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006013	R006013	82.2	83	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006014	R006014	83	84.25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006015	R006015	84.25	84.65	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006016	R006016	84.65	85.25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006018	R006018	85.25	86	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006019	R006019	88	89.05	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006020	R006020	89.05	89.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006021	R006021	89.4	90	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006022	R006022	90	91	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006023	R006023	91	92	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006024	R006024	92	93	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006025	R006025	93	94	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006026	R006026	94	95	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006027	R006027	95	96.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006028	R006028	96.2	96.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006030	R006030	96.5	97	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006031	R006031	97	98	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006032	R006032	98	99.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006033	R006033	99.1	100.1	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R006035	R006035	100.1	101	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006036	R006036	101	102.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006038	R006038	102.1	102.5	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNDD011	R006039	R006039	102.45	103.1	FA_ICPOES	Au	0.409	PPM
Callion-Glasson	CNDD011	R006040	R006040	103.1	104	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R006041	R006041	104	105	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R006042	R006042	105	106	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R006043	R006043	106	107	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006044	R006044	107	108	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006045	R006045	108	109.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006046	R006046	109.2	109.3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006047	R006047	109.3	110	FA_ICPOES	Au	0.005	PPM

Callion-Glasson	CNDD011	R006048	R006048	110	111	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006049	R006049	111	111.7	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R006050	R006050	111.7	112	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R006050	R006050_CHK	111.7	112	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R006051	R006051	112	113	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R006052	R006052	113	114	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006053	R006053	114	115	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R006054	R006054	115	116	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006055	R006055	116	117	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006056	R006056	117	118.2	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R006058	R006058	118.2	118.5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R006059	R006059	118.5	119	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006060	R006060	119	120	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006061	R006061	126	127	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006062	R006062	127	128	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006063	R006063	128	129	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006064	R006064	129	130	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006065	R006065	130	131	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R006066	R006066	131	132	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006067	R006067	132	133	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006068	R006068	133	134	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006069	R006069	134	134.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R006070	R006070	134.4	134.8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R006072	R006072	134.75	136	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005639	R005639	161	161.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005640	R005640	161.73	162.3	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD011	R005641	R005641	162.3	163	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005642	R005642	163	164	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005643	R005643	164	165	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005644	R005644	165	165.3	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005645	R005645	165.3	166	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R005646	R005646	171	171.9	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005647	R005647	171.85	172.3	FA_ICPOES	Au	0.065	PPM

Callion-Glasson	CNDD011	R005648	R005648	172.25	173	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005649	R005649	176	177	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005650	R005650	177	178	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD011	R005651	R005651	178	179	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD011	R005652	R005652	179	179.7	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005653	R005653	179.65	180.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005654	R005654	180.6	181.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005655	R005655	181.35	182	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005655	R005655_chk	181.35	182	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005656	R005656	182	183	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD011	R005657	R005657	183	184	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD011	R005658	R005658	184	184.8	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNDD011	R005660	R005660	184.8	185.8	FA_ICPOES	Au	0.369	PPM
Callion-Glasson	CNDD011	R005661	R005661	185.8	186.6	FA_ICPOES	Au	1.224	PPM
Callion-Glasson	CNDD011	R005662	R005662	186.6	187.6	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005663	R005663	187.6	188.4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005664	R005664	188.44	189	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD011	R005665	R005665	189	190	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005666	R005666	190	191	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R005667	R005667	191	192	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005668	R005668	192	192.8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005669	R005669	192.76	193.8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005671	R005671	193.8	194.5	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNDD011	R005672	R005672	194.5	194.9	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R005673	R005673	194.85	196	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD011	R005674	R005674	195.98	196.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005675	R005675	196.45	197.4	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNDD011	R005676	R005676	197.4	198.4	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD011	R005677	R005677	198.4	199	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNDD011	R005678	R005678	199	200	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNDD011	R005679	R005679	200	201	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005680	R005680	201	202	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNDD011	R005682	R005682	202	203	FA_ICPOES	Au	0.03	PPM

Callion-Glasson	CNDD011	R005682	R005682_chk	202	203	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005683	R005683	203	204	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005684	R005684	204	205	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005685	R005685	207.4	208.5	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005686	R005686	208.45	209.8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005687	R005687	209.75	210.9	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005688	R005688	210.9	211.8	FA_ICPOES	Au	0.153	PPM
Callion-Glasson	CNDD011	R005689	R005689	211.8	213	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005690	R005690	217.5	218.5	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD011	R005692	R005692	218.5	219.5	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD011	R005693	R005693	219.5	220.2	FA_ICPOES	Au	0.604	PPM
Callion-Glasson	CNDD011	R005694	R005694	220.15	221	FA_ICPOES	Au	0.286	PPM
Callion-Glasson	CNDD011	R005695	R005695	221	222	FA_ICPOES	Au	0.143	PPM
Callion-Glasson	CNDD011	R005696	R005696	222	223	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNDD011	R005697	R005697	223	224	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNDD011	R005698	R005698	224	225	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005699	R005699	225	226	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005700	R005700	226	227	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD011	R005701	R005701	227	228	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005702	R005702	228	229	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005704	R005704	229	230	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005705	R005705	230	231	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD011	R005706	R005706	231	232	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005707	R005707	232	233	FA_ICPOES	Au	0.151	PPM
Callion-Glasson	CNDD011	R005708	R005708	233	233.3	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD011	R005709	R005709	233.3	234	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD011	R005710	R005710	234	235	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005710	R005710_chk	234	235	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R005711	R005711	235	236	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005712	R005712	236	237	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005714	R005714	237	237.9	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005715	R005715	237.9	238.4	FA_ICPOES	Au	0.064	PPM
Callion-Glasson	CNDD011	R005716	R005716	238.4	239.7	FA_ICPOES	Au	0.015	PPM

Callion-Glasson	CNDD011	R005717	R005717	239.7	240	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005718	R005718	240	241	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNDD011	R005719	R005719	241	242	FA_ICPOES	Au	0.879	PPM
Callion-Glasson	CNDD011	R005720	R005720	242	243	FA_ICPOES	Au	0.176	PPM
Callion-Glasson	CNDD011	R005721	R005721	243	244	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNDD011	R005722	R005722	244	245.3	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNDD011	R005723	R005723	245.25	246	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNDD011	R005725	R005725	246	247.3	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD011	R005726	R005726	247.3	248	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005727	R005727	248	249	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNDD011	R005728	R005728	249	250	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNDD011	R005729	R005729	250	250.5	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNDD011	R005730	R005730	250.45	250.9	FA_ICPOES	Au	8.778	PPM
Callion-Glasson	CNDD011	R005731	R005731	250.9	251.6	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD011	R005732	R005732	256	257	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD011	R005734	R005734	257	258.1	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNDD011	R005735	R005735	258.1	259.1	FA_ICPOES	Au	0.221	PPM
Callion-Glasson	CNDD011	R005736	R005736	259.12	260.4	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNDD011	R005737	R005737	260.4	261	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005738	R005738	261	261.9	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005738	R005738_chk	261	261.9	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005739	R005739	261.9	262.9	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005740	R005740	269.65	270	FA_ICPOES	Au	0.506	PPM
Callion-Glasson	CNDD011	R005741	R005741	290.5	291.2	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005742	R005742	291.15	292.2	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNDD011	R005743	R005743	307	307.7	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNDD011	R005745	R005745	307.7	308.9	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005746	R005746	308.9	310	FA_ICPOES	Au	0.175	PPM
Callion-Glasson	CNDD011	R005747	R005747	310	311	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005748	R005748	311	312	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005749	R005749	312	313	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNDD011	R005750	R005750	313	314	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005751	R005751	314	315	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNDD011	R005752	R005752	315	315.6	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNDD011	R005753	R005753	315.6	316	FA_ICPOES	Au	1.152	PPM
Callion-Glasson	CNDD011	R005753	R005753_chk	315.6	316	FA_ICPOES	Au	1.253	PPM
Callion-Glasson	CNDD011	R005754	R005754	316	317	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNDD011	R005755	R005755	317	318	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNDD011	R005756	R005756	318	318.4	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005757	R005757	318.4	319	FA_ICPOES	Au	1.686	PPM
Callion-Glasson	CNDD011	R005758	R005758	319	320	FA_ICPOES	Au	0.185	PPM
Callion-Glasson	CNDD011	R005759	R005759	320	321	FA_ICPOES	Au	0.08	PPM
Callion-Glasson	CNDD011	R005761	R005761	321	322.2	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005762	R005762	322.16	323	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005763	R005763	323	323.5	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005764	R005764	323.5	324	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005765	R005765	324	325.2	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNDD011	R005767	R005767	325.15	326	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNDD011	R005768	R005768	326	327	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNDD011	R005769	R005769	327	328	FA_ICPOES	Au	0.109	PPM
Callion-Glasson	CNDD011	R005770	R005770	328	329	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNDD011	R005771	R005771	329	330	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNDD011	R005772	R005772	330	330.5	FA_ICPOES	Au	0.427	PPM
Callion-Glasson	CNDD011	R005773	R005773	330.5	331.2	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNDD011	R005774	R005774	331.16	332	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNDD011	R005775	R005775	331.97	332.5	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNDD011	R005776	R005776	332.5	333.1	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005777	R005777	333.07	334	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005778	R005778	334	335	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005779	R005779	335	336	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005780	R005780	342	343	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005781	R005781	343	343.9	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005784	R005784	343.93	345	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005785	R005785	345	346	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005786	R005786	346	347	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005787	R005787	347	348	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNDD011	R005789	R005789	348	349	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNDD011	R005790	R005790	349	350	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNDD011	R005791	R005791	350	350.8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005792	R005792	350.8	352	FA_ICPOES	Au	0.075	PPM
Callion-Glasson	CNDD011	R005793	R005793	352	352.8	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNDD011	R005794	R005794	352.82	354	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005795	R005795	354	355	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNDD011	R005796	R005796	355	356	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNDD011	R005797	R005797	356	357	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNDD011	R005798	R005798	357	358	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNDD011	R005799	R005799	358	359	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005800	R005800	359	360	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNDD011	R005801	R005801	360	361	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNDD011	R005802	R005802	361	362	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005804	R005804	362	362.4	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005805	R005805	362.4	363.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005806	R005806	363.57	364.5	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNDD011	R005807	R005807	364.54	365.8	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNDD011	R005808	R005808	365.84	366.4	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC001	DH1361	DH1361	0	5	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC001	DH1362	DH1362	5	10	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC001	DH1363	DH1363	5	10	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC001	DH1364	DH1364	10	15	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC001	DH1365	DH1365	15	20	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC001	DH1366	DH1366	20	25	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC001	DH1367	DH1367	25	30	FA-AAS	Au	0.12	PPM
Callion-Glasson	CNRC001	DH21638	DH21638	25	26	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC001	DH21639	DH21639	26	27	FA-AAS	Au	0.213	PPM
Callion-Glasson	CNRC001	DH21639	DH21639	26	27	FA-AAS	Au-RP1	0.256	PPM
Callion-Glasson	CNRC001	DH21640	DH21640	27	28	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC001	DH21641	DH21641	27	28	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC001	DH21642	DH21642	28	29	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC001	DH21643	DH21643	29	30	FA-AAS	Au	0.104	PPM

Callion-Glasson	CNRC001	DH1368	DH1368	30	35	FA-AAS	Au	0.178	PPM
Callion-Glasson	CNRC001	DH1368	DH1368	30	35	FA-AAS	Au-RP1	0.168	PPM
Callion-Glasson	CNRC001	DH21644	DH21644	30	31	FA-AAS	Au	0.074	PPM
Callion-Glasson	CNRC001	DH21645	DH21645	31	32	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC001	DH21646	DH21646	32	33	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC001	DH21647	DH21647	33	34	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC001	DH21648	DH21648	34	35	FA-AAS	Au	0.313	PPM
Callion-Glasson	CNRC001	DH1369	DH1369	35	40	FA-AAS	Au	0.53	PPM
Callion-Glasson	CNRC001	DH21649	DH21649	35	36	FA-AAS	Au	1.55	PPM
Callion-Glasson	CNRC001	DH21650	DH21650	36	37	FA-AAS	Au	2.03	PPM
Callion-Glasson	CNRC001	DH21650	DH21650	36	37	FA-AAS	Au-RP1	1.86	PPM
Callion-Glasson	CNRC001	DH21650	DH21650	36	37	FA-AAS	Au-RP2	1.9	PPM
Callion-Glasson	CNRC001	DH21651	DH21651	37	38	FA-AAS	Au	0.182	PPM
Callion-Glasson	CNRC001	DH21652	DH21652	38	39	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC001	DH21653	DH21653	39	40	FA-AAS	Au	0.12	PPM
Callion-Glasson	CNRC001	DH21653	DH21653	39	40	FA-AAS	Au-RP1	0.124	PPM
Callion-Glasson	CNRC001	DH1370	DH1370	40	45	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC001	DH1371	DH1371	45	50	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC001	DH1372	DH1372	50	55	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC001	DH1373	DH1373	55	60	FA-AAS	Au	1.12	PPM
Callion-Glasson	CNRC001	DH1373	DH1373	55	60	FA-AAS	Au-RP1	1.11	PPM
Callion-Glasson	CNRC001	DH1374	DH1374	60	65	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC001	DH1375	DH1375	65	70	FA-AAS	Au	0.342	PPM
Callion-Glasson	CNRC001	DH21654	DH21654	65	66	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC001	DH21655	DH21655	66	67	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC001	DH21656	DH21656	67	68	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC001	DH21657	DH21657	68	69	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC001	DH21658	DH21658	69	70	FA-AAS	Au	1.07	PPM
Callion-Glasson	CNRC001	DH21658	DH21658	69	70	FA-AAS	Au-RP1	0.975	PPM
Callion-Glasson	CNRC001	DH21658	DH21658	69	70	FA-AAS	Au-RP2	0.885	PPM
Callion-Glasson	CNRC001	DH1376	DH1376	70	75	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC001	DH1377	DH1377	75	80	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC001	DH1378	DH1378	80	85	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC001	DH1379	DH1379	85	90	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC001	DH1380	DH1380	90	95	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC001	DH1381	DH1381	95	100	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC001	DH1382	DH1382	95	100	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC001	DH1382	DH1382	95	100	FA-AAS	Au-RP1	0.009	PPM
Callion-Glasson	CNRC001	DH1383	DH1383	100	105	FA-AAS	Au	0.247	PPM
Callion-Glasson	CNRC001	DH1383	DH1383	100	105	FA-AAS	Au-RP1	0.559	PPM
Callion-Glasson	CNRC001	DH21659	DH21659	100	101	FA-AAS	Au	0.515	PPM
Callion-Glasson	CNRC001	DH21660	DH21660	101	102	FA-AAS	Au	0.562	PPM
Callion-Glasson	CNRC001	DH21661	DH21661	101	102	FA-AAS	Au	0.6	PPM
Callion-Glasson	CNRC001	DH21662	DH21662	102	103	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC001	DH21663	DH21663	103	104	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC001	DH21664	DH21664	104	105	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC001	DH1384	DH1384	105	110	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC001	DH1385	DH1385	110	115	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC001	DH1386	DH1386	115	120	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC001	DH1387	DH1387	120	125	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC001	DH1388	DH1388	125	130	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC001	DH1389	DH1389	130	135	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC001	DH1390	DH1390	135	140	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC002	DH1391	DH1391	0	5	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC002	DH1392	DH1392	5	10	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC002	DH1393	DH1393	10	15	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC002	DH1394	DH1394	15	20	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC002	DH1394	DH1394	15	20	FA-AAS	Au-RP1	0.035	PPM
Callion-Glasson	CNRC002	DH1395	DH1395	20	25	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC002	DH1396	DH1396	25	30	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC002	DH1397	DH1397	30	35	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC002	DH1398	DH1398	35	40	FA-AAS	Au	0.222	PPM
Callion-Glasson	CNRC002	DH1399	DH1399	35	40	FA-AAS	Au	0.322	PPM
Callion-Glasson	CNRC002	DH1399	DH1399	35	40	FA-AAS	Au-RP1	0.318	PPM
Callion-Glasson	CNRC002	DH21717	DH21717	35	36	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC002	DH21718	DH21718	36	37	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC002	DH21719	DH21719	37	38	FA-AAS	Au	0.13	PPM
Callion-Glasson	CNRC002	DH21719	DH21719	37	38	FA-AAS	Au-RP1	0.141	PPM
Callion-Glasson	CNRC002	DH21720	DH21720	38	39	FA-AAS	Au	0.458	PPM
Callion-Glasson	CNRC002	DH21721	DH21721	38	39	FA-AAS	Au	0.478	PPM
Callion-Glasson	CNRC002	DH21722	DH21722	39	40	FA-AAS	Au	0.265	PPM
Callion-Glasson	CNRC002	DH1400	DH1400	40	45	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC002	DH21723	DH21723	40	41	FA-AAS	Au	0.123	PPM
Callion-Glasson	CNRC002	DH21724	DH21724	41	42	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC002	DH21725	DH21725	42	43	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC002	DH21726	DH21726	43	44	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC002	DH21727	DH21727	44	45	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC002	DH1401	DH1401	45	50	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC002	DH1402	DH1402	50	55	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC002	DH1403	DH1403	55	60	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC002	DH1404	DH1404	60	65	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC002	DH1405	DH1405	65	70	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC002	DH1406	DH1406	70	75	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC002	DH1407	DH1407	75	80	FA-AAS	Au	-5	PPM
Callion-Glasson	CNRC002	DH1408	DH1408	80	85	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC002	DH1408	DH1408	80	85	FA-AAS	Au-RP1	0.002	PPM
Callion-Glasson	CNRC002	DH1409	DH1409	85	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC003	DH1410	DH1410	0	5	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC003	DH1411	DH1411	5	10	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC003	DH1412	DH1412	10	15	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC003	DH1413	DH1413	15	20	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC003	DH1414	DH1414	20	25	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC003	DH1415	DH1415	25	30	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC003	DH1416	DH1416	30	35	FA-AAS	Au	0.211	PPM
Callion-Glasson	CNRC003	DH21665	DH21665	30	31	FA-AAS	Au	0.351	PPM
Callion-Glasson	CNRC003	DH21666	DH21666	31	32	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC003	DH21666	DH21666	31	32	FA-AAS	Au-RP1	0.186	PPM
Callion-Glasson	CNRC003	DH21667	DH21667	32	33	FA-AAS	Au	0.217	PPM
Callion-Glasson	CNRC003	DH21668	DH21668	33	34	FA-AAS	Au	0.064	PPM

Callion-Glasson	CNRC003	DH21669	DH21669	34	35	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC003	DH1417	DH1417	35	40	FA-AAS	Au	0.344	PPM
Callion-Glasson	CNRC003	DH21670	DH21670	35	36	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC003	DH21671	DH21671	36	37	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC003	DH21672	DH21672	37	38	FA-AAS	Au	1	PPM
Callion-Glasson	CNRC003	DH21672	DH21672	37	38	FA-AAS	Au-RP1	0.978	PPM
Callion-Glasson	CNRC003	DH21672	DH21672	37	38	FA-AAS	Au-RP2	1	PPM
Callion-Glasson	CNRC003	DH21673	DH21673	38	39	FA-AAS	Au	0.456	PPM
Callion-Glasson	CNRC003	DH21674	DH21674	39	40	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC003	DH1418	DH1418	40	45	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC003	DH21675	DH21675	40	41	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC003	DH21676	DH21676	41	42	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC003	DH21677	DH21677	42	43	FA-AAS	Au	0.602	PPM
Callion-Glasson	CNRC003	DH21677	DH21677	42	43	FA-AAS	Au-RP1	0.604	PPM
Callion-Glasson	CNRC003	DH21677	DH21677	42	43	FA-AAS	Au-RP2	0.608	PPM
Callion-Glasson	CNRC003	DH21678	DH21678	43	44	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC003	DH21679	DH21679	44	45	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC003	DH1419	DH1419	45	50	FA-AAS	Au	0.232	PPM
Callion-Glasson	CNRC003	DH1420	DH1420	45	50	FA-AAS	Au	0.313	PPM
Callion-Glasson	CNRC003	DH21680	DH21680	45	46	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC003	DH21680	DH21680	45	46	FA-AAS	Au-RP1	0.027	PPM
Callion-Glasson	CNRC003	DH21681	DH21681	45	46	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC003	DH21682	DH21682	46	47	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC003	DH21683	DH21683	47	48	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC003	DH21684	DH21684	48	49	FA-AAS	Au	0.455	PPM
Callion-Glasson	CNRC003	DH21685	DH21685	49	50	FA-AAS	Au	0.467	PPM
Callion-Glasson	CNRC003	DH1421	DH1421	50	55	FA-AAS	Au	1.11	PPM
Callion-Glasson	CNRC003	DH1421	DH1421	50	55	FA-AAS	Au-RP1	1.16	PPM
Callion-Glasson	CNRC003	DH21686	DH21686	50	51	FA-AAS	Au	2.02	PPM
Callion-Glasson	CNRC003	DH21686	DH21686	50	51	FA-AAS	Au-RP1	2.04	PPM
Callion-Glasson	CNRC003	DH21686	DH21686	50	51	FA-AAS	Au-RP2	2.1	PPM
Callion-Glasson	CNRC003	DH21687	DH21687	51	52	FA-AAS	Au	0.916	PPM
Callion-Glasson	CNRC003	DH21688	DH21688	52	53	FA-AAS	Au	1.02	PPM

Callion-Glasson	CNRC003	DH21689	DH21689	53	54	FA-AAS	Au	0.489	PPM
Callion-Glasson	CNRC003	DH21690	DH21690	54	55	FA-AAS	Au	0.677	PPM
Callion-Glasson	CNRC003	DH1422	DH1422	55	60	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC003	DH21691	DH21691	55	56	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC003	DH21692	DH21692	56	57	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC003	DH21693	DH21693	57	58	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC003	DH21693	DH21693	57	58	FA-AAS	Au-RP1	0.025	PPM
Callion-Glasson	CNRC003	DH21694	DH21694	58	59	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC003	DH21695	DH21695	59	60	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC003	DH1423	DH1423	60	65	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC003	DH21696	DH21696	60	61	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC003	DH21697	DH21697	61	62	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC003	DH21698	DH21698	62	63	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH21699	DH21699	63	64	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH21700	DH21700	64	65	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH21701	DH21701	64	65	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC003	DH1424	DH1424	65	70	FA-AAS	Au	0.585	PPM
Callion-Glasson	CNRC003	DH1424	DH1424	65	70	FA-AAS	Au-RP1	0.567	PPM
Callion-Glasson	CNRC003	DH21702	DH21702	65	66	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC003	DH21703	DH21703	66	67	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC003	DH21704	DH21704	67	68	FA-AAS	Au	0.501	PPM
Callion-Glasson	CNRC003	DH21705	DH21705	68	69	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC003	DH21706	DH21706	69	70	FA-AAS	Au	1.38	PPM
Callion-Glasson	CNRC003	DH21706	DH21706	69	70	FA-AAS	Au-RP1	1.44	PPM
Callion-Glasson	CNRC003	DH21706	DH21706	69	70	FA-AAS	Au-RP2	1.38	PPM
Callion-Glasson	CNRC003	DH1425	DH1425	70	75	FA-AAS	Au	0.114	PPM
Callion-Glasson	CNRC003	DH21707	DH21707	70	71	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC003	DH21707	DH21707	70	71	FA-AAS	Au-RP1	0.036	PPM
Callion-Glasson	CNRC003	DH21708	DH21708	71	72	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC003	DH21709	DH21709	72	73	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC003	DH21710	DH21710	73	74	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC003	DH21711	DH21711	74	75	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC003	DH1426	DH1426	75	80	FA-AAS	Au	0.022	PPM

Callion-Glasson	CNRC003	DH1427	DH1427	80	85	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC003	DH1428	DH1428	85	90	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH1429	DH1429	90	95	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC003	DH1430	DH1430	95	100	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC003	DH1431	DH1431	100	105	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC003	DH1432	DH1432	105	110	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC003	DH1433	DH1433	110	115	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC003	DH1434	DH1434	115	120	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC003	DH1435	DH1435	120	125	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH1435	DH1435	120	125	FA-AAS	Au-RP1	0.005	PPM
Callion-Glasson	CNRC003	DH1436	DH1436	125	130	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC003	DH1437	DH1437	130	135	FA-AAS	Au	0.335	PPM
Callion-Glasson	CNRC003	DH1437	DH1437	130	135	FA-AAS	Au-RP1	0.406	PPM
Callion-Glasson	CNRC003	DH21712	DH21712	130	131	FA-AAS	Au	0.775	PPM
Callion-Glasson	CNRC003	DH21713	DH21713	131	132	FA-AAS	Au	0.572	PPM
Callion-Glasson	CNRC003	DH21714	DH21714	132	133	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC003	DH21715	DH21715	133	134	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC003	DH21716	DH21716	134	135	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC003	DH1438	DH1438	135	140	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC003	DH1439	DH1439	140	145	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC003	DH1440	DH1440	140	145	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC003	DH1441	DH1441	145	148	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC004	DH1442	DH1442	0	5	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC004	DH1443	DH1443	5	10	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC004	DH1444	DH1444	10	15	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC004	DH21728	DH21728	10	11	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC004	DH21729	DH21729	11	12	FA-AAS	Au	0.101	PPM
Callion-Glasson	CNRC004	DH21730	DH21730	12	13	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC004	DH21731	DH21731	13	14	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC004	DH21732	DH21732	14	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC004	DH1445	DH1445	15	20	FA-AAS	Au	0.167	PPM
Callion-Glasson	CNRC004	DH1445	DH1445	15	20	FA-AAS	Au-RP1	0.159	PPM
Callion-Glasson	CNRC004	DH21733	DH21733	15	16	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC004	DH21733	DH21733	15	16	FA-AAS	Au-RP1	0.009	PPM
Callion-Glasson	CNRC004	DH21734	DH21734	16	17	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC004	DH21735	DH21735	17	18	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC004	DH21736	DH21736	18	19	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC004	DH21737	DH21737	19	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC004	DH1446	DH1446	20	25	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC004	DH1447	DH1447	25	30	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC004	DH1448	DH1448	30	35	FA-AAS	Au	0.104	PPM
Callion-Glasson	CNRC004	DH1448	DH1448	30	35	FA-AAS	Au-RP1	0.105	PPM
Callion-Glasson	CNRC004	DH1449	DH1449	35	40	FA-AAS	Au	0.186	PPM
Callion-Glasson	CNRC004	DH21738	DH21738	35	36	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC004	DH21739	DH21739	36	37	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC004	DH21740	DH21740	37	38	FA-AAS	Au	0.398	PPM
Callion-Glasson	CNRC004	DH21741	DH21741	37	38	FA-AAS	Au	0.401	PPM
Callion-Glasson	CNRC004	DH21741	DH21741	37	38	FA-AAS	Au-RP1	0.381	PPM
Callion-Glasson	CNRC004	DH21741	DH21741	37	38	FA-AAS	Au-RP2	0.383	PPM
Callion-Glasson	CNRC004	DH21742	DH21742	38	39	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC004	DH21743	DH21743	39	40	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC004	DH1450	DH1450	40	45	FA-AAS	Au	0.727	PPM
Callion-Glasson	CNRC004	DH1450	DH1450	40	45	FA-AAS	Au-RP1	0.731	PPM
Callion-Glasson	CNRC004	DH21744	DH21744	40	41	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC004	DH21745	DH21745	41	42	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC004	DH21746	DH21746	42	43	FA-AAS	Au	1.18	PPM
Callion-Glasson	CNRC004	DH21746	DH21746	42	43	FA-AAS	Au-RP1	1.18	PPM
Callion-Glasson	CNRC004	DH21747	DH21747	43	44	FA-AAS	Au	0.154	PPM
Callion-Glasson	CNRC004	DH21748	DH21748	44	45	FA-AAS	Au	1.72	PPM
Callion-Glasson	CNRC004	DH1451	DH1451	45	50	FA-AAS	Au	0.287	PPM
Callion-Glasson	CNRC004	DH21749	DH21749	45	46	FA-AAS	Au	0.434	PPM
Callion-Glasson	CNRC004	DH21750	DH21750	46	47	FA-AAS	Au	0.612	PPM
Callion-Glasson	CNRC004	DH21751	DH21751	47	48	FA-AAS	Au	0.442	PPM
Callion-Glasson	CNRC004	DH21752	DH21752	48	49	FA-AAS	Au	0.754	PPM
Callion-Glasson	CNRC004	DH21753	DH21753	49	50	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC004	DH1452	DH1452	50	55	FA-AAS	Au	0.021	PPM

Callion-Glasson	CNRC004	DH1453	DH1453	55	60	FA-AAS	Au	0.957	PPM
Callion-Glasson	CNRC004	DH21754	DH21754	55	56	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC004	DH21755	DH21755	56	57	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC004	DH21756	DH21756	57	58	FA-AAS	Au	1.87	PPM
Callion-Glasson	CNRC004	DH21756	DH21756	57	58	FA-AAS	Au-RP1	1.48	PPM
Callion-Glasson	CNRC004	DH21756	DH21756	57	58	FA-AAS	Au-RP2	1.42	PPM
Callion-Glasson	CNRC004	DH21757	DH21757	58	59	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC004	DH21758	DH21758	59	60	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC004	DH1454	DH1454	60	65	FA-AAS	Au	3.02	PPM
Callion-Glasson	CNRC004	DH1454	DH1454	60	65	FA-AAS	Au-RP1	1.24	PPM
Callion-Glasson	CNRC004	DH21759	DH21759	60	61	FA-AAS	Au	0.15	PPM
Callion-Glasson	CNRC004	DH21760	DH21760	61	62	FA-AAS	Au	0.268	PPM
Callion-Glasson	CNRC004	DH21760	DH21760	61	62	FA-AAS	Au-RP1	0.504	PPM
Callion-Glasson	CNRC004	DH21760	DH21760	61	62	FA-AAS	Au-RP2	0.306	PPM
Callion-Glasson	CNRC004	DH21760	DH21760	61	62	FA-AAS	Au-Rp3	0.326	PPM
Callion-Glasson	CNRC004	DH21761	DH21761	61	62	FA-AAS	Au	0.82	PPM
Callion-Glasson	CNRC004	DH21762	DH21762	62	63	FA-AAS	Au	0.122	PPM
Callion-Glasson	CNRC004	DH21763	DH21763	63	64	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC004	DH21764	DH21764	64	65	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC004	DH1455	DH1455	65	70	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC004	DH1455	DH1455	65	70	FA-AAS	Au-RP1	0.008	PPM
Callion-Glasson	CNRC004	DH1456	DH1456	70	75	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC004	DH1457	DH1457	75	80	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC005	DH130677	DH130677	0	1	FA-AAS	Au	0.13	PPM
Callion-Glasson	CNRC005	DH133077	DH133077	0	5	FA-AAS	Au	0.807	PPM
Callion-Glasson	CNRC005	DH130678	DH130678	1	2	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC005	DH130679	DH130679	2	3	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC005	DH130680	DH130680	3	4	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC005	DH130681	DH130681	4	5	FA-AAS	Au	2.52	PPM
Callion-Glasson	CNRC005	DH130682	DH130682	5	6	FA-AAS	Au	0.252	PPM
Callion-Glasson	CNRC005	DH133078	DH133078	5	10	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC005	DH130683	DH130683	6	7	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC005	DH130684	DH130684	7	8	FA-AAS	Au	0.283	PPM

Callion-Glasson	CNRC005	DH130685	DH130685	8	9	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC005	DH130686	DH130686	9	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC005	DH130687	DH130687	10	11	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC005	DH133079	DH133079	10	15	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC005	DH133080	DH133080	10	15	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC005	DH130688	DH130688	11	12	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC005	DH130689	DH130689	12	13	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC005	DH130690	DH130690	13	14	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC005	DH130691	DH130691	14	15	FA-AAS	Au	0.728	PPM
Callion-Glasson	CNRC005	DH130692	DH130692	15	16	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC005	DH133081	DH133081	15	20	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC005	DH130693	DH130693	16	17	FA-AAS	Au	0.174	PPM
Callion-Glasson	CNRC005	DH130694	DH130694	17	18	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC005	DH130695	DH130695	18	19	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC005	DH130696	DH130696	19	20	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC005	DH130697	DH130697	20	21	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC005	DH133082	DH133082	20	25	FA-AAS	Au	0.286	PPM
Callion-Glasson	CNRC005	DH130698	DH130698	21	22	FA-AAS	Au	0.221	PPM
Callion-Glasson	CNRC005	DH130699	DH130699	22	23	FA-AAS	Au	0.18	PPM
Callion-Glasson	CNRC005	DH130700	DH130700	23	24	FA-AAS	Au	0.217	PPM
Callion-Glasson	CNRC005	DH130701	DH130701	24	25	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC005	DH130702	DH130702	25	26	FA-AAS	Au	0.439	PPM
Callion-Glasson	CNRC005	DH133083	DH133083	25	30	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC005	DH130703	DH130703	26	27	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC005	DH130704	DH130704	27	28	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC005	DH130705	DH130705	28	29	FA-AAS	Au	0.218	PPM
Callion-Glasson	CNRC005	DH130706	DH130706	29	30	FA-AAS	Au	0.165	PPM
Callion-Glasson	CNRC005	DH130707	DH130707	30	31	FA-AAS	Au	0.371	PPM
Callion-Glasson	CNRC005	DH133084	DH133084	30	35	FA-AAS	Au	0.107	PPM
Callion-Glasson	CNRC005	DH130708	DH130708	31	32	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC005	DH130709	DH130709	32	33	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC005	DH130710	DH130710	33	34	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC005	DH130711	DH130711	34	35	FA-AAS	Au	0.007	PPM

Callion-Glasson	CNRC005	DH133085	DH133085	35	40	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC005	DH130717	DH130717	40	41	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC005	DH133086	DH133086	40	45	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC005	DH130718	DH130718	41	42	FA-AAS	Au	0.251	PPM
Callion-Glasson	CNRC005	DH130719	DH130719	42	43	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC005	DH130720	DH130720	43	44	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC005	DH130721	DH130721	44	45	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC005	DH130722	DH130722	45	46	FA-AAS	Au	2.74	PPM
Callion-Glasson	CNRC005	DH133087	DH133087	45	50	FA-AAS	Au	1.87	PPM
Callion-Glasson	CNRC005	DH130723	DH130723	46	47	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC005	DH130724	DH130724	47	48	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC005	DH130725	DH130725	48	49	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC005	DH130726	DH130726	49	50	FA-AAS	Au	0.836	PPM
Callion-Glasson	CNRC005	DH130727	DH130727	50	51	FA-AAS	Au	2	PPM
Callion-Glasson	CNRC005	DH133088	DH133088	50	55	FA-AAS	Au	0.822	PPM
Callion-Glasson	CNRC005	DH130728	DH130728	51	52	FA-AAS	Au	1.28	PPM
Callion-Glasson	CNRC005	DH130729	DH130729	52	53	FA-AAS	Au	0.776	PPM
Callion-Glasson	CNRC005	DH130730	DH130730	53	54	FA-AAS	Au	0.101	PPM
Callion-Glasson	CNRC005	DH130731	DH130731	54	55	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC005	DH130732	DH130732	55	56	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC005	DH133089	DH133089	55	60	FA-AAS	Au	0.671	PPM
Callion-Glasson	CNRC005	DH133090	DH133090	55	56	FA-AAS	Au	0.39	PPM
Callion-Glasson	CNRC005	DH130733	DH130733	56	57	FA-AAS	Au	0.764	PPM
Callion-Glasson	CNRC005	DH130734	DH130734	57	58	FA-AAS	Au	0.343	PPM
Callion-Glasson	CNRC005	DH130735	DH130735	58	59	FA-AAS	Au	0.111	PPM
Callion-Glasson	CNRC005	DH130736	DH130736	59	60	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC005	DH133091	DH133091	60	65	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC006	DH130742	DH130742	0	1	FA-AAS	Au	0.236	PPM
Callion-Glasson	CNRC006	DH133092	DH133092	0	5	FA-AAS	Au	0.491	PPM
Callion-Glasson	CNRC006	DH130743	DH130743	1	2	FA-AAS	Au	1.56	PPM
Callion-Glasson	CNRC006	DH130744	DH130744	2	3	FA-AAS	Au	0.157	PPM
Callion-Glasson	CNRC006	DH130745	DH130745	3	4	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC006	DH130746	DH130746	4	5	FA-AAS	Au	0.552	PPM

Callion-Glasson	CNRC006	DH133093	DH133093	5	10	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC006	DH130752	DH130752	10	11	FA-AAS	Au	0.584	PPM
Callion-Glasson	CNRC006	DH133094	DH133094	10	15	FA-AAS	Au	0.278	PPM
Callion-Glasson	CNRC006	DH130753	DH130753	11	12	FA-AAS	Au	0.265	PPM
Callion-Glasson	CNRC006	DH130754	DH130754	12	13	FA-AAS	Au	0.136	PPM
Callion-Glasson	CNRC006	DH130755	DH130755	13	14	FA-AAS	Au	0.476	PPM
Callion-Glasson	CNRC006	DH130756	DH130756	14	15	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC006	DH130757	DH130757	15	16	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC006	DH133095	DH133095	15	20	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC006	DH130758	DH130758	16	17	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC006	DH130759	DH130759	17	18	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC006	DH130760	DH130760	18	19	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC006	DH130761	DH130761	19	20	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC006	DH130762	DH130762	20	21	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC006	DH133096	DH133096	20	25	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC006	DH130763	DH130763	21	22	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC006	DH130764	DH130764	22	23	FA-AAS	Au	0.33	PPM
Callion-Glasson	CNRC006	DH130765	DH130765	23	24	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC006	DH130766	DH130766	24	25	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC006	DH130767	DH130767	25	26	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC006	DH133097	DH133097	25	30	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC006	DH130768	DH130768	26	27	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC006	DH130769	DH130769	27	28	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC006	DH130770	DH130770	28	29	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC006	DH130771	DH130771	29	30	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC006	DH130772	DH130772	30	31	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC006	DH133098	DH133098	30	35	FA-AAS	Au	0.569	PPM
Callion-Glasson	CNRC006	DH130773	DH130773	31	32	FA-AAS	Au	0.165	PPM
Callion-Glasson	CNRC006	DH130774	DH130774	32	33	FA-AAS	Au	1.73	PPM
Callion-Glasson	CNRC006	DH130775	DH130775	33	34	FA-AAS	Au	0.339	PPM
Callion-Glasson	CNRC006	DH130776	DH130776	34	35	FA-AAS	Au	0.647	PPM
Callion-Glasson	CNRC006	DH130777	DH130777	35	36	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC006	DH133099	DH133099	35	40	FA-AAS	Au	0.226	PPM

Callion-Glasson	CNRC006	DH130778	DH130778	36	37	FA-AAS	Au	0.569	PPM
Callion-Glasson	CNRC006	DH130779	DH130779	37	38	FA-AAS	Au	0.228	PPM
Callion-Glasson	CNRC006	DH130780	DH130780	38	39	FA-AAS	Au	0.191	PPM
Callion-Glasson	CNRC006	DH130781	DH130781	39	40	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC006	DH133102	DH133102	40	45	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC006	DH133103	DH133103	45	50	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC006	DH130792	DH130792	50	51	FA-AAS	Au	6	PPM
Callion-Glasson	CNRC006	DH133104	DH133104	50	55	FA-AAS	Au	2.12	PPM
Callion-Glasson	CNRC006	DH130793	DH130793	51	52	FA-AAS	Au	0.507	PPM
Callion-Glasson	CNRC006	DH130794	DH130794	52	53	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC006	DH130795	DH130795	53	54	FA-AAS	Au	0.165	PPM
Callion-Glasson	CNRC006	DH130796	DH130796	54	55	FA-AAS	Au	3.86	PPM
Callion-Glasson	CNRC006	DH130797	DH130797	55	56	FA-AAS	Au	6.24	PPM
Callion-Glasson	CNRC006	DH133105	DH133105	55	60	FA-AAS	Au	6.2	PPM
Callion-Glasson	CNRC006	DH130798	DH130798	56	57	FA-AAS	Au	1.84	PPM
Callion-Glasson	CNRC006	DH130799	DH130799	57	58	FA-AAS	Au	3.95	PPM
Callion-Glasson	CNRC006	DH130800	DH130800	58	59	FA-AAS	Au	0.661	PPM
Callion-Glasson	CNRC006	DH130801	DH130801	59	60	FA-AAS	Au	17.6	PPM
Callion-Glasson	CNRC006	DH130802	DH130802	60	61	FA-AAS	Au	0.989	PPM
Callion-Glasson	CNRC006	DH133106	DH133106	60	65	FA-AAS	Au	0.532	PPM
Callion-Glasson	CNRC006	DH130803	DH130803	61	62	FA-AAS	Au	0.814	PPM
Callion-Glasson	CNRC006	DH130804	DH130804	62	63	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC006	DH130805	DH130805	63	64	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC006	DH130806	DH130806	64	65	FA-AAS	Au	0.264	PPM
Callion-Glasson	CNRC006	DH130807	DH130807	65	66	FA-AAS	Au	0.332	PPM
Callion-Glasson	CNRC006	DH133107	DH133107	65	70	FA-AAS	Au	1.08	PPM
Callion-Glasson	CNRC006	DH130808	DH130808	66	67	FA-AAS	Au	0.111	PPM
Callion-Glasson	CNRC006	DH130809	DH130809	67	68	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC006	DH130810	DH130810	68	69	FA-AAS	Au	0.127	PPM
Callion-Glasson	CNRC006	DH130811	DH130811	69	70	FA-AAS	Au	3.4	PPM
Callion-Glasson	CNRC006	DH133108	DH133108	70	75	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC006	DH133109	DH133109	75	80	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC006	DH133110	DH133110	80	85	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC006	DH133111	DH133111	85	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC006	DH133112	DH133112	90	95	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC006	DH133113	DH133113	95	100	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC007	DH130842	DH130842	0	1	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC007	DH133114	DH133114	0	5	FA-AAS	Au	0.1	PPM
Callion-Glasson	CNRC007	DH130843	DH130843	1	2	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC007	DH130844	DH130844	2	3	FA-AAS	Au	0.125	PPM
Callion-Glasson	CNRC007	DH130845	DH130845	3	4	FA-AAS	Au	0.131	PPM
Callion-Glasson	CNRC007	DH130846	DH130846	4	5	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC007	DH133115	DH133115	5	10	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC007	DH130852	DH130852	10	11	FA-AAS	Au	0.38	PPM
Callion-Glasson	CNRC007	DH133116	DH133116	10	15	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC007	DH130853	DH130853	11	12	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC007	DH130854	DH130854	12	13	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC007	DH130855	DH130855	13	14	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC007	DH130856	DH130856	14	15	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC007	DH133117	DH133117	15	20	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC007	DH130862	DH130862	20	21	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC007	DH133118	DH133118	20	25	FA-AAS	Au	0.287	PPM
Callion-Glasson	CNRC007	DH130863	DH130863	21	22	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC007	DH130864	DH130864	22	23	FA-AAS	Au	0.242	PPM
Callion-Glasson	CNRC007	DH130865	DH130865	23	24	FA-AAS	Au	1.04	PPM
Callion-Glasson	CNRC007	DH130866	DH130866	24	25	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC007	DH130867	DH130867	25	26	FA-AAS	Au	0.157	PPM
Callion-Glasson	CNRC007	DH133119	DH133119	25	30	FA-AAS	Au	0.355	PPM
Callion-Glasson	CNRC007	DH133120	DH133120	25	30	FA-AAS	Au	0.517	PPM
Callion-Glasson	CNRC007	DH130868	DH130868	26	27	FA-AAS	Au	0.471	PPM
Callion-Glasson	CNRC007	DH130869	DH130869	27	28	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC007	DH130870	DH130870	28	29	FA-AAS	Au	0.113	PPM
Callion-Glasson	CNRC007	DH130871	DH130871	29	30	FA-AAS	Au	1.17	PPM
Callion-Glasson	CNRC007	DH130872	DH130872	30	31	FA-AAS	Au	0.389	PPM
Callion-Glasson	CNRC007	DH133121	DH133121	30	35	FA-AAS	Au	0.689	PPM
Callion-Glasson	CNRC007	DH130873	DH130873	31	32	FA-AAS	Au	0.712	PPM

Callion-Glasson	CNRC007	DH130874	DH130874	32	33	FA-AAS	Au	2.38	PPM
Callion-Glasson	CNRC007	DH130875	DH130875	33	34	FA-AAS	Au	0.781	PPM
Callion-Glasson	CNRC007	DH130876	DH130876	34	35	FA-AAS	Au	0.092	PPM
Callion-Glasson	CNRC007	DH130877	DH130877	35	36	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC007	DH133122	DH133122	35	40	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC007	DH130878	DH130878	36	37	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC007	DH130879	DH130879	37	38	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC007	DH130880	DH130880	38	39	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC007	DH130881	DH130881	39	40	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC007	DH130882	DH130882	40	41	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC007	DH133123	DH133123	40	45	FA-AAS	Au	0.233	PPM
Callion-Glasson	CNRC007	DH130883	DH130883	41	42	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC007	DH130884	DH130884	42	43	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC007	DH130885	DH130885	43	44	FA-AAS	Au	3.19	PPM
Callion-Glasson	CNRC007	DH130886	DH130886	44	45	FA-AAS	Au	0.943	PPM
Callion-Glasson	CNRC007	DH130887	DH130887	45	46	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC007	DH133124	DH133124	45	50	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC007	DH130888	DH130888	46	47	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC007	DH130889	DH130889	47	48	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC007	DH130890	DH130890	48	49	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC007	DH130891	DH130891	49	50	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC007	DH130892	DH130892	50	51	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC007	DH133125	DH133125	50	55	FA-AAS	Au	0.157	PPM
Callion-Glasson	CNRC007	DH130893	DH130893	51	52	FA-AAS	Au	0.365	PPM
Callion-Glasson	CNRC007	DH130894	DH130894	52	53	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC007	DH130895	DH130895	53	54	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC007	DH130896	DH130896	54	55	FA-AAS	Au	0.208	PPM
Callion-Glasson	CNRC007	DH130897	DH130897	55	56	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC007	DH133126	DH133126	55	60	FA-AAS	Au	1.27	PPM
Callion-Glasson	CNRC007	DH130898	DH130898	56	57	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC007	DH130899	DH130899	57	58	FA-AAS	Au	4.29	PPM
Callion-Glasson	CNRC007	DH130900	DH130900	58	59	FA-AAS	Au	4.25	PPM
Callion-Glasson	CNRC007	DH130901	DH130901	59	60	FA-AAS	Au	0.247	PPM

Callion-Glasson	CNRC007	DH130902	DH130902	60	61	FA-AAS	Au	0.285	PPM
Callion-Glasson	CNRC007	DH133127	DH133127	60	65	FA-AAS	Au	0.312	PPM
Callion-Glasson	CNRC007	DH130903	DH130903	61	62	FA-AAS	Au	0.513	PPM
Callion-Glasson	CNRC007	DH130904	DH130904	62	63	FA-AAS	Au	0.501	PPM
Callion-Glasson	CNRC007	DH130905	DH130905	63	64	FA-AAS	Au	0.197	PPM
Callion-Glasson	CNRC007	DH130906	DH130906	64	65	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC007	DH130907	DH130907	65	66	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC007	DH133128	DH133128	65	70	FA-AAS	Au	0.204	PPM
Callion-Glasson	CNRC007	DH130908	DH130908	66	67	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC007	DH130909	DH130909	67	68	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC007	DH130910	DH130910	68	69	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNRC007	DH130911	DH130911	69	70	FA-AAS	Au	0.242	PPM
Callion-Glasson	CNRC007	DH130912	DH130912	70	71	FA-AAS	Au	0.354	PPM
Callion-Glasson	CNRC007	DH133129	DH133129	70	75	FA-AAS	Au	0.173	PPM
Callion-Glasson	CNRC007	DH130913	DH130913	71	72	FA-AAS	Au	0.346	PPM
Callion-Glasson	CNRC007	DH130914	DH130914	72	73	FA-AAS	Au	0.123	PPM
Callion-Glasson	CNRC007	DH130915	DH130915	73	74	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC007	DH130916	DH130916	74	75	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC007	DH130917	DH130917	75	76	FA-AAS	Au	0.588	PPM
Callion-Glasson	CNRC007	DH133130	DH133130	75	80	FA-AAS	Au	12.6	PPM
Callion-Glasson	CNRC007	DH130918	DH130918	76	77	FA-AAS	Au	21	PPM
Callion-Glasson	CNRC007	DH130919	DH130919	77	78	FA-AAS	Au	1.28	PPM
Callion-Glasson	CNRC007	DH130920	DH130920	78	79	FA-AAS	Au	0.201	PPM
Callion-Glasson	CNRC007	DH130921	DH130921	79	80	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC007	DH130922	DH130922	80	81	FA-AAS	Au	20.2	PPM
Callion-Glasson	CNRC007	DH133131	DH133131	80	85	FA-AAS	Au	7.08	PPM
Callion-Glasson	CNRC007	DH130923	DH130923	81	82	FA-AAS	Au	5.24	PPM
Callion-Glasson	CNRC007	DH130924	DH130924	82	83	FA-AAS	Au	0.479	PPM
Callion-Glasson	CNRC007	DH130925	DH130925	83	84	FA-AAS	Au	0.242	PPM
Callion-Glasson	CNRC007	DH130926	DH130926	84	85	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC007	DH130927	DH130927	85	86	FA-AAS	Au	1.18	PPM
Callion-Glasson	CNRC007	DH133132	DH133132	85	90	FA-AAS	Au	0.333	PPM
Callion-Glasson	CNRC007	DH130928	DH130928	86	87	FA-AAS	Au	0.038	PPM

Callion-Glasson	CNRC007	DH130929	DH130929	87	88	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC007	DH130930	DH130930	88	89	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC007	DH130931	DH130931	89	90	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC007	DH133133	DH133133	90	95	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC007	DH133134	DH133134	95	100	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC008	DH133135	DH133135	0	5	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC008	DH133136	DH133136	5	10	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC008	DH130952	DH130952	10	11	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC008	DH133137	DH133137	10	15	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC008	DH130953	DH130953	11	12	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC008	DH130954	DH130954	12	13	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC008	DH130955	DH130955	13	14	FA-AAS	Au	0.265	PPM
Callion-Glasson	CNRC008	DH130956	DH130956	14	15	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC008	DH133138	DH133138	15	20	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC008	DH133139	DH133139	20	25	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC008	DH133140	DH133140	20	25	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC008	DH130967	DH130967	25	26	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC008	DH133141	DH133141	25	30	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC008	DH130968	DH130968	26	27	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC008	DH130969	DH130969	27	28	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC008	DH130970	DH130970	28	29	FA-AAS	Au	0.304	PPM
Callion-Glasson	CNRC008	DH130971	DH130971	29	30	FA-AAS	Au	0.37	PPM
Callion-Glasson	CNRC008	DH130972	DH130972	30	31	FA-AAS	Au	0.293	PPM
Callion-Glasson	CNRC008	DH133142	DH133142	30	35	FA-AAS	Au	0.369	PPM
Callion-Glasson	CNRC008	DH130973	DH130973	31	32	FA-AAS	Au	0.351	PPM
Callion-Glasson	CNRC008	DH130974	DH130974	32	33	FA-AAS	Au	0.756	PPM
Callion-Glasson	CNRC008	DH130975	DH130975	33	34	FA-AAS	Au	0.294	PPM
Callion-Glasson	CNRC008	DH130976	DH130976	34	35	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC008	DH130977	DH130977	35	36	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC008	DH133143	DH133143	35	40	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC008	DH130978	DH130978	36	37	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC008	DH130979	DH130979	37	38	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC008	DH130980	DH130980	38	39	FA-AAS	Au	0.011	PPM

Callion-Glasson	CNRC008	DH130981	DH130981	39	40	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC008	DH130982	DH130982	40	41	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC008	DH133144	DH133144	40	45	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC008	DH130983	DH130983	41	42	FA-AAS	Au	0.125	PPM
Callion-Glasson	CNRC008	DH130984	DH130984	42	43	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC008	DH130985	DH130985	43	44	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC008	DH130986	DH130986	44	45	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC008	DH130987	DH130987	45	46	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC008	DH133145	DH133145	45	50	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC008	DH130988	DH130988	46	47	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC008	DH130989	DH130989	47	48	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC008	DH130990	DH130990	48	49	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC008	DH130991	DH130991	49	50	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC008	DH130992	DH130992	50	51	FA-AAS	Au	0.863	PPM
Callion-Glasson	CNRC008	DH133146	DH133146	50	55	FA-AAS	Au	1.15	PPM
Callion-Glasson	CNRC008	DH130993	DH130993	51	52	FA-AAS	Au	2.68	PPM
Callion-Glasson	CNRC008	DH130994	DH130994	52	53	FA-AAS	Au	0.759	PPM
Callion-Glasson	CNRC008	DH130995	DH130995	53	54	FA-AAS	Au	0.415	PPM
Callion-Glasson	CNRC008	DH130996	DH130996	54	55	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC008	DH133147	DH133147	55	60	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC008	DH131002	DH131002	60	61	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC008	DH133148	DH133148	60	65	FA-AAS	Au	0.157	PPM
Callion-Glasson	CNRC008	DH131003	DH131003	61	62	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC008	DH131004	DH131004	62	63	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC008	DH131005	DH131005	63	64	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC008	DH131006	DH131006	64	65	FA-AAS	Au	1.21	PPM
Callion-Glasson	CNRC008	DH131007	DH131007	65	66	FA-AAS	Au	0.337	PPM
Callion-Glasson	CNRC008	DH133149	DH133149	65	70	FA-AAS	Au	0.241	PPM
Callion-Glasson	CNRC008	DH131008	DH131008	66	67	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC008	DH131009	DH131009	67	68	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC008	DH131010	DH131010	68	69	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC008	DH131011	DH131011	69	70	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC008	DH131012	DH131012	70	71	FA-AAS	Au	0.212	PPM

Callion-Glasson	CNRC008	DH133152	DH133152	70	75	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC008	DH131013	DH131013	71	72	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC008	DH131014	DH131014	72	73	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC008	DH131015	DH131015	73	74	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC008	DH131016	DH131016	74	75	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC008	DH131017	DH131017	75	76	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC008	DH133153	DH133153	75	80	FA-AAS	Au	0.113	PPM
Callion-Glasson	CNRC008	DH131018	DH131018	76	77	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC008	DH131019	DH131019	77	78	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC008	DH131020	DH131020	78	79	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC008	DH131021	DH131021	79	80	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC008	DH133154	DH133154	80	81	FA-AAS	Au	0.178	PPM
Callion-Glasson	CNRC009	DH133155	DH133155	0	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC009	DH131028	DH131028	5	6	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC009	DH133156	DH133156	5	10	FA-AAS	Au	0.141	PPM
Callion-Glasson	CNRC009	DH131029	DH131029	6	7	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC009	DH131030	DH131030	7	8	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC009	DH131031	DH131031	8	9	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC009	DH131032	DH131032	9	10	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC009	DH131033	DH131033	10	11	FA-AAS	Au	0.152	PPM
Callion-Glasson	CNRC009	DH133157	DH133157	10	15	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC009	DH131034	DH131034	11	12	FA-AAS	Au	0.105	PPM
Callion-Glasson	CNRC009	DH131035	DH131035	12	13	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC009	DH131036	DH131036	13	14	FA-AAS	Au	0.171	PPM
Callion-Glasson	CNRC009	DH131037	DH131037	14	15	FA-AAS	Au	0.375	PPM
Callion-Glasson	CNRC009	DH131038	DH131038	15	16	FA-AAS	Au	0.368	PPM
Callion-Glasson	CNRC009	DH133158	DH133158	15	20	FA-AAS	Au	0.225	PPM
Callion-Glasson	CNRC009	DH131039	DH131039	16	17	FA-AAS	Au	0.277	PPM
Callion-Glasson	CNRC009	DH131040	DH131040	17	18	FA-AAS	Au	0.169	PPM
Callion-Glasson	CNRC009	DH131041	DH131041	18	19	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC009	DH131042	DH131042	19	20	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC009	DH131043	DH131043	20	21	FA-AAS	Au	0.099	PPM
Callion-Glasson	CNRC009	DH133159	DH133159	20	25	FA-AAS	Au	0.496	PPM

Callion-Glasson	CNRC009	DH133160	DH133160	20	25	FA-AAS	Au	0.113	PPM
Callion-Glasson	CNRC009	DH131044	DH131044	21	22	FA-AAS	Au	0.178	PPM
Callion-Glasson	CNRC009	DH131045	DH131045	22	23	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC009	DH131046	DH131046	23	24	FA-AAS	Au	0.133	PPM
Callion-Glasson	CNRC009	DH131047	DH131047	24	25	FA-AAS	Au	0.405	PPM
Callion-Glasson	CNRC009	DH131048	DH131048	25	26	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNRC009	DH133161	DH133161	25	30	FA-AAS	Au	0.364	PPM
Callion-Glasson	CNRC009	DH131049	DH131049	26	27	FA-AAS	Au	0.148	PPM
Callion-Glasson	CNRC009	DH131050	DH131050	27	28	FA-AAS	Au	0.648	PPM
Callion-Glasson	CNRC009	DH131051	DH131051	28	29	FA-AAS	Au	0.219	PPM
Callion-Glasson	CNRC009	DH131052	DH131052	29	30	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNRC009	DH131053	DH131053	30	31	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC009	DH133162	DH133162	30	35	FA-AAS	Au	0.383	PPM
Callion-Glasson	CNRC009	DH131054	DH131054	31	32	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC009	DH131055	DH131055	32	33	FA-AAS	Au	0.225	PPM
Callion-Glasson	CNRC009	DH131056	DH131056	33	34	FA-AAS	Au	0.75	PPM
Callion-Glasson	CNRC009	DH131057	DH131057	34	35	FA-AAS	Au	1.44	PPM
Callion-Glasson	CNRC009	DH131058	DH131058	35	36	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC009	DH133163	DH133163	35	40	FA-AAS	Au	0.255	PPM
Callion-Glasson	CNRC009	DH131059	DH131059	36	37	FA-AAS	Au	0.127	PPM
Callion-Glasson	CNRC009	DH131060	DH131060	37	38	FA-AAS	Au	1.52	PPM
Callion-Glasson	CNRC009	DH131061	DH131061	38	39	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC009	DH131062	DH131062	39	40	FA-AAS	Au	0.123	PPM
Callion-Glasson	CNRC009	DH131063	DH131063	40	41	FA-AAS	Au	0.347	PPM
Callion-Glasson	CNRC009	DH133164	DH133164	40	45	FA-AAS	Au	0.884	PPM
Callion-Glasson	CNRC009	DH131064	DH131064	41	42	FA-AAS	Au	1.31	PPM
Callion-Glasson	CNRC009	DH131065	DH131065	42	43	FA-AAS	Au	2.05	PPM
Callion-Glasson	CNRC009	DH131066	DH131066	43	44	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC009	DH131067	DH131067	44	45	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC009	DH133165	DH133165	45	50	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC009	DH131073	DH131073	50	51	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC009	DH133166	DH133166	50	55	FA-AAS	Au	0.101	PPM
Callion-Glasson	CNRC009	DH131074	DH131074	51	52	FA-AAS	Au	0.016	PPM

Callion-Glasson	CNRC009	DH131075	DH131075	52	53	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC009	DH131076	DH131076	53	54	FA-AAS	Au	0.184	PPM
Callion-Glasson	CNRC009	DH131077	DH131077	54	55	FA-AAS	Au	0.286	PPM
Callion-Glasson	CNRC009	DH131078	DH131078	55	56	FA-AAS	Au	0.905	PPM
Callion-Glasson	CNRC009	DH133167	DH133167	55	60	FA-AAS	Au	0.747	PPM
Callion-Glasson	CNRC009	DH131079	DH131079	56	57	FA-AAS	Au	0.435	PPM
Callion-Glasson	CNRC009	DH131080	DH131080	57	58	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC009	DH131081	DH131081	58	59	FA-AAS	Au	1.87	PPM
Callion-Glasson	CNRC009	DH131082	DH131082	59	60	FA-AAS	Au	0.592	PPM
Callion-Glasson	CNRC009	DH131083	DH131083	60	61	FA-AAS	Au	0.502	PPM
Callion-Glasson	CNRC009	DH133168	DH133168	60	65	FA-AAS	Au	0.404	PPM
Callion-Glasson	CNRC009	DH131084	DH131084	61	62	FA-AAS	Au	0.742	PPM
Callion-Glasson	CNRC009	DH131085	DH131085	62	63	FA-AAS	Au	0.574	PPM
Callion-Glasson	CNRC009	DH131086	DH131086	63	64	FA-AAS	Au	0.263	PPM
Callion-Glasson	CNRC009	DH131087	DH131087	64	65	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC009	DH131088	DH131088	65	66	FA-AAS	Au	2.34	PPM
Callion-Glasson	CNRC009	DH133169	DH133169	65	68	FA-AAS	Au	0.579	PPM
Callion-Glasson	CNRC009	DH131089	DH131089	66	67	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC009	DH131090	DH131090	67	68	FA-AAS	Au	0.295	PPM
Callion-Glasson	CNRC010	DH133170	DH133170	0	5	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC010	DH133171	DH133171	5	10	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC010	DH133172	DH133172	10	15	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC010	DH131106	DH131106	15	16	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC010	DH133173	DH133173	15	20	FA-AAS	Au	0.21	PPM
Callion-Glasson	CNRC010	DH131107	DH131107	16	17	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC010	DH131108	DH131108	17	18	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC010	DH131109	DH131109	18	19	FA-AAS	Au	0.28	PPM
Callion-Glasson	CNRC010	DH131110	DH131110	19	20	FA-AAS	Au	0.69	PPM
Callion-Glasson	CNRC010	DH131111	DH131111	20	21	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC010	DH133174	DH133174	20	25	FA-AAS	Au	0.333	PPM
Callion-Glasson	CNRC010	DH131112	DH131112	21	22	FA-AAS	Au	0.525	PPM
Callion-Glasson	CNRC010	DH131113	DH131113	22	23	FA-AAS	Au	0.895	PPM
Callion-Glasson	CNRC010	DH131114	DH131114	23	24	FA-AAS	Au	0.873	PPM

Callion-Glasson	CNRC010	DH131115	DH131115	24	25	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC010	DH131116	DH131116	25	26	FA-AAS	Au	3.4	PPM
Callion-Glasson	CNRC010	DH133175	DH133175	25	30	FA-AAS	Au	8.34	PPM
Callion-Glasson	CNRC010	DH131117	DH131117	26	27	FA-AAS	Au	3.63	PPM
Callion-Glasson	CNRC010	DH131118	DH131118	27	28	FA-AAS	Au	3.48	PPM
Callion-Glasson	CNRC010	DH131119	DH131119	28	29	FA-AAS	Au	2.14	PPM
Callion-Glasson	CNRC010	DH131120	DH131120	29	30	FA-AAS	Au	25.6	PPM
Callion-Glasson	CNRC010	DH131121	DH131121	30	31	FA-AAS	Au	0.218	PPM
Callion-Glasson	CNRC010	DH133176	DH133176	30	35	FA-AAS	Au	0.651	PPM
Callion-Glasson	CNRC010	DH131122	DH131122	31	32	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC010	DH131123	DH131123	32	33	FA-AAS	Au	1.22	PPM
Callion-Glasson	CNRC010	DH131124	DH131124	33	34	FA-AAS	Au	0.676	PPM
Callion-Glasson	CNRC010	DH131125	DH131125	34	35	FA-AAS	Au	0.681	PPM
Callion-Glasson	CNRC010	DH131126	DH131126	35	36	FA-AAS	Au	21.3	PPM
Callion-Glasson	CNRC010	DH133177	DH133177	35	40	FA-AAS	Au	3.88	PPM
Callion-Glasson	CNRC010	DH131127	DH131127	36	37	FA-AAS	Au	6.36	PPM
Callion-Glasson	CNRC010	DH131128	DH131128	37	38	FA-AAS	Au	1.12	PPM
Callion-Glasson	CNRC010	DH131129	DH131129	38	39	FA-AAS	Au	0.725	PPM
Callion-Glasson	CNRC010	DH131130	DH131130	39	40	FA-AAS	Au	0.303	PPM
Callion-Glasson	CNRC011	DH131131	DH131131	0	1	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC011	DH133178	DH133178	0	5	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC011	DH131132	DH131132	1	2	FA-AAS	Au	0.228	PPM
Callion-Glasson	CNRC011	DH131133	DH131133	2	3	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC011	DH131134	DH131134	3	4	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC011	DH131135	DH131135	4	5	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC011	DH133179	DH133179	5	10	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC011	DH133180	DH133180	5	10	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC011	DH133181	DH133181	10	15	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC011	DH133182	DH133182	15	20	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC011	DH131151	DH131151	20	21	FA-AAS	Au	0.232	PPM
Callion-Glasson	CNRC011	DH133183	DH133183	20	25	FA-AAS	Au	0.368	PPM
Callion-Glasson	CNRC011	DH131152	DH131152	21	22	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC011	DH131153	DH131153	22	23	FA-AAS	Au	0.382	PPM

Callion-Glasson	CNRC011	DH131154	DH131154	23	24	FA-AAS	Au	1.09	PPM
Callion-Glasson	CNRC011	DH131155	DH131155	24	25	FA-AAS	Au	0.158	PPM
Callion-Glasson	CNRC011	DH131156	DH131156	25	26	FA-AAS	Au	0.194	PPM
Callion-Glasson	CNRC011	DH133184	DH133184	25	30	FA-AAS	Au	1.65	PPM
Callion-Glasson	CNRC011	DH131157	DH131157	26	27	FA-AAS	Au	8.59	PPM
Callion-Glasson	CNRC011	DH131158	DH131158	27	28	FA-AAS	Au	0.201	PPM
Callion-Glasson	CNRC011	DH131159	DH131159	28	29	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC011	DH131160	DH131160	29	30	FA-AAS	Au	0.923	PPM
Callion-Glasson	CNRC011	DH131161	DH131161	30	31	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC011	DH133185	DH133185	30	35	FA-AAS	Au	1.91	PPM
Callion-Glasson	CNRC011	DH131162	DH131162	31	32	FA-AAS	Au	0.074	PPM
Callion-Glasson	CNRC011	DH131163	DH131163	32	33	FA-AAS	Au	0.155	PPM
Callion-Glasson	CNRC011	DH131164	DH131164	33	34	FA-AAS	Au	5.82	PPM
Callion-Glasson	CNRC011	DH131165	DH131165	34	35	FA-AAS	Au	1.54	PPM
Callion-Glasson	CNRC011	DH131166	DH131166	35	36	FA-AAS	Au	2.45	PPM
Callion-Glasson	CNRC011	DH133186	DH133186	35	40	FA-AAS	Au	2.13	PPM
Callion-Glasson	CNRC011	DH131167	DH131167	36	37	FA-AAS	Au	1.22	PPM
Callion-Glasson	CNRC011	DH131168	DH131168	37	38	FA-AAS	Au	6.25	PPM
Callion-Glasson	CNRC011	DH131169	DH131169	38	39	FA-AAS	Au	1.28	PPM
Callion-Glasson	CNRC011	DH131170	DH131170	39	40	FA-AAS	Au	3.11	PPM
Callion-Glasson	CNRC011	DH131171	DH131171	40	41	FA-AAS	Au	5.4	PPM
Callion-Glasson	CNRC011	DH133187	DH133187	40	45	FA-AAS	Au	27	PPM
Callion-Glasson	CNRC011	DH131172	DH131172	41	42	FA-AAS	Au	67.4	PPM
Callion-Glasson	CNRC011	DH131173	DH131173	42	43	FA-AAS	Au	19.4	PPM
Callion-Glasson	CNRC011	DH131174	DH131174	43	44	FA-AAS	Au	39.4	PPM
Callion-Glasson	CNRC011	DH131175	DH131175	44	45	FA-AAS	Au	1.97	PPM
Callion-Glasson	CNRC011	DH131176	DH131176	45	46	FA-AAS	Au	0.928	PPM
Callion-Glasson	CNRC011	DH133188	DH133188	45	50	FA-AAS	Au	0.561	PPM
Callion-Glasson	CNRC011	DH131177	DH131177	46	47	FA-AAS	Au	0.376	PPM
Callion-Glasson	CNRC011	DH131178	DH131178	47	48	FA-AAS	Au	1.31	PPM
Callion-Glasson	CNRC011	DH131179	DH131179	48	49	FA-AAS	Au	0.53	PPM
Callion-Glasson	CNRC011	DH131180	DH131180	49	50	FA-AAS	Au	0.829	PPM
Callion-Glasson	CNRC011	DH131181	DH131181	50	51	FA-AAS	Au	2.38	PPM

Callion-Glasson	CNRC011	DH133189	DH133189	50	55	FA-AAS	Au	0.442	PPM
Callion-Glasson	CNRC011	DH133190	DH133190	50	55	FA-AAS	Au	0.211	PPM
Callion-Glasson	CNRC011	DH131182	DH131182	51	52	FA-AAS	Au	0.456	PPM
Callion-Glasson	CNRC011	DH131183	DH131183	52	53	FA-AAS	Au	0.122	PPM
Callion-Glasson	CNRC011	DH131184	DH131184	53	54	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC011	DH131185	DH131185	54	55	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC011	DH133191	DH133191	55	60	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC012	DH133192	DH133192	0	5	FA-AAS	Au	0.092	PPM
Callion-Glasson	CNRC012	DH133193	DH133193	5	6	FA-AAS	Au	0.148	PPM
Callion-Glasson	CNRC013	DH133194	DH133194	0	5	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC013	DH133195	DH133195	5	10	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC013	DH133196	DH133196	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC013	DH133197	DH133197	15	20	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC013	DH131217	DH131217	20	21	FA-AAS	Au	0.129	PPM
Callion-Glasson	CNRC013	DH133198	DH133198	20	25	FA-AAS	Au	0.123	PPM
Callion-Glasson	CNRC013	DH131218	DH131218	21	22	FA-AAS	Au	0.426	PPM
Callion-Glasson	CNRC013	DH131219	DH131219	22	23	FA-AAS	Au	0.319	PPM
Callion-Glasson	CNRC013	DH131220	DH131220	23	24	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC013	DH131221	DH131221	24	25	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC013	DH133199	DH133199	25	30	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC013	DH133202	DH133202	30	35	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC013	DH133203	DH133203	35	40	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC013	DH131237	DH131237	40	41	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC013	DH133204	DH133204	40	45	FA-AAS	Au	0.1	PPM
Callion-Glasson	CNRC013	DH131238	DH131238	41	42	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC013	DH131239	DH131239	42	43	FA-AAS	Au	0.105	PPM
Callion-Glasson	CNRC013	DH131240	DH131240	43	44	FA-AAS	Au	0.104	PPM
Callion-Glasson	CNRC013	DH131241	DH131241	44	45	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC013	DH133205	DH133205	45	50	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC013	DH133206	DH133206	50	55	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC013	DH133207	DH133207	55	60	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC013	DH133208	DH133208	60	65	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC013	DH133209	DH133209	65	70	FA-AAS	Au	0.004	PPM

Callion-Glasson	CNRC013	DH133210	DH133210	70	75	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC013	DH133211	DH133211	75	80	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC013	DH133212	DH133212	80	85	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC013	DH131282	DH131282	85	86	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC013	DH133213	DH133213	85	90	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC013	DH131283	DH131283	86	87	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC013	DH131284	DH131284	87	88	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC013	DH131285	DH131285	88	89	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC013	DH131286	DH131286	89	90	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC013	DH133214	DH133214	90	95	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC013	DH133215	DH133215	95	100	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC013	DH133216	DH133216	100	105	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC014	DH133217	DH133217	0	5	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC014	DH133218	DH133218	5	10	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC014	DH133219	DH133219	10	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC014	DH133220	DH133220	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC014	DH133221	DH133221	15	20	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC014	DH133222	DH133222	20	25	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC014	DH131327	DH131327	25	26	FA-AAS	Au	0.387	PPM
Callion-Glasson	CNRC014	DH133223	DH133223	25	30	FA-AAS	Au	1.64	PPM
Callion-Glasson	CNRC014	DH131328	DH131328	26	27	FA-AAS	Au	0.813	PPM
Callion-Glasson	CNRC014	DH131329	DH131329	27	28	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC014	DH131330	DH131330	28	29	FA-AAS	Au	0.536	PPM
Callion-Glasson	CNRC014	DH131331	DH131331	29	30	FA-AAS	Au	5.31	PPM
Callion-Glasson	CNRC014	DH131332	DH131332	30	31	FA-AAS	Au	0.101	PPM
Callion-Glasson	CNRC014	DH133224	DH133224	30	35	FA-AAS	Au	0.409	PPM
Callion-Glasson	CNRC014	DH131333	DH131333	31	32	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC014	DH131334	DH131334	32	33	FA-AAS	Au	0.131	PPM
Callion-Glasson	CNRC014	DH131335	DH131335	33	34	FA-AAS	Au	1.47	PPM
Callion-Glasson	CNRC014	DH131336	DH131336	34	35	FA-AAS	Au	0.379	PPM
Callion-Glasson	CNRC014	DH131337	DH131337	35	36	FA-AAS	Au	2.1	PPM
Callion-Glasson	CNRC014	DH133225	DH133225	35	40	FA-AAS	Au	1.38	PPM
Callion-Glasson	CNRC014	DH131338	DH131338	36	37	FA-AAS	Au	0.489	PPM

Callion-Glasson	CNRC014	DH131339	DH131339	37	38	FA-AAS	Au	0.575	PPM
Callion-Glasson	CNRC014	DH131340	DH131340	38	39	FA-AAS	Au	3.86	PPM
Callion-Glasson	CNRC014	DH131341	DH131341	39	40	FA-AAS	Au	0.503	PPM
Callion-Glasson	CNRC014	DH131342	DH131342	40	41	FA-AAS	Au	1.32	PPM
Callion-Glasson	CNRC014	DH133226	DH133226	40	45	FA-AAS	Au	0.685	PPM
Callion-Glasson	CNRC014	DH131343	DH131343	41	42	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNRC014	DH131344	DH131344	42	43	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC014	DH131345	DH131345	43	44	FA-AAS	Au	0.746	PPM
Callion-Glasson	CNRC014	DH131346	DH131346	44	45	FA-AAS	Au	0.346	PPM
Callion-Glasson	CNRC014	DH131347	DH131347	45	46	FA-AAS	Au	0.93	PPM
Callion-Glasson	CNRC014	DH133227	DH133227	45	50	FA-AAS	Au	0.212	PPM
Callion-Glasson	CNRC014	DH131348	DH131348	46	47	FA-AAS	Au	0.27	PPM
Callion-Glasson	CNRC014	DH131349	DH131349	47	48	FA-AAS	Au	0.215	PPM
Callion-Glasson	CNRC014	DH131350	DH131350	48	49	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC014	DH131351	DH131351	49	50	FA-AAS	Au	0.155	PPM
Callion-Glasson	CNRC014	DH131352	DH131352	50	51	FA-AAS	Au	1.91	PPM
Callion-Glasson	CNRC014	DH133228	DH133228	50	55	FA-AAS	Au	0.496	PPM
Callion-Glasson	CNRC014	DH131353	DH131353	51	52	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC014	DH131354	DH131354	52	53	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC014	DH131355	DH131355	53	54	FA-AAS	Au	0.192	PPM
Callion-Glasson	CNRC014	DH131356	DH131356	54	55	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC014	DH133229	DH133229	55	60	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC014	DH133230	DH133230	60	65	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC014	DH133231	DH133231	65	70	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC014	DH133232	DH133232	70	75	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC015	DH131377	DH131377	0	1	FA-AAS	Au	0.625	PPM
Callion-Glasson	CNRC015	DH133233	DH133233	0	5	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC015	DH131378	DH131378	1	2	FA-AAS	Au	0.122	PPM
Callion-Glasson	CNRC015	DH131379	DH131379	2	3	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC015	DH131380	DH131380	3	4	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC015	DH131381	DH131381	4	5	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC015	DH131382	DH131382	5	6	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC015	DH133234	DH133234	5	10	FA-AAS	Au	64.7	PPM

Callion-Glasson	CNRC015	DH180053	DH180053	5	6	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC015	DH131383	DH131383	6	7	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC015	DH180054	DH180054	6	7	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC015	DH131384	DH131384	7	8	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC015	DH180055	DH180055	7	8	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC015	DH131385	DH131385	8	9	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC015	DH180056	DH180056	8	9	FA-AAS	Au	0.256	PPM
Callion-Glasson	CNRC015	DH131386	DH131386	9	10	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC015	DH180057	DH180057	9	10	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC015	DH131387	DH131387	10	11	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC015	DH133235	DH133235	10	15	FA-AAS	Au	8.31	PPM
Callion-Glasson	CNRC015	DH131388	DH131388	11	12	FA-AAS	Au	5.7	PPM
Callion-Glasson	CNRC015	DH131389	DH131389	12	13	FA-AAS	Au	26.7	PPM
Callion-Glasson	CNRC015	DH131390	DH131390	13	14	FA-AAS	Au	10.5	PPM
Callion-Glasson	CNRC015	DH131391	DH131391	14	15	FA-AAS	Au	1.13	PPM
Callion-Glasson	CNRC015	DH131392	DH131392	15	16	FA-AAS	Au	1.36	PPM
Callion-Glasson	CNRC015	DH133236	DH133236	15	20	FA-AAS	Au	0.407	PPM
Callion-Glasson	CNRC015	DH131393	DH131393	16	17	FA-AAS	Au	0.383	PPM
Callion-Glasson	CNRC015	DH131394	DH131394	17	18	FA-AAS	Au	0.294	PPM
Callion-Glasson	CNRC015	DH131395	DH131395	18	19	FA-AAS	Au	0.303	PPM
Callion-Glasson	CNRC015	DH131396	DH131396	19	20	FA-AAS	Au	0.093	PPM
Callion-Glasson	CNRC015	DH133237	DH133237	20	25	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC015	DH131402	DH131402	25	26	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC015	DH133238	DH133238	25	30	FA-AAS	Au	0.201	PPM
Callion-Glasson	CNRC015	DH131403	DH131403	26	27	FA-AAS	Au	0.393	PPM
Callion-Glasson	CNRC015	DH131404	DH131404	27	28	FA-AAS	Au	0.135	PPM
Callion-Glasson	CNRC015	DH131405	DH131405	28	29	FA-AAS	Au	0.31	PPM
Callion-Glasson	CNRC015	DH131406	DH131406	29	30	FA-AAS	Au	0.306	PPM
Callion-Glasson	CNRC015	DH131407	DH131407	30	31	FA-AAS	Au	0.159	PPM
Callion-Glasson	CNRC015	DH133239	DH133239	30	35	FA-AAS	Au	0.214	PPM
Callion-Glasson	CNRC015	DH133240	DH133240	30	35	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC015	DH131408	DH131408	31	32	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC015	DH131409	DH131409	32	33	FA-AAS	Au	0.257	PPM

Callion-Glasson	CNRC015	DH131410	DH131410	33	34	FA-AAS	Au	0.352	PPM
Callion-Glasson	CNRC015	DH131411	DH131411	34	35	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC015	DH133241	DH133241	35	40	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC015	DH131417	DH131417	40	41	FA-AAS	Au	0.125	PPM
Callion-Glasson	CNRC015	DH133242	DH133242	40	45	FA-AAS	Au	0.422	PPM
Callion-Glasson	CNRC015	DH131418	DH131418	41	42	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC015	DH131419	DH131419	42	43	FA-AAS	Au	0.194	PPM
Callion-Glasson	CNRC015	DH131420	DH131420	43	44	FA-AAS	Au	0.332	PPM
Callion-Glasson	CNRC015	DH131421	DH131421	44	45	FA-AAS	Au	1.28	PPM
Callion-Glasson	CNRC015	DH131422	DH131422	45	46	FA-AAS	Au	0.41	PPM
Callion-Glasson	CNRC015	DH133243	DH133243	45	50	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC015	DH131423	DH131423	46	47	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC015	DH131424	DH131424	47	48	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC015	DH131425	DH131425	48	49	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC015	DH131426	DH131426	49	50	FA-AAS	Au	0.404	PPM
Callion-Glasson	CNRC015	DH131427	DH131427	50	51	FA-AAS	Au	0.214	PPM
Callion-Glasson	CNRC015	DH133244	DH133244	50	55	FA-AAS	Au	1.9	PPM
Callion-Glasson	CNRC015	DH131428	DH131428	51	52	FA-AAS	Au	0.233	PPM
Callion-Glasson	CNRC015	DH131429	DH131429	52	53	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC015	DH131430	DH131430	53	54	FA-AAS	Au	0.399	PPM
Callion-Glasson	CNRC015	DH131431	DH131431	54	55	FA-AAS	Au	2.35	PPM
Callion-Glasson	CNRC015	DH131432	DH131432	55	56	FA-AAS	Au	0.868	PPM
Callion-Glasson	CNRC015	DH133245	DH133245	55	60	FA-AAS	Au	0.742	PPM
Callion-Glasson	CNRC015	DH131433	DH131433	56	57	FA-AAS	Au	0.37	PPM
Callion-Glasson	CNRC015	DH131434	DH131434	57	58	FA-AAS	Au	0.607	PPM
Callion-Glasson	CNRC015	DH131435	DH131435	58	59	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC015	DH131436	DH131436	59	60	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC015	DH133246	DH133246	60	65	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC015	DH133247	DH133247	65	70	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC015	DH133248	DH133248	70	75	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC015	DH133249	DH133249	75	80	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC015	DH133252	DH133252	80	85	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC015	DH133253	DH133253	85	90	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNRC015	DH131467	DH131467	90	91	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC015	DH133254	DH133254	90	95	FA-AAS	Au	0.21	PPM
Callion-Glasson	CNRC015	DH131468	DH131468	91	92	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC015	DH131469	DH131469	92	93	FA-AAS	Au	0.466	PPM
Callion-Glasson	CNRC015	DH131470	DH131470	93	94	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNRC015	DH131471	DH131471	94	95	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC015	DH133255	DH133255	95	100	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC015	DH131477	DH131477	100	101	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC015	DH133256	DH133256	100	105	FA-AAS	Au	0.683	PPM
Callion-Glasson	CNRC015	DH131478	DH131478	101	102	FA-AAS	Au	1.86	PPM
Callion-Glasson	CNRC015	DH131479	DH131479	102	103	FA-AAS	Au	0.586	PPM
Callion-Glasson	CNRC015	DH131480	DH131480	103	104	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC015	DH131481	DH131481	104	105	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC015	DH133257	DH133257	105	110	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC016	DH133258	DH133258	0	5	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC016	DH133259	DH133259	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC016	DH133260	DH133260	5	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC016	DH133261	DH133261	10	15	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC016	DH133262	DH133262	15	20	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC016	DH133263	DH133263	20	25	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC016	DH131512	DH131512	25	26	FA-AAS	Au	1.23	PPM
Callion-Glasson	CNRC016	DH133264	DH133264	25	30	FA-AAS	Au	0.312	PPM
Callion-Glasson	CNRC016	DH131513	DH131513	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC016	DH131514	DH131514	27	28	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC016	DH131515	DH131515	28	29	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC016	DH131516	DH131516	29	30	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC016	DH133265	DH133265	30	35	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC016	DH180041	DH180041	34	35	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC016	DH131521	DH131521	35	40	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC016	DH133266	DH133266	35	40	FA-AAS	Au	0.608	PPM
Callion-Glasson	CNRC016	DH180042	DH180042	35	36	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC016	DH131523	DH131523	36	37	FA-AAS	Au	0.088	PPM
Callion-Glasson	CNRC016	DH131524	DH131524	37	38	FA-AAS	Au	1.46	PPM

Callion-Glasson	CNRC016	DH131525	DH131525	38	39	FA-AAS	Au	0.329	PPM
Callion-Glasson	CNRC016	DH131526	DH131526	39	40	FA-AAS	Au	0.762	PPM
Callion-Glasson	CNRC016	DH131527	DH131527	40	41	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC016	DH133267	DH133267	40	45	FA-AAS	Au	1.47	PPM
Callion-Glasson	CNRC016	DH131528	DH131528	41	42	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC016	DH131529	DH131529	42	43	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC016	DH131530	DH131530	43	44	FA-AAS	Au	3.43	PPM
Callion-Glasson	CNRC016	DH131531	DH131531	44	45	FA-AAS	Au	1.67	PPM
Callion-Glasson	CNRC016	DH131532	DH131532	45	46	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC016	DH133268	DH133268	45	50	FA-AAS	Au	0.899	PPM
Callion-Glasson	CNRC016	DH131533	DH131533	46	47	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC016	DH131534	DH131534	47	48	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC016	DH131535	DH131535	48	49	FA-AAS	Au	2.93	PPM
Callion-Glasson	CNRC016	DH131536	DH131536	49	50	FA-AAS	Au	1.87	PPM
Callion-Glasson	CNRC016	DH131537	DH131537	50	51	FA-AAS	Au	1.38	PPM
Callion-Glasson	CNRC016	DH133269	DH133269	50	55	FA-AAS	Au	0.352	PPM
Callion-Glasson	CNRC016	DH131538	DH131538	51	52	FA-AAS	Au	0.237	PPM
Callion-Glasson	CNRC016	DH131539	DH131539	52	53	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC016	DH131540	DH131540	53	54	FA-AAS	Au	0.089	PPM
Callion-Glasson	CNRC016	DH131541	DH131541	54	55	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC016	DH131542	DH131542	55	56	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC016	DH133270	DH133270	55	60	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC016	DH131543	DH131543	56	57	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC016	DH131544	DH131544	57	58	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC016	DH131545	DH131545	58	59	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC016	DH131546	DH131546	59	60	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC016	DH131547	DH131547	60	61	FA-AAS	Au	0.171	PPM
Callion-Glasson	CNRC016	DH133271	DH133271	60	65	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC016	DH131548	DH131548	61	62	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC016	DH131549	DH131549	62	63	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC016	DH131550	DH131550	63	64	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC016	DH131551	DH131551	64	65	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC016	DH131552	DH131552	65	66	FA-AAS	Au	0.004	PPM

Callion-Glasson	CNRC016	DH133272	DH133272	65	70	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC016	DH131553	DH131553	66	67	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC016	DH131554	DH131554	67	68	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC016	DH131555	DH131555	68	69	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC016	DH131556	DH131556	69	70	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC016	DH133273	DH133273	70	75	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC016	DH133274	DH133274	75	80	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC017	DH131567	DH131567	0	1	FA-AAS	Au	1.44	PPM
Callion-Glasson	CNRC017	DH133275	DH133275	0	5	FA-AAS	Au	0.445	PPM
Callion-Glasson	CNRC017	DH131568	DH131568	1	2	FA-AAS	Au	0.45	PPM
Callion-Glasson	CNRC017	DH131569	DH131569	2	3	FA-AAS	Au	0.399	PPM
Callion-Glasson	CNRC017	DH131570	DH131570	3	4	FA-AAS	Au	0.418	PPM
Callion-Glasson	CNRC017	DH131571	DH131571	4	5	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC017	DH133276	DH133276	5	10	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC017	DH133277	DH133277	10	15	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC017	DH133278	DH133278	15	20	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC017	DH133279	DH133279	20	25	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC017	DH133280	DH133280	20	25	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC017	DH133281	DH133281	25	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC017	DH133282	DH133282	30	35	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC017	DH133283	DH133283	35	40	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC017	DH131607	DH131607	40	41	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC017	DH133284	DH133284	40	45	FA-AAS	Au	0.714	PPM
Callion-Glasson	CNRC017	DH131608	DH131608	41	42	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC017	DH131609	DH131609	42	43	FA-AAS	Au	4.15	PPM
Callion-Glasson	CNRC017	DH131610	DH131610	43	44	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC017	DH131611	DH131611	44	45	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC017	DH133285	DH133285	45	50	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC017	DH131617	DH131617	50	51	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC017	DH133286	DH133286	50	55	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC017	DH131618	DH131618	51	52	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC017	DH131619	DH131619	52	53	FA-AAS	Au	0.779	PPM
Callion-Glasson	CNRC017	DH131620	DH131620	53	54	FA-AAS	Au	0.03	PPM

Callion-Glasson	CNRC017	DH131621	DH131621	54	55	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC017	DH131622	DH131622	55	56	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC017	DH133287	DH133287	55	60	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC017	DH131623	DH131623	56	57	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC017	DH131624	DH131624	57	58	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC017	DH131625	DH131625	58	59	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC017	DH131626	DH131626	59	60	FA-AAS	Au	0.464	PPM
Callion-Glasson	CNRC017	DH131627	DH131627	60	61	FA-AAS	Au	0.164	PPM
Callion-Glasson	CNRC017	DH133288	DH133288	60	65	FA-AAS	Au	0.236	PPM
Callion-Glasson	CNRC017	DH131628	DH131628	61	62	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC017	DH131629	DH131629	62	63	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC017	DH131630	DH131630	63	64	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC017	DH131631	DH131631	64	65	FA-AAS	Au	0.248	PPM
Callion-Glasson	CNRC017	DH133289	DH133289	65	70	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC017	DH133290	DH133290	65	70	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC018	DH133291	DH133291	0	5	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC018	DH131642	DH131642	5	6	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC018	DH133292	DH133292	5	10	FA-AAS	Au	4.29	PPM
Callion-Glasson	CNRC018	DH131643	DH131643	6	7	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC018	DH131644	DH131644	7	8	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC018	DH131645	DH131645	8	9	FA-AAS	Au	0.352	PPM
Callion-Glasson	CNRC018	DH131646	DH131646	9	10	FA-AAS	Au	11.8	PPM
Callion-Glasson	CNRC018	DH131647	DH131647	10	11	FA-AAS	Au	2.02	PPM
Callion-Glasson	CNRC018	DH133293	DH133293	10	15	FA-AAS	Au	0.984	PPM
Callion-Glasson	CNRC018	DH131648	DH131648	11	12	FA-AAS	Au	1.9	PPM
Callion-Glasson	CNRC018	DH131649	DH131649	12	13	FA-AAS	Au	0.784	PPM
Callion-Glasson	CNRC018	DH131650	DH131650	13	14	FA-AAS	Au	0.204	PPM
Callion-Glasson	CNRC018	DH131651	DH131651	14	15	FA-AAS	Au	0.104	PPM
Callion-Glasson	CNRC018	DH131652	DH131652	15	16	FA-AAS	Au	0.42	PPM
Callion-Glasson	CNRC018	DH133294	DH133294	15	20	FA-AAS	Au	0.124	PPM
Callion-Glasson	CNRC018	DH131653	DH131653	16	17	FA-AAS	Au	0.113	PPM
Callion-Glasson	CNRC018	DH131654	DH131654	17	18	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC018	DH131655	DH131655	18	19	FA-AAS	Au	0.09	PPM

Callion-Glasson	CNRC018	DH131656	DH131656	19	20	FA-AAS	Au	0.084	PPM
Callion-Glasson	CNRC018	DH133295	DH133295	20	25	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC018	DH133296	DH133296	25	30	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC018	DH133297	DH133297	30	35	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC018	DH131672	DH131672	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC018	DH133298	DH133298	35	40	FA-AAS	Au	0.258	PPM
Callion-Glasson	CNRC018	DH131673	DH131673	36	37	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC018	DH131674	DH131674	37	38	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC018	DH131675	DH131675	38	39	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC018	DH131676	DH131676	39	40	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC018	DH133299	DH133299	40	45	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC018	DH133302	DH133302	45	50	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC018	DH133303	DH133303	50	52	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC019	DH131689	DH131689	0	1	FA-AAS	Au	0.323	PPM
Callion-Glasson	CNRC019	DH133304	DH133304	0	5	FA-AAS	Au	0.298	PPM
Callion-Glasson	CNRC019	DH131690	DH131690	1	2	FA-AAS	Au	0.333	PPM
Callion-Glasson	CNRC019	DH131691	DH131691	2	3	FA-AAS	Au	0.273	PPM
Callion-Glasson	CNRC019	DH131692	DH131692	3	4	FA-AAS	Au	0.312	PPM
Callion-Glasson	CNRC019	DH131693	DH131693	4	5	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC019	DH133305	DH133305	5	10	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC019	DH133306	DH133306	10	15	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC019	DH133307	DH133307	15	20	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC019	DH133308	DH133308	20	25	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC019	DH133309	DH133309	25	30	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC019	DH133310	DH133310	30	35	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC019	DH133311	DH133311	35	40	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC019	DH133312	DH133312	40	45	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC019	DH133313	DH133313	45	50	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC019	DH133314	DH133314	50	55	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC019	DH133315	DH133315	55	60	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC019	DH133316	DH133316	60	65	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC019	DH133317	DH133317	65	70	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC019	DH131759	DH131759	70	71	FA-AAS	Au	0.446	PPM

Callion-Glasson	CNRC019	DH133318	DH133318	70	75	FA-AAS	Au	0.559	PPM
Callion-Glasson	CNRC019	DH131760	DH131760	71	72	FA-AAS	Au	0.175	PPM
Callion-Glasson	CNRC019	DH131761	DH131761	72	73	FA-AAS	Au	0.477	PPM
Callion-Glasson	CNRC019	DH131762	DH131762	73	74	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC019	DH131763	DH131763	74	75	FA-AAS	Au	3.48	PPM
Callion-Glasson	CNRC019	DH133319	DH133319	75	80	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC019	DH133320	DH133320	75	80	FA-AAS	Au	0.219	PPM
Callion-Glasson	CNRC019	DH133321	DH133321	80	85	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC020	DH133322	DH133322	0	5	FA-AAS	Au	0.093	PPM
Callion-Glasson	CNRC020	DH133323	DH133323	5	10	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC020	DH133324	DH133324	10	15	FA-AAS	Au	0.07	PPM
Callion-Glasson	CNRC020	DH133325	DH133325	15	20	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC020	DH131794	DH131794	20	21	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC020	DH133326	DH133326	20	25	FA-AAS	Au	0.413	PPM
Callion-Glasson	CNRC020	DH131795	DH131795	21	22	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC020	DH131796	DH131796	22	23	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC020	DH131797	DH131797	23	24	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC020	DH131798	DH131798	24	25	FA-AAS	Au	0.695	PPM
Callion-Glasson	CNRC020	DH131799	DH131799	25	26	FA-AAS	Au	0.525	PPM
Callion-Glasson	CNRC020	DH133327	DH133327	25	30	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC020	DH131800	DH131800	26	27	FA-AAS	Au	0.082	PPM
Callion-Glasson	CNRC020	DH131801	DH131801	27	28	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC020	DH131802	DH131802	28	29	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC020	DH131803	DH131803	29	30	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC020	DH131804	DH131804	30	31	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC020	DH133328	DH133328	30	35	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC020	DH131805	DH131805	31	32	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC020	DH131806	DH131806	32	33	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC020	DH131807	DH131807	33	34	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC020	DH131808	DH131808	34	35	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC020	DH131809	DH131809	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC020	DH133329	DH133329	35	40	FA-AAS	Au	0.43	PPM
Callion-Glasson	CNRC020	DH131810	DH131810	36	37	FA-AAS	Au	0.002	PPM

Callion-Glasson	CNRC020	DH131811	DH131811	37	38	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC020	DH131812	DH131812	38	39	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC020	DH131813	DH131813	39	40	FA-AAS	Au	2.26	PPM
Callion-Glasson	CNRC020	DH131814	DH131814	40	41	FA-AAS	Au	3.49	PPM
Callion-Glasson	CNRC020	DH133330	DH133330	40	45	FA-AAS	Au	1.21	PPM
Callion-Glasson	CNRC020	DH131815	DH131815	41	42	FA-AAS	Au	1.27	PPM
Callion-Glasson	CNRC020	DH131816	DH131816	42	43	FA-AAS	Au	0.256	PPM
Callion-Glasson	CNRC020	DH131817	DH131817	43	44	FA-AAS	Au	0.307	PPM
Callion-Glasson	CNRC020	DH131818	DH131818	44	45	FA-AAS	Au	0.206	PPM
Callion-Glasson	CNRC020	DH131819	DH131819	45	46	FA-AAS	Au	0.743	PPM
Callion-Glasson	CNRC020	DH133331	DH133331	45	50	FA-AAS	Au	1.16	PPM
Callion-Glasson	CNRC020	DH131820	DH131820	46	47	FA-AAS	Au	1.08	PPM
Callion-Glasson	CNRC020	DH131821	DH131821	47	48	FA-AAS	Au	0.634	PPM
Callion-Glasson	CNRC020	DH131822	DH131822	48	49	FA-AAS	Au	0.961	PPM
Callion-Glasson	CNRC020	DH131823	DH131823	49	50	FA-AAS	Au	1.07	PPM
Callion-Glasson	CNRC020	DH131824	DH131824	50	51	FA-AAS	Au	0.991	PPM
Callion-Glasson	CNRC020	DH133332	DH133332	50	55	FA-AAS	Au	0.883	PPM
Callion-Glasson	CNRC020	DH131825	DH131825	51	52	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC020	DH131826	DH131826	52	53	FA-AAS	Au	0.998	PPM
Callion-Glasson	CNRC020	DH131827	DH131827	53	54	FA-AAS	Au	0.537	PPM
Callion-Glasson	CNRC020	DH131828	DH131828	54	55	FA-AAS	Au	0.504	PPM
Callion-Glasson	CNRC020	DH131829	DH131829	55	56	FA-AAS	Au	0.272	PPM
Callion-Glasson	CNRC020	DH133333	DH133333	55	60	FA-AAS	Au	0.555	PPM
Callion-Glasson	CNRC020	DH131830	DH131830	56	57	FA-AAS	Au	0.439	PPM
Callion-Glasson	CNRC020	DH131831	DH131831	57	58	FA-AAS	Au	1.06	PPM
Callion-Glasson	CNRC020	DH131832	DH131832	58	59	FA-AAS	Au	0.563	PPM
Callion-Glasson	CNRC020	DH131833	DH131833	59	60	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC020	DH133334	DH133334	60	65	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC020	DH133335	DH133335	65	70	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC020	DH133336	DH133336	70	75	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC020	DH133337	DH133337	75	80	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC020	DH133338	DH133338	80	85	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC020	DH133339	DH133339	85	90	FA-AAS	Au	0.006	PPM

Callion-Glasson	CNRC020	DH133340	DH133340	85	90	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC021	DH131864	DH131864	0	1	FA-AAS	Au	0.844	PPM
Callion-Glasson	CNRC021	DH133341	DH133341	0	5	FA-AAS	Au	0.218	PPM
Callion-Glasson	CNRC021	DH131865	DH131865	1	2	FA-AAS	Au	0.79	PPM
Callion-Glasson	CNRC021	DH131866	DH131866	2	3	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC021	DH131867	DH131867	3	4	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC021	DH131868	DH131868	4	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC021	DH133342	DH133342	5	10	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC021	DH133343	DH133343	10	15	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC021	DH133344	DH133344	15	20	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC021	DH131884	DH131884	20	21	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC021	DH133345	DH133345	20	25	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC021	DH131885	DH131885	21	22	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC021	DH131886	DH131886	22	23	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC021	DH131887	DH131887	23	24	FA-AAS	Au	0.365	PPM
Callion-Glasson	CNRC021	DH131888	DH131888	24	25	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC021	DH133346	DH133346	25	30	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC021	DH131894	DH131894	30	31	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC021	DH133347	DH133347	30	35	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC021	DH131895	DH131895	31	32	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC021	DH131896	DH131896	32	33	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC021	DH131897	DH131897	33	34	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC021	DH131898	DH131898	34	35	FA-AAS	Au	0.777	PPM
Callion-Glasson	CNRC021	DH131899	DH131899	35	36	FA-AAS	Au	0.9	PPM
Callion-Glasson	CNRC021	DH133348	DH133348	35	40	FA-AAS	Au	0.416	PPM
Callion-Glasson	CNRC021	DH131900	DH131900	36	37	FA-AAS	Au	0.427	PPM
Callion-Glasson	CNRC021	DH131901	DH131901	37	38	FA-AAS	Au	0.24	PPM
Callion-Glasson	CNRC021	DH131902	DH131902	38	39	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC021	DH131903	DH131903	39	40	FA-AAS	Au	0.142	PPM
Callion-Glasson	CNRC021	DH131904	DH131904	40	41	FA-AAS	Au	0.365	PPM
Callion-Glasson	CNRC021	DH133349	DH133349	40	45	FA-AAS	Au	0.814	PPM
Callion-Glasson	CNRC021	DH131905	DH131905	41	42	FA-AAS	Au	1.62	PPM
Callion-Glasson	CNRC021	DH131906	DH131906	42	43	FA-AAS	Au	0.405	PPM

Callion-Glasson	CNRC021	DH131907	DH131907	43	44	FA-AAS	Au	0.416	PPM
Callion-Glasson	CNRC021	DH131908	DH131908	44	45	FA-AAS	Au	0.234	PPM
Callion-Glasson	CNRC021	DH131909	DH131909	45	46	FA-AAS	Au	0.185	PPM
Callion-Glasson	CNRC021	DH133352	DH133352	45	50	FA-AAS	Au	1.14	PPM
Callion-Glasson	CNRC021	DH131910	DH131910	46	47	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC021	DH131911	DH131911	47	48	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC021	DH131912	DH131912	48	49	FA-AAS	Au	0.947	PPM
Callion-Glasson	CNRC021	DH131913	DH131913	49	50	FA-AAS	Au	4.61	PPM
Callion-Glasson	CNRC021	DH131914	DH131914	50	51	FA-AAS	Au	1.12	PPM
Callion-Glasson	CNRC021	DH133353	DH133353	50	55	FA-AAS	Au	0.663	PPM
Callion-Glasson	CNRC021	DH131915	DH131915	51	52	FA-AAS	Au	0.283	PPM
Callion-Glasson	CNRC021	DH131916	DH131916	52	53	FA-AAS	Au	0.273	PPM
Callion-Glasson	CNRC021	DH131917	DH131917	53	54	FA-AAS	Au	1.85	PPM
Callion-Glasson	CNRC021	DH131918	DH131918	54	55	FA-AAS	Au	0.309	PPM
Callion-Glasson	CNRC021	DH133354	DH133354	55	60	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC022	DH131924	DH131924	0	1	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC022	DH133355	DH133355	0	5	FA-AAS	Au	0.346	PPM
Callion-Glasson	CNRC022	DH131925	DH131925	1	2	FA-AAS	Au	0.621	PPM
Callion-Glasson	CNRC022	DH131926	DH131926	2	3	FA-AAS	Au	0.46	PPM
Callion-Glasson	CNRC022	DH131927	DH131927	3	4	FA-AAS	Au	0.605	PPM
Callion-Glasson	CNRC022	DH131928	DH131928	4	5	FA-AAS	Au	0.13	PPM
Callion-Glasson	CNRC022	DH133356	DH133356	5	10	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC022	DH133357	DH133357	10	15	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC022	DH133358	DH133358	15	20	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC022	DH133359	DH133359	20	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC022	DH133360	DH133360	20	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC022	DH133361	DH133361	25	30	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC022	DH131954	DH131954	30	31	FA-AAS	Au	0.856	PPM
Callion-Glasson	CNRC022	DH133362	DH133362	30	35	FA-AAS	Au	0.456	PPM
Callion-Glasson	CNRC022	DH131955	DH131955	31	32	FA-AAS	Au	0.294	PPM
Callion-Glasson	CNRC022	DH131956	DH131956	32	33	FA-AAS	Au	0.739	PPM
Callion-Glasson	CNRC022	DH131957	DH131957	33	34	FA-AAS	Au	0.401	PPM
Callion-Glasson	CNRC022	DH131958	DH131958	34	35	FA-AAS	Au	0.368	PPM

Callion-Glasson	CNRC022	DH131959	DH131959	35	36	FA-AAS	Au	0.107	PPM
Callion-Glasson	CNRC022	DH133363	DH133363	35	40	FA-AAS	Au	0.375	PPM
Callion-Glasson	CNRC022	DH131960	DH131960	36	37	FA-AAS	Au	0.263	PPM
Callion-Glasson	CNRC022	DH131961	DH131961	37	38	FA-AAS	Au	0.482	PPM
Callion-Glasson	CNRC022	DH131962	DH131962	38	39	FA-AAS	Au	0.758	PPM
Callion-Glasson	CNRC022	DH131963	DH131963	39	40	FA-AAS	Au	0.121	PPM
Callion-Glasson	CNRC022	DH133364	DH133364	40	45	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC022	DH131969	DH131969	45	46	FA-AAS	Au	0.627	PPM
Callion-Glasson	CNRC022	DH133365	DH133365	45	50	FA-AAS	Au	0.255	PPM
Callion-Glasson	CNRC022	DH131970	DH131970	46	47	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC022	DH131971	DH131971	47	48	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC022	DH131972	DH131972	48	49	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC022	DH131973	DH131973	49	50	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC022	DH131974	DH131974	50	51	FA-AAS	Au	1.18	PPM
Callion-Glasson	CNRC022	DH133366	DH133366	50	55	FA-AAS	Au	1.04	PPM
Callion-Glasson	CNRC022	DH131975	DH131975	51	52	FA-AAS	Au	1.4	PPM
Callion-Glasson	CNRC022	DH131976	DH131976	52	53	FA-AAS	Au	1.79	PPM
Callion-Glasson	CNRC022	DH131977	DH131977	53	54	FA-AAS	Au	0.524	PPM
Callion-Glasson	CNRC022	DH131978	DH131978	54	55	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC022	DH131979	DH131979	55	56	FA-AAS	Au	3.66	PPM
Callion-Glasson	CNRC022	DH133367	DH133367	55	60	FA-AAS	Au	4.25	PPM
Callion-Glasson	CNRC022	DH131980	DH131980	56	57	FA-AAS	Au	8.47	PPM
Callion-Glasson	CNRC022	DH131981	DH131981	57	58	FA-AAS	Au	1.97	PPM
Callion-Glasson	CNRC022	DH131982	DH131982	58	59	FA-AAS	Au	0.782	PPM
Callion-Glasson	CNRC022	DH131983	DH131983	59	60	FA-AAS	Au	1.45	PPM
Callion-Glasson	CNRC022	DH131984	DH131984	60	61	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC022	DH133368	DH133368	60	65	FA-AAS	Au	0.228	PPM
Callion-Glasson	CNRC022	DH131985	DH131985	61	62	FA-AAS	Au	0.447	PPM
Callion-Glasson	CNRC022	DH131986	DH131986	62	63	FA-AAS	Au	0.176	PPM
Callion-Glasson	CNRC022	DH131987	DH131987	63	64	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC022	DH131988	DH131988	64	65	FA-AAS	Au	0.427	PPM
Callion-Glasson	CNRC022	DH133369	DH133369	65	70	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC022	DH133370	DH133370	70	75	FA-AAS	Au	0.011	PPM

Callion-Glasson	CNRC022	DH133371	DH133371	75	80	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC022	DH133372	DH133372	80	85	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC022	DH133373	DH133373	85	90	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC022	DH133374	DH133374	90	95	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC022	DH133375	DH133375	95	100	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC022	DH133376	DH133376	100	105	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC022	DH133377	DH133377	105	110	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC022	DH132034	DH132034	110	111	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC022	DH133378	DH133378	110	115	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC022	DH132035	DH132035	111	112	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC022	DH132036	DH132036	112	113	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC022	DH132037	DH132037	113	114	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC022	DH132038	DH132038	114	115	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC022	DH132039	DH132039	115	116	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC022	DH133379	DH133379	115	120	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC022	DH133380	DH133380	115	120	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC022	DH132040	DH132040	116	117	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC022	DH132041	DH132041	117	118	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC022	DH132042	DH132042	118	119	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC022	DH132043	DH132043	119	120	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC022	DH132044	DH132044	120	121	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC022	DH133381	DH133381	120	125	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC022	DH132045	DH132045	121	122	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC022	DH132046	DH132046	122	123	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC022	DH132047	DH132047	123	124	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC022	DH132048	DH132048	124	125	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC022	DH133382	DH133382	125	127	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC023	DH132051	DH132051	0	1	FA-AAS	Au	0.431	PPM
Callion-Glasson	CNRC023	DH133383	DH133383	0	5	FA-AAS	Au	0.185	PPM
Callion-Glasson	CNRC023	DH132052	DH132052	1	2	FA-AAS	Au	0.261	PPM
Callion-Glasson	CNRC023	DH132053	DH132053	2	3	FA-AAS	Au	0.304	PPM
Callion-Glasson	CNRC023	DH132054	DH132054	3	4	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC023	DH132055	DH132055	4	5	FA-AAS	Au	0.088	PPM

Callion-Glasson	CNRC023	DH133384	DH133384	5	10	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC023	DH133385	DH133385	10	15	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC023	DH133386	DH133386	15	20	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC023	DH133387	DH133387	20	25	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC023	DH133388	DH133388	25	30	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC023	DH132081	DH132081	30	31	FA-AAS	Au	0.284	PPM
Callion-Glasson	CNRC023	DH133389	DH133389	30	35	FA-AAS	Au	0.137	PPM
Callion-Glasson	CNRC023	DH133390	DH133390	30	31	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC023	DH132082	DH132082	31	32	FA-AAS	Au	0.192	PPM
Callion-Glasson	CNRC023	DH132083	DH132083	32	33	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC023	DH132084	DH132084	33	34	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC023	DH132085	DH132085	34	35	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC023	DH133391	DH133391	35	40	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC023	DH133392	DH133392	40	45	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC023	DH132096	DH132096	45	46	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC023	DH133393	DH133393	45	50	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC023	DH132097	DH132097	46	47	FA-AAS	Au	0.245	PPM
Callion-Glasson	CNRC023	DH132098	DH132098	47	48	FA-AAS	Au	0.433	PPM
Callion-Glasson	CNRC023	DH132099	DH132099	48	49	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC023	DH132100	DH132100	49	50	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC023	DH133394	DH133394	50	55	FA-AAS	Au	0.098	PPM
Callion-Glasson	CNRC023	DH133395	DH133395	55	60	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC023	DH133396	DH133396	60	65	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC023	DH132103	DH132103	65	66	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC023	DH133397	DH133397	65	70	FA-AAS	Au	10.3	PPM
Callion-Glasson	CNRC023	DH132104	DH132104	66	67	FA-AAS	Au	0.18	PPM
Callion-Glasson	CNRC023	DH132105	DH132105	67	68	FA-AAS	Au	2.5	PPM
Callion-Glasson	CNRC023	DH132106	DH132106	68	69	FA-AAS	Au	51.8	PPM
Callion-Glasson	CNRC023	DH132107	DH132107	69	70	FA-AAS	Au	4.32	PPM
Callion-Glasson	CNRC023	DH132108	DH132108	70	71	FA-AAS	Au	10.1	PPM
Callion-Glasson	CNRC023	DH133398	DH133398	70	75	FA-AAS	Au	5.83	PPM
Callion-Glasson	CNRC023	DH132109	DH132109	71	72	FA-AAS	Au	0.714	PPM
Callion-Glasson	CNRC023	DH132110	DH132110	72	73	FA-AAS	Au	0.388	PPM

Callion-Glasson	CNRC023	DH132111	DH132111	73	74	FA-AAS	Au	5.76	PPM
Callion-Glasson	CNRC023	DH132112	DH132112	74	75	FA-AAS	Au	29.9	PPM
Callion-Glasson	CNRC023	DH132113	DH132113	75	76	FA-AAS	Au	12.2	PPM
Callion-Glasson	CNRC023	DH133399	DH133399	75	80	FA-AAS	Au	2.22	PPM
Callion-Glasson	CNRC023	DH132114	DH132114	76	77	FA-AAS	Au	0.46	PPM
Callion-Glasson	CNRC023	DH132115	DH132115	77	78	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC023	DH132116	DH132116	78	79	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC023	DH132117	DH132117	79	80	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC024	DH133402	DH133402	0	5	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC024	DH133403	DH133403	5	10	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC024	DH133404	DH133404	10	15	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC024	DH132133	DH132133	15	16	FA-AAS	Au	0.686	PPM
Callion-Glasson	CNRC024	DH133405	DH133405	15	20	FA-AAS	Au	0.337	PPM
Callion-Glasson	CNRC024	DH132134	DH132134	16	17	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC024	DH132135	DH132135	17	18	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC024	DH132136	DH132136	18	19	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC024	DH132137	DH132137	19	20	FA-AAS	Au	0.172	PPM
Callion-Glasson	CNRC024	DH133406	DH133406	20	25	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC024	DH132143	DH132143	25	26	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC024	DH133407	DH133407	25	30	FA-AAS	Au	0.159	PPM
Callion-Glasson	CNRC024	DH132144	DH132144	26	27	FA-AAS	Au	0.411	PPM
Callion-Glasson	CNRC024	DH132145	DH132145	27	28	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC024	DH132146	DH132146	28	29	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC024	DH132147	DH132147	29	30	FA-AAS	Au	0.089	PPM
Callion-Glasson	CNRC024	DH133408	DH133408	30	35	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC024	DH132153	DH132153	35	36	FA-AAS	Au	1.23	PPM
Callion-Glasson	CNRC024	DH133409	DH133409	35	40	FA-AAS	Au	0.419	PPM
Callion-Glasson	CNRC024	DH132154	DH132154	36	37	FA-AAS	Au	0.141	PPM
Callion-Glasson	CNRC024	DH132155	DH132155	37	38	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC024	DH132156	DH132156	38	39	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC024	DH132157	DH132157	39	40	FA-AAS	Au	0.15	PPM
Callion-Glasson	CNRC024	DH133410	DH133410	40	45	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC024	DH133411	DH133411	45	50	FA-AAS	Au	0.01	PPM

Callion-Glasson	CNRC024	DH133412	DH133412	50	55	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC024	DH132173	DH132173	55	56	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC024	DH133413	DH133413	55	60	FA-AAS	Au	0.114	PPM
Callion-Glasson	CNRC024	DH132174	DH132174	56	57	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC024	DH132175	DH132175	57	58	FA-AAS	Au	0.221	PPM
Callion-Glasson	CNRC024	DH132176	DH132176	58	59	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC024	DH132177	DH132177	59	60	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC024	DH133414	DH133414	60	65	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC024	DH133415	DH133415	65	70	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC024	DH133416	DH133416	70	75	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC024	DH133417	DH133417	75	80	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC024	DH132211	DH132211	80	81	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC024	DH133418	DH133418	80	85	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC024	DH132212	DH132212	81	82	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC024	DH132213	DH132213	82	83	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC024	DH132214	DH132214	83	84	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC024	DH132215	DH132215	84	85	FA-AAS	Au	0.359	PPM
Callion-Glasson	CNRC024	DH133419	DH133419	85	90	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC024	DH133420	DH133420	85	90	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC024	DH133421	DH133421	90	95	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC024	DH133422	DH133422	95	100	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC024	DH133423	DH133423	100	105	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC024	DH133424	DH133424	105	110	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC025	DH180422	DH180422	0	1	FA-AAS	Au	0.089	PPM
Callion-Glasson	CNRC025	DH180423	DH180423	1	2	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC025	DH180424	DH180424	2	3	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC025	DH180425	DH180425	3	4	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC025	DH180426	DH180426	4	5	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC025	DH133619	DH133619	5	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC025	DH133620	DH133620	5	10	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC025	DH133621	DH133621	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH133622	DH133622	15	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC025	DH133623	DH133623	20	25	FA-AAS	Au	0.002	PPM

Callion-Glasson	CNRC025	DH133624	DH133624	25	30	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC025	DH133625	DH133625	30	35	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC025	DH133626	DH133626	35	40	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC025	DH133627	DH133627	40	45	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC025	DH133628	DH133628	45	50	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC025	DH180472	DH180472	50	51	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC025	DH180473	DH180473	51	52	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180474	DH180474	52	53	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180475	DH180475	53	54	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180476	DH180476	54	55	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180477	DH180477	55	56	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180478	DH180478	56	57	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC025	DH180479	DH180479	57	58	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC025	DH180480	DH180480	58	59	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC025	DH180481	DH180481	59	60	FA-AAS	Au	0.187	PPM
Callion-Glasson	CNRC025	DH180482	DH180482	60	61	FA-AAS	Au	0.169	PPM
Callion-Glasson	CNRC025	DH180483	DH180483	61	62	FA-AAS	Au	0.288	PPM
Callion-Glasson	CNRC025	DH180484	DH180484	62	63	FA-AAS	Au	4.64	PPM
Callion-Glasson	CNRC025	DH180485	DH180485	63	64	FA-AAS	Au	0.455	PPM
Callion-Glasson	CNRC025	DH180486	DH180486	64	65	FA-AAS	Au	0.231	PPM
Callion-Glasson	CNRC025	ST180487	ST180487	65	66	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180488	ST180488	66	67	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180489	ST180489	67	68	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180490	ST180490	68	69	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180491	ST180491	69	70	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180492	ST180492	70	71	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180493	ST180493	71	72	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	ST180494	ST180494	72	73	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC025	DH133631	DH133631	73	74	FA-AAS	Au	37.1	PPM
Callion-Glasson	CNRC025	DH180494	DH180494	73	74	FA-AAS	Au	38.6	PPM
Callion-Glasson	CNRC025	DH133632	DH133632	74	75	FA-AAS	Au	8.03	PPM
Callion-Glasson	CNRC025	DH180495	DH180495	74	75	FA-AAS	Au	11.6	PPM
Callion-Glasson	CNRC025	DH133633	DH133633	75	76	FA-AAS	Au	0.704	PPM

Callion-Glasson	CNRC025	DH180496	DH180496	75	76	FA-AAS	Au	0.626	PPM
Callion-Glasson	CNRC025	DH133634	DH133634	76	77	FA-AAS	Au	0.501	PPM
Callion-Glasson	CNRC025	DH180497	DH180497	76	77	FA-AAS	Au	0.398	PPM
Callion-Glasson	CNRC025	DH133635	DH133635	77	78	FA-AAS	Au	0.561	PPM
Callion-Glasson	CNRC025	DH180498	DH180498	77	78	FA-AAS	Au	0.604	PPM
Callion-Glasson	CNRC025	DH133636	DH133636	78	79	FA-AAS	Au	0.511	PPM
Callion-Glasson	CNRC025	DH180499	DH180499	78	79	FA-AAS	Au	0.2	PPM
Callion-Glasson	CNRC025	DH133637	DH133637	79	80	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC025	DH180500	DH180500	79	80	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC025	DH180501	DH180501	80	81	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC025	DH180502	DH180502	81	82	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC025	DH180503	DH180503	82	83	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC025	DH180504	DH180504	83	84	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC025	DH180505	DH180505	84	85	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC025	DH180506	DH180506	85	86	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC025	DH180507	DH180507	86	87	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC025	DH180508	DH180508	87	88	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC025	DH180509	DH180509	88	89	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC025	DH180510	DH180510	89	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC025	DH180511	DH180511	90	91	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC025	DH180512	DH180512	91	92	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC025	DH180513	DH180513	92	93	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC025	DH180514	DH180514	93	94	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC025	DH180515	DH180515	94	95	FA-AAS	Au	0.376	PPM
Callion-Glasson	CNRC025	DH180516	DH180516	95	96	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC025	DH180517	DH180517	96	97	FA-AAS	Au	1.24	PPM
Callion-Glasson	CNRC025	DH180518	DH180518	97	98	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC025	DH180519	DH180519	98	99	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC025	DH180520	DH180520	99	100	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC025	DH180521	DH180521	100	101	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC025	DH180522	DH180522	101	102	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC026	DH133638	DH133638	0	5	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC026	DH133639	DH133639	5	10	FA-AAS	Au	0.009	PPM

Callion-Glasson	CNRC026	DH180533	DH180533	10	11	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC026	DH180534	DH180534	11	12	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC026	DH180535	DH180535	12	13	FA-AAS	Au	0.297	PPM
Callion-Glasson	CNRC026	DH180536	DH180536	13	14	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC026	DH180537	DH180537	14	15	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC026	DH180538	DH180538	15	16	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC026	DH180539	DH180539	16	17	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC026	DH180540	DH180540	17	18	FA-AAS	Au	0.184	PPM
Callion-Glasson	CNRC026	DH180541	DH180541	18	19	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC026	DH180542	DH180542	19	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC026	DH180543	DH180543	20	21	FA-AAS	Au	0.202	PPM
Callion-Glasson	CNRC026	DH180544	DH180544	21	22	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC026	DH180545	DH180545	22	23	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC026	DH180546	DH180546	23	24	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC026	DH180547	DH180547	24	25	FA-AAS	Au	0.792	PPM
Callion-Glasson	CNRC026	DH133640	DH133640	25	30	FA-AAS	Au	0.319	PPM
Callion-Glasson	CNRC026	DH133641	DH133641	25	30	FA-AAS	Au	0.308	PPM
Callion-Glasson	CNRC026	DH180548	DH180548	25	26	FA-AAS	Au	0.463	PPM
Callion-Glasson	CNRC026	DH180549	DH180549	26	27	FA-AAS	Au	0.308	PPM
Callion-Glasson	CNRC026	DH180550	DH180550	27	28	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC026	DH180551	DH180551	28	29	FA-AAS	Au	0.465	PPM
Callion-Glasson	CNRC026	DH180552	DH180552	29	30	FA-AAS	Au	0.197	PPM
Callion-Glasson	CNRC026	DH133642	DH133642	30	35	FA-AAS	Au	0.322	PPM
Callion-Glasson	CNRC026	DH180553	DH180553	30	31	FA-AAS	Au	0.244	PPM
Callion-Glasson	CNRC026	DH180554	DH180554	31	32	FA-AAS	Au	0.276	PPM
Callion-Glasson	CNRC026	DH180555	DH180555	32	33	FA-AAS	Au	0.233	PPM
Callion-Glasson	CNRC026	DH180556	DH180556	33	34	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC026	DH180557	DH180557	34	35	FA-AAS	Au	0.825	PPM
Callion-Glasson	CNRC026	DH133643	DH133643	35	40	FA-AAS	Au	0.862	PPM
Callion-Glasson	CNRC026	DH180558	DH180558	35	36	FA-AAS	Au	2.64	PPM
Callion-Glasson	CNRC026	DH180559	DH180559	36	37	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC026	DH180560	DH180560	37	38	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC026	DH180561	DH180561	38	39	FA-AAS	Au	0.574	PPM

Callion-Glasson	CNRC026	DH180562	DH180562	39	40	FA-AAS	Au	0.79	PPM
Callion-Glasson	CNRC026	DH133644	DH133644	40	45	FA-AAS	Au	0.127	PPM
Callion-Glasson	CNRC026	DH180563	DH180563	40	41	FA-AAS	Au	0.2	PPM
Callion-Glasson	CNRC026	DH180564	DH180564	41	42	FA-AAS	Au	0.441	PPM
Callion-Glasson	CNRC026	DH180565	DH180565	42	43	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC026	DH180566	DH180566	43	44	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC026	DH180567	DH180567	44	45	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC026	DH133645	DH133645	45	50	FA-AAS	Au	0.319	PPM
Callion-Glasson	CNRC026	DH180568	DH180568	45	46	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC026	DH180569	DH180569	46	47	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC026	DH180570	DH180570	47	48	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC026	DH180571	DH180571	48	49	FA-AAS	Au	0.114	PPM
Callion-Glasson	CNRC026	DH180572	DH180572	49	50	FA-AAS	Au	1.58	PPM
Callion-Glasson	CNRC026	DH133649	DH133649	50	51	FA-AAS	Au	0.562	PPM
Callion-Glasson	CNRC026	DH180573	DH180573	50	51	FA-AAS	Au	0.555	PPM
Callion-Glasson	CNRC026	DH133652	DH133652	51	52	FA-AAS	Au	0.659	PPM
Callion-Glasson	CNRC026	DH180574	DH180574	51	52	FA-AAS	Au	0.726	PPM
Callion-Glasson	CNRC026	DH133653	DH133653	52	53	FA-AAS	Au	0.934	PPM
Callion-Glasson	CNRC026	DH180575	DH180575	52	53	FA-AAS	Au	0.853	PPM
Callion-Glasson	CNRC026	DH133654	DH133654	53	54	FA-AAS	Au	0.615	PPM
Callion-Glasson	CNRC026	DH180576	DH180576	53	54	FA-AAS	Au	0.569	PPM
Callion-Glasson	CNRC026	DH133655	DH133655	54	55	FA-AAS	Au	0.259	PPM
Callion-Glasson	CNRC026	DH180577	DH180577	54	55	FA-AAS	Au	0.323	PPM
Callion-Glasson	CNRC026	DH133656	DH133656	55	56	FA-AAS	Au	0.956	PPM
Callion-Glasson	CNRC026	DH180578	DH180578	55	56	FA-AAS	Au	0.889	PPM
Callion-Glasson	CNRC026	DH133657	DH133657	56	57	FA-AAS	Au	2.99	PPM
Callion-Glasson	CNRC026	DH180579	DH180579	56	57	FA-AAS	Au	3.3	PPM
Callion-Glasson	CNRC026	DH133658	DH133658	57	58	FA-AAS	Au	0.92	PPM
Callion-Glasson	CNRC026	DH180580	DH180580	57	58	FA-AAS	Au	0.864	PPM
Callion-Glasson	CNRC026	DH133659	DH133659	58	59	FA-AAS	Au	0.295	PPM
Callion-Glasson	CNRC026	DH180581	DH180581	58	59	FA-AAS	Au	0.278	PPM
Callion-Glasson	CNRC026	DH133660	DH133660	59	60	FA-AAS	Au	0.238	PPM
Callion-Glasson	CNRC026	DH180582	DH180582	59	60	FA-AAS	Au	0.413	PPM

Callion-Glasson	CNRC026	DH133661	DH133661	60	61	FA-AAS	Au	0.178	PPM
Callion-Glasson	CNRC026	DH180583	DH180583	60	61	FA-AAS	Au	0.117	PPM
Callion-Glasson	CNRC026	DH133662	DH133662	61	62	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC026	DH180584	DH180584	61	62	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC026	DH133663	DH133663	62	63	FA-AAS	Au	0.478	PPM
Callion-Glasson	CNRC026	DH180585	DH180585	62	63	FA-AAS	Au	0.664	PPM
Callion-Glasson	CNRC026	DH133664	DH133664	63	64	AR-AAS	Au	334	PPM
Callion-Glasson	CNRC026	DH180586	DH180586	63	64	FA-AAS	Au	306	PPM
Callion-Glasson	CNRC026	DH133665	DH133665	64	65	FA-AAS	Au	14.4	PPM
Callion-Glasson	CNRC026	DH180587	DH180587	64	65	FA-AAS	Au	20.8	PPM
Callion-Glasson	CNRC026	DH133646	DH133646	65	70	FA-AAS	Au	1.49	PPM
Callion-Glasson	CNRC026	DH180588	DH180588	65	66	FA-AAS	Au	10.4	PPM
Callion-Glasson	CNRC026	DH180589	DH180589	66	67	FA-AAS	Au	10.5	PPM
Callion-Glasson	CNRC026	DH180590	DH180590	67	68	FA-AAS	Au	2.93	PPM
Callion-Glasson	CNRC026	DH180591	DH180591	68	69	FA-AAS	Au	0.307	PPM
Callion-Glasson	CNRC026	DH180592	DH180592	69	70	FA-AAS	Au	0.447	PPM
Callion-Glasson	CNRC026	ST180592	ST180592	70	71	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC026	ST180593	ST180593	71	72	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC026	ST180594	ST180594	72	73	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC026	ST180595	ST180595	73	74	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC026	DH180597	DH180597	74	75	FA-AAS	Au	0.477	PPM
Callion-Glasson	CNRC026	DH133647	DH133647	75	80	FA-AAS	Au	0.584	PPM
Callion-Glasson	CNRC026	DH180598	DH180598	75	76	FA-AAS	Au	1.67	PPM
Callion-Glasson	CNRC026	DH180599	DH180599	76	77	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC026	DH180600	DH180600	77	78	FA-AAS	Au	0.236	PPM
Callion-Glasson	CNRC026	DH180601	DH180601	78	79	FA-AAS	Au	1.83	PPM
Callion-Glasson	CNRC026	DH180602	DH180602	79	80	FA-AAS	Au	2.19	PPM
Callion-Glasson	CNRC026	DH133648	DH133648	80	84	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC026	DH180603	DH180603	80	81	FA-AAS	Au	0.88	PPM
Callion-Glasson	CNRC026	DH180604	DH180604	81	82	FA-AAS	Au	0.133	PPM
Callion-Glasson	CNRC026	DH180605	DH180605	82	83	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC026	DH180606	DH180606	83	84	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC027	DH181713	DH181713	0	1	FA-AAS	Au	0.399	PPM

Callion-Glasson	CNRC027	DH180608	DH180608	1	2	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC027	DH180609	DH180609	2	3	FA-AAS	Au	1.04	PPM
Callion-Glasson	CNRC027	DH180610	DH180610	3	4	FA-AAS	Au	0.172	PPM
Callion-Glasson	CNRC027	DH180611	DH180611	4	5	FA-AAS	Au	0.107	PPM
Callion-Glasson	CNRC027	DH180612	DH180612	5	6	FA-AAS	Au	0.283	PPM
Callion-Glasson	CNRC027	DH180613	DH180613	6	7	FA-AAS	Au	0.371	PPM
Callion-Glasson	CNRC027	DH180614	DH180614	7	8	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC027	DH180615	DH180615	8	9	FA-AAS	Au	0.29	PPM
Callion-Glasson	CNRC027	DH180616	DH180616	9	10	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC027	DH180617	DH180617	10	11	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC027	DH180618	DH180618	11	12	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC027	DH180619	DH180619	12	13	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC027	DH180620	DH180620	13	14	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC027	DH180621	DH180621	14	15	FA-AAS	Au	0.356	PPM
Callion-Glasson	CNRC027	DH180622	DH180622	15	16	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC027	DH180623	DH180623	16	17	FA-AAS	Au	0.24	PPM
Callion-Glasson	CNRC027	DH180624	DH180624	17	18	FA-AAS	Au	0.441	PPM
Callion-Glasson	CNRC027	DH180625	DH180625	18	19	FA-AAS	Au	0.539	PPM
Callion-Glasson	CNRC027	DH180626	DH180626	19	20	FA-AAS	Au	0.173	PPM
Callion-Glasson	CNRC027	DH180627	DH180627	20	21	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC027	DH180628	DH180628	21	22	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC027	DH180629	DH180629	22	23	FA-AAS	Au	0.137	PPM
Callion-Glasson	CNRC027	DH180630	DH180630	23	24	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC027	DH180631	DH180631	24	25	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC027	DH133668	DH133668	25	26	FA-AAS	Au	0.2	PPM
Callion-Glasson	CNRC027	DH180632	DH180632	25	26	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC027	DH133669	DH133669	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC027	DH180633	DH180633	26	27	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC027	DH133670	DH133670	27	28	FA-AAS	Au	0.222	PPM
Callion-Glasson	CNRC027	DH180634	DH180634	27	28	FA-AAS	Au	0.248	PPM
Callion-Glasson	CNRC027	DH133671	DH133671	28	29	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC027	DH180635	DH180635	28	29	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNRC027	DH133672	DH133672	29	30	FA-AAS	Au	0.46	PPM

Callion-Glasson	CNRC027	DH180636	DH180636	29	30	FA-AAS	Au	0.73	PPM
Callion-Glasson	CNRC027	DH180637	DH180637	30	31	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC027	DH133666	DH133666	31	32	FA-AAS	Au	0.15	PPM
Callion-Glasson	CNRC027	DH133667	DH133667	32	33	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC027	DH180639	DH180639	33	34	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC027	DH180640	DH180640	34	35	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC028	DH133673	DH133673	0	5	FA-AAS	Au	0.161	PPM
Callion-Glasson	CNRC028	DH180641	DH180641	0	1	FA-AAS	Au	0.593	PPM
Callion-Glasson	CNRC028	DH180642	DH180642	1	2	FA-AAS	Au	0.179	PPM
Callion-Glasson	CNRC028	DH180643	DH180643	2	3	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC028	DH180644	DH180644	3	4	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC028	DH180645	DH180645	4	5	FA-AAS	Au	0.142	PPM
Callion-Glasson	CNRC028	DH133674	DH133674	5	10	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC028	DH133675	DH133675	10	15	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC028	DH133676	DH133676	15	20	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC028	DH133679	DH133679	20	21	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC028	DH180661	DH180661	20	21	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC028	DH133682	DH133682	21	22	FA-AAS	Au	0.333	PPM
Callion-Glasson	CNRC028	DH180662	DH180662	21	22	FA-AAS	Au	0.344	PPM
Callion-Glasson	CNRC028	DH133683	DH133683	22	23	FA-AAS	Au	0.337	PPM
Callion-Glasson	CNRC028	DH180663	DH180663	22	23	FA-AAS	Au	0.285	PPM
Callion-Glasson	CNRC028	DH133684	DH133684	23	24	FA-AAS	Au	0.292	PPM
Callion-Glasson	CNRC028	DH180664	DH180664	23	24	FA-AAS	Au	0.138	PPM
Callion-Glasson	CNRC028	DH133685	DH133685	24	25	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC028	DH180665	DH180665	24	25	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC028	DH180666	DH180666	25	26	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC028	DH180667	DH180667	26	27	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC028	DH180668	DH180668	27	28	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC028	DH180669	DH180669	28	29	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC028	DH180670	DH180670	29	30	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC028	DH180671	DH180671	30	31	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC028	DH180672	DH180672	31	32	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC028	DH180673	DH180673	32	33	FA-AAS	Au	0.01	PPM

Callion-Glasson	CNRC028	DH180674	DH180674	33	34	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC028	DH180675	DH180675	34	35	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC028	DH133677	DH133677	35	40	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC028	DH133678	DH133678	40	42	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC029	DH181714	DH181714	0	1	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC029	DH181715	DH181715	1	2	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC029	DH180685	DH180685	2	3	FA-AAS	Au	0.261	PPM
Callion-Glasson	CNRC029	DH180686	DH180686	3	4	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC029	DH180687	DH180687	4	5	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC029	DH180688	DH180688	5	6	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC029	DH180689	DH180689	6	7	FA-AAS	Au	0.136	PPM
Callion-Glasson	CNRC029	DH180690	DH180690	7	8	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC029	DH180691	DH180691	8	9	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC029	DH180692	DH180692	9	10	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC029	DH133686	DH133686	10	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC029	DH133687	DH133687	15	20	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC029	DH180703	DH180703	20	21	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC029	DH180704	DH180704	21	22	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC029	DH180705	DH180705	22	23	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC029	DH180706	DH180706	23	24	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC029	DH180707	DH180707	24	25	FA-AAS	Au	0.136	PPM
Callion-Glasson	CNRC029	DH180708	DH180708	25	26	FA-AAS	Au	0.229	PPM
Callion-Glasson	CNRC029	DH180709	DH180709	26	27	FA-AAS	Au	0.618	PPM
Callion-Glasson	CNRC029	DH180710	DH180710	27	28	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC029	DH180711	DH180711	28	29	FA-AAS	Au	0.124	PPM
Callion-Glasson	CNRC029	DH180712	DH180712	29	30	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC029	DH180713	DH180713	30	31	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC029	DH180714	DH180714	31	32	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC029	DH180715	DH180715	32	33	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC029	DH180716	DH180716	33	34	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC029	DH180717	DH180717	34	35	FA-AAS	Au	0.122	PPM
Callion-Glasson	CNRC029	DH180718	DH180718	35	36	FA-AAS	Au	0.209	PPM
Callion-Glasson	CNRC029	DH180719	DH180719	36	37	FA-AAS	Au	0.08	PPM

Callion-Glasson	CNRC029	DH180720	DH180720	37	38	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC029	DH180721	DH180721	38	39	FA-AAS	Au	0.197	PPM
Callion-Glasson	CNRC029	DH180722	DH180722	39	40	FA-AAS	Au	0.925	PPM
Callion-Glasson	CNRC029	DH133692	DH133692	40	41	FA-AAS	Au	0.767	PPM
Callion-Glasson	CNRC029	DH180723	DH180723	40	41	FA-AAS	Au	0.691	PPM
Callion-Glasson	CNRC029	DH133693	DH133693	41	42	FA-AAS	Au	12.9	PPM
Callion-Glasson	CNRC029	DH180724	DH180724	41	42	FA-AAS	Au	12.3	PPM
Callion-Glasson	CNRC029	DH133694	DH133694	42	43	FA-AAS	Au	14.8	PPM
Callion-Glasson	CNRC029	DH180725	DH180725	42	43	FA-AAS	Au	14.9	PPM
Callion-Glasson	CNRC029	DH133695	DH133695	43	44	FA-AAS	Au	14.9	PPM
Callion-Glasson	CNRC029	DH180726	DH180726	43	44	FA-AAS	Au	21	PPM
Callion-Glasson	CNRC029	DH133696	DH133696	44	45	FA-AAS	Au	1.4	PPM
Callion-Glasson	CNRC029	DH180727	DH180727	44	45	FA-AAS	Au	0.768	PPM
Callion-Glasson	CNRC029	DH180728	DH180728	45	46	FA-AAS	Au	9.12	PPM
Callion-Glasson	CNRC029	DH180729	DH180729	46	47	FA-AAS	Au	1.01	PPM
Callion-Glasson	CNRC029	DH180730	DH180730	47	48	FA-AAS	Au	0.564	PPM
Callion-Glasson	CNRC029	ST180731	ST180731	48	49	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC029	ST180732	ST180732	49	50	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC029	ST180733	ST180733	50	51	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC029	ST180734	ST180734	51	52	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC029	DH180735	DH180735	52	53	FA-AAS	Au	0.428	PPM
Callion-Glasson	CNRC029	DH180736	DH180736	53	54	FA-AAS	Au	2.29	PPM
Callion-Glasson	CNRC029	DH180737	DH180737	54	55	FA-AAS	Au	0.695	PPM
Callion-Glasson	CNRC029	DH180738	DH180738	55	56	FA-AAS	Au	0.578	PPM
Callion-Glasson	CNRC029	DH180739	DH180739	56	57	FA-AAS	Au	0.124	PPM
Callion-Glasson	CNRC029	DH180740	DH180740	57	58	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC029	DH180741	DH180741	58	59	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC029	DH180742	DH180742	59	60	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC029	DH133688	DH133688	60	65	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC029	DH133689	DH133689	65	70	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH180753	DH180753	0	1	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC030	DH180754	DH180754	1	2	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC030	DH180755	DH180755	2	3	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC030	DH180756	DH180756	3	4	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC030	DH180757	DH180757	4	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC030	DH180758	DH180758	5	6	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC030	DH180759	DH180759	6	7	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC030	DH180760	DH180760	7	8	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC030	DH180761	DH180761	8	9	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC030	DH180762	DH180762	9	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180763	DH180763	10	11	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180764	DH180764	11	12	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC030	DH180765	DH180765	12	13	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC030	DH180766	DH180766	13	14	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC030	DH180767	DH180767	14	15	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC030	DH180768	DH180768	15	16	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC030	DH180769	DH180769	16	17	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC030	DH180770	DH180770	17	18	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180771	DH180771	18	19	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC030	DH180772	DH180772	19	20	FA-AAS	Au	0.227	PPM
Callion-Glasson	CNRC030	DH133697	DH133697	20	25	FA-AAS	Au	0.089	PPM
Callion-Glasson	CNRC030	DH133698	DH133698	25	30	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC030	DH133699	DH133699	30	35	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC030	DH133702	DH133702	35	40	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC030	DH180793	DH180793	40	41	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC030	DH180794	DH180794	41	42	FA-AAS	Au	0.07	PPM
Callion-Glasson	CNRC030	DH180795	DH180795	42	43	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC030	DH180796	DH180796	43	44	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC030	DH180797	DH180797	44	45	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC030	DH180798	DH180798	45	46	FA-AAS	Au	0.307	PPM
Callion-Glasson	CNRC030	DH180799	DH180799	46	47	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC030	DH180800	DH180800	47	48	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC030	DH180801	DH180801	48	49	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC030	DH180802	DH180802	49	50	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC030	DH180803	DH180803	50	51	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC030	DH180804	DH180804	51	52	FA-AAS	Au	0.007	PPM

Callion-Glasson	CNRC030	DH180805	DH180805	52	53	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC030	DH180806	DH180806	53	54	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC030	DH180807	DH180807	54	55	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC030	DH180808	DH180808	55	56	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180809	DH180809	56	57	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC030	DH180810	DH180810	57	58	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180811	DH180811	58	59	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH180812	DH180812	59	60	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC030	DH180813	DH180813	60	61	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC030	DH180814	DH180814	61	62	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC030	DH180815	DH180815	62	63	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH180816	DH180816	63	64	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180817	DH180817	64	65	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180818	DH180818	65	66	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180819	DH180819	66	67	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH180820	DH180820	67	68	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC030	DH180821	DH180821	68	69	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180822	DH180822	69	70	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC030	DH133704	DH133704	70	71	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC030	DH180823	DH180823	70	71	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH133705	DH133705	71	72	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180824	DH180824	71	72	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH133706	DH133706	72	73	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180825	DH180825	72	73	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC030	DH133707	DH133707	73	74	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180826	DH180826	73	74	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH133708	DH133708	74	75	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180827	DH180827	74	75	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH133709	DH133709	75	76	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180828	DH180828	75	76	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH133710	DH133710	76	77	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH180829	DH180829	76	77	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH133711	DH133711	77	78	FA-AAS	Au	0.112	PPM

Callion-Glasson	CNRC030	DH180830	DH180830	77	78	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC030	DH133712	DH133712	78	79	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC030	DH180831	DH180831	78	79	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC030	DH133713	DH133713	79	80	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC030	DH180832	DH180832	79	80	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC030	DH180833	DH180833	80	81	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC030	DH180834	DH180834	81	82	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC030	DH180835	DH180835	82	83	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH180836	DH180836	83	84	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC030	DH180837	DH180837	84	85	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH180838	DH180838	85	86	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180839	DH180839	86	87	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC030	DH180840	DH180840	87	88	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC030	DH180841	DH180841	88	89	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC030	DH180842	DH180842	89	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC030	DH133703	DH133703	90	92	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH133718	DH133718	0	1	FA-AAS	Au	1.04	PPM
Callion-Glasson	CNRC031	DH180845	DH180845	0	1	FA-AAS	Au	0.981	PPM
Callion-Glasson	CNRC031	DH133719	DH133719	1	2	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC031	DH180846	DH180846	1	2	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC031	DH133722	DH133722	2	3	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC031	DH180847	DH180847	2	3	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC031	DH133723	DH133723	3	4	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC031	DH180848	DH180848	3	4	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC031	DH133724	DH133724	4	5	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC031	DH180849	DH180849	4	5	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC031	DH133725	DH133725	5	6	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC031	DH180850	DH180850	5	6	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC031	DH133726	DH133726	6	7	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC031	DH180851	DH180851	6	7	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC031	DH133727	DH133727	7	8	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC031	DH180852	DH180852	7	8	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC031	DH133728	DH133728	8	9	FA-AAS	Au	0.004	PPM

Callion-Glasson	CNRC031	DH180853	DH180853	8	9	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH133729	DH133729	9	10	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC031	DH180854	DH180854	9	10	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC031	DH133730	DH133730	10	11	FA-AAS	Au	0.242	PPM
Callion-Glasson	CNRC031	DH180855	DH180855	10	11	FA-AAS	Au	0.213	PPM
Callion-Glasson	CNRC031	DH133731	DH133731	11	12	FA-AAS	Au	0.293	PPM
Callion-Glasson	CNRC031	DH180856	DH180856	11	12	FA-AAS	Au	0.344	PPM
Callion-Glasson	CNRC031	DH133732	DH133732	12	13	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC031	DH180857	DH180857	12	13	FA-AAS	Au	0.107	PPM
Callion-Glasson	CNRC031	DH133733	DH133733	13	14	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC031	DH180858	DH180858	13	14	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC031	DH133734	DH133734	14	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC031	DH180859	DH180859	14	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH133735	DH133735	15	16	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH180860	DH180860	15	16	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH133736	DH133736	16	17	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH180861	DH180861	16	17	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH133737	DH133737	17	18	FA-AAS	Au	0.173	PPM
Callion-Glasson	CNRC031	DH180862	DH180862	17	18	FA-AAS	Au	0.201	PPM
Callion-Glasson	CNRC031	DH133738	DH133738	18	19	FA-AAS	Au	0.378	PPM
Callion-Glasson	CNRC031	DH180863	DH180863	18	19	FA-AAS	Au	0.192	PPM
Callion-Glasson	CNRC031	DH133739	DH133739	19	20	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC031	DH180864	DH180864	19	20	FA-AAS	Au	0.114	PPM
Callion-Glasson	CNRC031	DH133714	DH133714	20	25	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC031	DH133715	DH133715	20	25	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC031	DH133716	DH133716	25	30	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC031	DH133717	DH133717	30	35	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC031	DH180880	DH180880	35	36	FA-AAS	Au	0.286	PPM
Callion-Glasson	CNRC031	DH180881	DH180881	36	37	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC031	DH180882	DH180882	37	38	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC031	DH180883	DH180883	38	39	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC031	DH180884	DH180884	39	40	FA-AAS	Au	0.13	PPM
Callion-Glasson	CNRC031	DH180885	DH180885	40	41	FA-AAS	Au	0.144	PPM

Callion-Glasson	CNRC031	DH180886	DH180886	41	42	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC031	DH180887	DH180887	42	43	FA-AAS	Au	1.26	PPM
Callion-Glasson	CNRC031	DH180888	DH180888	43	44	FA-AAS	Au	0.227	PPM
Callion-Glasson	CNRC031	DH180889	DH180889	44	45	FA-AAS	Au	0.114	PPM
Callion-Glasson	CNRC031	DH180890	DH180890	45	46	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC031	DH180891	DH180891	46	47	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC031	DH180892	DH180892	47	48	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC031	DH180893	DH180893	48	49	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH180894	DH180894	49	50	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC031	DH180895	DH180895	50	51	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC031	DH180896	DH180896	51	52	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC031	DH180897	DH180897	52	53	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC031	DH180898	DH180898	53	54	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC031	DH180899	DH180899	54	55	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC031	DH180900	DH180900	55	56	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC031	DH180901	DH180901	56	57	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC031	DH180902	DH180902	57	58	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC031	DH180903	DH180903	58	59	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC031	DH180904	DH180904	59	60	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC031	DH180905	DH180905	60	61	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH180906	DH180906	61	62	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH180907	DH180907	62	63	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH180908	DH180908	63	64	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH180909	DH180909	64	65	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180910	DH180910	65	66	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180911	DH180911	66	67	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180912	DH180912	67	68	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180913	DH180913	68	69	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC031	DH180914	DH180914	69	70	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH180915	DH180915	70	71	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH180916	DH180916	71	72	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180917	DH180917	72	73	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC031	DH180918	DH180918	73	74	FA-AAS	Au	0.007	PPM

Callion-Glasson	CNRC031	DH180919	DH180919	74	75	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC031	DH180920	DH180920	75	76	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC031	DH180921	DH180921	76	77	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC031	DH180922	DH180922	77	78	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC031	DH180923	DH180923	78	79	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC031	DH180924	DH180924	79	80	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH180925	DH180925	80	81	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH180926	DH180926	81	82	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH180927	DH180927	82	83	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC031	DH180928	DH180928	83	84	FA-AAS	Au	5.15	PPM
Callion-Glasson	CNRC031	DH180929	DH180929	84	85	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC031	DH180930	DH180930	85	86	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC031	DH180931	DH180931	86	87	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC031	DH180932	DH180932	87	88	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC031	DH180933	DH180933	88	89	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC031	DH180934	DH180934	89	90	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC031	DH180935	DH180935	90	91	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC031	DH180936	DH180936	91	92	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC031	DH180937	DH180937	92	93	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC031	DH180938	DH180938	93	94	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC031	DH180939	DH180939	94	95	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC032	DH133740	DH133740	0	5	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC032	DH133741	DH133741	0	5	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC032	DH133742	DH133742	5	10	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC032	DH133743	DH133743	10	15	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC032	DH133744	DH133744	15	20	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC032	DH133745	DH133745	20	25	FA-AAS	Au	0.092	PPM
Callion-Glasson	CNRC032	DH133746	DH133746	25	30	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC032	DH133747	DH133747	30	35	FA-AAS	Au	0.129	PPM
Callion-Glasson	CNRC032	DH180970	DH180970	30	31	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC032	DH180971	DH180971	31	32	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC032	DH180972	DH180972	32	33	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC032	DH180973	DH180973	33	34	FA-AAS	Au	0.03	PPM

Callion-Glasson	CNRC032	DH180974	DH180974	34	35	FA-AAS	Au	0.303	PPM
Callion-Glasson	CNRC032	DH133748	DH133748	35	40	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC032	DH133749	DH133749	40	45	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC032	DH180985	DH180985	45	46	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC032	DH180986	DH180986	46	47	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC032	DH180987	DH180987	47	48	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC032	DH180988	DH180988	48	49	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC032	DH180989	DH180989	49	50	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC032	DH180990	DH180990	50	51	FA-AAS	Au	1.42	PPM
Callion-Glasson	CNRC032	DH180991	DH180991	51	52	FA-AAS	Au	0.647	PPM
Callion-Glasson	CNRC032	DH180992	DH180992	52	53	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC032	DH180993	DH180993	53	54	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC032	DH180994	DH180994	54	55	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC032	DH133752	DH133752	55	56	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC032	DH180995	DH180995	55	56	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC032	DH133753	DH133753	56	57	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC032	DH180996	DH180996	56	57	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC032	DH133754	DH133754	57	58	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC032	DH180997	DH180997	57	58	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC032	DH133755	DH133755	58	59	FA-AAS	Au	0.161	PPM
Callion-Glasson	CNRC032	DH180998	DH180998	58	59	FA-AAS	Au	0.198	PPM
Callion-Glasson	CNRC032	DH133756	DH133756	59	60	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC032	DH180999	DH180999	59	60	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC032	DH133757	DH133757	60	61	FA-AAS	Au	0.264	PPM
Callion-Glasson	CNRC032	DH181000	DH181000	60	61	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC032	DH133758	DH133758	61	62	FA-AAS	Au	0.127	PPM
Callion-Glasson	CNRC032	DH181001	DH181001	61	62	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC032	DH133759	DH133759	62	63	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC032	DH181002	DH181002	62	63	FA-AAS	Au	0.098	PPM
Callion-Glasson	CNRC032	DH133760	DH133760	63	64	FA-AAS	Au	27.8	PPM
Callion-Glasson	CNRC032	DH181003	DH181003	63	64	FA-AAS	Au	23	PPM
Callion-Glasson	CNRC032	DH133761	DH133761	64	65	FA-AAS	Au	1.03	PPM
Callion-Glasson	CNRC032	DH181004	DH181004	64	65	FA-AAS	Au	1.47	PPM

Callion-Glasson	CNRC032	DH133762	DH133762	65	66	FA-AAS	Au	0.35	PPM
Callion-Glasson	CNRC032	DH181005	DH181005	65	66	FA-AAS	Au	0.447	PPM
Callion-Glasson	CNRC032	DH133763	DH133763	66	67	FA-AAS	Au	0.238	PPM
Callion-Glasson	CNRC032	DH181006	DH181006	66	67	FA-AAS	Au	0.192	PPM
Callion-Glasson	CNRC032	DH133764	DH133764	67	68	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC032	DH181007	DH181007	67	68	FA-AAS	Au	0.1	PPM
Callion-Glasson	CNRC032	DH133765	DH133765	68	69	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC032	DH181008	DH181008	68	69	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC032	DH133766	DH133766	69	70	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC032	DH181009	DH181009	69	70	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC032	DH181010	DH181010	70	71	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC032	DH181011	DH181011	71	72	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC032	DH181012	DH181012	72	73	FA-AAS	Au	1.39	PPM
Callion-Glasson	CNRC032	DH181013	DH181013	73	74	FA-AAS	Au	8.42	PPM
Callion-Glasson	CNRC032	DH181014	DH181014	74	75	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC033	DH133767	DH133767	0	5	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC033	DH133768	DH133768	5	10	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH133769	DH133769	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH133770	DH133770	15	20	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC033	DH133771	DH133771	15	20	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC033	DH133772	DH133772	20	25	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH133773	DH133773	25	30	FA-AAS	Au	0.693	PPM
Callion-Glasson	CNRC033	DH181040	DH181040	25	26	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181041	DH181041	26	27	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC033	DH181042	DH181042	27	28	FA-AAS	Au	0.476	PPM
Callion-Glasson	CNRC033	DH181043	DH181043	28	29	FA-AAS	Au	0.331	PPM
Callion-Glasson	CNRC033	DH181044	DH181044	29	30	FA-AAS	Au	2.22	PPM
Callion-Glasson	CNRC033	DH133774	DH133774	30	35	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC033	DH181045	DH181045	30	31	FA-AAS	Au	0.328	PPM
Callion-Glasson	CNRC033	DH181046	DH181046	31	32	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC033	DH181047	DH181047	32	33	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC033	DH181048	DH181048	33	34	FA-AAS	Au	0.321	PPM
Callion-Glasson	CNRC033	DH181049	DH181049	34	35	FA-AAS	Au	0.131	PPM

Callion-Glasson	CNRC033	DH181050	DH181050	35	36	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC033	DH181051	DH181051	36	37	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC033	DH181052	DH181052	37	38	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC033	DH181053	DH181053	38	39	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC033	DH181054	DH181054	39	40	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC033	DH181055	DH181055	40	41	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC033	DH181056	DH181056	41	42	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC033	DH181057	DH181057	42	43	FA-AAS	Au	0.35	PPM
Callion-Glasson	CNRC033	DH181058	DH181058	43	44	FA-AAS	Au	0.37	PPM
Callion-Glasson	CNRC033	DH181059	DH181059	44	45	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC033	DH181060	DH181060	45	46	FA-AAS	Au	0.131	PPM
Callion-Glasson	CNRC033	DH181061	DH181061	46	47	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181062	DH181062	47	48	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181063	DH181063	48	49	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC033	DH181064	DH181064	49	50	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH181065	DH181065	50	51	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC033	DH181066	DH181066	51	52	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181067	DH181067	52	53	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH181068	DH181068	53	54	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181069	DH181069	54	55	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC033	DH181070	DH181070	55	56	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181071	DH181071	56	57	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181072	DH181072	57	58	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181073	DH181073	58	59	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181074	DH181074	59	60	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC033	DH181075	DH181075	60	61	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC033	DH181076	DH181076	61	62	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181077	DH181077	62	63	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181078	DH181078	63	64	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181079	DH181079	64	65	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181080	DH181080	65	66	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181081	DH181081	66	67	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181082	DH181082	67	68	FA-AAS	Au	0.001	PPM

Callion-Glasson	CNRC033	DH181083	DH181083	68	69	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181084	DH181084	69	70	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC033	DH181085	DH181085	70	71	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181086	DH181086	71	72	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181087	DH181087	72	73	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181088	DH181088	73	74	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181089	DH181089	74	75	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181090	DH181090	75	76	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181091	DH181091	76	77	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC033	DH181092	DH181092	77	78	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181093	DH181093	78	79	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181094	DH181094	79	80	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH133775	DH133775	80	85	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC033	DH133776	DH133776	85	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH133777	DH133777	90	91	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC033	DH181105	DH181105	90	91	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH133778	DH133778	91	92	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH181106	DH181106	91	92	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH133779	DH133779	92	93	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181107	DH181107	92	93	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH133780	DH133780	93	94	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181108	DH181108	93	94	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH133781	DH133781	94	95	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181109	DH181109	94	95	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH133782	DH133782	95	96	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181110	DH181110	95	96	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH133783	DH133783	96	97	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC033	DH181111	DH181111	96	97	FA-AAS	Au	0.098	PPM
Callion-Glasson	CNRC033	DH133784	DH133784	97	98	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH181112	DH181112	97	98	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC033	DH133785	DH133785	98	99	FA-AAS	Au	0.133	PPM
Callion-Glasson	CNRC033	DH181113	DH181113	98	99	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC033	DH133786	DH133786	99	100	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC033	DH181114	DH181114	99	100	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC033	DH133787	DH133787	100	101	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC033	DH181115	DH181115	100	101	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH133788	DH133788	101	102	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC033	DH181116	DH181116	101	102	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC033	DH133789	DH133789	102	103	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC033	DH181117	DH181117	102	103	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC033	DH133792	DH133792	103	104	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC033	DH181118	DH181118	103	104	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC033	DH133793	DH133793	104	105	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC033	DH181119	DH181119	104	105	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC033	DH181120	DH181120	105	106	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC033	DH181121	DH181121	106	107	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC033	DH181122	DH181122	107	108	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC033	DH181123	DH181123	108	109	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC033	DH181124	DH181124	109	110	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181125	DH181125	110	111	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC033	DH181126	DH181126	111	112	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181127	DH181127	112	113	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181128	DH181128	113	114	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC033	DH181129	DH181129	114	115	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC033	DH181130	DH181130	115	116	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC033	DH181131	DH181131	116	117	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC034	DH133794	DH133794	0	5	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC034	DH133795	DH133795	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC034	DH133796	DH133796	10	15	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC034	DH181147	DH181147	15	16	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC034	DH181148	DH181148	16	17	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC034	DH181149	DH181149	17	18	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC034	DH181150	DH181150	18	19	FA-AAS	Au	0.134	PPM
Callion-Glasson	CNRC034	DH181151	DH181151	19	20	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC034	DH181152	DH181152	20	21	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC034	DH181153	DH181153	21	22	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC034	DH181154	DH181154	22	23	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC034	DH181155	DH181155	23	24	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH181156	DH181156	24	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC034	DH133801	DH133801	25	26	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH181157	DH181157	25	26	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC034	DH133802	DH133802	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH181158	DH181158	26	27	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC034	DH133803	DH133803	27	28	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH181159	DH181159	27	28	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC034	DH133804	DH133804	28	29	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC034	DH181160	DH181160	28	29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH133805	DH133805	29	30	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC034	DH181161	DH181161	29	30	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC034	DH133806	DH133806	30	31	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC034	DH181162	DH181162	30	31	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC034	DH133807	DH133807	31	32	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC034	DH181163	DH181163	31	32	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC034	DH133808	DH133808	32	33	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC034	DH181164	DH181164	32	33	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC034	DH133809	DH133809	33	34	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC034	DH181165	DH181165	33	34	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH133810	DH133810	34	35	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC034	DH181166	DH181166	34	35	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC034	DH133811	DH133811	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC034	DH181167	DH181167	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC034	DH133812	DH133812	36	37	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC034	DH181168	DH181168	36	37	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC034	DH133813	DH133813	37	38	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC034	DH181169	DH181169	37	38	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC034	DH133814	DH133814	38	39	FA-AAS	Au	0.558	PPM
Callion-Glasson	CNRC034	DH181170	DH181170	38	39	FA-AAS	Au	0.831	PPM
Callion-Glasson	CNRC034	DH133815	DH133815	39	40	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC034	DH181171	DH181171	39	40	FA-AAS	Au	0.009	PPM

Callion-Glasson	CNRC034	DH133797	DH133797	40	45	FA-AAS	Au	0.134	PPM
Callion-Glasson	CNRC034	DH181172	DH181172	40	41	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC034	DH181703	DH181703	40	41	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC034	DH181173	DH181173	41	42	FA-AAS	Au	0.138	PPM
Callion-Glasson	CNRC034	DH181704	DH181704	41	42	FA-AAS	Au	0.131	PPM
Callion-Glasson	CNRC034	DH181174	DH181174	42	43	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH181705	DH181705	42	43	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC034	DH181175	DH181175	43	44	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC034	DH181706	DH181706	43	44	FA-AAS	Au	0.084	PPM
Callion-Glasson	CNRC034	DH181176	DH181176	44	45	FA-AAS	Au	0.09	PPM
Callion-Glasson	CNRC034	DH181707	DH181707	44	45	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC034	DH133798	DH133798	45	50	FA-AAS	Au	0.275	PPM
Callion-Glasson	CNRC034	DH181177	DH181177	45	46	FA-AAS	Au	0.325	PPM
Callion-Glasson	CNRC034	DH181708	DH181708	45	46	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC034	DH181178	DH181178	46	47	FA-AAS	Au	0.533	PPM
Callion-Glasson	CNRC034	DH181709	DH181709	46	47	FA-AAS	Au	0.523	PPM
Callion-Glasson	CNRC034	DH181179	DH181179	47	48	FA-AAS	Au	0.33	PPM
Callion-Glasson	CNRC034	DH181710	DH181710	47	48	FA-AAS	Au	0.395	PPM
Callion-Glasson	CNRC034	DH181180	DH181180	48	49	FA-AAS	Au	0.653	PPM
Callion-Glasson	CNRC034	DH181711	DH181711	48	49	FA-AAS	Au	0.376	PPM
Callion-Glasson	CNRC034	DH181181	DH181181	49	50	FA-AAS	Au	0.213	PPM
Callion-Glasson	CNRC034	DH181712	DH181712	49	50	FA-AAS	Au	0.256	PPM
Callion-Glasson	CNRC034	DH181182	DH181182	50	51	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC034	DH181183	DH181183	51	52	FA-AAS	Au	0.604	PPM
Callion-Glasson	CNRC034	DH181184	DH181184	52	53	FA-AAS	Au	0.636	PPM
Callion-Glasson	CNRC034	DH181185	DH181185	53	54	FA-AAS	Au	1.66	PPM
Callion-Glasson	CNRC034	DH181186	DH181186	54	55	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC034	DH181187	DH181187	55	56	FA-AAS	Au	0.152	PPM
Callion-Glasson	CNRC034	DH181188	DH181188	56	57	FA-AAS	Au	0.218	PPM
Callion-Glasson	CNRC034	DH181189	DH181189	57	58	FA-AAS	Au	0.108	PPM
Callion-Glasson	CNRC034	DH181190	DH181190	58	59	FA-AAS	Au	0.713	PPM
Callion-Glasson	CNRC034	DH181191	DH181191	59	60	FA-AAS	Au	0.466	PPM
Callion-Glasson	CNRC034	DH133816	DH133816	60	61	FA-AAS	Au	0.015	PPM

Callion-Glasson	CNRC034	DH181192	DH181192	60	61	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC034	DH181193	DH181193	61	62	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC034	DH181194	DH181194	62	63	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC034	DH181195	DH181195	63	64	FA-AAS	Au	0.619	PPM
Callion-Glasson	CNRC034	DH181196	DH181196	64	65	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC034	DH181197	DH181197	65	66	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC034	DH181198	DH181198	66	67	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC034	DH181199	DH181199	67	68	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC034	DH181200	DH181200	68	69	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC034	DH181201	DH181201	69	70	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC034	DH181202	DH181202	70	71	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH181203	DH181203	71	72	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC034	DH181204	DH181204	72	73	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC034	DH181205	DH181205	73	74	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH181206	DH181206	74	75	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC034	DH181207	DH181207	75	76	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC034	DH181208	DH181208	76	77	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH181209	DH181209	77	78	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC034	DH181210	DH181210	78	79	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC034	DH181211	DH181211	79	80	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC034	DH181212	DH181212	80	81	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC034	DH181213	DH181213	81	82	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC034	DH181214	DH181214	82	83	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC034	DH181215	DH181215	83	84	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC034	DH181216	DH181216	84	85	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC035	DH181217	DH181217	0	1	FA-AAS	Au	0.263	PPM
Callion-Glasson	CNRC035	DH181218	DH181218	1	2	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC035	DH181219	DH181219	2	3	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC035	DH181220	DH181220	3	4	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC035	DH181221	DH181221	4	5	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC035	DH181222	DH181222	5	6	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC035	DH181223	DH181223	6	7	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC035	DH181224	DH181224	7	8	FA-AAS	Au	0.147	PPM

Callion-Glasson	CNRC035	DH181225	DH181225	8	9	FA-AAS	Au	0.304	PPM
Callion-Glasson	CNRC035	DH181226	DH181226	9	10	FA-AAS	Au	0.395	PPM
Callion-Glasson	CNRC035	DH181227	DH181227	10	11	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNRC035	DH181228	DH181228	11	12	FA-AAS	Au	0.249	PPM
Callion-Glasson	CNRC035	DH181229	DH181229	12	13	FA-AAS	Au	0.129	PPM
Callion-Glasson	CNRC035	DH181230	DH181230	13	14	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC035	DH181231	DH181231	14	15	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC035	DH181232	DH181232	15	16	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC035	DH181233	DH181233	16	17	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC035	DH181234	DH181234	17	18	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC035	DH181235	DH181235	18	19	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC035	DH181236	DH181236	19	20	FA-AAS	Au	0.195	PPM
Callion-Glasson	CNRC035	DH133817	DH133817	20	25	FA-AAS	Au	0.459	PPM
Callion-Glasson	CNRC035	DH181237	DH181237	20	21	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC035	DH181238	DH181238	21	22	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC035	DH181239	DH181239	22	23	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC035	DH181240	DH181240	23	24	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC035	DH181241	DH181241	24	25	FA-AAS	Au	2.86	PPM
Callion-Glasson	CNRC035	DH133818	DH133818	25	30	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC035	DH181242	DH181242	25	26	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC035	DH181243	DH181243	26	27	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC035	DH181244	DH181244	27	28	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC035	DH181245	DH181245	28	29	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC035	DH181246	DH181246	29	30	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC035	DH133819	DH133819	30	35	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC035	DH133821	DH133821	30	35	FA-AAS	Au	0.993	PPM
Callion-Glasson	CNRC035	DH181247	DH181247	30	31	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC035	DH181248	DH181248	31	32	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC035	DH181249	DH181249	32	33	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC035	DH181250	DH181250	33	34	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC035	DH181251	DH181251	34	35	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC035	DH181252	DH181252	35	36	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC035	DH181253	DH181253	36	37	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC035	DH181254	DH181254	37	38	FA-AAS	Au	3.47	PPM
Callion-Glasson	CNRC035	DH181255	DH181255	38	39	FA-AAS	Au	0.706	PPM
Callion-Glasson	CNRC035	DH181256	DH181256	39	40	FA-AAS	Au	1.89	PPM
Callion-Glasson	CNRC035	DH181257	DH181257	40	41	FA-AAS	Au	0.489	PPM
Callion-Glasson	CNRC035	DH181258	DH181258	41	42	FA-AAS	Au	0.211	PPM
Callion-Glasson	CNRC035	DH181259	DH181259	42	43	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC035	DH181260	DH181260	43	44	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC035	DH181261	DH181261	44	45	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC035	DH133822	DH133822	45	46	FA-AAS	Au	0.747	PPM
Callion-Glasson	CNRC035	DH181262	DH181262	45	46	FA-AAS	Au	1.09	PPM
Callion-Glasson	CNRC035	TTA915	TTA915	45	46	FA-AAS	Au	0.914	PPM
Callion-Glasson	CNRC035	DH133823	DH133823	46	47	FA-AAS	Au	3.39	PPM
Callion-Glasson	CNRC035	DH181263	DH181263	46	47	FA-AAS	Au	0.151	PPM
Callion-Glasson	CNRC035	TTA916	TTA916	46	47	FA-AAS	Au	0.189	PPM
Callion-Glasson	CNRC035	DH133824	DH133824	47	48	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC035	DH181264	DH181264	47	48	FA-AAS	Au	3	PPM
Callion-Glasson	CNRC035	TTA917	TTA917	47	48	FA-AAS	Au	3.63	PPM
Callion-Glasson	CNRC035	DH133825	DH133825	48	49	FA-AAS	Au	0.999	PPM
Callion-Glasson	CNRC035	DH181265	DH181265	48	49	FA-AAS	Au	0.886	PPM
Callion-Glasson	CNRC035	TTA918	TTA918	48	49	FA-AAS	Au	0.937	PPM
Callion-Glasson	CNRC035	DH133826	DH133826	49	50	FA-AAS	Au	1.18	PPM
Callion-Glasson	CNRC035	DH181266	DH181266	49	50	FA-AAS	Au	1.08	PPM
Callion-Glasson	CNRC035	TTA919	TTA919	49	50	FA-AAS	Au	0.974	PPM
Callion-Glasson	CNRC035	TTA919	TTA919	49	50	FA-AAS	Au-RP1	0.897	PPM
Callion-Glasson	CNRC035	DH133827	DH133827	50	51	FA-AAS	Au	7.58	PPM
Callion-Glasson	CNRC035	DH181267	DH181267	50	51	FA-AAS	Au	7.14	PPM
Callion-Glasson	CNRC035	DH133828	DH133828	51	52	FA-AAS	Au	1.77	PPM
Callion-Glasson	CNRC035	DH181268	DH181268	51	52	FA-AAS	Au	1.63	PPM
Callion-Glasson	CNRC035	DH133829	DH133829	52	53	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC035	DH181269	DH181269	52	53	FA-AAS	Au	0.189	PPM
Callion-Glasson	CNRC035	DH133830	DH133830	53	54	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC035	DH181270	DH181270	53	54	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC035	DH133831	DH133831	54	55	FA-AAS	Au	0.111	PPM

Callion-Glasson	CNRC035	DH181271	DH181271	54	55	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC035	DH133832	DH133832	55	56	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC035	DH181272	DH181272	55	56	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC035	DH133833	DH133833	56	57	FA-AAS	Au	0.141	PPM
Callion-Glasson	CNRC035	DH181273	DH181273	56	57	FA-AAS	Au	0.093	PPM
Callion-Glasson	CNRC035	DH133834	DH133834	57	58	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC035	DH181274	DH181274	57	58	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC035	DH133835	DH133835	58	59	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC035	DH181275	DH181275	58	59	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC035	DH133836	DH133836	59	60	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC035	DH181276	DH181276	59	60	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC036	DH133839	DH133839	0	5	FA-AAS	Au	0.208	PPM
Callion-Glasson	CNRC036	DH181277	DH181277	0	1	FA-AAS	Au	0.416	PPM
Callion-Glasson	CNRC036	DH181278	DH181278	1	2	FA-AAS	Au	0.3	PPM
Callion-Glasson	CNRC036	DH181279	DH181279	2	3	FA-AAS	Au	0.074	PPM
Callion-Glasson	CNRC036	DH181280	DH181280	3	4	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC036	DH181281	DH181281	4	5	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC036	DH133840	DH133840	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC036	DH133841	DH133841	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC036	DH133842	DH133842	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC036	DH133843	DH133843	15	20	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC036	DH133844	DH133844	20	25	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC036	DH133845	DH133845	25	30	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC036	DH133846	DH133846	30	31	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC036	DH181307	DH181307	30	31	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC036	DH133847	DH133847	31	32	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC036	DH181308	DH181308	31	32	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC036	DH133848	DH133848	32	33	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH181309	DH181309	32	33	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH133849	DH133849	33	34	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC036	DH181310	DH181310	33	34	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH133852	DH133852	34	35	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH181311	DH181311	34	35	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNRC036	DH133853	DH133853	35	36	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH181312	DH181312	35	36	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH133854	DH133854	36	37	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH181313	DH181313	36	37	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH133855	DH133855	37	38	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC036	DH181314	DH181314	37	38	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH133856	DH133856	38	39	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC036	DH181315	DH181315	38	39	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC036	DH133857	DH133857	39	40	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181316	DH181316	39	40	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH133858	DH133858	40	41	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH181317	DH181317	40	41	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH133859	DH133859	41	42	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181318	DH181318	41	42	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH133860	DH133860	42	43	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC036	DH181319	DH181319	42	43	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC036	DH133861	DH133861	43	44	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC036	DH181320	DH181320	43	44	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC036	DH133862	DH133862	44	45	FA-AAS	Au	0.07	PPM
Callion-Glasson	CNRC036	DH181321	DH181321	44	45	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC036	DH181322	DH181322	45	46	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181323	DH181323	46	47	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH181324	DH181324	47	48	FA-AAS	Au	3.43	PPM
Callion-Glasson	CNRC036	DH181325	DH181325	48	49	FA-AAS	Au	1.15	PPM
Callion-Glasson	CNRC036	DH181326	DH181326	49	50	FA-AAS	Au	0.952	PPM
Callion-Glasson	CNRC036	DH181327	DH181327	50	51	FA-AAS	Au	0.427	PPM
Callion-Glasson	CNRC036	DH181328	DH181328	51	52	FA-AAS	Au	0.449	PPM
Callion-Glasson	CNRC036	DH181329	DH181329	52	53	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC036	DH181330	DH181330	53	54	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNRC036	DH181331	DH181331	54	55	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC036	DH181332	DH181332	55	56	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC036	DH181333	DH181333	56	57	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC036	DH181334	DH181334	57	58	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC036	DH181335	DH181335	58	59	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC036	DH181336	DH181336	59	60	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC036	DH181337	DH181337	60	61	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH181338	DH181338	61	62	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC036	DH181339	DH181339	62	63	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181340	DH181340	63	64	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC036	DH181341	DH181341	64	65	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181342	DH181342	65	66	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC036	DH181343	DH181343	66	67	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC036	DH181344	DH181344	67	68	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC036	DH181345	DH181345	68	69	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC036	DH181346	DH181346	69	70	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC036	DH181347	DH181347	70	71	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC036	DH181348	DH181348	71	72	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC036	DH181349	DH181349	72	73	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC036	DH181350	DH181350	73	74	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC036	DH181351	DH181351	74	75	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC036	DH181352	DH181352	75	76	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC036	DH181353	DH181353	76	77	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC036	DH181354	DH181354	77	78	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC036	DH181355	DH181355	78	79	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC036	DH181356	DH181356	79	80	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC037	DH133863	DH133863	0	5	FA-AAS	Au	0.103	PPM
Callion-Glasson	CNRC037	DH181357	DH181357	0	1	FA-AAS	Au	0.187	PPM
Callion-Glasson	CNRC037	DH181358	DH181358	1	2	FA-AAS	Au	0.202	PPM
Callion-Glasson	CNRC037	DH181359	DH181359	2	3	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC037	DH181360	DH181360	3	4	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC037	DH181361	DH181361	4	5	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC037	DH133864	DH133864	5	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC037	DH181367	DH181367	10	11	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC037	DH181368	DH181368	11	12	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC037	DH181369	DH181369	12	13	FA-AAS	Au	0.135	PPM
Callion-Glasson	CNRC037	DH181370	DH181370	13	14	FA-AAS	Au	0.544	PPM

Callion-Glasson	CNRC037	DH181371	DH181371	14	15	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC037	DH181372	DH181372	15	16	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC037	DH181373	DH181373	16	17	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC037	DH181374	DH181374	17	18	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC037	DH181375	DH181375	18	19	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC037	DH181376	DH181376	19	20	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC037	DH133868	DH133868	20	21	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC037	DH181377	DH181377	20	21	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC037	DH133869	DH133869	21	22	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC037	DH181378	DH181378	21	22	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC037	DH133872	DH133872	22	23	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC037	DH181379	DH181379	22	23	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC037	DH133873	DH133873	23	24	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC037	DH181380	DH181380	23	24	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC037	DH133874	DH133874	24	25	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC037	DH181381	DH181381	24	25	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC037	DH133875	DH133875	25	26	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC037	DH181382	DH181382	25	26	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC037	DH133876	DH133876	26	27	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC037	DH181383	DH181383	26	27	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC037	DH133877	DH133877	27	28	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC037	DH181384	DH181384	27	28	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC037	DH133878	DH133878	28	29	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC037	DH181385	DH181385	28	29	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC037	DH133879	DH133879	29	30	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC037	DH181386	DH181386	29	30	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC037	DH181387	DH181387	30	31	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC037	DH181388	DH181388	31	32	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC037	DH181389	DH181389	32	33	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC037	DH181390	DH181390	33	34	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC037	DH181391	DH181391	34	35	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC037	DH133865	DH133865	35	40	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC037	DH133866	DH133866	40	45	FA-AAS	Au	-0.001	PPM

Callion-Glasson	CNRC037	DH133867	DH133867	45	50	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC038	DH133880	DH133880	0	5	FA-AAS	Au	0.311	PPM
Callion-Glasson	CNRC038	DH133881	DH133881	0	5	FA-AAS	Au	0.259	PPM
Callion-Glasson	CNRC038	DH181407	DH181407	0	1	FA-AAS	Au	0.509	PPM
Callion-Glasson	CNRC038	DH181408	DH181408	1	2	FA-AAS	Au	0.224	PPM
Callion-Glasson	CNRC038	DH181409	DH181409	2	3	FA-AAS	Au	0.439	PPM
Callion-Glasson	CNRC038	DH181410	DH181410	3	4	FA-AAS	Au	0.189	PPM
Callion-Glasson	CNRC038	DH181411	DH181411	4	5	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC038	DH133882	DH133882	5	10	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC038	DH133883	DH133883	10	15	FA-AAS	Au	2.41	PPM
Callion-Glasson	CNRC038	DH181417	DH181417	10	11	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC038	DH181418	DH181418	11	12	FA-AAS	Au	3.14	PPM
Callion-Glasson	CNRC038	DH181419	DH181419	12	13	FA-AAS	Au	0.746	PPM
Callion-Glasson	CNRC038	DH181420	DH181420	13	14	FA-AAS	Au	4.15	PPM
Callion-Glasson	CNRC038	DH181421	DH181421	14	15	FA-AAS	Au	7.61	PPM
Callion-Glasson	CNRC038	DH133884	DH133884	15	20	FA-AAS	Au	0.192	PPM
Callion-Glasson	CNRC038	DH181422	DH181422	15	16	FA-AAS	Au	0.915	PPM
Callion-Glasson	CNRC038	DH181423	DH181423	16	17	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC038	DH181424	DH181424	17	18	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC038	DH181425	DH181425	18	19	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC038	DH181426	DH181426	19	20	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC038	DH181427	DH181427	20	21	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC038	DH181428	DH181428	21	22	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC038	DH181429	DH181429	22	23	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC038	DH181430	DH181430	23	24	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181431	DH181431	24	25	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC038	DH181432	DH181432	25	26	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC038	DH181433	DH181433	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181434	DH181434	27	28	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181435	DH181435	28	29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181436	DH181436	29	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC038	DH181437	DH181437	30	31	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC038	DH181438	DH181438	31	32	FA-AAS	Au	-0.001	PPM

Callion-Glasson	CNRC038	DH181439	DH181439	32	33	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181440	DH181440	33	34	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181441	DH181441	34	35	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181442	DH181442	35	36	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC038	DH181443	DH181443	36	37	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181444	DH181444	37	38	FA-AAS	Au	0.129	PPM
Callion-Glasson	CNRC038	DH181445	DH181445	38	39	FA-AAS	Au	0.152	PPM
Callion-Glasson	CNRC038	DH181446	DH181446	39	40	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181447	DH181447	40	41	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181448	DH181448	41	42	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC038	DH181449	DH181449	42	43	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181450	DH181450	43	44	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH181451	DH181451	44	45	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH133885	DH133885	45	46	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC038	DH181452	DH181452	45	46	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC038	DH133886	DH133886	46	47	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC038	DH181453	DH181453	46	47	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH133887	DH133887	47	48	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC038	DH181454	DH181454	47	48	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC038	DH133888	DH133888	48	49	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC038	DH181455	DH181455	48	49	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH133889	DH133889	49	50	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC038	DH181456	DH181456	49	50	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC038	DH133890	DH133890	50	51	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC038	DH181457	DH181457	50	51	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC038	DH133891	DH133891	51	52	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC038	DH181458	DH181458	51	52	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC038	DH133892	DH133892	52	53	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC038	DH181459	DH181459	52	53	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC038	DH133893	DH133893	53	54	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC038	DH181460	DH181460	53	54	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC038	DH133894	DH133894	54	55	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC038	DH181461	DH181461	54	55	FA-AAS	Au	0.036	PPM

Callion-Glasson	CNRC038	DH133895	DH133895	55	56	FA-AAS	Au	0.397	PPM
Callion-Glasson	CNRC038	DH181462	DH181462	55	56	FA-AAS	Au	0.19	PPM
Callion-Glasson	CNRC038	DH133896	DH133896	56	57	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC038	DH181463	DH181463	56	57	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC038	DH133897	DH133897	57	58	FA-AAS	Au	0.098	PPM
Callion-Glasson	CNRC038	DH181464	DH181464	57	58	FA-AAS	Au	0.54	PPM
Callion-Glasson	CNRC038	DH133898	DH133898	58	59	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC038	DH181465	DH181465	58	59	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC038	DH133899	DH133899	59	60	FA-AAS	Au	0.099	PPM
Callion-Glasson	CNRC038	DH181466	DH181466	59	60	FA-AAS	Au	0.12	PPM
Callion-Glasson	CNRC038	DH133902	DH133902	60	61	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC038	DH181467	DH181467	60	61	FA-AAS	Au	0.055	PPM
Callion-Glasson	CNRC038	DH133903	DH133903	61	62	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC038	DH181468	DH181468	61	62	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC038	DH133904	DH133904	62	63	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC038	DH181469	DH181469	62	63	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC039	DH133905	DH133905	0	5	FA-AAS	Au	0.625	PPM
Callion-Glasson	CNRC039	DH181470	DH181470	0	1	FA-AAS	Au	0.524	PPM
Callion-Glasson	CNRC039	DH181471	DH181471	1	2	FA-AAS	Au	0.74	PPM
Callion-Glasson	CNRC039	DH181472	DH181472	2	3	FA-AAS	Au	1.08	PPM
Callion-Glasson	CNRC039	DH181473	DH181473	3	4	FA-AAS	Au	0.529	PPM
Callion-Glasson	CNRC039	DH181702	DH181702	4	5	FA-AAS	Au	0.151	PPM
Callion-Glasson	CNRC039	DH181474	DH181474	5	6	FA-AAS	Au	0.204	PPM
Callion-Glasson	CNRC039	DH181475	DH181475	6	7	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNRC039	DH181476	DH181476	7	8	FA-AAS	Au	0.207	PPM
Callion-Glasson	CNRC039	DH181477	DH181477	8	9	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC039	DH181478	DH181478	9	10	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC039	DH133906	DH133906	10	15	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC039	DH133907	DH133907	15	20	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC039	DH133910	DH133910	20	21	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC039	DH181490	DH181490	20	21	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC039	DH133911	DH133911	21	22	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC039	DH181491	DH181491	21	22	FA-AAS	Au	0.009	PPM

Callion-Glasson	CNRC039	DH133912	DH133912	22	23	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC039	DH181492	DH181492	22	23	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC039	DH133913	DH133913	23	24	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC039	DH181493	DH181493	23	24	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC039	DH133914	DH133914	24	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC039	DH181494	DH181494	24	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC039	DH133915	DH133915	25	26	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC039	DH181495	DH181495	25	26	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC039	DH133916	DH133916	26	27	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC039	DH181496	DH181496	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC039	DH133917	DH133917	27	28	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181497	DH181497	27	28	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH133918	DH133918	28	29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC039	DH181498	DH181498	28	29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC039	DH133919	DH133919	29	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC039	DH181499	DH181499	29	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC039	DH133922	DH133922	30	31	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181500	DH181500	30	31	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC039	DH181501	DH181501	31	32	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC039	DH181502	DH181502	32	33	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC039	DH181503	DH181503	33	34	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181504	DH181504	34	35	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181505	DH181505	35	36	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181506	DH181506	36	37	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC039	DH181507	DH181507	37	38	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC039	DH181508	DH181508	38	39	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC039	DH181509	DH181509	39	40	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC039	DH133908	DH133908	40	45	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC039	DH133909	DH133909	45	50	FA-AAS	Au	0.132	PPM
Callion-Glasson	CNRC039	DH181510	DH181510	45	46	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC039	DH181511	DH181511	46	47	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC039	DH181512	DH181512	47	48	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC039	DH181513	DH181513	48	49	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNRC039	DH181514	DH181514	49	50	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC040	DH133923	DH133923	0	5	FA-AAS	Au	0.142	PPM
Callion-Glasson	CNRC040	DH181520	DH181520	0	1	FA-AAS	Au	0.506	PPM
Callion-Glasson	CNRC040	DH181521	DH181521	1	2	FA-AAS	Au	0.137	PPM
Callion-Glasson	CNRC040	DH181522	DH181522	2	3	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC040	DH181523	DH181523	3	4	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC040	DH181524	DH181524	4	5	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC040	DH133924	DH133924	5	10	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC040	DH133925	DH133925	10	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC040	DH133926	DH133926	15	20	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC040	DH133927	DH133927	20	25	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC040	DH133928	DH133928	25	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC040	DH133929	DH133929	30	35	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC040	DH133930	DH133930	35	40	FA-AAS	Au	0.548	PPM
Callion-Glasson	CNRC040	DH181555	DH181555	35	36	FA-AAS	Au	0.039	PPM
Callion-Glasson	CNRC040	DH181556	DH181556	36	37	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC040	DH181557	DH181557	37	38	FA-AAS	Au	0.485	PPM
Callion-Glasson	CNRC040	DH181558	DH181558	38	39	FA-AAS	Au	0.83	PPM
Callion-Glasson	CNRC040	DH181559	DH181559	39	40	FA-AAS	Au	1.15	PPM
Callion-Glasson	CNRC040	DH133934	DH133934	40	41	FA-AAS	Au	0.552	PPM
Callion-Glasson	CNRC040	DH181560	DH181560	40	41	FA-AAS	Au	0.519	PPM
Callion-Glasson	CNRC040	DH133935	DH133935	41	42	FA-AAS	Au	2	PPM
Callion-Glasson	CNRC040	DH181561	DH181561	41	42	FA-AAS	Au	1.49	PPM
Callion-Glasson	CNRC040	DH133936	DH133936	42	43	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC040	DH181562	DH181562	42	43	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC040	DH133937	DH133937	43	44	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC040	DH181563	DH181563	43	44	FA-AAS	Au	0.063	PPM
Callion-Glasson	CNRC040	DH133938	DH133938	44	45	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC040	DH181564	DH181564	44	45	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC040	DH133939	DH133939	45	46	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC040	DH181565	DH181565	45	46	FA-AAS	Au	0.127	PPM
Callion-Glasson	CNRC040	DH133940	DH133940	46	47	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC040	DH181566	DH181566	46	47	FA-AAS	Au	0.021	PPM

Callion-Glasson	CNRC040	DH133941	DH133941	47	48	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC040	DH181567	DH181567	47	48	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC040	DH133942	DH133942	48	49	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC040	DH181568	DH181568	48	49	FA-AAS	Au	0.097	PPM
Callion-Glasson	CNRC040	DH133943	DH133943	49	50	FA-AAS	Au	1.18	PPM
Callion-Glasson	CNRC040	DH181569	DH181569	49	50	FA-AAS	Au	0.437	PPM
Callion-Glasson	CNRC040	DH133944	DH133944	50	51	FA-AAS	Au	0.237	PPM
Callion-Glasson	CNRC040	DH181570	DH181570	50	51	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC040	DH133945	DH133945	51	52	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC040	DH181571	DH181571	51	52	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC040	DH133946	DH133946	52	53	FA-AAS	Au	0.152	PPM
Callion-Glasson	CNRC040	DH181572	DH181572	52	53	FA-AAS	Au	0.168	PPM
Callion-Glasson	CNRC040	DH133947	DH133947	53	54	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC040	DH181573	DH181573	53	54	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC040	DH133948	DH133948	54	55	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC040	DH181574	DH181574	54	55	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC040	DH181575	DH181575	55	56	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC040	DH181576	DH181576	56	57	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC040	DH181577	DH181577	57	58	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC040	DH181578	DH181578	58	59	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC040	DH181579	DH181579	59	60	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC040	DH133931	DH133931	60	65	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC040	DH133932	DH133932	65	70	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC040	DH133933	DH133933	70	75	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC041	DH133951	DH133951	0	5	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNRC041	DH181595	DH181595	0	1	FA-AAS	Au	5.97	PPM
Callion-Glasson	CNRC041	DH181596	DH181596	1	2	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC041	DH181597	DH181597	2	3	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC041	DH181598	DH181598	3	4	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC041	DH181599	DH181599	4	5	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC041	DH133952	DH133952	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC041	DH133953	DH133953	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC041	DH133954	DH133954	15	20	FA-AAS	Au	0.016	PPM

Callion-Glasson	CNRC041	DH133955	DH133955	20	25	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC041	DH133956	DH133956	25	30	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC041	DH133957	DH133957	30	35	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC041	DH133961	DH133961	35	36	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC041	DH181630	DH181630	35	36	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC041	DH133962	DH133962	36	37	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC041	DH181631	DH181631	36	37	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC041	DH133963	DH133963	37	38	FA-AAS	Au	0.27	PPM
Callion-Glasson	CNRC041	DH181632	DH181632	37	38	FA-AAS	Au	0.25	PPM
Callion-Glasson	CNRC041	DH133964	DH133964	38	39	FA-AAS	Au	0.134	PPM
Callion-Glasson	CNRC041	DH181633	DH181633	38	39	FA-AAS	Au	0.158	PPM
Callion-Glasson	CNRC041	DH133965	DH133965	39	40	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC041	DH181634	DH181634	39	40	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC041	DH181635	DH181635	40	41	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC041	DH181636	DH181636	41	42	FA-AAS	Au	0.161	PPM
Callion-Glasson	CNRC041	DH181637	DH181637	42	43	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC041	DH181638	DH181638	43	44	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC041	DH181639	DH181639	44	45	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC041	DH133958	DH133958	45	50	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC042	DH133966	DH133966	0	5	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC042	DH133974	DH133974	5	6	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC042	DH181650	DH181650	5	6	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC042	DH133975	DH133975	6	7	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC042	DH181651	DH181651	6	7	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC042	DH133976	DH133976	7	8	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC042	DH181652	DH181652	7	8	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC042	DH133977	DH133977	8	9	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC042	DH181653	DH181653	8	9	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC042	DH133978	DH133978	9	10	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC042	DH181654	DH181654	9	10	FA-AAS	Au	0.124	PPM
Callion-Glasson	CNRC042	DH181655	DH181655	10	11	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC042	DH181656	DH181656	11	12	FA-AAS	Au	0.933	PPM
Callion-Glasson	CNRC042	DH181657	DH181657	12	13	FA-AAS	Au	0.248	PPM

Callion-Glasson	CNRC042	ST181658	ST181658	13	14	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC042	ST181659	ST181659	14	15	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC042	ST181660	ST181660	15	16	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC042	ST181661	ST181661	16	17	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC042	DH181662	DH181662	17	18	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC042	DH181663	DH181663	18	19	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC042	DH181664	DH181664	19	20	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC042	DH133967	DH133967	20	25	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC042	DH133968	DH133968	25	30	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC042	DH133969	DH133969	30	35	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC042	DH133970	DH133970	30	35	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC042	DH133971	DH133971	35	40	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC042	DH133972	DH133972	40	45	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC042	DH133973	DH133973	45	50	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC043	DH133981	DH133981	0	5	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC043	DH133982	DH133982	5	10	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC043	DH133983	DH133983	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC043	DH133984	DH133984	15	20	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC043	DH133985	DH133985	20	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC043	DH133986	DH133986	25	30	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC043	DH133987	DH133987	30	35	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC043	DH133988	DH133988	35	40	FA-AAS	Au	0.595	PPM
Callion-Glasson	CNRC043	DH181751	DH181751	35	36	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC043	DH181752	DH181752	36	37	FA-AAS	Au	0.494	PPM
Callion-Glasson	CNRC043	DH181753	DH181753	37	38	FA-AAS	Au	0.851	PPM
Callion-Glasson	CNRC043	DH181754	DH181754	38	39	FA-AAS	Au	1.15	PPM
Callion-Glasson	CNRC043	DH181755	DH181755	39	40	FA-AAS	Au	0.123	PPM
Callion-Glasson	CNRC043	DH133989	DH133989	40	45	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC043	DH133990	DH133990	40	45	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC043	DH133991	DH133991	45	50	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC043	DH133992	DH133992	50	55	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC043	DH133993	DH133993	55	60	FA-AAS	Au	0.069	PPM
Callion-Glasson	CNRC043	DH133994	DH133994	60	65	FA-AAS	Au	0.201	PPM

Callion-Glasson	CNRC043	DH181776	DH181776	60	61	FA-AAS	Au	4.28	PPM
Callion-Glasson	CNRC043	DH181777	DH181777	61	62	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC043	DH181778	DH181778	62	63	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC043	DH181779	DH181779	63	64	FA-AAS	Au	0.172	PPM
Callion-Glasson	CNRC043	DH181780	DH181780	64	65	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC043	DH133995	DH133995	65	70	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC043	DH133996	DH133996	70	75	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC043	DH133997	DH133997	75	80	FA-AAS	Au	0.527	PPM
Callion-Glasson	CNRC043	DH181791	DH181791	75	76	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC043	DH181792	DH181792	76	77	FA-AAS	Au	3.13	PPM
Callion-Glasson	CNRC043	DH181793	DH181793	77	78	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC043	DH181794	DH181794	78	79	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC043	DH181795	DH181795	79	80	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC043	DH133998	DH133998	80	85	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC043	DH134001	DH134001	85	90	FA-AAS	Au	0.998	PPM
Callion-Glasson	CNRC043	DH181801	DH181801	85	86	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC043	DH181802	DH181802	86	87	FA-AAS	Au	0.067	PPM
Callion-Glasson	CNRC043	DH181803	DH181803	87	88	FA-AAS	Au	2.33	PPM
Callion-Glasson	CNRC043	DH181804	DH181804	88	89	FA-AAS	Au	0.261	PPM
Callion-Glasson	CNRC043	DH181805	DH181805	89	90	FA-AAS	Au	0.111	PPM
Callion-Glasson	CNRC043	DH134002	DH134002	90	95	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC043	DH181806	DH181806	90	91	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC043	DH181807	DH181807	91	92	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC043	DH181808	DH181808	92	93	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC043	DH181809	DH181809	93	94	FA-AAS	Au	0.081	PPM
Callion-Glasson	CNRC043	DH181810	DH181810	94	95	FA-AAS	Au	0.137	PPM
Callion-Glasson	CNRC043	DH134003	DH134003	95	100	FA-AAS	Au	19	PPM
Callion-Glasson	CNRC043	DH134374	DH134374	95	96	FA-AAS	Au	1.73	PPM
Callion-Glasson	CNRC043	DH181811	DH181811	95	96	FA-AAS	Au	97.9	PPM
Callion-Glasson	CNRC043	DH134375	DH134375	96	97	FA-AAS	Au	0.425	PPM
Callion-Glasson	CNRC043	DH181812	DH181812	96	97	FA-AAS	Au	0.564	PPM
Callion-Glasson	CNRC043	DH134376	DH134376	97	98	FA-AAS	Au	1.51	PPM
Callion-Glasson	CNRC043	DH181813	DH181813	97	98	FA-AAS	Au	1.6	PPM

Callion-Glasson	CNRC043	DH134377	DH134377	98	99	FA-AAS	Au	15.2	PPM
Callion-Glasson	CNRC043	DH181814	DH181814	98	99	FA-AAS	Au	14.3	PPM
Callion-Glasson	CNRC043	DH134378	DH134378	99	100	FA-AAS	Au	77.9	PPM
Callion-Glasson	CNRC043	DH181815	DH181815	99	100	FA-AAS	Au	0.91	PPM
Callion-Glasson	CNRC043	DH134004	DH134004	100	105	FA-AAS	Au	1.65	PPM
Callion-Glasson	CNRC043	DH134379	DH134379	100	101	FA-AAS	Au	0.936	PPM
Callion-Glasson	CNRC043	DH181816	DH181816	100	101	FA-AAS	Au	1.05	PPM
Callion-Glasson	CNRC043	DH134380	DH134380	101	102	FA-AAS	Au	0.381	PPM
Callion-Glasson	CNRC043	DH181817	DH181817	101	102	FA-AAS	Au	0.531	PPM
Callion-Glasson	CNRC043	DH134381	DH134381	102	103	FA-AAS	Au	2.38	PPM
Callion-Glasson	CNRC043	DH181818	DH181818	102	103	FA-AAS	Au	2.1	PPM
Callion-Glasson	CNRC043	DH134382	DH134382	103	104	FA-AAS	Au	2.57	PPM
Callion-Glasson	CNRC043	DH181819	DH181819	103	104	FA-AAS	Au	4.01	PPM
Callion-Glasson	CNRC043	DH134383	DH134383	104	105	FA-AAS	Au	0.861	PPM
Callion-Glasson	CNRC043	DH181820	DH181820	104	105	FA-AAS	Au	1.16	PPM
Callion-Glasson	CNRC043	DH134005	DH134005	105	110	FA-AAS	Au	2.17	PPM
Callion-Glasson	CNRC043	DH134384	DH134384	105	106	FA-AAS	Au	0.595	PPM
Callion-Glasson	CNRC043	DH181821	DH181821	105	106	FA-AAS	Au	0.156	PPM
Callion-Glasson	CNRC043	DH134385	DH134385	106	107	FA-AAS	Au	6.38	PPM
Callion-Glasson	CNRC043	DH181822	DH181822	106	107	FA-AAS	Au	7.22	PPM
Callion-Glasson	CNRC043	DH134386	DH134386	107	108	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC043	DH181823	DH181823	107	108	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC043	DH134387	DH134387	108	109	FA-AAS	Au	0.324	PPM
Callion-Glasson	CNRC043	DH181824	DH181824	108	109	FA-AAS	Au	0.439	PPM
Callion-Glasson	CNRC043	DH134388	DH134388	109	110	FA-AAS	Au	0.9	PPM
Callion-Glasson	CNRC043	DH181825	DH181825	109	110	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC043	DH134006	DH134006	110	114	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC044	DH134007	DH134007	0	5	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC044	DH134008	DH134008	5	10	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC044	DH134009	DH134009	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC044	DH134010	DH134010	15	20	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC044	DH134011	DH134011	20	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC044	DH134012	DH134012	25	30	FA-AAS	Au	0.006	PPM

Callion-Glasson	CNRC044	DH134013	DH134013	30	35	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC044	DH134014	DH134014	35	40	FA-AAS	Au	0.951	PPM
Callion-Glasson	CNRC044	DH181865	DH181865	35	36	FA-AAS	Au	0.189	PPM
Callion-Glasson	CNRC044	DH181866	DH181866	36	37	FA-AAS	Au	0.867	PPM
Callion-Glasson	CNRC044	DH181867	DH181867	37	38	FA-AAS	Au	3.9	PPM
Callion-Glasson	CNRC044	DH181868	DH181868	38	39	FA-AAS	Au	0.091	PPM
Callion-Glasson	CNRC044	DH181869	DH181869	39	40	FA-AAS	Au	0.494	PPM
Callion-Glasson	CNRC044	DH134015	DH134015	40	45	FA-AAS	Au	0.179	PPM
Callion-Glasson	CNRC044	DH181870	DH181870	40	41	FA-AAS	Au	0.117	PPM
Callion-Glasson	CNRC044	DH181871	DH181871	41	42	FA-AAS	Au	0.25	PPM
Callion-Glasson	CNRC044	DH181872	DH181872	42	43	FA-AAS	Au	0.321	PPM
Callion-Glasson	CNRC044	DH181873	DH181873	43	44	FA-AAS	Au	0.155	PPM
Callion-Glasson	CNRC044	DH181874	DH181874	44	45	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC044	DH134016	DH134016	45	50	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC044	DH134017	DH134017	50	55	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC044	DH134018	DH134018	55	60	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC044	DH134019	DH134019	60	65	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC044	DH134020	DH134020	60	65	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC044	DH134021	DH134021	65	70	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC044	DH134022	DH134022	70	75	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC044	DH134023	DH134023	75	80	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC044	DH134024	DH134024	80	85	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC044	DH134025	DH134025	85	90	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC044	DH134026	DH134026	90	95	FA-AAS	Au	0.1	PPM
Callion-Glasson	CNRC044	DH181920	DH181920	90	91	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC044	DH181921	DH181921	91	92	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC044	DH181922	DH181922	92	93	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC044	DH181923	DH181923	93	94	FA-AAS	Au	0.444	PPM
Callion-Glasson	CNRC044	DH181924	DH181924	94	95	FA-AAS	Au	0.124	PPM
Callion-Glasson	CNRC044	DH134027	DH134027	95	98	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC044	CNRC044_98_108	CNRC044_98_108	98	108	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC045	DH134028	DH134028	0	5	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC045	DH134029	DH134029	5	10	FA-AAS	Au	0.004	PPM

Callion-Glasson	CNRC045	DH134030	DH134030	10	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC045	DH134031	DH134031	15	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC045	DH134032	DH134032	20	25	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC045	DH134033	DH134033	25	30	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC045	DH134034	DH134034	30	35	FA-AAS	Au	0.15	PPM
Callion-Glasson	CNRC045	DH181966	DH181966	30	31	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC045	DH181967	DH181967	31	32	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC045	DH181968	DH181968	32	33	FA-AAS	Au	0.527	PPM
Callion-Glasson	CNRC045	DH181969	DH181969	33	34	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC045	DH181970	DH181970	34	35	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC045	DH134035	DH134035	35	40	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC045	DH134036	DH134036	40	45	FA-AAS	Au	0.238	PPM
Callion-Glasson	CNRC045	DH181976	DH181976	40	41	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC045	DH181977	DH181977	41	42	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC045	DH181978	DH181978	42	43	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC045	DH181979	DH181979	43	44	FA-AAS	Au	0.405	PPM
Callion-Glasson	CNRC045	DH181980	DH181980	44	45	FA-AAS	Au	0.56	PPM
Callion-Glasson	CNRC045	DH134037	DH134037	45	50	FA-AAS	Au	0.121	PPM
Callion-Glasson	CNRC045	DH181981	DH181981	45	46	FA-AAS	Au	0.167	PPM
Callion-Glasson	CNRC045	DH181982	DH181982	46	47	FA-AAS	Au	0.233	PPM
Callion-Glasson	CNRC045	DH181983	DH181983	47	48	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC045	DH181984	DH181984	48	49	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC045	DH181985	DH181985	49	50	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC045	DH134038	DH134038	50	55	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC045	DH134039	DH134039	55	60	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC045	DH134040	DH134040	55	60	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC045	DH134041	DH134041	60	65	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC045	DH134042	DH134042	65	70	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC045	DH134043	DH134043	70	75	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC045	DH134044	DH134044	75	80	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC045	DH134045	DH134045	80	85	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC045	DH134046	DH134046	85	90	FA-AAS	Au	1.11	PPM
Callion-Glasson	CNRC045	DH182021	DH182021	85	86	FA-AAS	Au	0.006	PPM

Callion-Glasson	CNRC045	DH182022	DH182022	86	87	FA-AAS	Au	3.03	PPM
Callion-Glasson	CNRC045	DH182023	DH182023	87	88	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC045	DH182024	DH182024	88	89	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC045	DH182025	DH182025	89	90	FA-AAS	Au	0.743	PPM
Callion-Glasson	CNRC045	DH134047	DH134047	90	95	FA-AAS	Au	2.17	PPM
Callion-Glasson	CNRC045	DH182026	DH182026	90	91	FA-AAS	Au	8.96	PPM
Callion-Glasson	CNRC045	DH182027	DH182027	91	92	FA-AAS	Au	2.09	PPM
Callion-Glasson	CNRC045	DH182028	DH182028	92	93	FA-AAS	Au	0.191	PPM
Callion-Glasson	CNRC045	DH182029	DH182029	93	94	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC045	DH182030	DH182030	94	95	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC045	DH134048	DH134048	95	100	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC045	DH134049	DH134049	100	105	FA-AAS	Au	5.21	PPM
Callion-Glasson	CNRC045	DH134391	DH134391	100	101	FA-AAS	Au	0.604	PPM
Callion-Glasson	CNRC045	DH182036	DH182036	100	101	FA-AAS	Au	0.608	PPM
Callion-Glasson	CNRC045	DH134392	DH134392	101	102	FA-AAS	Au	1.7	PPM
Callion-Glasson	CNRC045	DH182037	DH182037	101	102	FA-AAS	Au	1.01	PPM
Callion-Glasson	CNRC045	DH134393	DH134393	102	103	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC045	DH182038	DH182038	102	103	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC045	DH134394	DH134394	103	104	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC045	DH182039	DH182039	103	104	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC045	DH134395	DH134395	104	105	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC045	DH182040	DH182040	104	105	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC045	DH134052	DH134052	105	110	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC045	DH134053	DH134053	110	115	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC046	DH134054	DH134054	0	5	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC046	DH134055	DH134055	5	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134056	DH134056	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC046	DH134057	DH134057	15	20	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC046	DH134058	DH134058	20	25	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC046	DH134059	DH134059	25	30	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC046	DH134060	DH134060	25	30	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC046	DH134061	DH134061	30	35	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC046	DH134062	DH134062	35	40	FA-AAS	Au	0.111	PPM

Callion-Glasson	CNRC046	DH182086	DH182086	35	36	FA-AAS	Au	0.491	PPM
Callion-Glasson	CNRC046	DH182087	DH182087	36	37	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC046	DH182088	DH182088	37	38	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC046	DH182089	DH182089	38	39	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC046	DH182090	DH182090	39	40	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC046	DH134063	DH134063	40	45	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC046	DH134064	DH134064	45	50	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC046	DH134065	DH134065	50	55	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134066	DH134066	55	60	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC046	DH134067	DH134067	60	65	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC046	DH134068	DH134068	65	70	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC046	DH134069	DH134069	70	75	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134070	DH134070	75	80	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134071	DH134071	80	85	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC046	DH134072	DH134072	85	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134073	DH134073	90	95	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC046	DH134074	DH134074	95	100	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC046	DH134075	DH134075	100	105	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC046	DH134076	DH134076	105	110	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC046	DH134077	DH134077	110	115	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC046	DH134078	DH134078	115	120	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC046	DH134079	DH134079	120	125	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC046	DH134080	DH134080	120	125	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC046	DH134081	DH134081	125	130	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC046	DH134082	DH134082	130	135	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC046	DH134083	DH134083	135	140	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC046	DH134084	DH134084	140	145	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC046	DH134085	DH134085	145	150	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC047	DH134086	DH134086	0	5	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC047	DH134087	DH134087	5	10	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC047	DH134088	DH134088	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC047	DH134089	DH134089	15	20	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC047	DH134090	DH134090	15	20	FA-AAS	Au	0.006	PPM

Callion-Glasson	CNRC047	DH134091	DH134091	20	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC047	DH134092	DH134092	25	30	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC047	DH134093	DH134093	30	35	FA-AAS	Au	0.105	PPM
Callion-Glasson	CNRC047	DH182231	DH182231	30	31	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC047	DH182232	DH182232	31	32	FA-AAS	Au	0.438	PPM
Callion-Glasson	CNRC047	DH182233	DH182233	32	33	FA-AAS	Au	0.159	PPM
Callion-Glasson	CNRC047	DH182234	DH182234	33	34	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC047	DH182235	DH182235	34	35	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC047	DH134094	DH134094	35	40	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC047	DH182236	DH182236	35	36	FA-AAS	Au	0.186	PPM
Callion-Glasson	CNRC047	DH182237	DH182237	36	37	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC047	DH182238	DH182238	37	38	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC047	DH182239	DH182239	38	39	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC047	DH182240	DH182240	39	40	FA-AAS	Au	0.686	PPM
Callion-Glasson	CNRC047	DH134095	DH134095	40	45	FA-AAS	Au	0.629	PPM
Callion-Glasson	CNRC047	DH134437	DH134437	40	41	FA-AAS	Au	0.337	PPM
Callion-Glasson	CNRC047	DH182241	DH182241	40	41	FA-AAS	Au	0.354	PPM
Callion-Glasson	CNRC047	DH134438	DH134438	41	42	FA-AAS	Au	1.12	PPM
Callion-Glasson	CNRC047	DH182242	DH182242	41	42	FA-AAS	Au	1.45	PPM
Callion-Glasson	CNRC047	DH134439	DH134439	42	43	FA-AAS	Au	1.37	PPM
Callion-Glasson	CNRC047	DH182243	DH182243	42	43	FA-AAS	Au	1.39	PPM
Callion-Glasson	CNRC047	DH134440	DH134440	43	44	FA-AAS	Au	0.4	PPM
Callion-Glasson	CNRC047	DH182244	DH182244	43	44	FA-AAS	Au	0.328	PPM
Callion-Glasson	CNRC047	DH134441	DH134441	44	45	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC047	DH182245	DH182245	44	45	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC047	DH134096	DH134096	45	50	FA-AAS	Au	0.722	PPM
Callion-Glasson	CNRC047	DH134442	DH134442	45	46	FA-AAS	Au	1.33	PPM
Callion-Glasson	CNRC047	DH182246	DH182246	45	46	FA-AAS	Au	0.945	PPM
Callion-Glasson	CNRC047	DH134443	DH134443	46	47	FA-AAS	Au	0.471	PPM
Callion-Glasson	CNRC047	DH182247	DH182247	46	47	FA-AAS	Au	0.542	PPM
Callion-Glasson	CNRC047	DH134444	DH134444	47	48	FA-AAS	Au	0.838	PPM
Callion-Glasson	CNRC047	DH182248	DH182248	47	48	FA-AAS	Au	0.71	PPM
Callion-Glasson	CNRC047	DH134445	DH134445	48	49	FA-AAS	Au	0.149	PPM

Callion-Glasson	CNRC047	DH182249	DH182249	48	49	FA-AAS	Au	0.137	PPM
Callion-Glasson	CNRC047	DH134446	DH134446	49	50	FA-AAS	Au	0.772	PPM
Callion-Glasson	CNRC047	DH182250	DH182250	49	50	FA-AAS	Au	0.76	PPM
Callion-Glasson	CNRC047	DH134097	DH134097	50	55	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC047	DH182251	DH182251	50	51	FA-AAS	Au	0.298	PPM
Callion-Glasson	CNRC047	DH182252	DH182252	51	52	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC047	DH182253	DH182253	52	53	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC047	DH182254	DH182254	53	54	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC047	DH182255	DH182255	54	55	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC047	DH134098	DH134098	55	60	FA-AAS	Au	0.088	PPM
Callion-Glasson	CNRC047	DH134101	DH134101	60	65	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC047	DH134102	DH134102	65	70	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC047	DH134103	DH134103	70	75	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC047	DH134104	DH134104	75	80	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC047	DH134105	DH134105	80	85	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC047	DH134106	DH134106	85	90	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC047	DH134107	DH134107	90	95	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC047	DH134108	DH134108	95	100	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC047	DH134109	DH134109	100	105	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC047	DH134110	DH134110	105	110	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC047	DH134111	DH134111	110	115	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC047	DH134112	DH134112	115	120	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC047	DH134113	DH134113	120	125	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC047	DH134114	DH134114	125	130	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC047	DH134115	DH134115	130	135	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC047	DH134116	DH134116	135	140	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC047	DH134117	DH134117	140	145	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC047	DH134118	DH134118	145	150	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC047	DH134119	DH134119	150	155	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC047	DH134120	DH134120	150	155	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC047	DH134121	DH134121	155	160	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC047	DH134122	DH134122	160	162	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC048	DH134123	DH134123	0	5	FA-AAS	Au	0.013	PPM

Callion-Glasson	CNRC048	DH134124	DH134124	5	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC048	DH134125	DH134125	10	15	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134126	DH134126	15	20	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC048	DH134127	DH134127	20	25	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC048	DH134128	DH134128	25	30	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC048	DH134129	DH134129	30	35	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC048	DH134130	DH134130	35	40	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC048	DH134131	DH134131	40	45	FA-AAS	Au	0.198	PPM
Callion-Glasson	CNRC048	DH182403	DH182403	40	41	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC048	DH182404	DH182404	41	42	FA-AAS	Au	0.155	PPM
Callion-Glasson	CNRC048	DH182405	DH182405	42	43	FA-AAS	Au	0.713	PPM
Callion-Glasson	CNRC048	DH182406	DH182406	43	44	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC048	DH182407	DH182407	44	45	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC048	DH134132	DH134132	45	50	FA-AAS	Au	0.222	PPM
Callion-Glasson	CNRC048	DH182408	DH182408	45	46	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC048	DH182409	DH182409	46	47	FA-AAS	Au	0.147	PPM
Callion-Glasson	CNRC048	DH182410	DH182410	47	48	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC048	DH182411	DH182411	48	49	FA-AAS	Au	0.913	PPM
Callion-Glasson	CNRC048	DH182412	DH182412	49	50	FA-AAS	Au	0.043	PPM
Callion-Glasson	CNRC048	DH134133	DH134133	50	55	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC048	DH134134	DH134134	55	60	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC048	DH134135	DH134135	60	65	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC048	DH134136	DH134136	65	70	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC048	DH134137	DH134137	70	75	FA-AAS	Au	0.257	PPM
Callion-Glasson	CNRC048	DH182433	DH182433	70	71	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC048	DH182434	DH182434	71	72	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC048	DH182435	DH182435	72	73	FA-AAS	Au	0.959	PPM
Callion-Glasson	CNRC048	DH182436	DH182436	73	74	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC048	DH182437	DH182437	74	75	FA-AAS	Au	0.312	PPM
Callion-Glasson	CNRC048	DH134138	DH134138	75	80	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC048	DH134139	DH134139	80	85	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC048	DH134140	DH134140	80	85	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC048	DH134141	DH134141	85	90	FA-AAS	Au	0.009	PPM

Callion-Glasson	CNRC048	DH134142	DH134142	90	95	FA-AAS	Au	0.085	PPM
Callion-Glasson	CNRC048	DH134143	DH134143	95	100	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC048	DH134144	DH134144	100	105	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC048	DH134145	DH134145	105	110	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC048	DH134146	DH134146	110	115	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC048	DH134147	DH134147	115	120	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC048	DH134148	DH134148	120	125	FA-AAS	Au	0.068	PPM
Callion-Glasson	CNRC048	DH134151	DH134151	125	130	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC048	DH134152	DH134152	130	135	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134153	DH134153	135	140	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134154	DH134154	140	145	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134155	DH134155	145	150	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC048	DH134156	DH134156	150	155	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC048	DH134157	DH134157	155	160	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134158	DH134158	160	165	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134159	DH134159	165	170	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC048	DH134160	DH134160	165	170	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC048	DH134728	DH134728	165	170	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC048	DH134161	DH134161	170	175	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC048	DH134729	DH134729	170	175	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC048	DH134162	DH134162	175	180	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC048	DH134730	DH134730	175	180	FA-AAS	Au	0.204	PPM
Callion-Glasson	CNRC052	DH134647	DH134647	0	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC052	DH134648	DH134648	5	10	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC052	DH134651	DH134651	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC052	DH134652	DH134652	15	20	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC052	DH134653	DH134653	20	25	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC052	DH134654	DH134654	25	30	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC052	DH134655	DH134655	30	35	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC052	DH134656	DH134656	35	40	FA-AAS	Au	0.098	PPM
Callion-Glasson	CNRC052	DH134657	DH134657	40	45	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC052	DH134658	DH134658	45	48	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC053	DH134659	DH134659	0	5	FA-AAS	Au	0.01	PPM

Callion-Glasson	CNRC053	DH134660	DH134660	0	5	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC053	DH134661	DH134661	5	10	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC053	DH134662	DH134662	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC053	DH134663	DH134663	15	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC053	DH134664	DH134664	20	25	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC053	DH134665	DH134665	25	30	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC053	DH184641	DH184641	25	26	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC053	DH184642	DH184642	26	27	FA-AAS	Au	0.14	PPM
Callion-Glasson	CNRC053	DH184643	DH184643	27	28	FA-AAS	Au	0.167	PPM
Callion-Glasson	CNRC053	DH184644	DH184644	28	29	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC053	DH184645	DH184645	29	30	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC053	DH134666	DH134666	30	35	FA-AAS	Au	0.159	PPM
Callion-Glasson	CNRC053	DH184646	DH184646	30	31	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNRC053	DH184647	DH184647	31	32	FA-AAS	Au	0.103	PPM
Callion-Glasson	CNRC053	DH184648	DH184648	32	33	FA-AAS	Au	0.121	PPM
Callion-Glasson	CNRC053	DH184649	DH184649	33	34	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC053	DH184650	DH184650	34	35	FA-AAS	Au	0.496	PPM
Callion-Glasson	CNRC053	DH134667	DH134667	35	40	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC053	DH134668	DH134668	40	45	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC053	DH134669	DH134669	45	50	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC053	DH134670	DH134670	50	55	FA-AAS	Au	0.087	PPM
Callion-Glasson	CNRC053	DH134671	DH134671	55	60	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC053	DH134672	DH134672	60	65	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC053	DH134673	DH134673	65	66	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC054	DH134674	DH134674	0	5	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC054	DH134675	DH134675	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC054	DH134676	DH134676	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC054	DH134677	DH134677	15	20	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC054	DH134678	DH134678	20	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC054	DH134679	DH134679	25	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC054	DH134680	DH134680	25	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC054	DH134681	DH134681	30	35	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC054	DH184712	DH184712	30	31	FA-AAS	Au	0.001	PPM

Callion-Glasson	CNRC054	DH184713	DH184713	31	32	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC054	DH184714	DH184714	32	33	FA-AAS	Au	0.209	PPM
Callion-Glasson	CNRC054	DH184715	DH184715	33	34	FA-AAS	Au	0.094	PPM
Callion-Glasson	CNRC054	DH184716	DH184716	34	35	FA-AAS	Au	0.368	PPM
Callion-Glasson	CNRC054	DH134682	DH134682	35	40	FA-AAS	Au	0.756	PPM
Callion-Glasson	CNRC054	DH184717	DH184717	35	36	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC054	DH184718	DH184718	36	37	FA-AAS	Au	0.481	PPM
Callion-Glasson	CNRC054	DH184719	DH184719	37	38	FA-AAS	Au	1.05	PPM
Callion-Glasson	CNRC054	DH184720	DH184720	38	39	FA-AAS	Au	2.37	PPM
Callion-Glasson	CNRC054	DH184721	DH184721	39	40	FA-AAS	Au	1.2	PPM
Callion-Glasson	CNRC054	DH134683	DH134683	40	45	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC054	DH134684	DH134684	45	50	FA-AAS	Au	0.386	PPM
Callion-Glasson	CNRC054	DH184727	DH184727	45	46	FA-AAS	Au	0.135	PPM
Callion-Glasson	CNRC054	DH184728	DH184728	46	47	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC054	DH184729	DH184729	47	48	FA-AAS	Au	0.266	PPM
Callion-Glasson	CNRC054	DH184730	DH184730	48	49	FA-AAS	Au	0.901	PPM
Callion-Glasson	CNRC054	DH184731	DH184731	49	50	FA-AAS	Au	0.62	PPM
Callion-Glasson	CNRC054	DH134685	DH134685	50	55	FA-AAS	Au	1.36	PPM
Callion-Glasson	CNRC054	DH184732	DH184732	50	51	FA-AAS	Au	0.857	PPM
Callion-Glasson	CNRC054	DH184733	DH184733	51	52	FA-AAS	Au	2.73	PPM
Callion-Glasson	CNRC054	DH184734	DH184734	52	53	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC054	DH184735	DH184735	53	54	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC054	DH184736	DH184736	54	55	FA-AAS	Au	0.311	PPM
Callion-Glasson	CNRC054	DH134686	DH134686	55	60	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC054	DH134687	DH134687	60	65	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC054	DH134688	DH134688	65	70	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC054	DH134689	DH134689	70	72	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC054	DH134690	DH134690	70	72	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC055	DH134691	DH134691	0	5	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC055	DH134692	DH134692	5	10	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC055	DH134693	DH134693	10	15	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC055	DH134694	DH134694	15	20	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC055	DH184769	DH184769	15	16	FA-AAS	Au	0.087	PPM

Callion-Glasson	CNRC055	DH184770	DH184770	16	17	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC055	DH184771	DH184771	17	18	FA-AAS	Au	0.186	PPM
Callion-Glasson	CNRC055	DH184772	DH184772	18	19	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC055	DH184773	DH184773	19	20	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC055	DH134695	DH134695	20	25	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC055	DH134696	DH134696	25	30	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC055	DH134697	DH134697	30	35	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC055	DH134698	DH134698	35	40	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC055	DH184789	DH184789	35	36	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC055	DH184790	DH184790	36	37	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC055	DH184791	DH184791	37	38	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC055	DH184792	DH184792	38	39	FA-AAS	Au	0.968	PPM
Callion-Glasson	CNRC055	DH184793	DH184793	39	40	FA-AAS	Au	0.157	PPM
Callion-Glasson	CNRC055	DH134701	DH134701	40	45	FA-AAS	Au	0.697	PPM
Callion-Glasson	CNRC055	DH184794	DH184794	40	41	FA-AAS	Au	0.836	PPM
Callion-Glasson	CNRC055	DH184795	DH184795	41	42	FA-AAS	Au	0.198	PPM
Callion-Glasson	CNRC055	DH184796	DH184796	42	43	FA-AAS	Au	2.1	PPM
Callion-Glasson	CNRC055	DH184797	DH184797	43	44	FA-AAS	Au	0.258	PPM
Callion-Glasson	CNRC055	DH184798	DH184798	44	45	FA-AAS	Au	0.568	PPM
Callion-Glasson	CNRC055	DH134702	DH134702	45	50	FA-AAS	Au	0.564	PPM
Callion-Glasson	CNRC055	DH184799	DH184799	45	46	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNRC055	DH184800	DH184800	46	47	FA-AAS	Au	1.74	PPM
Callion-Glasson	CNRC055	DH184801	DH184801	47	48	FA-AAS	Au	0.694	PPM
Callion-Glasson	CNRC055	DH184802	DH184802	48	49	FA-AAS	Au	0.143	PPM
Callion-Glasson	CNRC055	DH184803	DH184803	49	50	FA-AAS	Au	0.046	PPM
Callion-Glasson	CNRC055	DH134703	DH134703	50	55	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC055	DH134704	DH134704	55	60	FA-AAS	Au	0.047	PPM
Callion-Glasson	CNRC055	DH134705	DH134705	60	65	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC055	DH134706	DH134706	65	70	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC055	DH134707	DH134707	70	75	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC055	DH134708	DH134708	75	80	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC055	DH134709	DH134709	80	85	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC055	DH134710	DH134710	85	90	FA-AAS	Au	0.077	PPM

Callion-Glasson	CNRC055	DH184844	DH184844	90	91	FA-AAS	Au	0.297	PPM
Callion-Glasson	CNRC055	DH184845	DH184845	91	92	FA-AAS	Au	4.15	PPM
Callion-Glasson	CNRC055	DH184846	DH184846	92	93	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC055	DH184847	DH184847	93	94	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC055	DH184848	DH184848	94	95	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC055	DH184849	DH184849	95	96	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC055	DH184850	DH184850	96	97	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC055	DH184851	DH184851	97	98	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC055	DH184852	DH184852	98	99	FA-AAS	Au	32.6	PPM
Callion-Glasson	CNRC055	DH184853	DH184853	99	100	FA-AAS	Au	25.2	PPM
Callion-Glasson	CNRC055	DH184854	DH184854	100	101	FA-AAS	Au	2.46	PPM
Callion-Glasson	CNRC055	DH184855	DH184855	101	102	FA-AAS	Au	0.206	PPM
Callion-Glasson	CNRC055	DH184856	DH184856	102	103	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC055	DH184857	DH184857	103	104	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC055	DH184858	DH184858	104	105	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC055	DH184859	DH184859	105	106	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC055	DH184860	DH184860	106	107	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC055	DH184861	DH184861	107	108	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC056	DH134711	DH134711	0	5	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC056	DH134712	DH134712	5	10	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC056	DH134713	DH134713	10	15	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC056	DH134714	DH134714	15	20	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC056	DH134715	DH134715	20	25	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC056	DH134716	DH134716	25	30	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC056	DH134717	DH134717	30	35	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC056	DH134718	DH134718	35	40	FA-AAS	Au	0.316	PPM
Callion-Glasson	CNRC056	DH184897	DH184897	35	36	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC056	DH184898	DH184898	36	37	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC056	DH184899	DH184899	37	38	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC056	DH184900	DH184900	38	39	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC056	DH184901	DH184901	39	40	FA-AAS	Au	1.42	PPM
Callion-Glasson	CNRC056	DH134719	DH134719	40	45	FA-AAS	Au	0.354	PPM
Callion-Glasson	CNRC056	DH134720	DH134720	40	45	FA-AAS	Au	0.324	PPM

Callion-Glasson	CNRC056	DH184902	DH184902	40	41	FA-AAS	Au	0.68	PPM
Callion-Glasson	CNRC056	DH184903	DH184903	41	42	FA-AAS	Au	0.149	PPM
Callion-Glasson	CNRC056	DH184904	DH184904	42	43	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC056	DH184905	DH184905	43	44	FA-AAS	Au	0.421	PPM
Callion-Glasson	CNRC056	DH184906	DH184906	44	45	FA-AAS	Au	0.329	PPM
Callion-Glasson	CNRC056	DH134721	DH134721	45	50	FA-AAS	Au	0.293	PPM
Callion-Glasson	CNRC056	DH184907	DH184907	45	46	FA-AAS	Au	0.24	PPM
Callion-Glasson	CNRC056	DH184908	DH184908	46	47	FA-AAS	Au	0.158	PPM
Callion-Glasson	CNRC056	DH184909	DH184909	47	48	FA-AAS	Au	0.92	PPM
Callion-Glasson	CNRC056	DH184910	DH184910	48	49	FA-AAS	Au	0.445	PPM
Callion-Glasson	CNRC056	DH184911	DH184911	49	50	FA-AAS	Au	0.458	PPM
Callion-Glasson	CNRC056	DH134722	DH134722	50	55	FA-AAS	Au	0.276	PPM
Callion-Glasson	CNRC056	DH184912	DH184912	50	51	FA-AAS	Au	0.348	PPM
Callion-Glasson	CNRC056	DH184913	DH184913	51	52	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC056	DH184914	DH184914	52	53	FA-AAS	Au	0.587	PPM
Callion-Glasson	CNRC056	DH184915	DH184915	53	54	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC056	DH184916	DH184916	54	55	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC056	DH134723	DH134723	55	60	FA-AAS	Au	0.346	PPM
Callion-Glasson	CNRC056	DH184917	DH184917	55	56	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC056	DH184918	DH184918	56	57	FA-AAS	Au	0.669	PPM
Callion-Glasson	CNRC056	DH184919	DH184919	57	58	FA-AAS	Au	0.169	PPM
Callion-Glasson	CNRC056	DH184920	DH184920	58	59	FA-AAS	Au	0.465	PPM
Callion-Glasson	CNRC056	DH184921	DH184921	59	60	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC056	DH134724	DH134724	60	65	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC056	DH134725	DH134725	65	70	FA-AAS	Au	0.929	PPM
Callion-Glasson	CNRC056	DH184927	DH184927	65	66	FA-AAS	Au	2.37	PPM
Callion-Glasson	CNRC056	DH184928	DH184928	66	67	FA-AAS	Au	0.247	PPM
Callion-Glasson	CNRC056	DH184929	DH184929	67	68	FA-AAS	Au	0.248	PPM
Callion-Glasson	CNRC056	DH184930	DH184930	68	69	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC056	DH184931	DH184931	69	70	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC056	DH134726	DH134726	70	75	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC056	DH134727	DH134727	75	76	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC057	DH134734	DH134734	0	5	FA-AAS	Au	0.02	PPM

Callion-Glasson	CNRC057	DH134735	DH134735	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC057	DH134736	DH134736	10	15	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC057	DH134737	DH134737	15	20	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC057	DH184958	DH184958	20	21	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC057	DH184959	DH184959	21	22	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC057	DH184960	DH184960	22	23	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC057	DH184961	DH184961	23	24	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC057	DH184962	DH184962	24	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC057	DH184963	DH184963	25	26	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC057	DH184964	DH184964	26	27	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC057	DH184965	DH184965	27	28	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC057	DH184966	DH184966	28	29	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC057	DH184967	DH184967	29	30	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC057	DH184968	DH184968	30	31	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC057	DH184969	DH184969	31	32	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC057	DH184970	DH184970	32	33	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC057	DH184971	DH184971	33	34	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC057	DH184972	DH184972	34	35	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC057	DH134742	DH134742	35	40	FA-AAS	Au	0.534	PPM
Callion-Glasson	CNRC057	DH184973	DH184973	35	36	FA-AAS	Au	-5557	PPM
Callion-Glasson	CNRC057	DH184974	DH184974	36	37	FA-AAS	Au	0.427	PPM
Callion-Glasson	CNRC057	DH184975	DH184975	37	38	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC057	DH184976	DH184976	38	39	FA-AAS	Au	0.354	PPM
Callion-Glasson	CNRC057	DH184977	DH184977	39	40	FA-AAS	Au	0.445	PPM
Callion-Glasson	CNRC057	DH134743	DH134743	40	45	FA-AAS	Au	0.438	PPM
Callion-Glasson	CNRC057	DH184978	DH184978	40	41	FA-AAS	Au	0.217	PPM
Callion-Glasson	CNRC057	DH184979	DH184979	41	42	FA-AAS	Au	0.562	PPM
Callion-Glasson	CNRC057	DH184980	DH184980	42	43	FA-AAS	Au	0.293	PPM
Callion-Glasson	CNRC057	DH184981	DH184981	43	44	FA-AAS	Au	0.493	PPM
Callion-Glasson	CNRC057	DH184982	DH184982	44	45	FA-AAS	Au	1.46	PPM
Callion-Glasson	CNRC057	DH184983	DH184983	45	46	FA-AAS	Au	0.434	PPM
Callion-Glasson	CNRC057	DH184984	DH184984	46	47	FA-AAS	Au	0.278	PPM
Callion-Glasson	CNRC057	DH184985	DH184985	47	48	FA-AAS	Au	0.076	PPM

Callion-Glasson	CNRC057	DH184986	DH184986	48	49	FA-AAS	Au	0.108	PPM
Callion-Glasson	CNRC057	DH184987	DH184987	49	50	FA-AAS	Au	0.101	PPM
Callion-Glasson	CNRC058	DH134745	DH134745	0	5	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC058	DH134746	DH134746	5	10	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC058	DH134747	DH134747	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC058	DH134748	DH134748	15	20	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC058	DH134749	DH134749	20	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC058	DH185009	DH185009	21	22	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185010	DH185010	22	23	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185011	DH185011	23	24	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185012	DH185012	24	25	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH134752	DH134752	25	30	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC058	DH185013	DH185013	25	26	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185014	DH185014	26	27	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185015	DH185015	27	28	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185016	DH185016	28	29	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185017	DH185017	29	30	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185018	DH185018	30	31	FA-AAS	Au	5.66	PPM
Callion-Glasson	CNRC058	DH185019	DH185019	31	32	FA-AAS	Au	3.57	PPM
Callion-Glasson	CNRC058	DH185020	DH185020	32	33	FA-AAS	Au	0.148	PPM
Callion-Glasson	CNRC058	DH185021	DH185021	33	34	FA-AAS	Au	0.327	PPM
Callion-Glasson	CNRC058	DH185022	DH185022	34	35	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC058	DH185023	DH185023	35	36	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC058	DH185024	DH185024	36	37	FA-AAS	Au	0.061	PPM
Callion-Glasson	CNRC058	DH185025	DH185025	37	38	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC058	DH185026	DH185026	38	39	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC058	DH185027	DH185027	39	40	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC058	DH185028	DH185028	40	41	FA-AAS	Au	0.22	PPM
Callion-Glasson	CNRC058	DH185029	DH185029	41	42	FA-AAS	Au	1.23	PPM
Callion-Glasson	CNRC058	DH185030	DH185030	42	43	FA-AAS	Au	0.58	PPM
Callion-Glasson	CNRC058	DH185031	DH185031	43	44	FA-AAS	Au	0.271	PPM
Callion-Glasson	CNRC058	DH185032	DH185032	44	45	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC058	DH134756	DH134756	45	50	FA-AAS	Au	0.076	PPM

Callion-Glasson	CNRC058	DH185033	DH185033	45	46	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185034	DH185034	46	47	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185035	DH185035	47	48	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185036	DH185036	48	49	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC058	DH185037	DH185037	49	50	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC059	DH134757	DH134757	0	5	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC059	DH134758	DH134758	5	10	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC059	DH134759	DH134759	10	15	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC059	DH134760	DH134760	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185053	DH185053	15	16	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185054	DH185054	16	17	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC059	DH185055	DH185055	17	18	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185056	DH185056	18	19	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185057	DH185057	19	20	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC059	DH185058	DH185058	20	21	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185059	DH185059	21	22	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC059	DH185060	DH185060	22	23	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC059	DH185061	DH185061	23	24	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC059	DH185062	DH185062	24	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC059	DH185063	DH185063	25	26	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC059	DH185064	DH185064	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC059	DH185065	DH185065	27	28	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC059	DH185066	DH185066	28	29	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC059	DH185067	DH185067	29	30	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC059	DH185068	DH185068	30	31	FA-AAS	Au	0.238	PPM
Callion-Glasson	CNRC059	DH185069	DH185069	31	32	FA-AAS	Au	1.35	PPM
Callion-Glasson	CNRC059	DH185070	DH185070	32	33	FA-AAS	Au	0.071	PPM
Callion-Glasson	CNRC059	DH185071	DH185071	33	34	FA-AAS	Au	0.15	PPM
Callion-Glasson	CNRC059	DH185072	DH185072	34	35	FA-AAS	Au	0.367	PPM
Callion-Glasson	CNRC059	DH134764	DH134764	35	40	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC059	DH185073	DH185073	35	36	FA-AAS	Au	0.175	PPM
Callion-Glasson	CNRC059	DH185074	DH185074	36	37	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC059	DH185075	DH185075	37	38	FA-AAS	Au	0.015	PPM

Callion-Glasson	CNRC059	DH185076	DH185076	38	39	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC059	DH185077	DH185077	39	40	FA-AAS	Au	0.185	PPM
Callion-Glasson	CNRC060	DH134765	DH134765	0	5	FA-AAS	Au	0.164	PPM
Callion-Glasson	CNRC060	DH185078	DH185078	0	1	FA-AAS	Au	0.889	PPM
Callion-Glasson	CNRC060	DH185079	DH185079	1	2	FA-AAS	Au	0.056	PPM
Callion-Glasson	CNRC060	DH185080	DH185080	2	3	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC060	DH185081	DH185081	3	4	FA-AAS	Au	0.16	PPM
Callion-Glasson	CNRC060	DH185082	DH185082	4	5	FA-AAS	Au	0.139	PPM
Callion-Glasson	CNRC060	DH134766	DH134766	5	10	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC060	DH134767	DH134767	10	15	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC060	DH134768	DH134768	15	20	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC060	DH185098	DH185098	20	21	FA-AAS	Au	0.053	PPM
Callion-Glasson	CNRC060	DH185099	DH185099	21	22	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC060	DH185100	DH185100	22	23	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC060	DH185101	DH185101	23	24	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC060	DH185102	DH185102	24	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC060	DH185103	DH185103	25	26	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC060	DH49305	DH49305	25	26	AR-AAS	Au	0.01	PPM
Callion-Glasson	CNRC060	DH185104	DH185104	26	27	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC060	DH49306	DH49306	26	27	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC060	DH185105	DH185105	27	28	FA-AAS	Au	5.71	PPM
Callion-Glasson	CNRC060	DH49307	DH49307	27	28	AR-AAS	Au	4.35	PPM
Callion-Glasson	CNRC060	DH185106	DH185106	28	29	FA-AAS	Au	6.44	PPM
Callion-Glasson	CNRC060	DH49308	DH49308	28	29	AR-AAS	Au	10.2	PPM
Callion-Glasson	CNRC060	DH185107	DH185107	29	30	FA-AAS	Au	11.3	PPM
Callion-Glasson	CNRC060	DH49309	DH49309	29	30	AR-AAS	Au	29.1	PPM
Callion-Glasson	CNRC060	DH185108	DH185108	30	31	FA-AAS	Au	9.14	PPM
Callion-Glasson	CNRC060	DH49310	DH49310	30	31	AR-AAS	Au	8.22	PPM
Callion-Glasson	CNRC060	DH185109	DH185109	31	32	FA-AAS	Au	1.92	PPM
Callion-Glasson	CNRC060	DH49311	DH49311	31	32	AR-AAS	Au	3.46	PPM
Callion-Glasson	CNRC060	DH185110	DH185110	32	33	FA-AAS	Au	4.83	PPM
Callion-Glasson	CNRC060	DH49312	DH49312	32	33	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC060	DH185111	DH185111	33	34	FA-AAS	Au	0.122	PPM

Callion-Glasson	CNRC060	DH49313	DH49313	33	34	AR-AAS	Au	0.4	PPM
Callion-Glasson	CNRC060	DH185112	DH185112	34	35	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC060	DH49314	DH49314	34	35	AR-AAS	Au	0.06	PPM
Callion-Glasson	CNRC060	DH185113	DH185113	35	36	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC060	DH185114	DH185114	36	37	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC060	DH185115	DH185115	37	38	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC060	DH185116	DH185116	38	39	FA-AAS	Au	0.131	PPM
Callion-Glasson	CNRC060	DH185117	DH185117	39	40	FA-AAS	Au	0.232	PPM
Callion-Glasson	CNRC060	DH134773	DH134773	40	45	FA-AAS	Au	0.093	PPM
Callion-Glasson	CNRC060	DH185118	DH185118	40	41	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC060	DH185119	DH185119	41	42	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC060	DH185120	DH185120	42	43	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC060	DH185121	DH185121	43	44	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC060	DH185122	DH185122	44	45	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC061	DH134774	DH134774	0	5	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC061	DH134775	DH134775	5	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC061	DH134776	DH134776	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC061	DH134777	DH134777	15	20	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC061	DH185143	DH185143	20	21	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC061	DH185144	DH185144	21	22	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC061	DH185145	DH185145	22	23	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC061	DH185146	DH185146	23	24	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC061	DH185147	DH185147	24	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC061	DH185148	DH185148	25	26	FA-AAS	Au	0.08	PPM
Callion-Glasson	CNRC061	DH185149	DH185149	26	27	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC061	DH185150	DH185150	27	28	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC061	DH185151	DH185151	28	29	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC061	DH185152	DH185152	29	30	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC061	DH185153	DH185153	30	31	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC061	DH185154	DH185154	31	32	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC061	DH185155	DH185155	32	33	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC061	DH185156	DH185156	33	34	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC061	DH185157	DH185157	34	35	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC061	DH185158	DH185158	35	36	FA-AAS	Au	1.84	PPM
Callion-Glasson	CNRC061	DH49315	DH49315	35	36	AR-AAS	Au	0.62	PPM
Callion-Glasson	CNRC061	DH185159	DH185159	36	37	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC061	DH49316	DH49316	36	37	AR-AAS	Au	0.08	PPM
Callion-Glasson	CNRC061	DH185160	DH185160	37	38	FA-AAS	Au	0.246	PPM
Callion-Glasson	CNRC061	DH49317	DH49317	37	38	AR-AAS	Au	0.02	PPM
Callion-Glasson	CNRC061	DH185161	DH185161	38	39	FA-AAS	Au	0.142	PPM
Callion-Glasson	CNRC061	DH49318	DH49318	38	39	AR-AAS	Au	1.85	PPM
Callion-Glasson	CNRC061	DH185162	DH185162	39	40	FA-AAS	Au	1.05	PPM
Callion-Glasson	CNRC061	DH49319	DH49319	39	40	AR-AAS	Au	1.04	PPM
Callion-Glasson	CNRC061	DH185163	DH185163	40	41	FA-AAS	Au	2.1	PPM
Callion-Glasson	CNRC061	DH49320	DH49320	40	41	AR-AAS	Au	1.24	PPM
Callion-Glasson	CNRC061	DH185164	DH185164	41	42	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC061	DH49321	DH49321	41	42	AR-AAS	Au	0.18	PPM
Callion-Glasson	CNRC061	DH185165	DH185165	42	43	FA-AAS	Au	2.81	PPM
Callion-Glasson	CNRC061	DH49322	DH49322	42	43	AR-AAS	Au	3.21	PPM
Callion-Glasson	CNRC061	DH185166	DH185166	43	44	FA-AAS	Au	3.14	PPM
Callion-Glasson	CNRC061	DH49323	DH49323	43	44	AR-AAS	Au	3.19	PPM
Callion-Glasson	CNRC061	DH185167	DH185167	44	45	FA-AAS	Au	1.83	PPM
Callion-Glasson	CNRC061	DH49324	DH49324	44	45	AR-AAS	Au	4.23	PPM
Callion-Glasson	CNRC061	DH185168	DH185168	45	46	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC061	DH49325	DH49325	45	46	AR-AAS	Au	0.24	PPM
Callion-Glasson	CNRC061	DH185169	DH185169	46	47	FA-AAS	Au	2.54	PPM
Callion-Glasson	CNRC061	DH49326	DH49326	46	47	AR-AAS	Au	4.43	PPM
Callion-Glasson	CNRC061	DH185170	DH185170	47	48	FA-AAS	Au	0.223	PPM
Callion-Glasson	CNRC061	DH49327	DH49327	47	48	AR-AAS	Au	0.22	PPM
Callion-Glasson	CNRC061	DH185171	DH185171	48	49	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC061	DH49328	DH49328	48	49	AR-AAS	Au	0.02	PPM
Callion-Glasson	CNRC061	DH185172	DH185172	49	50	FA-AAS	Au	2.81	PPM
Callion-Glasson	CNRC061	DH49329	DH49329	49	50	AR-AAS	Au	1.3	PPM
Callion-Glasson	CNRC061	DH185173	DH185173	50	51	FA-AAS	Au	0.353	PPM
Callion-Glasson	CNRC061	DH185174	DH185174	51	52	FA-AAS	Au	0.769	PPM
Callion-Glasson	CNRC061	DH185175	DH185175	52	53	FA-AAS	Au	0.439	PPM

Callion-Glasson	CNRC061	DH185176	DH185176	53	54	FA-AAS	Au	0.343	PPM
Callion-Glasson	CNRC061	DH185177	DH185177	54	55	FA-AAS	Au	0.173	PPM
Callion-Glasson	CNRC061	DH185178	DH185178	55	56	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC061	DH185179	DH185179	56	57	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC061	DH185180	DH185180	57	58	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC061	DH185181	DH185181	58	59	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC061	DH185182	DH185182	59	60	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC061	DH134778	DH134778	60	65	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC061	DH134779	DH134779	65	70	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC061	DH134780	DH134780	65	70	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC062	DH134781	DH134781	0	5	FA-AAS	Au	0.292	PPM
Callion-Glasson	CNRC062	DH185193	DH185193	0	1	FA-AAS	Au	1.03	PPM
Callion-Glasson	CNRC062	DH185194	DH185194	1	2	FA-AAS	Au	0.088	PPM
Callion-Glasson	CNRC062	DH185195	DH185195	2	3	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC062	DH185196	DH185196	3	4	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC062	DH185197	DH185197	4	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC062	DH134782	DH134782	5	10	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC062	DH134783	DH134783	10	15	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC062	DH134784	DH134784	15	20	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC062	DH185213	DH185213	20	21	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC062	DH185214	DH185214	21	22	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC062	DH185215	DH185215	22	23	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC062	DH185216	DH185216	23	24	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC062	DH185217	DH185217	24	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC062	DH185218	DH185218	25	26	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC062	DH185219	DH185219	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC062	DH185220	DH185220	27	28	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC062	DH185221	DH185221	28	29	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC062	DH185222	DH185222	29	30	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC062	DH185223	DH185223	30	31	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC062	DH185224	DH185224	31	32	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC062	DH185225	DH185225	32	33	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC062	DH185226	DH185226	33	34	FA-AAS	Au	0.083	PPM

Callion-Glasson	CNRC062	DH185227	DH185227	34	35	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC062	DH185228	DH185228	35	36	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC062	DH185229	DH185229	36	37	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC062	DH185230	DH185230	37	38	FA-AAS	Au	0.213	PPM
Callion-Glasson	CNRC062	DH185231	DH185231	38	39	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC062	DH185232	DH185232	39	40	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC062	DH185233	DH185233	40	41	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC062	DH185234	DH185234	41	42	FA-AAS	Au	0.243	PPM
Callion-Glasson	CNRC062	DH185235	DH185235	42	43	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC062	DH185236	DH185236	43	44	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC062	DH185237	DH185237	44	45	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC062	DH134785	DH134785	45	50	FA-AAS	Au	0.693	PPM
Callion-Glasson	CNRC062	DH185238	DH185238	45	46	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC062	DH185239	DH185239	46	47	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC062	DH185240	DH185240	47	48	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC062	DH185241	DH185241	48	49	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC062	DH185242	DH185242	49	50	FA-AAS	Au	0.359	PPM
Callion-Glasson	CNRC063	DH134786	DH134786	0	5	FA-AAS	Au	0.083	PPM
Callion-Glasson	CNRC063	DH134787	DH134787	5	10	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC063	DH134788	DH134788	10	15	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC063	DH134789	DH134789	15	20	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH134790	DH134790	15	20	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC063	DH185263	DH185263	20	21	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH185264	DH185264	21	22	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC063	DH185265	DH185265	22	23	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC063	DH185266	DH185266	23	24	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC063	DH185267	DH185267	24	25	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH185268	DH185268	25	26	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC063	DH185269	DH185269	26	27	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH185270	DH185270	27	28	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC063	DH185271	DH185271	28	29	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC063	DH185272	DH185272	29	30	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC063	DH185273	DH185273	30	31	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNRC063	DH185274	DH185274	31	32	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH185275	DH185275	32	33	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC063	DH185276	DH185276	33	34	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC063	DH185277	DH185277	34	35	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC063	DH185278	DH185278	35	36	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC063	DH185279	DH185279	36	37	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC063	DH185280	DH185280	37	38	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC063	DH185281	DH185281	38	39	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC063	DH185282	DH185282	39	40	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC063	DH134791	DH134791	40	45	FA-AAS	Au	0.466	PPM
Callion-Glasson	CNRC063	DH185283	DH185283	40	41	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC063	DH185284	DH185284	41	42	FA-AAS	Au	2.54	PPM
Callion-Glasson	CNRC063	DH185285	DH185285	42	43	FA-AAS	Au	1.26	PPM
Callion-Glasson	CNRC063	DH185286	DH185286	43	44	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC063	DH185287	DH185287	44	45	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC063	DH134792	DH134792	45	50	FA-AAS	Au	0.334	PPM
Callion-Glasson	CNRC063	DH185288	DH185288	45	46	FA-AAS	Au	0.596	PPM
Callion-Glasson	CNRC063	DH185289	DH185289	46	47	FA-AAS	Au	0.27	PPM
Callion-Glasson	CNRC063	DH185290	DH185290	47	48	FA-AAS	Au	0.775	PPM
Callion-Glasson	CNRC063	DH185291	DH185291	48	49	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC063	DH185292	DH185292	49	50	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC063	DH134793	DH134793	50	55	FA-AAS	Au	0.125	PPM
Callion-Glasson	CNRC063	DH185293	DH185293	50	51	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC063	DH185294	DH185294	51	52	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC063	DH185295	DH185295	52	53	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC063	DH185296	DH185296	53	54	FA-AAS	Au	0.041	PPM
Callion-Glasson	CNRC063	DH185297	DH185297	54	55	FA-AAS	Au	1.08	PPM
Callion-Glasson	CNRC063	DH134794	DH134794	55	60	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC063	DH185303	DH185303	60	61	FA-AAS	Au	0.384	PPM
Callion-Glasson	CNRC063	DH185304	DH185304	61	62	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC063	DH185305	DH185305	62	63	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC063	DH185306	DH185306	63	64	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC063	DH185307	DH185307	64	65	FA-AAS	Au	0.036	PPM

Callion-Glasson	CNRC063	DH134795	DH134795	65	70	FA-AAS	Au	0.054	PPM
Callion-Glasson	CNRC063	DH134796	DH134796	70	75	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC063	DH134797	DH134797	75	80	FA-AAS	Au	0.521	PPM
Callion-Glasson	CNRC063	DH185318	DH185318	75	76	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC063	DH185319	DH185319	76	77	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC063	DH185320	DH185320	77	78	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC063	DH185321	DH185321	78	79	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC063	DH185322	DH185322	79	80	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC063	DH134798	DH134798	80	85	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC063	DH185328	DH185328	85	86	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC063	DH185329	DH185329	86	87	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC063	DH185330	DH185330	87	88	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC063	DH185331	DH185331	88	89	FA-AAS	Au	0.663	PPM
Callion-Glasson	CNRC063	DH185332	DH185332	89	90	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC063	DH185333	DH185333	90	91	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC063	DH185334	DH185334	91	92	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC063	DH185335	DH185335	92	93	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC063	DH185336	DH185336	93	94	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC063	DH185337	DH185337	94	95	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC063	DH134799	DH134799	95	100	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC063	DH134802	DH134802	100	105	FA-AAS	Au	0.07	PPM
Callion-Glasson	CNRC063	DH134803	DH134803	105	107	FA-AAS	Au	0.164	PPM
Callion-Glasson	CNRC063	DH185348	DH185348	105	106	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC063	DH185349	DH185349	106	107	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC064	DH134804	DH134804	0	5	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC064	DH134805	DH134805	5	10	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC064	DH134806	DH134806	10	15	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC064	DH134807	DH134807	15	20	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC064	DH134808	DH134808	20	25	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC064	DH134809	DH134809	25	30	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC064	DH134810	DH134810	25	30	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC064	DH185382	DH185382	30	31	FA-AAS	Au	0.024	PPM
Callion-Glasson	CNRC064	DH185383	DH185383	31	32	FA-AAS	Au	0.007	PPM

Callion-Glasson	CNRC064	DH185384	DH185384	32	33	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC064	DH185385	DH185385	33	34	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC064	DH185386	DH185386	34	35	FA-AAS	Au	1.12	PPM
Callion-Glasson	CNRC064	DH134811	DH134811	35	40	FA-AAS	Au	0.417	PPM
Callion-Glasson	CNRC064	DH185387	DH185387	35	36	AR-AAS	Au	0.87	PPM
Callion-Glasson	CNRC064	DH185388	DH185388	36	37	AR-AAS	Au	0.12	PPM
Callion-Glasson	CNRC064	DH185389	DH185389	37	38	AR-AAS	Au	0.07	PPM
Callion-Glasson	CNRC064	DH185390	DH185390	38	39	AR-AAS	Au	4.63	PPM
Callion-Glasson	CNRC064	DH185391	DH185391	39	40	AR-AAS	Au	0.18	PPM
Callion-Glasson	CNRC064	DH185392	DH185392	40	41	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC064	DH185393	DH185393	41	42	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC064	DH185394	DH185394	42	43	FA-AAS	Au	0.143	PPM
Callion-Glasson	CNRC064	DH185395	DH185395	43	44	FA-AAS	Au	1.14	PPM
Callion-Glasson	CNRC064	DH185396	DH185396	44	45	FA-AAS	Au	0.553	PPM
Callion-Glasson	CNRC064	DH134812	DH134812	45	50	FA-AAS	Au	0.401	PPM
Callion-Glasson	CNRC064	DH185397	DH185397	45	46	FA-AAS	Au	0.436	PPM
Callion-Glasson	CNRC064	DH185398	DH185398	46	47	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC064	DH185399	DH185399	47	48	FA-AAS	Au	0.234	PPM
Callion-Glasson	CNRC064	DH185400	DH185400	48	49	FA-AAS	Au	0.461	PPM
Callion-Glasson	CNRC064	DH185401	DH185401	49	50	FA-AAS	Au	0.291	PPM
Callion-Glasson	CNRC064	DH134813	DH134813	50	55	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC064	DH134814	DH134814	55	60	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC064	DH185412	DH185412	60	61	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC064	DH185413	DH185413	61	62	FA-AAS	Au	0.856	PPM
Callion-Glasson	CNRC064	DH185414	DH185414	62	63	FA-AAS	Au	0.198	PPM
Callion-Glasson	CNRC064	DH185415	DH185415	63	64	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC064	DH185416	DH185416	64	65	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC064	DH134815	DH134815	65	70	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC064	DH134816	DH134816	70	75	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC064	DH134817	DH134817	75	80	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC064	DH134818	DH134818	80	85	FA-AAS	Au	0.76	PPM
Callion-Glasson	CNRC064	DH185432	DH185432	80	81	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC064	DH185433	DH185433	81	82	FA-AAS	Au	0.03	PPM

Callion-Glasson	CNRC064	DH185434	DH185434	82	83	FA-AAS	Au	5.97	PPM
Callion-Glasson	CNRC064	DH185435	DH185435	83	84	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC064	DH185436	DH185436	84	85	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC064	DH185437	DH185437	85	86	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC064	DH185438	DH185438	86	87	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC064	DH185439	DH185439	87	88	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC064	DH185440	DH185440	88	89	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC064	DH185441	DH185441	89	90	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC064	DH185442	DH185442	90	91	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC064	DH185443	DH185443	91	92	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC064	DH185444	DH185444	92	93	FA-AAS	Au	0.361	PPM
Callion-Glasson	CNRC064	DH185445	DH185445	93	94	FA-AAS	Au	0.298	PPM
Callion-Glasson	CNRC064	DH185446	DH185446	94	95	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC064	DH185447	DH185447	95	96	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC064	DH185448	DH185448	96	97	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC064	DH185449	DH185449	97	98	FA-AAS	Au	0.25	PPM
Callion-Glasson	CNRC064	DH185450	DH185450	98	99	FA-AAS	Au	1.74	PPM
Callion-Glasson	CNRC064	DH185451	DH185451	99	100	FA-AAS	Au	1.67	PPM
Callion-Glasson	CNRC064	DH185452	DH185452	100	101	FA-AAS	Au	1.16	PPM
Callion-Glasson	CNRC064	DH185453	DH185453	101	102	FA-AAS	Au	1.03	PPM
Callion-Glasson	CNRC064	DH185454	DH185454	102	103	FA-AAS	Au	0.11	PPM
Callion-Glasson	CNRC065	DH134819	DH134819	0	5	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC065	DH134822	DH134822	5	10	FA-AAS	Au	0.073	PPM
Callion-Glasson	CNRC065	DH185465	DH185465	10	11	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC065	DH185466	DH185466	11	12	FA-AAS	Au	0.653	PPM
Callion-Glasson	CNRC065	DH185467	DH185467	12	13	FA-AAS	Au	0.086	PPM
Callion-Glasson	CNRC065	DH185468	DH185468	13	14	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC065	DH185469	DH185469	14	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC065	DH134823	DH134823	15	20	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC065	DH134824	DH134824	20	25	FA-AAS	Au	1.5	PPM
Callion-Glasson	CNRC065	DH185475	DH185475	20	21	FA-AAS	Au	0.417	PPM
Callion-Glasson	CNRC065	DH185476	DH185476	21	22	FA-AAS	Au	2.13	PPM
Callion-Glasson	CNRC065	DH185477	DH185477	22	23	FA-AAS	Au	5.52	PPM

Callion-Glasson	CNRC065	DH185478	DH185478	23	24	FA-AAS	Au	7.82	PPM
Callion-Glasson	CNRC065	DH185479	DH185479	24	25	FA-AAS	Au	6.71	PPM
Callion-Glasson	CNRC065	DH185480	DH185480	25	26	FA-AAS	Au	0.149	PPM
Callion-Glasson	CNRC065	DH185481	DH185481	26	27	FA-AAS	Au	0.232	PPM
Callion-Glasson	CNRC065	DH185482	DH185482	27	28	FA-AAS	Au	1.85	PPM
Callion-Glasson	CNRC065	DH185483	DH185483	28	29	FA-AAS	Au	0.357	PPM
Callion-Glasson	CNRC065	DH185484	DH185484	29	30	FA-AAS	Au	1.58	PPM
Callion-Glasson	CNRC065	DH134825	DH134825	30	35	FA-AAS	Au	0.487	PPM
Callion-Glasson	CNRC065	DH185485	DH185485	30	31	FA-AAS	Au	0.632	PPM
Callion-Glasson	CNRC065	DH185486	DH185486	31	32	FA-AAS	Au	0.25	PPM
Callion-Glasson	CNRC065	DH185487	DH185487	32	33	FA-AAS	Au	0.568	PPM
Callion-Glasson	CNRC065	DH185488	DH185488	33	34	FA-AAS	Au	0.315	PPM
Callion-Glasson	CNRC065	DH185489	DH185489	34	35	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC065	DH134826	DH134826	35	40	FA-AAS	Au	2.51	PPM
Callion-Glasson	CNRC065	DH185490	DH185490	35	36	FA-AAS	Au	0.868	PPM
Callion-Glasson	CNRC065	DH185491	DH185491	36	37	FA-AAS	Au	1.07	PPM
Callion-Glasson	CNRC065	DH185492	DH185492	37	38	FA-AAS	Au	6.19	PPM
Callion-Glasson	CNRC065	DH185493	DH185493	38	39	FA-AAS	Au	1.05	PPM
Callion-Glasson	CNRC065	DH185494	DH185494	39	40	FA-AAS	Au	0.622	PPM
Callion-Glasson	CNRC065	DH134827	DH134827	40	45	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC065	DH134828	DH134828	45	50	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC065	DH185505	DH185505	50	51	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC065	DH185506	DH185506	51	52	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC065	DH185507	DH185507	52	53	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC065	DH185508	DH185508	53	54	FA-AAS	Au	0.119	PPM
Callion-Glasson	CNRC065	DH185509	DH185509	54	55	FA-AAS	Au	0.338	PPM
Callion-Glasson	CNRC065	DH185510	DH185510	55	56	FA-AAS	Au	0.52	PPM
Callion-Glasson	CNRC065	DH185511	DH185511	56	57	FA-AAS	Au	0.115	PPM
Callion-Glasson	CNRC065	DH185512	DH185512	57	58	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC065	DH185513	DH185513	58	59	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC065	DH185514	DH185514	59	60	FA-AAS	Au	0.235	PPM
Callion-Glasson	CNRC065	DH185515	DH185515	60	61	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC065	DH185516	DH185516	61	62	FA-AAS	Au	0.008	PPM

Callion-Glasson	CNRC065	DH185517	DH185517	62	63	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC065	DH185518	DH185518	63	64	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC065	DH185519	DH185519	64	65	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC065	DH185520	DH185520	65	66	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC066	DH134829	DH134829	0	5	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC066	DH134830	DH134830	5	10	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC066	DH134831	DH134831	10	15	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC066	DH185536	DH185536	15	16	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC066	DH185537	DH185537	16	17	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC066	DH185538	DH185538	17	18	FA-AAS	Au	0.048	PPM
Callion-Glasson	CNRC066	DH185539	DH185539	18	19	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC066	DH185540	DH185540	19	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC066	DH134832	DH134832	20	25	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC066	DH134833	DH134833	25	30	FA-AAS	Au	1.54	PPM
Callion-Glasson	CNRC066	DH134834	DH134834	25	30	FA-AAS	Au	0.456	PPM
Callion-Glasson	CNRC066	DH185546	DH185546	25	26	FA-AAS	Au	0.811	PPM
Callion-Glasson	CNRC066	DH185547	DH185547	26	27	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC066	DH185548	DH185548	27	28	FA-AAS	Au	2	PPM
Callion-Glasson	CNRC066	DH185549	DH185549	28	29	FA-AAS	Au	4.21	PPM
Callion-Glasson	CNRC066	DH185550	DH185550	29	30	FA-AAS	Au	0.167	PPM
Callion-Glasson	CNRC066	DH134835	DH134835	30	35	FA-AAS	Au	0.285	PPM
Callion-Glasson	CNRC066	DH185551	DH185551	30	31	FA-AAS	Au	1.37	PPM
Callion-Glasson	CNRC066	DH185552	DH185552	31	32	FA-AAS	Au	0.257	PPM
Callion-Glasson	CNRC066	DH185553	DH185553	32	33	FA-AAS	Au	0.228	PPM
Callion-Glasson	CNRC066	DH185554	DH185554	33	34	FA-AAS	Au	0.27	PPM
Callion-Glasson	CNRC066	DH185555	DH185555	34	35	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC066	DH134836	DH134836	35	40	FA-AAS	Au	0.194	PPM
Callion-Glasson	CNRC066	DH185556	DH185556	35	36	FA-AAS	Au	0.099	PPM
Callion-Glasson	CNRC066	DH185557	DH185557	36	37	FA-AAS	Au	0.292	PPM
Callion-Glasson	CNRC066	DH185558	DH185558	37	38	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC066	DH185559	DH185559	38	39	FA-AAS	Au	0.089	PPM
Callion-Glasson	CNRC066	DH185560	DH185560	39	40	FA-AAS	Au	0.116	PPM
Callion-Glasson	CNRC066	DH185561	DH185561	40	41	FA-AAS	Au	0.015	PPM

Callion-Glasson	CNRC066	DH185562	DH185562	41	42	FA-AAS	Au	1.2	PPM
Callion-Glasson	CNRC066	DH185563	DH185563	42	43	FA-AAS	Au	3.38	PPM
Callion-Glasson	CNRC066	DH185564	DH185564	43	44	FA-AAS	Au	0.5	PPM
Callion-Glasson	CNRC066	DH185565	DH185565	44	45	FA-AAS	Au	0.323	PPM
Callion-Glasson	CNRC066	DH134837	DH134837	45	50	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC066	DH134838	DH134838	50	55	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC066	DH134839	DH134839	55	60	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC066	DH134840	DH134840	55	60	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC066	DH134841	DH134841	60	65	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC066	DH185587	DH185587	65	66	FA-AAS	Au	0.312	PPM
Callion-Glasson	CNRC066	DH185588	DH185588	66	67	FA-AAS	Au	0.122	PPM
Callion-Glasson	CNRC066	DH185589	DH185589	67	68	FA-AAS	Au	0.034	PPM
Callion-Glasson	CNRC066	DH185590	DH185590	68	69	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC066	DH185591	DH185591	69	70	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC066	DH185592	DH185592	70	71	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC066	DH185593	DH185593	71	72	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC066	DH185594	DH185594	72	73	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC066	DH185595	DH185595	73	74	FA-AAS	Au	16.4	PPM
Callion-Glasson	CNRC066	DH49280	DH49280	74	75	FA-AAS	Au	15.5	PPM
Callion-Glasson	CNRC066	DH49281	DH49281	75	76	FA-AAS	Au	2.77	PPM
Callion-Glasson	CNRC066	DH49282	DH49282	76	77	FA-AAS	Au	0.852	PPM
Callion-Glasson	CNRC066	DH49283	DH49283	77	78	FA-AAS	Au	0.205	PPM
Callion-Glasson	CNRC066	DH49284	DH49284	78	79	FA-AAS	Au	0.013	PPM
Callion-Glasson	CNRC066	DH49285	DH49285	79	80	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC067	DH134842	DH134842	0	5	FA-AAS	Au	0.103	PPM
Callion-Glasson	CNRC067	DH185601	DH185601	0	1	FA-AAS	Au	0.221	PPM
Callion-Glasson	CNRC067	DH185602	DH185602	1	2	FA-AAS	Au	0.188	PPM
Callion-Glasson	CNRC067	DH185603	DH185603	2	3	FA-AAS	Au	0.096	PPM
Callion-Glasson	CNRC067	DH185604	DH185604	3	4	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC067	DH185605	DH185605	4	5	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC067	DH134843	DH134843	5	10	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC067	DH134844	DH134844	10	15	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC067	DH185616	DH185616	15	16	FA-AAS	Au	0.019	PPM

Callion-Glasson	CNRC067	DH185617	DH185617	16	17	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC067	DH185618	DH185618	17	18	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC067	DH185619	DH185619	18	19	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC067	DH185620	DH185620	19	20	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC067	DH185621	DH185621	20	21	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC067	DH185622	DH185622	21	22	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC067	DH185623	DH185623	22	23	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC067	DH185624	DH185624	23	24	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC067	DH185625	DH185625	24	25	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC067	DH185626	DH185626	25	26	FA-AAS	Au	0.558	PPM
Callion-Glasson	CNRC067	DH185627	DH185627	26	27	FA-AAS	Au	0.182	PPM
Callion-Glasson	CNRC067	DH185628	DH185628	27	28	FA-AAS	Au	0.418	PPM
Callion-Glasson	CNRC067	DH185629	DH185629	28	29	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC067	DH185630	DH185630	29	30	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC067	DH134845	DH134845	30	35	FA-AAS	Au	0.784	PPM
Callion-Glasson	CNRC067	DH185631	DH185631	30	31	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC067	DH185632	DH185632	31	32	FA-AAS	Au	0.443	PPM
Callion-Glasson	CNRC067	DH185633	DH185633	32	33	FA-AAS	Au	2.28	PPM
Callion-Glasson	CNRC067	DH185634	DH185634	33	34	FA-AAS	Au	0.372	PPM
Callion-Glasson	CNRC067	DH185635	DH185635	34	35	FA-AAS	Au	1.04	PPM
Callion-Glasson	CNRC067	DH134846	DH134846	35	40	FA-AAS	Au	0.652	PPM
Callion-Glasson	CNRC067	DH185636	DH185636	35	36	FA-AAS	Au	0.96	PPM
Callion-Glasson	CNRC067	DH185637	DH185637	36	37	FA-AAS	Au	1.09	PPM
Callion-Glasson	CNRC067	DH185638	DH185638	37	38	FA-AAS	Au	0.748	PPM
Callion-Glasson	CNRC067	DH185639	DH185639	38	39	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC067	DH185640	DH185640	39	40	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC067	DH134847	DH134847	40	45	FA-AAS	Au	0.118	PPM
Callion-Glasson	CNRC067	DH185641	DH185641	40	41	FA-AAS	Au	0.059	PPM
Callion-Glasson	CNRC067	DH185642	DH185642	41	42	FA-AAS	Au	0.109	PPM
Callion-Glasson	CNRC067	DH185643	DH185643	42	43	FA-AAS	Au	0.102	PPM
Callion-Glasson	CNRC067	DH185644	DH185644	43	44	FA-AAS	Au	0.349	PPM
Callion-Glasson	CNRC067	DH185645	DH185645	44	45	FA-AAS	Au	0.234	PPM
Callion-Glasson	CNRC067	DH134848	DH134848	45	50	FA-AAS	Au	0.018	PPM

Callion-Glasson	CNRC067	DH134849	DH134849	50	55	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC067	DH134852	DH134852	55	60	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC067	DH134853	DH134853	60	65	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC067	DH185666	DH185666	65	66	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC067	DH185667	DH185667	66	67	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC067	DH185668	DH185668	67	68	FA-AAS	Au	4.17	PPM
Callion-Glasson	CNRC067	DH185669	DH185669	68	69	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC067	DH185670	DH185670	69	70	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC067	DH185671	DH185671	70	71	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC067	DH185672	DH185672	71	72	FA-AAS	Au	2.14	PPM
Callion-Glasson	CNRC067	DH185673	DH185673	72	73	FA-AAS	Au	0.112	PPM
Callion-Glasson	CNRC067	DH185674	DH185674	73	74	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC067	DH185675	DH185675	74	75	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC067	DH185676	DH185676	75	76	FA-AAS	Au	0.249	PPM
Callion-Glasson	CNRC067	DH185677	DH185677	76	77	FA-AAS	Au	0.308	PPM
Callion-Glasson	CNRC067	DH185678	DH185678	77	78	FA-AAS	Au	0.038	PPM
Callion-Glasson	CNRC068	DH134854	DH134854	0	5	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC068	DH134855	DH134855	5	10	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC068	DH134856	DH134856	10	15	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC068	DH134857	DH134857	15	20	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC068	DH134858	DH134858	20	25	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC068	DH134859	DH134859	25	30	FA-AAS	Au	0.206	PPM
Callion-Glasson	CNRC068	DH134860	DH134860	25	30	FA-AAS	Au	0.175	PPM
Callion-Glasson	CNRC068	DH185704	DH185704	25	26	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC068	DH185705	DH185705	26	27	FA-AAS	Au	0.076	PPM
Callion-Glasson	CNRC068	DH185706	DH185706	27	28	FA-AAS	Au	0.148	PPM
Callion-Glasson	CNRC068	DH185707	DH185707	28	29	FA-AAS	Au	0.209	PPM
Callion-Glasson	CNRC068	DH185708	DH185708	29	30	FA-AAS	Au	0.084	PPM
Callion-Glasson	CNRC068	DH185709	DH185709	30	31	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC068	DH185710	DH185710	31	32	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC068	DH185711	DH185711	32	33	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC068	DH185712	DH185712	33	34	FA-AAS	Au	1.61	PPM
Callion-Glasson	CNRC068	DH185713	DH185713	34	35	FA-AAS	Au	4.54	PPM

Callion-Glasson	CNRC068	DH185714	DH185714	35	36	FA-AAS	Au	0.495	PPM
Callion-Glasson	CNRC068	DH185715	DH185715	36	37	FA-AAS	Au	1.05	PPM
Callion-Glasson	CNRC068	DH185716	DH185716	37	38	FA-AAS	Au	2.11	PPM
Callion-Glasson	CNRC068	DH185717	DH185717	38	39	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC068	DH185718	DH185718	39	40	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC068	DH185719	DH185719	40	41	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC068	DH185720	DH185720	41	42	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC068	DH185721	DH185721	42	43	FA-AAS	Au	0.145	PPM
Callion-Glasson	CNRC068	DH185722	DH185722	43	44	FA-AAS	Au	0.808	PPM
Callion-Glasson	CNRC068	DH185723	DH185723	44	45	FA-AAS	Au	4.1	PPM
Callion-Glasson	CNRC068	DH185724	DH185724	45	46	FA-AAS	Au	2.85	PPM
Callion-Glasson	CNRC068	DH185725	DH185725	46	47	FA-AAS	Au	3.64	PPM
Callion-Glasson	CNRC068	DH185726	DH185726	47	48	FA-AAS	Au	0.392	PPM
Callion-Glasson	CNRC068	DH185727	DH185727	48	49	FA-AAS	Au	0.197	PPM
Callion-Glasson	CNRC068	DH185728	DH185728	49	50	FA-AAS	Au	0.428	PPM
Callion-Glasson	CNRC068	DH185729	DH185729	50	51	FA-AAS	Au	0.752	PPM
Callion-Glasson	CNRC068	DH185730	DH185730	51	52	FA-AAS	Au	0.809	PPM
Callion-Glasson	CNRC068	DH185731	DH185731	52	53	FA-AAS	Au	0.503	PPM
Callion-Glasson	CNRC068	DH185732	DH185732	53	54	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC068	DH185733	DH185733	54	55	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH134861	DH134861	55	60	FA-AAS	Au	0.077	PPM
Callion-Glasson	CNRC068	DH134862	DH134862	60	65	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC068	DH134863	DH134863	65	70	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC068	DH134864	DH134864	70	75	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH134865	DH134865	75	80	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC068	DH134866	DH134866	80	85	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC068	DH134867	DH134867	85	90	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH134868	DH134868	90	95	FA-AAS	Au	0.128	PPM
Callion-Glasson	CNRC068	DH185769	DH185769	90	91	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH185770	DH185770	91	92	FA-AAS	Au	0.045	PPM
Callion-Glasson	CNRC068	DH185771	DH185771	92	93	FA-AAS	Au	0.21	PPM
Callion-Glasson	CNRC068	DH185772	DH185772	93	94	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC068	DH185773	DH185773	94	95	FA-AAS	Au	0.176	PPM

Callion-Glasson	CNRC068	DH134869	DH134869	95	100	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC068	DH185779	DH185779	100	101	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC068	DH185780	DH185780	101	102	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC068	DH185781	DH185781	102	103	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC068	DH185782	DH185782	103	104	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC068	DH185783	DH185783	104	105	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC068	DH185784	DH185784	105	106	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC068	DH185785	DH185785	106	107	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH185786	DH185786	107	108	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC068	DH185787	DH185787	108	109	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC068	DH185788	DH185788	109	110	FA-AAS	Au	0.042	PPM
Callion-Glasson	CNRC068	DH185789	DH185789	110	111	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC068	DH185790	DH185790	111	112	FA-AAS	Au	0.07	PPM
Callion-Glasson	CNRC068	DH185791	DH185791	112	113	FA-AAS	Au	0.162	PPM
Callion-Glasson	CNRC068	DH185792	DH185792	113	114	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC068	DH185793	DH185793	114	115	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC068	DH185794	DH185794	115	116	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC068	DH185795	DH185795	116	117	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC069	DH134870	DH134870	0	5	FA-AAS	Au	0.016	PPM
Callion-Glasson	CNRC069	DH134871	DH134871	5	10	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC069	DH134872	DH134872	10	15	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC069	DH134873	DH134873	15	20	FA-AAS	Au	0.298	PPM
Callion-Glasson	CNRC069	DH185811	DH185811	15	16	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC069	DH185812	DH185812	16	17	FA-AAS	Au	0.767	PPM
Callion-Glasson	CNRC069	DH185813	DH185813	17	18	FA-AAS	Au	0.71	PPM
Callion-Glasson	CNRC069	DH185814	DH185814	18	19	FA-AAS	Au	0.106	PPM
Callion-Glasson	CNRC069	DH185815	DH185815	19	20	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC069	DH185816	DH185816	20	21	FA-AAS	Au	1.68	PPM
Callion-Glasson	CNRC069	DH49330	DH49330	20	21	AR-AAS	Au	1.36	PPM
Callion-Glasson	CNRC069	DH185817	DH185817	21	22	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC069	DH49331	DH49331	21	22	AR-AAS	Au	0.15	PPM
Callion-Glasson	CNRC069	DH185818	DH185818	22	23	FA-AAS	Au	0.06	PPM
Callion-Glasson	CNRC069	DH49332	DH49332	22	23	AR-AAS	Au	-0.01	PPM

Callion-Glasson	CNRC069	DH185819	DH185819	23	24	FA-AAS	Au	0.113	PPM
Callion-Glasson	CNRC069	DH49333	DH49333	23	24	AR-AAS	Au	0.06	PPM
Callion-Glasson	CNRC069	DH185820	DH185820	24	25	FA-AAS	Au	0.093	PPM
Callion-Glasson	CNRC069	DH49334	DH49334	24	25	AR-AAS	Au	0.06	PPM
Callion-Glasson	CNRC069	DH134874	DH134874	25	30	FA-AAS	Au	3.43	PPM
Callion-Glasson	CNRC069	DH185821	DH185821	25	26	FA-AAS	Au	1.07	PPM
Callion-Glasson	CNRC069	DH49335	DH49335	25	26	AR-AAS	Au	0.74	PPM
Callion-Glasson	CNRC069	DH185822	DH185822	26	27	FA-AAS	Au	1.96	PPM
Callion-Glasson	CNRC069	DH49336	DH49336	26	27	AR-AAS	Au	1.91	PPM
Callion-Glasson	CNRC069	DH185823	DH185823	27	28	FA-AAS	Au	3.08	PPM
Callion-Glasson	CNRC069	DH49337	DH49337	27	28	AR-AAS	Au	2.61	PPM
Callion-Glasson	CNRC069	DH185824	DH185824	28	29	FA-AAS	Au	10.3	PPM
Callion-Glasson	CNRC069	DH49338	DH49338	28	29	AR-AAS	Au	11.4	PPM
Callion-Glasson	CNRC069	DH185825	DH185825	29	30	FA-AAS	Au	0.86	PPM
Callion-Glasson	CNRC069	DH49339	DH49339	29	30	AR-AAS	Au	0.81	PPM
Callion-Glasson	CNRC069	DH185826	DH185826	30	31	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC069	DH185827	DH185827	31	32	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC069	DH185828	DH185828	32	33	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC069	DH185829	DH185829	33	34	FA-AAS	Au	1.19	PPM
Callion-Glasson	CNRC069	DH185830	DH185830	34	35	FA-AAS	Au	0.151	PPM
Callion-Glasson	CNRC069	DH185831	DH185831	35	36	FA-AAS	Au	0.051	PPM
Callion-Glasson	CNRC069	DH185832	DH185832	36	37	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC069	DH185833	DH185833	37	38	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC069	DH185834	DH185834	38	39	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC069	DH185835	DH185835	39	40	FA-AAS	Au	0.029	PPM
Callion-Glasson	CNRC069	DH134875	DH134875	40	45	FA-AAS	Au	0.033	PPM
Callion-Glasson	CNRC069	DH134876	DH134876	45	50	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC069	DH134877	DH134877	50	55	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC069	DH134878	DH134878	55	60	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC070	DH185856	DH185856	0	1	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC070	DH185857	DH185857	1	2	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC070	DH185858	DH185858	2	3	FA-AAS	Au	0.025	PPM
Callion-Glasson	CNRC070	DH185859	DH185859	3	4	FA-AAS	Au	0.014	PPM

Callion-Glasson	CNRC070	DH185860	DH185860	4	5	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC070	DH134879	DH134879	5	10	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC070	DH134880	DH134880	5	10	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC070	DH134881	DH134881	10	15	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC070	DH134882	DH134882	15	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC070	DH134883	DH134883	20	25	FA-AAS	Au	0.935	PPM
Callion-Glasson	CNRC070	DH185876	DH185876	20	21	FA-AAS	Au	0.049	PPM
Callion-Glasson	CNRC070	DH185877	DH185877	21	22	FA-AAS	Au	5.4	PPM
Callion-Glasson	CNRC070	DH185878	DH185878	22	23	FA-AAS	Au	0.466	PPM
Callion-Glasson	CNRC070	DH185879	DH185879	23	24	FA-AAS	Au	1.96	PPM
Callion-Glasson	CNRC070	DH185880	DH185880	24	25	FA-AAS	Au	0.267	PPM
Callion-Glasson	CNRC070	DH134884	DH134884	25	30	FA-AAS	Au	1.88	PPM
Callion-Glasson	CNRC070	DH185881	DH185881	25	26	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC070	DH185882	DH185882	26	27	FA-AAS	Au	0.317	PPM
Callion-Glasson	CNRC070	DH185883	DH185883	27	28	FA-AAS	Au	0.731	PPM
Callion-Glasson	CNRC070	DH185884	DH185884	28	29	FA-AAS	Au	1.13	PPM
Callion-Glasson	CNRC070	DH185885	DH185885	29	30	FA-AAS	Au	0.075	PPM
Callion-Glasson	CNRC070	DH185886	DH185886	30	31	FA-AAS	Au	0.216	PPM
Callion-Glasson	CNRC070	DH185887	DH185887	31	32	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC070	DH185888	DH185888	32	33	FA-AAS	Au	0.369	PPM
Callion-Glasson	CNRC070	DH185889	DH185889	33	34	FA-AAS	Au	0.459	PPM
Callion-Glasson	CNRC070	DH185890	DH185890	34	35	FA-AAS	Au	0.149	PPM
Callion-Glasson	CNRC070	DH134885	DH134885	35	40	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC070	DH185896	DH185896	40	41	FA-AAS	Au	0.823	PPM
Callion-Glasson	CNRC070	DH185897	DH185897	41	42	FA-AAS	Au	0.29	PPM
Callion-Glasson	CNRC070	DH185898	DH185898	42	43	FA-AAS	Au	0.28	PPM
Callion-Glasson	CNRC070	DH185899	DH185899	43	44	FA-AAS	Au	0.057	PPM
Callion-Glasson	CNRC070	DH185900	DH185900	44	45	FA-AAS	Au	0.351	PPM
Callion-Glasson	CNRC070	DH185901	DH185901	45	46	FA-AAS	Au	0.099	PPM
Callion-Glasson	CNRC070	DH185902	DH185902	46	47	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC070	DH185903	DH185903	47	48	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC070	DH185904	DH185904	48	49	FA-AAS	Au	0.965	PPM
Callion-Glasson	CNRC070	DH185905	DH185905	49	50	FA-AAS	Au	0.229	PPM

Callion-Glasson	CNRC070	DH185906	DH185906	50	51	FA-AAS	Au	0.364	PPM
Callion-Glasson	CNRC070	DH185907	DH185907	51	52	FA-AAS	Au	0.52	PPM
Callion-Glasson	CNRC070	DH185908	DH185908	52	53	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC070	DH185909	DH185909	53	54	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC070	DH185910	DH185910	54	55	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC070	DH185911	DH185911	55	56	FA-AAS	Au	0.078	PPM
Callion-Glasson	CNRC070	DH185912	DH185912	56	57	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC070	DH185913	DH185913	57	58	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC070	DH185914	DH185914	58	59	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC070	DH185915	DH185915	59	60	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC070	DH134886	DH134886	60	65	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC070	DH134887	DH134887	65	70	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC071	DH134888	DH134888	0	5	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC071	DH134889	DH134889	5	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC071	DH134890	DH134890	5	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC071	DH134891	DH134891	10	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC071	DH134892	DH134892	15	20	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC071	DH134893	DH134893	20	25	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC071	DH134894	DH134894	25	30	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC071	DH134895	DH134895	30	35	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC071	DH134896	DH134896	35	40	FA-AAS	Au	0.021	PPM
Callion-Glasson	CNRC071	DH185966	DH185966	40	41	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC071	DH185967	DH185967	41	42	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC071	DH185968	DH185968	42	43	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC071	DH185969	DH185969	43	44	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC071	DH185985	DH185985	44	45	FA-AAS	Au	0.032	PPM
Callion-Glasson	CNRC071	DH185970	DH185970	45	46	FA-AAS	Au	0.012	PPM
Callion-Glasson	CNRC071	DH185971	DH185971	46	47	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC071	DH185972	DH185972	47	48	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC071	DH185973	DH185973	48	49	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC071	CNRC071_49_54	CNRC071_49_54	49	54	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC072	DH135131	DH135131	0	5	FA-AAS	Au	0.017	PPM
Callion-Glasson	CNRC072	DH135132	DH135132	5	10	FA-AAS	Au	0.005	PPM

Callion-Glasson	CNRC072	DH135133	DH135133	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC072	DH135134	DH135134	10	15	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC072	DH135135	DH135135	15	20	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC072	DH135136	DH135136	20	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC072	DH135137	DH135137	25	30	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC072	DH135138	DH135138	30	35	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC072	DH135139	DH135139	35	40	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC072	DH135140	DH135140	40	45	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC072	DH187736	DH187736	45	46	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC072	DH187737	DH187737	46	47	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC072	DH187738	DH187738	47	48	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC072	DH187739	DH187739	48	49	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC072	DH187740	DH187740	49	50	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC072	DH135141	DH135141	50	55	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC072	DH135142	DH135142	55	60	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC072	DH135143	DH135143	60	65	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC072	DH135144	DH135144	65	70	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC072	DH135145	DH135145	70	75	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC072	DH187766	DH187766	75	76	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC072	DH187767	DH187767	76	77	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC072	DH187768	DH187768	77	78	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC072	DH187769	DH187769	78	79	FA-AAS	Au	0.743	PPM
Callion-Glasson	CNRC072	DH187770	DH187770	79	80	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC072	DH187771	DH187771	80	81	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC072	DH187772	DH187772	81	82	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC072	DH187773	DH187773	82	83	FA-AAS	Au	1.79	PPM
Callion-Glasson	CNRC072	DH187774	DH187774	83	84	FA-AAS	Au	0.736	PPM
Callion-Glasson	CNRC072	DH187775	DH187775	84	85	FA-AAS	Au	1.6	PPM
Callion-Glasson	CNRC072	DH187776	DH187776	85	86	FA-AAS	Au	0.02	PPM
Callion-Glasson	CNRC072	DH187777	DH187777	86	87	FA-AAS	Au	0.331	PPM
Callion-Glasson	CNRC072	DH187778	DH187778	87	88	FA-AAS	Au	1.57	PPM
Callion-Glasson	CNRC072	DH187779	DH187779	88	89	FA-AAS	Au	0.01	PPM
Callion-Glasson	CNRC072	DH187780	DH187780	89	90	FA-AAS	Au	0.019	PPM

Callion-Glasson	CNRC072	DH187781	DH187781	90	91	FA-AAS	Au	0.03	PPM
Callion-Glasson	CNRC073	DH135155	DH135155	0	5	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC073	DH135156	DH135156	5	10	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC073	DH187792	DH187792	10	11	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC073	DH187793	DH187793	11	12	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC073	DH187794	DH187794	12	13	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC073	DH187795	DH187795	13	14	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC073	DH187796	DH187796	14	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC073	DH187797	DH187797	15	16	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC073	DH187798	DH187798	16	17	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC073	DH187799	DH187799	17	18	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC073	DH187800	DH187800	18	19	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC073	DH187801	DH187801	19	20	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC073	DH135157	DH135157	20	25	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC073	DH135158	DH135158	25	30	FA-AAS	Au	0.17	PPM
Callion-Glasson	CNRC073	DH187807	DH187807	25	26	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC073	DH187808	DH187808	26	27	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC073	DH187809	DH187809	27	28	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC073	DH187810	DH187810	28	29	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC073	DH187811	DH187811	29	30	AR-AAS	Au	0.72	PPM
Callion-Glasson	CNRC073	DH135159	DH135159	30	35	FA-AAS	Au	0.149	PPM
Callion-Glasson	CNRC073	DH187812	DH187812	30	31	AR-AAS	Au	0.16	PPM
Callion-Glasson	CNRC073	DH187813	DH187813	31	32	AR-AAS	Au	0.08	PPM
Callion-Glasson	CNRC073	DH187814	DH187814	32	33	AR-AAS	Au	0.19	PPM
Callion-Glasson	CNRC073	DH187815	DH187815	33	34	AR-AAS	Au	0.54	PPM
Callion-Glasson	CNRC073	DH187816	DH187816	34	35	AR-AAS	Au	0.51	PPM
Callion-Glasson	CNRC073	DH135160	DH135160	35	40	FA-AAS	Au	0.747	PPM
Callion-Glasson	CNRC073	DH135161	DH135161	35	40	FA-AAS	Au	0.657	PPM
Callion-Glasson	CNRC073	DH187817	DH187817	35	36	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC073	DH187818	DH187818	36	37	AR-AAS	Au	0.76	PPM
Callion-Glasson	CNRC073	DH187819	DH187819	37	38	AR-AAS	Au	0.34	PPM
Callion-Glasson	CNRC073	DH187820	DH187820	38	39	AR-AAS	Au	0.72	PPM
Callion-Glasson	CNRC073	DH187821	DH187821	39	40	AR-AAS	Au	1.25	PPM

Callion-Glasson	CNRC073	DH187822	DH187822	40	41	FA-AAS	Au	1.97	PPM
Callion-Glasson	CNRC073	DH187823	DH187823	41	42	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC073	DH187824	DH187824	42	43	FA-AAS	Au	0.066	PPM
Callion-Glasson	CNRC073	DH187825	DH187825	43	44	FA-AAS	Au	0.517	PPM
Callion-Glasson	CNRC073	DH187826	DH187826	44	45	FA-AAS	Au	2.69	PPM
Callion-Glasson	CNRC073	DH187827	DH187827	45	46	FA-AAS	Au	1.32	PPM
Callion-Glasson	CNRC073	DH187828	DH187828	46	47	FA-AAS	Au	1.09	PPM
Callion-Glasson	CNRC073	DH187829	DH187829	47	48	FA-AAS	Au	0.079	PPM
Callion-Glasson	CNRC073	DH187830	DH187830	48	49	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC073	DH187831	DH187831	49	50	FA-AAS	Au	0.062	PPM
Callion-Glasson	CNRC074	DH135162	DH135162	0	5	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC074	DH135163	DH135163	5	10	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC074	DH187842	DH187842	10	11	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC074	DH187843	DH187843	11	12	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC074	DH187844	DH187844	12	13	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC074	DH187845	DH187845	13	14	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187846	DH187846	14	15	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187847	DH187847	15	16	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC074	DH187848	DH187848	16	17	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC074	DH187849	DH187849	17	18	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187850	DH187850	18	19	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187851	DH187851	19	20	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC074	DH187852	DH187852	20	21	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187853	DH187853	21	22	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC074	DH187854	DH187854	22	23	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC074	DH187855	DH187855	23	24	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187856	DH187856	24	25	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC074	DH187857	DH187857	25	26	FA-AAS	Au	0.026	PPM
Callion-Glasson	CNRC074	DH187858	DH187858	26	27	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC074	DH187859	DH187859	27	28	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC074	DH187860	DH187860	28	29	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC074	DH187861	DH187861	29	30	FA-AAS	Au	0.031	PPM
Callion-Glasson	CNRC074	DH135164	DH135164	30	35	FA-AAS	Au	0.016	PPM

Callion-Glasson	CNRC075	DH135165	DH135165	0	5	FA-AAS	Au	0.095	PPM
Callion-Glasson	CNRC075	DH135166	DH135166	5	10	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC075	DH135167	DH135167	10	15	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC075	DH135168	DH135168	15	20	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC075	DH187887	DH187887	20	21	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC075	DH187888	DH187888	21	22	FA-AAS	Au	0.019	PPM
Callion-Glasson	CNRC075	DH187889	DH187889	22	23	FA-AAS	Au	0.009	PPM
Callion-Glasson	CNRC075	DH187890	DH187890	23	24	FA-AAS	Au	0.058	PPM
Callion-Glasson	CNRC075	DH187891	DH187891	24	25	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC075	DH187892	DH187892	25	26	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC075	DH187893	DH187893	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC075	DH187894	DH187894	27	28	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC075	DH187895	DH187895	28	29	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC075	DH187896	DH187896	29	30	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC075	DH187897	DH187897	30	31	FA-AAS	Au	21	PPM
Callion-Glasson	CNRC075	DH187898	DH187898	31	32	FA-AAS	Au	0.904	PPM
Callion-Glasson	CNRC075	DH187899	DH187899	32	33	FA-AAS	Au	4.8	PPM
Callion-Glasson	CNRC075	DH187900	DH187900	33	34	FA-AAS	Au	0.611	PPM
Callion-Glasson	CNRC075	DH187901	DH187901	34	35	FA-AAS	Au	0.014	PPM
Callion-Glasson	CNRC075	DH135169	DH135169	35	40	FA-AAS	Au	0.052	PPM
Callion-Glasson	CNRC075	DH135170	DH135170	40	45	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC075	DH135171	DH135171	45	50	FA-AAS	Au	0.035	PPM
Callion-Glasson	CNRC076	DH135172	DH135172	0	5	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC076	DH135173	DH135173	5	10	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC076	DH135174	DH135174	10	15	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC076	DH135175	DH135175	15	20	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC076	DH135176	DH135176	20	25	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC076	DH187942	DH187942	25	26	FA-AAS	Au	0.018	PPM
Callion-Glasson	CNRC076	DH187943	DH187943	26	27	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC076	DH187944	DH187944	27	28	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC076	DH187945	DH187945	28	29	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC076	DH187946	DH187946	29	30	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC076	DH187947	DH187947	30	31	FA-AAS	Au	0.003	PPM

Callion-Glasson	CNRC076	DH187948	DH187948	31	32	FA-AAS	Au	0.153	PPM
Callion-Glasson	CNRC076	DH187949	DH187949	32	33	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC076	DH187950	DH187950	33	34	FA-AAS	Au	0.392	PPM
Callion-Glasson	CNRC076	DH187951	DH187951	34	35	FA-AAS	Au	0.186	PPM
Callion-Glasson	CNRC076	DH187952	DH187952	35	36	FA-AAS	Au	0.306	PPM
Callion-Glasson	CNRC076	DH187953	DH187953	36	37	FA-AAS	Au	0.293	PPM
Callion-Glasson	CNRC076	DH187954	DH187954	37	38	FA-AAS	Au	0.179	PPM
Callion-Glasson	CNRC076	DH187955	DH187955	38	39	FA-AAS	Au	1.4	PPM
Callion-Glasson	CNRC076	DH187956	DH187956	39	40	FA-AAS	Au	5.15	PPM
Callion-Glasson	CNRC076	DH187957	DH187957	40	41	FA-AAS	Au	0.903	PPM
Callion-Glasson	CNRC076	DH187958	DH187958	41	42	FA-AAS	Au	6.99	PPM
Callion-Glasson	CNRC076	DH187959	DH187959	42	43	FA-AAS	Au	1.47	PPM
Callion-Glasson	CNRC076	DH187960	DH187960	43	44	FA-AAS	Au	0.673	PPM
Callion-Glasson	CNRC076	DH187961	DH187961	44	45	FA-AAS	Au	1.46	PPM
Callion-Glasson	CNRC076	DH135177	DH135177	45	50	FA-AAS	Au	1.21	PPM
Callion-Glasson	CNRC076	DH187962	DH187962	45	46	AR-AAS	Au	0.17	PPM
Callion-Glasson	CNRC076	DH187963	DH187963	46	47	AR-AAS	Au	0.1	PPM
Callion-Glasson	CNRC076	DH187964	DH187964	47	48	AR-AAS	Au	0.19	PPM
Callion-Glasson	CNRC076	DH187965	DH187965	48	49	AR-AAS	Au	2.29	PPM
Callion-Glasson	CNRC076	DH187966	DH187966	49	50	AR-AAS	Au	1	PPM
Callion-Glasson	CNRC076	DH187967	DH187967	50	51	FA-AAS	Au	1.4	PPM
Callion-Glasson	CNRC076	DH187968	DH187968	51	52	FA-AAS	Au	0.533	PPM
Callion-Glasson	CNRC076	DH187969	DH187969	52	53	FA-AAS	Au	0.479	PPM
Callion-Glasson	CNRC076	DH187970	DH187970	53	54	FA-AAS	Au	0.491	PPM
Callion-Glasson	CNRC076	DH187971	DH187971	54	55	FA-AAS	Au	0.435	PPM
Callion-Glasson	CNRC076	DH135178	DH135178	55	60	FA-AAS	Au	0.329	PPM
Callion-Glasson	CNRC076	DH187972	DH187972	55	56	AR-AAS	Au	0.29	PPM
Callion-Glasson	CNRC076	DH187973	DH187973	56	57	AR-AAS	Au	0.64	PPM
Callion-Glasson	CNRC076	DH187974	DH187974	57	58	AR-AAS	Au	1.44	PPM
Callion-Glasson	CNRC076	DH187975	DH187975	58	59	AR-AAS	Au	0.04	PPM
Callion-Glasson	CNRC076	DH187976	DH187976	59	60	AR-AAS	Au	0.02	PPM
Callion-Glasson	CNRC076	DH135179	DH135179	60	65	FA-AAS	Au	0.011	PPM
Callion-Glasson	CNRC076	DH135180	DH135180	60	65	FA-AAS	Au	0.009	PPM

Callion-Glasson	CNRC076	DH135181	DH135181	65	70	FA-AAS	Au	0.037	PPM
Callion-Glasson	CNRC076	DH135182	DH135182	70	75	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC076	DH187992	DH187992	75	76	FA-AAS	Au	0.008	PPM
Callion-Glasson	CNRC076	DH187993	DH187993	76	77	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC076	DH187994	DH187994	77	78	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC076	DH187995	DH187995	78	79	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC076	DH187996	DH187996	79	80	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC076	DH187997	DH187997	80	81	FA-AAS	Au	0.028	PPM
Callion-Glasson	CNRC076	DH187998	DH187998	81	82	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC076	DH187999	DH187999	82	83	FA-AAS	Au	0.002	PPM
Callion-Glasson	CNRC076	DH188000	DH188000	83	84	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC076	DH188001	DH188001	84	85	FA-AAS	Au	0.036	PPM
Callion-Glasson	CNRC076	DH188002	DH188002	85	86	FA-AAS	Au	0.144	PPM
Callion-Glasson	CNRC076	DH188003	DH188003	86	87	FA-AAS	Au	1.53	PPM
Callion-Glasson	CNRC076	DH188004	DH188004	87	88	FA-AAS	Au	1.62	PPM
Callion-Glasson	CNRC076	DH188005	DH188005	88	89	FA-AAS	Au	1.31	PPM
Callion-Glasson	CNRC076	DH188006	DH188006	89	90	FA-AAS	Au	0.36	PPM
Callion-Glasson	CNRC076	DH188007	DH188007	90	91	FA-AAS	Au	1.38	PPM
Callion-Glasson	CNRC076	DH188008	DH188008	91	92	FA-AAS	Au	0.426	PPM
Callion-Glasson	CNRC076	DH188009	DH188009	92	93	FA-AAS	Au	0.072	PPM
Callion-Glasson	CNRC076	DH188010	DH188010	93	94	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC076	DH188011	DH188011	94	95	FA-AAS	Au	0.022	PPM
Callion-Glasson	CNRC076	DH135183	DH135183	95	100	FA-AAS	Au	0.004	PPM
Callion-Glasson	CNRC077	DH135184	DH135184	0	5	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC077	DH135185	DH135185	5	10	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC077	DH135186	DH135186	10	15	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC077	DH135187	DH135187	15	20	FA-AAS	Au	0.001	PPM
Callion-Glasson	CNRC077	DH188037	DH188037	20	21	FA-AAS	Au	-0.001	PPM
Callion-Glasson	CNRC077	DH188038	DH188038	21	22	FA-AAS	Au	0.023	PPM
Callion-Glasson	CNRC077	DH188039	DH188039	22	23	FA-AAS	Au	0.006	PPM
Callion-Glasson	CNRC077	DH188040	DH188040	23	24	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC077	DH188041	DH188041	24	25	FA-AAS	Au	0.003	PPM
Callion-Glasson	CNRC077	DH188042	DH188042	25	26	FA-AAS	Au	0.001	PPM

Callion-Glasson	CNRC077	DH188043	DH188043	26	27	FA-AAS	Au	0.007	PPM
Callion-Glasson	CNRC077	DH188044	DH188044	27	28	FA-AAS	Au	0.005	PPM
Callion-Glasson	CNRC077	DH188045	DH188045	28	29	FA-AAS	Au	0.05	PPM
Callion-Glasson	CNRC077	DH188046	DH188046	29	30	FA-AAS	Au	0.231	PPM
Callion-Glasson	CNRC077	DH135188	DH135188	30	35	FA-AAS	Au	0.346	PPM
Callion-Glasson	CNRC077	DH188047	DH188047	30	31	AR-AAS	Au	0.04	PPM
Callion-Glasson	CNRC077	DH188048	DH188048	31	32	AR-AAS	Au	0.9	PPM
Callion-Glasson	CNRC077	DH188049	DH188049	32	33	AR-AAS	Au	0.38	PPM
Callion-Glasson	CNRC077	DH188050	DH188050	33	34	AR-AAS	Au	0.22	PPM
Callion-Glasson	CNRC077	DH188051	DH188051	34	35	AR-AAS	Au	0.56	PPM
Callion-Glasson	CNRC077	DH135189	DH135189	35	40	FA-AAS	Au	0.222	PPM
Callion-Glasson	CNRC077	DH135190	DH135190	35	40	FA-AAS	Au	0.268	PPM
Callion-Glasson	CNRC077	DH188052	DH188052	35	36	AR-AAS	Au	0.96	PPM
Callion-Glasson	CNRC077	DH188053	DH188053	36	37	AR-AAS	Au	0.03	PPM
Callion-Glasson	CNRC077	DH188054	DH188054	37	38	AR-AAS	Au	0.4	PPM
Callion-Glasson	CNRC077	DH188055	DH188055	38	39	AR-AAS	Au	0.23	PPM
Callion-Glasson	CNRC077	DH188056	DH188056	39	40	AR-AAS	Au	0.13	PPM
Callion-Glasson	CNRC077	DH135191	DH135191	40	45	FA-AAS	Au	0.027	PPM
Callion-Glasson	CNRC077	DH188062	DH188062	45	46	FA-AAS	Au	0.044	PPM
Callion-Glasson	CNRC077	DH188063	DH188063	46	47	FA-AAS	Au	0.04	PPM
Callion-Glasson	CNRC077	DH188064	DH188064	47	48	FA-AAS	Au	0.777	PPM
Callion-Glasson	CNRC077	DH188065	DH188065	48	49	FA-AAS	Au	0.386	PPM
Callion-Glasson	CNRC077	DH188066	DH188066	49	50	FA-AAS	Au	0.065	PPM
Callion-Glasson	CNRC077	DH135192	DH135192	50	55	FA-AAS	Au	0.015	PPM
Callion-Glasson	CNRC077	DH135193	DH135193	55	60	FA-AAS	Au	0.301	PPM
Callion-Glasson	CNRC077	DH188072	DH188072	55	56	AR-AAS	Au	0.15	PPM
Callion-Glasson	CNRC077	DH188073	DH188073	56	57	AR-AAS	Au	0.22	PPM
Callion-Glasson	CNRC077	DH188074	DH188074	57	58	AR-AAS	Au	0.16	PPM
Callion-Glasson	CNRC077	DH188075	DH188075	58	59	AR-AAS	Au	1.03	PPM
Callion-Glasson	CNRC077	DH188076	DH188076	59	60	AR-AAS	Au	0.23	PPM
Callion-Glasson	CNRC077	DH188077	DH188077	60	61	FA-AAS	Au	0.284	PPM
Callion-Glasson	CNRC077	DH188078	DH188078	61	62	FA-AAS	Au	0.241	PPM
Callion-Glasson	CNRC077	DH188079	DH188079	62	63	FA-AAS	Au	16.8	PPM

Callion-Glasson	CNRC077	DH188080	DH188080	63	64	FA-AAS	Au	3.98	PPM
Callion-Glasson	CNRC077	DH188081	DH188081	64	65	FA-AAS	Au	2.85	PPM
Callion-Glasson	CNRC077	DH135194	DH135194	65	70	FA-AAS	Au	0.498	PPM
Callion-Glasson	CNRC077	DH188082	DH188082	65	66	AR-AAS	Au	0.3	PPM
Callion-Glasson	CNRC077	DH188083	DH188083	66	67	AR-AAS	Au	0.16	PPM
Callion-Glasson	CNRC077	DH188084	DH188084	67	68	AR-AAS	Au	0.19	PPM
Callion-Glasson	CNRC077	DH188085	DH188085	68	69	AR-AAS	Au	0.04	PPM
Callion-Glasson	CNRC077	DH188086	DH188086	69	70	AR-AAS	Au	1.11	PPM
Callion-Glasson	CNRC077	DH135195	DH135195	70	75	FA-AAS	Au	0.064	PPM
Callion-Glasson	CNRC077	DH188087	DH188087	70	71	AR-AAS	Au	-0.01	PPM
Callion-Glasson	CNRC077	DH188088	DH188088	71	72	AR-AAS	Au	0.01	PPM
Callion-Glasson	CNRC077	DH188089	DH188089	72	73	AR-AAS	Au	0.02	PPM
Callion-Glasson	CNRC077	DH188090	DH188090	73	74	AR-AAS	Au	0.04	PPM
Callion-Glasson	CNRC077	DH188091	DH188091	74	75	AR-AAS	Au	0.06	PPM
Callion-Glasson	CNRC077	CNRC077_75_83	CNRC077_75_83	75	83	AR-AAS	Au	-9999	PPM
Callion-Glasson	CNRC079	DVR037122	DVR037122	0	1	FA_ICPOES	Au	0.134	PPM
Callion-Glasson	CNRC079	DVR037123	DVR037123	1	2	FA_ICPOES	Au	0.088	PPM
Callion-Glasson	CNRC079	DVR037124	DVR037124	2	3	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC079	DVR037125	DVR037125	3	4	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC079	DVR037127	DVR037127	4	5	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC079	DVR037128	DVR037128	5	6	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC079	DVR037128	DVR037128 DUP	5	6	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC079	DVR037129	DVR037129	6	7	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC079	DVR037130	DVR037130	7	8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC079	DVR037131	DVR037131	8	9	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC079	DVR037132	DVR037132	9	10	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC079	DVR037133	DVR037133	10	11	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC079	DVR037134	DVR037134	11	12	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC079	DVR037136	DVR037136	12	13	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037137	DVR037137	13	14	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC079	DVR037138	DVR037138	14	15	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037139	DVR037139	15	16	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC079	DVR037140	DVR037140	16	17	FA_ICPOES	Au	0.002	PPM

Callion-Glasson	CNRC079	DVR037141	DVR037141	17	18	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037142	DVR037142	18	19	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC079	DVR037143	DVR037143	19	20	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC079	DVR037144	DVR037144	20	21	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC079	DVR037145	DVR037145	21	22	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC079	DVR037146	DVR037146	22	23	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC079	DVR037147	DVR037147	23	24	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC079	DVR037148	DVR037148	24	25	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC079	DVR037148	DVR037148 DUP	24	25	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC079	DVR037148	DVR037148 REP	24	25	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC079	DVR037149	DVR037149	25	26	FA_ICPOES	Au	0.083	PPM
Callion-Glasson	CNRC079	DVR037150	DVR037150	26	27	FA_ICPOES	Au	0.155	PPM
Callion-Glasson	CNRC079	DVR037152	DVR037152	27	28	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC079	DVR037153	DVR037153	28	29	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037154	DVR037154	29	30	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037155	DVR037155	30	31	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC079	DVR037156	DVR037156	31	32	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC079	DVR037157	DVR037157	32	33	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC079	DVR037158	DVR037158	33	34	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC079	DVR037159	DVR037159	34	35	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNRC079	DVR037161	DVR037161	35	36	FA_ICPOES	Au	0.452	PPM
Callion-Glasson	CNRC079	DVR037162	DVR037162	36	37	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC079	DVR037163	DVR037163	37	38	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC079	DVR037164	DVR037164	38	39	FA_ICPOES	Au	1.69	PPM
Callion-Glasson	CNRC079	DVR037164	DVR037164 REP	38	39	FA_ICPOES	Au	1.697	PPM
Callion-Glasson	CNRC079	DVR037165	DVR037165	39	40	FA_ICPOES	Au	1.276	PPM
Callion-Glasson	CNRC079	DVR037166	DVR037166	40	41	FA_ICPOES	Au	1.017	PPM
Callion-Glasson	CNRC079	DVR037167	DVR037167	41	42	FA_ICPOES	Au	0.174	PPM
Callion-Glasson	CNRC079	DVR037168	DVR037168	42	43	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNRC079	DVR037168	DVR037168 DUP	42	43	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC079	DVR037169	DVR037169	43	44	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC079	DVR037170	DVR037170	44	45	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC079	DVR037171	DVR037171	45	46	FA_ICPOES	Au	0.013	PPM

Callion-Glasson	CNRC079	DVR037172	DVR037172	46	47	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC079	DVR037173	DVR037173	47	48	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC079	DVR037174	DVR037174	48	49	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC079	DVR037175	DVR037175	49	50	FA_ICPOES	Au	0.21	PPM
Callion-Glasson	CNRC079	DVR037176	DVR037176	50	51	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC079	DVR037178	DVR037178	51	52	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC079	DVR037179	DVR037179	52	53	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037180	DVR037180	53	54	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC079	DVR037181	DVR037181	54	55	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNRC079	DVR037182	DVR037182	55	56	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037183	DVR037183	56	57	FA_ICPOES	Au	2.728	PPM
Callion-Glasson	CNRC079	DVR037184	DVR037184	57	58	FA_ICPOES	Au	0.15	PPM
Callion-Glasson	CNRC079	DVR037186	DVR037186	58	59	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC079	DVR037187	DVR037187	59	60	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC079	DVR037188	DVR037188	60	61	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC079	DVR037189	DVR037189	61	62	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037190	DVR037190	62	63	FA_ICPOES	Au	0.426	PPM
Callion-Glasson	CNRC079	DVR037191	DVR037191	63	64	FA_ICPOES	Au	1.245	PPM
Callion-Glasson	CNRC079	DVR037192	DVR037192	64	65	FA_ICPOES	Au	0.234	PPM
Callion-Glasson	CNRC079	DVR037193	DVR037193	65	66	FA_ICPOES	Au	0.086	PPM
Callion-Glasson	CNRC079	DVR037194	DVR037194	66	67	FA_ICPOES	Au	0.428	PPM
Callion-Glasson	CNRC079	DVR037195	DVR037195	67	68	FA_ICPOES	Au	0.296	PPM
Callion-Glasson	CNRC079	DVR037196	DVR037196	68	69	FA_ICPOES	Au	2.345	PPM
Callion-Glasson	CNRC079	DVR037197	DVR037197	69	70	FA_ICPOES	Au	0.457	PPM
Callion-Glasson	CNRC079	DVR037198	DVR037198	70	71	FA_ICPOES	Au	0.168	PPM
Callion-Glasson	CNRC079	DVR037199	DVR037199	71	72	FA_ICPOES	Au	1.039	PPM
Callion-Glasson	CNRC079	DVR037200	DVR037200	72	73	FA_ICPOES	Au	0.824	PPM
Callion-Glasson	CNRC079	DVR037201	DVR037201	73	74	FA_ICPOES	Au	0.49	PPM
Callion-Glasson	CNRC079	DVR037202	DVR037202	74	75	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNRC079	DVR037203	DVR037203	75	76	FA_ICPOES	Au	1.698	PPM
Callion-Glasson	CNRC079	DVR037203	DVR037203	75	76	FA_ICPOES	Au-RP1	1.707	PPM
Callion-Glasson	CNRC079	DVR037203	DVR037203	75	76	FA_ICPOES	Au-RP2	0.905	PPM
Callion-Glasson	CNRC079	DVR037203	DVR037203_CHK	75	76	FA_ICPOES	Au	6.373	PPM

Callion-Glasson	CNRC079	DVR037205	DVR037205	76	77	FA_ICPOES	Au	0.126	PPM
Callion-Glasson	CNRC079	DVR037206	DVR037206	77	78	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC079	DVR037207	DVR037207	78	79	FA_ICPOES	Au	0.972	PPM
Callion-Glasson	CNRC079	DVR037208	DVR037208	79	80	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC079	DVR037209	DVR037209	80	81	FA_ICPOES	Au	0.146	PPM
Callion-Glasson	CNRC079	DVR037210	DVR037210	81	82	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNRC079	DVR037212	DVR037212	82	83	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC079	DVR037213	DVR037213	83	84	FA_ICPOES	Au	1.809	PPM
Callion-Glasson	CNRC079	DVR037213	DVR037213	83	84	FA_ICPOES	Au-RP1	1.827	PPM
Callion-Glasson	CNRC079	DVR037214	DVR037214	84	85	FA_ICPOES	Au	0.143	PPM
Callion-Glasson	CNRC079	DVR037215	DVR037215	85	86	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC079	DVR037216	DVR037216	86	87	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC079	DVR037216	DVR037216_CHK	86	87	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC079	DVR037217	DVR037217	87	88	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037218	DVR037218	88	89	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037219	DVR037219	89	90	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC079	DVR037220	DVR037220	90	91	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC079	DVR037278	DVR037278	90	91	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC079	DVR037221	DVR037221	91	92	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037222	DVR037222	92	93	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037223	DVR037223	93	94	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC079	DVR037224	DVR037224	94	95	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037225	DVR037225	95	96	FA_ICPOES	Au	0.573	PPM
Callion-Glasson	CNRC079	DVR037226	DVR037226	96	97	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037227	DVR037227	97	98	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNRC079	DVR037228	DVR037228	98	99	FA_ICPOES	Au	0.053	PPM
Callion-Glasson	CNRC079	DVR037230	DVR037230	99	100	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037231	DVR037231	100	101	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC079	DVR037232	DVR037232	101	102	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC079	DVR037233	DVR037233	102	103	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC079	DVR037234	DVR037234	103	104	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037235	DVR037235	104	105	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037237	DVR037237	105	106	FA_ICPOES	Au	0.009	PPM

Callion-Glasson	CNRC079	DVR037238	DVR037238	106	107	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC079	DVR037239	DVR037239	107	108	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037240	DVR037240	108	109	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037241	DVR037241	109	110	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC079	DVR037242	DVR037242	110	111	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC079	DVR037243	DVR037243	111	112	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC079	DVR037244	DVR037244	112	113	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC079	DVR037245	DVR037245	113	114	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNRC079	DVR037246	DVR037246	114	115	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC079	DVR037247	DVR037247	115	116	FA_ICPOES	Au	0.43	PPM
Callion-Glasson	CNRC079	DVR037248	DVR037248	116	117	FA_ICPOES	Au	0.179	PPM
Callion-Glasson	CNRC079	DVR037249	DVR037249	117	118	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC079	DVR037250	DVR037250	118	119	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC079	DVR037251	DVR037251	119	120	FA_ICPOES	Au	1.138	PPM
Callion-Glasson	CNRC079	DVR037252	DVR037252	120	121	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC079	DVR037253	DVR037253	121	122	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC079	DVR037254	DVR037254	122	123	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037256	DVR037256	123	124	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC079	DVR037257	DVR037257	124	125	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037258	DVR037258	125	126	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC079	DVR037259	DVR037259	126	127	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC079	DVR037260	DVR037260	127	128	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC079	DVR037261	DVR037261	128	129	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC079	DVR037263	DVR037263	129	130	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC079	DVR037264	DVR037264	130	131	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC079	DVR037265	DVR037265	131	132	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC079	DVR037266	DVR037266	132	133	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037267	DVR037267	133	134	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC079	DVR037268	DVR037268	134	135	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC079	DVR037269	DVR037269	135	136	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC079	DVR037270	DVR037270	136	137	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037270	DVR037270 DUP	136	137	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC079	DVR037271	DVR037271	137	138	FA_ICPOES	Au	0.005	PPM

Callion-Glasson	CNRC079	DVR037272	DVR037272	138	139	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC079	DVR037273	DVR037273	139	140	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC082	DVR051525	DVR051525	0	4	FA_ICPOES	Au	0.062	PPM
CALLION-GLASSON	CNRC082	DVR051526	DVR051526	4	8	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC082	DVR051527	DVR051527	8	12	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC082	DVR051528	DVR051528	12	16	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC082	DVR051529	DVR051529	16	20	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC082	DVR051530	DVR051530	20	24	FA_ICPOES	Au	0.003	PPM
CALLION-GLASSON	CNRC082	DVR051530	DVR051530 REP	20	24	FA_ICPOES	Au	0.003	PPM
CALLION-GLASSON	CNRC082	DVR051531	DVR051531	24	28	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC082	DVR051532	DVR051532	28	32	FA_ICPOES	Au	0.098	PPM
CALLION-GLASSON	CNRC082	DVR051533	DVR051533	32	36	FA_ICPOES	Au	0.05	PPM
CALLION-GLASSON	CNRC082	DVR051534	DVR051534	36	40	FA_ICPOES	Au	0.111	PPM
CALLION-GLASSON	CNRC082	DVR051534	DVR051534 REP	36	40	FA_ICPOES	Au	0.116	PPM
CALLION-GLASSON	CNRC082	DVR051535	DVR051535	40	44	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC082	DVR051536	DVR051536	44	48	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC082	DVR051537	DVR051537	48	50	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC082	DVR037445	DVR037445	50	51	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037446	DVR037446	51	52	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037447	DVR037447	52	53	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037448	DVR037448	53	54	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037449	DVR037449	54	55	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR037450	DVR037450	55	56	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037452	DVR037452	56	57	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC082	DVR037453	DVR037453	57	58	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037454	DVR037454	58	59	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037456	DVR037456	59	60	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR037457	DVR037457	60	61	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037458	DVR037458	61	62	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC082	DVR037459	DVR037459	62	63	FA_ICPOES	Au	1.625	PPM
Callion-Glasson	CNRC082	DVR037460	DVR037460	63	64	FA_ICPOES	Au	0.319	PPM
Callion-Glasson	CNRC082	DVR037461	DVR037461	64	65	FA_ICPOES	Au	0.13	PPM
Callion-Glasson	CNRC082	DVR037462	DVR037462	65	66	FA_ICPOES	Au	0.042	PPM

Callion-Glasson	CNRC082	DVR037463	DVR037463	66	67	FA_ICPOES	Au	0.175	PPM
Callion-Glasson	CNRC082	DVR039070	DVR039070	66	67	FA_ICPOES	Au	1.705	PPM
Callion-Glasson	CNRC082	DVR037464	DVR037464	67	68	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC082	DVR037465	DVR037465	68	69	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC082	DVR037466	DVR037466	69	70	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC082	DVR037467	DVR037467	70	71	FA_ICPOES	Au	0.18	PPM
Callion-Glasson	CNRC082	DVR037468	DVR037468	71	72	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC082	DVR037469	DVR037469	72	73	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC082	DVR037470	DVR037470	73	74	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC082	DVR037471	DVR037471	74	75	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC082	DVR037472	DVR037472	75	76	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR037473	DVR037473	76	77	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR037474	DVR037474	77	78	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037475	DVR037475	78	79	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037475	DVR037475 DUP	78	79	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037477	DVR037477	79	80	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR037478	DVR037478	80	81	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037479	DVR037479	81	82	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR037481	DVR037481	82	83	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037482	DVR037482	83	84	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC082	DVR037483	DVR037483	84	85	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC082	DVR037484	DVR037484	85	86	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037484	DVR037484 REP	85	86	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037485	DVR037485	86	87	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037486	DVR037486	87	88	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR037487	DVR037487	88	89	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR037488	DVR037488	89	90	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR037489	DVR037489	90	91	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC082	DVR037490	DVR037490	91	92	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR037491	DVR037491	92	93	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR037492	DVR037492	93	94	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR037493	DVR037493	94	95	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037494	DVR037494	95	96	FA_ICPOES	Au	0.003	PPM

Callion-Glasson	CNRC082	DVR037494	DVR037494 DUP	95	96	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR037495	DVR037495	96	97	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR037495	DVR037495 REP	96	97	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR037496	DVR037496	97	98	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR037497	DVR037497	98	99	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR037498	DVR037498	99	100	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC082	DVR037499	DVR037499	100	101	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC082	DVR037500	DVR037500	101	102	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR039002	DVR039002	102	103	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR039003	DVR039003	103	104	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR039004	DVR039004	104	105	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR039006	DVR039006	105	106	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR039007	DVR039007	106	107	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC082	DVR039008	DVR039008	107	108	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC082	DVR039009	DVR039009	108	109	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC082	DVR039010	DVR039010	109	110	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC082	DVR039011	DVR039011	110	111	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039012	DVR039012	111	112	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR039013	DVR039013	112	113	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC082	DVR039014	DVR039014	113	114	FA_ICPOES	Au	2.309	PPM
Callion-Glasson	CNRC082	DVR039015	DVR039015	114	115	FA_ICPOES	Au	0.368	PPM
Callion-Glasson	CNRC082	DVR039016	DVR039016	115	116	FA_ICPOES	Au	0.11	PPM
Callion-Glasson	CNRC082	DVR039017	DVR039017	116	117	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC082	DVR039018	DVR039018	117	118	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039019	DVR039019	118	119	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNRC082	DVR039020	DVR039020	119	120	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039021	DVR039021	120	121	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC082	DVR039022	DVR039022	121	122	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC082	DVR039023	DVR039023	122	123	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNRC082	DVR039024	DVR039024	123	124	FA_ICPOES	Au	1.487	PPM
Callion-Glasson	CNRC082	DVR039025	DVR039025	124	125	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC082	DVR039027	DVR039027	125	126	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR039028	DVR039028	126	127	FA_ICPOES	Au	0.011	PPM

Callion-Glasson	CNRC082	DVR039029	DVR039029	127	128	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC082	DVR039031	DVR039031	128	129	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC082	DVR039032	DVR039032	129	130	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC082	DVR039032	DVR039032_chk	129	130	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNRC082	DVR039033	DVR039033	130	131	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC082	DVR039034	DVR039034	131	132	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC082	DVR039072	DVR039072	131	132	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC082	DVR039035	DVR039035	132	133	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNRC082	DVR039036	DVR039036	133	134	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC082	DVR039037	DVR039037	134	135	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC082	DVR039038	DVR039038	135	136	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC082	DVR039039	DVR039039	136	137	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC082	DVR039040	DVR039040	137	138	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC082	DVR039041	DVR039041	138	139	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC082	DVR039042	DVR039042	139	140	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR039043	DVR039043	140	141	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR039044	DVR039044	141	142	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR039045	DVR039045	142	143	FA_ICPOES	Au	0.081	PPM
Callion-Glasson	CNRC082	DVR039046	DVR039046	143	144	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR039047	DVR039047	144	145	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC082	DVR039048	DVR039048	145	146	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039049	DVR039049	146	147	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC082	DVR039050	DVR039050	147	148	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039052	DVR039052	148	149	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR039052	DVR039052_chk	148	149	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR039053	DVR039053	149	150	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC082	DVR039054	DVR039054	150	151	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC082	DVR039056	DVR039056	151	152	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC082	DVR039057	DVR039057	152	153	FA_ICPOES	Au	0.108	PPM
Callion-Glasson	CNRC082	DVR039058	DVR039058	153	154	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC082	DVR039073	DVR039073	153	154	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC082	DVR039059	DVR039059	154	155	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC082	DVR039060	DVR039060	155	156	FA_ICPOES	Au	0.024	PPM

Callion-Glasson	CNRC082	DVR039061	DVR039061	156	157	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC082	DVR039062	DVR039062	157	158	FA_ICPOES	Au	0.312	PPM
Callion-Glasson	CNRC082	DVR039063	DVR039063	158	159	FA_ICPOES	Au	1.307	PPM
Callion-Glasson	CNRC082	DVR039064	DVR039064	159	160	FA_ICPOES	Au	3.268	PPM
Callion-Glasson	CNRC082	DVR039074	DVR039074	159	160	FA_ICPOES	Au	5.738	PPM
Callion-Glasson	CNRC082	DVR039065	DVR039065	160	161	FA_ICPOES	Au	6.461	PPM
Callion-Glasson	CNRC082	DVR039066	DVR039066	161	162	FA_ICPOES	Au	1.847	PPM
Callion-Glasson	CNRC082	DVR039067	DVR039067	162	163	FA_ICPOES	Au	0.271	PPM
Callion-Glasson	CNRC082	DVR039068	DVR039068	163	164	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC082	DVR039069	DVR039069	164	165	FA_ICPOES	Au	0.092	PPM
Callion-Glasson	CNRC082	DVR039075	DVR039075	165	166	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC082	DVR039076	DVR039076	166	167	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC082	DVR039077	DVR039077	167	168	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC083	DVR037279	DVR037279	0	1	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC083	DVR037280	DVR037280	1	2	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC083	DVR037281	DVR037281	2	3	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037282	DVR037282	3	4	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC083	DVR037283	DVR037283	4	5	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC083	DVR037284	DVR037284	5	6	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC083	DVR037285	DVR037285	6	7	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC083	DVR037286	DVR037286	7	8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037286	DVR037286_chk	7	8	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC083	DVR037287	DVR037287	8	9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037288	DVR037288	9	10	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC083	DVR037290	DVR037290	10	11	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037291	DVR037291	11	12	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC083	DVR037292	DVR037292	12	13	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC083	DVR037293	DVR037293	13	14	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC083	DVR037294	DVR037294	14	15	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC083	DVR037295	DVR037295	15	16	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC083	DVR037296	DVR037296	16	17	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC083	DVR037297	DVR037297	17	18	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC083	DVR037298	DVR037298	18	19	FA_ICPOES	Au	0.013	PPM

Callion-Glasson	CNRC083	DVR037299	DVR037299	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037300	DVR037300	20	21	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC083	DVR037301	DVR037301	21	22	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037302	DVR037302	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037303	DVR037303	23	24	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC083	DVR037304	DVR037304	24	25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037306	DVR037306	25	26	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC083	DVR037307	DVR037307	26	27	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC083	DVR037308	DVR037308	27	28	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC083	DVR037309	DVR037309	28	29	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC083	DVR037310	DVR037310	29	30	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC083	DVR037311	DVR037311	30	31	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC083	DVR037312	DVR037312	31	32	FA_ICPOES	Au	0.152	PPM
Callion-Glasson	CNRC083	DVR037313	DVR037313	32	33	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC083	DVR037314	DVR037314	33	34	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC083	DVR037315	DVR037315	34	35	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC083	DVR037316	DVR037316	35	36	FA_ICPOES	Au	0.076	PPM
Callion-Glasson	CNRC083	DVR037318	DVR037318	36	37	FA_ICPOES	Au	0.338	PPM
Callion-Glasson	CNRC083	DVR037319	DVR037319	37	38	FA_ICPOES	Au	0.361	PPM
Callion-Glasson	CNRC083	DVR037320	DVR037320	38	39	FA_ICPOES	Au	0.58	PPM
Callion-Glasson	CNRC083	DVR037321	DVR037321	39	40	FA_ICPOES	Au	0.169	PPM
Callion-Glasson	CNRC083	DVR037321	DVR037321_chk	39	40	FA_ICPOES	Au	0.164	PPM
Callion-Glasson	CNRC083	DVR037322	DVR037322	40	41	FA_ICPOES	Au	0.304	PPM
Callion-Glasson	CNRC083	DVR037323	DVR037323	41	42	FA_ICPOES	Au	1.037	PPM
Callion-Glasson	CNRC083	DVR037324	DVR037324	42	43	FA_ICPOES	Au	0.096	PPM
Callion-Glasson	CNRC083	DVR037325	DVR037325	43	44	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC083	DVR037326	DVR037326	44	45	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC083	DVR037327	DVR037327	45	46	FA_ICPOES	Au	0.458	PPM
Callion-Glasson	CNRC083	DVR037328	DVR037328	46	47	FA_ICPOES	Au	1.455	PPM
Callion-Glasson	CNRC083	DVR037329	DVR037329	47	48	FA_ICPOES	Au	0.598	PPM
Callion-Glasson	CNRC083	DVR037330	DVR037330	48	49	FA_ICPOES	Au	0.183	PPM
Callion-Glasson	CNRC083	DVR037331	DVR037331	49	50	FA_ICPOES	Au	0.441	PPM
Callion-Glasson	CNRC083	DVR037333	DVR037333	50	51	FA_ICPOES	Au	0.356	PPM

Callion-Glasson	CNRC083	DVR037334	DVR037334	51	52	FA_ICPOES	Au	0.142	PPM
Callion-Glasson	CNRC083	DVR037335	DVR037335	52	53	FA_ICPOES	Au	0.616	PPM
Callion-Glasson	CNRC083	DVR037336	DVR037336	53	54	FA_ICPOES	Au	0.418	PPM
Callion-Glasson	CNRC083	DVR037337	DVR037337	54	55	FA_ICPOES	Au	0.273	PPM
Callion-Glasson	CNRC083	DVR037338	DVR037338	55	56	FA_ICPOES	Au	0.211	PPM
Callion-Glasson	CNRC083	DVR037339	DVR037339	56	57	FA_ICPOES	Au	0.233	PPM
Callion-Glasson	CNRC083	DVR037340	DVR037340	57	58	FA_ICPOES	Au	0.251	PPM
Callion-Glasson	CNRC083	DVR037342	DVR037342	59	60	FA_ICPOES	Au	0.234	PPM
Callion-Glasson	CNRC083	DVR037343	DVR037343	60	61	FA_ICPOES	Au	21.195	PPM
Callion-Glasson	CNRC083	DVR037343	DVR037343	60	61	FA_ICPOES	Au-RP1	19.213	PPM
Callion-Glasson	CNRC083	DVR037346	DVR037346	62	63	FA_ICPOES	Au	6.083	PPM
Callion-Glasson	CNRC083	DVR037347	DVR037347	63	64	FA_ICPOES	Au	4.678	PPM
Callion-Glasson	CNRC083	DVR037348	DVR037348	64	65	FA_ICPOES	Au	1.439	PPM
Callion-Glasson	CNRC083	DVR037349	DVR037349	65	66	FA_ICPOES	Au	0.255	PPM
Callion-Glasson	CNRC083	DVR037350	DVR037350	66	67	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNRC083	DVR037351	DVR037351	67	68	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNRC083	DVR037352	DVR037352	68	69	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC083	DVR037353	DVR037353	69	70	FA_ICPOES	Au	0.356	PPM
Callion-Glasson	CNRC083	DVR037354	DVR037354	70	71	FA_ICPOES	Au	0.154	PPM
Callion-Glasson	CNRC083	DVR037355	DVR037355	71	72	FA_ICPOES	Au	0.118	PPM
Callion-Glasson	CNRC083	DVR037356	DVR037356	72	73	FA_ICPOES	Au	0.231	PPM
Callion-Glasson	CNRC083	DVR037357	DVR037357	73	74	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNRC083	DVR037389	DVR037389	73	74	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNRC083	DVR037358	DVR037358	74	75	FA_ICPOES	Au	0.087	PPM
Callion-Glasson	CNRC083	DVR037358	DVR037358_chk	74	75	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNRC083	DVR037360	DVR037360	75	76	FA_ICPOES	Au	0.079	PPM
Callion-Glasson	CNRC083	DVR037361	DVR037361	76	77	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNRC083	DVR037362	DVR037362	77	78	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRC083	DVR037363	DVR037363	78	79	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNRC083	DVR037364	DVR037364	79	80	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC083	DVR037365	DVR037365	80	81	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC083	DVR037366	DVR037366	81	82	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNRC083	DVR037367	DVR037367	82	83	FA_ICPOES	Au	0.034	PPM

Callion-Glasson	CNRC083	DVR037368	DVR037368	83	84	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNRC083	DVR037370	DVR037370	84	85	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC083	DVR037371	DVR037371	85	86	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC083	DVR037372	DVR037372	86	87	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC083	DVR037373	DVR037373	87	88	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC083	DVR037374	DVR037374	88	89	FA_ICPOES	Au	0.08	PPM
Callion-Glasson	CNRC083	DVR037375	DVR037375	89	90	FA_ICPOES	Au	0.109	PPM
Callion-Glasson	CNRC083	DVR037376	DVR037376	90	91	FA_ICPOES	Au	0.241	PPM
Callion-Glasson	CNRC083	DVR037390	DVR037390	90	91	FA_ICPOES	Au	0.211	PPM
Callion-Glasson	CNRC083	DVR037377	DVR037377	91	92	FA_ICPOES	Au	0.126	PPM
Callion-Glasson	CNRC083	DVR037378	DVR037378	92	93	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC083	DVR037379	DVR037379	93	94	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC083	DVR037380	DVR037380	94	95	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC083	DVR037381	DVR037381	95	96	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC083	DVR037382	DVR037382	96	97	FA_ICPOES	Au	0.161	PPM
Callion-Glasson	CNRC083	DVR037383	DVR037383	97	98	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC083	DVR037384	DVR037384	98	99	FA_ICPOES	Au	0.072	PPM
Callion-Glasson	CNRC083	DVR037386	DVR037386	99	100	FA_ICPOES	Au	0.162	PPM
Callion-Glasson	CNRC084	DVR039294	DVR039294	0	1	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNRC084	DVR039295	DVR039295	1	2	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC084	DVR039296	DVR039296	2	3	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC084	DVR039297	DVR039297	3	4	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC084	DVR039298	DVR039298	4	5	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC084	DVR039299	DVR039299	5	6	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC084	DVR039300	DVR039300	6	7	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC084	DVR039302	DVR039302	7	8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039303	DVR039303	8	9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039304	DVR039304	9	10	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039306	DVR039306	10	11	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039307	DVR039307	11	12	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC084	DVR039308	DVR039308	12	13	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039309	DVR039309	13	14	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039310	DVR039310	14	15	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC084	DVR039311	DVR039311	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039311	DVR039311_CHK	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039312	DVR039312	16	17	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039313	DVR039313	17	18	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039314	DVR039314	18	19	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039315	DVR039315	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039316	DVR039316	20	21	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039317	DVR039317	21	22	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039318	DVR039318	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039319	DVR039319	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039320	DVR039320	24	25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039321	DVR039321	25	26	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039322	DVR039322	26	27	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC084	DVR039323	DVR039323	27	28	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC084	DVR039324	DVR039324	28	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039325	DVR039325	29	30	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039328	DVR039328	31	32	FA_ICPOES	Au	-5558	PPM
Callion-Glasson	CNRC084	DVR039329	DVR039329	32	33	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039331	DVR039331	33	34	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039332	DVR039332	34	35	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039333	DVR039333	35	36	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039334	DVR039334	36	37	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039335	DVR039335	37	38	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039336	DVR039336	38	39	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039337	DVR039337	39	40	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039338	DVR039338	40	41	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039339	DVR039339	41	42	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039340	DVR039340	42	43	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039341	DVR039341	43	44	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039341	DVR039341_CHK	43	44	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC084	DVR039342	DVR039342	44	45	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039343	DVR039343	45	46	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039344	DVR039344	46	47	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC084	DVR039345	DVR039345	47	48	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039346	DVR039346	48	49	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039347	DVR039347	49	50	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039348	DVR039348	50	51	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC084	DVR039349	DVR039349	51	52	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC084	DVR039350	DVR039350	52	53	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC084	DVR039352	DVR039352	53	54	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC084	DVR039353	DVR039353	54	55	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039354	DVR039354	55	56	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039356	DVR039356	56	57	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039357	DVR039357	57	58	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC084	DVR039358	DVR039358	58	59	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039359	DVR039359	59	60	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039360	DVR039360	60	61	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039361	DVR039361	61	62	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039362	DVR039362	62	63	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC084	DVR039363	DVR039363	63	64	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC084	DVR039364	DVR039364	64	65	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039365	DVR039365	65	66	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039366	DVR039366	66	67	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC084	DVR039565	DVR039565	66	67	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC084	DVR039367	DVR039367	67	68	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039368	DVR039368	68	69	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039369	DVR039369	69	70	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039370	DVR039370	70	71	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039371	DVR039371	71	72	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039372	DVR039372	72	73	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC084	DVR039373	DVR039373	73	74	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039373	DVR039373_CHK	73	74	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039374	DVR039374	74	75	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039375	DVR039375	75	76	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039377	DVR039377	76	77	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039378	DVR039378	77	78	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC084	DVR039379	DVR039379	78	79	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039381	DVR039381	79	80	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039382	DVR039382	80	81	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039383	DVR039383	81	82	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039566	DVR039566	81	82	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039384	DVR039384	82	83	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039385	DVR039385	83	84	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC084	DVR039386	DVR039386	84	85	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039387	DVR039387	85	86	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039388	DVR039388	86	87	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039389	DVR039389	87	88	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC084	DVR039390	DVR039390	88	89	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039391	DVR039391	89	90	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039392	DVR039392	90	91	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039393	DVR039393	91	92	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039394	DVR039394	92	93	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039395	DVR039395	93	94	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039396	DVR039396	94	95	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039397	DVR039397	95	96	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC084	DVR039398	DVR039398	96	97	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039399	DVR039399	97	98	FA_ICPOES	Au	0.065	PPM
Callion-Glasson	CNRC084	DVR039400	DVR039400	98	99	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039400	DVR039400_CHK	98	99	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC084	DVR039402	DVR039402	99	100	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039403	DVR039403	100	101	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC084	DVR039404	DVR039404	101	102	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039406	DVR039406	102	103	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNRC084	DVR039407	DVR039407	103	104	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC084	DVR039408	DVR039408	104	105	FA_ICPOES	Au	0.089	PPM
Callion-Glasson	CNRC084	DVR039567	DVR039567	104	105	FA_ICPOES	Au	0.164	PPM
Callion-Glasson	CNRC084	DVR039409	DVR039409	105	106	FA_ICPOES	Au	0.075	PPM
Callion-Glasson	CNRC084	DVR039410	DVR039410	106	107	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039411	DVR039411	107	108	FA_ICPOES	Au	0.019	PPM

Callion-Glasson	CNRC084	DVR039412	DVR039412	108	109	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC084	DVR039413	DVR039413	109	110	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC084	DVR039414	DVR039414	110	111	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC084	DVR039415	DVR039415	111	112	FA_ICPOES	Au	1.1	PPM
Callion-Glasson	CNRC084	DVR039416	DVR039416	112	113	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC084	DVR039417	DVR039417	113	114	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039418	DVR039418	114	115	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039419	DVR039419	115	116	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC084	DVR039420	DVR039420	116	117	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC084	DVR039421	DVR039421	117	118	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC084	DVR039422	DVR039422	118	119	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC084	DVR039423	DVR039423	119	120	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR051500	DVR051500	0	4	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC085	DVR051501	DVR051501	4	8	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR051502	DVR051502	8	12	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR051503	DVR051503	12	16	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR051503	DVR051503 DUP	12	16	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC085	DVR051503	DVR051503 REP	12	16	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC085	DVR051504	DVR051504	16	20	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR051505	DVR051505	20	24	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR051506	DVR051506	24	28	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR051507	DVR051507	28	32	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR051508	DVR051508	32	36	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR051509	DVR051509	36	40	FA_ICPOES	Au	-0.001	PPM
Callion-Glasson	CNRC085	DVR051510	DVR051510	40	44	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR051511	DVR051511	44	48	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC085	DVR051512	DVR051512	48	52	FA_ICPOES	Au	0.144	PPM
Callion-Glasson	CNRC085	DVR051513	DVR051513	52	56	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC085	DVR051514	DVR051514	56	60	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR051515	DVR051515	60	64	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR051516	DVR051516	64	68	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR051517	DVR051517	68	72	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051518	DVR051518	72	76	FA_ICPOES	Au	0.003	PPM

Callion-Glasson	CNRC085	DVR051519	DVR051519	76	80	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR051520	DVR051520	80	84	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051521	DVR051521	84	88	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC085	DVR051522	DVR051522	88	92	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051523	DVR051523	92	96	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051523	DVR051523 DUP	92	96	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051523	DVR051523 REP	92	96	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR051524	DVR051524	96	100	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC085	DVR039187	DVR039187	100	101	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC085	DVR039188	DVR039188	101	102	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC085	DVR039189	DVR039189	102	103	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039190	DVR039190	103	104	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC085	DVR039191	DVR039191	104	105	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC085	DVR039192	DVR039192	105	106	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC085	DVR039193	DVR039193	106	107	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC085	DVR039194	DVR039194	107	108	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039195	DVR039195	108	109	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC085	DVR039196	DVR039196	109	110	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC085	DVR039197	DVR039197	110	111	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039198	DVR039198	111	112	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039199	DVR039199	112	113	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC085	DVR039200	DVR039200	113	114	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC085	DVR039202	DVR039202	114	115	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC085	DVR039289	DVR039289	114	115	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC085	DVR039203	DVR039203	115	116	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC085	DVR039204	DVR039204	116	117	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC085	DVR039206	DVR039206	117	118	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC085	DVR039207	DVR039207	118	119	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039208	DVR039208	119	120	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC085	DVR039209	DVR039209	120	121	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC085	DVR039210	DVR039210	121	122	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039211	DVR039211	122	123	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR039212	DVR039212	123	124	FA_ICPOES	Au	0.005	PPM

Callion-Glasson	CNRC085	DVR039213	DVR039213	124	125	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC085	DVR039214	DVR039214	125	126	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR039215	DVR039215	126	127	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC085	DVR039216	DVR039216	127	128	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC085	DVR039217	DVR039217	128	129	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039218	DVR039218	129	130	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR039219	DVR039219	130	131	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR039220	DVR039220	131	132	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC085	DVR039221	DVR039221	132	133	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC085	DVR039222	DVR039222	133	134	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR039223	DVR039223	134	135	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC085	DVR039224	DVR039224	135	136	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR039225	DVR039225	136	137	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR039227	DVR039227	137	138	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC085	DVR039227	DVR039227 DUP	137	138	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR039228	DVR039228	138	139	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR039229	DVR039229	139	140	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC085	DVR039231	DVR039231	140	141	FA_ICPOES	Au	-5557	PPM
Callion-Glasson	CNRC085	DVR039232	DVR039232	141	142	FA_ICPOES	Au	-5557	PPM
Callion-Glasson	CNRC085	DVR039233	DVR039233	142	143	FA_ICPOES	Au	-5557	PPM
Callion-Glasson	CNRC085	DVR039234	DVR039234	143	144	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC085	DVR039235	DVR039235	144	145	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC085	DVR039236	DVR039236	145	146	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC085	DVR039237	DVR039237	146	147	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC085	DVR039238	DVR039238	147	148	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039239	DVR039239	148	149	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR039240	DVR039240	149	150	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC085	DVR039241	DVR039241	150	151	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC085	DVR039242	DVR039242	151	152	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC085	DVR039243	DVR039243	152	153	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC085	DVR039244	DVR039244	153	154	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC085	DVR039245	DVR039245	154	155	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR039290	DVR039290	154	155	FA_ICPOES	Au	0.006	PPM

Callion-Glasson	CNRC085	DVR039246	DVR039246	155	156	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC085	DVR039247	DVR039247	156	157	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039248	DVR039248	157	158	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039249	DVR039249	158	159	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039250	DVR039250	159	160	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC085	DVR039252	DVR039252	160	161	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039253	DVR039253	161	162	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC085	DVR039254	DVR039254	162	163	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC085	DVR039256	DVR039256	163	164	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039257	DVR039257	164	165	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC085	DVR039258	DVR039258	165	166	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC085	DVR039259	DVR039259	166	167	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR039260	DVR039260	167	168	FA_ICPOES	Au	0.079	PPM
Callion-Glasson	CNRC085	DVR039261	DVR039261	168	169	FA_ICPOES	Au	0.179	PPM
Callion-Glasson	CNRC085	DVR039262	DVR039262	169	170	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR039263	DVR039263	170	171	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039264	DVR039264	171	172	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039265	DVR039265	172	173	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039266	DVR039266	173	174	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039267	DVR039267	174	175	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC085	DVR039268	DVR039268	175	176	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC085	DVR039269	DVR039269	176	177	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039270	DVR039270	177	178	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR039271	DVR039271	178	179	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR039272	DVR039272	179	180	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039273	DVR039273	180	181	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039274	DVR039274	181	182	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC085	DVR039275	DVR039275	182	183	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC085	DVR039277	DVR039277	183	184	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC085	DVR039278	DVR039278	184	185	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC085	DVR039279	DVR039279	185	186	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC085	DVR039281	DVR039281	186	187	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC085	DVR039282	DVR039282	187	188	FA_ICPOES	Au	0.092	PPM

Callion-Glasson	CNRC085	DVR039291	DVR039291	187	188	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC085	DVR039283	DVR039283	188	189	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC085	DVR039284	DVR039284	189	190	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC085	DVR039285	DVR039285	190	191	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC085	DVR039286	DVR039286	191	192	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC085	DVR039292	DVR039292	192	193	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC085	DVR039293	DVR039293	193	194	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC087	DVR039424	DVR039424	0	1	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNRC087	DVR039425	DVR039425	1	2	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC087	DVR039427	DVR039427	2	3	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039428	DVR039428	3	4	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC087	DVR039429	DVR039429	4	5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039430	DVR039430	5	6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039431	DVR039431	6	7	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039432	DVR039432	7	8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039433	DVR039433	8	9	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039434	DVR039434	9	10	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039435	DVR039435	10	11	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039436	DVR039436	11	12	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC087	DVR039437	DVR039437	12	13	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039438	DVR039438	13	14	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039439	DVR039439	14	15	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039440	DVR039440	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039441	DVR039441	16	17	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC087	DVR039442	DVR039442	17	18	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039443	DVR039443	18	19	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039444	DVR039444	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039445	DVR039445	20	21	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC087	DVR039446	DVR039446	21	22	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039446	DVR039446_CHK	21	22	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039447	DVR039447	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039448	DVR039448	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039449	DVR039449	24	25	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC087	DVR039450	DVR039450	25	26	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039452	DVR039452	26	27	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039453	DVR039453	27	28	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039454	DVR039454	28	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039454	DVR039454_CHK	28	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039456	DVR039456	29	30	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039457	DVR039457	30	31	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039458	DVR039458	31	32	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039459	DVR039459	32	33	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039460	DVR039460	33	34	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039461	DVR039461	34	35	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039462	DVR039462	35	36	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039463	DVR039463	36	37	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039464	DVR039464	37	38	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039465	DVR039465	38	39	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039466	DVR039466	39	40	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039467	DVR039467	40	41	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039468	DVR039468	41	42	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039469	DVR039469	42	43	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039470	DVR039470	43	44	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039471	DVR039471	44	45	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039472	DVR039472	45	46	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039473	DVR039473	46	47	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC087	DVR039474	DVR039474	47	48	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039475	DVR039475	48	49	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039477	DVR039477	49	50	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039478	DVR039478	50	51	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039479	DVR039479	51	52	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039481	DVR039481	52	53	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC087	DVR039482	DVR039482	53	54	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039483	DVR039483	54	55	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC087	DVR039484	DVR039484	55	56	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039485	DVR039485	56	57	FA_ICPOES	Au	0.015	PPM

Callion-Glasson	CNRC087	DVR039486	DVR039486	57	58	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNRC087	DVR039487	DVR039487	58	59	FA_ICPOES	Au	0.589	PPM
Callion-Glasson	CNRC087	DVR039488	DVR039488	59	60	FA_ICPOES	Au	0.203	PPM
Callion-Glasson	CNRC087	DVR039489	DVR039489	60	61	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC087	DVR039490	DVR039490	61	62	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC087	DVR039491	DVR039491	62	63	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039492	DVR039492	63	64	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039493	DVR039493	64	65	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039494	DVR039494	65	66	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039495	DVR039495	66	67	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC087	DVR039496	DVR039496	67	68	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC087	DVR039497	DVR039497	68	69	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039498	DVR039498	69	70	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039499	DVR039499	70	71	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039500	DVR039500	71	72	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039568	DVR039568	72	73	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC087	DVR039569	DVR039569	73	74	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039570	DVR039570	74	75	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039571	DVR039571	75	76	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039572	DVR039572	76	77	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039573	DVR039573	77	78	FA_ICPOES	Au	0.224	PPM
Callion-Glasson	CNRC087	DVR039575	DVR039575	78	79	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039577	DVR039577	79	80	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039578	DVR039578	80	81	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC087	DVR039579	DVR039579	81	82	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC087	DVR039580	DVR039580	82	83	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039581	DVR039581	83	84	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039582	DVR039582	84	85	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039583	DVR039583	85	86	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039584	DVR039584	86	87	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039584	DVR039584_CHK	86	87	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039585	DVR039585	87	88	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039586	DVR039586	88	89	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC087	DVR039587	DVR039587	89	90	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039588	DVR039588	90	91	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039589	DVR039589	91	92	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039590	DVR039590	92	93	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039753	DVR039753	92	93	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039591	DVR039591	93	94	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039592	DVR039592	94	95	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039593	DVR039593	95	96	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039594	DVR039594	96	97	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039595	DVR039595	97	98	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039596	DVR039596	98	99	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039598	DVR039598	99	100	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039599	DVR039599	100	101	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039600	DVR039600	101	102	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC087	DVR039602	DVR039602	102	103	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039603	DVR039603	103	104	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039604	DVR039604	104	105	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC087	DVR039605	DVR039605	105	106	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039606	DVR039606	106	107	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039607	DVR039607	107	108	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039608	DVR039608	108	109	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039609	DVR039609	109	110	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039610	DVR039610	110	111	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039611	DVR039611	111	112	FA_ICPOES	Au	0.267	PPM
Callion-Glasson	CNRC087	DVR039612	DVR039612	112	113	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039613	DVR039613	113	114	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC087	DVR039614	DVR039614	114	115	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC087	DVR039615	DVR039615	115	116	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC087	DVR039616	DVR039616	116	117	FA_ICPOES	Au	0.118	PPM
Callion-Glasson	CNRC087	DVR039617	DVR039617	117	118	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC087	DVR039619	DVR039619	118	119	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNRC087	DVR039619	DVR039619_CHK	118	119	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC087	DVR039620	DVR039620	119	120	FA_ICPOES	Au	0.009	PPM

Callion-Glasson	CNRC087	DVR039754	DVR039754	119	120	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC087	DVR039621	DVR039621	120	121	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC087	DVR039622	DVR039622	121	122	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC087	DVR039623	DVR039623	122	123	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC087	DVR039624	DVR039624	123	124	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC087	DVR039625	DVR039625	124	125	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039627	DVR039627	125	126	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC087	DVR039628	DVR039628	126	127	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC087	DVR039629	DVR039629	127	128	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC087	DVR039630	DVR039630	128	129	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC087	DVR039631	DVR039631	129	130	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039631	DVR039631_CHK	129	130	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC087	DVR039632	DVR039632	130	131	FA_ICPOES	Au	0.136	PPM
Callion-Glasson	CNRC087	DVR039633	DVR039633	131	132	FA_ICPOES	Au	0.216	PPM
Callion-Glasson	CNRC087	DVR039634	DVR039634	132	133	FA_ICPOES	Au	2.826	PPM
Callion-Glasson	CNRC087	DVR039634	DVR039634R1	132	133	FA_ICPOES	Au-RP2	1.706	PPM
Callion-Glasson	CNRC087	DVR039634	DVR039634R2	132	133	FA_ICPOES	Au-RP1	1.693	PPM
Callion-Glasson	CNRC087	DVR039635	DVR039635	133	134	FA_ICPOES	Au	0.2	PPM
Callion-Glasson	CNRC087	DVR039636	DVR039636	134	135	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC087	DVR039637	DVR039637	135	136	FA_ICPOES	Au	0.135	PPM
Callion-Glasson	CNRC087	DVR039638	DVR039638	136	137	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC087	DVR039639	DVR039639	137	138	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC087	DVR039641	DVR039641	138	139	FA_ICPOES	Au	1.751	PPM
Callion-Glasson	CNRC087	DVR039642	DVR039642	139	140	FA_ICPOES	Au	0.905	PPM
Callion-Glasson	CNRC087	DVR039643	DVR039643	140	141	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC087	DVR039644	DVR039644	141	142	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC087	DVR039645	DVR039645	142	143	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC087	DVR039646	DVR039646	143	144	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC087	DVR039647	DVR039647	144	145	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC087	DVR039648	DVR039648	145	146	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC087	DVR039649	DVR039649	146	147	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC087	DVR039650	DVR039650	147	148	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC087	DVR039652	DVR039652	148	149	FA_ICPOES	Au	0.161	PPM

Callion-Glasson	CNRC087	DVR039653	DVR039653	149	150	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC091	R004389A	R004389A	0	4	FA_ICPOES	Au	0.145	PPM
Callion-Glasson	CNRC091	R004390A	R004390A	4	8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004391A	R004391A	8	12	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004392A	R004392A	12	16	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC091	R004393A	R004393A	16	20	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC091	R004394A	R004394A	20	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004395A	R004395A	24	28	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC091	R004396A	R004396A	28	32	FA_ICPOES	Au	0.095	PPM
Callion-Glasson	CNRC091	R004397A	R004397A	32	36	FA_ICPOES	Au	0.096	PPM
Callion-Glasson	CNRC091	R004398A	R004398A	36	40	FA_ICPOES	Au	0.159	PPM
Callion-Glasson	CNRC091	R004399A	R004399A	40	44	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC091	R004402A	R004402A	44	45	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004402A	R004402A_CHK	44	45	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC091	R004403A	R004403A	45	46	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004404A	R004404A	46	47	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNRC091	R004405A	R004405A	47	48	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC091	R004406A	R004406A	48	52	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004407A	R004407A	52	56	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC091	R004408A	R004408A	56	60	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004409A	R004409A	60	64	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC091	R004410A	R004410A	64	68	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004411A	R004411A	68	72	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004412A	R004412A	72	73	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC091	R004413A	R004413A	73	74	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC091	R004414A	R004414A	74	75	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC091	R004415A	R004415A	75	76	FA_ICPOES	Au	0.074	PPM
Callion-Glasson	CNRC091	R004416A	R004416A	76	77	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNRC091	R004417A	R004417A	77	78	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC091	R004418A	R004418A	78	79	FA_ICPOES	Au	1.158	PPM
Callion-Glasson	CNRC091	R004429A	R004429A	78	79	FA_ICPOES	Au	1.314	PPM
Callion-Glasson	CNRC091	R004419A	R004419A	79	80	FA_ICPOES	Au	1.151	PPM
Callion-Glasson	CNRC091	R004421A	R004421A	80	81	FA_ICPOES	Au	0.035	PPM

Callion-Glasson	CNRC091	R004422A	R004422A	81	82	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC091	R004423A	R004423A	82	83	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC091	R004424A	R004424A	83	84	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004426A	R004426A	84	85	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC091	R004427A	R004427A	85	86	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC091	R004428A	R004428A	86	90	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042075	DVR042075	0	1	FA_ICPOES	Au	0.103	PPM
Callion-Glasson	CNRC094	DVR042077	DVR042077	1	2	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC094	DVR042078	DVR042078	2	3	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC094	DVR042079	DVR042079	3	4	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC094	DVR042081	DVR042081	4	5	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC094	DVR042082	DVR042082	5	6	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC094	DVR042083	DVR042083	6	7	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC094	DVR042084	DVR042084	7	8	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC094	DVR042085	DVR042085	8	9	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC094	DVR042086	DVR042086	9	10	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC094	DVR042102	DVR042102	9	10	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC094	DVR042102	DVR042102_CHECK	9	10	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC094	DVR042087	DVR042087	10	11	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC094	DVR042088	DVR042088	11	12	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042089	DVR042089	12	13	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC094	DVR042090	DVR042090	13	14	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC094	DVR042091	DVR042091	14	15	FA_ICPOES	Au	0.171	PPM
Callion-Glasson	CNRC094	DVR042092	DVR042092	15	16	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC094	DVR042093	DVR042093	16	17	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC094	DVR042094	DVR042094	17	18	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC094	DVR042095	DVR042095	18	19	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042096	DVR042096	19	20	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC094	DVR042097	DVR042097	20	21	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042098	DVR042098	21	22	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042099	DVR042099	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC094	DVR042100	DVR042100	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042048	DVR042048	0	1	FA_ICPOES	Au	0.03	PPM

Callion-Glasson	CNRC095	DVR042049	DVR042049	1	2	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC095	DVR042050	DVR042050	2	3	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC095	DVR042052	DVR042052	3	4	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC095	DVR042053	DVR042053	4	5	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC095	DVR042054	DVR042054	5	6	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC095	DVR042056	DVR042056	6	7	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC095	DVR042057	DVR042057	7	8	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042058	DVR042058	8	9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042059	DVR042059	9	10	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042060	DVR042060	10	11	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042061	DVR042061	11	12	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042062	DVR042062	12	13	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC095	DVR042063	DVR042063	13	14	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC095	DVR042064	DVR042064	14	15	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC095	DVR042065	DVR042065	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042066	DVR042066	16	17	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC095	DVR042067	DVR042067	17	18	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042074	DVR042074	17	18	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042068	DVR042068	18	19	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC095	DVR042069	DVR042069	19	20	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC095	DVR042069	DVR042069_CHECK	19	20	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC095	DVR042070	DVR042070	20	21	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042071	DVR042071	21	22	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC095	DVR042072	DVR042072	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC095	DVR042073	DVR042073	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC096	DVR042015	DVR042015	0	1	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC096	DVR042016	DVR042016	1	2	FA_ICPOES	Au	0.059	PPM
Callion-Glasson	CNRC096	DVR042017	DVR042017	2	3	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC096	DVR042018	DVR042018	3	4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC096	DVR042019	DVR042019	4	5	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC096	DVR042020	DVR042020	5	6	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC096	DVR042021	DVR042021	6	7	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC096	DVR042022	DVR042022	7	8	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC096	DVR042023	DVR042023	8	9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC096	DVR042024	DVR042024	9	10	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC096	DVR042025	DVR042025	10	11	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC096	DVR042027	DVR042027	11	12	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC096	DVR042028	DVR042028	12	13	FA_ICPOES	Au	0.162	PPM
Callion-Glasson	CNRC096	DVR042029	DVR042029	13	14	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC096	DVR042031	DVR042031	14	15	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC096	DVR042032	DVR042032	15	16	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC096	DVR042033	DVR042033	16	17	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC096	DVR042034	DVR042034	17	18	FA_ICPOES	Au	0.05	PPM
Callion-Glasson	CNRC096	DVR042035	DVR042035	18	19	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC096	DVR042047	DVR042047	18	19	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC096	DVR042036	DVR042036	19	20	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC096	DVR042037	DVR042037	20	21	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC096	DVR042038	DVR042038	21	22	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC096	DVR042039	DVR042039	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC096	DVR042040	DVR042040	23	24	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC096	DVR042041	DVR042041	24	25	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC096	DVR042042	DVR042042	25	26	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC096	DVR042043	DVR042043	26	27	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC096	DVR042044	DVR042044	27	28	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC096	DVR042045	DVR042045	28	29	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC096	DVR042046	DVR042046	29	30	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC097	DVR039784	DVR039784	0	1	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC097	DVR039785	DVR039785	1	2	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC097	DVR039786	DVR039786	2	3	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC097	DVR039787	DVR039787	3	4	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039788	DVR039788	4	5	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC097	DVR039789	DVR039789	5	6	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039790	DVR039790	6	7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039790	DVR039790_CHECK	6	7	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039791	DVR039791	7	8	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039792	DVR039792	8	9	FA_ICPOES	Au	0.005	PPM

Callion-Glasson	CNRC097	DVR039793	DVR039793	9	10	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC097	DVR039794	DVR039794	10	11	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC097	DVR039795	DVR039795	11	12	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC097	DVR039796	DVR039796	12	13	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039797	DVR039797	13	14	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC097	DVR039798	DVR039798	14	15	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC097	DVR039799	DVR039799	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039800	DVR039800	16	17	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC097	DVR039802	DVR039802	17	18	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC097	DVR039803	DVR039803	18	19	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039804	DVR039804	19	20	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039806	DVR039806	20	21	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC097	DVR039807	DVR039807	21	22	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC097	DVR039808	DVR039808	22	23	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC097	DVR039809	DVR039809	23	24	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039810	DVR039810	24	25	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC097	DVR039811	DVR039811	25	26	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC097	DVR039812	DVR039812	26	27	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC097	DVR039813	DVR039813	27	28	FA_ICPOES	Au	0.242	PPM
Callion-Glasson	CNRC097	DVR039814	DVR039814	28	29	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC097	DVR039815	DVR039815	29	30	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC097	DVR039816	DVR039816	30	31	FA_ICPOES	Au	0.101	PPM
Callion-Glasson	CNRC097	DVR039817	DVR039817	30	31	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC097	DVR039818	DVR039818	31	32	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC097	DVR039819	DVR039819	32	33	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC097	DVR039820	DVR039820	33	34	FA_ICPOES	Au	0.335	PPM
Callion-Glasson	CNRC097	DVR039821	DVR039821	34	35	FA_ICPOES	Au	0.217	PPM
Callion-Glasson	CNRC097	DVR039822	DVR039822	35	36	FA_ICPOES	Au	0.164	PPM
Callion-Glasson	CNRC097	DVR039823	DVR039823	36	37	FA_ICPOES	Au	0.118	PPM
Callion-Glasson	CNRC097	DVR039824	DVR039824	37	38	FA_ICPOES	Au	0.079	PPM
Callion-Glasson	CNRC097	DVR039825	DVR039825	38	39	FA_ICPOES	Au	0.074	PPM
Callion-Glasson	CNRC097	DVR039827	DVR039827	39	40	FA_ICPOES	Au	0.09	PPM
Callion-Glasson	CNRC097	DVR039828	DVR039828	40	41	FA_ICPOES	Au	0.14	PPM

Callion-Glasson	CNRC097	DVR039830	DVR039830	41	42	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC097	DVR039831	DVR039831	42	43	FA_ICPOES	Au	0.203	PPM
Callion-Glasson	CNRC097	DVR039832	DVR039832	43	44	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC097	DVR039832	DVR039832_CHECK	43	44	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC097	DVR039833	DVR039833	44	45	FA_ICPOES	Au	0.067	PPM
Callion-Glasson	CNRC097	DVR039834	DVR039834	45	46	FA_ICPOES	Au	0.081	PPM
Callion-Glasson	CNRC097	DVR039835	DVR039835	46	47	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC097	DVR039836	DVR039836	47	48	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC097	DVR039837	DVR039837	48	49	FA_ICPOES	Au	0.106	PPM
Callion-Glasson	CNRC097	DVR039838	DVR039838	49	50	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC097	DVR039839	DVR039839	50	51	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039840	DVR039840	51	52	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039841	DVR039841	52	53	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039842	DVR039842	53	54	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039843	DVR039843	54	55	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039844	DVR039844	55	56	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC097	DVR039845	DVR039845	56	57	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039846	DVR039846	57	58	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC097	DVR039847	DVR039847	58	59	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039848	DVR039848	59	60	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC097	DVR039849	DVR039849	60	61	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039852	DVR039852	61	62	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039852	DVR039852_CHECK	61	62	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039853	DVR039853	62	63	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039854	DVR039854	63	64	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039855	DVR039855	63	64	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039856	DVR039856	64	65	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039857	DVR039857	65	66	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039858	DVR039858	66	67	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039859	DVR039859	67	68	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039860	DVR039860	68	69	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039861	DVR039861	69	70	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC097	DVR039862	DVR039862	70	71	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNRC097	DVR039863	DVR039863	71	72	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039864	DVR039864	72	73	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039865	DVR039865	73	74	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039866	DVR039866	74	75	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC097	DVR039867	DVR039867	75	76	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC097	DVR039868	DVR039868	76	77	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039869	DVR039869	77	78	FA_ICPOES	Au	0.712	PPM
Callion-Glasson	CNRC097	DVR039870	DVR039870	78	79	FA_ICPOES	Au	8.09	PPM
Callion-Glasson	CNRC097	DVR039870	DVR039870	78	79	FA_ICPOES	Au-RP1	6.912	PPM
Callion-Glasson	CNRC097	DVR039871	DVR039871	79	80	FA_ICPOES	Au	1.829	PPM
Callion-Glasson	CNRC097	DVR039873	DVR039873	80	81	FA_ICPOES	Au	0.218	PPM
Callion-Glasson	CNRC097	DVR039874	DVR039874	81	82	FA_ICPOES	Au	27.654	PPM
Callion-Glasson	CNRC097	DVR039875	DVR039875	82	83	FA_ICPOES	Au	30.302	PPM
Callion-Glasson	CNRC097	DVR039875	DVR039875	82	83	FA_ICPOES	Au-RP1	28.211	PPM
Callion-Glasson	CNRC097	DVR039877	DVR039877	83	84	FA_ICPOES	Au	4.513	PPM
Callion-Glasson	CNRC097	DVR039878	DVR039878	84	85	FA_ICPOES	Au	2.153	PPM
Callion-Glasson	CNRC097	DVR039879	DVR039879	85	86	FA_ICPOES	Au	0.331	PPM
Callion-Glasson	CNRC097	DVR039918	DVR039918	85	86	FA_ICPOES	Au	1.279	PPM
Callion-Glasson	CNRC097	DVR039880	DVR039880	86	87	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNRC097	DVR039881	DVR039881	87	88	FA_ICPOES	Au	0.123	PPM
Callion-Glasson	CNRC097	DVR039882	DVR039882	88	89	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNRC097	DVR039883	DVR039883	89	90	FA_ICPOES	Au	0.075	PPM
Callion-Glasson	CNRC097	DVR039884	DVR039884	89	90	FA_ICPOES	Au	0.134	PPM
Callion-Glasson	CNRC097	DVR039885	DVR039885	90	91	FA_ICPOES	Au	0.149	PPM
Callion-Glasson	CNRC097	DVR039886	DVR039886	91	92	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC097	DVR039887	DVR039887	92	93	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC097	DVR039888	DVR039888	93	94	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC097	DVR039888	DVR039888_chk	93	94	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC097	DVR039889	DVR039889	94	95	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC097	DVR039890	DVR039890	95	96	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC097	DVR039891	DVR039891	96	97	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039892	DVR039892	97	98	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC097	DVR039893	DVR039893	98	99	FA_ICPOES	Au	0.006	PPM

Callion-Glasson	CNRC097	DVR039894	DVR039894	99	100	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC097	DVR039896	DVR039896	100	101	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC097	DVR039897	DVR039897	101	102	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC097	DVR039898	DVR039898	102	103	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC097	DVR039899	DVR039899	103	104	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC097	DVR039900	DVR039900	104	105	FA_ICPOES	Au	0.115	PPM
Callion-Glasson	CNRC097	DVR039902	DVR039902	105	106	FA_ICPOES	Au	0.197	PPM
Callion-Glasson	CNRC097	DVR039903	DVR039903	106	107	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC097	DVR039904	DVR039904	107	108	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039905	DVR039905	108	109	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC097	DVR039906	DVR039906	109	110	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039907	DVR039907	109	110	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC097	DVR039908	DVR039908	110	111	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039909	DVR039909	111	112	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039910	DVR039910	112	113	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039911	DVR039911	113	114	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039912	DVR039912	114	115	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC097	DVR039919	DVR039919	114	115	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC097	DVR039913	DVR039913	115	116	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039914	DVR039914	116	117	FA_ICPOES	Au	0.059	PPM
Callion-Glasson	CNRC097	DVR039914	DVR039914_chk	116	117	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC097	DVR039915	DVR039915	117	118	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC097	DVR039916	DVR039916	118	119	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC097	DVR039917	DVR039917	119	120	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC097	DVR039920	DVR039920	120	121	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039921	DVR039921	121	122	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC097	DVR039922	DVR039922	122	123	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC097	DVR039923	DVR039923	123	124	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC097	DVR039924	DVR039924	124	125	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC097	DVR039925	DVR039925	125	126	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034844	DVR034844	0	1	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC098	DVR034845	DVR034845	1	2	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC098	DVR034846	DVR034846	2	3	FA_ICPOES	Au	0.011	PPM

Callion-Glasson	CNRC098	DVR034847	DVR034847	3	4	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC098	DVR034848	DVR034848	4	5	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034850	DVR034850	5	6	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC098	DVR034851	DVR034851	6	7	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC098	DVR034852	DVR034852	7	8	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC098	DVR034853	DVR034853	8	9	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034854	DVR034854	9	10	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC098	DVR034855	DVR034855	10	11	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034856	DVR034856	11	12	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034857	DVR034857	12	13	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034857	DVR034857 DUP	12	13	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034859	DVR034859	13	14	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC098	DVR034860	DVR034860	14	15	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC098	DVR034861	DVR034861	15	16	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC098	DVR034862	DVR034862	16	17	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC098	DVR034863	DVR034863	17	18	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC098	DVR034864	DVR034864	18	19	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC098	DVR034865	DVR034865	19	20	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC098	DVR034866	DVR034866	20	21	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC098	DVR034867	DVR034867	21	22	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC098	DVR034868	DVR034868	22	23	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC098	DVR034869	DVR034869	23	24	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC098	DVR034870	DVR034870	24	25	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC098	DVR034871	DVR034871	25	26	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034872	DVR034872	26	27	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC098	DVR034873	DVR034873	27	28	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC098	DVR034875	DVR034875	28	29	FA_ICPOES	Au	0.199	PPM
Callion-Glasson	CNRC098	DVR034876	DVR034876	29	30	FA_ICPOES	Au	0.32	PPM
Callion-Glasson	CNRC098	DVR034877	DVR034877	30	31	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC098	DVR034877	DVR034877 DUP	30	31	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC098	DVR034878	DVR034878	31	32	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC098	DVR034878	DVR034878 REP	31	32	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNRC098	DVR034879	DVR034879	32	33	FA_ICPOES	Au	0.029	PPM

Callion-Glasson	CNRC098	DVR034880	DVR034880	33	34	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC098	DVR034881	DVR034881	34	35	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC098	DVR034882	DVR034882	35	36	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC098	DVR034884	DVR034884	36	37	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNRC098	DVR034885	DVR034885	37	38	FA_ICPOES	Au	0.084	PPM
Callion-Glasson	CNRC098	DVR034886	DVR034886	38	39	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC098	DVR034887	DVR034887	39	40	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC098	DVR034888	DVR034888	40	41	FA_ICPOES	Au	0.075	PPM
Callion-Glasson	CNRC098	DVR034889	DVR034889	41	42	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC098	DVR034890	DVR034890	42	43	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC098	DVR034890	DVR034890 REP	42	43	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC098	DVR034891	DVR034891	43	44	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC098	DVR034892	DVR034892	44	45	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC098	DVR034893	DVR034893	45	46	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC098	DVR034894	DVR034894	46	47	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC098	DVR034895	DVR034895	47	48	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC098	DVR034896	DVR034896	48	49	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC098	DVR034897	DVR034897	49	50	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034897	DVR034897 DUP	49	50	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC098	DVR034898	DVR034898	50	51	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC098	DVR034899	DVR034899	51	52	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC098	DVR034901	DVR034901	52	53	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC098	DVR034902	DVR034902	53	54	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC098	DVR034903	DVR034903	54	55	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC098	DVR034904	DVR034904	55	56	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC098	DVR034905	DVR034905	56	57	FA_ICPOES	Au	0.169	PPM
Callion-Glasson	CNRC098	DVR034906	DVR034906	57	58	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC098	DVR034907	DVR034907	58	59	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034909	DVR034909	59	60	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034910	DVR034910	60	61	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC098	DVR034911	DVR034911	61	62	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC098	DVR034912	DVR034912	62	63	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC098	DVR034913	DVR034913	63	64	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNRC098	DVR034914	DVR034914	64	65	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034915	DVR034915	65	66	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034916	DVR034916	66	67	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC098	DVR034917	DVR034917	67	68	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC098	DVR034918	DVR034918	68	69	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034936	DVR034936	68	69	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034919	DVR034919	69	70	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC098	DVR034937	DVR034937	69	70	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC098	DVR034920	DVR034920	70	71	FA_ICPOES	Au	1.36	PPM
Callion-Glasson	CNRC098	DVR034921	DVR034921	71	72	FA_ICPOES	Au	0.57	PPM
Callion-Glasson	CNRC098	DVR034922	DVR034922	72	73	FA_ICPOES	Au	0.118	PPM
Callion-Glasson	CNRC098	DVR034923	DVR034923	73	74	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC098	DVR034924	DVR034924	74	75	FA_ICPOES	Au	0.391	PPM
Callion-Glasson	CNRC098	DVR034925	DVR034925	75	76	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC098	DVR034926	DVR034926	76	77	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC098	DVR034928	DVR034928	77	78	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC098	DVR034929	DVR034929	78	79	FA_ICPOES	Au	0.325	PPM
Callion-Glasson	CNRC098	DVR034930	DVR034930	79	80	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC098	DVR034931	DVR034931	80	81	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC098	DVR034932	DVR034932	81	82	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC098	DVR034933	DVR034933	82	83	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC098	DVR034935	DVR034935	83	84	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC098	DVR034939	DVR034939	84	85	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC098	DVR034940	DVR034940	85	86	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034940	DVR034940_CHK	85	86	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034941	DVR034941	86	87	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC098	DVR034942	DVR034942	87	88	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034943	DVR034943	88	89	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034944	DVR034944	89	90	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC098	DVR034945	DVR034945	90	91	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNRC098	DVR034946	DVR034946	91	92	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC098	DVR034947	DVR034947	92	93	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC098	DVR034948	DVR034948	93	94	FA_ICPOES	Au	0.009	PPM

Callion-Glasson	CNRC098	DVR034949	DVR034949	94	95	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC098	DVR034950	DVR034950	95	96	FA_ICPOES	Au	0.031	PPM
CALLION-GLASSON	CNRC099	DVR039927	DVR039927	0	1	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC099	DVR039928	DVR039928	1	2	FA_ICPOES	Au	0.051	PPM
CALLION-GLASSON	CNRC099	DVR039929	DVR039929	2	3	FA_ICPOES	Au	0.061	PPM
CALLION-GLASSON	CNRC099	DVR039930	DVR039930	3	4	FA_ICPOES	Au	0.058	PPM
CALLION-GLASSON	CNRC099	DVR039931	DVR039931	4	5	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC099	DVR039932	DVR039932	5	6	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC099	DVR039933	DVR039933	6	7	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC099	DVR039934	DVR039934	7	8	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039935	DVR039935	8	9	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039936	DVR039936	9	10	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039937	DVR039937	10	11	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC099	DVR039937	DVR039937_CHECK	10	11	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039938	DVR039938	11	12	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC099	DVR039939	DVR039939	12	13	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039940	DVR039940	13	14	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039941	DVR039941	14	15	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC099	DVR039942	DVR039942	15	16	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC099	DVR039943	DVR039943	16	17	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039944	DVR039944	17	18	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039945	DVR039945	18	19	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC099	DVR039946	DVR039946	19	20	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC099	DVR039948	DVR039948	20	21	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039949	DVR039949	21	22	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039950	DVR039950	22	23	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC099	DVR039952	DVR039952	23	24	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039953	DVR039953	24	25	FA_ICPOES	Au	0.065	PPM
CALLION-GLASSON	CNRC099	DVR039954	DVR039954	25	26	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC099	DVR039955	DVR039955	26	27	FA_ICPOES	Au	0.057	PPM
CALLION-GLASSON	CNRC099	DVR039956	DVR039956	27	28	FA_ICPOES	Au	0.06	PPM
CALLION-GLASSON	CNRC099	DVR039957	DVR039957	28	29	FA_ICPOES	Au	0.259	PPM
CALLION-GLASSON	CNRC099	DVR039958	DVR039958	29	30	FA_ICPOES	Au	0.505	PPM

CALLION-GLASSON	CNRC099	DVR039959	DVR039959	30	31	FA_ICPOES	Au	0.77	PPM
CALLION-GLASSON	CNRC099	DVR039960	DVR039960	31	32	FA_ICPOES	Au	0.378	PPM
CALLION-GLASSON	CNRC099	DVR039961	DVR039961	31	32	FA_ICPOES	Au	0.57	PPM
CALLION-GLASSON	CNRC099	DVR039961	DVR039961_CHECK	31	32	FA_ICPOES	Au	0.541	PPM
CALLION-GLASSON	CNRC099	DVR039962	DVR039962	32	33	FA_ICPOES	Au	0.145	PPM
CALLION-GLASSON	CNRC099	DVR039963	DVR039963	33	34	FA_ICPOES	Au	0.145	PPM
CALLION-GLASSON	CNRC099	DVR039964	DVR039964	34	35	FA_ICPOES	Au	0.232	PPM
CALLION-GLASSON	CNRC099	DVR039965	DVR039965	35	36	FA_ICPOES	Au	0.429	PPM
CALLION-GLASSON	CNRC099	DVR039966	DVR039966	36	37	FA_ICPOES	Au	0.174	PPM
CALLION-GLASSON	CNRC099	DVR039967	DVR039967	37	38	FA_ICPOES	Au	0.036	PPM
CALLION-GLASSON	CNRC099	DVR039968	DVR039968	38	39	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC099	DVR039969	DVR039969	39	40	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC099	DVR039970	DVR039970	40	41	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC099	DVR039971	DVR039971	41	42	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC099	DVR039973	DVR039973	42	43	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC099	DVR039974	DVR039974	43	44	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC099	DVR039975	DVR039975	44	45	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC099	DVR039977	DVR039977	45	46	FA_ICPOES	Au	0.101	PPM
CALLION-GLASSON	CNRC099	DVR039978	DVR039978	46	47	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC099	DVR039979	DVR039979	47	48	FA_ICPOES	Au	0.35	PPM
CALLION-GLASSON	CNRC099	DVR039980	DVR039980	48	49	FA_ICPOES	Au	0.133	PPM
CALLION-GLASSON	CNRC099	DVR039981	DVR039981	49	50	FA_ICPOES	Au	0.084	PPM
CALLION-GLASSON	CNRC099	DVR039982	DVR039982	50	51	FA_ICPOES	Au	0.026	PPM
CALLION-GLASSON	CNRC099	DVR039983	DVR039983	51	52	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC099	DVR039984	DVR039984	52	53	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC099	DVR039985	DVR039985	53	54	FA_ICPOES	Au	0.035	PPM
CALLION-GLASSON	CNRC099	DVR039986	DVR039986	54	55	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC099	DVR039987	DVR039987	55	56	FA_ICPOES	Au	0.043	PPM
CALLION-GLASSON	CNRC099	DVR039988	DVR039988	56	57	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC099	DVR039989	DVR039989	57	58	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039990	DVR039990	58	59	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC099	DVR039991	DVR039991	59	60	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039992	DVR039992	60	61	FA_ICPOES	Au	-0.005	PPM

CALLION-GLASSON	CNRC099	DVR039994	DVR039994	61	62	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039995	DVR039995	62	63	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039996	DVR039996	63	64	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR039997	DVR039997	63	64	FA_ICPOES	Au	0.026	PPM
CALLION-GLASSON	CNRC099	DVR039998	DVR039998	64	65	FA_ICPOES	Au	0.039	PPM
CALLION-GLASSON	CNRC099	DVR039999	DVR039999	65	66	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040000	DVR040000	66	67	FA_ICPOES	Au	0.041	PPM
CALLION-GLASSON	CNRC099	DVR040500	DVR040500	67	68	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040502	DVR040502	68	69	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040503	DVR040503	69	70	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040504	DVR040504	70	71	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC099	DVR040505	DVR040505	71	72	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040506	DVR040506	72	73	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040507	DVR040507	73	74	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040508	DVR040508	74	75	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040509	DVR040509	75	76	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040510	DVR040510	76	77	FA_ICPOES	Au	0.04	PPM
CALLION-GLASSON	CNRC099	DVR040511	DVR040511	77	78	FA_ICPOES	Au	0.035	PPM
CALLION-GLASSON	CNRC099	DVR040512	DVR040512	78	79	FA_ICPOES	Au	0.109	PPM
CALLION-GLASSON	CNRC099	DVR040512	DVR040512_chk	78	79	FA_ICPOES	Au	0.08	PPM
CALLION-GLASSON	CNRC099	DVR040513	DVR040513	79	80	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC099	DVR040515	DVR040515	80	81	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC099	DVR040516	DVR040516	81	82	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC099	DVR040517	DVR040517	82	83	FA_ICPOES	Au	0.036	PPM
CALLION-GLASSON	CNRC099	DVR040518	DVR040518	83	84	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC099	DVR040519	DVR040519	84	85	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC099	DVR040520	DVR040520	85	86	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040521	DVR040521	86	87	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040522	DVR040522	87	88	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040523	DVR040523	88	89	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040524	DVR040524	89	90	FA_ICPOES	Au	0.137	PPM
CALLION-GLASSON	CNRC099	DVR040525	DVR040525	90	91	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC099	DVR040527	DVR040527	90	91	FA_ICPOES	Au	0.006	PPM

CALLION-GLASSON	CNRC099	DVR040528	DVR040528	91	92	FA_ICPOES	Au	0.039	PPM
CALLION-GLASSON	CNRC099	DVR040529	DVR040529	92	93	FA_ICPOES	Au	0.156	PPM
CALLION-GLASSON	CNRC099	DVR040530	DVR040530	93	94	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040531	DVR040531	94	95	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC099	DVR040532	DVR040532	95	96	FA_ICPOES	Au	0.036	PPM
CALLION-GLASSON	CNRC099	DVR040533	DVR040533	96	97	FA_ICPOES	Au	0.284	PPM
CALLION-GLASSON	CNRC099	DVR040535	DVR040535	97	98	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC099	DVR040536	DVR040536	98	99	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040537	DVR040537	99	100	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC099	DVR040538	DVR040538	100	101	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC099	DVR040539	DVR040539	101	102	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC100	DVR034671	DVR034671	20	21	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC100	DVR034672	DVR034672	21	22	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC100	DVR034673	DVR034673	22	23	FA_ICPOES	Au	0.074	PPM
Callion-Glasson	CNRC100	DVR034674	DVR034674	23	24	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC100	DVR034677	DVR034677	25	26	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC100	DVR034678	DVR034678	26	27	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC100	DVR034679	DVR034679	27	28	FA_ICPOES	Au	0.147	PPM
Callion-Glasson	CNRC100	DVR034680	DVR034680	28	29	FA_ICPOES	Au	0.175	PPM
Callion-Glasson	CNRC100	DVR034681	DVR034681	29	30	FA_ICPOES	Au	0.126	PPM
Callion-Glasson	CNRC100	DVR034682	DVR034682	30	31	FA_ICPOES	Au	0.086	PPM
Callion-Glasson	CNRC100	DVR034683	DVR034683	31	32	FA_ICPOES	Au	0.129	PPM
Callion-Glasson	CNRC100	DVR034684	DVR034684	32	33	FA_ICPOES	Au	1.579	PPM
Callion-Glasson	CNRC100	DVR034685	DVR034685	33	34	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC100	DVR034686	DVR034686	34	35	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC100	DVR034687	DVR034687	35	36	FA_ICPOES	Au	0.133	PPM
Callion-Glasson	CNRC100	DVR034689	DVR034689	36	37	FA_ICPOES	Au	0.437	PPM
Callion-Glasson	CNRC100	DVR034689	DVR034689_CHK	36	37	FA_ICPOES	Au	0.418	PPM
Callion-Glasson	CNRC100	DVR034690	DVR034690	37	38	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC100	DVR034691	DVR034691	38	39	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC100	DVR034692	DVR034692	39	40	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC100	DVR034693	DVR034693	40	41	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC100	DVR034694	DVR034694	41	42	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNRC100	DVR034695	DVR034695	42	43	FA_ICPOES	Au	1.827	PPM
Callion-Glasson	CNRC100	DVR034696	DVR034696	43	44	FA_ICPOES	Au	2.569	PPM
Callion-Glasson	CNRC100	DVR034697	DVR034697	44	45	FA_ICPOES	Au	1.425	PPM
Callion-Glasson	CNRC100	DVR034698	DVR034698	45	46	FA_ICPOES	Au	0.76	PPM
Callion-Glasson	CNRC100	DVR034699	DVR034699	46	47	FA_ICPOES	Au	1.558	PPM
Callion-Glasson	CNRC100	DVR034700	DVR034700	47	48	FA_ICPOES	Au	1.152	PPM
Callion-Glasson	CNRC100	DVR034701	DVR034701	48	49	FA_ICPOES	Au	0.657	PPM
Callion-Glasson	CNRC100	DVR034702	DVR034702	49	50	FA_ICPOES	Au	0.41	PPM
Callion-Glasson	CNRC100	DVR034704	DVR034704	50	51	FA_ICPOES	Au	0.201	PPM
Callion-Glasson	CNRC100	DVR034705	DVR034705	51	52	FA_ICPOES	Au	0.154	PPM
Callion-Glasson	CNRC100	DVR034706	DVR034706	52	53	FA_ICPOES	Au	0.146	PPM
Callion-Glasson	CNRC100	DVR034707	DVR034707	53	54	FA_ICPOES	Au	0.141	PPM
Callion-Glasson	CNRC100	DVR034708	DVR034708	54	55	FA_ICPOES	Au	0.315	PPM
Callion-Glasson	CNRC100	DVR034709	DVR034709	55	56	FA_ICPOES	Au	1.575	PPM
Callion-Glasson	CNRC100	DVR034710	DVR034710	56	57	FA_ICPOES	Au	0.334	PPM
Callion-Glasson	CNRC100	DVR034711	DVR034711	57	58	FA_ICPOES	Au	0.78	PPM
Callion-Glasson	CNRC100	DVR034712	DVR034712	58	59	FA_ICPOES	Au	0.152	PPM
Callion-Glasson	CNRC100	DVR034713	DVR034713	59	60	FA_ICPOES	Au	8.523	PPM
Callion-Glasson	CNRC100	DVR034714	DVR034714	60	61	FA_ICPOES	Au	8.16	PPM
Callion-Glasson	CNRC100	DVR034716	DVR034716	61	62	FA_ICPOES	Au	2.487	PPM
Callion-Glasson	CNRC100	DVR034717	DVR034717	62	63	FA_ICPOES	Au	3.944	PPM
Callion-Glasson	CNRC100	DVR034718	DVR034718	63	64	FA_ICPOES	Au	5.058	PPM
Callion-Glasson	CNRC100	DVR034719	DVR034719	64	65	FA_ICPOES	Au	6.246	PPM
Callion-Glasson	CNRC100	DVR034720	DVR034720	65	66	FA_ICPOES	Au	45.179	PPM
Callion-Glasson	CNRC100	DVR034720	DVR034720	65	66	FA_ICPOES	Au-RP1	42.711	PPM
Callion-Glasson	CNRC100	DVR034721	DVR034721	66	67	FA_ICPOES	Au	0.935	PPM
Callion-Glasson	CNRC100	DVR034722	DVR034722	67	68	FA_ICPOES	Au	0.254	PPM
Callion-Glasson	CNRC100	DVR034723	DVR034723	68	69	FA_ICPOES	Au	0.183	PPM
Callion-Glasson	CNRC100	DVR034724	DVR034724	69	70	FA_ICPOES	Au	0.217	PPM
Callion-Glasson	CNRC100	DVR034725	DVR034725	70	71	FA_ICPOES	Au	0.148	PPM
Callion-Glasson	CNRC100	DVR034725	DVR034725_CHK	70	71	FA_ICPOES	Au	0.261	PPM
Callion-Glasson	CNRC100	DVR034726	DVR034726	71	72	FA_ICPOES	Au	0.192	PPM
Callion-Glasson	CNRC100	DVR034727	DVR034727	72	73	FA_ICPOES	Au	0.138	PPM

Callion-Glasson	CNRC100	DVR034728	DVR034728	73	74	FA_ICPOES	Au	0.117	PPM
Callion-Glasson	CNRC100	DVR034729	DVR034729	74	75	FA_ICPOES	Au	0.281	PPM
Callion-Glasson	CNRC100	DVR034731	DVR034731	75	76	FA_ICPOES	Au	0.188	PPM
Callion-Glasson	CNRC100	DVR034732	DVR034732	76	77	FA_ICPOES	Au	0.153	PPM
Callion-Glasson	CNRC100	DVR034733	DVR034733	77	78	FA_ICPOES	Au	0.235	PPM
Callion-Glasson	CNRC100	DVR034734	DVR034734	78	79	FA_ICPOES	Au	0.097	PPM
Callion-Glasson	CNRC100	DVR034735	DVR034735	79	80	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC100	DVR034736	DVR034736	80	81	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNRC100	DVR034737	DVR034737	81	82	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC100	DVR034738	DVR034738	82	83	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC100	DVR034739	DVR034739	83	84	FA_ICPOES	Au	0.048	PPM
CALLION-GLASSON	CNRC101	DVR040540	DVR040540	0	1	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040541	DVR040541	1	2	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040542	DVR040542	2	3	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040543	DVR040543	3	4	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040544	DVR040544	4	5	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040545	DVR040545	5	6	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040546	DVR040546	6	7	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040547	DVR040547	7	8	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040548	DVR040548	8	9	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040549	DVR040549	9	10	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040550	DVR040550	10	11	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040552	DVR040552	11	12	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC101	DVR040553	DVR040553	12	13	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040554	DVR040554	13	14	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040555	DVR040555	14	15	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040555	DVR040555_CHECK	14	15	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040556	DVR040556	15	16	FA_ICPOES	Au	0.061	PPM
CALLION-GLASSON	CNRC101	DVR040557	DVR040557	16	17	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040558	DVR040558	17	18	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040559	DVR040559	18	19	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040560	DVR040560	19	20	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC101	DVR040562	DVR040562	20	21	FA_ICPOES	Au	0.007	PPM

CALLION-GLASSON	CNRC101	DVR040563	DVR040563	21	22	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC101	DVR040564	DVR040564	22	23	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC101	DVR040565	DVR040565	23	24	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040566	DVR040566	24	25	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC101	DVR040567	DVR040567	25	26	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC101	DVR040568	DVR040568	26	27	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040569	DVR040569	27	28	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040570	DVR040570	28	29	FA_ICPOES	Au	0.039	PPM
CALLION-GLASSON	CNRC101	DVR040571	DVR040571	29	30	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040572	DVR040572	30	31	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC101	DVR040573	DVR040573	30	31	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC101	DVR040574	DVR040574	31	32	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040575	DVR040575	32	33	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040577	DVR040577	33	34	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC101	DVR040578	DVR040578	34	35	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC101	DVR040579	DVR040579	35	36	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC101	DVR040580	DVR040580	36	37	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC101	DVR040581	DVR040581	37	38	FA_ICPOES	Au	0.059	PPM
CALLION-GLASSON	CNRC101	DVR040582	DVR040582	38	39	FA_ICPOES	Au	0.104	PPM
CALLION-GLASSON	CNRC101	DVR040583	DVR040583	39	40	FA_ICPOES	Au	0.022	PPM
CALLION-GLASSON	CNRC101	DVR040585	DVR040585	40	41	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC101	DVR040586	DVR040586	41	42	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040587	DVR040587	42	43	FA_ICPOES	Au	0.031	PPM
CALLION-GLASSON	CNRC101	DVR040588	DVR040588	43	44	FA_ICPOES	Au	0.069	PPM
CALLION-GLASSON	CNRC101	DVR040589	DVR040589	44	45	FA_ICPOES	Au	0.065	PPM
CALLION-GLASSON	CNRC101	DVR040590	DVR040590	45	46	FA_ICPOES	Au	0.098	PPM
CALLION-GLASSON	CNRC101	DVR040591	DVR040591	46	47	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC101	DVR040592	DVR040592	47	48	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC101	DVR040592	DVR040592_chk	47	48	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC101	DVR040593	DVR040593	48	49	FA_ICPOES	Au	0.304	PPM
CALLION-GLASSON	CNRC101	DVR040594	DVR040594	49	50	FA_ICPOES	Au	0.139	PPM
CALLION-GLASSON	CNRC101	DVR040595	DVR040595	50	51	FA_ICPOES	Au	0.841	PPM
CALLION-GLASSON	CNRC101	DVR040596	DVR040596	51	52	FA_ICPOES	Au	5.304	PPM

CALLION-GLASSON	CNRC101	DVR040596	DVR040596	51	52	FA_ICPOES	Au-RP1	5.803	PPM
CALLION-GLASSON	CNRC101	DVR040597	DVR040597	52	53	FA_ICPOES	Au	1.626	PPM
CALLION-GLASSON	CNRC101	DVR040598	DVR040598	53	54	FA_ICPOES	Au	0.497	PPM
CALLION-GLASSON	CNRC101	DVR040599	DVR040599	54	55	FA_ICPOES	Au	0.117	PPM
CALLION-GLASSON	CNRC101	DVR040600	DVR040600	55	56	FA_ICPOES	Au	0.039	PPM
CALLION-GLASSON	CNRC101	DVR040602	DVR040602	56	57	FA_ICPOES	Au	0.507	PPM
CALLION-GLASSON	CNRC101	DVR040603	DVR040603	57	58	FA_ICPOES	Au	0.195	PPM
CALLION-GLASSON	CNRC101	DVR040604	DVR040604	58	59	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC101	DVR040605	DVR040605	59	60	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040606	DVR040606	60	61	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040608	DVR040608	61	62	FA_ICPOES	Au	0.016	PPM
CALLION-GLASSON	CNRC101	DVR040609	DVR040609	62	63	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040610	DVR040610	62	63	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC101	DVR040611	DVR040611	63	64	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040612	DVR040612	64	65	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040613	DVR040613	65	66	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC101	DVR040614	DVR040614	66	67	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC101	DVR040615	DVR040615	67	68	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC101	DVR040616	DVR040616	68	69	FA_ICPOES	Au	0.026	PPM
CALLION-GLASSON	CNRC101	DVR040617	DVR040617	69	70	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040618	DVR040618	70	71	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040619	DVR040619	71	72	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040620	DVR040620	72	73	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040621	DVR040621	73	74	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040622	DVR040622	74	75	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040623	DVR040623	75	76	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040624	DVR040624	76	77	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040625	DVR040625	77	78	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC101	DVR040627	DVR040627	78	79	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC101	DVR040628	DVR040628	79	80	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC101	DVR040629	DVR040629	80	81	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC101	DVR040631	DVR040631	81	82	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC101	DVR040632	DVR040632	82	83	FA_ICPOES	Au	0.023	PPM

CALLION-GLASSON	CNRC101	DVR040633	DVR040633	83	84	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC102	DVR040636	DVR040636	0	1	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC102	DVR040637	DVR040637	1	2	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040638	DVR040638	2	3	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC102	DVR040639	DVR040639	3	4	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040640	DVR040640	4	5	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040641	DVR040641	5	6	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC102	DVR040642	DVR040642	6	7	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040643	DVR040643	7	8	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC102	DVR040644	DVR040644	8	9	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040645	DVR040645	9	10	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040646	DVR040646	10	11	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040647	DVR040647	11	12	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC102	DVR040648	DVR040648	12	13	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040649	DVR040649	13	14	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC102	DVR040650	DVR040650	14	15	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040652	DVR040652	15	16	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC102	DVR040653	DVR040653	16	17	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC102	DVR040654	DVR040654	17	18	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040655	DVR040655	18	19	FA_ICPOES	Au	0.048	PPM
CALLION-GLASSON	CNRC102	DVR040656	DVR040656	19	20	FA_ICPOES	Au	0.047	PPM
CALLION-GLASSON	CNRC102	DVR040656	DVR040656_CHECK	19	20	FA_ICPOES	Au	0.055	PPM
CALLION-GLASSON	CNRC102	DVR040658	DVR040658	20	21	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC102	DVR040659	DVR040659	21	22	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040660	DVR040660	22	23	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC102	DVR040661	DVR040661	23	24	FA_ICPOES	Au	0.022	PPM
CALLION-GLASSON	CNRC102	DVR040662	DVR040662	24	25	FA_ICPOES	Au	0.224	PPM
CALLION-GLASSON	CNRC102	DVR040663	DVR040663	25	26	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040664	DVR040664	26	27	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC102	DVR040665	DVR040665	27	28	FA_ICPOES	Au	0.023	PPM
CALLION-GLASSON	CNRC102	DVR040666	DVR040666	28	29	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC102	DVR040667	DVR040667	29	30	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC102	DVR040668	DVR040668	30	31	FA_ICPOES	Au	0.929	PPM

CALLION-GLASSON	CNRC102	DVR040669	DVR040669	30	31	FA_ICPOES	Au	1.258	PPM
CALLION-GLASSON	CNRC102	DVR040670	DVR040670	31	32	FA_ICPOES	Au	0.459	PPM
CALLION-GLASSON	CNRC102	DVR040671	DVR040671	32	33	FA_ICPOES	Au	2.252	PPM
CALLION-GLASSON	CNRC102	DVR040672	DVR040672	33	34	FA_ICPOES	Au	3.719	PPM
CALLION-GLASSON	CNRC102	DVR040672	DVR040672	33	34	FA_ICPOES	Au-RP1	3.736	PPM
CALLION-GLASSON	CNRC102	DVR040673	DVR040673	34	35	FA_ICPOES	Au	0.548	PPM
CALLION-GLASSON	CNRC102	DVR040674	DVR040674	35	36	FA_ICPOES	Au	2.566	PPM
CALLION-GLASSON	CNRC102	DVR040675	DVR040675	36	37	FA_ICPOES	Au	0.305	PPM
CALLION-GLASSON	CNRC102	DVR040677	DVR040677	37	38	FA_ICPOES	Au	0.158	PPM
CALLION-GLASSON	CNRC102	DVR040678	DVR040678	38	39	FA_ICPOES	Au	0.053	PPM
CALLION-GLASSON	CNRC102	DVR040679	DVR040679	39	40	FA_ICPOES	Au	0.379	PPM
CALLION-GLASSON	CNRC102	DVR040680	DVR040680	40	41	FA_ICPOES	Au	0.192	PPM
CALLION-GLASSON	CNRC102	DVR040682	DVR040682	41	42	FA_ICPOES	Au	0.064	PPM
CALLION-GLASSON	CNRC102	DVR040683	DVR040683	42	43	FA_ICPOES	Au	0.615	PPM
CALLION-GLASSON	CNRC102	DVR040684	DVR040684	43	44	FA_ICPOES	Au	3.793	PPM
CALLION-GLASSON	CNRC102	DVR040685	DVR040685	44	45	FA_ICPOES	Au	3.027	PPM
CALLION-GLASSON	CNRC102	DVR040685	DVR040685_CHECK	44	45	FA_ICPOES	Au	3.288	PPM
CALLION-GLASSON	CNRC102	DVR040686	DVR040686	45	46	FA_ICPOES	Au	8.048	PPM
CALLION-GLASSON	CNRC102	DVR040686	DVR040686	45	46	FA_ICPOES	Au-RP1	6.86	PPM
CALLION-GLASSON	CNRC102	DVR040687	DVR040687	46	47	FA_ICPOES	Au	3.289	PPM
CALLION-GLASSON	CNRC102	DVR040688	DVR040688	47	48	FA_ICPOES	Au	0.348	PPM
CALLION-GLASSON	CNRC102	DVR040689	DVR040689	48	49	FA_ICPOES	Au	0.362	PPM
CALLION-GLASSON	CNRC102	DVR040690	DVR040690	49	50	FA_ICPOES	Au	0.079	PPM
CALLION-GLASSON	CNRC102	DVR040691	DVR040691	50	51	FA_ICPOES	Au	0.129	PPM
CALLION-GLASSON	CNRC102	DVR040692	DVR040692	51	52	FA_ICPOES	Au	0.1	PPM
CALLION-GLASSON	CNRC102	DVR040693	DVR040693	52	53	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC102	DVR040694	DVR040694	53	54	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC102	DVR040695	DVR040695	54	55	FA_ICPOES	Au	0.277	PPM
CALLION-GLASSON	CNRC102	DVR040696	DVR040696	55	56	FA_ICPOES	Au	0.53	PPM
CALLION-GLASSON	CNRC102	DVR040696	DVR040696_CHECK	55	56	FA_ICPOES	Au	0.511	PPM
CALLION-GLASSON	CNRC102	DVR040697	DVR040697	56	57	FA_ICPOES	Au	0.546	PPM
CALLION-GLASSON	CNRC102	DVR040698	DVR040698	57	58	FA_ICPOES	Au	0.606	PPM
CALLION-GLASSON	CNRC102	DVR040699	DVR040699	58	59	FA_ICPOES	Au	0.161	PPM

CALLION-GLASSON	CNRC102	DVR040700	DVR040700	59	60	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC102	DVR040702	DVR040702	59	60	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC102	DVR040703	DVR040703	60	61	FA_ICPOES	Au	0.02	PPM
CALLION-GLASSON	CNRC102	DVR040704	DVR040704	61	62	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC102	DVR040706	DVR040706	62	63	FA_ICPOES	Au	0.034	PPM
CALLION-GLASSON	CNRC102	DVR040707	DVR040707	63	64	FA_ICPOES	Au	0.031	PPM
CALLION-GLASSON	CNRC102	DVR040708	DVR040708	64	65	FA_ICPOES	Au	0.032	PPM
CALLION-GLASSON	CNRC102	DVR040709	DVR040709	65	66	FA_ICPOES	Au	0.043	PPM
CALLION-GLASSON	CNRC102	DVR040710	DVR040710	66	67	FA_ICPOES	Au	0.044	PPM
CALLION-GLASSON	CNRC102	DVR040711	DVR040711	67	68	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC102	DVR040712	DVR040712	68	69	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC102	DVR040713	DVR040713	69	70	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC102	DVR040714	DVR040714	70	71	FA_ICPOES	Au	0.017	PPM
CALLION-GLASSON	CNRC102	DVR040715	DVR040715	71	72	FA_ICPOES	Au	0.045	PPM
CALLION-GLASSON	CNRC102	DVR040716	DVR040716	72	73	FA_ICPOES	Au	0.076	PPM
CALLION-GLASSON	CNRC102	DVR040717	DVR040717	73	74	FA_ICPOES	Au	0.083	PPM
CALLION-GLASSON	CNRC102	DVR040718	DVR040718	74	75	FA_ICPOES	Au	0.068	PPM
CALLION-GLASSON	CNRC102	DVR040719	DVR040719	75	76	FA_ICPOES	Au	0.107	PPM
CALLION-GLASSON	CNRC102	DVR040720	DVR040720	76	77	FA_ICPOES	Au	0.044	PPM
CALLION-GLASSON	CNRC102	DVR040721	DVR040721	77	78	FA_ICPOES	Au	0.039	PPM
CALLION-GLASSON	CNRC102	DVR040722	DVR040722	78	79	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC102	DVR040723	DVR040723	79	80	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC102	DVR040725	DVR040725	80	81	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC102	DVR040727	DVR040727	81	82	FA_ICPOES	Au	0.056	PPM
CALLION-GLASSON	CNRC102	DVR040728	DVR040728	82	83	FA_ICPOES	Au	0.049	PPM
CALLION-GLASSON	CNRC102	DVR040729	DVR040729	83	84	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC102	DVR040730	DVR040730	84	85	FA_ICPOES	Au	0.026	PPM
CALLION-GLASSON	CNRC102	DVR040731	DVR040731	85	86	FA_ICPOES	Au	0.03	PPM
CALLION-GLASSON	CNRC102	DVR040732	DVR040732	86	87	FA_ICPOES	Au	0.025	PPM
CALLION-GLASSON	CNRC102	DVR040733	DVR040733	86	87	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC102	DVR040734	DVR040734	87	88	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC102	DVR040735	DVR040735	88	89	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC102	DVR040736	DVR040736	89	90	FA_ICPOES	Au	0.776	PPM

Callion-Glasson	CNRC103	DVR040737	DVR040737	0	1	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC103	DVR040738	DVR040738	1	2	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC103	DVR040739	DVR040739	2	3	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC103	DVR040740	DVR040740	3	4	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC103	DVR040740	DVR040740_CHECK	3	4	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC103	DVR040741	DVR040741	4	5	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC103	DVR040742	DVR040742	5	6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040743	DVR040743	6	7	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC103	DVR040744	DVR040744	7	8	FA_ICPOES	Au	0.752	PPM
Callion-Glasson	CNRC103	DVR040745	DVR040745	8	9	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC103	DVR040746	DVR040746	9	10	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC103	DVR040748	DVR040748	10	11	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC103	DVR040749	DVR040749	11	12	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC103	DVR040750	DVR040750	12	13	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC103	DVR040751	DVR040751	13	14	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040752	DVR040752	14	15	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040753	DVR040753	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040754	DVR040754	16	17	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040755	DVR040755	17	18	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040756	DVR040756	18	19	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC103	DVR040757	DVR040757	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040758	DVR040758	20	21	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC103	DVR040759	DVR040759	21	22	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC103	DVR040760	DVR040760	22	23	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC103	DVR040761	DVR040761	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040762	DVR040762	24	25	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC103	DVR040763	DVR040763	25	26	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040764	DVR040764	26	27	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC103	DVR040765	DVR040765	27	28	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC103	DVR040766	DVR040766	28	29	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040767	DVR040767	29	30	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC103	DVR040767	DVR040767_CHECK	29	30	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC103	DVR040769	DVR040769	30	31	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRC103	DVR040770	DVR040770	31	32	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC103	DVR040771	DVR040771	32	33	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC103	DVR040772	DVR040772	33	34	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC103	DVR040773	DVR040773	34	35	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC103	DVR040774	DVR040774	35	36	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC103	DVR040776	DVR040776	36	37	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC103	DVR040777	DVR040777	37	38	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC103	DVR040777	DVR040777_CHECK	37	38	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC103	DVR040778	DVR040778	38	39	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC103	DVR040779	DVR040779	39	40	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC103	DVR040780	DVR040780	40	41	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC103	DVR040781	DVR040781	41	42	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC103	DVR040782	DVR040782	42	43	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC103	DVR040783	DVR040783	43	44	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC103	DVR040784	DVR040784	44	45	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC103	DVR040785	DVR040785	45	46	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC103	DVR040786	DVR040786	46	47	FA_ICPOES	Au	2.157	PPM
Callion-Glasson	CNRC103	DVR040787	DVR040787	47	48	FA_ICPOES	Au	1.303	PPM
Callion-Glasson	CNRC103	DVR040789	DVR040789	48	49	FA_ICPOES	Au	0.711	PPM
Callion-Glasson	CNRC103	DVR040790	DVR040790	49	50	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNRC103	DVR040791	DVR040791	50	51	FA_ICPOES	Au	0.072	PPM
Callion-Glasson	CNRC103	DVR040792	DVR040792	51	52	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC103	DVR040793	DVR040793	52	53	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC103	DVR040794	DVR040794	53	54	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC103	DVR040795	DVR040795	54	55	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC103	DVR040796	DVR040796	55	56	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC103	DVR040797	DVR040797	56	57	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040798	DVR040798	57	58	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC103	DVR040799	DVR040799	58	59	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC103	DVR040800	DVR040800	59	60	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC104	DVR040801	DVR040801	0	1	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC104	DVR040802	DVR040802	1	2	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040803	DVR040803	2	3	FA_ICPOES	Au	-0.005	PPM

CALLION-GLASSON	CNRC104	DVR040803	DVR040803_CHECK	2	3	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040804	DVR040804	3	4	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040805	DVR040805	4	5	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040806	DVR040806	5	6	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040807	DVR040807	6	7	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040808	DVR040808	7	8	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040809	DVR040809	8	9	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040810	DVR040810	9	10	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040811	DVR040811	10	11	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040812	DVR040812	11	12	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040813	DVR040813	12	13	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC104	DVR040814	DVR040814	13	14	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040815	DVR040815	14	15	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC104	DVR040816	DVR040816	15	16	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040817	DVR040817	16	17	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC104	DVR040818	DVR040818	17	18	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC104	DVR040819	DVR040819	18	19	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC104	DVR040820	DVR040820	19	20	FA_ICPOES	Au	0.016	PPM
CALLION-GLASSON	CNRC104	DVR040822	DVR040822	20	21	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040823	DVR040823	21	22	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC104	DVR040824	DVR040824	22	23	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040825	DVR040825	23	24	FA_ICPOES	Au	0.052	PPM
CALLION-GLASSON	CNRC104	DVR040826	DVR040826	24	25	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040827	DVR040827	25	26	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040828	DVR040828	26	27	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC104	DVR040829	DVR040829	27	28	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040830	DVR040830	28	29	FA_ICPOES	Au	0.048	PPM
CALLION-GLASSON	CNRC104	DVR040831	DVR040831	29	30	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC104	DVR040832	DVR040832	30	31	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC104	DVR040833	DVR040833	31	32	FA_ICPOES	Au	0.024	PPM
CALLION-GLASSON	CNRC104	DVR040834	DVR040834	32	33	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC104	DVR040836	DVR040836	33	34	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC104	DVR040837	DVR040837	34	35	FA_ICPOES	Au	0.005	PPM

CALLION-GLASSON	CNRC104	DVR040838	DVR040838	35	36	FA_ICPOES	Au	0.02	PPM
CALLION-GLASSON	CNRC104	DVR040838	DVR040838_CHECK	35	36	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC104	DVR040839	DVR040839	36	37	FA_ICPOES	Au	0.02	PPM
CALLION-GLASSON	CNRC104	DVR040840	DVR040840	37	38	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC104	DVR040841	DVR040841	38	39	FA_ICPOES	Au	0.01	PPM
CALLION-GLASSON	CNRC104	DVR040842	DVR040842	39	40	FA_ICPOES	Au	0.016	PPM
CALLION-GLASSON	CNRC104	DVR040844	DVR040844	40	41	FA_ICPOES	Au	0.046	PPM
CALLION-GLASSON	CNRC104	DVR040845	DVR040845	41	42	FA_ICPOES	Au	0.083	PPM
CALLION-GLASSON	CNRC104	DVR040846	DVR040846	42	43	FA_ICPOES	Au	0.172	PPM
CALLION-GLASSON	CNRC104	DVR040847	DVR040847	43	44	FA_ICPOES	Au	0.13	PPM
CALLION-GLASSON	CNRC104	DVR040849	DVR040849	44	45	FA_ICPOES	Au	0.216	PPM
CALLION-GLASSON	CNRC104	DVR040850	DVR040850	45	46	FA_ICPOES	Au	3.198	PPM
CALLION-GLASSON	CNRC104	DVR040850	DVR040850	45	46	FA_ICPOES	Au-RP1	2.95	PPM
CALLION-GLASSON	CNRC104	DVR040851	DVR040851	46	47	FA_ICPOES	Au	1.16	PPM
CALLION-GLASSON	CNRC104	DVR040852	DVR040852	47	48	FA_ICPOES	Au	0.176	PPM
CALLION-GLASSON	CNRC104	DVR040853	DVR040853	48	49	FA_ICPOES	Au	0.121	PPM
CALLION-GLASSON	CNRC104	DVR040854	DVR040854	49	50	FA_ICPOES	Au	0.15	PPM
CALLION-GLASSON	CNRC104	DVR040855	DVR040855	50	51	FA_ICPOES	Au	0.403	PPM
CALLION-GLASSON	CNRC104	DVR040856	DVR040856	51	52	FA_ICPOES	Au	0.04	PPM
CALLION-GLASSON	CNRC104	DVR040857	DVR040857	52	53	FA_ICPOES	Au	0.022	PPM
CALLION-GLASSON	CNRC104	DVR040858	DVR040858	53	54	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC104	DVR040859	DVR040859	54	55	FA_ICPOES	Au	0.023	PPM
CALLION-GLASSON	CNRC104	DVR040860	DVR040860	55	56	FA_ICPOES	Au	0.066	PPM
CALLION-GLASSON	CNRC104	DVR040861	DVR040861	56	57	FA_ICPOES	Au	0.047	PPM
CALLION-GLASSON	CNRC104	DVR040862	DVR040862	57	58	FA_ICPOES	Au	0.055	PPM
CALLION-GLASSON	CNRC104	DVR040864	DVR040864	58	59	FA_ICPOES	Au	0.15	PPM
CALLION-GLASSON	CNRC104	DVR040865	DVR040865	59	60	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC105	DVR034763	DVR034763	0	1	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC105	DVR034764	DVR034764	1	2	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC105	DVR034764	DVR034764 REP	1	2	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC105	DVR034765	DVR034765	2	3	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC105	DVR034766	DVR034766	3	4	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC105	DVR034767	DVR034767	4	5	FA_ICPOES	Au	0.001	PPM

Callion-Glasson	CNRC105	DVR034768	DVR034768	5	6	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034769	DVR034769	6	7	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC105	DVR034770	DVR034770	7	8	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC105	DVR034771	DVR034771	8	9	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC105	DVR034772	DVR034772	9	10	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC105	DVR034774	DVR034774	10	11	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034775	DVR034775	11	12	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034776	DVR034776	12	13	FA_ICPOES	Au	-0.001	PPM
Callion-Glasson	CNRC105	DVR034776	DVR034776 DUP	12	13	FA_ICPOES	Au	-0.001	PPM
Callion-Glasson	CNRC105	DVR034777	DVR034777	13	14	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034778	DVR034778	14	15	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC105	DVR034779	DVR034779	15	16	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034780	DVR034780	16	17	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034781	DVR034781	17	18	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC105	DVR034782	DVR034782	18	19	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC105	DVR034783	DVR034783	19	20	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNRC105	DVR034784	DVR034784	20	21	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC105	DVR034785	DVR034785	21	22	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNRC105	DVR034786	DVR034786	22	23	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC105	DVR034787	DVR034787	23	24	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC105	DVR034788	DVR034788	24	25	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC105	DVR034790	DVR034790	25	26	FA_ICPOES	Au	0.282	PPM
Callion-Glasson	CNRC105	DVR034791	DVR034791	26	27	FA_ICPOES	Au	0.133	PPM
Callion-Glasson	CNRC105	DVR034791	DVR034791_CHK	26	27	FA_ICPOES	Au	0.235	PPM
Callion-Glasson	CNRC105	DVR034792	DVR034792	27	28	FA_ICPOES	Au	0.162	PPM
Callion-Glasson	CNRC105	DVR034793	DVR034793	28	29	FA_ICPOES	Au	0.064	PPM
Callion-Glasson	CNRC105	DVR034794	DVR034794	29	30	FA_ICPOES	Au	0.09	PPM
Callion-Glasson	CNRC105	DVR034795	DVR034795	30	31	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC105	DVR034841	DVR034841	30	31	FA_ICPOES	Au	0.088	PPM
Callion-Glasson	CNRC105	DVR034796	DVR034796	31	32	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC105	DVR034842	DVR034842	31	32	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC105	DVR034797	DVR034797	32	33	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC105	DVR034843	DVR034843	32	33	FA_ICPOES	Au	0.012	PPM

Callion-Glasson	CNRC105	DVR034798	DVR034798	33	34	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC105	DVR034799	DVR034799	34	35	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC105	DVR034800	DVR034800	35	36	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC105	DVR034802	DVR034802	36	37	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC105	DVR034803	DVR034803	37	38	FA_ICPOES	Au	0.163	PPM
Callion-Glasson	CNRC105	DVR034804	DVR034804	38	39	FA_ICPOES	Au	0.702	PPM
Callion-Glasson	CNRC105	DVR034805	DVR034805	39	40	FA_ICPOES	Au	0.561	PPM
Callion-Glasson	CNRC105	DVR034806	DVR034806	40	41	FA_ICPOES	Au	0.19	PPM
Callion-Glasson	CNRC105	DVR034807	DVR034807	41	42	FA_ICPOES	Au	0.388	PPM
Callion-Glasson	CNRC105	DVR034808	DVR034808	42	43	FA_ICPOES	Au	0.828	PPM
Callion-Glasson	CNRC105	DVR034809	DVR034809	43	44	FA_ICPOES	Au	0.877	PPM
Callion-Glasson	CNRC105	DVR034810	DVR034810	44	45	FA_ICPOES	Au	0.135	PPM
Callion-Glasson	CNRC105	DVR034811	DVR034811	45	46	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNRC105	DVR034812	DVR034812	46	47	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC105	DVR034813	DVR034813	47	48	FA_ICPOES	Au	0.182	PPM
Callion-Glasson	CNRC105	DVR034814	DVR034814	48	49	FA_ICPOES	Au	0.114	PPM
Callion-Glasson	CNRC105	DVR034815	DVR034815	49	50	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC105	DVR034817	DVR034817	50	51	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC105	DVR034818	DVR034818	51	52	FA_ICPOES	Au	0.145	PPM
Callion-Glasson	CNRC105	DVR034819	DVR034819	52	53	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC105	DVR034820	DVR034820	53	54	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC105	DVR034821	DVR034821	54	55	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC105	DVR034822	DVR034822	55	56	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC105	DVR034822	DVR034822_CHK	55	56	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC105	DVR034823	DVR034823	56	57	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC105	DVR034824	DVR034824	57	58	FA_ICPOES	Au	0.088	PPM
Callion-Glasson	CNRC105	DVR034825	DVR034825	58	59	FA_ICPOES	Au	0.227	PPM
Callion-Glasson	CNRC105	DVR034826	DVR034826	59	60	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC105	DVR034827	DVR034827	60	61	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC105	DVR034829	DVR034829	61	62	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC105	DVR034830	DVR034830	62	63	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC105	DVR034831	DVR034831	63	64	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC105	DVR034832	DVR034832	64	65	FA_ICPOES	Au	0.036	PPM

Callion-Glasson	CNRC105	DVR034832	DVR034832 REP	64	65	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC105	DVR034833	DVR034833	65	66	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC105	DVR034834	DVR034834	66	67	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC105	DVR034835	DVR034835	67	68	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC105	DVR034836	DVR034836	68	69	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC105	DVR034837	DVR034837	69	70	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC105	DVR034838	DVR034838	70	71	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC105	DVR034839	DVR034839	71	72	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC106	DVR051538	DVR051538	0	4	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC106	DVR051538	DVR051538 REP	0	4	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR051539	DVR051539	4	8	FA_ICPOES	Au	0.003	PPM
Callion-Glasson	CNRC106	DVR051540	DVR051540	8	12	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC106	DVR051541	DVR051541	12	16	FA_ICPOES	Au	0.001	PPM
Callion-Glasson	CNRC106	DVR051542	DVR051542	16	20	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR051543	DVR051543	20	24	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC106	DVR051544	DVR051544	24	28	FA_ICPOES	Au	0.004	PPM
Callion-Glasson	CNRC106	DVR051545	DVR051545	28	32	FA_ICPOES	Au	0.002	PPM
Callion-Glasson	CNRC106	DVR051546	DVR051546	32	36	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR034991	DVR034991	36	37	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC106	DVR034992	DVR034992	37	38	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC106	DVR034993	DVR034993	38	39	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC106	DVR034994	DVR034994	39	40	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC106	DVR034995	DVR034995	40	41	FA_ICPOES	Au	0.654	PPM
Callion-Glasson	CNRC106	DVR034996	DVR034996	41	42	FA_ICPOES	Au	0.112	PPM
Callion-Glasson	CNRC106	DVR034996	DVR034996 DUP	41	42	FA_ICPOES	Au	0.114	PPM
Callion-Glasson	CNRC106	DVR034997	DVR034997	42	43	FA_ICPOES	Au	0.316	PPM
Callion-Glasson	CNRC106	DVR034997	DVR034997 REP	42	43	FA_ICPOES	Au	0.286	PPM
Callion-Glasson	CNRC106	DVR034998	DVR034998	43	44	FA_ICPOES	Au	0.103	PPM
Callion-Glasson	CNRC106	DVR034999	DVR034999	44	45	FA_ICPOES	Au	0.281	PPM
Callion-Glasson	CNRC106	DVR035000	DVR035000	45	46	FA_ICPOES	Au	0.169	PPM
Callion-Glasson	CNRC106	DVR037001	DVR037001	46	47	FA_ICPOES	Au	0.114	PPM
Callion-Glasson	CNRC106	DVR037002	DVR037002	47	48	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNRC106	DVR037003	DVR037003	48	49	FA_ICPOES	Au	0.028	PPM

Callion-Glasson	CNRC106	DVR037004	DVR037004	49	50	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC106	DVR037005	DVR037005	50	51	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037007	DVR037007	51	52	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037008	DVR037008	52	53	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR037009	DVR037009	53	54	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR037010	DVR037010	54	55	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037011	DVR037011	55	56	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC106	DVR037012	DVR037012	56	57	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC106	DVR037013	DVR037013	57	58	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC106	DVR037015	DVR037015	58	59	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC106	DVR037016	DVR037016	59	60	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC106	DVR037016	DVR037016 DUP	59	60	FA_ICPOES	Au	0.065	PPM
Callion-Glasson	CNRC106	DVR037017	DVR037017	60	61	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC106	DVR037018	DVR037018	61	62	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC106	DVR037019	DVR037019	62	63	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC106	DVR037020	DVR037020	63	64	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037021	DVR037021	64	65	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC106	DVR037022	DVR037022	65	66	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037023	DVR037023	66	67	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC106	DVR037024	DVR037024	67	68	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC106	DVR037024	DVR037024_CHK	67	68	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC106	DVR037025	DVR037025	68	69	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC106	DVR037026	DVR037026	69	70	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC106	DVR037027	DVR037027	70	71	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC106	DVR037028	DVR037028	71	72	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037029	DVR037029	72	73	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037030	DVR037030	73	74	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC106	DVR037031	DVR037031	74	75	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037032	DVR037032	75	76	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC106	DVR037034	DVR037034	76	77	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC106	DVR037035	DVR037035	77	78	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC106	DVR037036	DVR037036	78	79	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC106	DVR037037	DVR037037	79	80	FA_ICPOES	Au	0.013	PPM

Callion-Glasson	CNRC106	DVR037038	DVR037038	80	81	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC106	DVR037039	DVR037039	81	82	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037041	DVR037041	82	83	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR037042	DVR037042	83	84	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC106	DVR037043	DVR037043	84	85	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC106	DVR037044	DVR037044	85	86	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC106	DVR037045	DVR037045	86	87	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037046	DVR037046	87	88	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC106	DVR037047	DVR037047	88	89	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC106	DVR037048	DVR037048	89	90	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC106	DVR037049	DVR037049	90	91	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037050	DVR037050	91	92	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC106	DVR037051	DVR037051	92	93	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC106	DVR037052	DVR037052	93	94	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC106	DVR037053	DVR037053	94	95	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC106	DVR037054	DVR037054	95	96	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC106	DVR037055	DVR037055	96	97	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC106	DVR037056	DVR037056	97	98	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037057	DVR037057	98	99	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC106	DVR037059	DVR037059	99	100	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC106	DVR037060	DVR037060	100	101	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC106	DVR037061	DVR037061_CHK	101	102	FA_ICPOES	Au	0.081	PPM
Callion-Glasson	CNRC106	DVR037062	DVR037062	102	103	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC106	DVR037063	DVR037063	103	104	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC106	DVR037064	DVR037064	104	105	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC106	DVR037066	DVR037066	105	106	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNRC106	DVR037106	DVR037106	105	106	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC106	DVR037106	DVR037106_CHK	105	106	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC106	DVR037067	DVR037067	106	107	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC106	DVR037107	DVR037107	106	107	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC106	DVR037068	DVR037068	107	108	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC106	DVR037108	DVR037108	107	108	FA_ICPOES	Au	0.065	PPM
Callion-Glasson	CNRC106	DVR037069	DVR037069	108	109	FA_ICPOES	Au	0.049	PPM

Callion-Glasson	CNRC106	DVR037070	DVR037070	109	110	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC106	DVR037071	DVR037071	110	111	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC106	DVR037072	DVR037072	111	112	FA_ICPOES	Au	0.33	PPM
Callion-Glasson	CNRC106	DVR037073	DVR037073	112	113	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNRC106	DVR037074	DVR037074	113	114	FA_ICPOES	Au	0.25	PPM
Callion-Glasson	CNRC106	DVR037075	DVR037075	114	115	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNRC106	DVR037075	DVR037075_CHK	114	115	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNRC106	DVR037076	DVR037076	115	116	FA_ICPOES	Au	0.126	PPM
Callion-Glasson	CNRC106	DVR037077	DVR037077	116	117	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC106	DVR037078	DVR037078	117	118	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC106	DVR037079	DVR037079	118	119	FA_ICPOES	Au	0.158	PPM
Callion-Glasson	CNRC106	DVR037080	DVR037080	119	120	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC106	DVR037081	DVR037081	120	121	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR037082	DVR037082	121	122	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037083	DVR037083	122	123	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC106	DVR037085	DVR037085	123	124	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC106	DVR037086	DVR037086	124	125	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC106	DVR037087	DVR037087	125	126	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037088	DVR037088	126	127	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC106	DVR037089	DVR037089	127	128	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC106	DVR037090	DVR037090	128	129	FA_ICPOES	Au	0.053	PPM
Callion-Glasson	CNRC106	DVR037092	DVR037092	129	130	FA_ICPOES	Au	0.087	PPM
Callion-Glasson	CNRC106	DVR037093	DVR037093	130	131	FA_ICPOES	Au	25.128	PPM
Callion-Glasson	CNRC106	DVR037093	DVR037093	130	131	FA_ICPOES	Au-RP1	24.581	PPM
Callion-Glasson	CNRC106	DVR037094	DVR037094	131	132	FA_ICPOES	Au	9.37	PPM
Callion-Glasson	CNRC106	DVR037094	DVR037094	131	132	FA_ICPOES	Au-RP1	7.975	PPM
Callion-Glasson	CNRC106	DVR037095	DVR037095	132	133	FA_ICPOES	Au	0.51	PPM
Callion-Glasson	CNRC106	DVR037096	DVR037096	133	134	FA_ICPOES	Au	0.305	PPM
Callion-Glasson	CNRC106	DVR037097	DVR037097	134	135	FA_ICPOES	Au	0.257	PPM
Callion-Glasson	CNRC106	DVR037098	DVR037098	135	136	FA_ICPOES	Au	0.097	PPM
Callion-Glasson	CNRC106	DVR037099	DVR037099	136	137	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC106	DVR037100	DVR037100	137	138	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC106	DVR037101	DVR037101	138	139	FA_ICPOES	Au	0.025	PPM

Callion-Glasson	CNRC106	DVR037102	DVR037102	139	140	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037103	DVR037103	140	141	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC106	DVR037104	DVR037104	141	142	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC106	DVR037105	DVR037105	142	143	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC106	DVR037109	DVR037109	143	144	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC106	DVR037110	DVR037110	144	145	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC106	DVR037111	DVR037111	145	146	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC106	DVR037112	DVR037112	146	147	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC106	DVR037113	DVR037113	147	148	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC106	DVR037114	DVR037114	148	149	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037115	DVR037115	149	150	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC106	DVR037116	DVR037116	150	151	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC106	DVR037117	DVR037117	151	152	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC106	DVR037118	DVR037118	152	153	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC106	DVR037119	DVR037119	153	154	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC106	DVR037120	DVR037120	154	155	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC106	DVR037121	DVR037121	155	156	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC107	DVR039654	DVR039654	0	1	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC107	DVR039655	DVR039655	1	2	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC107	DVR039656	DVR039656	2	3	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC107	DVR039657	DVR039657	3	4	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039658	DVR039658	4	5	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039659	DVR039659	5	6	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC107	DVR039660	DVR039660	6	7	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039662	DVR039662	7	8	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC107	DVR039663	DVR039663	8	9	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039664	DVR039664	9	10	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC107	DVR039665	DVR039665	10	11	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039666	DVR039666	11	12	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC107	DVR039667	DVR039667	12	13	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC107	DVR039668	DVR039668	13	14	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC107	DVR039669	DVR039669	14	15	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC107	DVR039670	DVR039670	15	16	FA_ICPOES	Au	0.08	PPM

Callion-Glasson	CNRC107	DVR039671	DVR039671	16	17	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC107	DVR039672	DVR039672	17	18	FA_ICPOES	Au	0.096	PPM
Callion-Glasson	CNRC107	DVR039672	DVR039672_CHECK	17	18	FA_ICPOES	Au	0.096	PPM
Callion-Glasson	CNRC107	DVR039673	DVR039673	18	19	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC107	DVR039674	DVR039674	19	20	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC107	DVR039675	DVR039675	20	21	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC107	DVR039677	DVR039677	21	22	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC107	DVR039678	DVR039678	22	23	FA_ICPOES	Au	0.067	PPM
Callion-Glasson	CNRC107	DVR039679	DVR039679	23	24	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC107	DVR039680	DVR039680	24	25	FA_ICPOES	Au	0.369	PPM
Callion-Glasson	CNRC107	DVR039681	DVR039681	25	26	FA_ICPOES	Au	0.122	PPM
Callion-Glasson	CNRC107	DVR039682	DVR039682	26	27	FA_ICPOES	Au	0.199	PPM
Callion-Glasson	CNRC107	DVR039683	DVR039683	27	28	FA_ICPOES	Au	0.194	PPM
Callion-Glasson	CNRC107	DVR039683	DVR039683_CHECK	27	28	FA_ICPOES	Au	0.189	PPM
Callion-Glasson	CNRC107	DVR039685	DVR039685	28	29	FA_ICPOES	Au	0.155	PPM
Callion-Glasson	CNRC107	DVR039686	DVR039686	29	30	FA_ICPOES	Au	0.386	PPM
Callion-Glasson	CNRC107	DVR039687	DVR039687	30	31	FA_ICPOES	Au	0.128	PPM
Callion-Glasson	CNRC107	DVR039688	DVR039688	31	32	FA_ICPOES	Au	0.131	PPM
Callion-Glasson	CNRC107	DVR039689	DVR039689	32	33	FA_ICPOES	Au	0.129	PPM
Callion-Glasson	CNRC107	DVR039690	DVR039690	33	34	FA_ICPOES	Au	0.173	PPM
Callion-Glasson	CNRC107	DVR039691	DVR039691	34	35	FA_ICPOES	Au	0.155	PPM
Callion-Glasson	CNRC107	DVR039692	DVR039692	35	36	FA_ICPOES	Au	0.133	PPM
Callion-Glasson	CNRC107	DVR039693	DVR039693	36	37	FA_ICPOES	Au	0.157	PPM
Callion-Glasson	CNRC107	DVR039694	DVR039694	37	38	FA_ICPOES	Au	0.18	PPM
Callion-Glasson	CNRC107	DVR039695	DVR039695	38	39	FA_ICPOES	Au	0.239	PPM
Callion-Glasson	CNRC107	DVR039696	DVR039696	39	40	FA_ICPOES	Au	0.325	PPM
Callion-Glasson	CNRC107	DVR039697	DVR039697	40	41	FA_ICPOES	Au	0.379	PPM
Callion-Glasson	CNRC107	DVR039774	DVR039774	40	41	FA_ICPOES	Au	0.299	PPM
Callion-Glasson	CNRC107	DVR039698	DVR039698	41	42	FA_ICPOES	Au	0.181	PPM
Callion-Glasson	CNRC107	DVR039699	DVR039699	42	43	FA_ICPOES	Au	0.287	PPM
Callion-Glasson	CNRC107	DVR039700	DVR039700	43	44	FA_ICPOES	Au	0.136	PPM
Callion-Glasson	CNRC107	DVR039702	DVR039702	44	45	FA_ICPOES	Au	0.767	PPM
Callion-Glasson	CNRC107	DVR039703	DVR039703	45	46	FA_ICPOES	Au	1.083	PPM

Callion-Glasson	CNRC107	DVR039704	DVR039704	46	47	FA_ICPOES	Au	0.297	PPM
Callion-Glasson	CNRC107	DVR039705	DVR039705	47	48	FA_ICPOES	Au	0.14	PPM
Callion-Glasson	CNRC107	DVR039706	DVR039706	48	49	FA_ICPOES	Au	0.18	PPM
Callion-Glasson	CNRC107	DVR039707	DVR039707	49	50	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC107	DVR039708	DVR039708	50	51	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC107	DVR039709	DVR039709	51	52	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC107	DVR039711	DVR039711	52	53	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC107	DVR039712	DVR039712	53	54	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC107	DVR039713	DVR039713	54	55	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC107	DVR039713	DVR039713_CHECK	54	55	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC107	DVR039714	DVR039714	55	56	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC107	DVR039715	DVR039715	56	57	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039716	DVR039716	57	58	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039717	DVR039717	58	59	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039718	DVR039718	59	60	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039719	DVR039719	60	61	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC107	DVR039720	DVR039720	61	62	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC107	DVR039721	DVR039721	62	63	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC107	DVR039722	DVR039722	63	64	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039723	DVR039723	64	65	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039724	DVR039724	65	66	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC107	DVR039725	DVR039725	66	67	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC107	DVR039727	DVR039727	67	68	FA_ICPOES	Au	0.209	PPM
Callion-Glasson	CNRC107	DVR039728	DVR039728	68	69	FA_ICPOES	Au	0.211	PPM
Callion-Glasson	CNRC107	DVR039730	DVR039730	69	70	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC107	DVR039731	DVR039731	70	71	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC107	DVR039775	DVR039775	70	71	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC107	DVR039732	DVR039732	71	72	FA_ICPOES	Au	1.22	PPM
Callion-Glasson	CNRC107	DVR039733	DVR039733	72	73	FA_ICPOES	Au	0.858	PPM
Callion-Glasson	CNRC107	DVR039734	DVR039734	73	74	FA_ICPOES	Au	2.693	PPM
Callion-Glasson	CNRC107	DVR039735	DVR039735	74	75	FA_ICPOES	Au	11.221	PPM
Callion-Glasson	CNRC107	DVR039735	DVR039735	74	75	FA_ICPOES	Au-RP1	11.177	PPM
Callion-Glasson	CNRC107	DVR039736	DVR039736	75	76	FA_ICPOES	Au	1.521	PPM

Callion-Glasson	CNRC107	DVR039737	DVR039737	76	77	FA_ICPOES	Au	0.273	PPM
Callion-Glasson	CNRC107	DVR039738	DVR039738	77	78	FA_ICPOES	Au	0.194	PPM
Callion-Glasson	CNRC107	DVR039739	DVR039739	78	79	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC107	DVR039740	DVR039740	79	80	FA_ICPOES	Au	0.117	PPM
Callion-Glasson	CNRC107	DVR039741	DVR039741	80	81	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC107	DVR039742	DVR039742	81	82	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC107	DVR039743	DVR039743	82	83	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC107	DVR039744	DVR039744	83	84	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC107	DVR039745	DVR039745	84	85	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC107	DVR039746	DVR039746	85	86	FA_ICPOES	Au	0.169	PPM
Callion-Glasson	CNRC107	DVR039747	DVR039747	86	87	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC107	DVR039748	DVR039748	87	88	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039749	DVR039749	88	89	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC107	DVR039750	DVR039750	89	90	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC107	DVR039752	DVR039752	90	91	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC107	DVR039756	DVR039756	91	92	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC107	DVR039757	DVR039757	92	93	FA_ICPOES	Au	0.179	PPM
Callion-Glasson	CNRC107	DVR039758	DVR039758	93	94	FA_ICPOES	Au	0.735	PPM
Callion-Glasson	CNRC107	DVR039759	DVR039759	94	95	FA_ICPOES	Au	0.084	PPM
Callion-Glasson	CNRC107	DVR039760	DVR039760	95	96	FA_ICPOES	Au	0.27	PPM
Callion-Glasson	CNRC107	DVR039778	DVR039778	95	96	FA_ICPOES	Au	0.09	PPM
Callion-Glasson	CNRC107	DVR039761	DVR039761	96	97	FA_ICPOES	Au	0.113	PPM
Callion-Glasson	CNRC107	DVR039762	DVR039762	97	98	FA_ICPOES	Au	0.656	PPM
Callion-Glasson	CNRC107	DVR039763	DVR039763	98	99	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNRC107	DVR039764	DVR039764	99	100	FA_ICPOES	Au	0.038	PPM
Callion-Glasson	CNRC107	DVR039765	DVR039765	100	101	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC107	DVR039766	DVR039766	101	102	FA_ICPOES	Au	0.456	PPM
Callion-Glasson	CNRC107	DVR039767	DVR039767	102	103	FA_ICPOES	Au	0.735	PPM
Callion-Glasson	CNRC107	DVR039768	DVR039768	103	104	FA_ICPOES	Au	0.163	PPM
Callion-Glasson	CNRC107	DVR039777	DVR039777	103	104	FA_ICPOES	Au	0.539	PPM
Callion-Glasson	CNRC107	DVR039769	DVR039769	104	105	FA_ICPOES	Au	0.429	PPM
Callion-Glasson	CNRC107	DVR039769	DVR039769_chk	104	105	FA_ICPOES	Au	0.658	PPM
Callion-Glasson	CNRC107	DVR039770	DVR039770	105	106	FA_ICPOES	Au	0.045	PPM

Callion-Glasson	CNRC107	DVR039771	DVR039771	106	107	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC107	DVR039772	DVR039772	107	108	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC107	DVR039773	DVR039773	108	109	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC107	DVR039779	DVR039779	109	110	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC107	DVR039780	DVR039780	110	111	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC107	DVR039781	DVR039781	111	112	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC107	DVR039782	DVR039782	112	113	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC107	DVR039783	DVR039783	113	114	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040866	DVR040866	0	1	FA_ICPOES	Au	0.08	PPM
CALLION-GLASSON	CNRC108	DVR040867	DVR040867	1	2	FA_ICPOES	Au	0.071	PPM
CALLION-GLASSON	CNRC108	DVR040868	DVR040868	2	3	FA_ICPOES	Au	0.076	PPM
CALLION-GLASSON	CNRC108	DVR040869	DVR040869	3	4	FA_ICPOES	Au	0.04	PPM
CALLION-GLASSON	CNRC108	DVR040870	DVR040870	4	5	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC108	DVR040871	DVR040871	5	6	FA_ICPOES	Au	0.019	PPM
CALLION-GLASSON	CNRC108	DVR040872	DVR040872	6	7	FA_ICPOES	Au	0.055	PPM
CALLION-GLASSON	CNRC108	DVR040873	DVR040873	7	8	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040874	DVR040874	8	9	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040875	DVR040875	9	10	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040877	DVR040877	10	11	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC108	DVR040878	DVR040878	11	12	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040879	DVR040879	12	13	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040881	DVR040881	13	14	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC108	DVR040881	DVR040881 REP	13	14	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC108	DVR040882	DVR040882	14	15	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040883	DVR040883	15	16	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC108	DVR040883	DVR040883 DUP	15	16	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC108	DVR040884	DVR040884	16	17	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040885	DVR040885	17	18	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040886	DVR040886	18	19	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC108	DVR040887	DVR040887	19	20	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC108	DVR040888	DVR040888	20	21	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040889	DVR040889	21	22	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC108	DVR040890	DVR040890	22	23	FA_ICPOES	Au	0.001	PPM

CALLION-GLASSON	CNRC108	DVR040891	DVR040891	23	24	FA_ICPOES	Au	0.001	PPM
CALLION-GLASSON	CNRC108	DVR040891	DVR040891 REP	23	24	FA_ICPOES	Au	0.002	PPM
CALLION-GLASSON	CNRC108	DVR040892	DVR040892	24	25	FA_ICPOES	Au	0.003	PPM
CALLION-GLASSON	CNRC108	DVR040893	DVR040893	25	26	FA_ICPOES	Au	0.001	PPM
CALLION-GLASSON	CNRC108	DVR040894	DVR040894	26	27	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC108	DVR040895	DVR040895	27	28	FA_ICPOES	Au	0.041	PPM
CALLION-GLASSON	CNRC108	DVR040896	DVR040896	28	29	FA_ICPOES	Au	0.003	PPM
CALLION-GLASSON	CNRC108	DVR040897	DVR040897	29	30	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC108	DVR040898	DVR040898	30	31	FA_ICPOES	Au	0.013	PPM
CALLION-GLASSON	CNRC108	DVR040899	DVR040899	31	32	FA_ICPOES	Au	0.099	PPM
CALLION-GLASSON	CNRC108	DVR040900	DVR040900	32	33	FA_ICPOES	Au	0.046	PPM
CALLION-GLASSON	CNRC108	DVR040902	DVR040902	33	34	FA_ICPOES	Au	0.007	PPM
CALLION-GLASSON	CNRC108	DVR040903	DVR040903	34	35	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC108	DVR040903	DVR040903 DUP	34	35	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC108	DVR040904	DVR040904	35	36	FA_ICPOES	Au	0.101	PPM
CALLION-GLASSON	CNRC108	DVR040906	DVR040906	36	37	FA_ICPOES	Au	0.049	PPM
CALLION-GLASSON	CNRC108	DVR040907	DVR040907	37	38	FA_ICPOES	Au	0.084	PPM
CALLION-GLASSON	CNRC108	DVR040907	DVR040907 REP	37	38	FA_ICPOES	Au	0.081	PPM
CALLION-GLASSON	CNRC108	DVR040908	DVR040908	38	39	FA_ICPOES	Au	0.051	PPM
CALLION-GLASSON	CNRC108	DVR040909	DVR040909	39	40	FA_ICPOES	Au	0.044	PPM
CALLION-GLASSON	CNRC108	DVR040910	DVR040910	40	41	FA_ICPOES	Au	0.152	PPM
CALLION-GLASSON	CNRC108	DVR040911	DVR040911	41	42	FA_ICPOES	Au	0.036	PPM
CALLION-GLASSON	CNRC108	DVR040912	DVR040912	42	43	FA_ICPOES	Au	0.607	PPM
CALLION-GLASSON	CNRC108	DVR040913	DVR040913	43	44	FA_ICPOES	Au	1.099	PPM
CALLION-GLASSON	CNRC108	DVR040914	DVR040914	44	45	FA_ICPOES	Au	0.084	PPM
CALLION-GLASSON	CNRC108	DVR040915	DVR040915	45	46	FA_ICPOES	Au	1.16	PPM
CALLION-GLASSON	CNRC108	DVR040916	DVR040916	46	47	FA_ICPOES	Au	0.718	PPM
CALLION-GLASSON	CNRC108	DVR040917	DVR040917	47	48	FA_ICPOES	Au	2.458	PPM
CALLION-GLASSON	CNRC108	DVR040918	DVR040918	48	49	FA_ICPOES	Au	0.266	PPM
CALLION-GLASSON	CNRC108	DVR040919	DVR040919	49	50	FA_ICPOES	Au	1.463	PPM
CALLION-GLASSON	CNRC108	DVR040920	DVR040920	50	51	FA_ICPOES	Au	0.137	PPM
CALLION-GLASSON	CNRC108	DVR040921	DVR040921	51	52	FA_ICPOES	Au	0.063	PPM
CALLION-GLASSON	CNRC108	DVR040922	DVR040922	52	53	FA_ICPOES	Au	0.029	PPM

CALLION-GLASSON	CNRC108	DVR040923	DVR040923	53	54	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040924	DVR040924	54	55	FA_ICPOES	Au	0.048	PPM
CALLION-GLASSON	CNRC108	DVR040925	DVR040925	55	56	FA_ICPOES	Au	0.025	PPM
CALLION-GLASSON	CNRC108	DVR040927	DVR040927	56	57	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040928	DVR040928	57	58	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040929	DVR040929	58	59	FA_ICPOES	Au	0.034	PPM
CALLION-GLASSON	CNRC108	DVR040931	DVR040931	59	60	FA_ICPOES	Au	0.031	PPM
CALLION-GLASSON	CNRC108	DVR040932	DVR040932	60	61	FA_ICPOES	Au	0.855	PPM
CALLION-GLASSON	CNRC108	DVR040933	DVR040933	61	62	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC108	DVR040934	DVR040934	62	63	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040935	DVR040935	63	64	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040935	DVR040935 DUP	63	64	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040936	DVR040936	64	65	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040937	DVR040937	65	66	FA_ICPOES	Au	0.032	PPM
CALLION-GLASSON	CNRC108	DVR040938	DVR040938	66	67	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040939	DVR040939	67	68	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040940	DVR040940	68	69	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040941	DVR040941	69	70	FA_ICPOES	Au	0.28	PPM
CALLION-GLASSON	CNRC108	DVR040942	DVR040942	70	71	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040943	DVR040943	71	72	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC108	DVR040944	DVR040944	72	73	FA_ICPOES	Au	0.014	PPM
CALLION-GLASSON	CNRC108	DVR040945	DVR040945	73	74	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040946	DVR040946	74	75	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040947	DVR040947	75	76	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC108	DVR040947	DVR040947 REP	75	76	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC108	DVR040948	DVR040948	76	77	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC108	DVR040949	DVR040949	77	78	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040950	DVR040950	78	79	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040952	DVR040952	79	80	FA_ICPOES	Au	0.017	PPM
CALLION-GLASSON	CNRC108	DVR040953	DVR040953	80	81	FA_ICPOES	Au	0.026	PPM
CALLION-GLASSON	CNRC108	DVR040954	DVR040954	81	82	FA_ICPOES	Au	0.034	PPM
CALLION-GLASSON	CNRC108	DVR042011	DVR042011	81	82	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040956	DVR040956	82	83	FA_ICPOES	Au	0.027	PPM

CALLION-GLASSON	CNRC108	DVR040957	DVR040957	83	84	FA_ICPOES	Au	0.29	PPM
CALLION-GLASSON	CNRC108	DVR040958	DVR040958	84	85	FA_ICPOES	Au	0.035	PPM
CALLION-GLASSON	CNRC108	DVR040959	DVR040959	85	86	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC108	DVR040960	DVR040960	86	87	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040961	DVR040961	87	88	FA_ICPOES	Au	0.057	PPM
CALLION-GLASSON	CNRC108	DVR040962	DVR040962	88	89	FA_ICPOES	Au	0.037	PPM
CALLION-GLASSON	CNRC108	DVR040964	DVR040964	90	91	FA_ICPOES	Au	0.038	PPM
CALLION-GLASSON	CNRC108	DVR040965	DVR040965	91	92	FA_ICPOES	Au	0.256	PPM
CALLION-GLASSON	CNRC108	DVR040966	DVR040966	92	93	FA_ICPOES	Au	0.073	PPM
CALLION-GLASSON	CNRC108	DVR042012	DVR042012	92	93	FA_ICPOES	Au	0.02	PPM
CALLION-GLASSON	CNRC108	DVR040967	DVR040967	93	94	FA_ICPOES	Au	0.011	PPM
CALLION-GLASSON	CNRC108	DVR040968	DVR040968	94	95	FA_ICPOES	Au	0.015	PPM
CALLION-GLASSON	CNRC108	DVR040969	DVR040969	95	96	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040970	DVR040970	96	97	FA_ICPOES	Au	0.029	PPM
CALLION-GLASSON	CNRC108	DVR040970	DVR040970 REP	96	97	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC108	DVR040971	DVR040971	97	98	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC108	DVR040972	DVR040972	98	99	FA_ICPOES	Au	0.009	PPM
CALLION-GLASSON	CNRC108	DVR040973	DVR040973	99	100	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC108	DVR040974	DVR040974	100	101	FA_ICPOES	Au	0.004	PPM
CALLION-GLASSON	CNRC108	DVR040975	DVR040975	101	102	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC108	DVR040977	DVR040977	102	103	FA_ICPOES	Au	0.005	PPM
CALLION-GLASSON	CNRC108	DVR040978	DVR040978	103	104	FA_ICPOES	Au	0.003	PPM
CALLION-GLASSON	CNRC108	DVR040979	DVR040979	104	105	FA_ICPOES	Au	0.027	PPM
CALLION-GLASSON	CNRC108	DVR040979	DVR040979 REP	104	105	FA_ICPOES	Au	0.03	PPM
CALLION-GLASSON	CNRC108	DVR040981	DVR040981	105	106	FA_ICPOES	Au	0.032	PPM
CALLION-GLASSON	CNRC108	DVR042013	DVR042013	105	106	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR040982	DVR040982	106	107	FA_ICPOES	Au	0.008	PPM
CALLION-GLASSON	CNRC108	DVR040983	DVR040983	107	108	FA_ICPOES	Au	0.006	PPM
CALLION-GLASSON	CNRC108	DVR040984	DVR040984	108	109	FA_ICPOES	Au	-0.005	PPM
CALLION-GLASSON	CNRC108	DVR040985	DVR040985	109	110	FA_ICPOES	Au	0.017	PPM
CALLION-GLASSON	CNRC108	DVR040986	DVR040986	110	111	FA_ICPOES	Au	0.016	PPM
CALLION-GLASSON	CNRC108	DVR040987	DVR040987	111	112	FA_ICPOES	Au	0.012	PPM
CALLION-GLASSON	CNRC108	DVR040988	DVR040988	112	113	FA_ICPOES	Au	0.015	PPM

CALLION-GLASSON	CNRC108	DVR040989	DVR040989	113	114	FA_ICPOES	Au	0.037	PPM
CALLION-GLASSON	CNRC108	DVR040990	DVR040990	114	115	FA_ICPOES	Au	3.387	PPM
CALLION-GLASSON	CNRC108	DVR040991	DVR040991	115	116	FA_ICPOES	Au	1.655	PPM
CALLION-GLASSON	CNRC108	DVR040992	DVR040992	116	117	FA_ICPOES	Au	1.101	PPM
CALLION-GLASSON	CNRC108	DVR040992	DVR040992_CHECK	116	117	FA_ICPOES	Au	1.249	PPM
CALLION-GLASSON	CNRC108	DVR040993	DVR040993	117	118	FA_ICPOES	Au	0.215	PPM
CALLION-GLASSON	CNRC108	DVR040994	DVR040994	118	119	FA_ICPOES	Au	0.422	PPM
CALLION-GLASSON	CNRC108	DVR040995	DVR040995	119	120	FA_ICPOES	Au	0.412	PPM
CALLION-GLASSON	CNRC108	DVR040996	DVR040996	120	121	FA_ICPOES	Au	0.069	PPM
CALLION-GLASSON	CNRC108	DVR040997	DVR040997	121	122	FA_ICPOES	Au	0.246	PPM
CALLION-GLASSON	CNRC108	DVR040998	DVR040998	122	123	FA_ICPOES	Au	2.391	PPM
CALLION-GLASSON	CNRC108	DVR040999	DVR040999	123	124	FA_ICPOES	Au	1.85	PPM
CALLION-GLASSON	CNRC108	DVR042014	DVR042014	123	124	FA_ICPOES	Au	1.886	PPM
CALLION-GLASSON	CNRC108	DVR042002	DVR042002	124	125	FA_ICPOES	Au	17.465	PPM
CALLION-GLASSON	CNRC108	DVR042002	DVR042002	124	125	FA_ICPOES	Au-RP1	17.673	PPM
CALLION-GLASSON	CNRC108	DVR042003	DVR042003	125	126	FA_ICPOES	Au	2.407	PPM
CALLION-GLASSON	CNRC108	DVR042004	DVR042004	126	127	FA_ICPOES	Au	0.814	PPM
CALLION-GLASSON	CNRC108	DVR042006	DVR042006	127	128	FA_ICPOES	Au	8.923	PPM
CALLION-GLASSON	CNRC108	DVR042006	DVR042006	127	128	FA_ICPOES	Au-RP1	7.353	PPM
CALLION-GLASSON	CNRC108	DVR042007	DVR042007	128	129	FA_ICPOES	Au	0.608	PPM
CALLION-GLASSON	CNRC108	DVR042008	DVR042008	129	130	FA_ICPOES	Au	0.33	PPM
CALLION-GLASSON	CNRC108	DVR042009	DVR042009	130	131	FA_ICPOES	Au	0.038	PPM
CALLION-GLASSON	CNRC108	DVR042009	DVR042009_CHECK	130	131	FA_ICPOES	Au	0.021	PPM
CALLION-GLASSON	CNRC108	DVR042010	DVR042010	131	132	FA_ICPOES	Au	0.13	PPM
Callion-Glasson	CNRC109	DVR042103	DVR042103	0	1	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC109	DVR042104	DVR042104	1	2	FA_ICPOES	Au	0.183	PPM
Callion-Glasson	CNRC109	DVR042106	DVR042106	2	3	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC109	DVR042107	DVR042107	3	4	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC109	DVR042108	DVR042108	4	5	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042109	DVR042109	5	6	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042110	DVR042110	6	7	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042111	DVR042111	7	8	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC109	DVR042112	DVR042112	8	9	FA_ICPOES	Au	0.007	PPM

Callion-Glasson	CNRC109	DVR042113	DVR042113	9	10	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042114	DVR042114	10	11	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042115	DVR042115	11	12	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042116	DVR042116	12	13	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042117	DVR042117	13	14	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042118	DVR042118	14	15	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042119	DVR042119	15	16	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC109	DVR042120	DVR042120	16	17	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042121	DVR042121	17	18	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042122	DVR042122	18	19	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC109	DVR042123	DVR042123	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042124	DVR042124	20	21	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042125	DVR042125	21	22	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042127	DVR042127	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042127	DVR042127_CHECK	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042128	DVR042128	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042129	DVR042129	24	25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042131	DVR042131	25	26	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC109	DVR042132	DVR042132	26	27	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC109	DVR042133	DVR042133	27	28	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC109	DVR042134	DVR042134	28	29	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC109	DVR042135	DVR042135	29	30	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042136	DVR042136	30	31	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC109	DVR042137	DVR042137	31	32	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRC109	DVR042138	DVR042138	32	33	FA_ICPOES	Au	0.059	PPM
Callion-Glasson	CNRC109	DVR042139	DVR042139	33	34	FA_ICPOES	Au	0.216	PPM
Callion-Glasson	CNRC109	DVR042140	DVR042140	34	35	FA_ICPOES	Au	0.113	PPM
Callion-Glasson	CNRC109	DVR042141	DVR042141	35	36	FA_ICPOES	Au	0.578	PPM
Callion-Glasson	CNRC109	DVR042142	DVR042142	36	37	FA_ICPOES	Au	0.512	PPM
Callion-Glasson	CNRC109	DVR042143	DVR042143	37	38	FA_ICPOES	Au	0.863	PPM
Callion-Glasson	CNRC109	DVR042144	DVR042144	38	39	FA_ICPOES	Au	0.592	PPM
Callion-Glasson	CNRC109	DVR042145	DVR042145	39	40	FA_ICPOES	Au	0.148	PPM
Callion-Glasson	CNRC109	DVR042146	DVR042146	40	41	FA_ICPOES	Au	0.997	PPM

Callion-Glasson	CNRC109	DVR042147	DVR042147	41	42	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNRC109	DVR042147	DVR042147_CHECK	41	42	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC109	DVR042148	DVR042148	42	43	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC109	DVR042149	DVR042149	43	44	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC109	DVR042150	DVR042150	44	45	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC109	DVR042152	DVR042152	45	46	FA_ICPOES	Au	0.388	PPM
Callion-Glasson	CNRC109	DVR042153	DVR042153	46	47	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC109	DVR042154	DVR042154	47	48	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC109	DVR042156	DVR042156	48	49	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042157	DVR042157	49	50	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC109	DVR042158	DVR042158	50	51	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042159	DVR042159	51	52	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042160	DVR042160	52	53	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042161	DVR042161	53	54	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC109	DVR042162	DVR042162	54	55	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC109	DVR042163	DVR042163	55	56	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC109	DVR042164	DVR042164	56	57	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042165	DVR042165	57	58	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC109	DVR042166	DVR042166	58	59	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC109	DVR042167	DVR042167	59	60	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042168	DVR042168	60	61	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC109	DVR042246	DVR042246	60	61	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC109	DVR042169	DVR042169	61	62	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042170	DVR042170	62	63	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042171	DVR042171	63	64	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042172	DVR042172	64	65	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC109	DVR042173	DVR042173	65	66	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC109	DVR042174	DVR042174	66	67	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC109	DVR042175	DVR042175	67	68	FA_ICPOES	Au	2.021	PPM
Callion-Glasson	CNRC109	DVR042175	DVR042175	67	68	FA_ICPOES	Au-RP1	2.775	PPM
Callion-Glasson	CNRC109	DVR042175	DVR042175	67	68	FA_ICPOES	Au-RP2	5.531	PPM
Callion-Glasson	CNRC109	DVR042177	DVR042177	68	69	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC109	DVR042178	DVR042178	69	70	FA_ICPOES	Au	0.069	PPM

Callion-Glasson	CNRC109	DVR042179	DVR042179	70	71	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC109	DVR042181	DVR042181	71	72	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC109	DVR042182	DVR042182	72	73	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC109	DVR042183	DVR042183	73	74	FA_ICPOES	Au	0.086	PPM
Callion-Glasson	CNRC109	DVR042183	DVR042183_CHECK	73	74	FA_ICPOES	Au	0.093	PPM
Callion-Glasson	CNRC109	DVR042184	DVR042184	74	75	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC109	DVR042247	DVR042247	74	75	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC109	DVR042185	DVR042185	75	76	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC109	DVR042186	DVR042186	76	77	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC109	DVR042187	DVR042187	77	78	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC109	DVR042188	DVR042188	78	79	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC109	DVR042189	DVR042189	79	80	FA_ICPOES	Au	0.289	PPM
Callion-Glasson	CNRC109	DVR042190	DVR042190	80	81	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC109	DVR042191	DVR042191	81	82	FA_ICPOES	Au	0.926	PPM
Callion-Glasson	CNRC109	DVR042192	DVR042192	82	83	FA_ICPOES	Au	0.186	PPM
Callion-Glasson	CNRC109	DVR042193	DVR042193	83	84	FA_ICPOES	Au	0.127	PPM
Callion-Glasson	CNRC109	DVR042194	DVR042194	84	85	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC109	DVR042195	DVR042195	85	86	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC109	DVR042196	DVR042196	86	87	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC109	DVR042197	DVR042197	87	88	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC109	DVR042198	DVR042198	88	89	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC109	DVR042199	DVR042199	89	90	FA_ICPOES	Au	0.285	PPM
Callion-Glasson	CNRC109	DVR042200	DVR042200	90	91	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC109	DVR042202	DVR042202	91	92	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC109	DVR042203	DVR042203	92	93	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042204	DVR042204	93	94	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC109	DVR042206	DVR042206	94	95	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC109	DVR042207	DVR042207	95	96	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042207	DVR042207_CHECK	95	96	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC109	DVR042208	DVR042208	96	97	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC109	DVR042209	DVR042209	97	98	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042210	DVR042210	98	99	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC109	DVR042211	DVR042211	99	100	FA_ICPOES	Au	0.101	PPM

Callion-Glasson	CNRC109	DVR042212	DVR042212	100	101	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC109	DVR042248	DVR042248	100	101	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC109	DVR042213	DVR042213	101	102	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042214	DVR042214	102	103	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042215	DVR042215	103	104	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042216	DVR042216	104	105	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042217	DVR042217	105	106	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042218	DVR042218	106	107	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC109	DVR042219	DVR042219	107	108	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC109	DVR042220	DVR042220	108	109	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC109	DVR042221	DVR042221	109	110	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC109	DVR042222	DVR042222	110	111	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC109	DVR042223	DVR042223	111	112	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNRC109	DVR042224	DVR042224	112	113	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042224	DVR042224_CHECK	112	113	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC109	DVR042225	DVR042225	113	114	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042227	DVR042227	114	115	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC109	DVR042228	DVR042228	115	116	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042229	DVR042229	116	117	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC109	DVR042231	DVR042231	117	118	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042232	DVR042232	118	119	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042233	DVR042233	119	120	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042234	DVR042234	120	121	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC109	DVR042234	DVR042234_CHECK	120	121	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC109	DVR042235	DVR042235	121	122	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC109	DVR042236	DVR042236	122	123	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC109	DVR042237	DVR042237	123	124	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042238	DVR042238	124	125	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC109	DVR042239	DVR042239	125	126	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC109	DVR042240	DVR042240	126	127	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC109	DVR042241	DVR042241	127	128	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC109	DVR042242	DVR042242	128	129	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC109	DVR042243	DVR042243	129	130	FA_ICPOES	Au	0.014	PPM

Callion-Glasson	CNRC109	DVR042244	DVR042244	130	131	FA_ICPOES	Au	0.025	PPM
Callion-Glasson	CNRC109	DVR042245	DVR042245	131	132	FA_ICPOES	Au	0.014	PPM
Callion-Glasson	CNRC110	DVR042249	DVR042249	0	1	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC110	DVR042250	DVR042250	1	2	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC110	DVR042252	DVR042252	2	3	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC110	DVR042253	DVR042253	3	4	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC110	DVR042254	DVR042254	4	5	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC110	DVR042256	DVR042256	5	6	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRC110	DVR042257	DVR042257	6	7	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC110	DVR042258	DVR042258	7	8	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC110	DVR042259	DVR042259	8	9	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC110	DVR042259	DVR042259_CHECK	8	9	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRC110	DVR042260	DVR042260	9	10	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042261	DVR042261	10	11	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042262	DVR042262	11	12	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC110	DVR042263	DVR042263	12	13	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042264	DVR042264	13	14	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC110	DVR042265	DVR042265	14	15	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC110	DVR042266	DVR042266	15	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042267	DVR042267	16	17	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042268	DVR042268	17	18	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC110	DVR042269	DVR042269	18	19	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC110	DVR042270	DVR042270	19	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042271	DVR042271	20	21	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042272	DVR042272	21	22	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042273	DVR042273	22	23	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042274	DVR042274	23	24	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042275	DVR042275	24	25	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042277	DVR042277	25	26	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042278	DVR042278	26	27	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042279	DVR042279	27	28	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042281	DVR042281	28	29	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC110	DVR042282	DVR042282	29	30	FA_ICPOES	Au	0.024	PPM

Callion-Glasson	CNRC110	DVR042283	DVR042283	30	31	FA_ICPOES	Au	0.067	PPM
Callion-Glasson	CNRC110	DVR042284	DVR042284	31	32	FA_ICPOES	Au	0.38	PPM
Callion-Glasson	CNRC110	DVR042285	DVR042285	32	33	FA_ICPOES	Au	0.336	PPM
Callion-Glasson	CNRC110	DVR042285	DVR042285_CHECK	32	33	FA_ICPOES	Au	0.317	PPM
Callion-Glasson	CNRC110	DVR042286	DVR042286	33	34	FA_ICPOES	Au	0.931	PPM
Callion-Glasson	CNRC110	DVR042287	DVR042287	34	35	FA_ICPOES	Au	0.477	PPM
Callion-Glasson	CNRC110	DVR042288	DVR042288	35	36	FA_ICPOES	Au	1.865	PPM
Callion-Glasson	CNRC110	DVR042289	DVR042289	36	37	FA_ICPOES	Au	0.158	PPM
Callion-Glasson	CNRC110	DVR042290	DVR042290	37	38	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC110	DVR042291	DVR042291	38	39	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC110	DVR042292	DVR042292	39	40	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC110	DVR042293	DVR042293	40	41	FA_ICPOES	Au	0.083	PPM
Callion-Glasson	CNRC110	DVR042294	DVR042294	41	42	FA_ICPOES	Au	0.377	PPM
Callion-Glasson	CNRC110	DVR042295	DVR042295	42	43	FA_ICPOES	Au	0.164	PPM
Callion-Glasson	CNRC110	DVR042296	DVR042296	43	44	FA_ICPOES	Au	0.03	PPM
Callion-Glasson	CNRC110	DVR042297	DVR042297	44	45	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC110	DVR042298	DVR042298	45	46	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC110	DVR042299	DVR042299	46	47	FA_ICPOES	Au	0.866	PPM
Callion-Glasson	CNRC110	DVR042300	DVR042300	47	48	FA_ICPOES	Au	0.487	PPM
Callion-Glasson	CNRC110	DVR042302	DVR042302	48	49	FA_ICPOES	Au	0.264	PPM
Callion-Glasson	CNRC110	DVR042303	DVR042303	49	50	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC110	DVR042304	DVR042304	50	51	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC110	DVR042306	DVR042306	51	52	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC110	DVR042307	DVR042307	52	53	FA_ICPOES	Au	0.084	PPM
Callion-Glasson	CNRC110	DVR042308	DVR042308	53	54	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC110	DVR042309	DVR042309	54	55	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC110	DVR042310	DVR042310	55	56	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC110	DVR042311	DVR042311	56	57	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC110	DVR042312	DVR042312	57	58	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC110	DVR042313	DVR042313	58	59	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC110	DVR042314	DVR042314	59	60	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC110	DVR042315	DVR042315	60	61	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC110	DVR042316	DVR042316	61	62	FA_ICPOES	Au	0.024	PPM

Callion-Glasson	CNRC110	DVR042317	DVR042317	62	63	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNRC110	DVR042318	DVR042318	63	64	FA_ICPOES	Au	4.069	PPM
Callion-Glasson	CNRC110	DVR042318	DVR042318	63	64	FA_ICPOES	Au-RP1	3.928	PPM
Callion-Glasson	CNRC110	DVR042319	DVR042319	64	65	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRC110	DVR042320	DVR042320	65	66	FA_ICPOES	Au	1.929	PPM
Callion-Glasson	CNRC110	DVR042321	DVR042321	66	67	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC110	DVR042381	DVR042381	66	67	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC110	DVR042322	DVR042322	67	68	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC110	DVR042323	DVR042323	68	69	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC110	DVR042324	DVR042324	69	70	FA_ICPOES	Au	0.355	PPM
Callion-Glasson	CNRC110	DVR042325	DVR042325	70	71	FA_ICPOES	Au	0.106	PPM
Callion-Glasson	CNRC110	DVR042327	DVR042327	71	72	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC110	DVR042328	DVR042328	72	73	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC110	DVR042329	DVR042329	73	74	FA_ICPOES	Au	0.088	PPM
Callion-Glasson	CNRC110	DVR042331	DVR042331	74	75	FA_ICPOES	Au	0.263	PPM
Callion-Glasson	CNRC110	DVR042332	DVR042332	75	76	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC110	DVR042333	DVR042333	76	77	FA_ICPOES	Au	0.666	PPM
Callion-Glasson	CNRC110	DVR042334	DVR042334	77	78	FA_ICPOES	Au	2.777	PPM
Callion-Glasson	CNRC110	DVR042334	DVR042334	77	78	FA_ICPOES	Au-RP1	2.625	PPM
Callion-Glasson	CNRC110	DVR042335	DVR042335	78	79	FA_ICPOES	Au	0.087	PPM
Callion-Glasson	CNRC110	DVR042382	DVR042382	78	79	FA_ICPOES	Au	0.247	PPM
Callion-Glasson	CNRC110	DVR042336	DVR042336	79	80	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC110	DVR042337	DVR042337	80	81	FA_ICPOES	Au	0.486	PPM
Callion-Glasson	CNRC110	DVR042338	DVR042338	81	82	FA_ICPOES	Au	0.106	PPM
Callion-Glasson	CNRC110	DVR042339	DVR042339	82	83	FA_ICPOES	Au	0.675	PPM
Callion-Glasson	CNRC110	DVR042340	DVR042340	83	84	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC110	DVR042340	DVR042340_CHECK	83	84	FA_ICPOES	Au	0.065	PPM
Callion-Glasson	CNRC110	DVR042341	DVR042341	84	85	FA_ICPOES	Au	0.035	PPM
Callion-Glasson	CNRC110	DVR042342	DVR042342	85	86	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC110	DVR042343	DVR042343	86	87	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC110	DVR042344	DVR042344	87	88	FA_ICPOES	Au	0.013	PPM
Callion-Glasson	CNRC110	DVR042345	DVR042345	88	89	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC110	DVR042346	DVR042346	89	90	FA_ICPOES	Au	0.009	PPM

Callion-Glasson	CNRC110	DVR042347	DVR042347	90	91	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC110	DVR042348	DVR042348	91	92	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRC110	DVR042349	DVR042349	92	93	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC110	DVR042350	DVR042350	93	94	FA_ICPOES	Au	0.02	PPM
Callion-Glasson	CNRC110	DVR042352	DVR042352	94	95	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRC110	DVR042353	DVR042353	95	96	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC110	DVR042354	DVR042354	96	97	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC110	DVR042356	DVR042356	97	98	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC110	DVR042357	DVR042357	98	99	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC110	DVR042358	DVR042358	99	100	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC110	DVR042359	DVR042359	100	101	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC110	DVR042360	DVR042360	101	102	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRC110	DVR042361	DVR042361	102	103	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC110	DVR042362	DVR042362	103	104	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC110	DVR042363	DVR042363	104	105	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRC110	DVR042364	DVR042364	105	106	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC110	DVR042365	DVR042365	106	107	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC110	DVR042366	DVR042366	107	108	FA_ICPOES	Au	8.214	PPM
Callion-Glasson	CNRC110	DVR042366	DVR042366	107	108	FA_ICPOES	Au-RP1	6.386	PPM
Callion-Glasson	CNRC110	DVR042383	DVR042383	107	108	FA_ICPOES	Au	5.681	PPM
Callion-Glasson	CNRC110	DVR042383	DVR042383	107	108	FA_ICPOES	Au-RP1	5.567	PPM
Callion-Glasson	CNRC110	DVR042367	DVR042367	108	109	FA_ICPOES	Au	0.802	PPM
Callion-Glasson	CNRC110	DVR042368	DVR042368	109	110	FA_ICPOES	Au	0.939	PPM
Callion-Glasson	CNRC110	DVR042369	DVR042369	110	111	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC110	DVR042372	DVR042372	113	114	FA_ICPOES	Au	0.907	PPM
Callion-Glasson	CNRC110	DVR042373	DVR042373	114	115	FA_ICPOES	Au	0.205	PPM
Callion-Glasson	CNRC110	DVR042374	DVR042374	115	116	FA_ICPOES	Au	0.423	PPM
Callion-Glasson	CNRC111	DVR044000	DVR044000	0	1	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRC111	DVR044001	DVR044001	1	2	FA_ICPOES	Au	0.179	PPM
Callion-Glasson	CNRC111	DVR044002	DVR044002	2	3	FA_ICPOES	Au	0.373	PPM
Callion-Glasson	CNRC111	DVR044003	DVR044003	3	4	FA_ICPOES	Au	0.086	PPM
Callion-Glasson	CNRC111	DVR044004	DVR044004	4	5	FA_ICPOES	Au	0.086	PPM
Callion-Glasson	CNRC111	DVR044005	DVR044005	5	6	FA_ICPOES	Au	0.167	PPM

Callion-Glasson	CNRC112	DVR044006	DVR044006	0	1	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC112	DVR044007	DVR044007	1	2	FA_ICPOES	Au	0.176	PPM
Callion-Glasson	CNRC112	DVR044008	DVR044008	2	3	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC112	DVR044009	DVR044009	3	4	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC112	DVR044009	DVR044009 DUP	3	4	FA_ICPOES	Au	0.059	PPM
Callion-Glasson	CNRC112	DVR044010	DVR044010	4	5	FA_ICPOES	Au	0.227	PPM
Callion-Glasson	CNRC112	DVR044011	DVR044011	5	6	FA_ICPOES	Au	0.209	PPM
Callion-Glasson	CNRC113	DVR044012	DVR044012	0	1	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC113	DVR044013	DVR044013	1	2	FA_ICPOES	Au	0.189	PPM
Callion-Glasson	CNRC113	DVR044014	DVR044014	2	3	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNRC113	DVR044015	DVR044015	3	4	FA_ICPOES	Au	0.281	PPM
Callion-Glasson	CNRC113	DVR044016	DVR044016	4	5	FA_ICPOES	Au	0.113	PPM
Callion-Glasson	CNRC113	DVR044017	DVR044017	5	6	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC114	DVR044018	DVR044018	0	1	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC114	DVR044019	DVR044019	1	2	FA_ICPOES	Au	0.034	PPM
Callion-Glasson	CNRC114	DVR044020	DVR044020	2	3	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC114	DVR044021	DVR044021	3	4	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC114	DVR044022	DVR044022	4	5	FA_ICPOES	Au	0.471	PPM
Callion-Glasson	CNRC114	DVR044023	DVR044023	5	6	FA_ICPOES	Au	0.214	PPM
Callion-Glasson	CNRC115	DVR044025	DVR044025	0	1	FA_ICPOES	Au	0.133	PPM
Callion-Glasson	CNRC115	DVR044026	DVR044026	1	2	FA_ICPOES	Au	0.45	PPM
Callion-Glasson	CNRC115	DVR044027	DVR044027	2	3	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC115	DVR044028	DVR044028	3	4	FA_ICPOES	Au	0.174	PPM
Callion-Glasson	CNRC115	DVR044029	DVR044029	4	5	FA_ICPOES	Au	0.163	PPM
Callion-Glasson	CNRC115	DVR044029	DVR044029 DUP	4	5	FA_ICPOES	Au	0.166	PPM
Callion-Glasson	CNRC115	DVR044030	DVR044030	5	6	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC116	DVR044032	DVR044032	0	1	FA_ICPOES	Au	0.356	PPM
Callion-Glasson	CNRC116	DVR044033	DVR044033	1	2	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRC116	DVR044034	DVR044034	2	3	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC116	DVR044035	DVR044035	3	4	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNRC116	DVR044036	DVR044036	4	5	FA_ICPOES	Au	0.085	PPM
Callion-Glasson	CNRC116	DVR044037	DVR044037	5	6	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC117	DVR044038	DVR044038	0	1	FA_ICPOES	Au	0.614	PPM

Callion-Glasson	CNRC117	DVR044039	DVR044039	1	2	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC117	DVR044040	DVR044040	2	3	FA_ICPOES	Au	0.237	PPM
Callion-Glasson	CNRC117	DVR044041	DVR044041	3	4	FA_ICPOES	Au	0.103	PPM
Callion-Glasson	CNRC117	DVR044042	DVR044042	4	5	FA_ICPOES	Au	0.194	PPM
Callion-Glasson	CNRC117	DVR044043	DVR044043	5	6	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC118	DVR044044	DVR044044	0	1	FA_ICPOES	Au	0.099	PPM
Callion-Glasson	CNRC118	DVR044045	DVR044045	1	2	FA_ICPOES	Au	0.112	PPM
Callion-Glasson	CNRC118	DVR044046	DVR044046	2	3	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC118	DVR044047	DVR044047	3	4	FA_ICPOES	Au	0.139	PPM
Callion-Glasson	CNRC118	DVR044048	DVR044048	4	5	FA_ICPOES	Au	0.33	PPM
Callion-Glasson	CNRC118	DVR044049	DVR044049	5	6	FA_ICPOES	Au	0.097	PPM
Callion-Glasson	CNRC118	DVR044049	DVR044049 DUP	5	6	FA_ICPOES	Au	0.089	PPM
Callion-Glasson	CNRC119	DVR044050	DVR044050	0	1	FA_ICPOES	Au	0.068	PPM
Callion-Glasson	CNRC119	DVR044051	DVR044051	1	2	FA_ICPOES	Au	0.04	PPM
Callion-Glasson	CNRC119	DVR044052	DVR044052	2	3	FA_ICPOES	Au	0.081	PPM
Callion-Glasson	CNRC119	DVR044053	DVR044053	3	4	FA_ICPOES	Au	0.147	PPM
Callion-Glasson	CNRC119	DVR044054	DVR044054	4	5	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC119	DVR044055	DVR044055	5	6	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC120	DVR044057	DVR044057	0	1	FA_ICPOES	Au	0.266	PPM
Callion-Glasson	CNRC120	DVR044058	DVR044058	1	2	FA_ICPOES	Au	0.13	PPM
Callion-Glasson	CNRC120	DVR044059	DVR044059	2	3	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRC120	DVR044060	DVR044060	3	4	FA_ICPOES	Au	0.28	PPM
Callion-Glasson	CNRC120	DVR044061	DVR044061	4	5	FA_ICPOES	Au	0.645	PPM
Callion-Glasson	CNRC120	DVR044062	DVR044062	5	6	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC121	DVR044063	DVR044063	0	1	FA_ICPOES	Au	0.098	PPM
Callion-Glasson	CNRC121	DVR044064	DVR044064	1	2	FA_ICPOES	Au	0.091	PPM
Callion-Glasson	CNRC121	DVR044065	DVR044065	2	3	FA_ICPOES	Au	0.113	PPM
Callion-Glasson	CNRC121	DVR044066	DVR044066	3	4	FA_ICPOES	Au	0.105	PPM
Callion-Glasson	CNRC121	DVR044067	DVR044067	4	5	FA_ICPOES	Au	0.15	PPM
Callion-Glasson	CNRC121	DVR044068	DVR044068	5	6	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC122	DVR044070	DVR044070	0	1	FA_ICPOES	Au	0.155	PPM
Callion-Glasson	CNRC122	DVR044071	DVR044071	1	2	FA_ICPOES	Au	0.104	PPM
Callion-Glasson	CNRC122	DVR044072	DVR044072	2	3	FA_ICPOES	Au	0.117	PPM

Callion-Glasson	CNRC122	DVR044073	DVR044073	3	4	FA_ICPOES	Au	0.124	PPM
Callion-Glasson	CNRC122	DVR044074	DVR044074	4	5	FA_ICPOES	Au	0.3	PPM
Callion-Glasson	CNRC122	DVR044075	DVR044075	5	6	FA_ICPOES	Au	0.093	PPM
Callion-Glasson	CNRC123	DVR044076	DVR044076	0	1	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNRC123	DVR044077	DVR044077	1	2	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC123	DVR044078	DVR044078	2	3	FA_ICPOES	Au	0.032	PPM
Callion-Glasson	CNRC123	DVR044079	DVR044079	3	4	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC123	DVR044080	DVR044080	4	5	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC123	DVR044081	DVR044081	5	6	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRC124	DVR044082	DVR044082	0	1	FA_ICPOES	Au	0.079	PPM
Callion-Glasson	CNRC124	DVR044083	DVR044083	1	2	FA_ICPOES	Au	0.09	PPM
Callion-Glasson	CNRC124	DVR044084	DVR044084	2	3	FA_ICPOES	Au	0.066	PPM
Callion-Glasson	CNRC124	DVR044085	DVR044085	3	4	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC124	DVR044086	DVR044086	4	5	FA_ICPOES	Au	0.11	PPM
Callion-Glasson	CNRC124	DVR044087	DVR044087	5	6	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRC125	DVR044088	DVR044088	0	1	FA_ICPOES	Au	0.434	PPM
Callion-Glasson	CNRC125	DVR044089	DVR044089	1	2	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC125	DVR044089	DVR044089 DUP	1	2	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC125	DVR044090	DVR044090	2	3	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC125	DVR044091	DVR044091	3	4	FA_ICPOES	Au	0.207	PPM
Callion-Glasson	CNRC125	DVR044092	DVR044092	4	5	FA_ICPOES	Au	0.216	PPM
Callion-Glasson	CNRC125	DVR044093	DVR044093	5	6	FA_ICPOES	Au	0.029	PPM
Callion-Glasson	CNRC126	DVR044095	DVR044095	0	1	FA_ICPOES	Au	0.362	PPM
Callion-Glasson	CNRC126	DVR044096	DVR044096	1	2	FA_ICPOES	Au	0.104	PPM
Callion-Glasson	CNRC126	DVR044097	DVR044097	2	3	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC126	DVR044098	DVR044098	3	4	FA_ICPOES	Au	0.635	PPM
Callion-Glasson	CNRC126	DVR044099	DVR044099	4	5	FA_ICPOES	Au	0.208	PPM
Callion-Glasson	CNRC126	DVR044100	DVR044100	5	6	FA_ICPOES	Au	0.151	PPM
Callion-Glasson	CNRC127	DVR044102	DVR044102	0	1	FA_ICPOES	Au	0.052	PPM
Callion-Glasson	CNRC127	DVR044103	DVR044103	1	2	FA_ICPOES	Au	0.089	PPM
Callion-Glasson	CNRC127	DVR044103	DVR044103 DUP	1	2	FA_ICPOES	Au	0.095	PPM
Callion-Glasson	CNRC127	DVR044104	DVR044104	2	3	FA_ICPOES	Au	0.132	PPM
Callion-Glasson	CNRC127	DVR044105	DVR044105	3	4	FA_ICPOES	Au	0.06	PPM

Callion-Glasson	CNRC127	DVR044106	DVR044106	4	5	FA_ICPOES	Au	0.022	PPM
Callion-Glasson	CNRC127	DVR044107	DVR044107	5	6	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC128	DVR044109	DVR044109	0	1	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC128	DVR044110	DVR044110	1	2	FA_ICPOES	Au	0.521	PPM
Callion-Glasson	CNRC128	DVR044111	DVR044111	2	3	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC128	DVR044112	DVR044112	3	4	FA_ICPOES	Au	0.051	PPM
Callion-Glasson	CNRC128	DVR044113	DVR044113	4	5	FA_ICPOES	Au	0.033	PPM
Callion-Glasson	CNRC128	DVR044114	DVR044114	5	6	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRC129	DVR044115	DVR044115	0	1	FA_ICPOES	Au	0.048	PPM
Callion-Glasson	CNRC129	DVR044116	DVR044116	1	2	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRC129	DVR044117	DVR044117	2	3	FA_ICPOES	Au	0.471	PPM
Callion-Glasson	CNRC129	DVR044118	DVR044118	3	4	FA_ICPOES	Au	0.102	PPM
Callion-Glasson	CNRC129	DVR044119	DVR044119	4	5	FA_ICPOES	Au	0.256	PPM
Callion-Glasson	CNRC129	DVR044120	DVR044120	5	6	FA_ICPOES	Au	0.112	PPM
Callion-Glasson	CNRC130	DVR044121	DVR044121	0	1	FA_ICPOES	Au	0.093	PPM
Callion-Glasson	CNRC130	DVR044122	DVR044122	1	2	FA_ICPOES	Au	0.428	PPM
Callion-Glasson	CNRC130	DVR044123	DVR044123	2	3	FA_ICPOES	Au	3.835	PPM
Callion-Glasson	CNRC130	DVR044123	DVR044123 DUP	2	3	FA_ICPOES	Au	3.156	PPM
Callion-Glasson	CNRC130	DVR044123	DVR044123 REP	2	3	FA_ICPOES	Au	3.136	PPM
Callion-Glasson	CNRC130	DVR044124	DVR044124	3	4	FA_ICPOES	Au	0.453	PPM
Callion-Glasson	CNRC130	DVR044125	DVR044125	4	5	FA_ICPOES	Au	0.402	PPM
Callion-Glasson	CNRC130	DVR044126	DVR044126	5	6	FA_ICPOES	Au	0.115	PPM
Callion-Glasson	CNRC131	DVR044128	DVR044128	0	1	FA_ICPOES	Au	0.26	PPM
Callion-Glasson	CNRC131	DVR044129	DVR044129	1	2	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC131	DVR044130	DVR044130	2	3	FA_ICPOES	Au	0.248	PPM
Callion-Glasson	CNRC131	DVR044131	DVR044131	3	4	FA_ICPOES	Au	0.233	PPM
Callion-Glasson	CNRC131	DVR044132	DVR044132	4	5	FA_ICPOES	Au	0.235	PPM
Callion-Glasson	CNRC131	DVR044133	DVR044133	5	6	FA_ICPOES	Au	0.07	PPM
Callion-Glasson	CNRC132	DVR044135	DVR044135	0	1	FA_ICPOES	Au	0.255	PPM
Callion-Glasson	CNRC132	DVR044136	DVR044136	1	2	FA_ICPOES	Au	0.261	PPM
Callion-Glasson	CNRC132	DVR044137	DVR044137	2	3	FA_ICPOES	Au	0.222	PPM
Callion-Glasson	CNRC132	DVR044138	DVR044138	3	4	FA_ICPOES	Au	0.254	PPM
Callion-Glasson	CNRC132	DVR044139	DVR044139	4	5	FA_ICPOES	Au	0.393	PPM

Callion-Glasson	CNRC132	DVR044140	DVR044140	5	6	FA_ICPOES	Au	0.093	PPM
Callion-Glasson	CNRC133	DVR044141	DVR044141	0	1	FA_ICPOES	Au	0.196	PPM
Callion-Glasson	CNRC133	DVR044142	DVR044142	1	2	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC133	DVR044143	DVR044143	2	3	FA_ICPOES	Au	0.121	PPM
Callion-Glasson	CNRC133	DVR044143	DVR044143 DUP	2	3	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC133	DVR044144	DVR044144	3	4	FA_ICPOES	Au	0.265	PPM
Callion-Glasson	CNRC133	DVR044144	DVR044144 REP	3	4	FA_ICPOES	Au	0.292	PPM
Callion-Glasson	CNRC133	DVR044145	DVR044145	4	5	FA_ICPOES	Au	0.2	PPM
Callion-Glasson	CNRC133	DVR044146	DVR044146	5	6	FA_ICPOES	Au	0.124	PPM
Callion-Glasson	CNRC134	DVR044148	DVR044148	0	1	FA_ICPOES	Au	0.306	PPM
Callion-Glasson	CNRC134	DVR044149	DVR044149	1	2	FA_ICPOES	Au	0.21	PPM
Callion-Glasson	CNRC134	DVR044150	DVR044150	2	3	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNRC134	DVR044151	DVR044151	3	4	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNRC134	DVR044152	DVR044152	4	5	FA_ICPOES	Au	0.209	PPM
Callion-Glasson	CNRC134	DVR044153	DVR044153	5	6	FA_ICPOES	Au	0.08	PPM
Callion-Glasson	CNRC135	DVR044154	DVR044154	0	1	FA_ICPOES	Au	0.036	PPM
Callion-Glasson	CNRC135	DVR044155	DVR044155	1	2	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC135	DVR044156	DVR044156	2	3	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRC135	DVR044157	DVR044157	3	4	FA_ICPOES	Au	0.146	PPM
Callion-Glasson	CNRC135	DVR044158	DVR044158	4	5	FA_ICPOES	Au	0.227	PPM
Callion-Glasson	CNRC135	DVR044159	DVR044159	5	6	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC136	DVR044161	DVR044161	0	1	FA_ICPOES	Au	0.103	PPM
Callion-Glasson	CNRC136	DVR044162	DVR044162	1	2	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRC136	DVR044163	DVR044163	2	3	FA_ICPOES	Au	0.071	PPM
Callion-Glasson	CNRC136	DVR044163	DVR044163 DUP	2	3	FA_ICPOES	Au	0.064	PPM
Callion-Glasson	CNRC136	DVR044164	DVR044164	3	4	FA_ICPOES	Au	0.137	PPM
Callion-Glasson	CNRC136	DVR044165	DVR044165	4	5	FA_ICPOES	Au	0.125	PPM
Callion-Glasson	CNRC136	DVR044166	DVR044166	5	6	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC137	DVR044167	DVR044167	0	1	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC137	DVR044167	DVR044167 REP	0	1	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNRC137	DVR044168	DVR044168	1	2	FA_ICPOES	Au	0.065	PPM
Callion-Glasson	CNRC137	DVR044169	DVR044169	2	3	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRC137	DVR044170	DVR044170	3	4	FA_ICPOES	Au	0.542	PPM

Callion-Glasson	CNRC137	DVR044171	DVR044171	4	5	FA_ICPOES	Au	0.724	PPM
Callion-Glasson	CNRC137	DVR044172	DVR044172	5	6	FA_ICPOES	Au	0.073	PPM
Callion-Glasson	CNRC138	DVR044174	DVR044174	0	1	FA_ICPOES	Au	0.107	PPM
Callion-Glasson	CNRC138	DVR044175	DVR044175	1	2	FA_ICPOES	Au	0.062	PPM
Callion-Glasson	CNRC138	DVR044176	DVR044176	2	3	FA_ICPOES	Au	0.044	PPM
Callion-Glasson	CNRC138	DVR044177	DVR044177	3	4	FA_ICPOES	Au	0.023	PPM
Callion-Glasson	CNRC138	DVR044178	DVR044178	4	5	FA_ICPOES	Au	0.039	PPM
Callion-Glasson	CNRC138	DVR044179	DVR044179	5	6	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRC139	DVR044180	DVR044180	0	1	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNRC139	DVR044181	DVR044181	1	2	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRC139	DVR044182	DVR044182	2	3	FA_ICPOES	Au	0.125	PPM
Callion-Glasson	CNRC139	DVR044183	DVR044183	3	4	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC139	DVR044183	DVR044183 DUP	3	4	FA_ICPOES	Au	0.09	PPM
Callion-Glasson	CNRC139	DVR044183	DVR044183 REP	3	4	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC139	DVR044184	DVR044184	4	5	FA_ICPOES	Au	0.094	PPM
Callion-Glasson	CNRC139	DVR044185	DVR044185	5	6	FA_ICPOES	Au	0.018	PPM
Callion-Glasson	CNRC140	DVR044187	DVR044187	0	1	FA_ICPOES	Au	0.121	PPM
Callion-Glasson	CNRC140	DVR044188	DVR044188	1	2	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC140	DVR044189	DVR044189	2	3	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC140	DVR044190	DVR044190	3	4	FA_ICPOES	Au	0.091	PPM
Callion-Glasson	CNRC140	DVR044191	DVR044191	4	5	FA_ICPOES	Au	0.047	PPM
Callion-Glasson	CNRC140	DVR044192	DVR044192	5	6	FA_ICPOES	Au	0.043	PPM
Callion-Glasson	CNRC141	DVR044193	DVR044193	0	1	FA_ICPOES	Au	5.382	PPM
Callion-Glasson	CNRC141	DVR044194	DVR044194	1	2	FA_ICPOES	Au	0.058	PPM
Callion-Glasson	CNRC141	DVR044195	DVR044195	2	3	FA_ICPOES	Au	0.057	PPM
Callion-Glasson	CNRC141	DVR044196	DVR044196	3	4	FA_ICPOES	Au	0.529	PPM
Callion-Glasson	CNRC141	DVR044197	DVR044197	4	5	FA_ICPOES	Au	0.187	PPM
Callion-Glasson	CNRC141	DVR044198	DVR044198	5	6	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC141	DVR044198	DVR044198 REP	5	6	FA_ICPOES	Au	0.056	PPM
Callion-Glasson	CNRC142	DVR044200	DVR044200	0	1	FA_ICPOES	Au	0.125	PPM
Callion-Glasson	CNRC142	DVR044201	DVR044201	1	2	FA_ICPOES	Au	0.06	PPM
Callion-Glasson	CNRC142	DVR044202	DVR044202	2	3	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRC142	DVR044202	DVR044202 DUP	2	3	FA_ICPOES	Au	0.065	PPM

Callion-Glasson	CNRC142	DVR044203	DVR044203	3	4	FA_ICPOES	Au	0.093	PPM
Callion-Glasson	CNRC142	DVR044204	DVR044204	4	5	FA_ICPOES	Au	0.243	PPM
Callion-Glasson	CNRC142	DVR044204	DVR044204 REP	4	5	FA_ICPOES	Au	0.212	PPM
Callion-Glasson	CNRC142	DVR044205	DVR044205	5	6	FA_ICPOES	Au	0.063	PPM
Callion-Glasson	CNRC143	DVR044206	DVR044206	0	1	FA_ICPOES	Au	0.054	PPM
Callion-Glasson	CNRC143	DVR044207	DVR044207	1	2	FA_ICPOES	Au	0.101	PPM
Callion-Glasson	CNRC143	DVR044208	DVR044208	2	3	FA_ICPOES	Au	0.045	PPM
Callion-Glasson	CNRC143	DVR044209	DVR044209	3	4	FA_ICPOES	Au	0.055	PPM
Callion-Glasson	CNRC143	DVR044210	DVR044210	4	5	FA_ICPOES	Au	0.069	PPM
Callion-Glasson	CNRC143	DVR044211	DVR044211	5	6	FA_ICPOES	Au	0.078	PPM
Callion-Glasson	CNRC144	DVR044212	DVR044212	0	1	FA_ICPOES	Au	1.326	PPM
Callion-Glasson	CNRC144	DVR044213	DVR044213	1	2	FA_ICPOES	Au	0.082	PPM
Callion-Glasson	CNRC144	DVR044214	DVR044214	2	3	FA_ICPOES	Au	0.049	PPM
Callion-Glasson	CNRC144	DVR044215	DVR044215	3	4	FA_ICPOES	Au	0.136	PPM
Callion-Glasson	CNRC144	DVR044216	DVR044216	4	5	FA_ICPOES	Au	0.072	PPM
Callion-Glasson	CNRC144	DVR044217	DVR044217	5	6	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRC145	DVR044218	DVR044218	0	1	FA_ICPOES	Au	0.702	PPM
Callion-Glasson	CNRC145	DVR044219	DVR044219	1	2	FA_ICPOES	Au	0.279	PPM
Callion-Glasson	CNRC145	DVR044220	DVR044220	2	3	FA_ICPOES	Au	0.142	PPM
Callion-Glasson	CNRC145	DVR044221	DVR044221	3	4	FA_ICPOES	Au	0.35	PPM
Callion-Glasson	CNRC145	DVR044221	DVR044221 REP	3	4	FA_ICPOES	Au	0.375	PPM
Callion-Glasson	CNRC145	DVR044222	DVR044222	4	5	FA_ICPOES	Au	0.361	PPM
Callion-Glasson	CNRC145	DVR044222	DVR044222 DUP	4	5	FA_ICPOES	Au	0.338	PPM
Callion-Glasson	CNRC145	DVR044223	DVR044223	5	6	FA_ICPOES	Au	0.167	PPM
Callion-Glasson	CNRC092	R004335A	R004335a	0	4	FA_ICPOES	Au	0.017	PPM
Callion-Glasson	CNRC092	R004336A	R004336a	4	8	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRC092	R004337A	R004337a	8	12	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC092	R004338A	R004338A	12	16	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC092	R004339A	R004339A	16	20	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRC092	R004339A	R004339A_CHK	16	20	FA_ICPOES	Au	0.024	PPM
Callion-Glasson	CNRC092	R004341A	R004341A	20	24	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRC092	R004342A	R004342A	24	28	FA_ICPOES	Au	0.042	PPM
Callion-Glasson	CNRC092	R004343A	R004343A	28	32	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRCD092	R004344A	R004344A	32	36	FA_ICPOES	Au	0.031	PPM
Callion-Glasson	CNRCD092	R004345A	R004345A	36	40	FA_ICPOES	Au	0.061	PPM
Callion-Glasson	CNRCD092	R004346A	R004346A	40	44	FA_ICPOES	Au	0.046	PPM
Callion-Glasson	CNRCD092	R004347A	R004347A	44	48	FA_ICPOES	Au	0.041	PPM
Callion-Glasson	CNRCD092	R004348A	R004348A	48	52	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRCD092	R004349A	R004349A	52	56	FA_ICPOES	Au	0.016	PPM
Callion-Glasson	CNRCD092	R004351A	R004351A	56	60	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRCD092	R004352A	R004352A	60	61	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRCD092	R004353A	R004353A	61	62	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRCD092	R004354A	R004354A	62	63	FA_ICPOES	Au	0.037	PPM
Callion-Glasson	CNRCD092	R004355A	R004355A	63	64	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	R004356A	R004356A	64	65	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRCD092	R004357A	R004357A	65	66	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRCD092	R004358A	R004358A	66	67	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRCD092	R004359A	R004359A	67	68	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	R004361A	R004361A	68	69	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRCD092	R004362A	R004362A	69	70	FA_ICPOES	Au	0.027	PPM
Callion-Glasson	CNRCD092	R004363A	R004363A	70	71	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRCD092	R004364A	R004364A	71	72	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRCD092	R004365A	R004365A	72	73	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRCD092	R004366A	R004366A	73	74	FA_ICPOES	Au	0.111	PPM
Callion-Glasson	CNRCD092	R004367A	R004367A	74	75	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRCD092	R004368A	R004368A	75	76	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRCD092	R004369A	R004369A	76	77	FA_ICPOES	Au	0.021	PPM
Callion-Glasson	CNRCD092	R004369A	R004369A_CHK	76	77	FA_ICPOES	Au	0.019	PPM
Callion-Glasson	CNRCD092	R004388A	R004388A	76	77	FA_ICPOES	Au	0.015	PPM
Callion-Glasson	CNRCD092	R004370a	R004370A	77	78	FA_ICPOES	Au	0.008	PPM
Callion-Glasson	CNRCD092	R004371a	R004371A	78	79	FA_ICPOES	Au	0.026	PPM
Callion-Glasson	CNRCD092	R004372a	R004372A	79	80	FA_ICPOES	Au	0.009	PPM
Callion-Glasson	CNRCD092	R004373A	R004373A	80	81	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRCD092	R004374A	R004374A	81	82	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRCD092	R004376A	R004376A	82	83	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRCD092	R004377A	R004377A	83	84	FA_ICPOES	Au	0.01	PPM

Callion-Glasson	CNRCD092	R004378A	R004378A	84	85	FA_ICPOES	Au	0.028	PPM
Callion-Glasson	CNRCD092	R004379A	R004379A	85	86	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRCD092	R004381A	R004381A	86	87	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRCD092	R004382A	R004382A	87	88	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRCD092	R004383A	R004383A	88	89	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	R004384A	R004384A	89	90	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	R004385A	R004385A	90	91	FA_ICPOES	Au	0.005	PPM
Callion-Glasson	CNRCD092	R004386A	R004386A	91	92	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	R004387A	R004387A	92	95.8	FA_ICPOES	Au	0.01	PPM
Callion-Glasson	CNRCD092	RMB004597	RMB004597	95.8	97	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004598	RMB004598	97	97.95	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004599	RMB004599	97.95	99	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRCD092	RMB004600	RMB004600	99	100	FA_ICPOES	Au	0.011	PPM
Callion-Glasson	CNRCD092	RMB004601	RMB004601	100	101	FA_ICPOES	Au	0.1	PPM
Callion-Glasson	CNRCD092	RMB004603	RMB004603	101	102.1	FA_ICPOES	Au	0.232	PPM
Callion-Glasson	CNRCD092	RMB004604	RMB004604	102.1	103	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004605	RMB004605	103	104	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004606	RMB004606	104	105	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004606	RMB004606_chk	104	105	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004607	RMB004607	105	106	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004608	RMB004608	106	107	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004609	RMB004609	107	108	FA_ICPOES	Au	0.007	PPM
Callion-Glasson	CNRCD092	RMB004610	RMB004610	108	109	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004611	RMB004611	109	110	FA_ICPOES	Au	0.006	PPM
Callion-Glasson	CNRCD092	RMB004612	RMB004612	110	111.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004613	RMB004613	111.2	112.2	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004614	RMB004614	112.2	113.3	FA_ICPOES	Au	0.077	PPM
Callion-Glasson	CNRCD092	RMB004615	RMB004615	113.25	114	FA_ICPOES	Au	0.012	PPM
Callion-Glasson	CNRCD092	RMB004616	RMB004616	114	115	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004618	RMB004618	115	116	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004619	RMB004619	116	117	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004620	RMB004620	117	118	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004621	RMB004621	118	118.7	FA_ICPOES	Au	-0.005	PPM

Callion-Glasson	CNRCD092	RMB004622	RMB004622	118.7	120	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004623	RMB004623	139	139.6	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004624	RMB004624	139.6	140.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004625	RMB004625	140.65	141.7	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CNRCD092	RMB004626	RMB004626	141.7	143	FA_ICPOES	Au	-0.005	PPM
Callion-Glasson	CRR-1	CRS18081	CRS18081	0	1	FA-AAS	Au	0.6	PPM
Callion-Glasson	CRR-1	CRS18086	CRS18086	1	2	FA-AAS	Au	0.3	PPM
Callion-Glasson	CRR-1	CRS18085	CRS18085	2	3	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-1	CRS18084	CRS18084	3	4	FA-AAS	Au	0.1	PPM
Callion-Glasson	CRR-1	CRS18083	CRS18083	4	5	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-1	CRS18082	CRS18082	5	6	FA-AAS	Au	0.2	PPM
Callion-Glasson	CRR-1	CRS18080	CRS18080	6	7	FA-AAS	Au	0.55	PPM
Callion-Glasson	CRR-1	CRS18087	CRS18087	7	8	FA-AAS	Au	1.4	PPM
Callion-Glasson	CRR-1	CRS18079	CRS18079	8	9	FA-AAS	Au	0.1	PPM
Callion-Glasson	CRR-1	CRS18073	CRS18073	9	10	FA-AAS	Au	0.4	PPM
Callion-Glasson	CRR-1	CRS18078	CRS18078	10	11	FA-AAS	Au	4.2	PPM
Callion-Glasson	CRR-1	CRS18088	CRS18088	11	12	FA-AAS	Au	1.9	PPM
Callion-Glasson	CRR-1	CRS18077	CRS18077	12	13	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-1	CRS18076	CRS18076	13	14	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-1	CRS18075	CRS18075	14	29	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-1	CRS18074	CRS18074	29	30	FA-AAS	Au	0.3	PPM
Callion-Glasson	CRR-2	CRS18137	CRS18137	0	1	FA-AAS	Au	0.35	PPM
Callion-Glasson	CRR-2	CRS18131	CRS18131	1	2	FA-AAS	Au	0.15	PPM
Callion-Glasson	CRR-2	CRS18136	CRS18136	2	3	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-2	CRS18138	CRS18138	3	6	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-2	CRS18135	CRS18135	6	7	FA-AAS	Au	0.15	PPM
Callion-Glasson	CRR-2	CRS18134	CRS18134	7	8	FA-AAS	Au	0.2	PPM
Callion-Glasson	CRR-2	CRS18133	CRS18133	8	9	FA-AAS	Au	1.2	PPM
Callion-Glasson	CRR-2	CRS18132	CRS18132	9	19	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-3	CRS18141	CRS18141	0	1	FA-AAS	Au	0.15	PPM
Callion-Glasson	CRR-3	CRS18140	CRS18140	1	2	FA-AAS	Au	0.3	PPM
Callion-Glasson	CRR-3	CRS18139	CRS18139	2	3	FA-AAS	Au	0.1	PPM
Callion-Glasson	CRR-3	CRS18142	CRS18142	3	33	FA-AAS	Au	-3	PPM

Callion-Glasson	CRR-4	CRS18144	CRS18144	0	1	FA-AAS	Au	0.3	PPM
Callion-Glasson	CRR-4	CRS18145	CRS18145	1	2	FA-AAS	Au	0.25	PPM
Callion-Glasson	CRR-4	CRS18146	CRS18146	2	3	FA-AAS	Au	0.1	PPM
Callion-Glasson	CRR-4	CRS18147	CRS18147	3	4	FA-AAS	Au	0.1	PPM
Callion-Glasson	CRR-4	CRS18148	CRS18148	4	5	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-4	CRS18143	CRS18143	5	28	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-5	CRS18150	CRS18150	0	1	FA-AAS	Au	0.2	PPM
Callion-Glasson	CRR-5	CRS18151	CRS18151	1	2	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-5	CRS18149	CRS18149	2	17	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-6	CRS18152	CRS18152	0	1	FA-AAS	Au	0.4	PPM
Callion-Glasson	CRR-6	CRS18153	CRS18153	1	2	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-6	CRS18154	CRS18154	2	14	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-7	CRS18157	CRS18157	0	1	FA-AAS	Au	-3	PPM
Callion-Glasson	CRR-7	CRS18155	CRS18155	1	2	FA-AAS	Au	0.05	PPM
Callion-Glasson	CRR-7	CRS18156	CRS18156	2	26	FA-AAS	Au	-3	PPM
Callion-Glasson	DDHCS1	DDHCS1_320.5_322.3	DDHCS1_320.5_322.3	320.5	322.3	FA-AAS	Au	0.25	PPM
Callion-Glasson	DDHCS1	DDHCS1_322.3_323.2	DDHCS1_322.3_323.2	322.3	323.2	FA-AAS	Au	0.07	PPM
Callion-Glasson	DDHCS1W1	DDHCS1W1_322.25_323.19	DDHCS1W1_322.25_323.19	322.25	323.2	FA-AAS	Au	6.25	PPM
Callion-Glasson	DDHCS1W1	DDHCS1W1_323.19_323.48	DDHCS1W1_323.19_323.48	323.19	323.5	FA-AAS	Au	3.25	PPM
Callion-Glasson	DDHCS2	DDHCS2_472_472.34	DDHCS2_472_472.34	472	472.3	FA-AAS	Au	0.2	PPM
Callion-Glasson	DDHCS2	DDHCS2_474.74_474.9	DDHCS2_474.74_474.9	472.74	472.9	FA-AAS	Au	7.5	PPM
Callion-Glasson	DDHCS3	CS3226	CS3226	225	226	UNK	Au	0.01	PPM
Callion-Glasson	DDHCS3	CS3323	CS3323	322	323	UNK	Au	0.01	PPM
Callion-Glasson	DDHCS3	CS3414	CS3414	406	414	UNK	Au	0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_408_408.32	DDHCS3_408_408.32	408	408.3	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_408.32_408.71	DDHCS3_408.32_408.71	408.32	408.7	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_408.71_409.66	DDHCS3_408.71_409.66	408.71	409.7	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_409.66_412.1	DDHCS3_409.66_412.1	409.66	412.1	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_412.1_412.52	DDHCS3_412.1_412.52	412.1	412.5	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_412.52_412.82	DDHCS3_412.52_412.82	412.52	412.8	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_412.82_414.34	DDHCS3_412.82_414.34	412.82	414.3	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_414.34_414.56	DDHCS3_414.34_414.56	414.34	414.6	FA-AAS	Au	-0.01	PPM
Callion-Glasson	DDHCS3	DDHCS3_414.56_415	DDHCS3_414.56_415	414.56	415	FA-AAS	Au	-0.01	PPM

Callion-Glasson	DDHCS3	DDHCS3_415_416.54	DDHCS3_415_416.54	415	416.5	FA-AAS	Au	-0.01	PPM
Callion-Glasson	ER2	ER2020	ER2020	19	20	UNK	Au	0.45	PPM
Callion-Glasson	ER2	ER2030	ER2030	28	30	UNK	Au	0.67	PPM
Callion-Glasson	ER2	ER2032	ER2032	30	32	UNK	Au	0.38	PPM
Callion-Glasson	ER2	ER2034	ER2034	32	34	UNK	Au	0.19	PPM
Callion-Glasson	ER2	ER2036	ER2036	34	36	UNK	Au	0.32	PPM
Callion-Glasson	ER2	ER2038	ER2038	36	38	UNK	Au	0.15	PPM
Callion-Glasson	ER4	ER4028	ER4028	26	28	UNK	Au	0.6	PPM
Callion-Glasson	ER4	ER4030	ER4030	28	30	UNK	Au	0.2	PPM
Callion-Glasson	ER4	ER4034	ER4034	32	34	UNK	Au	0.24	PPM
Callion-Glasson	ER4	ER4036	ER4036	34	36	UNK	Au	0.24	PPM
Callion-Glasson	ER4	ER4038	ER4038	36	38	UNK	Au	1.8	PPM
Callion-Glasson	ER4	ER4040	ER4040	38	40	UNK	Au	0.33	PPM
Callion-Glasson	ER4	ER4042	ER4042	40	42	UNK	Au	0.28	PPM
Callion-Glasson	ER5	ER5030	ER5030	28	30	UNK	Au	1.4	PPM
Callion-Glasson	ER5	ER5032	ER5032	30	32	UNK	Au	0.32	PPM
Callion-Glasson	ER5	ER5034	ER5034	32	34	UNK	Au	1.32	PPM
Callion-Glasson	ER5	ER5036	ER5036	34	36	UNK	Au	2.5	PPM
Callion-Glasson	ER5	ER5038	ER5038	36	38	UNK	Au	1.3	PPM
Callion-Glasson	ER5	ER5044	ER5044	42	44	UNK	Au	0.41	PPM
Callion-Glasson	ER5	ER5046	ER5046	44	46	UNK	Au	0.66	PPM
Callion-Glasson	ER5	ER5048	ER5048	46	48	UNK	Au	0.3	PPM
Callion-Glasson	ER5	ER5052	ER5052	48	52	UNK	Au	0.19	PPM
Callion-Glasson	ER5	ER5053	ER5053	52	53	UNK	Au	0.46	PPM
Callion-Glasson	ER5	ER5054	ER5054	53	54	UNK	Au	26.1	PPM
Callion-Glasson	ER5	ER5055	ER5055	54	55	UNK	Au	0.36	PPM
Callion-Glasson	ER5	ER5056	ER5056	55	56	UNK	Au	0.2	PPM
Callion-Glasson	ER5	ER5059	ER5059	58	59	UNK	Au	0.16	PPM
Callion-Glasson	ER5	ER5060	ER5060	59	60	UNK	Au	0.09	PPM
Callion-Glasson	ER5	ER5061	ER5061	60	61	UNK	Au	1.64	PPM
Callion-Glasson	MR10	MR10030	MR10030	28	30	UNK	Au	1.57	PPM
Callion-Glasson	MR10	MR10031	MR10031	30	31	UNK	Au	1.65	PPM
Callion-Glasson	MR14	MR14006	MR14006	4	6	UNK	Au	0.7	PPM

Callion-Glasson	MR14	MR14008	MR14008	6	8	UNK	Au	0.65	PPM
Callion-Glasson	MR15	MR15016	MR15016	15	16	UNK	Au	0.8	PPM
Callion-Glasson	MR15	MR15017	MR15017	16	17	UNK	Au	0.53	PPM
Callion-Glasson	MR16	MR15022	MR15022	21	22	UNK	Au	1.3	PPM
Callion-Glasson	MR16	MR15023	MR15023	22	23	UNK	Au	6	PPM
Callion-Glasson	MR18	MR18048	MR18048	46	48	UNK	Au	0.33	PPM
Callion-Glasson	MR19	MR19041	MR19041	39	41	UNK	Au	5.07	PPM
Callion-Glasson	MR19	MR19042	MR19042	41	42	UNK	Au	4.2	PPM
Callion-Glasson	MR19	MR19043	MR19043	42	43	UNK	Au	0.1	PPM
Callion-Glasson	MR19	MR19044	MR19044	43	44	UNK	Au	0.23	PPM
Callion-Glasson	MR19	MR19045	MR19045	44	45	UNK	Au	0.14	PPM
Callion-Glasson	MR20	MR20026	MR20026	25	26	UNK	Au	2.48	PPM
Callion-Glasson	MR21	MR21035	MR21035	33	35	UNK	Au	0.53	PPM
Callion-Glasson	MR21	MR21036	MR21036	35	36	UNK	Au	2	PPM
Callion-Glasson	MR21	MR21040	MR21040	36	40	UNK	Au	0.48	PPM
Callion-Glasson	MR5	MR5006	MR5006	4	6	UNK	Au	0.44	PPM
Callion-Glasson	MR5	MR5018	MR5018	16	18	UNK	Au	0.5	PPM
Callion-Glasson	MR6	MR5010	MR5010	9	10	UNK	Au	0.38	PPM
Callion-Glasson	MR6	MR5012	MR5012	10	12	UNK	Au	0.54	PPM
Callion-Glasson	MR6	MR5013	MR5013	12	13	UNK	Au	0.33	PPM
Callion-Glasson	MR7	MR7002	MR7002	0	2	UNK	Au	1.45	PPM
Callion-Glasson	MR7	MR7013	MR7013	12	13	UNK	Au	0.2	PPM
Callion-Glasson	MR8	MR8011	MR8011	10	11	UNK	Au	0.18	PPM
Callion-Glasson	MR8	MR8014	MR8014	13	14	UNK	Au	0.48	PPM
Callion-Glasson	MR9	MR8022	MR8022	20	22	UNK	Au	0.25	PPM
Callion-Glasson	MR9	MR8024	MR8024	22	24	UNK	Au	0.1	PPM
Callion-Glasson	RC10_CAL	CRS92545	CRS92545	0	50	FA-AAS	Au	-3	PPM