Drillhole	Sample From (m)	Sample To (m)	Sample Length (m)	ALS Certificate(s)	Sample	Geology Codes	Simplified Lithology	Au FA (g/t)
TPK-19-059	11.1	11.9	0.8	TB19046388	X950001	I1M chl+ cb+ pot+ py+	Monzogranite	0.002
TPK-19-059	11.9	12.9	1	TB19046388	X950002	I1F w QV sil+ pot+ chl+ cb+ py+ aspy+	Aplite	0.002
TPK-19-059	12.9	13.95	1.05	TB19046388	X950003	I1F w QV and I1M incl. chl+ pot+ sil+	Aplite	0.002
TPK-19-059	13.95	14.35	0.4	TB19046388	X950004	I1F w QV and SHR chl+ sil+ aspy+ py+	Aplite	0.097
TPK-19-059	14.35	15.35	1	TB19046388	X950005	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	25	26	1	TB19046388	X950006	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	26	26.55	0.55	TB19046388	X950007	I1M w SHR and QV aspy+ py++ cpy++ sil+ chl+ cb+	Monzogranite	0.357
TPK-19-059	26.55	27.65	1.1	TB19046388	X950008	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	27.65	28.7	1.05	TB19046388	X950009	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	28.7	30	1.3	TB19046388	X950010	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	30	31	1	TB19046388	X950011	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	31	32	1	TB19046388	X950012	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	32	33.3	1.3	TB19046388	X950013	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	33.3	33.85	0.55	TB19046388	X950014	M8 w/QV sil+ sr++ chl++ cb+ py+ aspy++	Schist	0.188
TPK-19-059	33.85	34.85	1	TB19046388	X950015	I1M w/ QV chl+ cb py+	Monzogranite	0.002
TPK-19-059	33.85	34.85	1	TB19046388	X950016	Duplicate on coarse reject X950015	QA-QC	0.002
TPK-19-059	34.85	36	1.15	TB19046388	X950017	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	36	37	1	TB19046388	X950018	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	37	38	1	TB19046388	X950019	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	38	39	1	TB19046388	X950020	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	39	40	1	TB19046388	X950021	I1M w/ M8 + QV cb+ chl+ py+ aspy+	Sheared Monzogranite	0.002
TPK-19-059	40	41	1	TB19046388	X950022	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	41	42	1	TB19046388	X950023	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	42	42.59	0.59	TB19046388	X950024	I1M w/ M8 + QV cb+ chl+ py+ sil+ sr+	Sheared Monzogranite	0.002
TPK-19-059	42.59	43.6	1.01	TB19046388	X950025	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	43.6	44.6	1	TB19046388	X950026	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	44.6	45.6	1	TB19046388	X950027	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	45.6	46.6	1	TB19046388	X950028	I1M w qtz-fldspr vn chl+ cb+ pot+ py+	Monzogranite	0.002
TPK-19-059	46.6	47.6	1	TB19046388	X950029	I1M w qv cb+ chl+ pot+ py+	Monzogranite	0.002
TPK-19-059	47.6	48.6	1	TB19046388	X950030	I1M w qv cb+ chl+	Monzogranite	0.002
TPK-19-059	48.6	49.6	1	TB19046388	X950031	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	48.6	49.6	1	TB19046388	X950032	Standard GS-2S	QA-QC	2.4
TPK-19-059	49.6	50.6	1	TB19046388	X950033	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	50.6	51.6	1	TB19046388	X950034	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	51.6	52.5	0.9	TB19046388	X950035	I1M w qv cb+ chl+ py+	Monzogranite	0.002
TPK-19-059	52.5	53.5	1	TB19046388	X950036	I1M w/ M8 cb+ chl+ py+ sil+	Sheared Monzogranite	0.002
TPK-19-059	53.5	54.5	1	TB19046388	X950037	I1M w/ qtz-cb-py vnlts chl+ cb+	Monzogranite	0.002
TPK-19-059	54.5	55.5	1	TB19046388	X950038	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	55.5	56	0.5	TB19046388	X950039	I1M w/ I1F + M8 sil+ chl+ cb+ py+ sr+	Monzogranite	0.066
TPK-19-059	56	57	1	TB19046388	X950040	I1M w/ qtz-chl-aspy vnlts chl+ cb+	Monzogranite	0.009

TPK-19-059	57	58	1	TB19046388	X950041	I1M chl+ cb+ py+	Monzogranite	0.187
TPK-19-059	58	59	1	TB19046388	X950042	I1M w/ qtz-chl-aspy vnlts chl+ cb+	Monzogranite	0.002
TPK-19-059	59	60	1	TB19046388	X950043	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	60	60.5	0.5	TB19046388	X950044	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	60.5	61	0.5	TB19046388	X950045	M8 py+ aspy+ sil+ sr++ cb+ chl+	Schist	0.082
TPK-19-059	61	62	1	TB19046388	X950046	I1M w/ aspy vnlts chl+ cb+	Monzogranite	0.139
TPK-19-059	62	63	1	TB19046388	X950047	I1M w/ aspy vnlts chl+ cb+	Monzogranite	0.033
TPK-19-059	62	63	1	TB19046388	X950048	Coarse Blank	QA-QC	0.002
TPK-19-059	63	63.9	0.9	TB19046388	X950049	M8 py+ aspy+ sil+ sr++ cb+ chl+	Schist	0.02
TPK-19-059	63.9	64.8	0.9	TB19046388	X950050	QV aspy+++ py+	Quartz Vein	2.89
TPK-19-059	64.8	65.8	1	TB19046388	X950051	M8 w/ qtz-chl vn + py+ aspy++ sil+ sr++ cb+ chl+	Schist	0.04
TPK-19-059	65.8	66.7	0.9	TB19046388	X950052	I1M py+ chl+ cb+	Monzogranite	0.002
TPK-19-059	66.7	67.7	1	TB19046388	X950053	I1M w/ M8 chl+ cb+ py+	Sheared Monzogranite	0.002
TPK-19-059	67.7	69	1.3	TB19046388	X950054	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	69	70	1	TB19046388	X950055	I1M w/ QV+M8 chl++ cb+ sr+ py+ aspy+	Sheared Monzogranite	0.002
TPK-19-059	70	71	1	TB19046388	X950056	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	71	72	1	TB19046388	X950057	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	72	73	1	TB19046388	X950058	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	73	74	1	TB19046388	X950059	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	74	75	1	TB19046388	X950060	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	75	76	1	TB19046388	X950061	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	76	77	1	TB19046388	X950062	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	77	77.85	0.85	TB19046388	X950063	I1M w/ xen chl+ cb+	Monzogranite	0.002
TPK-19-059	77	77.85	0.85	TB19046388	X950064	Standard GS-P4G	QA-QC	0.509
TPK-19-059	77.85	78.25	0.4	TB19046388	X950065	M8 aspy++ py+ chl+ sr++ cb+	Schist	0.042
TPK-19-059	78.25	79.25	1	TB19046388	X950066	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	79.25	80	0.75	TB19046388	X950067	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	80	81	1	TB19046388	X950068	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	81	82	1	TB19046388	X950069	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	82	83	1	TB19046388	X950070	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	83	84	1	TB19046388	X950071	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	84	85	1	TB19046388	X950072	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	85	86.2	1.2	TB19046388	X950073	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	86.2	87.1	0.9	TB19046388	X950074	M8 sr++ sil+ cb+ py+ aspy+	Sericite Schist	0.005
TPK-19-059	87.1	88	0.9	TB19046388	X950075	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	103.27	104.27	1	TB19046388	X950076	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	104.27	105	0.73	TB19046388	X950077	M8 sr+++ cb+ sil+ chl+ py+ aspy+	Sericite Schist	2.6
TPK-19-059	105	105.68	0.68	TB19046388	X950078	M8 sr+++ cb+ sil+ chl+ py+ aspy+	Sericite Schist	0.318
TPK-19-059	105.68	106.7	1.02	TB19046388	X950079	I1M w/ M8 sr+ cb+ chl+ sil+	Sheared Monzogranite	0.043
TPK-19-059	105.68	106.7	1.02	TB19046388	X950080	Duplicate on pulp reject X950079	QA-QC	0.039
TPK-19-059	106.7	107.7	1	TB19046388	X950081	I1M w/ xen + M8 chl+ cb+ sr+ py+	Sheared Monzogranite	0.036
TPK-19-059	107.7	108.7	1	TB19046388	X950082	I1M chl+ cb+	Monzogranite	0.002

TPK-19-059	108.7	109.7	1	TB19046388	X950083	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-059	109.7	110.7	1	TB19046388	X950084	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-059	110.7	111.7	1	TB19046388	X950085	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-059	111.7	112.7	1	TB19046388	X950086	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	112.7	113.7	1	TB19046388	X950087	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-059	113.7	114.7	1	TB19046388	X950088	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	114.7	115.7	1	TB19046388	X950089	I1M w/ QV cb+ chl+ py+	Monzogranite	0.02
TPK-19-059	115.7	116.7	1	TB19046388	X950090	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	116.7	117.7	1	TB19046388	X950091	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	117.7	118.5	0.8	TB19046388	X950092	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.059
TPK-19-059	118.5	119.2	0.7	TB19046388	X950093	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.089
TPK-19-059	119.2	120.2	1	TB19046388	X950094	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	120.2	120.95	0.75	TB19046388	X950095	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	120.2	120.95	0.75	TB19046388	X950096	Coarse Blank	QA-QC	0.002
TPK-19-059	120.95	122	1.05	TB19046388	X950097	I1M w/ QV sr+ sil+ cb+ chl+ py+	Monzogranite	0.008
TPK-19-059	122	123	1	TB19046388	X950098	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	123	124	1	TB19046388	X950099	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	124	125	1	TB19046388	X950100	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	125	126	1	TB19046388	X950101	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	126	127	1	TB19046388	X950102	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	127	128	1	TB19046388	X950103	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	128	128.8	0.8	TB19046388	X950104	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-059	128.8	129.3	0.5	TB19046388	X950105	I1M chl+ cb+ py+	Monzogranite	0.012
TPK-19-059	129.3	130.3	1	TB19046388	X950106	M8 sr+++ cb+ sil+ chl+ py+ aspy++	Sericite Schist	0.421
TPK-19-059	130.3	131.3	1	TB19046388	X950107	I1M w/ xen +cb+ chl+	Monzogranite	0.015
TPK-19-059	165	166	1	TB19046388	X950108	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	166	166.5	0.5	TB19046388	X950109	M8 w/ I1M blocks sr++ cb+ chl+ py+	Schist	0.002
TPK-19-059	166.5	167	0.5	TB19046388	X950110	I1M cb+ chl+ py+	Monzogranite	0.002
TPK-19-059	167	168	1	TB19049332	X950111	I1M cb+ chl+ py+ sr+	Monzogranite	0.002
TPK-19-059	167	168	1	TB19049332	X950112	Standard GS-7F	QA-QC	6.71
TPK-19-059	168	169	1	TB19049332	X950113	I1M w/ sr vnlts cb+ chl+ py+	Monzogranite	0.002
TPK-19-059	169	170	1	TB19049332	X950114	M8 w/ I1M blocks sr+ cb+ chl+ py+	Schist	0.002
TPK-19-059	170	171	1	TB19049332	X950115	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	171	172	1	TB19049332	X950116	I1M w/ I1F dyke chl+ cb+	Monzogranite	0.002
TPK-19-059	172	173	1	TB19049332	X950117	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	173	174	1	TB19049332	X950118	I1M w M8 sr+ py+ cb+ chl+	Monzogranite	0.029
TPK-19-059	174	175	1	TB19049332	X950119	M8 sr++ sil+ py+ cb+ chl+	Sericite Schist	0.01
TPK-19-059	175	176	1	TB19049332	X950120	M8 w/ Qv sr++ sil++ py+ cb+ chl+	Schist	0.002
TPK-19-059	176	177.2	1.2	TB19049332	X950121	M8 w/ Qv sr++ sil++ py+ cb+ chl+	Schist	0.26
TPK-19-059	177.2	178.2	1	TB19049332	X950122	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	178.2	179.2	1	TB19049332	X950123	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	179.2	180	0.8	TB19049332	X950124	I1M chl+ cb+	Monzogranite	0.085

TPK-19-059	180	181	1	TB19049332	X950125	M8 w/ I1M, I1F sr++ sil++ py+ cb+ chl+	Schist	0.376
TPK-19-059	181	182	1	TB19049332	X950126	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	182	183	1	TB19049332	X950127	I1M w/ M8 sr+ py+ chl+ cb+	Sheared Monzogranite	0.002
TPK-19-059	182	183	1	TB19049332	X950128	Duplicate on coarse reject X950128	QA-QC	0.002
TPK-19-059	183	184	1	TB19049332	X950129	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	184	185	1	TB19049332	X950130	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	185	186	1	TB19049332	X950131	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	186	187	1	TB19049332	X950132	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	187	188	1	TB19049332	X950133	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	188	189	1	TB19049332	X950134	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	189	190	1	TB19049332	X950135	I1M w/ M8 sr+ si+ py+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-059	190	191	1	TB19049332	X950136	I1M chl+ cb+	Monzogranite	0.002
TPK-19-059	191	192	1	TB19049332	X950137	I1M chl+ cb+	Monzogranite	0.048
TPK-19-059	192	193	1	TB19049332	X950138	I1M w/ M8 sr+ si+ py+ cb+ chl+	Sheared Monzogranite	0.101
TPK-19-059	193	194	1	TB19049332	X950139	I1M chl+ cb+	Monzogranite	0.002
TPK-19-060	41.2	42.2	1	TB19049332	X950140	I1M pot+ epi+ chl+ sil+ py+	Monzogranite	0.002
TPK-19-060	42.2	42.85	0.65	TB19049332	X950141	M8 sil+++ sr++ py++	Schist	0.275
TPK-19-060	42.2	43.5	1.3	TB19049332	X950142	I1M sil+ epi+ cb+ chl+	Monzogranite	0.022
TPK-19-060	43.5	44.2	0.7	TB19049332	X950143	I1M epi+ sil+ cb+ chl+	Monzogranite	0.098
TPK-19-060	43.5	44.2	0.7	TB19049332	X950144	Standard BL-10	QA-QC	0.002
TPK-19-060	44.2	45.4	1.2	TB19049332	X950145	M8 w/ QV sil++ sr++ aspy++ chl+	Schist	0.345
TPK-19-060	45.4	46.2	0.8	TB19049332	X950146	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060	46.2	47.2	1	TB19049332	X950147	I1M cb+ py+	Monzogranite	0.002
TPK-19-060	47.2	48	0.8	TB19049332	X950148	I1M w/QV py+ chl+ cb+	Monzogranite	0.006
TPK-19-060	48	49	1	TB19049332	X950149	I1M cb+ py+	Monzogranite	0.002
TPK-19-060	34	35	1	TB19049332	X950150	I1M cb+ py+	Monzogranite	0.002
TPK-19-060	35	36	1	TB19053428	X950151	I1M w/QV py+ chl+ cb+	Monzogranite	0.002
TPK-19-060	36	37	1	TB19053428	X950152	I1M cb+ chl+	Monzogranite	0.187
TPK-19-060	37	38	1	TB19053428	X950153	I1M cb+ chl+	Monzogranite	0.005
TPK-19-060	38	39	1	TB19053428	X950154	I1M cb+ chl+ pot+	Monzogranite	0.002
TPK-19-060	39	40	1	TB19053428	X950155	I1M cb+ chl+ pot+ epi+ (?)	Monzogranite	0.002
TPK-19-060	40	41.2	1.2	TB19053428	X950156	I1M cb+ chl+ pot+ epi+ (?)	Monzogranite	0.002
TPK-19-060A	22	22.65	0.65	TB19053428	X950157	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	22.65	23.65	1	TB19053428	X950158	M8 sr++ sil+ cb+ cvhl+ py+	Sericite Schist	0.036
TPK-19-060A	23.65	24.65	1	TB19053428	X950159	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-060A	23.65	24.65	1	TB19053428	X950160	Coarse Blank	QA-QC	0.002
TPK-19-060A	24.65	25.5	0.85	TB19053428	X950161	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	25.5	25.9	0.4	TB19053428	X950162	M8 cb++ chl+ sr++ sil+ py++	Schist	0.044
TPK-19-060A	25.9	26.3	0.4	TB19053428	X950163	I1M w/ vnlts cb+ chl+ py++	Monzogranite	0.006
TPK-19-060A	26.3	27.4	1.1	TB19053428	X950164	I1M w/ aspy vnlts cb+ chl+ py++ aspy++	Monzogranite	0.571
TPK-19-060A	27.4	28.3	0.9	TB19053428	X950165	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	28.3	29.4	1.1	TB19053428	X950166	I1M w/xen cb+ chl+	Monzogranite	0.002

TPK-19-060A	29.4	30.5	1.1	TB19053428	X950167	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-060A	30.5	31.5	1	TB19053428	X950168	I1M w/ vnlts cb+ chl+	Monzogranite	0.02
TPK-19-060A	31.5	32.5	1	TB19053428	X950169	I1M w/ M8 sil+ sr+ py+ cb+ chl+	Sheared Monzogranite	0.311
TPK-19-060A	32.5	33.5	1	TB19053428	X950170	I1M cb+ chl+	Monzogranite	0.055
TPK-19-060A	33.5	34.25	0.75	TB19053428	X950171	I1M w/ M8 + I1F py++ sil+ sr++ cb+ chl+	Sheared Monzogranite	0.021
TPK-19-060A	34.25	35.25	1	TB19053428	X950172	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	35.25	36.25	1	TB19053428	X950173	I1M w M8 sr+ si+ py+ cb+ chl+	Monzogranite	0.002
TPK-19-060A	36.25	37.2	0.95	TB19053428	X950174	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	37.2	38.2	1	TB19053428	X950175	I1M bio+ sr+ py+ chl+ cb+	Monzogranite	0.002
TPK-19-060A	37.2	38.2	1	TB19053428	X950176	Standard GS-2S	QA-QC	2.46
TPK-19-060A	38.2	39.2	1	TB19053428	X950177	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	39.2	40.2	1	TB19053428	X950178	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	40.2	41.3	1.1	TB19053428	X950179	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	41.3	42.5	1.2	TB19053428	X950180	I1M w/ I1F and cb+ chl+ vnlts	Monzogranite	0.009
TPK-19-060A	42.5	43.43	0.93	TB19053428	X950181	M8 w/ QV cb+ chl+ fu+ sr++ si++ py+ cpy+ aspy+ au+	Schist	0.719
TPK-19-060A	42.5	43.43	0.93	TB19053428	X950182	Coarse Blank	QA-QC	0.002
TPK-19-060A	43.43	44.5	1.07	TB19053428	X950183	I1M w/ cb+ chl+ py+ vnlts	Monzogranite	0.002
TPK-19-060A	44.5	45.5	1	TB19053428	X950184	I1M w/ M8 bio+ cb+ chl+	Sheared Monzogranite	0.007
TPK-19-060A	45.5	45.95	0.45	TB19053428	X950185	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	45.95	47	1.05	TB19053428	X950186	I1M w/ cb+ chl+ py+ vnlts	Monzogranite	0.098
TPK-19-060A	47	48	1	TB19053428	X950187	M8 w/ I1M sr+ sil+ py+	Schist	0.48
TPK-19-060A	48	49	1	TB19053428	X950188	I1M w/ qtz vnlts cb+ chl+ cpy+ py+	Monzogranite	0.049
TPK-19-060A	49	50	1	TB19053428	X950189	I1M w/ QV cb+ chl+ cpy+ py++	Monzogranite	0.075
TPK-19-060A	50	51	1	TB19053428	X950190	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	51	52	1	TB19053428	X950191	I1M w/QV cb+ chl+ py+	Monzogranite	0.018
TPK-19-060A	51	52	1	TB19053428	X950192	Duplicate on pulp reject X950191	QA-QC	0.046
TPK-19-060A	52	52.75	0.75	TB19053428	X950193	I1M w/ xen chl+ cb+	Monzogranite	0.12
TPK-19-060A	52.75	53.6	0.85	TB19053428	X950194	I1M w/ QV + xen chl+ cb+	Monzogranite	0.076
TPK-19-060A	53.6	54.6	1	TB19053428	X950195	M8 sr++ sil+ py+ cb+	Sericite Schist	0.072
TPK-19-060A	54.6	55.8	1.2	TB19053428	X950196	I1M cb+ chl+ py+	Monzogranite	0.049
TPK-19-060A	55.8	56.6	0.8	TB19053428	X950197	I1M cb+ chl+	Monzogranite	0.013
TPK-19-060A	56.6	57.7	1.1	TB19053428	X950198	M8 sr++ sil+ py+ cb+	Sericite Schist	0.067
TPK-19-060A	57.7	58.4	0.7	TB19053428	X950199	I1M w/ weak M8 cb+ chl+	Sheared Monzogranite	0.234
TPK-19-060A	58.4	59.44	1.04	TB19053428	X950200	M8 w/ QV aspy+++ py+ cb+ chl+ bio+ sr++ sil+	Schist	0.583
TPK-19-060A	59.44	60	0.56	TB19053428	X950201	V2 xen w/ I1M	Intermediate Volcanic	0.071
TPK-19-060A	60	60.8	0.8	TB19053428	X950202	I1M cb+ chl+	Monzogranite	0.008
TPK-19-060A	60.8	61.8	1	TB19053428	X950203	I1M cb+ chl+	Monzogranite	0.131
TPK-19-060A	61.8	62.8	1	TB19053428	X950204	I1M cb+ chl+ sr+ sil+	Monzogranite	0.01
TPK-19-060A	62.8	63.8	1	TB19053428	X950205	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-060A	63.8	65	1.2	TB19053428	X950206	I1M w/ cb+ chl+ py+ vnlts	Monzogranite	0.005
TPK-19-060A	65	66	1	TB19053428	X950207	I1M pot+ epi+ cb+ chl+	Monzogranite	0.002
TPK-19-060A	65	66	1	TB19053428	X950208	Coarse Blank	QA-QC	0.002

TPK-19-060A	66	67	1	TB19053428	X950209	I1M pot+ epi+ cb+ chl+	Monzogranite	0.002
TPK-19-060A	67	68	1	TB19053428	X950210	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	68	69.1	1.1	TB19053428	X950211	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	69.1	70	0.9	TB19053428	X950212	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	78	79	1	TB19053428	X950213	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	79	79.5	0.5	TB19053428	X950214	I1M cb+ chl+ py+ cpy++	Monzogranite	0.002
TPK-19-060A	79.5	80.5	1	TB19053428	X950215	I1M cb+ chl+	Monzogranite	0.005
TPK-19-060A	80.5	81.5	1	TB19053428	X950216	I1M w/ weak M8 sr+ si+ cb+ chl+	Sheared Monzogranite	0.006
TPK-19-060A	81.5	82.5	1	TB19053428	X950217	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	82.5	83.5	1	TB19053428	X950218	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	83.5	84.5	1	TB19053428	X950219	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	84.5	85.5	1	TB19053428	X950220	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	85.5	86.05	0.55	TB19053428	X950221	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	86.05	86.7	0.65	TB19053428	X950222	M8 sr++ si+ py+ cb+	Sericite Schist	0.043
TPK-19-060A	86.7	87.7	1	TB19053428	X950223	I1M w/ M8 sr+ chl+ cb+	Sheared Monzogranite	0.006
TPK-19-060A	86.7	87.7	1	TB19053428	X950224	Standard GS-P4G	QA-QC	0.485
TPK-19-060A	87.7	88.7	1	TB19053428	X950225	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	88.7	89.7	1	TB19053428	X950226	M8 w/ I1M cb+ chl+ py+	Schist	0.002
TPK-19-060A	89.7	90.7	1	TB19053428	X950227	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	100	101	1	TB19053428	X950228	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	110	111	1	TB19053428	X950229	I1M cb+ chl+ pot+	Monzogranite	0.002
TPK-19-060A	120	121	1	TB19053428	X950230	I1M cb+ chl+ pot+ mag+	Monzogranite	0.005
TPK-19-060A	130	131	1	TB19053428	X950231	I1M cb+ chl+ pot++ mag+ epi+	Monzogranite	0.002
TPK-19-060A	140	141	1	TB19053428	X950232	I1M chl+ pot++ mag+ epi+	Monzogranite	0.002
TPK-19-060A	149	150	1	TB19053428	X950233	I1M chl+ pot++ mag+ epi+	Monzogranite	0.002
TPK-19-060A	159	159.95	0.95	TB19053428	X950234	I1M chl+ pot++ mag+ epi+	Monzogranite	0.002
TPK-19-060A	159.95	160.44	0.49	TB19053428	X950235	M8 sr++ si++ pot+	Sericite Schist	0.058
TPK-19-060A	160.44	161.4	0.96	TB19053428	X950236	I1M pot+ chl+ cb+	Monzogranite	0.002
TPK-19-060A	170.7	171.7	1	TB19053428	X950237	I1M w/ M8 aspy+ cb+ chl+ sr+	Sheared Monzogranite	0.124
TPK-19-060A	171.7	172.2	0.5	TB19053428	X950238	I1M w/ M8 py+ cb+ chl+ sr+	Sheared Monzogranite	0.066
TPK-19-060A	172.2	173.4	1.2	TB19053428	X950239	I1M w/ I1F chl+ cb+	Monzogranite	0.002
TPK-19-060A	172.2	173.4	1.2	TB19053428	X950240	Duplicate on coarse reject X950239	QA-QC	0.002
TPK-19-060A	173.4	174.5	1.1	TB19053428	X950241	I1F pot+	Aplite	0.002
TPK-19-060A	174.5	175.4	0.9	TB19053428	X950242	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	175.4	176.4	1	TB19053428	X950243	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	176.4	177.4	1	TB19053428	X950244	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	177.4	178.6	1.2	TB19053428	X950245	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	178.6	179.6	1	TB19053428	X950246	I1M w/ M8 cb+ chl+ sr+	Sheared Monzogranite	0.002
TPK-19-060A	179.6	180.5	0.9	TB19053428	X950247	I1M w/ M8 cb+ chl+ sr+ py+	Sheared Monzogranite	0.002
TPK-19-060A	180.5	181.5	1	TB19053428	X950248	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	181.5	182.5	1	TB19053428	X950249	I1M chl+ pot+ cb+	Monzogranite	0.002
TPK-19-060A	182.5	183.26	0.76	TB19053428	X950250	I1M cb+ chl+	Monzogranite	0.002

TPK-19-060A	183.26	184.3	1.04	TB19053428	X950251	M8 sr++ si++ py++	Sericite Schist	0.015
TPK-19-060A	184.3	185.3	1	TB19053428	X950252	I1M chl+ pot+ cb+	Monzogranite	0.002
TPK-19-060A	185.3	186.3	1	TB19053428	X950253	I1M w/ M8 cb+ chl+ sr+	Sheared Monzogranite	0.005
TPK-19-060A	186.3	187	0.7	TB19053428	X950254	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	187	187.6	0.6	TB19053428	X950255	M8 sr+ si+ py+	Sericite Schist	0.707
TPK-19-060A	187	187.6	0.6	TB19053428	X950256	Standard GS-7F	QA-QC	7.17
TPK-19-060A	187.6	188.6	1	TB19053428	X950257	I1M w/ M8 cb+ chl+ sr+ py+	Sheared Monzogranite	0.007
TPK-19-060A	188.6	189.6	1	TB19053428	X950258	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	189.6	190.6	1	TB19053428	X950259	I1M cb+ chl+ sr+ py+	Monzogranite	0.002
TPK-19-060A	190.6	191.9	1.3	TB19053428	X950260	I1M w/weak M8 sr+ si+ cb+ chl+	Sheared Monzogranite	0.016
TPK-19-060A	191.9	192.9	1	TB19053428	X950261	M8 w/ Qv py+ aspy+ moly+ sr+ sil+ chl+ cb+	Schist	0.25
TPK-19-060A	192.9	193.9	1	TB19053428	X950262	M8 chl+ cb+ sr+	Schist	0.035
TPK-19-060A	193.9	194.5	0.6	TB19053428	X950263	M8 w/ Qv py+ cpy+ sr++ sil+ chl+ cb+	Schist	0.149
TPK-19-060A	194.5	195.35	0.85	TB19053428	X950264	M8 w/ Qv py+ aspy+ moly+ sr+ sil+ chl+ cb+	Schist	0.343
TPK-19-060A	195.35	196.3	0.95	TB19053428	X950265	M8 sr++ si+ w/ Qtz vnlts chl+ py+	Sericite Schist	0.277
TPK-19-060A	196.3	197.1	0.8	TB19053428	X950266	M8 sr++ si++ py+	Sericite Schist	1.63
TPK-19-060A	197.1	197.85	0.75	TB19053428	X950267	I1M w/ M8 sr+ sil+ py+ chl+ cb+	Sheared Monzogranite	0.012
TPK-19-060A	197.85	199	1.15	TB19053428	X950268	I1M cb+ chl+	Monzogranite	0.009
TPK-19-060A	199	200	1	TB19053428	X950269	I1M cb+ chl+	Monzogranite	0.005
TPK-19-060A	200	201	1	TB19053428	X950270	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	201	202.06	1.06	TB19053428	X950271	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	201	202.06	1.06	TB19053428	X950272	Coarse Blank	QA-QC	0.002
TPK-19-060A	202.06	202.9	0.84	TB19053428	X950273	M8 sr++ si++ chl+ py+	Sericite Schist	0.053
TPK-19-060A	202.9	203.8	0.9	TB19053428	X950274	I1M cb+ chl+ py+	Monzogranite	0.002
TPK-19-060A	203.8	204.5	0.7	TB19053428	X950275	M8 sr+++ si++ py+ cpy+	Sericite Schist	0.079
TPK-19-060A	204.5	205.5	1	TB19053428	X950276	I1M pot+ epi+ cb+ chl+	Monzogranite	0.005
TPK-19-060A	205.5	206	0.5	TB19053428	X950277	I1M w/ xen + M8 pot+ cb+ sr+ py+	Sheared Monzogranite	0.002
TPK-19-060A	206	207.06	1.06	TB19053428	X950278	M8 sr++ si++ py+ cb+ chl+	Sericite Schist	0.063
TPK-19-060A	207.06	208	0.94	TB19053428	X950279	I1M pot+ chl+ cb+	Monzogranite	0.011
TPK-19-060A	208	209	1	TB19053428	X950280	I1M w/ stw cb+ chl+ pot+ epi+	Monzogranite	0.002
TPK-19-060A	209	210.1	1.1	TB19053428	X950281	M8 pot+ sr++ si+ py+ cb+	Schist	0.005
TPK-19-060A	210.1	211.3	1.2	TB19053428	X950282	M8 sr++ si++ chl+ cb+	Sericite Schist	0.006
TPK-19-060A	211.3	212.3	1	TB19053428	X950283	M8 sr+ si++ py+ pot+	Sericite Schist	0.028
TPK-19-060A	212.3	213.1	0.8	TB19053428	X950284	M8 sr+++ si++ py+	Sericite Schist	0.134
TPK-19-060A	213.1	214	0.9	TB19053428	X950285	M8 sr++ si+ py chl+	Sericite Schist	0.01
TPK-19-060A	214	214.9	0.9	TB19053428	X950286	I1M w/ M8 sr+ si+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-060A	214.9	215.9	1	TB19053428	X950287	M8 sr+++ si+ chl+ py+	Sericite Schist	0.027
TPK-19-060A	214.9	215.9	1	TB19053428	X950288	Standard BL-10	QA-QC	0.002
TPK-19-060A	215.9	216.4	0.5	TB19053428	X950289	M8 w/ QV sr++ si+ py+++	Schist	0.081
TPK-19-060A	215.9	216.4	0.5	TB19053428	X950290	Coarse Blank	QA-QC	0.002
TPK-19-060A	216.4	217.6	1.2	TB19053428	X950291	M8 sr++ si+ py+	Sericite Schist	0.156
TPK-19-060A	217.6	218.7	1.1	TB19053428	X950292	I1M w/ I1F chl+ cb+	Monzogranite	0.002

TPK-19-060A	218.7	219.7	1	TB19053428	X950293	I1M cb+ chl+ w/ stw sr+	Monzogranite	0.011
TPK-19-060A	219.7	220.7	1	TB19053428	X950294	I1M w/ stw sr+	Monzogranite	0.002
TPK-19-060A	220.7	221.7	1	TB19053428	X950295	I1M w/ stw sr+ cb+ pot+ chl+	Monzogranite	0.002
TPK-19-060A	221.7	222.8	1.1	TB19053428	X950296	I1M w/ stw sr+ cb+ pot+ chl+	Monzogranite	0.002
TPK-19-060A	222.8	223.7	0.9	TB19053428	X950297	I1M w/ M8 sr+ pot+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-060A	223.7	224.75	1.05	TB19053428	X950298	I1M w/ alt. stw sr+ py+ pot+ sr++	Monzogranite	0.006
TPK-19-060A	224.75	225.3	0.55	TB19053428	X950299	M8 sr+++ si+ py+ cb+	Sericite Schist	0.021
TPK-19-060A	225.3	226	0.7	TB19053428	X950300	M8 sr++ si++ cb+	Sericite Schist	0.018
TPK-19-060A	226	227	1	TB19059407	X950301	I1M w/ vnlts cb+, pot+++ chl+ epi+	Monzogranite	0.008
TPK-19-060A	227	228	1	TB19059407	X950302	I1M w/ M8 pot+ chl+ cb+ w/ sr+	Sheared Monzogranite	0.005
TPK-19-060A	228	229	1	TB19059407	X950303	I1M pot++ cb+ chl+	Monzogranite	0.005
TPK-19-060A	228	229	1	TB19059407	X950304	Duplicate on pulp reject X950303	QA-QC	0.013
TPK-19-060A	229	230	1	TB19059407	X950305	M8 sr++ si++ py+	Sericite Schist	0.032
TPK-19-060A	230	230.5	0.5	TB19059407	X950306	M8 sr++ si+	Sericite Schist	0.028
TPK-19-060A	230.5	231.3	0.8	TB19059407	X950307	I1M pot++ sr+ cb+ chl+ w/ py+ cb+ vnlts	Monzogranite	0.033
TPK-19-060A	231.3	232.2	0.9	TB19059407	X950308	I1M musc+ pot+ cb+ sr+	Monzogranite	0.01
TPK-19-060A	232.2	232.8	0.6	TB19059407	X950309	I1M musc+ pot+ cb+ sr+	Monzogranite	0.002
TPK-19-060A	232.8	234	1.2	TB19059407	X950310	M8 pot++ sr+++ cb++	Schist	0.002
TPK-19-060A	234	234.8	0.8	TB19059407	X950311	M8 pot++ sr+++ cb++	Schist	0.002
TPK-19-060A	242.2	242.7	0.5	TB19059407	X950312	M8 chl+++ pot+ cb+	Schist	0.002
TPK-19-060A	242.7	243.8	1.1	TB19059407	X950313	I1M alt pot++ cb++ musc+	Monzogranite	0.002
TPK-19-060A	243.8	244.6	0.8	TB19059407	X950314	I1M alt pot++ cb++ musc+	Monzogranite	0.002
TPK-19-060A	244.6	245.9	1.3	TB19059407	X950315	M8 pot+++ chl+ py+	Schist	0.021
TPK-19-060A	245.9	246.8	0.9	TB19059407	X950316	I1M pot++ cb+ chl+	Monzogranite	0.002
TPK-19-060A	246.8	247.8	1	TB19059407	X950317	I1M pot++ cb+ chl+	Monzogranite	0.009
TPK-19-060A	247.8	249.1	1.3	TB19059407	X950318	I1M pot+ cb+ chl+	Monzogranite	0.013
TPK-19-060A	249.1	250.1	1	TB19059407	X950319	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-060A	249.1	250.1	1	TB19059407	X950320	Coarse Blank	QA-QC	0.002
TPK-19-060A	250.1	251	0.9	TB19059407	X950321	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-060A	251	252	1	TB19059407	X950322	I1M cb+ chl+	Monzogranite	0.002
TPK-19-060A	252	253	1	TB19059407	X950323	I1M w/ stw cb+ chl+ mag+ sr+	Monzogranite	0.002
TPK-19-060A	253	254	1	TB19059407	X950324	I1M w/ stw cb+ chl+ mag+ sr+	Monzogranite	0.002
TPK-19-060A	254	255	1	TB19059407	X950325	I1M w/ stw cb+ chl+ mag+ sr+	Monzogranite	0.002
TPK-19-061	24.71	25.65	0.94	TB19059407	X950326	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	25.65	26.6	0.95	TB19059407	X950327	M8 w/ QV sr++ si+ chl+ py+	Schist	1.44
TPK-19-061	26.6	27.6	1	TB19059407	X950328	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	41.75	42.75	1	TB19059407	X950329	I1M w/ M8 cb+ sr+ chl+	Sheared Monzogranite	0.002
TPK-19-061	42.75	43.05	0.3	TB19059407	X950330	I1M w/ QV py+ fu+ chl+ sr+	Monzogranite	0.002
TPK-19-061	43.05	44	0.95	TB19059407	X950331	I1M w/ M8 sr+ cb+ si+ chl+	Sheared Monzogranite	0.002
TPK-19-061	44	45	1	TB19059407	X950332	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	45	45.95	0.95	TB19059407	X950333	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	45.95	46.73	0.78	TB19059407	X950334	M8 sr++ si+ cb+ py+	Sericite Schist	0.002

TPK-19-061	46.73	47.75	1.02	TB19059407	X950335	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	46.73	47.75	1.02	TB19059407	X950336	Standard GS-2S	QA-QC	2.47
TPK-19-061	47.75	48.75	1	TB19059407	X950337	I1M w/M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	48.75	49.65	0.9	TB19059407	X950338	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	49.65	50.6	0.95	TB19059407	X950339	I1M w/ M8 sr++ py+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	50.6	51.7	1.1	TB19059407	X950340	I1M w/ M8 sr+ cb+ chl+ mag+	Sheared Monzogranite	0.002
TPK-19-061	51.7	52.75	1.05	TB19059407	X950341	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-061	52.75	53.75	1	TB19059407	X950342	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-061	53.75	54.8	1.05	TB19059407	X950343	I1M cb+ chl+ py+ mag+	Monzogranite	0.002
TPK-19-061	54.8	55.8	1	TB19059407	X950344	I1M chl+ cb+ mag+	Monzogranite	0.002
TPK-19-061	55.8	56.8	1	TB19059407	X950345	I1M chl+ cb+ mag+ pot+	Monzogranite	0.002
TPK-19-061	56.8	57.8	1	TB19059407	X950346	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.064
TPK-19-061	57.8	58.8	1	TB19059407	X950347	I1M chl+ cb+	Monzogranite	0.033
TPK-19-061	58.8	59.35	0.55	TB19059407	X950348	I1M chl+ cb+	Monzogranite	0.002
TPK-19-061	59.35	59.8	0.45	TB19059407	X950349	M8 sr+++ si+ py+	Sericite Schist	0.071
TPK-19-061	59.8	60.4	0.6	TB19059407	X950350	I1M cb+ chl+ py+	Monzogranite	0.002
TPK-19-061	60.4	60.8	0.4	TB19059407	X950351	M8 sr+++ si+ py+	Sericite Schist	0.008
TPK-19-061	60.4	60.8	0.4	TB19059407	X950352	Duplicate on coarse reject X950351	QA-QC	0.01
TPK-19-061	60.8	61.7	0.9	TB19059407	X950353	I1M chl+ cb+ py+	Monzogranite	0.002
TPK-19-061	61.7	62.1	0.4	TB19059407	X950354	I1M w/ QV chl+ cb+	Monzogranite	0.002
TPK-19-061	62.1	63.1	1	TB19059407	X950355	M8 sr+++ si+ cb+ py++	Sericite Schist	6.54
TPK-19-061	63.1	63.5	0.4	TB19059407	X950356	M8 sr+++ si+ cb+ aspy+	Sericite Schist	0.15
TPK-19-061	63.5	64.15	0.65	TB19059407	X950357	M8 sr+++ si+ cb+ aspy+	Sericite Schist	5.12
TPK-19-061	64.15	65	0.85	TB19059407	X950358	I1M cb++ chl+ py+	Monzogranite	0.009
TPK-19-061	65	66	1	TB19059407	X950359	I1M w/ cb-chl-qtz vnlt	Monzogranite	0.007
TPK-19-061	66	67	1	TB19059407	X950360	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	80.06	81	0.94	TB19059407	X950361	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-061	81	81.5	0.5	TB19059407	X950362	M8 w/ I1M sr+ cb+ chl+ py+	Schist	0.017
TPK-19-061	81.5	82.5	1	TB19059407	X950363	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	82.5	83	0.5	TB19059407	X950364	M8 w/ I1M sr+ cb+ chl+ py+	Schist	0.002
TPK-19-061	83	84	1	TB19059407	X950365	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	94.4	97.4	3	TB19059407	X950366	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	97.4	98	0.6	TB19059407	X950367	M8 w/ I1M sr+ epi+ si+ py+	Schist	0.01
TPK-19-061	97.4	98	0.6	TB19059407	X950368	Standard GS-2S	QA-QC	2.49
TPK-19-061	98	99	1	TB19059407	X950369	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	99	100	1	TB19059407	X950370	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	100	101	1	TB19059407	X950371	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	101	102	1	TB19059407	X950372	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	102	102.5	0.5	TB19059407	X950373	I1M w/ M8 sr+cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	102.5	103.05	0.55	TB19059407	X950374	I1M w/ M8 sr+cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	103.05	104.1	1.05	TB19059407	X950375	I1M w/ M8 sr+cb+ chl+ py+ si+	Sheared Monzogranite	0.002
TPK-19-061	104.1	105	0.9	TB19059407	X950376	I1M w/ xen cb+ chl+	Monzogranite	0.002

TPK-19-061	105	106	1	TB19059407	X950377	I1M w/ M8 sr+cb+ chl+	Sheared Monzogranite	0.002
TPK-19-061	106	106.7	0.7	TB19059407	X950378	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	106.7	107.38	0.68	TB19059407	X950379	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	107.38	108	0.62	TB19059407	X950380	M8 sr++ si+ chl+ py+	Sericite Schist	0.022
TPK-19-061	108	108.7	0.7	TB19059407	X950381	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	120.3	121.4	1.1	TB19059407	X950382	I1M mag+ chl+ cb+	Monzogranite	0.006
TPK-19-061	150	151	1	TB19059407	X950383	I1M mag+ chl+ cb+	Monzogranite	0.002
TPK-19-061	150	151	1	TB19059407	X950384	Coarse Blank	QA-QC	0.002
TPK-19-061	154.5	155.5	1	TB19059407	X950385	I1M cb+ chl+ w/ I1F	Monzogranite	0.002
TPK-19-061	155.5	156.5	1	TB19059407	X950386	M8 sr+ cb+	Sericite Schist	0.002
TPK-19-061	156.5	157.2	0.7	TB19059407	X950387	M8 sr++ py+ cb+	Sericite Schist	0.015
TPK-19-061	157.2	157.95	0.75	TB19059407	X950388	M8 sr+ cb+ chl+	Sericite Schist	0.002
TPK-19-061	157.95	158.5	0.55	TB19059407	X950389	M8 sr+++ py+	Sericite Schist	0.002
TPK-19-061	158.5	159.2	0.7	TB19059407	X950390	M8 sr+ cb+ py+	Sericite Schist	0.007
TPK-19-061	159.2	160.2	1	TB19059407	X950391	I1M w/M8 cb+ sr+ chl+	Sheared Monzogranite	0.002
TPK-19-061	170	171	1	TB19059407	X950392	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	187	188	1	TB19059407	X950393	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	188	188.5	0.5	TB19059407	X950394	M8 sr++ chl+ cb+ py+	Sericite Schist	0.034
TPK-19-061	188.5	189.5	1	TB19059407	X950395	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	178.56	179.1	0.54	TB19059407	X950396	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	179.1	179.75	0.65	TB19059407	X950397	M8 sr++ cb+ si+ py+	Sericite Schist	0.002
TPK-19-061	179.75	180.75	1	TB19059407	X950398	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-061	207	208	1	TB19059407	X950399	I1M cb+ chl+	Monzogranite	0.002
TPK-19-061	207	208	1	TB19059407	X950400	Standard GS-2S	QA-QC	7.12
TPK-19-061	216.75	218.7	1.95	TB19064408	X950401	I1M fine grained chl+ cb+	Monzogranite	0.002
TPK-19-061	223.7	224.6	0.9	TB19064408	X950402	I1M pot+ chl+ cb+	Monzogranite	0.002
TPK-19-061	270	271	1	TB19064408	X950403	I1M piot+ cb+ chl+	Monzogranite	0.002
TPK-19-062	15	15.94	0.94	TB19064408	X950404	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-062	15.94	16.48	0.54	TB19064408	X950405	M8 sr+ chl+ cb+ bio+ py+	Sericite Schist	0.002
TPK-19-062	16.48	17.5	1.02	TB19064408	X950406	I1M w/ M8 chl+ sr+ bio+ cb+	Sheared Monzogranite	0.002
TPK-19-062	17.5	18.5	1	TB19064408	X950407	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	37.05	38	0.95	TB19064408	X950408	I1M cb+ pot+ chl+ chl+ mag+	Monzogranite	0.002
TPK-19-062	38	38.75	0.75	TB19064408	X950409	M8 sr+ cb+ chl+	Sericite Schist	0.002
TPK-19-062	38.75	39.2	0.45	TB19064408	X950410	M8 sr+++ si+ py+	Sericite Schist	0.002
TPK-19-062	39.2	40	0.8	TB19064408	X950411	M8 sr++ cb+ chl+	Sericite Schist	0.002
TPK-19-062	40	40.7	0.7	TB19064408	X950412	I1M w/ M8 cb+ sr+ chl+	Sheared Monzogranite	0.002
TPK-19-062	40.7	41.3	0.6	TB19064408	X950413	I1F w/ M8 sr+ pot+ cb+ py+	Aplite	0.002
TPK-19-062	41.3	42	0.7	TB19064408	X950414	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	45	45.8	0.8	TB19064408	X950415	I1M w/ xen chl++ cb+	Monzogranite	0.002
TPK-19-062	45	45.8	0.8	TB19064408	X950416	Duplicate on pulp reject X950415	QA-QC	0.002
TPK-19-062	45.8	46.3	0.5	TB19064408	X950417	I1M w/ M8 + QV sr++ cb+ chl+ bio+ py+ cpy+	Sheared Monzogranite	0.002
TPK-19-062	46.3	47.3	1	TB19064408	X950418	I1M cb+ chl+ pot+ epi+	Monzogranite	0.002

TPK-19-062	61	62	1	TB19064408	X950419	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-062	62	62.5	0.5	TB19064408	X950420	I1M w/ QV-cb-bio cb+ chl+	Monzogranite	0.002
TPK-19-062	62.5	63.5	1	TB19064408	X950421	I1M w/ M8 cb+ chl+ sr+ pot+	Sheared Monzogranite	0.002
TPK-19-062	82.6	83.65	1.05	TB19064408	X950422	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	83.65	84.2	0.55	TB19064408	X950423	M8 sr++ si+ cb+ py+	Sericite Schist	0.002
TPK-19-062	84.2	85.2	1	TB19064408	X950424	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	85.2	86.2	1	TB19064408	X950425	I1M cb+ chl+ pot+	Monzogranite	0.002
TPK-19-062	86.2	87.3	1.1	TB19064408	X950426	I1M w/ xen cb++ chl+	Monzogranite	0.002
TPK-19-062	87.3	88	0.7	TB19064408	X950427	I1M w/ xen cb++ chl+	Monzogranite	0.002
TPK-19-062	88	88.65	0.65	TB19064408	X950428	I1M w/ xen cb++ chl+	Monzogranite	0.002
TPK-19-062	88.65	89.7	1.05	TB19064408	X950429	I1M w/ M8 QV cb+ chl+ sr+	Sheared Monzogranite	0.002
TPK-19-062	89.7	90.7	1	TB19064408	X950430	M8 sr+ cb+ chl+	Sericite Schist	0.002
TPK-19-062	90.7	91.7	1	TB19064408	X950431	I1M w/ cb-epi vnlts chl+	Monzogranite	0.002
TPK-19-062	90.7	91.7	1	TB19064408	X950432	Coarse Blank	QA-QC	0.002
TPK-19-062	91.7	92.7	1	TB19064408	X950433	I1M pot+ chl+ mag+ cb+	Monzogranite	0.002
TPK-19-062	99	100.4	1.4	TB19064408	X950434	I1M w/ M8 sr+ py+ cb+ chl+	Sheared Monzogranite	0.088
TPK-19-062	100.4	101.1	0.7	TB19064408	X950435	M8 sr++ chl+ cb+ py+	Sericite Schist	0.029
TPK-19-062	101.1	101.99	0.89	TB19064408	X950436	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	101.99	103	1.01	TB19064408	X950437	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	103	104	1	TB19064408	X950438	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	104	105	1	TB19064408	X950439	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	105	105.86	0.86	TB19064408	X950440	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	105.86	106.63	0.77	TB19064408	X950441	M8 sr++ si+ cb+ py++	Sericite Schist	0.002
TPK-19-062	106.63	107.6	0.97	TB19064408	X950442	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	107.6	108.6	1	TB19064408	X950443	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	108.6	109.6	1	TB19064408	X950444	I1M w/ M8 sr++ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	109.6	110.6	1	TB19064408	X950445	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	110.6	111.5	0.9	TB19064408	X950446	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-062	111.5	112.3	0.8	TB19064408	X950447	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	111.5	112.3	0.8	TB19064408	X950448	Standard BL-10	QA-QC	0.002
TPK-19-062	112.3	112.9	0.6	TB19064408	X950449	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	112.9	113.23	0.33	TB19064408	X950450	M8 sr++ cb+ py+	Sericite Schist	0.002
TPK-19-062	113.23	114	0.77	TB19064408	X950451	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-062	114	115	1	TB19064408	X950452	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-062	115	116	1	TB19064408	X950453	I1M w/ xen cb+ chl+	Monzogranite	0.002
TPK-19-062	116	117	1	TB19064408	X950454	I1M w/ cb-chl-qtz vnlts py+	Monzogranite	0.002
TPK-19-062	117	118	1	TB19064408	X950455	I1M w/ M8 + cb-chl vnlts. sr++ py cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	118	119	1	TB19064408	X950456	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-062	119	120.06	1.06	TB19064408	X950457	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	120.06	121.05	0.99	TB19064408	X950458	M8 sr+++ cb+ si+ py++	Sericite Schist	0.229
TPK-19-062	121.05	122	0.95	TB19064408	X950459	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	126	127	1	TB19064408	X950460	I1M cb+ chl+	Monzogranite	0.002

TPK-19-062	127	127.6	0.6	TB19064408	X950461	I1M w/ qz-fldsp vn +py	Monzogranite	0.002
TPK-19-062	127.6	128.6	1	TB19064408	X950462	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	137	138	1	TB19064408	X950463	I1M w/ xen pot+ cb+ chl+	Monzogranite	0.002
TPK-19-062	137	138	1	TB19064408	X950464	Duplicate on coarse reject X950463	QA-QC	0.002
TPK-19-062	138	139	1	TB19064408	X950465	M8 sr++ cb+ chl+ py+	Sericite Schist	0.002
TPK-19-062	139	139.85	0.85	TB19064408	X950466	M8 sr+ cb+ chl+	Sericite Schist	0.086
TPK-19-062	139.85	141	1.15	TB19064408	X950467	M8 sr++ cb+ chl+	Sericite Schist	0.005
TPK-19-062	141	142	1	TB19064408	X950468	I1M w/ M8 +qz-cb vnlts sr++ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	142	143	1	TB19064408	X950469	I1M w/ qz-fldspr vn cb+ chl+	Monzogranite	0.002
TPK-19-062	158	159	1	TB19064408	X950470	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	159	159.6	0.6	TB19064408	X950471	I1M w/ xen ans cb-chl vnlts +py	Monzogranite	0.002
TPK-19-062	159.6	160.6	1	TB19064408	X950472	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	160.6	161.3	0.7	TB19064408	X950473	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	161.3	161.77	0.47	TB19064408	X950474	M8 sr+ cb+ chl+ py+	Sericite Schist	0.077
TPK-19-062	161.77	162.77	1	TB19064408	X950475	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	168.2	169.2	1	TB19064408	X950476	I1M w/ cb chl vnlts cb+ chl+	Monzogranite	0.002
TPK-19-062	169.2	169.7	0.5	TB19064408	X950477	M8 w/ I1M sr+ cb+ chl+ py+	Schist	0.002
TPK-19-062	169.7	170.7	1	TB19064408	X950478	I1M w/ cb+ chl+ vnlts	Monzogranite	0.002
TPK-19-062	170.7	171.7	1	TB19064408	X950479	I1M cb+ chl+ w/ xen	Monzogranite	0.002
TPK-19-062	170.7	171.7	1	TB19064408	X950480	Standard GS-2S	QA-QC	2.33
TPK-19-062	171.7	173.1	1.4	TB19064408	X950481	I1M w/xen cb+ chl+	Monzogranite	0.008
TPK-19-062	173.1	174.1	1	TB19064408	X950482	I1M w/xen cb+ chl+	Monzogranite	0.005
TPK-19-062	174.1	174.75	0.65	TB19064408	X950483	M8 sr++ py+ cb+	Sericite Schist	0.002
TPK-19-062	174.75	175.8	1.05	TB19064408	X950484	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	175.8	176.8	1	TB19064408	X950485	I1M w/ cb-chl vnltrs cb+ chl+	Monzogranite	0.002
TPK-19-062	176.8	177.8	1	TB19064408	X950486	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-062	177.8	178.8	1	TB19064408	X950487	I1M w/ M8 sr+ cb+ chl+ py+	Sheared Monzogranite	0.002
TPK-19-062	178.8	180.1	1.3	TB19064408	X950488	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	180.1	180.6	0.5	TB19064408	X950489	M8 sr++ py+ cb+ chl+	Sericite Schist	0.009
TPK-19-062	180.6	181.4	0.8	TB19064408	X950490	M8 sr++ cb+ chl+ py++	Sericite Schist	0.292
TPK-19-062	181.4	182.4	1	TB19064408	X950491	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	195.35	196.35	1	TB19064408	X950492	I1M cb+ chl+	Monzogranite	0.002
TPK-19-062	196.35	196.8	0.45	TB19064408	X950493	M8 sr++ cb+ chl+ py+	Sericite Schist	0.006
TPK-19-062	196.8	197.85	1.05	TB19064408	X950494	I1M w/ M8 sr+ chl+ cb+	Sheared Monzogranite	0.002
TPK-19-062	197.85	198.85	1	TB19064408	X950495	M8 w/ I1M cb+ epi+ sr+ chl+	Schist	0.002
TPK-19-062	197.85	198.85	1	TB19064408	X950496	Coarse Blank	QA-QC	0.002
TPK-19-062	198.85	199.8	0.95	TB19064408	X950497	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	199.8	201	1.2	TB19064408	X950498	I1M w/ qtz-cb-fldspr vn cb+ chl+	Monzogranite	0.002
TPK-19-062	201	202	1	TB19064408	X950499	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	202	203	1	TB19064408	X950500	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	203	204	1	TB19064408	X950501	I1M w/ weak M8 cb+ chl+	Sheared Monzogranite	0.002
TPK-19-062	204	205	1	TB19064408	X950502	I1M cb+ chl+	Monzogranite	0.002

TPK-19-062	205	205.7	0.7	TB19064408	X950503	I1M w/xen cb+ chl+	Monzogranite	0.002
TPK-19-062	205.7	206.7	1	TB19064408	X950504	M8 sr++ si+ cb+ py++	Sericite Schist	0.002
TPK-19-062	206.7	207.54	0.84	TB19064408	X950505	M8 sr++ si+ cb+ py+	Sericite Schist	0.002
TPK-19-062	207.54	208	0.46	TB19064408	X950506	M8 sr++ si+ cb+ py+	Sericite Schist	0.002
TPK-19-062	208	209	1	TB19064408	X950507	M8 w/ I1M + FLT sr+ cb+ chl+	Schist	0.002
TPK-19-063	15	16	1	TB19064408	X950508	I1M cb+ chl+ sr+ py+	Monzogranite	0.002
TPK-19-063	16	16.5	0.5	TB19064408	X950509	I1M w/ qz-cb-sr-py-po-cpy vnlt cb+ chl+	Monzogranite	0.011
TPK-19-063	16.5	17.5	1	TB19064408	X950510	I1M cb-chl STW cb+ chl+	Monzogranite	0.002
TPK-19-063	17.5	18.5	1	TB19064408	X950511	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.002
TPK-19-063	17.5	18.5	1	TB19064408	X950512	Standard GS-P4G	QA-QC	0.462
TPK-19-063	18.5	19.5	1	TB19064408	X950513	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	19.5	20.5	1	TB19064408	X950514	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	20.5	21.05	0.55	TB19064408	X950515	I3	Mafic Intrusive	0.002
TPK-19-063	21.05	22	0.95	TB19064408	X950516	I1M w/ xen sr+ cb+ chl+	Monzogranite	0.002
TPK-19-063	22	23	1	TB19064408	X950517	I1M cb+ chl+ w/ sr-cb-py vnlt	Monzogranite	0.002
TPK-19-063	23	24	1	TB19064408	X950518	I1M w/ xen sr+ cb+ chl+ vnlts	Monzogranite	0.002
TPK-19-063	24	25	1	TB19064408	X950519	I1M w/ M8 cb+ chl+	Sheared Monzogranite	0.002
TPK-19-063	25	25.5	0.5	TB19064408	X950520	I1M w/ sr-py vnlt cb+ chl+	Monzogranite	2.15
TPK-19-063	25.5	26.65	1.15	TB19064408	X950521	I1M w/ M8 sr+ cb+ chl+	Sheared Monzogranite	0.007
TPK-19-063	36.5	37.5	1	TB19064408	X950522	I1M cb+ chl+	Monzogranite	0.136
TPK-19-063	37.5	38.7	1.2	TB19064408	X950523	I1M w/ vuggy STW chl-py-sr	Monzogranite	0.158
TPK-19-063	38.7	39.6	0.9	TB19064408	X950524	M8 sr++ py+ cb+	Sericite Schist	0.163
TPK-19-063	39.6	40.35	0.75	TB19064408	X950525	M8 sr++ py+ cb+	Sericite Schist	0.09
TPK-19-063	40.35	41.35	1	TB19064408	X950526	I1M STW sr++ cb+ chl+ py+	Monzogranite	0.021
TPK-19-063	41.35	42.2	0.85	TB19064408	X950527	I1M STW sr++ cb+ chl+ py+	Monzogranite	0.011
TPK-19-063	41.35	42.2	0.85	TB19064408	X950528	Duplicate on pulp reject X950527	QA-QC	0.002
TPK-19-063	42.2	43	0.8	TB19064408	X950529	I1M STW sr++ cb+ chl+ py+	Monzogranite	0.043
TPK-19-063	43	44	1	TB19064408	X950530	I1M STW sr++ cb+	Monzogranite	0.101
TPK-19-063	44	45	1	TB19066476	X950531	I1M STW sr++ cb+ py++	Monzogranite	0.054
TPK-19-063	45	46	1	TB19066476	X950532	I1M STW sr++ cb+	Monzogranite	0.04
TPK-19-063	46	47	1	TB19066476	X950533	I1M STW sr++ cb+	Monzogranite	0.065
TPK-19-063	47	48	1	TB19066476	X950534	I1M STW sr++ cb+ w/ qz-cb-bio vn	Monzogranite	0.019
TPK-19-063	48	49	1	TB19066476	X950535	I1M STW sr++ cb+	Monzogranite	0.036
TPK-19-063	49	50	1	TB19066476	X950536	I1M STW sr++ cb+ py+ cpy+	Monzogranite	0.002
TPK-19-063	50	51	1	TB19066476	X950537	I1M STW sr++ cb+ py+	Monzogranite	0.031
TPK-19-063	51	52	1	TB19066476	X950538	I1M STW sr++ cb+ py+	Monzogranite	0.122
TPK-19-063	52	53	1	TB19066476	X950539	I1M STW sr++ cb+ cpy+ py+	Monzogranite	0.023
TPK-19-063	53	54	1	TB19066476	X950540	I1M STW sr++ cb+ py+	Monzogranite	0.014
TPK-19-063	54	54.75	0.75	TB19066476	X950541	I1M STW sr++ cb+ chl+ py+	Monzogranite	0.234
TPK-19-063	54.75	55.6	0.85	TB19066476	X950542	I1M weak STW sr+ cb+ chl+	Monzogranite	0.026
TPK-19-063	55.6	56.5	0.9	TB19066476	X950543	I1M weak STW sr+ cb+ chl+ py+	Monzogranite	0.005
TPK-19-063	55.6	56.5	0.9	TB19066476	X950544	Coarse Blank	QA-QC	0.002

TPK-19-063	56.5	57.5	1	TB19066476	X950545	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	87.6	88.6	1	TB19066476	X950546	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	88.6	89.6	1	TB19066476	X950547	I1M STW sr++ cb+	Monzogranite	0.011
TPK-19-063	89.6	90	0.4	TB19066476	X950548	I1M sr++ si+ py+	Monzogranite	0.042
TPK-19-063	90	90.67	0.67	TB19066476	X950549	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	90.67	91.7	1.03	TB19066476	X950550	I1M STW chl+ sr+	Monzogranite	0.078
TPK-19-063	91.7	92.8	1.1	TB19066476	X950551	I1M STW cb+ sr++ si+ py+	Monzogranite	0.064
TPK-19-063	92.8	93.3	0.5	TB19066476	X950552	I1M STW sr++ si+ chl+ py+	Monzogranite	0.04
TPK-19-063	93.3	93.8	0.5	TB19066476	X950553	M8 w/ STW and I1M sr++ si++ py++ cpy+	Stockworked Schist	0.047
TPK-19-063	93.8	94.8	1	TB19066476	X950554	I1M STW sr++ si+ py+	Monzogranite	0.032
TPK-19-063	94.8	95.3	0.5	TB19066476	X950555	I1M STW sr++ si+ py++	Monzogranite	0.082
TPK-19-063	95.3	95.75	0.45	TB19066476	X950556	M8 sr++ si++ py++ cpy+ w/ QV	Sericite Schist	0.441
TPK-19-063	95.75	96.6	0.85	TB19066476	X950557	I1M STW sr++ si+ py++	Monzogranite	0.071
TPK-19-063	96.6	97.6	1	TB19066476	X950558	I1M w/ sr-cb vnlts and xen cb+ chl+	Monzogranite	0.023
TPK-19-063	97.6	98.8	1.2	TB19066476	X950559	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	97.6	98.8	1.2	TB19066476	X950560	Standard GS-7F	QA-QC	7.13
TPK-19-063	98.8	99.8	1	TB19066476	X950561	I1M cb+ chl+ sr+	Monzogranite	0.002
TPK-19-063	99.8	101	1.2	TB19066476	X950562	I1M cb+ chl+ w/ sr-cb-py vnlt	Monzogranite	0.007
TPK-19-063	101	101.55	0.55	TB19066476	X950563	M8 sr++ si+ py+	Sericite Schist	0.058
TPK-19-063	101.55	102	0.45	TB19066476	X950564	I1M w/ cb-py vnlts cb+ chl+	Monzogranite	0.016
TPK-19-063	102	103	1	TB19066476	X950565	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	103	104	1	TB19066476	X950566	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	104	105	1	TB19066476	X950567	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	105	106	1	TB19066476	X950568	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	106	107	1	TB19066476	X950569	I1M w/ xen pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	107	108	1	TB19066476	X950570	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	108	109	1	TB19066476	X950571	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	109	110	1	TB19066476	X950572	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	110	111	1	TB19066476	X950573	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	111	112	1	TB19066476	X950574	I1M w/ qtz vnlts cb+ chl+ py+	Monzogranite	0.002
TPK-19-063	112	113	1	TB19066476	X950575	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	112	113	1	TB19066476	X950576	Duplicate on coarse reject X950576	QA-QC	0.002
TPK-19-063	113	114	1	TB19066476	X950577	I1M w/ qtz vnlts pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	114	115	1	TB19066476	X950578	I1M w/ qtz vnlts pot++ cb+ chl+	Monzogranite	0.002
TPK-19-063	115	115.6	0.6	TB19066476	X950579	I1M STW sr+ pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	115.6	116.3	0.7	TB19066476	X950580	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	116.3	117	0.7	TB19066476	X950581	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	117	118	1	TB19066476	X950582	I1M w/ qtz vnlts pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	118	119	1	TB19066476	X950583	I1M cb+ chl+	Monzogranite	0.051
TPK-19-063	119	120	1	TB19066476	X950584	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	120	121	1	TB19066476	X950585	I1M cb+ chl+	Monzogranite	0.002
TPK-19-063	121	121.5	0.5	TB19066476	X950586	I1M sr+ cb+ chl+	Monzogranite	0.018

TPK-19-063	121.5	122.1	0.6	TB19066476	X950587	I1M STW + M8 sr++ cb+ chl+ py+	Monzogranite	0.076
TPK-19-063	122.1	122.75	0.65	TB19066476	X950588	I1M STW py++ sr+ cb+	Monzogranite	0.007
TPK-19-063	122.75	123.75	1	TB19066476	X950589	I1M w QV bio+ cb+ si++ sr++ py++	Monzogranite	0.035
TPK-19-063	123.75	124.35	0.6	TB19066476	X950590	I1M FRAC w/ pot+++ hem++ cb+	Monzogranite	0.026
TPK-19-063	124.35	125.37	1.02	TB19066476	X950591	I1M STW si+ sr++ py++	Monzogranite	0.083
TPK-19-063	124.35	125.37	1.02	TB19066476	X950592	Standard BL-10	QA-QC	0.002
TPK-19-063	125.37	126.4	1.03	TB19066476	X950593	I1M w/ M8 + STW sr++ si+ py++ pot+	Sheared Monzogranite	0.08
TPK-19-063	126.4	127.4	1	TB19066476	X950594	I1M pot+ cb+ chl+	Monzogranite	0.017
TPK-19-063	127.4	128.4	1	TB19066476	X950595	I1M STW epi+ sr++ pot+ chl+ saus+ py+	Monzogranite	0.089
TPK-19-063	128.4	129.4	1	TB19066476	X950596	I1M STW sr++ si+ saus+ py++	Monzogranite	0.735
TPK-19-063	129.4	130.4	1	TB19066476	X950597	I1M STW sr++ si+ py+	Monzogranite	0.398
TPK-19-063	130.4	131.1	0.7	TB19066476	X950598	I1M STW cb+ chl+	Monzogranite	0.15
TPK-19-063	131.1	131.7	0.6	TB19066476	X950599	M8 sr+++ si+++ py+	Sericite Schist	0.036
TPK-19-063	131.7	132.4	0.7	TB19066476	X950600	I1M STW	Monzogranite	0.153
TPK-19-063	132.4	133.1	0.7	TB19066476	X950601	I1M STW pot+ sr+ cb+ chl+	Monzogranite	0.013
TPK-19-063	133.1	134.1	1	TB19066476	X950602	I1M weak STW pot+ sr+ cb+ chl+ py+	Monzogranite	0.002
TPK-19-063	134.1	135	0.9	TB19066476	X950603	I1M weak STW pot+ sr+ cb+ chl+ py+	Monzogranite	0.026
TPK-19-063	135	136	1	TB19066476	X950604	I1M pot+ sr+ cb+ chl+	Monzogranite	0.002
TPK-19-063	136	137	1	TB19066476	X950605	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	137	138	1	TB19066476	X950606	I1M w/ cb-sr vnlts pot+ sr+ cb+	Monzogranite	0.002
TPK-19-063	138	139	1	TB19066476	X950607	I1M w/ weak STW pot+ sr+ cb+	Monzogranite	0.002
TPK-19-063	138	139	1	TB19066476	X950608	Coarse Blank	QA-QC	0.002
TPK-19-063	139	140	1	TB19066476	X950609	I1M pot+ chl+ cb+	Monzogranite	0.002
TPK-19-063	140	141	1	TB19066476	X950610	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	141	142	1	TB19066476	X950611	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	142	143	1	TB19066476	X950612	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	143	144	1	TB19066476	X950613	I1M w/ STW pot+ cb+ chl+ sr+	Monzogranite	0.002
TPK-19-063	144	144.5	0.5	TB19066476	X950614	QV w/ I1M cb+ chl+ sr+ py+	Quartz Vein	0.002
TPK-19-063	144.5	145	0.5	TB19066476	X950615	I1M w/ sr-chl STW sr+ chl+ cb+	Monzogranite	0.002
TPK-19-063	145	146	1	TB19066476	X950616	I1M w/ sr-chl STW sr+ chl+ cb+ +qtz-cb-bio-py	Monzogranite	0.002
TPK-19-063	146	147	1	TB19066476	X950617	I1M w/ M8 sr+ chl+ STW py+	Sheared Monzogranite	0.002
TPK-19-063	147	148	1	TB19066476	X950618	I1M w/ M8 sr+ chl+ STW py+	Sheared Monzogranite	0.002
TPK-19-063	148	149	1	TB19066476	X950619	I1M w/ STW sr+ chl+	Monzogranite	0.002
TPK-19-063	149	150	1	TB19066476	X950620	I1M w/ STW sr+ chl+ pot+	Monzogranite	0.002
TPK-19-063	150	151	1	TB19066476	X950621	I1M w/ STW sr+ pot+ chl+	Monzogranite	0.002
TPK-19-063	151	151.7	0.7	TB19066476	X950622	I1M w/ sr+ chl+ pot+ STW	Monzogranite	0.002
TPK-19-063	151.7	152.25	0.55	TB19066476	X950623	M8 w/ QV cb+ sr++ chl++ py+	Schist	0.076
TPK-19-063	151.7	152.25	0.55	TB19066476	X950624	Standard GS-2S	QA-QC	2.59
TPK-19-063	152.25	153	0.75	TB19066476	X950625	I1M sr+ cb+ pot+	Monzogranite	0.007
TPK-19-063	153	154	1	TB19066476	X950626	I1M STW sr++ pot+ cb+	Monzogranite	0.002
TPK-19-063	154	155	1	TB19066476	X950627	I1M pot+ cb+ chl+	Monzogranite	0.002
TPK-19-063	155	156	1	TB19066476	X950628	I1M w/ xen pot+ sr+	Monzogranite	0.002

TPK-19-063	156	156.6	0.6	TB19066476	X950629	I1M STW sr+ chl+	Monzogranite	0.009
TPK-19-063	156.6	157.6	1	TB19066476	X950630	I1M STW pot+ cb+ sr+ chl+ py+	Monzogranite	0.006
TPK-19-063	157.6	158.8	1.2	TB19070639	X950631	I1M STW pot++ cb+ chl+ py+	Monzogranite	0.002
TPK-19-063	158.8	159.9	1.1	TB19070639	X950632	I1M pot+++ hem++ musc+ cb++ py+	Monzogranite	0.016
TPK-19-063	159.9	160.6	0.7	TB19070639	X950633	I1M w/ M8 sr++ pot+ cb+ chl+	Sheared Monzogranite	0.037
TPK-19-063	160.6	161.5	0.9	TB19070639	X950634	M8 w/ STW sr++ pot+ chl+	Stockworked Schist	0.018
TPK-19-063	161.5	162.5	1	TB19070639	X950635	I1M STW sr++ chl++ pot+ cb+	Monzogranite	0.038
TPK-19-063	162.5	163	0.5	TB19070639	X950636	I1M w/ M8 STW chl++ sr++ pot+ py+	Sheared Monzogranite	0.037
TPK-19-063	163	164	1	TB19070639	X950637	I1M w/ M8 STW chl++ sr++ pot+ py+ cb+	Sheared Monzogranite	0.026
TPK-19-063	164	164.5	0.5	TB19070639	X950638	I1M w/ weak STW pot+ sr+	Monzogranite	0.009
TPK-19-063	164.5	165	0.5	TB19070639	X950639	I1M pot+ mag+ chl+ cb+	Monzogranite	0.002
TPK-19-063	164.5	165	0.5	TB19070639	X950640	Duplicate on pulp reject X950639	QA-QC	0.002
TPK-19-064	6	7	1	TB19070639	X950641	I2 boulder w/ fld phenocrysts	Mafic Intrusive	0.002
TPK-19-064	17.7	18.2	0.5	TB19070639	X950642	M8 sr++ chl+ py+	Sericite Schist	0.002
TPK-19-064	18.2	18.7	0.5	TB19070639	X950643	M8 sr++ chl+ py+	Sericite Schist	0.002
TPK-19-064	18.7	19.7	1	TB19070639	X950644	I1L pot+ sr+ cb+ mag+ chl+	Syenogranite	0.002
TPK-19-064	19.7	20.7	1	TB19070639	X950645	I1L pot+ sr+ cb+ mag+ chl+ w/ xen	Syenogranite	0.002
TPK-19-064	43.22	44.22	1	TB19070639	X950646	I1L pot+ cb+ chl+	Syenogranite	0.002
TPK-19-064	44.22	44.6	0.38	TB19070639	X950647	M8 sr++ cb+ chl+	Sericite Schist	0.002
TPK-19-064	44.6	45.6	1	TB19070639	X950648	I1L pot+ chl+ cb+	Syenogranite	0.002
TPK-19-064	52	53	1	TB19070639	X950649	I1L pot+ chl+ cb+ (geochem sample)	Syenogranite	0.002
TPK-19-064	75	76	1	TB19070639	X950650	I1L/I1M cb+ chl+ mag+	Syenogranite	0.002
TPK-19-064	76	76.6	0.6	TB19070639	X950651	I1L/I1M cb+ chl+ mag+	Syenogranite	0.002
TPK-19-064	76.6	77.5	0.9	TB19070639	X950652	M8 sr+ cb+ si+ w/ STW chl-cb	Sericite Schist	0.124
TPK-19-064	77.5	78.07	0.57	TB19070639	X950653	M8 sr++ si+ cb+	Sericite Schist	0.086
TPK-19-064	78.07	78.7	0.63	TB19070639	X950654	M8 sr+ cb+ si+	Sericite Schist	0.011
TPK-19-064	78.7	79.15	0.45	TB19070639	X950655	M8 sr++ si+	Sericite Schist	0.109
TPK-19-064	78.7	79.15	0.45	TB19070639	X950656	Coarse Blank	QA-QC	0.002
TPK-19-064	79.15	79.56	0.41	TB19070639	X950657	M8 w/ QV w/ sr++ si++ py+	Schist	0.125
TPK-19-064	79.56	80.7	1.14	TB19070639	X950658	I1M w/ weak M8 sr+ cb+ chl+	Sheared Monzogranite	0.019
TPK-19-064	80.7	81.7	1	TB19070639	X950659	I1M w/ M8 sr+ cb+ chl+ mag+	Sheared Monzogranite	0.033
TPK-19-064	81.7	82.7	1	TB19070639	X950660	I1M chl+ cb+	Monzogranite	0.124
TPK-19-064	88.25	89.25	1	TB19070639	X950661	I1M si+ cb+ chl+	Monzogranite	0.002
TPK-19-064	89.25	90	0.75	TB19070639	X950662	M8 sr++ chl+ py+	Sericite Schist	0.027
TPK-19-064	90	90.75	0.75	TB19070639	X950663	M8 sr++ si+ chl+ cb+ py+	Sericite Schist	0.014
TPK-19-064	90.75	92	1.25	TB19070639	X950664	I1M chl+ cb+ w/ weak STW	Monzogranite	0.002
TPK-19-064	92	92.35	0.35	TB19070639	X950665	M8 sr++ cb+	Sericite Schist	0.042
TPK-19-064	92.35	93.3	0.95	TB19070639	X950666	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	93.3	94.3	1	TB19070639	X950667	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	94.3	95.3	1	TB19070639	X950668	I1M cb+ chl+	Monzogranite	0.46
TPK-19-064	95.3	95.75	0.45	TB19070639	X950669	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	95.75	96.3	0.55	TB19070639	X950670	I1M cb+ chl+	Monzogranite	0.002

TPK-19-064	96.3	97.5	1.2	TB19070639	X950671	I1M w/ wispy cb-chl vlts	Monzogranite	0.006
TPK-19-064	96.3	97.5	1.2	TB19070639	X950672	Standard GS-P4G	QA-QC	0.513
TPK-19-064	97.5	98.2	0.7	TB19070639	X950673	M8 sr++ cb+ py+ chl+	Sericite Schist	0.05
TPK-19-064	98.2	99.3	1.1	TB19070639	X950674	I1M cb+ chl+	Monzogranite	0.008
TPK-19-064	105.4	106.4	1	TB19070639	X950675	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	106.4	107.4	1	TB19070639	X950676	M8 sr++ cb+ py+	Sericite Schist	0.016
TPK-19-064	107.4	108.3	0.9	TB19070639	X950677	M8 sr++ cb+ chl+ py+	Sericite Schist	0.876
TPK-19-064	108.3	109	0.7	TB19070639	X950678	M8 sr+ chl+ pot+ si+ py+	Sericite Schist	0.002
TPK-19-064	109	109.7	0.7	TB19070639	X950679	M8 sr++ si+ py+	Sericite Schist	0.231
TPK-19-064	109.7	110.7	1	TB19070639	X950680	I1M w/ weak M8 si+ pot+ sr+ chl+	Sheared Monzogranite	0.014
TPK-19-064	110.7	111.5	0.8	TB19070639	X950681	I1M Frac pot+ si+ chl+	Monzogranite	0.005
TPK-19-064	111.5	112.5	1	TB19070639	X950682	M8 Frac pot++ si++ sr+ chl+ py+	Schist	0.002
TPK-19-064	112.5	113.15	0.65	TB19070639	X950683	M8 Frac pot++ si++ sr+	Schist	0.006
TPK-19-064	113.15	114	0.85	TB19070639	X950684	M8 Frac sr++ si++ py+	Schist	0.015
TPK-19-064	114	115	1	TB19070639	X950685	M8 w/ BX pot+ sr++ si+	Schist	0.012
TPK-19-064	115	115.95	0.95	TB19070639	X950686	I1M STW pot+ sr++ cb+ mag+	Monzogranite	0.009
TPK-19-064	115.95	117	1.05	TB19070639	X950687	M8 sr++	Sericite Schist	0.021
TPK-19-064	115.95	117	1.05	TB19070639	X950688	Duplicate on coarse reject X950687	QA-QC	0.015
TPK-19-064	117	118	1	TB19070639	X950689	I1M pot+ cb+ chl+ mag+	Monzogranite	0.002
TPK-19-064	118	119	1	TB19070639	X950690	I1M w/ weak STW chl-sr	Monzogranite	0.01
TPK-19-064	119	120	1	TB19070639	X950691	I1M w/ weak STW chl-sr	Monzogranite	0.059
TPK-19-064	120	121	1	TB19070639	X950692	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	121	121.6	0.6	TB19070639	X950693	I1M cb+ chl+	Monzogranite	0.065
TPK-19-064	121.6	122.6	1	TB19070639	X950694	M8 sr++ cb+ py+	Sericite Schist	0.121
TPK-19-064	122.6	123.5	0.9	TB19070639	X950695	M8 sr++ cb+ py+	Sericite Schist	0.176
TPK-19-064	123.5	124	0.5	TB19070639	X950696	I1M cb+ chl+	Monzogranite	0.059
TPK-19-064	124	125	1	TB19070639	X950697	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	125	126	1	TB19070639	X950698	I1M w/ weak M8 cb+ chl+	Sheared Monzogranite	0.002
TPK-19-064	126	126.6	0.6	TB19070639	X950699	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	126.6	127.6	1	TB19070639	X950700	I1M w/ chl STW, + M8 sr++ w/ Qz-py vn	Monzogranite	0.232
TPK-19-064	127.6	128.45	0.85	TB19070639	X950701	M8 w/ STW sr++ chl+ cb+	Stockworked Schist	0.323
TPK-19-064	128.45	129	0.55	TB19070639	X950702	I1M cb+ chl+	Monzogranite	0.095
TPK-19-064	129	129.68	0.68	TB19070639	X950703	I1M w/ STW chl+ cb+ py+	Monzogranite	0.148
TPK-19-064	129	129.68	0.68	TB19070639	X950704	Standard GS-2S	QA-QC	2.5
TPK-19-064	129.68	130.7	1.02	TB19070639	X950705	M8 sr++ chl+ cb+ py+	Sericite Schist	0.098
TPK-19-064	130.7	131.7	1	TB19070639	X950706	M8 w/ weak STW sr++ cb+ chl+ py+	Stockworked Schist	0.348
TPK-19-064	131.7	132.7	1	TB19070639	X950707	M8 w/ BX sr++ cb+ py+	Schist	0.165
TPK-19-064	132.7	133.7	1	TB19070639	X950708	M8 sr++ si+ w/ STW py+	Sericite Schist	0.165
TPK-19-064	133.7	134.7	1	TB19070639	X950709	M8 sr++ cb+ py+	Sericite Schist	0.117
TPK-19-064	134.7	135.7	1	TB19070639	X950710	M8 w/ BX + QV sr++ cb+ si+ py+	Schist	1.58
TPK-19-064	135.7	136.7	1	TB19070639	X950711	M8 sr+++ si+ py+ + QV	Sericite Schist	0.299
TPK-19-064	136.7	137.4	0.7	TB19070639	X950712	M8 sr++ cb+ si+ py+	Sericite Schist	0.266

TPK-19-064	137.4	138.2	0.8	TB19070639	X950713	M8 sr++ cb+ si+	Sericite Schist	0.291
TPK-19-064	138.2	138.9	0.7	TB19070639	X950714	M8 sr+++ chl++ si++ py-po-cpy	Sericite Schist	0.123
TPK-19-064	138.9	139.5	0.6	TB19070639	X950715	M8 sr+++ chl++ si++ py-po	Sericite Schist	0.038
TPK-19-064	139.5	140.44	0.94	TB19070639	X950716	M8 sr+++ chl++ si++ py-po-cpy	Sericite Schist	0.049
TPK-19-064	140.44	141.1	0.66	TB19070639	X950717	M8 sr++ si+ py+	Sericite Schist	0.132
TPK-19-064	141.1	141.7	0.6	TB19070639	X950718	M8 sr+++ chl++ si++ py-po-cpy	Sericite Schist	0.064
TPK-19-064	141.7	142.7	1	TB19070639	X950719	M8 sr++ si+ chl+	Sericite Schist	0.248
TPK-19-064	141.7	142.7	1	TB19070639	X950720	Coarse Blank	QA-QC	0.002
TPK-19-064	142.7	143.7	1	TB19070639	X950721	M8 sr++ chl+	Sericite Schist	0.023
TPK-19-064	143.7	144.7	1	TB19070639	X950722	M8 sr++ cb+ py+	Sericite Schist	0.13
TPK-19-064	144.7	145.8	1.1	TB19070639	X950723	I1M cb+ chl+	Monzogranite	0.008
TPK-19-064	145.8	146.8	1	TB19070639	X950724	I1M w/ chl-mag strs	Monzogranite	0.002
TPK-19-064	146.8	148	1.2	TB19070639	X950725	I1M sr+ cb+ chl+ STW + qz-py vn	Monzogranite	0.002
TPK-19-064	148	149	1	TB19070639	X950726	I1M w/ chl-mag STW	Monzogranite	0.002
TPK-19-064	149	150	1	TB19070639	X950727	I1M w/ chl-sr-mag STW	Monzogranite	0.037
TPK-19-064	150	151.2	1.2	TB19070639	X950728	I1M w/ chl-sr strs + py	Monzogranite	0.033
TPK-19-064	151.2	151.7	0.5	TB19070639	X950729	M8 sr+++ chl++ py-po-cpy	Sericite Schist	0.048
TPK-19-064	151.7	152.1	0.4	TB19070639	X950730	I1M w/ weak M8 sr++ py+	Sheared Monzogranite	0.267
TPK-19-064	152.1	152.85	0.75	TB19070639	X950731	M8 sr+++ chl++ py-po-cpy	Sericite Schist	0.133
TPK-19-064	152.85	154	1.15	TB19070639	X950732	I1M cb+ chl+	Monzogranite	0.009
TPK-19-064	154	155	1	TB19070639	X950733	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	155	156	1	TB19070639	X950734	I1M w/ xen + strs cb+ chl+ py+	Monzogranite	0.008
TPK-19-064	156	157	1	TB19070639	X950735	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	156	157	1	TB19070639	X950736	Standard GS-P4G	QA-QC	0.451
TPK-19-064	157	158.05	1.05	TB19070639	X950737	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	158.05	159.17	1.12	TB19070639	X950738	I1M w/ strs sr-chl-py	Monzogranite	0.061
TPK-19-064	159.17	159.7	0.53	TB19070639	X950739	I1M cb+ chl+ sr+	Monzogranite	0.035
TPK-19-064	159.7	160.17	0.47	TB19070639	X950740	M8 weak sr++ cb+	Sericite Schist	0.014
TPK-19-064	160.17	161	0.83	TB19070639	X950741	I1M w/ chl-mag STW cb+ chl+	Monzogranite	0.002
TPK-19-064	161	162	1	TB19070639	X950742	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	162	163	1	TB19070639	X950743	I1M w/ weak M8 cb+ chl+	Sheared Monzogranite	0.002
TPK-19-064	163	163.47	0.47	TB19070639	X950744	I1M cb+ chl+ sr+	Monzogranite	0.042
TPK-19-064	163.47	163.75	0.28	TB19070639	X950745	M8 w/ qtz vn py+ cpy+ sr++ cb+	Schist	0.033
TPK-19-064	163.75	165	1.25	TB19070639	X950746	I1M cb+ chl+ sr+	Monzogranite	0.074
TPK-19-064	165	166	1	TB19070639	X950747	I1M cb+ chl+	Monzogranite	0.002
TPK-19-064	166	167	1	TB19070639	X950748	I1M w/ weak M8 + cb-qz vnlts	Sheared Monzogranite	0.152
TPK-19-064	167	167.3	0.3	TB19070639	X950749	I1M w/ sr-chl-cb STW + aspy++ py+	Monzogranite	1.265
TPK-19-064	167.3	167.9	0.6	TB19070639	X950750	I1M cb+ chl+ sr+	Monzogranite	0.169
TPK-19-064	167.9	168.6	0.7	TB19070639	X950751	M8 sr+ cb+ chl+	Sericite Schist	0.219
TPK-19-064	167.9	168.6	0.7	TB19070639	X950752	Duplicate on coarse reject X950751	QA-QC	0.212
TPK-19-064	168.6	169	0.4	TB19070639	X950753	M8 sr++ si++ aspy++ py+	Sericite Schist	1.725
TPK-19-064	169	170	1	TB19070639	X950754	M8 sr++ si+ cb+ py+	Sericite Schist	0.666

TPK-19-064	170	171	1	TB19070639	X950755	M8 w/ STW sr++ cb+ chl+	Stockworked Schist	0.086
TPK-19-064	171	172.2	1.2	TB19070639	X950756	M8 w/ STW sr++ cb+ chl+ py+ si++	Stockworked Schist	0.112
TPK-19-064	172.2	173.02	0.82	TB19070639	X950757	I1 dyke si+++ sr+ cb+ py+	Felsic Dyke	0.033
TPK-19-064	173.02	174	0.98	TB19070639	X950758	M8 w/ STW sr+++ si++ py++	Stockworked Schist	0.014
TPK-19-064	174	175	1	TB19070639	X950759	M8 w/ STW sr+++ si++ py++ chl+	Stockworked Schist	0.027
TPK-19-064	175	176.07	1.07	TB19070639	X950760	M8 sr++ si+ chl+ py+	Sericite Schist	0.002
TPK-19-064	176.07	176.44	0.37	TB19070639	X950761	QV chl-sr-cb-tour po+++ py+ cpy+	Quartz Vein	0.01
TPK-19-064	176.07	176.44	0.37	TB19070639	X950762	Coarse Blank	QA-QC	0.002
TPK-19-064	176.44	177.72	1.28	TB19070639	X950763	M8 sr++ cb+ chl+	Sericite Schist	0.005
TPK-19-064	177.72	178.74	1.02	TB19070639	X950764	I1M/I1L w/ chl STW chl+ cb+	Monzogranite	0.002
TPK-19-064	178.74	179.75	1.01	TB19070639	X950765	M8 sr+++ chl++ musc+ w/ QV cb+ chl+ po+++ cpy++	Sericite Schist	0.002
TPK-19-064	179.75	180.9	1.15	TB19070639	X950766	I1M/I1L w/ chl STW chl++ cb+ sr+	Monzogranite	0.002
TPK-19-064	180.9	182.28	1.38	TB19070639	X950767	I1M/I1L w/ chl STW chl++ cb+ sr+	Monzogranite	0.002
TPK-19-064	180.9	182.28	1.38	TB19070639	X950768	Coarse Blank	QA-QC	0.002
TPK-19-064	182.28	183	0.72	TB19070639	X950769	M8 sr+++ chl+++ musc++ w/ QV	Sericite Schist	0.002
TPK-19-064	183	183.79	0.79	TB19070639	X950770	M8 sr+++ chl+++ musc++ w/ QV	Sericite Schist	0.045
TPK-19-064	183.79	184.47	0.68	TB19070639	X950771	I1M w/ sr++ chl++	Monzogranite	0.002
TPK-19-064	184.47	184.92	0.45	TB19070639	X950772	M8 sr+++ si+ po+ cpy+ py+	Sericite Schist	0.002
TPK-19-064	184.92	185.5	0.58	TB19070639	X950773	M8 sr+++ si+++ mag+++	Sericite Schist	0.032
TPK-19-064	185.5	186.14	0.64	TB19070639	X950774	M8 sr+++ si++ py+ po+ cpy+	Sericite Schist	0.174
TPK-19-064	186.14	187.14	1	TB19070639	X950775	M8 sr++ chl+ cb+	Sericite Schist	0.065
TPK-19-064	187.14	188.14	1	TB19070639	X950776	M8 sr++ chl+ si+	Sericite Schist	0.031
TPK-19-064	188.14	188.56	0.42	TB19070639	X950777	M8 sr++ si+ cb+	Sericite Schist	0.055
TPK-19-064	188.56	189.3	0.74	TB19070639	X950778	M8 sr+++ si+ py++ po+	Sericite Schist	0.202
TPK-19-064	189.3	190.3	1	TB19070639	X950779	I1L cb+ chl+ mag+	Syenogranite	0.002
TPK-19-064	190.3	191.3	1	TB19070639	X950780	I1L cb+ chl+ mag+	Syenogranite	0.002
TPK-19-064	191.3	192	0.7	TB19070639	X950781	I1L cb+ chl+ mag+	Syenogranite	0.002
TPK-19-064	199.65	200.65	1	TB19070639	X950782	I1L chl+ cb+ mag+	Syenogranite	0.002
TPK-19-064	200.65	201.65	1	TB19070639	X950783	I1L w/ qz-sr-py strs cb+ chl+ mag+ vnlt	Syenogranite	0.021
TPK-19-064	200.65	201.65	1	TB19070639	X950784	Standard GS-7F	QA-QC	7.47
TPK-19-064	201.65	202.17	0.52	TB19070639	X950785	I1L w/ M8 + qz-cb-sr-py vnlt	Syenogranite	0.007
TPK-19-064	202.17	203.2	1.03	TB19070639	X950786	I1L cb+ chl+ mag+	Syenogranite	0.002
TPK-19-065	19.13	20	0.87	TB19070639	X950787	I1M pot+ chl+	Monzogranite	0.002
TPK-19-065	20	20.5	0.5	TB19070639	X950788	BX w/ mag+ py si+++ sr+ chl+	Breccia	0.018
TPK-19-065	20.5	21.5	1	TB19070639	X950789	I1M pot+ chl+	Monzogranite	0.002
TPK-19-065	27	28	1	TB19070639	X950790	BX w/ mag+ py si+++ sr++ pot+ chl+ hem +	Breccia	0.002
TPK-19-065	28	28.6	0.6	TB19077315	X950791	BX w/ mag+ py si+++ sr++ pot+ chl+ hem +	Breccia	0.007
TPK-19-065	28.6	29.6	1	TB19077315	X950792	I1M pot+ chl+	Monzogranite	0.002
TPK-19-065	29.6	30.6	1	TB19077315	X950793	I1M pot+ chl+ sr+	Monzogranite	0.002
TPK-19-065	93	94.07	1.07	TB19077315	X950794	I1M cb+ chl+	Monzogranite	0.006
TPK-19-065	94.07	95.08	1.01	TB19077315	X950795	M8 sr++ si+ cb+ py+	Sericite Schist	0.005
TPK-19-065	95.08	96	0.92	TB19077315	X950796	I1M cb+ chl+	Monzogranite	0.002

TPK-19-065	111.9	112.93	1.03	TB19077315	X950797	I1M cb+ chl+ py+	Monzogranite	0.072
TPK-19-065	112.93	113.55	0.62	TB19077315	X950798	M8 sr++ si++ cb+ py++ po++	Sericite Schist	0.211
TPK-19-065	113.55	114.6	1.05	TB19077315	X950799	I1M cb+ chl+	Monzogranite	0.005
TPK-19-065	113.55	114.6	1.05	TB19077315	X950800	Duplicate on coarse reject X950799	QA-QC	0.008
TPK-19-065	118.6	119.6	1	TB19077315	X950801	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	119.6	119.95	0.35	TB19077315	X950802	M8 sr++ cb+ py+	Sericite Schist	0.023
TPK-19-065	119.95	121	1.05	TB19077315	X950803	I1M cb+ chl+	Monzogranite	0.008
TPK-19-065	121	122	1	TB19077315	X950804	I1M cb+ chl+ w/ strs	Monzogranite	0.002
TPK-19-065	122	122.9	0.9	TB19077315	X950805	I1M cb+ chl+ w/ strs	Monzogranite	0.006
TPK-19-065	122.9	123.9	1	TB19077315	X950806	M8 sr++ cb+ py+ + alt I1M si+++ cb++ chl++	Sericite Schist	1.825
TPK-19-065	123.9	124.8	0.9	TB19077315	X950807	I1M ALT si+++ chl++ cb++	Monzogranite	0.043
TPK-19-065	124.8	125.3	0.5	TB19077315	X950808	I1M ALT si+++ chl++ cb++	Monzogranite	0.487
TPK-19-065	125.3	126.3	1	TB19077315	X950809	I1M w/ chl-cb-sr strs	Monzogranite	0.203
TPK-19-065	126.3	127.3	1	TB19077315	X950810	I1M cb+ chl+ w/ chl-cb vnlts	Monzogranite	0.023
TPK-19-065	127.3	128.3	1	TB19077315	X950811	I1M cb+ chl+ w/ chl-cb vnlts	Monzogranite	0.002
TPK-19-065	128.3	129.3	1	TB19077315	X950812	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	129.3	130.3	1	TB19077315	X950813	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	130.3	131.3	1	TB19077315	X950814	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	131.3	132.3	1	TB19077315	X950815	I1M cb+ chl+	Monzogranite	0.452
TPK-19-065	131.3	132.3	1	TB19077315	X950816	Standard BL-10	QA-QC	0.002
TPK-19-065	132.3	133.4	1.1	TB19077315	X950817	I1M cb+ chl+	Monzogranite	0.02
TPK-19-065	133.4	134.6	1.2	TB19077315	X950818	I1M cb+ chl+	Monzogranite	0.006
TPK-19-065	134.6	135.3	0.7	TB19077315	X950819	I1M cb+ chl+ py+ + blebby cpy++	Monzogranite	0.502
TPK-19-065	135.3	136.2	0.9	TB19077315	X950820	I1M cb+ chl+ vnlts py+ + blebby cpy++ po+ aspy+	Monzogranite	0.191
TPK-19-065	136.2	137.2	1	TB19077315	X950821	I1M cb+ chl+	Monzogranite	0.014
TPK-19-065	137.2	138.3	1.1	TB19077315	X950822	I1M cb+ chl++ ALT I1M si++ cb++ chl+	Monzogranite	0.459
TPK-19-065	138.3	139.25	0.95	TB19077315	X950823	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	148.5	149.14	0.64	TB19077315	X950824	I1M cb+ chl+	Monzogranite	0.044
TPK-19-065	149.14	149.65	0.51	TB19077315	X950825	I1M ALT si+++ ch++ cb+ py++	Monzogranite	0.008
TPK-19-065	149.65	150.65	1	TB19077315	X950826	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	158.7	159.6	0.9	TB19077315	X950827	I1M cb+ chl+ strs	Monzogranite	0.002
TPK-19-065	159.6	160.6	1	TB19077315	X950828	I1M cb+ chl+ py+	Monzogranite	0.002
TPK-19-065	160.6	161	0.4	TB19077315	X950829	M8 sr++ chl++ cb+	Sericite Schist	0.002
TPK-19-065	161	162.2	1.2	TB19077315	X950830	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	162.2	163.2	1	TB19077315	X950831	I1M cb+ chl+ +I1F + xen	Monzogranite	0.002
TPK-19-065	162.2	163.2	1	TB19077315	X950832	Coarse Blank	QA-QC	0.002
TPK-19-065	182.65	183.65	1	TB19077315	X950833	I1M cb+ chl+	Monzogranite	0.002
TPK-19-065	183.65	184.7	1.05	TB19077315	X950834	I1M cb+ chl+ + cb-sr-chl STW +py	Monzogranite	0.021
TPK-19-065	184.7	185.65	0.95	TB19077315	X950835	I1M cb+ chl+ + cb-sr-chl STW +py	Monzogranite	0.018
TPK-19-065	185.65	186.6	0.95	TB19077315	X950836	I1M cb+ chl+ + cb-sr-chl STW +py +M8	Monzogranite	0.008
TPK-19-065	186.6	187.6	1	TB19077315	X950837	I1M cb+ chl+ + cb-sr-chl STW +py +M8	Monzogranite	0.043
TPK-19-065	187.6	188.6	1	TB19077315	X950838	I1M cb+ chl+	Monzogranite	0.069

TPK-19-065	188.6	189.6	1	TB19077315	X950839	I1M cb+ chl+	Monzogranite	0.013
TPK-19-065	189.6	191	1.4	TB19077315	X950840	I1M cb+ chl+	Monzogranite	0.005
TPK-19-065	191	192	1	TB19077315	X950841	I1M cb+ chl+	Monzogranite	0.01
TPK-19-065	192	193	1	TB19077315	X950842	I1M cb+ chl+ sr+ w/ M8	Monzogranite	0.006
TPK-19-065	193	194	1	TB19077315	X950843	M8 weak sr++ chl++ cb+	Sericite Schist	0.142
TPK-19-065	194	194.4	0.4	TB19077315	X950844	M8 weak sr++ chl++ cb+ py+	Sericite Schist	0.033
TPK-19-065	194.4	194.9	0.5	TB19077315	X950845	M8 weak sr++ chl++ cb+	Sericite Schist	0.082
TPK-19-065	194.9	195.85	0.95	TB19077315	X950846	M8 sr+++ si+ py+	Sericite Schist	0.365
TPK-19-065	195.85	196.8	0.95	TB19077315	X950847	M8 weak sr++ chl++ cb+	Sericite Schist	0.052
TPK-19-065	195.85	196.8	0.95	TB19077315	X950848	Standard GS-2S	QA-QC	2.4
TPK-19-065	196.8	197.5	0.7	TB19077315	X950849	M8 weak sr++ chl++ cb+	Sericite Schist	0.069
TPK-19-065	197.5	198.55	1.05	TB19077315	X950850	M8 weak sr++ chl++ cb+	Sericite Schist	0.036
TPK-19-065	198.55	199.5	0.95	TB19077315	X950851	I1M ALT sr+ chl+ cb+ py+	Monzogranite	0.343
TPK-19-065	199.5	200.2	0.7	TB19077315	X950852	I1M ALT sr+ chl+ cb+ py+	Monzogranite	0.061
TPK-19-065	200.2	201.3	1.1	TB19077315	X950853	M8 sr+++ si+ py+	Sericite Schist	2.07
TPK-19-065	201.3	202.3	1	TB19077315	X950854	I1M cb+ chl+	Monzogranite	0.031
TPK-19-065	214.35	215.25	0.9	TB19077315	X950855	I1M cb+ chl+	Monzogranite	0.015
TPK-19-065	215.25	215.54	0.29	TB19077315	X950856	I1M ALT chl+ cb+ sr+ py+	Monzogranite	0.173
TPK-19-065	215.54	216.5	0.96	TB19077315	X950857	I1M cb+ chl+	Monzogranite	0.021
TPK-19-065	216.5	217.5	1	TB19077315	X950858	I1M w/ cb+ chl+ sr+ py+ strs	Monzogranite	0.002
TPK-19-065	217.5	218.6	1.1	TB19077315	X950859	I1M pot+ cb+ chl+ + vnlt w/ py+	Monzogranite	0.019
TPK-19-065	218.6	219.6	1	TB19077315	X950860	I1M cb+ chl+ pot+	Monzogranite	0.008
TPK-19-066	82.17	83.12	0.95	TB19077315	X950861	M8 (Cl) chl++ amph++ cb++	Chlorite Schist	0.01
TPK-19-066	93.5	94.5	1	TB19077315	X950862	M8 (Cl) chl++ amph++ cb++	Chlorite Schist	0.009
TPK-19-066	94.5	95.5	1	TB19077315	X950863	M8 (Cl) chl++ amph++ cb++	Chlorite Schist	0.011
TPK-19-066	94.5	95.5	1	TB19077315	X950864	Duplicate on pulp reject X950863	QA-QC	0.01
TPK-19-066	95.5	96	0.5	TB19077315	X950865	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.005
TPK-19-066	96	96.4	0.4	TB19077315	X950866	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.006
TPK-19-066	96.4	97.4	1	TB19077315	X950867	QV chl++ cb++ flds+ po++ cpy+ stib+	Quartz Vein	0.005
TPK-19-066	97.4	98.3	0.9	TB19077315	X950868	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.015
TPK-19-066	98.3	99	0.7	TB19077315	X950869	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.006
TPK-19-066	99	100	1	TB19077315	X950870	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.002
TPK-19-066	100	101	1	TB19077315	X950871	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.002
TPK-19-066	101	102	1	TB19077315	X950872	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.002
TPK-19-066	102	103	1	TB19077315	X950873	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.005
TPK-19-066	103	104	1	TB19077315	X950874	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.027
TPK-19-066	104	105	1	TB19077315	X950875	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.067
TPK-19-066	116.7	117.35	0.65	TB19077315	X950876	V4 chl++ tlc+ cb++ po+	Ultramafic Volcanic	0.014
TPK-19-066	126.47	127.3	0.83	TB19077315	X950877	V4 chl++ tlc+ amph++ cb++ po+	Ultramafic Volcanic	0.002
TPK-19-066	127.3	128.3	1	TB19077315	X950878	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.002
TPK-19-066	150.1	151.1	1	TB19077315	X950879	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.002
TPK-19-066	150.1	151.1	1	TB19077315	X950880	Coarse Blank	QA-QC	0.002

TPK-19-066	179	180	1	TB19077315	X950881	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.007
TPK-19-066	180	181	1	TB19077315	X950882	V4 chl++ tlc+ amph++ cb++ po+ cpy+	Ultramafic Volcanic	0.865
TPK-19-066	181	182	1	TB19077315	X950883	V4 w/ FLT chl++ tlc+ amph++ cb++ po+ cpy+	Ultramafic Volcanic	0.159
TPK-19-066	182.2	183.2	1	TB19077315	X950884	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.059
TPK-19-066	183.2	184.2	1	TB19077315	X950885	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.034
TPK-19-066	184.2	185.2	1	TB19077315	X950886	V4 chl++ tlc+ amph++ cb++ po+ cpy+	Ultramafic Volcanic	0.173
TPK-19-066	185.2	185.8	0.6	TB19077315	X950887	V4 chl++ tlc+ amph++ cb++	Ultramafic Volcanic	0.01
TPK-19-066	196	197	1	TB19077315	X950888	V3 w/ BX chl++ cb+	Mafic Volcanic	0.002
TPK-19-066	254.3	255.3	1	TB19077315	X950889	M16 cb++ amph++ chl++ py+	Amphibolite	0.026
TPK-19-066	255.3	255.8	0.5	TB19077315	X950890	M16 cb++ amph++ chl++ py+	Amphibolite	0.032
TPK-19-066	255.8	256.3	0.5	TB19083498	X950891	TU1 si++ hem+	Felsic Tuff	0.199
TPK-19-066	256.3	257.3	1	TB19083498	X950892	M16 cb++ amph++ chl++ py+	Amphibolite	0.294
TPK-19-066	257.3	258.3	1	TB19083498	X950893	M16 CIS cb++ amph++ chl++ py+	Amphibolite	0.089
TPK-19-066	258.3	259.3	1	TB19083498	X950894	M16 ALT cb++ amph++ chl++ py++ spt+ bio+	Amphibolite	0.005
TPK-19-066	259.3	260	0.7	TB19083498	X950895	M16 cb++ amph++ chl++ py+	Amphibolite	0.009
TPK-19-066	259.3	260	0.7	TB19083498	X950896	Standard GS-P4G	QA-QC	0.493
TPK-19-066	260	261	1	TB19083498	X950897	M16 amph++ chl+++ cb+	Amphibolite	0.01
TPK-19-066	261	262	1	TB19083498	X950898	M16 amph++ chl+++ cb+	Amphibolite	0.024
TPK-19-066	268	269	1	TB19083498	X950899	V3 chl++ cb+ amph+	Mafic Volcanic	0.002
TPK-19-067	15	16	1	TB19083498	X950900	I1M frac. lim+ chl+ cb+	Monzogranite	0.002
TPK-19-067	16	17	1	TB19083498	X950901	I1M w/ I1F dyke +py chb+ chl+ sr+ lim+	Monzogranite	0.043
TPK-19-067	17	18	1	TB19083498	X950902	I1M chl+ cb+ lim+ w/ vuggy cb vnlts	Monzogranite	0.002
TPK-19-067	18	18.5	0.5	TB19083498	X950903	I1M w/ chl-bio-cb +py vnlts	Monzogranite	0.024
TPK-19-067	18.5	19	0.5	TB19083498	X950904	I1M sr+ bio+ lim+ py+	Monzogranite	0.002
TPK-19-067	19	20	1	TB19083498	X950905	I1M w/ M8 sr+ bio+ chl+ cb+ py+	Monzogranite	0.002
TPK-19-067	20	21	1	TB19083498	X950906	I1M cb+ bio+ chl+	Monzogranite	0.002
TPK-19-067	29.6	30.6	1	TB19083498	X950907	I1M cb+ chl+ mag+	Monzogranite	0.007
TPK-19-067	30.6	31.6	1	TB19083498	X950908	I1M w/ cb-chl+py vnlts	Monzogranite	0.002
TPK-19-067	31.6	32.35	0.75	TB19083498	X950909	I1M w/ cb-chl+py vnlts	Monzogranite	0.002
TPK-19-067	32.35	32.9	0.55	TB19083498	X950910	I1M w/ cb-chl+py vnlts	Monzogranite	0.024
TPK-19-067	32.9	33.6	0.7	TB19083498	X950911	I1M w/ cb-chl+py vnlts	Monzogranite	0.012
TPK-19-067	32.9	33.6	0.7	TB19083498	X950912	Duplicate on coarse reject X950911	QA-QC	0.006
TPK-19-067	33.6	33.95	0.35	TB19083498	X950913	I1F w/ sr-cb+py strs	Aplite	0.039
TPK-19-067	33.95	34.54	0.59	TB19083498	X950914	I1M w/ M8 + cb-chl+py vnlts	Monzogranite	0.073
TPK-19-067	34.54	35.27	0.73	TB19083498	X950915	I1M bio+ sr+ si+ py++ aspy+	Monzogranite	0.084
TPK-19-067	35.27	36	0.73	TB19083498	X950916	I1M cb+ chl+ mag+	Monzogranite	0.008
TPK-19-067	36	37	1	TB19083498	X950917	I1M cb+ chl+ w/ cb-chl strs	Monzogranite	0.002
TPK-19-067	37	38	1	TB19083498	X950918	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	38	39	1	TB19083498	X950919	I1M cb+ chl+ w/ cb-chl strs	Monzogranite	0.002
TPK-19-067	39	39.5	0.5	TB19083498	X950920	I1M cb+ chl+ pot+(?)	Monzogranite	0.002
TPK-19-067	39.5	40	0.5	TB19083498	X950921	I1M w/ qz-cb-chl vn +cpy mag	Monzogranite	0.002
TPK-19-067	40	41	1	TB19083498	X950922	I1M cb+ chl+ mag+	Monzogranite	0.002

TPK-19-067	50	50.9	0.9	TB19083498	X950923	I1M w/ xen mag+ chl+ cb+	Monzogranite	0.002
TPK-19-067	50.9	52	1.1	TB19083498	X950924	I1M chl+ cb+ pot+(?) w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	52	53	1	TB19083498	X950925	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	53	54	1	TB19083498	X950926	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	54	55	1	TB19083498	X950927	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	54	55	1	TB19083498	X950928	Standard GS-7F	QA-QC	7.21
TPK-19-067	55	56	1	TB19083498	X950929	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.006
TPK-19-067	56	57	1	TB19083498	X950930	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	57	58	1	TB19083498	X950931	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	58	59	1	TB19083498	X950932	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	59	60	1	TB19083498	X950933	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	60	61	1	TB19083498	X950934	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	61	62	1	TB19083498	X950935	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	62	63	1	TB19083498	X950936	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	63	64	1	TB19083498	X950937	I1M chl+ cb+ w/ chl-bio-cb +py strs	Monzogranite	0.002
TPK-19-067	64	65.18	1.18	TB19083498	X950938	I1M w/ I1F dykes	Monzogranite	0.002
TPK-19-067	65.18	66	0.82	TB19083498	X950939	I1M w/ I1F dykes	Monzogranite	0.002
TPK-19-067	66	67	1	TB19083498	X950940	I1M w/ I1F dykes	Monzogranite	0.008
TPK-19-067	67	68	1	TB19083498	X950941	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	68	69	1	TB19083498	X950942	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	69	70	1	TB19083498	X950943	I1M w/ I1F w/ py-chl-cb-bio vnlts	Monzogranite	0.008
TPK-19-067	69	70	1	TB19083498	X950944	Coarse Blank	QA-QC	0.002
TPK-19-067	70	71	1	TB19083498	X950945	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	71	72	1	TB19083498	X950946	I1M w/ I1F w/ py-chl-cb-bio vnlts	Monzogranite	0.002
TPK-19-067	72	72.32	0.32	TB19083498	X950947	M8 sr++ bio+ si+ py++ w/ QV	Sericite Schist	0.015
TPK-19-067	72.32	73	0.68	TB19083498	X950948	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	73	74	1	TB19083498	X950949	I1M cb+ chl+ mag+	Monzogranite	0.002
TPK-19-067	74	75	1	TB19083498	X950950	I1M w/ I1F w/ py-chl-cb-bio vnlts	Monzogranite	0.002
TPK-19-067	75	76	1	TB19083498	X950951	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	76	77	1	TB19083498	X950952	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.002
TPK-19-067	77	77.9	0.9	TB19083498	X950953	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.002
TPK-19-067	77.9	79	1.1	TB19083498	X950954	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.002
TPK-19-067	79	80	1	TB19083498	X950955	I1M w/ xen	Monzogranite	0.002
TPK-19-067	80	81	1	TB19083498	X950956	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.002
TPK-19-067	81	82	1	TB19083498	X950957	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.002
TPK-19-067	82	83.25	1.25	TB19083498	X950958	I1M w/ I1F w/ py-chl-cb-bio strs	Monzogranite	0.031
TPK-19-067	83.25	84	0.75	TB19083498	X950959	M8 sr+ si++ py+ frac	Monzogranite	0.143
TPK-19-067	83.25	84	0.75	TB19083498	X950960	Standard BL-10	QA-QC	0.002
TPK-19-067	84	85	1	TB19083498	X950961	I1FP Frac py+ si++ cb+	Feldspar Porphyry	0.249
TPK-19-067	85	86	1	TB19083498	X950962	I1FP Frac py+ si++ cb+	Feldspar Porphyry	0.029
TPK-19-067	86	87	1	TB19083498	X950963	I1FP Frac py+ si++ cb+ sauss+	Feldspar Porphyry	0.006
TPK-19-067	87	88	1	TB19083498	X950964	I1FP Frac py+ si++ cb+ sauss+	Feldspar Porphyry	0.109

TPK-19-067	88	89	1	TB19083498	X950965	I1FP si++ cb+	Feldspar Porphyry	0.008
TPK-19-067	89	90	1	TB19083498	X950966	I1FP Frac py+ si++ cb+ sauss+	Feldspar Porphyry	0.007
TPK-19-067	90	91	1	TB19083498	X950967	I1FP si++	Feldspar Porphyry	0.002
TPK-19-067	91	92	1	TB19083498	X950968	I1FP si++	Feldspar Porphyry	0.002
TPK-19-067	92	93	1	TB19083498	X950969	I1FP si++	Feldspar Porphyry	0.002
TPK-19-067	93	94	1	TB19083498	X950970	I1FP si++	Feldspar Porphyry	0.002
TPK-19-067	94	95.1	1.1	TB19083498	X950971	I1FP si++ w/ M8 +py	Feldspar Porphyry	0.041
TPK-19-067	95.1	96	0.9	TB19083498	X950972	I1M w/ bio-cb-chl strs +py +mag	Monzogranite	0.013
TPK-19-067	96	97	1	TB19083498	X950973	I1M w/ bio-cb-chl strs +py +mag	Monzogranite	0.002
TPK-19-067	97	98	1	TB19083498	X950974	I1M w/ bio-cb-chl strs +py +mag	Monzogranite	0.002
TPK-19-067	98	99	1	TB19083498	X950975	I1M w/ bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-067	98	99	1	TB19083498	X950976	Duplicate on pulp reject X950975	QA-QC	0.002
TPK-19-067	99	100	1	TB19083498	X950977	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	100	101	1	TB19083498	X950978	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	101	102	1	TB19083498	X950979	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	102	103	1	TB19083498	X950980	I1M chl+ cb+	Monzogranite	0.002
TPK-19-067	103	104	1	TB19083498	X950981	I1M w/ bio-cb-chl strs	Monzogranite	0.014
TPK-19-067	104	105	1	TB19083498	X950982	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	105	106	1	TB19083498	X950983	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	106	107	1	TB19083498	X950984	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	107	108	1	TB19083498	X950985	I1M w/ bio-cb-chl strs +py	Monzogranite	0.006
TPK-19-067	108	109	1	TB19083498	X950986	I1M w/ sr+ si+ M8 +py	Monzogranite	0.007
TPK-19-067	109	110	1	TB19083498	X950987	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	110	111	1	TB19083498	X950988	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	111	112	1	TB19083498	X950989	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	112	113	1	TB19083498	X950990	I1M w/ bio-cb-chl strs	Monzogranite	0.031
TPK-19-067	113	113.9	0.9	TB19083498	X950991	I1M w/ bio-cb-chl strs +py	Monzogranite	0.145
TPK-19-067	113	113.9	0.9	TB19083498	X950992	Coarse Blank	QA-QC	0.002
TPK-19-067	113.9	114.75	0.85	TB19083498	X950993	M8 sr++ cb+ py+	Sericite Schist	0.235
TPK-19-067	114.75	115.77	1.02	TB19083498	X950994	I1M w/ bio-cb-chl strs +py	Monzogranite	0.107
TPK-19-067	115.77	116.85	1.08	TB19083498	X950995	M8 sr++ cb+ py+	Sericite Schist	0.027
TPK-19-067	116.85	118	1.15	TB19083498	X950996	M8 sr++ cb+ py+	Sericite Schist	0.732
TPK-19-067	118	119	1	TB19083498	X950997	I1FP si++ cb+ py+	Feldspar Porphyry	0.225
TPK-19-067	119	120	1	TB19083498	X950998	I1FP si++ cb+ py+	Feldspar Porphyry	0.132
TPK-19-067	120	121	1	TB19083498	X950999	I1FP si++ cb+ bio+ py+	Feldspar Porphyry	0.036
TPK-19-067	121	122	1	TB19083498	X951000	I1FP si++ cb+ py+	Feldspar Porphyry	0.007
TPK-19-067	122	123	1	TB19083498	X951001	I1FP si++ bio+	Feldspar Porphyry	0.002
TPK-19-067	123	124	1	TB19083498	X951002	I1FP si++ bio+	Feldspar Porphyry	0.002
TPK-19-067	124	125	1	TB19083498	X951003	I1FP si++ bio+	Feldspar Porphyry	0.002
TPK-19-067	125	126	1	TB19083498	X951004	I1FP si++ bio+	Feldspar Porphyry	0.007
TPK-19-067	126	127	1	TB19083498	X951005	I1FP si++ bio+ py+	Feldspar Porphyry	0.008
TPK-19-067	127	128	1	TB19083498	X951006	I1FP py+ cb+ si++	Feldspar Porphyry	0.002

TPK-19-067	128	129	1	TB19083498	X951007	I1FP py+ cb+ si++	Feldspar Porphyry	0.006
TPK-19-067	128	129	1	TB19083498	X951008	Standard GS-2S	QA-QC	2.56
TPK-19-067	129	130	1	TB19083498	X951009	I1FP si++ bio+	Feldspar Porphyry	0.002
TPK-19-067	130	130.8	0.8	TB19083498	X951010	I1FP si++ bio+ py+ cb+	Feldspar Porphyry	0.053
TPK-19-067	130.8	132	1.2	TB19083498	X951011	M8 w/ I1FP bio+ cb+ si+ py+	Feldspar Porphyry	0.233
TPK-19-067	132	132.7	0.7	TB19083498	X951012	M8 w/ I1FP bio+ cb+ si+ py+	Feldspar Porphyry	0.074
TPK-19-067	132.7	133.4	0.7	TB19083498	X951013	M8 sr+ si+ cb+ bio+ py+	Schist	0.119
TPK-19-067	133.4	134.4	1	TB19083498	X951014	I1M w/ bio-cb-chl strs +py	Monzogranite	0.102
TPK-19-067	134.4	135.35	0.95	TB19083498	X951015	I1M w/ bio-cb-chl strs +py	Monzogranite	0.076
TPK-19-067	135.35	136.3	0.95	TB19083498	X951016	I1M w/ bio-cb-chl strs +py	Monzogranite	0.062
TPK-19-067	136.3	137.3	1	TB19083498	X951017	I1M w/ bio-cb-chl strs +py	Monzogranite	0.214
TPK-19-067	137.3	137.85	0.55	TB19083498	X951018	I1M w/ bio-cb-chl strs +py	Monzogranite	0.058
TPK-19-067	137.85	138.55	0.7	TB19083498	X951019	I1M w/ bio-cb-chl pos. sr+ strs +py	Monzogranite	0.343
TPK-19-067	138.55	139.35	0.8	TB19083498	X951020	M8 sr+ bio+ py+	Sericite Schist	0.12
TPK-19-067	139.35	140.35	1	TB19083498	X951021	I1M alt w/ M8 py-po cb-chl-bio strs	Monzogranite	0.164
TPK-19-067	140.35	141.4	1.05	TB19083498	X951022	I1M w/ bio-cb-chl strs + xen +py-po	Monzogranite	0.084
TPK-19-067	141.4	142.4	1	TB19083498	X951023	I1M w/ bio-cb-chl strs + xen +py	Monzogranite	0.186
TPK-19-067	141.4	142.4	1	TB19083498	X951024	Duplicate on coarse reject X951023	QA-QC	0.274
TPK-19-067	142.4	143.4	1	TB19083498	X951025	I1M w/ bio-cb-chl strs	Monzogranite	0.122
TPK-19-067	143.4	144.4	1	TB19083498	X951026	I1M w/ M8 sr+ si+ cb+ bio+ py+	Monzogranite	0.095
TPK-19-067	144.4	145	0.6	TB19083498	X951027	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	145	146	1	TB19083498	X951028	I1M cb+ chl+	Monzogranite	0.032
TPK-19-067	146	147	1	TB19083498	X951029	I1M w/ bio-cb-chl strs	Monzogranite	0.038
TPK-19-067	147	148	1	TB19083498	X951030	I1M w/ bio-cb-chl strs	Monzogranite	0.042
TPK-19-067	148	149	1	TB19083498	X951031	I1M w/ bio-cb-chl strs +hem	Monzogranite	0.002
TPK-19-067	149	150	1	TB19083498	X951032	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	150	151	1	TB19083498	X951033	I1M w/ bio-cb-chl strs +py +xen	Monzogranite	0.002
TPK-19-067	151	152	1	TB19083498	X951034	I1M w/ bio-cb-chl strs +hem	Monzogranite	0.002
TPK-19-067	152	153	1	TB19083498	X951035	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	153	154	1	TB19083498	X951036	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	154	155	1	TB19083498	X951037	I1M cb+ chl+ +xen	Monzogranite	0.002
TPK-19-067	155	156	1	TB19083498	X951038	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	156	157	1	TB19083498	X951039	I1M w/ bio-cb-chl strs +py +xen	Monzogranite	0.07
TPK-19-067	156	157	1	TB19083498	X951040	Standard GS-P4G	QA-QC	0.466
TPK-19-067	157	158	1	TB19083498	X951041	I1M cb+ chl+ w I1F si+	Monzogranite	0.024
TPK-19-067	158	159	1	TB19083498	X951042	I1M w/ cb-musc-sr vnlts	Monzogranite	0.013
TPK-19-067	159	160	1	TB19083498	X951043	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	160	161	1	TB19083498	X951044	I1M w/ qtz-cb-musc-sr vnlts	Monzogranite	0.002
TPK-19-067	161	162	1	TB19083498	X951045	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	162	163	1	TB19083498	X951046	I1M w/ bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-067	163	164	1	TB19083498	X951047	I1M w/ bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-067	164	165	1	TB19083498	X951048	I1M w/ bio-cb-chl strs +py	Monzogranite	0.007

TPK-19-067	165	166	1	TB19083498	X951049	I1M w/ qtz-fld-cb-bio-py-mag vn	Monzogranite	0.008
TPK-19-067	166	167	1	TB19083498	X951050	I1M w/ bio-cb-chl strs +py +xen	Monzogranite	0.002
TPK-19-067	167	168	1	TB19083498	X951051	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	168	169	1	TB19083498	X951052	I1M w/ bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-067	169	170	1	TB19083498	X951053	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	170	171	1	TB19083498	X951054	I1M w/ bio-cb-chl strs +xen	Monzogranite	0.002
TPK-19-067	171	172	1	TB19083498	X951055	I1M w/ bio-cb-chl strs +py	Monzogranite	0.032
TPK-19-067	171	172	1	TB19083498	X951056	Coarse Blank	QA-QC	0.002
TPK-19-067	172	173	1	TB19083498	X951057	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	173	174	1	TB19083498	X951058	I1M w/ bio-cb-chl strs +xen	Monzogranite	0.009
TPK-19-067	174	175	1	TB19083498	X951059	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	175	176	1	TB19083498	X951060	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	176	177	1	TB19083498	X951061	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	177	178	1	TB19083498	X951062	I1M w/ bio-cb-chl strs	Monzogranite	0.002
TPK-19-067	178	179	1	TB19083498	X951063	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	179	180	1	TB19083498	X951064	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	180	181.15	1.15	TB19083498	X951065	I1M w/ bio-cb-chl strs +py	Monzogranite	0.005
TPK-19-067	181.15	182	0.85	TB19083498	X951066	M8 sr+ bio+ cb+ py+	Sericite Schist	0.002
TPK-19-067	182	183	1	TB19083498	X951067	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	183	184	1	TB19083498	X951068	I1M w/ bio-cb-chl strs +py	Monzogranite	0.043
TPK-19-067	184	184.45	0.45	TB19083498	X951069	I1M w/ bio-cb-chl strs +py	Monzogranite	0.077
TPK-19-067	184.45	185.25	0.8	TB19083498	X951070	I1M w/ M8 + qtz-bio-cb+py vn	Monzogranite	1.115
TPK-19-067	185.25	185.9	0.65	TB19083498	X951071	I1M cb+ chl+	Monzogranite	0.044
TPK-19-067	185.25	185.9	0.65	TB19083498	X951072	Standard GS-7F	QA-QC	7.32
TPK-19-067	185.9	186.9	1	TB19083498	X951073	I1M w/ qtz-bio-cb+py vnlts	Monzogranite	0.015
TPK-19-067	186.9	187.6	0.7	TB19083498	X951074	M8 cb+ bio+ sr+ +py	Biotite-Carbonate Schist	0.141
TPK-19-067	187.6	188.1	0.5	TB19083498	X951075	I1M w/ qtz-bio-cb+py vn	Monzogranite	0.008
TPK-19-067	188.1	188.55	0.45	TB19083498	X951076	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	188.55	189.6	1.05	TB19083498	X951077	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	189.6	190.6	1	TB19083498	X951078	I1M w/ bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-067	190.6	191.6	1	TB19083498	X951079	I1M w/ bio-cb-chl strs +py +xen	Monzogranite	0.002
TPK-19-067	191.6	192.6	1	TB19083498	X951080	I1M w/ bio-cb-chl strs +py +xen	Monzogranite	0.002
TPK-19-067	192.6	193.88	1.28	TB19083498	X951081	I1M cb+ chl+	Monzogranite	0.008
TPK-19-067	193.88	194.09	0.21	TB19083498	X951082	M8 sr++ cb+ bio+ +py	Sericite Schist	0.048
TPK-19-067	194.09	195	0.91	TB19083498	X951083	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	195	196	1	TB19083498	X951084	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	196	196.8	0.8	TB19083498	X951085	I1M cb+ chl+	Monzogranite	0.002
TPK-19-067	196.8	197.77	0.97	TB19083498	X951086	I3O	Lamprophyre	0.002
TPK-19-067	197.77	199	1.23	TB19083498	X951087	I1M w/ cb-bio strs +py	Monzogranite	0.002
TPK-19-067	197.77	199	1.23	TB19083498	X951088	Duplicate on pulp reject X951087	QA-QC	0.002
TPK-19-067	199	200	1	TB19083498	X951089	I1M w/ qz-chl-cb-flds vn +py +po	Monzogranite	0.013
TPK-19-068	12	13	1	TB19083498	X951090	I1M w/ bio-cb strs +mag-py	Monzogranite	0.002

TPK-19-068	13	14	1	TB19083498	X951091	I1M w/ sporadic cb-bio-mag strs	Monzogranite	0.002
TPK-19-068	14	15	1	TB19083498	X951092	I1M cb+	Monzogranite	0.002
TPK-19-068	15	16	1	TB19083498	X951093	I1M cb+	Monzogranite	0.002
TPK-19-068	16	17	1	TB19083498	X951094	I1M w/ sporadic cb-bio-mag strs	Monzogranite	0.002
TPK-19-068	17	18	1	TB19083498	X951095	I1M w/ weak M8 bio+ cb+	Monzogranite	0.002
TPK-19-068	18	19.29	1.29	TB19083498	X951096	I1M w/ sporadic cb-bio-mag strs +py	Monzogranite	0.002
TPK-19-068	19.29	20	0.71	TB19083498	X951097	QV sr-cb-chl-py-mag	Quartz Vein	0.006
TPK-19-068	20	21	1	TB19083498	X951098	I1M cb+	Monzogranite	0.01
TPK-19-068	21	21.8	0.8	TB19083498	X951099	I1M w/ sporadic cb-bio-mag strs +py-po	Monzogranite	0.023
TPK-19-068	21.8	23	1.2	TB19083498	X951100	I1M cb+	Monzogranite	0.002
TPK-19-068	23	24	1	TB19083498	X951101	I1M cb+	Monzogranite	0.002
TPK-19-068	24	25	1	TB19083498	X951102	I1M cb+	Monzogranite	0.002
TPK-19-068	25	26	1	TB19083498	X951103	I1M cb+ lim+	Monzogranite	0.002
TPK-19-068	25	26	1	TB19083498	X951104	Coarse Blank	QA-QC	0.002
TPK-19-068	26	27	1	TB19083498	X951105	I1M cb+	Monzogranite	0.002
TPK-19-068	27	28	1	TB19083498	X951106	I1M cb+	Monzogranite	0.002
TPK-19-068	28	28.8	0.8	TB19083498	X951107	I1M w/ weak M8 py+ cb+ bio+ +I1F xen	Monzogranite	0.002
TPK-19-068	28.8	29.28	0.48	TB19083498	X951108	M8 bio++ cb++ +I1F w py	Biotite-Carbonate Schist	0.019
TPK-19-068	29.28	30.3	1.02	TB19083498	X951109	M8 bio++ cb++ py+	Biotite-Carbonate Schist	0.002
TPK-19-068	30.3	31.17	0.87	TB19083498	X951110	M8 weak bio+ cb+py+	Biotite-Carbonate Schist	0.002
TPK-19-068	31.17	31.76	0.59	TB19083498	X951111	M8 bio+ cb+ py+	Biotite-Carbonate Schist	0.002
TPK-19-068	31.76	33	1.24	TB19083498	X951112	I1M cb+	Monzogranite	0.002
TPK-19-068	33	34	1	TB19083498	X951113	I1M w/ weak STW bio-cb py+	Monzogranite	0.002
TPK-19-068	34	35	1	TB19083498	X951114	I1M w/ weak STW bio-cb py+	Monzogranite	0.002
TPK-19-068	35	36	1	TB19083498	X951115	I1M w/ weak STW bio-cb py+	Monzogranite	0.03
TPK-19-068	36	37	1	TB19083498	X951116	I1M w/ frac + weak STW bio-cb py+ lim+	Monzogranite	0.015
TPK-19-068	37	38.1	1.1	TB19083498	X951117	I1M w/ wz-cb-bio-mag-py vn	Monzogranite	0.014
TPK-19-068	38.1	39	0.9	TB19083498	X951118	I1M w/ cb-bio strs	Monzogranite	0.002
TPK-19-068	39	40	1	TB19083498	X951119	I1M cb+	Monzogranite	0.002
TPK-19-068	39	40	1	TB19083498	X951120	Standard BL-10	QA-QC	0.002
TPK-19-068	40	41	1	TB19083498	X951121	I1M w/ bio-cb vnlts	Monzogranite	0.031
TPK-19-068	41	42	1	TB19083498	X951122	I1M cb+	Monzogranite	0.002
TPK-19-068	42	43	1	TB19083498	X951123	I1M w/ cb-bio py vnlts	Monzogranite	0.002
TPK-19-068	43	44	1	TB19083498	X951124	I1M w/ cb-bio py-mag vnlts	Monzogranite	0.002
TPK-19-068	44	45	1	TB19083498	X951125	I1M cb+	Monzogranite	0.002
TPK-19-068	45	46	1	TB19083498	X951126	I1M cb+	Monzogranite	0.002
TPK-19-068	46	47	1	TB19083498	X951127	I1M w/ cb-bio py-po strs	Monzogranite	0.012
TPK-19-068	47	48	1	TB19083498	X951128	I1M w/ cb-bio py-po strs +xen	Monzogranite	0.002
TPK-19-068	48	49	1	TB19083498	X951129	I1M cb+	Monzogranite	0.005
TPK-19-068	49	49.8	0.8	TB19083498	X951130	I1M w/ cb-bio py-po strs	Monzogranite	0.13
TPK-19-068	49.8	51	1.2	TB19083498	X951131	I1M w/ cb-bio py-po strs	Monzogranite	0.015
TPK-19-068	51	52	1	TB19083498	X951132	I1M cb+	Monzogranite	0.002

TPK-19-068	52	53	1	TB19083498	X951133	I1M cb+	Monzogranite	0.002
TPK-19-068	53	54	1	TB19083498	X951134	I1M cb+	Monzogranite	0.002
TPK-19-068	54	55	1	TB19083498	X951135	I1M cb+	Monzogranite	0.002
TPK-19-068	54	55	1	TB19083498	X951136	Duplicate on coarse reject X951135	QA-QC	0.002
TPK-19-068	55	56	1	TB19083498	X951137	I1M w/ weak M8	Monzogranite	0.002
TPK-19-068	56	57	1	TB19083498	X951138	I1M cb+	Monzogranite	0.002
TPK-19-068	57	58	1	TB19083498	X951139	I1M w/ weak M8	Monzogranite	0.002
TPK-19-068	58	58.8	0.8	TB19083498	X951140	M8 bio++ sr+ cb+ py+	Biotite-Carbonate Schist	0.513
TPK-19-068	58.8	60	1.2	TB19083498	X951141	I1M w/ weak M8 bio+ cb+ stras	Monzogranite	0.002
TPK-19-068	60	61	1	TB19083498	X951142	I1M w/ cb-bio + py strs	Monzogranite	0.002
TPK-19-068	61	61.5	0.5	TB19083498	X951143	I1M cb+	Monzogranite	0.002
TPK-19-068	61.5	63.5	2	TB19083498	X951144	I1F hem+ cb+ sr+ mag+ length due to markup error	Aplite	0.002
TPK-19-068	63.5	64.5	1	TB19083498	X951145	I1F hem+ cb+ sr+	Aplite	0.002
TPK-19-068	64.5	65.5	1	TB19083498	X951146	I1F hem+ cb+ sr+	Aplite	0.006
TPK-19-068	65.5	66	0.5	TB19083498	X951147	I1M cb+	Monzogranite	0.017
TPK-19-068	66	66.45	0.45	TB19083498	X951148	I1F w/ cb-sr-bio +M8 w/ aspy+	Aplite	0.06
TPK-19-068	66.45	67	0.55	TB19083498	X951149	I1M cb+	Monzogranite	0.005
TPK-19-068	67	68	1	TB19083498	X951150	I1M cb+	Monzogranite	0.002
TPK-19-068	68	69	1	TB19083498	X951151	I1M cb+ w/ I1F	Monzogranite	0.002
TPK-19-068	68	69	1	TB19083498	X951152	Standard GS-2S	QA-QC	2.32
TPK-19-068	69	70	1	TB19083498	X951153	I1M cb+	Monzogranite	0.002
TPK-19-068	70	71	1	TB19083498	X951154	I1M cb+	Monzogranite	0.002
TPK-19-068	71	72.2	1.2	TB19083498	X951155	I1M w/ bio-cb-py-po strs	Monzogranite	0.002
TPK-19-068	72.2	73	0.8	TB19083498	X951156	I1M cb+	Monzogranite	0.006
TPK-19-068	73	74	1	TB19083498	X951157	I1M cb+	Monzogranite	0.002
TPK-19-068	74	75	1	TB19083498	X951158	I1M cb+	Monzogranite	0.002
TPK-19-068	75	76	1	TB19083498	X951159	I1M cb+ w/ mag xen	Monzogranite	0.002
TPK-19-068	76	77	1	TB19083498	X951160	I1M cb+ w/ mag xen	Monzogranite	0.002
TPK-19-068	77	78	1	TB19083498	X951161	I1M cb+	Monzogranite	0.002
TPK-19-068	78	79	1	TB19083498	X951162	I1M w/ bio-cb-py strs +xen	Monzogranite	0.002
TPK-19-068	79	80	1	TB19083498	X951163	I2 xen	Intermediate Intrusive	0.002
TPK-19-068	80	81	1	TB19083498	X951164	I1M w/ bio-cb-py strs	Monzogranite	0.002
TPK-19-068	81	81.75	0.75	TB19083498	X951165	I1M w/ bio-cb-py strs	Monzogranite	0.002
TPK-19-068	81.75	83.1	1.35	TB19083498	X951166	I1M w/ bio-cb-py stw	Monzogranite	0.008
TPK-19-068	83.1	84	0.9	TB19083498	X951167	I1M cb+	Monzogranite	0.002
TPK-19-068	83.1	84	0.9	TB19083498	X951168	Coarse Blank	QA-QC	0.002
TPK-19-068	84	85	1	TB19083498	X951169	I1M cb+	Monzogranite	0.002
TPK-19-068	85	86	1	TB19083498	X951170	I1M cb+	Monzogranite	0.002
TPK-19-068	86	87	1	TB19083498	X951171	I1M cb+	Monzogranite	0.002
TPK-19-068	87	88	1	TB19083498	X951172	I1M cb+	Monzogranite	0.002
TPK-19-068	88	89	1	TB19083498	X951173	I1M cb+ w/ xen	Monzogranite	0.002
TPK-19-068	89	90	1	TB19083498	X951174	I1M cb+ w/ mag xen	Monzogranite	0.007

TPK-19-068	90	91	1	TB19083498	X951175	I1M w/bio-cb strs	Monzogranite	0.007
TPK-19-068	91	92	1	TB19083498	X951176	I1M w/ xen +py	Monzogranite	0.048
TPK-19-068	92	93	1	TB19083498	X951177	I1M cb+	Monzogranite	0.002
TPK-19-068	93	94	1	TB19083498	X951178	I1M w/bio-cb strs	Monzogranite	0.002
TPK-19-068	94	95	1	TB19083498	X951179	I1M cb+	Monzogranite	0.002
TPK-19-068	95	96	1	TB19083498	X951180	I1M cb+	Monzogranite	0.002
TPK-19-068	96	97	1	TB19083498	X951181	I1M cb+	Monzogranite	0.002
TPK-19-068	97	98	1	TB19083498	X951182	I1M cb+	Monzogranite	0.002
TPK-19-068	98	99	1	TB19083498	X951183	I1M cb+	Monzogranite	0.002
TPK-19-068	98	99	1	TB19083498	X951184	Standard GS-P4G	QA-QC	0.485
TPK-19-068	99	100	1	TB19083498	X951185	I1M cb+	Monzogranite	0.002
TPK-19-068	100	101	1	TB19083498	X951186	I1M cb+	Monzogranite	0.002
TPK-19-068	101	101.7	0.7	TB19083498	X951187	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	101.7	102.7	1	TB19083498	X951188	I1M w/bio-cb stw +py-po	Monzogranite	0.012
TPK-19-068	102.7	103.75	1.05	TB19083498	X951189	I1M w/bio-cb stw +py-po	Monzogranite	0.006
TPK-19-068	103.75	104.8	1.05	TB19083498	X951190	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	104.8	105.75	0.95	TB19083498	X951191	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	105.75	106.75	1	TB19083498	X951192	I1M w/bio-cb strs +py	Monzogranite	0.008
TPK-19-068	106.75	107.8	1.05	TB19083498	X951193	I1M w/bio-cb strs	Monzogranite	0.006
TPK-19-068	107.8	108.9	1.1	TB19083498	X951194	I1M cb+	Monzogranite	0.047
TPK-19-068	108.9	109.75	0.85	TB19083498	X951195	I1M w/ STW bio-cb +py-po	Monzogranite	0.094
TPK-19-068	109.75	110.7	0.95	TB19083498	X951196	I1M cb+	Monzogranite	0.027
TPK-19-068	110.7	111.9	1.2	TB19083498	X951197	I1M w/bio-cb strs +py-po	Monzogranite	0.002
TPK-19-068	111.9	113	1.1	TB19083498	X951198	I1M w/bio-cb strs	Monzogranite	0.002
TPK-19-068	113	114	1	TB19083498	X951199	I1M w/bio-cb strs +py-po	Monzogranite	0.129
TPK-19-068	113	114	1	TB19083498	X951200	Duplicate on pulp reject X951199	QA-QC	0.007
TPK-19-068	114	115	1	TB19083498	X951201	I1M w/bio-cb strs	Monzogranite	0.029
TPK-19-068	115	116	1	TB19083498	X951202	I1M w/bio-cb strs	Monzogranite	0.016
TPK-19-068	116	117	1	TB19083498	X951203	I1M w/bio-cb strs	Monzogranite	0.005
TPK-19-068	117	118	1	TB19083498	X951204	I1M w/bio-cb strs +py-po	Monzogranite	0.008
TPK-19-068	118	119	1	TB19083498	X951205	I1M cb+	Monzogranite	0.005
TPK-19-068	119	120	1	TB19083498	X951206	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	120	121	1	TB19083498	X951207	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	121	122	1	TB19083498	X951208	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	122	123	1	TB19083498	X951209	I1M cb+	Monzogranite	0.002
TPK-19-068	123	124	1	TB19083498	X951210	I1M cb+	Monzogranite	0.021
TPK-19-068	124	125	1	TB19083498	X951211	I1M cb+	Monzogranite	0.002
TPK-19-068	125	125.5	0.5	TB19083498	X951212	I1M w/ M8 sr+ bio+ cb+ +py	Monzogranite	0.277
TPK-19-068	125.5	126	0.5	TB19083498	X951213	I1M cb+	Monzogranite	0.005
TPK-19-068	126	127	1	TB19083498	X951214	I1M cb+	Monzogranite	0.036
TPK-19-068	127	128	1	TB19083498	X951215	I1M cb+	Monzogranite	0.002
TPK-19-068	127	128	1	TB19083498	X951216	Coarse Blank	QA-QC	0.002

TPK-19-068	128	129	1	TB19083498	X951217	I1M cb+	Monzogranite	0.002
TPK-19-068	129	130	1	TB19083498	X951218	I1M w/ M8 sr+ bio+ cb+ +py	Monzogranite	0.034
TPK-19-068	130	131	1	TB19083498	X951219	I1M cb+	Monzogranite	0.002
TPK-19-068	131	132	1	TB19083498	X951220	I1M cb+	Monzogranite	0.002
TPK-19-068	132	133	1	TB19083498	X951221	I1M w/ weak M8 + bio-cb strs +py	Monzogranite	0.076
TPK-19-068	133	133.7	0.7	TB19083498	X951222	I1M w/bio-cb strs +py	Monzogranite	0.021
TPK-19-068	133.7	134.35	0.65	TB19083498	X951223	M8 sr+ bio+ cb+ py+	Sericite Schist	0.137
TPK-19-068	134.35	135	0.65	TB19083498	X951224	I1M cb+	Monzogranite	0.065
TPK-19-068	135	136	1	TB19083498	X951225	I1M w/bio-cb strs +py	Monzogranite	0.027
TPK-19-068	136	137.15	1.15	TB19083498	X951226	I1M w/bio-cb strs +py	Monzogranite	0.024
TPK-19-068	137.15	138	0.85	TB19083498	X951227	I1M w/bio-cb strs +py	Monzogranite	0.002
TPK-19-068	138	139	1	TB19083498	X951228	I1M cb+	Monzogranite	0.002
TPK-19-068	139	140	1	TB19083498	X951229	I1M cb+	Monzogranite	0.002
TPK-19-068	140	141	1	TB19083498	X951230	I1M cb+	Monzogranite	0.002
TPK-19-068	141	142	1	TB19083498	X951231	I1M cb+	Monzogranite	0.002
TPK-19-068	141	142	1	TB19083498	X951232	Standard GS-7F	QA-QC	7.37
TPK-19-068	142	142.5	0.5	TB19083498	X951233	I1M w/ M8 sr+ cb+ bio+	Monzogranite	0.007
TPK-19-068	142.5	143	0.5	TB19083498	X951234	I1M cb+	Monzogranite	0.002
TPK-19-068	143	144	1	TB19083498	X951235	I1M cb+	Monzogranite	0.002
TPK-19-068	144	145	1	TB19083498	X951236	I1M cb+	Monzogranite	0.002
TPK-19-068	145	146	1	TB19083498	X951237	I1M cb+	Monzogranite	0.002
TPK-19-068	146	147	1	TB19083498	X951238	I1M cb+ w/ thin I1F	Monzogranite	0.002
TPK-19-068	147	148	1	TB19083498	X951239	I1M cb+	Monzogranite	0.002
TPK-19-068	148	149	1	TB19083498	X951240	I1M cb+	Monzogranite	0.002
TPK-19-068	149	150	1	TB19083498	X951241	I1M cb+	Monzogranite	0.002
TPK-19-068	150	151	1	TB19083498	X951242	I1M cb+	Monzogranite	0.002
TPK-19-068	151	152	1	TB19083498	X951243	I1M cb+	Monzogranite	0.002
TPK-19-068	152	153	1	TB19083498	X951244	I1M cb+	Monzogranite	0.002
TPK-19-068	153	154	1	TB19083498	X951245	I1M cb+	Monzogranite	0.002
TPK-19-068	154	155	1	TB19083498	X951246	I1M cb+	Monzogranite	0.002
TPK-19-068	155	155.8	0.8	TB19083498	X951247	I1F w/ M8 sr+ cb+ bio+ qtz vnlts +py	Aplite	0.074
TPK-19-068	155	155.8	0.8	TB19083498	X951248	Duplicate on coarse reject X951247	QA-QC	0.044
TPK-19-068	155.8	156.9	1.1	TB19083498	X951249	M8 cb+ bio+ py+ aspy+ po+	Biotite-Carbonate Schist	0.218
TPK-19-068	156.9	157.9	1	TB19083498	X951250	I1M w/ M8 cb+ bio+ py+	Monzogranite	0.002
TPK-19-068	157.9	159	1.1	TB19089716	X951251	I1M w/ cb-bio +py strs	Monzogranite	0.002
TPK-19-068	159	160	1	TB19089716	X951252	I1M w/ cb-bio +py strs	Monzogranite	0.002
TPK-19-068	160	161	1	TB19089716	X951253	I1M w/ cb-bio +py strs	Monzogranite	0.009
TPK-19-068	161	162	1	TB19089716	X951254	I1M w/ cb-bio +py strs	Monzogranite	0.002
TPK-19-068	162	163	1	TB19089716	X951255	I1M cb+	Monzogranite	0.002
TPK-19-068	178	179.1	1.1	TB19089716	X951256	I1M w/ cb-bio +py strs	Monzogranite	0.002
TPK-19-068	179.1	179.65	0.55	TB19089716	X951257	M8 (weak) bio-cb +/- py w/ qtz-chl lenses	Biotite-Carbonate Schist	0.002
TPK-19-068	179.65	180.5	0.85	TB19089716	X951258	I1M cb+ bio+	Monzogranite	0.002

TPK-19-068	180.5	181.5	1	TB19089716	X951259	I1M cb+ bio+	Monzogranite	0.002
TPK-19-068	181.5	182.4	0.9	TB19089716	X951260	I1M w/ M8 bio+ cb+ +py	Monzogranite	0.002
TPK-19-068	182.4	183.5	1.1	TB19089716	X951261	I1M w/ epi-cb-strs +py	Monzogranite	0.002
TPK-19-068	183.5	184.5	1	TB19089716	X951262	I1M cb+ bio+	Monzogranite	0.002
TPK-19-068	184.5	185.5	1	TB19089716	X951263	I1M cb+ bio+	Monzogranite	0.002
TPK-19-068	184.5	185.5	1	TB19089716	X951264	Standard BL-10	QA-QC	0.002
TPK-19-068	185.5	186.5	1	TB19089716	X951265	I1M w/ bio-cb +py strs	Monzogranite	0.002
TPK-19-068	186.5	187.5	1	TB19089716	X951266	I1M w/ bio-cb +py strs +M8	Monzogranite	0.002
TPK-19-068	187.5	188.76	1.26	TB19089716	X951267	I1M w/ xen +bio-cb strs +py	Monzogranite	0.132
TPK-19-068	188.76	189.3	0.54	TB19089716	X951268	M8 sr+ cb+ +py	Sericite Schist	0.117
TPK-19-068	189.3	190	0.7	TB19089716	X951269	M8 sr+ cb+ +py	Sericite Schist	0.233
TPK-19-068	190	191	1	TB19089716	X951270	M8 sr+ cb+ +py	Sericite Schist	0.312
TPK-19-068	191	192	1	TB19089716	X951271	I1M w/ bio-cb strs +py	Monzogranite	0.305
TPK-19-068	192	193	1	TB19089716	X951272	I1M w/ bio-cb strs +py	Monzogranite	0.049
TPK-19-068	193	194	1	TB19089716	X951273	I1M cb+	Monzogranite	0.148
TPK-19-068	194	195	1	TB19089716	X951274	I1M w/ bio-cb strs +py	Monzogranite	0.005
TPK-19-068	195	196	1	TB19089716	X951275	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-068	196	197	1	TB19089716	X951276	I1M w/ bio-cb strs +py	Monzogranite	0.016
TPK-19-068	197	198	1	TB19089716	X951277	I1M cb+	Monzogranite	0.002
TPK-19-068	198	199	1	TB19089716	X951278	I1M cb+	Monzogranite	0.002
TPK-19-068	199	200	1	TB19089716	X951279	I1M w/ qtz-cb-bio vn +py	Monzogranite	0.005
TPK-19-068	199	200	1	TB19089716	X951280	Coarse Blank	QA-QC	0.002
TPK-19-068	200	201	1	TB19089716	X951281	I1M w/ bio-cb strs +py	Monzogranite	0.005
TPK-19-068	201	202.3	1.3	TB19089716	X951282	I1M w/ bio-cb strs +py	Monzogranite	0.011
TPK-19-068	202.3	203.3	1	TB19089716	X951283	I1M w/ bio-cb strs +py	Monzogranite	1.29
TPK-19-068	203.3	204.25	0.95	TB19089716	X951284	I1M w/ bio-cb-si	Monzogranite	0.002
TPK-19-068	204.25	205.3	1.05	TB19089716	X951285	I1M w/ bio-cb strs +py-po	Monzogranite	0.076
TPK-19-068	205.3	206.2	0.9	TB19089716	X951286	I1M w/ bio-cb strs +py-po	Monzogranite	0.171
TPK-19-068	206.2	207	0.8	TB19089716	X951287	I1M w/ bio-cb strs +py+mag(?)	Monzogranite	0.049
TPK-19-068	207	208	1	TB19089716	X951288	I1M w/ bio-cb strs +py	Monzogranite	0.032
TPK-19-068	208	208.9	0.9	TB19089716	X951289	I1M w/ bio-cb strs +py	Monzogranite	0.131
TPK-19-068	208.9	209.7	0.8	TB19089716	X951290	M8 (weak) bio++ cb+ +py	Biotite-Carbonate Schist	0.264
TPK-19-068	209.7	210.4	0.7	TB19089716	X951291	M8 cb+ bio+ +py	Biotite-Carbonate Schist	0.199
TPK-19-068	210.4	211	0.6	TB19089716	X951292	I1M cb+	Monzogranite	0.002
TPK-19-068	211	212	1	TB19089716	X951293	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-068	212	213	1	TB19089716	X951294	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-068	213	213.7	0.7	TB19089716	X951295	I1M STW bio-cb +py	Monzogranite	0.013
TPK-19-068	213	213.7	0.7	TB19089716	X951296	Standard GS-2S	QA-QC	2.44
TPK-19-068	213.7	214.7	1	TB19089716	X951297	I1M cb+	Monzogranite	0.008
TPK-19-068	214.7	215.7	1	TB19089716	X951298	I1M cb+ w/ xen	Monzogranite	0.005
TPK-19-068	215.7	216.7	1	TB19089716	X951299	I1M cb+	Monzogranite	0.014
TPK-19-068	216.7	217.7	1	TB19089716	X951300	I1M cb+	Monzogranite	0.002

TPK-19-068	217.7	218.8	1.1	TB19089716	X951301	I1M w/ bio+ cb+ si+	Monzogranite	0.002
TPK-19-068	218.8	219.4	0.6	TB19089716	X951302	M8 bio-cb strs +py	Biotite-Carbonate Schist	0.029
TPK-19-068	219.4	220.4	1	TB19089716	X951303	I1M bio-cb strs +py	Monzogranite	0.012
TPK-19-068	220.4	221.4	1	TB19089716	X951304	I1M bio-cb strs +py	Monzogranite	0.002
TPK-19-068	221.4	222.4	1	TB19089716	X951305	I1M cb+	Monzogranite	0.002
TPK-19-068	222.4	223.4	1	TB19089716	X951306	I1M cb+	Monzogranite	0.002
TPK-19-068	223.4	224.4	1	TB19089716	X951307	I1M cb+	Monzogranite	0.002
TPK-19-068	224.4	225.4	1	TB19089716	X951308	I1M cb+	Monzogranite	0.002
TPK-19-068	225.4	226.4	1	TB19089716	X951309	I1M cb+	Monzogranite	0.002
TPK-19-068	226.4	227.4	1	TB19089716	X951310	I1M cb+	Monzogranite	0.002
TPK-19-068	227.4	228.4	1	TB19089716	X951311	I1M bio-cb strs +py	Monzogranite	0.002
TPK-19-068	227.4	228.4	1	TB19089716	X951312	Duplicate on pulp reject X951311	QA-QC	0.002
TPK-19-068	228.4	229.4	1	TB19089716	X951313	I1M cb+	Monzogranite	0.002
TPK-19-068	229.4	230.4	1	TB19089716	X951314	I1M cb+	Monzogranite	0.009
TPK-19-068	230.4	231.5	1.1	TB19089716	X951315	I1M bio-cb-chl strs +py	Monzogranite	0.002
TPK-19-068	231.5	232.5	1	TB19089716	X951316	I1M bio-cb-chl strs +py	Monzogranite	0.005
TPK-19-068	232.5	233	0.5	TB19089716	X951317	I1M bio-cb-chl strs +py	Monzogranite	0.047
TPK-19-068	233	234	1	TB19089716	X951318	I1M w/ M8 bio+ cb+ +py	Monzogranite	0.034
TPK-19-068	234	235	1	TB19089716	X951319	I1M cb+	Monzogranite	0.002
TPK-19-068	235	236	1	TB19089716	X951320	I1M cb+	Monzogranite	0.002
TPK-19-068	236	237	1	TB19089716	X951321	I1M cb+	Monzogranite	0.002
TPK-19-068	237	238	1	TB19089716	X951322	I1M cb+	Monzogranite	0.002
TPK-19-068	238	239	1	TB19089716	X951323	I1M cb+	Monzogranite	0.002
TPK-19-068	239	240	1	TB19089716	X951324	I1M cb+	Monzogranite	0.002
TPK-19-069	44	45	1	TB19089716	X951325	I1M bio+ hem+	Monzogranite	0.002
TPK-19-069	45	45.7	0.7	TB19089716	X951326	I1M w/ bio-cb strs +py	Monzogranite	0.017
TPK-19-069	45.7	46.05	0.35	TB19089716	X951327	M8 bio+cb +py +aspy	Biotite-Carbonate Schist	0.058
TPK-19-069	45.7	46.05	0.35	TB19089716	X951328	Coarse Blank	QA-QC	0.002
TPK-19-069	46.05	47	0.95	TB19089716	X951329	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	47	47.5	0.5	TB19089716	X951330	I1M w/ bio-cb strs +py	Monzogranite	0.005
TPK-19-069	47.5	48.2	0.7	TB19089716	X951331	M8 bio+ cb+ lim+	Biotite-Carbonate Schist	0.087
TPK-19-069	48.2	49.1	0.9	TB19089716	X951332	I1M w/ I1F mag-cb-bio	Monzogranite	0.002
TPK-19-069	49.1	50	0.9	TB19089716	X951333	I1M w/ I1F lim+ bio+ frac + vuggy	Monzogranite	0.041
TPK-19-069	50	51	1	TB19089716	X951334	M8 lim+ bio+ cb+ chl+ frac + vuggy	Biotite-Carbonate Schist	0.033
TPK-19-069	51	52	1	TB19089716	X951335	I1M ALT bio+	Monzogranite	0.006
TPK-19-069	52	53	1	TB19089716	X951336	M8 bio++ +py	Biotite-Carbonate Schist	0.056
TPK-19-069	53	54	1	TB19089716	X951337	M8 bio++ si+ lim+ +py	Biotite-Carbonate Schist	0.047
TPK-19-069	54	55	1	TB19089716	X951338	M8 bio++ si+ lim+ +py	Biotite-Carbonate Schist	0.095
TPK-19-069	55	56	1	TB19089716	X951339	M8 bio++ si+ lim+ +py + lim+ chl+ flt	Biotite-Carbonate Schist	0.074
TPK-19-069	56	57	1	TB19089716	X951340	M8 bio++ si+ +py	Biotite-Carbonate Schist	0.002
TPK-19-069	57	58	1	TB19089716	X951341	I1M ALT w/ bio++ si+ strs +py-po	Monzogranite	0.009
TPK-19-069	58	59	1	TB19089716	X951342	I1M w/ bio+ strs +py	Monzogranite	0.002

TPK-19-069	59	60	1	TB19089716	X951343	I1M w/ bio + strs +py	Monzogranite	0.002
TPK-19-069	59	60	1	TB19089716	X951344	Standard GS-P4G	QA-QC	0.463
TPK-19-069	60	61	1	TB19089716	X951345	I1M w/ bio+ cb+ strs +xen	Monzogranite	0.002
TPK-19-069	61	62	1	TB19089716	X951346	I1M cb+	Monzogranite	0.002
TPK-19-069	62	63	1	TB19089716	X951347	I1M cb+ bio+ xen	Monzogranite	0.002
TPK-19-069	63	64	1	TB19089716	X951348	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	75	76	1	TB19089716	X951349	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	76	77	1	TB19089716	X951350	I1M w/ qtz-cb vn +mag	Monzogranite	0.002
TPK-19-069	77	78	1	TB19089716	X951351	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	93	94	1	TB19089716	X951352	I1M w/ cb-qtz-bio strs+py	Monzogranite	0.002
TPK-19-069	94	95	1	TB19089716	X951353	I1M w/ cb-qtz-bio strs+py	Monzogranite	0.002
TPK-19-069	95	96	1	TB19089716	X951354	I1M w/ cb-qtz-bio strs+py	Monzogranite	0.002
TPK-19-069	96	97	1	TB19089716	X951355	I1M w/ cb-qtz-bio strs+py	Monzogranite	0.002
TPK-19-069	97	98	1	TB19089716	X951356	I1M w/ cb-qtz-bio strs+py	Monzogranite	0.002
TPK-19-069	98	98.85	0.85	TB19089716	X951357	I1M w/ cb-qtz-bio strs	Monzogranite	0.002
TPK-19-069	98.85	99.3	0.45	TB19089716	X951358	I1M ALT w/ aspy++ py+ cb+ bio+ si+	Monzogranite	0.4
TPK-19-069	99.3	99.8	0.5	TB19089716	X951359	I1M ALT w/ weak M8 cb+ bio+ +po +py	Monzogranite	0.262
TPK-19-069	99.3	99.8	0.5	TB19089716	X951360	Duplicate on coarse reject X951359	QA-QC	0.142
TPK-19-069	99.8	100.4	0.6	TB19089716	X951361	Weak M8/ I1M ALT cb+ bio+ py-po-cpy	Biotite-Carbonate Schist	0.301
TPK-19-069	100.4	101.5	1.1	TB19089716	X951362	I1M w/ wtz-bio-cb strs w/ coarse aspy++	Monzogranite	0.081
TPK-19-069	101.5	102.5	1	TB19089716	X951363	I1M w/ qtz-cb-bio strs +py +mag	Monzogranite	0.009
TPK-19-069	102.5	103.5	1	TB19089716	X951364	I1M w/ qtz-cb-bio strs +py +mag	Monzogranite	0.002
TPK-19-069	103.5	104.5	1	TB19089716	X951365	I1M w/ qtz-cb-bio strs +py +mag	Monzogranite	0.002
TPK-19-069	104.5	105.5	1	TB19089716	X951366	I1M w/ qtz-cb-bio strs +py +po	Monzogranite	0.002
TPK-19-069	105.5	106.5	1	TB19089716	X951367	I1M w/ qtz-cb-bio strs +py +po +cpy	Monzogranite	0.154
TPK-19-069	106.5	107.5	1	TB19089716	X951368	I1M w/ qtz-cb-bio strs +py +po	Monzogranite	0.013
TPK-19-069	107.5	108.5	1	TB19089716	X951369	I1M w/ qtz-cb-bio strs +py +po	Monzogranite	0.011
TPK-19-069	108.5	109.5	1	TB19089716	X951370	I1M w/ qtz-cb-bio strs +py	Monzogranite	0.002
TPK-19-069	109.5	110.5	1	TB19089716	X951371	I1M bio+ cb+	Monzogranite	0.002
TPK-19-069	110.5	111.5	1	TB19089716	X951372	I1M bio+ cb+	Monzogranite	0.002
TPK-19-069	111.5	112.5	1	TB19089716	X951373	I1M bio+ cb+ +xen	Monzogranite	0.002
TPK-19-069	112.5	113.5	1	TB19089716	X951374	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	113.5	114.5	1	TB19089716	X951375	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	113.5	114.5	1	TB19089716	X951376	Standard GS-2S		2.32
TPK-19-069	114.5	115.5	1	TB19089716	X951377	I1M cb+ bio+ mag+	Monzogranite	0.002
TPK-19-069	115.5	116.5	1	TB19089716	X951378	I1M w/ xen +po-py	Monzogranite	0.002
TPK-19-069	116.5	117	0.5	TB19089716	X951379	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	117	118	1	TB19089716	X951380	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	118	119	1	TB19089716	X951381	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	119	120	1	TB19089716	X951382	I1M w/ bio-cb strs +py +M8	Monzogranite	0.002
TPK-19-069	120	121	1	TB19089716	X951383	I1M w/ bio-cb strs +xen	Monzogranite	0.002
TPK-19-069	121	122	1	TB19089716	X951384	I1M w/ bio-cb strs	Monzogranite	0.002

TPK-19-069	122	123	1	TB19089716	X951385	I1M cb+ bio+	Monzogranite	0.017
TPK-19-069	123	124	1	TB19089716	X951386	I1M w/ weak M8 +bio vnlts	Monzogranite	0.008
TPK-19-069	124	125	1	TB19089716	X951387	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	125	126.3	1.3	TB19089716	X951388	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	126.3	127	0.7	TB19089716	X951389	I1M w/ STW bio-cb +py-po	Monzogranite	0.002
TPK-19-069	127	128	1	TB19089716	X951390	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	128	128.6	0.6	TB19089716	X951391	I1M w/ weak M8	Monzogranite	0.002
TPK-19-069	128	128.6	0.6	TB19089716	X951392	Coarse Blank	QA-QC	0.002
TPK-19-069	128.6	129.1	0.5	TB19089716	X951393	I1M w/ weak M8 + QV bio+ cb+ py++	Monzogranite	0.102
TPK-19-069	129.1	130	0.9	TB19089716	X951394	I1M w/ xen +py	Monzogranite	0.037
TPK-19-069	130	131.1	1.1	TB19089716	X951395	I1M w/ bio+cb+ strs weak M8	Monzogranite	0.021
TPK-19-069	131.1	132	0.9	TB19089716	X951396	I1M w/ M8 n+QV bio+ cb+ py+	Monzogranite	0.002
TPK-19-069	132	133	1	TB19089716	X951397	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	133	134	1	TB19089716	X951398	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	134	135	1	TB19089716	X951399	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	135	136	1	TB19089716	X951400	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	136	137	1	TB19089716	X951401	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	137	137.5	0.5	TB19089716	X951402	I1M w/ bio-cb strs +py-po	Monzogranite	0.157
TPK-19-069	137.5	138.15	0.65	TB19089716	X951403	I1M w/ bio-cb strs +py-po	Monzogranite	0.244
TPK-19-069	138.15	139	0.85	TB19089716	X951404	I1M w/ bio-cb strs +py	Monzogranite	0.147
TPK-19-069	139	140	1	TB19089716	X951405	I1M w/ bio-cb strs	Monzogranite	0.006
TPK-19-069	140	141	1	TB19089716	X951406	I1M w/ cb+ bio+	Monzogranite	0.002
TPK-19-069	141	142	1	TB19089716	X951407	I1M w/ bio-cb +py	Monzogranite	0.136
TPK-19-069	141	142	1	TB19089716	X951408	Standard GS-P4G	QA-QC	0.466
TPK-19-069	142	143	1	TB19089716	X951409	I1M ALT bio+ cb+ +py-po	Monzogranite	0.146
TPK-19-069	143	144	1	TB19089716	X951410	I1M w/ bio-cb strs +py	Monzogranite	1.655
TPK-19-069	144	145	1	TB19089716	X951411	I1M w/ bio-cb strs +py	Monzogranite	0.306
TPK-19-069	145	146	1	TB19089716	X951412	I1M w/ bio-cb strs +py-po	Monzogranite	0.142
TPK-19-069	146	146.54	0.54	TB19089716	X951413	I1M w/ bio-cb strs +py-po	Monzogranite	0.14
TPK-19-069	146.54	147.46	0.92	TB19089716	X951414	I1M w/ bio-cb-sr +po-py-cpy	Monzogranite	1.125
TPK-19-069	147.46	148	0.54	TB19089716	X951415	I1M w/ bio-cb strs +py	Monzogranite	0.029
TPK-19-069	148	149	1	TB19089716	X951416	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	149	149.89	0.89	TB19089716	X951417	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	149.89	151	1.11	TB19089716	X951418	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	151	151.3	0.3	TB19089716	X951419	M8 si+ bio+ cb+	Schist	0.005
TPK-19-069	151.3	152	0.7	TB19089716	X951420	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	152	153	1	TB19089716	X951421	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	172	173	1	TB19089716	X951422	I1M w/ xen mag+bio	Monzogranite	0.002
TPK-19-069	173	174	1	TB19089716	X951423	I1M (felsic) cb+ bio+	Monzogranite	0.032
TPK-19-069	173	174	1	TB19089716	X951424	Duplicate on pulp reject X951423	QA-QC	0.064
TPK-19-069	174	175	1	TB19089716	X951425	I1M w/ bio-cb strs	Monzogranite	0.007
TPK-19-069	175	176	1	TB19089716	X951426	I1M (felsic) cb+ bio+	Monzogranite	0.005

TPK-19-069	176	177	1	TB19089716	X951427	I1M w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-069	177	178	1	TB19089716	X951428	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	178	178.55	0.55	TB19089716	X951429	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	178.55	179.5	0.95	TB19089716	X951430	I1M ALT w/ coarse py-po cb+ bio+	Monzogranite	0.013
TPK-19-069	179.5	180.25	0.75	TB19089716	X951431	I1M w/ weak M8 bio+ cb+ py+	Monzogranite	0.017
TPK-19-069	180.25	181	0.75	TB19089716	X951432	I1M w/ M8 + bio-cb strs +po	Monzogranite	0.002
TPK-19-069	181	182	1	TB19089716	X951433	I1M ALT cb+ bio+	Monzogranite	0.006
TPK-19-069	182	183	1	TB19089716	X951434	I1M ALT cb+ bio+ w/ xen	Monzogranite	0.006
TPK-19-069	183	184	1	TB19089716	X951435	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-069	184	185	1	TB19089716	X951436	I1M w/ bio-cb strs +xen	Monzogranite	0.002
TPK-19-069	185	186	1	TB19089716	X951437	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	186	187	1	TB19089716	X951438	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	187	188	1	TB19089716	X951439	I1M cb+ bio+	Monzogranite	0.002
TPK-19-069	187	188	1	TB19089716	X951440	Coarse Blank	QA-QC	0.002
TPK-19-069	188	189	1	TB19089716	X951441	I1M ALT cb+ bio++	Monzogranite	0.005
TPK-19-069	189	190	1	TB19089716	X951442	I1M ALT cb+ bio++ +bio-cb strs	Monzogranite	0.002
TPK-19-069	190	191	1	TB19089716	X951443	I1M ALT cb+ bio++ +cb-bio stw +po-py	Monzogranite	0.006
TPK-19-069	191	192	1	TB19089716	X951444	I1M ALT cb+ bio++ +cb-bio stw/bx +po-py	Monzogranite	0.006
TPK-19-069	192	193	1	TB19089716	X951445	I1M ALT cb+ bio++ w/ vnlts +py-po	Monzogranite	0.007
TPK-19-069	193	194	1	TB19089716	X951446	I1M ALT cb+ bio++ w/ strs +py-po	Monzogranite	0.005
TPK-19-069	194	195	1	TB19089716	X951447	I1M ALT cb+ bio++	Monzogranite	0.002
TPK-19-069	195	196	1	TB19089716	X951448	I1M ALT cb+ bio++ +weak M8	Monzogranite	0.002
TPK-19-069	196	197	1	TB19089716	X951449	I1M ALT cb+ bio++	Monzogranite	0.002
TPK-19-069	197	198	1	TB19089716	X951450	I1M ALT cb+ bio++ +wea M8	Monzogranite	0.002
TPK-19-069	198	199	1	TB19089716	X951451	I1M ALT cb+ bio++	Monzogranite	0.032
TPK-19-069	199	200	1	TB19089716	X951452	I1M ALT cb+ bio++ +weak M8	Monzogranite	0.002
TPK-19-069	200	201	1	TB19089716	X951453	M8 bio+ cb+	Biotite-Carbonate Schist	0.011
TPK-19-069	201	201.55	0.55	TB19089716	X951454	I1M w/ M8 +stw qtz-bio-cb +py	Monzogranite	0.005
TPK-19-069	201.55	202.5	0.95	TB19089716	X951455	I1M w/ I1F dyke hem+ mag+	Monzogranite	0.002
TPK-19-069	201.55	202.5	0.95	TB19089716	X951456	Standard GS-7F	QA-QC	6.91
TPK-19-069	202.5	203.5	1	TB19089716	X951457	I1M ALT cb+ bio++ strs +py-po	Monzogranite	0.013
TPK-19-069	203.5	204.5	1	TB19089716	X951458	I1M w/ M8 cb+ bio+	Monzogranite	0.011
TPK-19-069	204.5	205.8	1.3	TB19089716	X951459	I1M ALT cb+ bio++	Monzogranite	0.002
TPK-19-069	205.8	206.7	0.9	TB19089716	X951460	M8 cb+ bio++ +py	Biotite-Carbonate Schist	0.002
TPK-19-069	206.7	207.6	0.9	TB19092912	X951461	M8 cb+ bio++ +py-po	Biotite-Carbonate Schist	0.054
TPK-19-069	207.6	208	0.4	TB19092912	X951462	I1M mag+	Monzogranite	0.002
TPK-19-069	208	209	1	TB19092912	X951463	I1M mag+	Monzogranite	0.002
TPK-19-069	209	209.7	0.7	TB19092912	X951464	I1M mag+	Monzogranite	0.002
TPK-19-070	30	31	1	TB19092912	X951465	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	31	32	1	TB19092912	X951466	I1M w/ cb+ bio+ strs	Monzogranite	0.019
TPK-19-070	32	33	1	TB19092912	X951467	I1M w/ cb+ bio+ strs	Monzogranite	0.047
TPK-19-070	33	34	1	TB19092912	X951468	I1M w/ cb+ bio+ strs	Monzogranite	0.032

TPK-19-070	34	35	1	TB19092912	X951469	I1M ALT, Bio++ cb+ +py	Monzogranite	0.173
TPK-19-070	35	36	1	TB19092912	X951470	I1M ALT, Bio++ cb+ +py	Monzogranite	0.204
TPK-19-070	36	36.9	0.9	TB19092912	X951471	I1M ALT, Bio++ cb+ +py	Monzogranite	0.013
TPK-19-070	36	36.9	0.9	TB19092912	X951472	Duplicate on coarse reject X951471	QA-QC	0.013
TPK-19-070	36.9	38	1.1	TB19092912	X951473	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	38	39	1	TB19092912	X951474	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	39	40	1	TB19092912	X951475	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	40	41	1	TB19092912	X951476	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	41	42	1	TB19092912	X951477	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	42	43	1	TB19092912	X951478	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	43	44	1	TB19092912	X951479	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	44	45	1	TB19092912	X951480	I1M cb+ bio+ w/ weak STW	Monzogranite	0.002
TPK-19-070	45	47	2	TB19092912	X951481	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	47	48	1	TB19092912	X951482	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	48	49	1	TB19092912	X951483	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	49	50	1	TB19092912	X951484	I1M w/ cb+ bio+ strs	Monzogranite	0.006
TPK-19-070	50	50.4	0.4	TB19092912	X951485	I1M cb+ bio+	Monzogranite	0.006
TPK-19-070	50.4	51	0.6	TB19092912	X951486	I1M w/ cb+ bio+ strs +py	Monzogranite	0.014
TPK-19-070	51	51.45	0.45	TB19092912	X951487	M8 (Bio,Cb) +py +po	Biotite-Carbonate Schist	0.035
TPK-19-070	51	51.45	0.45	TB19092912	X951488	Standard BL-10	QA-QC	0.002
TPK-19-070	51.45	52	0.55	TB19092912	X951489	I1M cb+ bio+	Monzogranite	0.057
TPK-19-070	52	53	1	TB19092912	X951490	I1M w/ cb+ bio+ strs	Monzogranite	0.016
TPK-19-070	53	54	1	TB19092912	X951491	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	54	55	1	TB19092912	X951492	I1M FRAC lim+ cb+ bio+	Monzogranite	0.002
TPK-19-070	55	56	1	TB19092912	X951493	I1M FRAC lim+ cb+ bio+	Monzogranite	0.002
TPK-19-070	56	57	1	TB19092912	X951494	I1M FRAC lim+ cb+ bio+	Monzogranite	0.002
TPK-19-070	57	58	1	TB19092912	X951495	I1M FRAC lim+ cb+ bio+	Monzogranite	0.002
TPK-19-070	58	59	1	TB19092912	X951496	I1M w/ cb+ bio+ strs +py	Monzogranite	0.002
TPK-19-070	59	60	1	TB19092912	X951497	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	60	61	1	TB19092912	X951498	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	61	62	1	TB19092912	X951499	I1M FRAC lim+ cb+ bio+	Monzogranite	0.002
TPK-19-070	62	63	1	TB19092912	X951500	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	63	64	1	TB19092912	X951501	I1M w/ cb+ bio+ strs	Monzogranite	0.024
TPK-19-070	64	65	1	TB19092912	X951502	I1M w/ cb+ bio+ strs	Monzogranite	0.008
TPK-19-070	65	66	1	TB19092912	X951503	I1M w/ cb+ bio+ strs	Monzogranite	0.007
TPK-19-070	65	66	1	TB19092912	X951504	Coarse Blank	QA-QC	0.002
TPK-19-070	66	67	1	TB19092912	X951505	I1M ALT w/ weak M8	Monzogranite	0.039
TPK-19-070	67	68	1	TB19092912	X951506	I1M ALT w/ weak M8	Monzogranite	0.116
TPK-19-070	68	69	1	TB19092912	X951507	I1M w/ cb+ bio+ strs +py	Monzogranite	0.154
TPK-19-070	69	70	1	TB19092912	X951508	I1M w/ cb+ bio+ strs +py	Monzogranite	0.031
TPK-19-070	70	70.8	0.8	TB19092912	X951509	I1M w/ cb+ bio+ strs +py +lim	Monzogranite	0.295
TPK-19-070	70.8	71.45	0.65	TB19092912	X951510	M8 (sr) sr+++ bio+ py+	Sericite Schist	0.753

TPK-19-070	71.45	72	0.55	TB19092912	X951511	I1M ALT w/ bio+ cb+ strs	Monzogranite	0.057
TPK-19-070	72	73	1	TB19092912	X951512	I1M ALT w/ bio+ cb+ strs	Monzogranite	0.117
TPK-19-070	73	74	1	TB19092912	X951513	I1M w/ cb+ bio+ strs	Monzogranite	0.307
TPK-19-070	74	74.6	0.6	TB19092912	X951514	M8 (sr) sr+++ bio+ py+ cb+	Sericite Schist	1.75
TPK-19-070	74.6	75.25	0.65	TB19092912	X951515	I1M w/ cb+ bio+ strs +py	Monzogranite	0.498
TPK-19-070	75.25	76.7	1.45	TB19092912	X951516	I1M Hem+ cb+ bio+	Monzogranite	0.116
TPK-19-070	76.7	77.2	0.5	TB19092912	X951517	I1M w/ cb+ bio+ strs +py	Monzogranite	0.194
TPK-19-070	77.2	78.3	1.1	TB19092912	X951518	I1M ALT w/ M8	Monzogranite	0.34
TPK-19-070	78.3	79	0.7	TB19092912	X951519	I1M cb+ bio+	Monzogranite	0.064
TPK-19-070	78.3	79	0.7	TB19092912	X951520	Standard GS-2S	QA-QC	2.5
TPK-19-070	79	80	1	TB19092912	X951521	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	80	81	1	TB19092912	X951522	I1M cb+ bio+ w/ xen	Monzogranite	0.002
TPK-19-070	81	82	1	TB19092912	X951523	I1M w/ cb+ bio+ strs	Monzogranite	0.103
TPK-19-070	82	83	1	TB19092912	X951524	I1M w/ cb+ bio+ strs	Monzogranite	0.194
TPK-19-070	83	84	1	TB19092912	X951525	I1M w/ cb+ bio+ strs +py	Monzogranite	0.238
TPK-19-070	84	85	1	TB19092912	X951526	I1M ALT w/ cb-bio strs +py	Monzogranite	0.257
TPK-19-070	85	86	1	TB19092912	X951527	I1M w/ cb+ bio+ strs	Monzogranite	0.015
TPK-19-070	86	87	1	TB19092912	X951528	I1M w/ cb+ bio+ strs	Monzogranite	0.017
TPK-19-070	87	88	1	TB19092912	X951529	I1M ALT w/ cb-bio strs +py	Monzogranite	0.884
TPK-19-070	88	88.65	0.65	TB19092912	X951530	I1M ALT + M8 (sr,bio) w/ strs +py-aspy	Monzogranite	0.25
TPK-19-070	88.65	89.7	1.05	TB19092912	X951531	I1M w/ cb+ bio+ strs +py	Monzogranite	0.029
TPK-19-070	89.7	90.8	1.1	TB19092912	X951532	I1M cb+ bio+ hem+	Monzogranite	0.025
TPK-19-070	90.8	91.9	1.1	TB19092912	X951533	I1M w/ cb-bio-qtz strs +lim	Monzogranite	0.089
TPK-19-070	91.9	93	1.1	TB19092912	X951534	I1M w/ cb+ bio+ strs +I1F	Monzogranite	0.012
TPK-19-070	93	94	1	TB19092912	X951535	I1M cb+ bio+	Monzogranite	0.012
TPK-19-070	93	94	1	TB19092912	X951536	Duplicate on pulp reject X951535	QA-QC	0.014
TPK-19-070	94	95	1	TB19092912	X951537	I1M w/ cb+ bio+ strs	Monzogranite	0.036
TPK-19-070	95	96	1	TB19092912	X951538	I1M w/ cb+ bio+ strs	Monzogranite	0.085
TPK-19-070	96	97	1	TB19092912	X951539	I1M w/ cb+ bio+ strs	Monzogranite	0.033
TPK-19-070	97	98	1	TB19092912	X951540	I1M cb+ bio+	Monzogranite	0.022
TPK-19-070	98	99	1	TB19092912	X951541	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	99	100	1	TB19092912	X951542	I1M w/ weak M8 w/ bio+cb strs	Monzogranite	0.036
TPK-19-070	100	101	1	TB19092912	X951543	I1M w/ weak M8	Monzogranite	0.031
TPK-19-070	101	102	1	TB19092912	X951544	I1M w/ cb+bio +strs hem+	Monzogranite	0.011
TPK-19-070	102	103	1	TB19092912	X951545	I1M w/ cb+bio +strs hem+	Monzogranite	0.026
TPK-19-070	103	104	1	TB19092912	X951546	I1M FRAC hem+ cb+ chl+	Monzogranite	0.148
TPK-19-070	104	105	1	TB19092912	X951547	M8 w/ I1M FRAC hem+	Schist	0.195
TPK-19-070	105	106	1	TB19092912	X951548	I1M FRAC hem+ cb+ chl+	Monzogranite	0.037
TPK-19-070	106	107	1	TB19092912	X951549	I1M FRAC hem+ cb+ chl+	Monzogranite	0.005
TPK-19-070	107	108	1	TB19092912	X951550	I1M FRAC hem+ cb+ chl+	Monzogranite	0.126
TPK-19-070	108	109	1	TB19092912	X951551	I1M weak M8 w/ xen	Monzogranite	0.182
TPK-19-070	108	109	1	TB19092912	X951552	Coarse Blank	QA-QC	0.002

TPK-19-070	109	110	1	TB19092912	X951553	I1M w/ cb+ bio+ strs	Monzogranite	0.083
TPK-19-070	110	111	1	TB19092912	X951554	I1M w/ cb+ bio+ strs	Monzogranite	0.014
TPK-19-070	111	112	1	TB19092912	X951555	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	112	113	1	TB19092912	X951556	I1M ALT w/ hem+ cb+ +py	Monzogranite	0.044
TPK-19-070	113	114	1	TB19092912	X951557	I1M ALT w/ hem+ qtz+ cb+ vnlts +py	Monzogranite	0.007
TPK-19-070	114	115	1	TB19092912	X951558	I1M ALT weak M8 w/ hem+ qtz+ cb+ vnlts +py	Monzogranite	0.1
TPK-19-070	115	116	1	TB19092912	X951559	I1M ALT weak M8 w/ hem+ qtz+ cb+ vnlts +py	Monzogranite	0.409
TPK-19-070	116	116.8	0.8	TB19092912	X951560	I1M w/ qtz-cb+ strs +py	Monzogranite	0.161
TPK-19-070	116.8	117.7	0.9	TB19092912	X951561	M8 (Bio,Cb) +py +po	Biotite-Carbonate Schist	0.211
TPK-19-070	117.7	118.4	0.7	TB19092912	X951562	I1M w/ cb+ bio+ strs +py +mag	Monzogranite	0.009
TPK-19-070	118.4	119	0.6	TB19092912	X951563	I1M w/ cb+ bio+ strs	Monzogranite	0.012
TPK-19-070	119	120	1	TB19092912	X951564	I1M w/ cb+ bio+ strs	Monzogranite	0.023
TPK-19-070	120	121	1	TB19092912	X951565	I1M w/ cb+ bio+ strs +py	Monzogranite	0.014
TPK-19-070	121	122	1	TB19092912	X951566	I1M w/ cb+ bio+ strs	Monzogranite	0.02
TPK-19-070	122	123	1	TB19092912	X951567	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	122	123	1	TB19092912	X951568	Standard GS-P4G	QA-QC	0.456
TPK-19-070	123	123.47	0.47	TB19092912	X951569	I1M cb+bio+	Monzogranite	0.02
TPK-19-070	123.47	124.05	0.58	TB19092912	X951570	M8 (sr,bio) +py	Schist	0.407
TPK-19-070	124.05	125	0.95	TB19092912	X951571	I1M ALT w/ cb-bio strs +py	Monzogranite	0.107
TPK-19-070	125	125.9	0.9	TB19092912	X951572	I1M ALT w/ cb-bio strs	Monzogranite	0.265
TPK-19-070	125.9	127	1.1	TB19092912	X951573	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	127	128	1	TB19092912	X951574	I1M w/ cb+ bio+ strs	Monzogranite	0.007
TPK-19-070	128	129	1	TB19092912	X951575	I1M ALT w/ weak M8 cb-bio +py	Monzogranite	0.046
TPK-19-070	129	130	1	TB19092912	X951576	I1M ALT w/ weak M8 cb-bio +py	Monzogranite	0.17
TPK-19-070	130	131	1	TB19092912	X951577	I1M w/ cb+ bio+ strs	Monzogranite	0.052
TPK-19-070	131	132	1	TB19092912	X951578	I1M cb+ bio+	Monzogranite	0.022
TPK-19-070	132	132.7	0.7	TB19092912	X951579	I1M w/ cb+ bio+ strs +po-py	Monzogranite	0.029
TPK-19-070	132.7	133.7	1	TB19092912	X951580	I1M w/ cb+ bio+ strs	Monzogranite	0.021
TPK-19-070	133.7	134.8	1.1	TB19092912	X951581	I1M w/ cb-bio	Monzogranite	0.002
TPK-19-070	134.8	136	1.2	TB19092912	X951582	I1M w/ cb-bio	Monzogranite	0.015
TPK-19-070	136	137	1	TB19092912	X951583	I1M w/ cb+ bio+ strs	Monzogranite	0.013
TPK-19-070	136	137	1	TB19092912	X951584	Duplicate on Coarse Reject X951583	QA-QC	0.015
TPK-19-070	137	138	1	TB19092912	X951585	I1M w/ cb+ bio+ strs	Monzogranite	0.007
TPK-19-070	138	139	1	TB19092912	X951586	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	139	140	1	TB19092912	X951587	I1M cb+ bio+	Monzogranite	0.006
TPK-19-070	140	141	1	TB19092912	X951588	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	141	142	1	TB19092912	X951589	I1M cb+ bio+	Monzogranite	0.005
TPK-19-070	142	143	1	TB19092912	X951590	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	143	144	1	TB19092912	X951591	I1M bio+ cb+	Monzogranite	0.066
TPK-19-070	144	145	1	TB19092912	X951592	I1M bio+ cb+	Monzogranite	0.006
TPK-19-070	145	146	1	TB19092912	X951593	I1M w/ cb+ bio+ strs +py +xen	Monzogranite	0.035
TPK-19-070	146	147	1	TB19092912	X951594	I1M cb+ bio+	Monzogranite	0.012

TPK-19-070	147	148	1	TB19092912	X951595	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	148	149	1	TB19092912	X951596	I1M w/ weak M8	Monzogranite	0.002
TPK-19-070	149	150	1	TB19092912	X951597	I1M w/ cb+ bio+ strs +py +xen	Monzogranite	0.085
TPK-19-070	150	151	1	TB19092912	X951598	I1M w/ cb+ bio+ strs +xen	Monzogranite	0.002
TPK-19-070	151	152	1	TB19092912	X951599	I1M w/ cb+ bio+ strs +py +mag	Monzogranite	0.015
TPK-19-070	151	152	1	TB19092912	X951600	Standard GS-7F	QA-QC	7.02
TPK-19-070	152	153	1	TB19092912	X951601	I1M cb+ bio+	Monzogranite	0.01
TPK-19-070	153	153.6	0.6	TB19092912	X951602	I1M ALT w/ bio-cb +py	Monzogranite	0.069
TPK-19-070	153.6	154.6	1	TB19092912	X951603	I1M ALT w/ bio-cb strs +py	Monzogranite	0.048
TPK-19-070	154.6	155.5	0.9	TB19092912	X951604	I1M ALT bio++ cb+ si+	Monzogranite	0.007
TPK-19-070	155.5	156	0.5	TB19092912	X951605	I1M ALT bio++ cb+ si+	Monzogranite	0.119
TPK-19-070	156	157	1	TB19092912	X951606	I1M ALT bio++ cb+ si+ +py	Monzogranite	0.062
TPK-19-070	157	158	1	TB19092912	X951607	I1M cb+ bio+	Monzogranite	0.008
TPK-19-070	158	159	1	TB19092912	X951608	I1M cb+ bio+	Monzogranite	0.167
TPK-19-070	159	159.8	0.8	TB19092912	X951609	I1M w/ cb+ bio+ strs	Monzogranite	0.005
TPK-19-070	159.8	160.96	1.16	TB19092912	X951610	I1M sheared w/ cb+ bio+ si+ strs +py	Monzogranite	0.287
TPK-19-070	160.96	162	1.04	TB19092912	X951611	I1M w/ cb+ bio+ qtz vn	Monzogranite	0.002
TPK-19-070	162	163	1	TB19092912	X951612	I1M w/ cb+ bio+ qtz vn	Monzogranite	0.002
TPK-19-070	163	164	1	TB19092912	X951613	I1M w/ cb+ bio+ strs	Monzogranite	0.007
TPK-19-070	164	164.95	0.95	TB19092912	X951614	I1M cb-bio	Monzogranite	0.035
TPK-19-070	164.95	166	1.05	TB19092912	X951615	I1M ALT / M8 cb-bio	Monzogranite	0.119
TPK-19-070	164.95	166	1.05	TB19092912	X951616	Coarse Blank	QA-QC	0.002
TPK-19-070	166	166.48	0.48	TB19092912	X951617	I1M ALT / M8 cb-bio	Monzogranite	0.08
TPK-19-070	166.48	167	0.52	TB19092912	X951618	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	167	168	1	TB19092912	X951619	I1M cb+ bio+	Monzogranite	0.002
TPK-19-070	168	169	1	TB19092912	X951620	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	169	170	1	TB19092912	X951621	I1M w/ cb+ bio+ strs	Monzogranite	0.002
TPK-19-070	170	171	1	TB19092912	X951622	I1M cb+ bio+	Monzogranite	0.076
TPK-19-070	171	172	1	TB19092912	X951623	I1M w/ cb+ bio+ strs	Monzogranite	0.019
TPK-19-070	172	173	1	TB19092912	X951624	I1M cb+ bio+	Monzogranite	0.002
TPK-19-071	20.2	21.3	1.1	TB19092912	X951625	I1L Hem++ cb+	Syenogranite	0.002
TPK-19-071	21.3	22.3	1	TB19092912	X951626	I1L w/ bio-cb stw	Syenogranite	0.002
TPK-19-071	22.3	23.1	0.8	TB19092912	X951627	I1L w/ bio-cb stw	Syenogranite	0.002
TPK-19-071	23.1	24.1	1	TB19092912	X951628	I1L Hem++ cb+	Syenogranite	0.002
TPK-19-071	24.1	25	0.9	TB19092912	X951629	I1L Hem++ cb+	Syenogranite	0.002
TPK-19-071	25	26	1	TB19092912	X951630	I1L w/ qz-cb-bio vn	Syenogranite	0.002
TPK-19-071	26	27	1	TB19092912	X951631	I1L Hem++ cb+	Syenogranite	0.002
TPK-19-071	26	27	1	TB19092912	X951632	Standard BL-10	QA-QC	0.002
TPK-19-071	42	43	1	TB19092912	X951633	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	43	43.45	0.45	TB19092912	X951634	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	43.45	44.4	0.95	TB19092912	X951635	I1L ALT w/ bio-cb-mag STW	Syenogranite	0.002
TPK-19-071	44.4	45.3	0.9	TB19092912	X951636	I2D dyke bio++ cb+ mag+ py+ po+ cpy(tr)	Diorite	0.032

TPK-19-071	45.3	46	0.7	TB19092912	X951637	I1L ALT hem+ cb+ bio+	Syenogranite	0.002
TPK-19-071	46	47	1	TB19092912	X951638	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	47	48	1	TB19092912	X951639	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	48	49	1	TB19092912	X951640	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	49	50	1	TB19092912	X951641	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	50	51	1	TB19092912	X951642	I1L w/ bio-cb strs	Syenogranite	0.03
TPK-19-071	51	52	1	TB19092912	X951643	I1L w/ qtz-bio-cb vn	Syenogranite	0.002
TPK-19-071	52	53	1	TB19092912	X951644	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	53	54	1	TB19092912	X951645	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	54	55	1	TB19092912	X951646	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	55	56	1	TB19092912	X951647	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	55	56	1	TB19092912	X951648	Duplicate on pulp reject X951647	QA-QC	0.002
TPK-19-071	56	57	1	TB19092912	X951649	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	57	58	1	TB19092912	X951650	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	58	59	1	TB19092912	X951651	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	59	59.75	0.75	TB19092912	X951652	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	59.75	61	1.25	TB19092912	X951653	I1L w/ cb-bio strs/stw w/ py-po	Syenogranite	0.01
TPK-19-071	61	61.9	0.9	TB19092912	X951654	I1L hem++ cb+	Syenogranite	0.005
TPK-19-071	61.9	62.4	0.5	TB19092912	X951655	I2D BX w/ bio++ cb+ py-po	Diorite	0.36
TPK-19-071	62.4	63	0.6	TB19092912	X951656	I1L hem++ cb+	Syenogranite	0.005
TPK-19-071	63	64	1	TB19092912	X951657	I1L w/ bio-cb strs +py	Syenogranite	0.002
TPK-19-071	64	65	1	TB19092912	X951658	I1L w/ bio-cb strs +py	Syenogranite	0.009
TPK-19-071	65	66	1	TB19092912	X951659	I1L w/ bio-cb strs	Syenogranite	0.002
TPK-19-071	66	67	1	TB19092912	X951660	I1L w/ bio-cb strs	Syenogranite	0.002
TPK-19-071	67	68	1	TB19092912	X951661	I1L hem++ cb+	Syenogranite	0.023
TPK-19-071	88	89	1	TB19092912	X951662	I1L hem++ cb+	Syenogranite	0.263
TPK-19-071	89	89.45	0.45	TB19092912	X951663	I1L w/ bio-cb-qtz +po++ vn	Syenogranite	0.01
TPK-19-071	89	89.45	0.45	TB19092912	X951664	Coarse Blank	QA-QC	0.002
TPK-19-071	89.45	90	0.55	TB19092912	X951665	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	90	91	1	TB19092912	X951666	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	96.7	97.7	1	TB19092912	X951667	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	97.7	98.3	0.6	TB19092912	X951668	I1L hem++ cb+ w/ bio-qtz-cb-epi-fluo vn +po++ cpy++	Syenogranite	0.065
TPK-19-071	98.3	99.3	1	TB19092912	X951669	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	114	115	1	TB19092912	X951670	I1L hem++ cb+ w/ bio-qtz vn	Syenogranite	0.002
TPK-19-071	115	115.45	0.45	TB19092912	X951671	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	115.45	116	0.55	TB19092912	X951672	I1L ALT w/ bio-cb strs +po	Syenogranite	1.345
TPK-19-071	116	117	1	TB19092912	X951673	I1L ALT hem+ cb+	Syenogranite	0.012
TPK-19-071	117	118	1	TB19092912	X951674	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.002
TPK-19-071	118	119	1	TB19092912	X951675	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.002
TPK-19-071	119	120	1	TB19092912	X951676	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.002
TPK-19-071	120	121	1	TB19092912	X951677	I1L ALT hem+ cb+ w/ bio-sr-cb strs +po	Syenogranite	0.014
TPK-19-071	121	122	1	TB19092912	X951678	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.007

TPK-19-071	122	122.9	0.9	TB19092912	X951679	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	122	122.9	0.9	TB19092912	X951680	Standard GS-2S	QA-QC	2.37
TPK-19-071	122.9	123.5	0.6	TB19092912	X951681	I1L ALT hem+ cb+ w/ bio-qtz strs +po	Syenogranite	0.013
TPK-19-071	123.5	124	0.5	TB19092912	X951682	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.006
TPK-19-071	124	124.9	0.9	TB19092912	X951683	I1L ALT hem+ cb+ w/ bio strs	Syenogranite	0.002
TPK-19-071	124.9	126	1.1	TB19092912	X951684	I1L ALT hem+ cb+ w/ bio strs +po	Syenogranite	0.018
TPK-19-071	126	126.5	0.5	TB19092912	X951685	I1L ALT hem+ cb+	Syenogranite	0.002
TPK-19-071	126.5	127	0.5	TB19092912	X951686	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	127	128	1	TB19092912	X951687	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	128	129	1	TB19092912	X951688	I1L hem++ cb+ w/ bio-cb strs	Syenogranite	0.002
TPK-19-071	129	130	1	TB19092912	X951689	I1L hem++ cb+ w/ bio-cb strs	Syenogranite	0.002
TPK-19-071	130	131	1	TB19092912	X951690	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	131	132	1	TB19092912	X951691	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	132	133	1	TB19092912	X951692	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	133	134	1	TB19092912	X951693	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	134	135	1	TB19092912	X951694	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	135	135.5	0.5	TB19092912	X951695	I1L chl++ hem+ cb+ w/ chl-qtz vn + po-py-cpy	Syenogranite	0.023
TPK-19-071	135	135.5	0.5	TB19092912	X951696	Duplicate on coarse reject X951695	QA-QC	0.061
TPK-19-071	135.5	136.5	1	TB19092912	X951697	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	136.5	137.5	1	TB19092912	X951698	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	137.5	138.5	1	TB19092912	X951699	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	138.5	139.5	1	TB19092912	X951700	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	139.5	141	1.5	TB19092912	X951701	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	141	142.2	1.2	TB19092912	X951702	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	142.2	143	0.8	TB19092912	X951703	I1L w/ qtz-mag-fluo vn	Syenogranite	0.037
TPK-19-071	143	144	1	TB19092912	X951704	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	144	145	1	TB19092912	X951705	I1L hem++ cb+ w/ bio-cb strs	Syenogranite	0.002
TPK-19-071	145	146	1	TB19092912	X951706	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	146	147	1	TB19092912	X951707	I1L hem++ cb+ w/ chl-cb-bio strs	Syenogranite	0.093
TPK-19-071	147	148	1	TB19092912	X951708	I1L hem++ cb+ w/ chl-cb-bio strs	Syenogranite	0.002
TPK-19-071	148	149	1	TB19092912	X951709	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	159	159.9	0.9	TB19092912	X951710	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	159.9	161	1.1	TB19092912	X951711	I1L w/ bio-qtz +po-py	Syenogranite	0.007
TPK-19-071	159.9	161	1.1	TB19092912	X951712	Standard GS-P4G	QA-QC	0.437
TPK-19-071	161	161.6	0.6	TB19092912	X951713	I1L ALT w/ bio-qtz strs +po-py	Syenogranite	0.002
TPK-19-071	161.6	162.5	0.9	TB19092912	X951714	I2D BX w/ po chl+ cb+ bio+	Diorite	0.143
TPK-19-071	162.5	163	0.5	TB19092912	X951715	I1L ALT hem+ cb+	Syenogranite	0.03
TPK-19-071	163	164	1	TB19092912	X951716	I1L ALT w/ bio-qtz strs +po-py	Syenogranite	0.002
TPK-19-071	164	165	1	TB19092912	X951717	I1L hem++ cb+ w/ bio-qtz strs +po-py	Syenogranite	0.005
TPK-19-071	165	166	1	TB19092912	X951718	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	166	167	1	TB19092912	X951719	I1L hem++ cb+ w/ bio-qtz strs	Syenogranite	0.002
TPK-19-071	167	168	1	TB19092912	X951720	I1L hem++ cb+	Syenogranite	0.005

TPK-19-071	168	168.6	0.6	TB19092912	X951721	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	168.6	169.2	0.6	TB19092912	X951722	I1L hem++ cb+ w/ chl-cb-qtz-po vnlt +I2D BX	Syenogranite	0.081
TPK-19-071	169.2	170	0.8	TB19092912	X951723	I1L hem++ cb+	Syenogranite	0.018
TPK-19-071	170	171	1	TB19092912	X951724	I1L hem++ cb+	Syenogranite	0.497
TPK-19-071	171	172	1	TB19092912	X951725	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	172	173	1	TB19092912	X951726	I1L hem++ cb+ w/ bio-qtz strs	Syenogranite	0.002
TPK-19-071	173	173.4	0.4	TB19092912	X951727	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	173	173.4	0.4	TB19092912	X951728	Coarse Blank	QA-QC	0.002
TPK-19-071	173.4	174.25	0.85	TB19092912	X951729	I1L w/ qtz-cb strs + cb-chl-po vn	Syenogranite	0.002
TPK-19-071	174.25	174.9	0.65	TB19092912	X951730	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	174.9	176	1.1	TB19095237	X951731	I1L w/ cb-chl-bio strs +po	Syenogranite	0.269
TPK-19-071	176	177	1	TB19095237	X951732	I1L w/ cb-chl-bio strs +po	Syenogranite	0.066
TPK-19-071	177	177.6	0.6	TB19095237	X951733	I1L hem++ cb+	Syenogranite	0.061
TPK-19-071	177.6	178.4	0.8	TB19095237	X951734	I1L ALT hem++ cb+ w/ bio-qtz strs +po	Syenogranite	0.263
TPK-19-071	178.4	179.2	0.8	TB19095237	X951735	I1L ALT hem++ cb+ w/ bio-qtz strs	Syenogranite	0.054
TPK-19-071	179.2	180	0.8	TB19095237	X951736	I1L ALT hem++ cb+ w/ bio-qtz strs	Syenogranite	0.008
TPK-19-071	180	181	1	TB19095237	X951737	I1L ALT hem++ cb+ w/ bio-qtz strs	Syenogranite	0.002
TPK-19-071	181	182	1	TB19095237	X951738	I1L ALT hem++ cb+ w/ bio-qtz strs +po	Syenogranite	0.002
TPK-19-071	182	183	1	TB19095237	X951739	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	183	184	1	TB19095237	X951740	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	184	185	1	TB19095237	X951741	I1L hem++ cb+ w/ bio-qtz strs +po	Syenogranite	0.011
TPK-19-071	185	186	1	TB19095237	X951742	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	186	187	1	TB19095237	X951743	I1L hem++ cb+ w/ bio-qtz strs +po	Syenogranite	0.015
TPK-19-071	186	187	1	TB19095237	X951744	Standard GS-7F	QA-QC	7.26
TPK-19-071	187	188	1	TB19095237	X951745	I1L hem++ cb+	Syenogranite	0.01
TPK-19-071	188	189	1	TB19095237	X951746	I1L hem++ cb+	Syenogranite	0.076
TPK-19-071	189	189.6	0.6	TB19095237	X951747	I1L hem++ cb+ w/ bio-qtz strs +po	Syenogranite	0.107
TPK-19-071	189.6	190	0.4	TB19095237	X951748	I1L w/ qtz-cb-chl-fluo-epi-bio vn +po-cpy	Syenogranite	0.05
TPK-19-071	190	191	1	TB19095237	X951749	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	204	205	1	TB19095237	X951750	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	205	206	1	TB19095237	X951751	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po-py	Syenogranite	0.009
TPK-19-071	206	207	1	TB19095237	X951752	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po-py	Syenogranite	0.037
TPK-19-071	207	208	1	TB19095237	X951753	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po-py	Syenogranite	0.296
TPK-19-071	208	209	1	TB19095237	X951754	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po-py	Syenogranite	0.024
TPK-19-071	209	210	1	TB19095237	X951755	I1L hem++ cb+	Syenogranite	0.005
TPK-19-071	210	211	1	TB19095237	X951756	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	211	212	1	TB19095237	X951757	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	212	213	1	TB19095237	X951758	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	213	214	1	TB19095237	X951759	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	213	214	1	TB19095237	X951760	Duplicate on coarse reject X951759	QA-QC	0.002
TPK-19-071	214	215	1	TB19095237	X951761	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	215	216	1	TB19095237	X951762	I1L hem++ cb+	Syenogranite	0.002

TPK-19-071	216	217	1	TB19095237	X951763	I1L hem++ cb+ w/ bio-qtz vn	Syenogranite	0.008
TPK-19-071	217	218	1	TB19095237	X951764	I1L hem++ cb+	Syenogranite	0.094
TPK-19-071	218	219	1	TB19095237	X951765	I1L hem++ cb+	Syenogranite	0.007
TPK-19-071	219	220	1	TB19095237	X951766	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po	Syenogranite	0.009
TPK-19-071	220	221.3	1.3	TB19095237	X951767	I1L hem++ cb+ w/ bio-qtz-mag vnlts +po	Syenogranite	0.002
TPK-19-071	221.3	222	0.7	TB19095237	X951768	I1L hem++ cb+	Syenogranite	0.007
TPK-19-071	222	222.75	0.75	TB19095237	X951769	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	222.75	223.3	0.55	TB19095237	X951770	I1L hem++ cb+ w/ bio-qtz-mag bx +po	Syenogranite	0.007
TPK-19-071	223.3	224.3	1	TB19095237	X951771	I1L hem++ cb+	Syenogranite	0.002
TPK-19-071	224.3	225	0.7	TB19095237	X951772	I1L ALT hem+ cb+ w/ bio-chl strs +po	Syenogranite	0.006
TPK-19-071	225	226	1	TB19095237	X951773	I1L ALT hem+ cb+ w/ bio-chl strs +po	Syenogranite	0.012
TPK-19-071	226	227	1	TB19095237	X951774	I1L ALT hem+ cb+ w/ bio-chl strs +po +I1F	Syenogranite	0.011
TPK-19-071	227	228	1	TB19095237	X951775	I1L ALT hem+ cb+ w/ bio-chl strs +po	Syenogranite	0.019
TPK-19-071	227	228	1	TB19095237	X951776	Coarse Blank	QA-QC	0.002
TPK-19-071	228	229	1	TB19095237	X951777	I1L ALT hem+ cb+ w/ bio-chl strs +po-py	Syenogranite	0.02
TPK-19-071	229	230	1	TB19095237	X951778	I1L ALT hem+ cb+ w/ bio-chl strs +po-py	Syenogranite	0.055
TPK-19-071	230	230.5	0.5	TB19095237	X951779	I1L ALT hem+ cb+ w/ bio-chl strs +po-py	Syenogranite	0.054
TPK-19-072	30	31	1	TB19095237	X951780	I1M ALT hem+ cb+ chl+ bio+	Monzogranite	0.002
TPK-19-072	31	32	1	TB19095237	X951781	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	32	33	1	TB19095237	X951782	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	33	34	1	TB19095237	X951783	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	34	35	1	TB19095237	X951784	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	35	36	1	TB19095237	X951785	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	36	36.6	0.6	TB19095237	X951786	I1M cb+ bio+	Monzogranite	0.007
TPK-19-072	36.6	37.4	0.8	TB19095237	X951787	M8 (Bio,Cb) +py bio+ cb++	Biotite-Carbonate Schist	0.002
TPK-19-072	37.4	38	0.6	TB19095237	X951788	M8 (Bio,Cb) bio+ cb+	Biotite-Carbonate Schist	0.002
TPK-19-072	38	39	1	TB19095237	X951789	M8 (Bio,Cb) +py bio+ cb++	Biotite-Carbonate Schist	0.28
TPK-19-072	39	40	1	TB19095237	X951790	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	40	41	1	TB19095237	X951791	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	40	41	1	TB19095237	X951792	Standard BL-10	QA-QC	0.002
TPK-19-072	41	42	1	TB19095237	X951793	I1M w/ bio-cb strs +po-py	Monzogranite	0.095
TPK-19-072	42	42.4	0.4	TB19095237	X951794	Vein qtz-ank-chl+ py	Quartz Vein	0.087
TPK-19-072	42.4	43	0.6	TB19095237	X951795	I1M w/ qtz vn py-po	Monzogranite	0.018
TPK-19-072	43	44	1	TB19095237	X951796	I1M cb+ bio+	Monzogranite	0.008
TPK-19-072	44	44.5	0.5	TB19095237	X951797	I1M cb+ bio+	Monzogranite	0.016
TPK-19-072	44.5	45.5	1	TB19095237	X951798	I1M cb+ bio+	Monzogranite	0.007
TPK-19-072	45.5	46	0.5	TB19095237	X951799	M8 (Bio,Cb) bio+ cb+	Biotite-Carbonate Schist	0.008
TPK-19-072	46	47	1	TB19095237	X951800	I1M w/ bio-cb strs	Monzogranite	0.011
TPK-19-072	47	48	1	TB19095237	X951801	I1M w/ weak M8	Monzogranite	0.019
TPK-19-072	48	49	1	TB19095237	X951802	I1M Frac bio-cb strs	Monzogranite	0.045
TPK-19-072	49	50	1	TB19095237	X951803	I1M w/ strs + py	Monzogranite	0.002
TPK-19-072	50	51	1	TB19095237	X951804	I1M ALT w/ bio-cb stw	Monzogranite	0.002

TPK-19-072	51	52	1	TB19095237	X951805	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	52	53	1	TB19095237	X951806	I1M hem+ cb+ chl+	Monzogranite	0.002
TPK-19-072	53	54	1	TB19095237	X951807	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	53	54	1	TB19095237	X951808	Duplicate on coarse reject X951807	QA-QC	0.002
TPK-19-072	54	55	1	TB19095237	X951809	I1M w/ xen hem+ cb+ chl+	Monzogranite	0.002
TPK-19-072	55	56	1	TB19095237	X951810	I1M cb+ bio+ strs	Monzogranite	0.009
TPK-19-072	56	57	1	TB19095237	X951811	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	57	58	1	TB19095237	X951812	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	58	59	1	TB19095237	X951813	I1M ALT cb+ hem+ chl+ Frac	Monzogranite	0.002
TPK-19-072	59	60	1	TB19095237	X951814	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	60	61	1	TB19095237	X951815	I1M cb+ bio+	Monzogranite	0.014
TPK-19-072	61	62	1	TB19095237	X951816	I1M cb+ bio+ w/ strs	Monzogranite	0.002
TPK-19-072	62	63	1	TB19095237	X951817	I1M cb+ bio+ hem+ w/ mag-py vnlts	Monzogranite	0.007
TPK-19-072	63	64	1	TB19095237	X951818	I1M w/ bio-cb strs	Monzogranite	0.006
TPK-19-072	64	65	1	TB19095237	X951819	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	65	66	1	TB19095237	X951820	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	66	67	1	TB19095237	X951821	I1M w/ weak M8	Monzogranite	0.002
TPK-19-072	67	68	1	TB19095237	X951822	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	68	69	1	TB19095237	X951823	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	68	69	1	TB19095237	X951824	Standard GS-2S	QA-QC	2.37
TPK-19-072	69	70	1	TB19095237	X951825	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	70	71	1	TB19095237	X951826	I1M ALT hem+ cb+ bio+	Monzogranite	0.002
TPK-19-072	71	72	1	TB19095237	X951827	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	72	73	1	TB19095237	X951828	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	73	74	1	TB19095237	X951829	I1M w/ I1F	Monzogranite	0.002
TPK-19-072	74	75	1	TB19095237	X951830	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	75	76	1	TB19098477	X951831	I1M w/ qtz-bio-cb stw +py	Monzogranite	0.01
TPK-19-072	76	77	1	TB19098477	X951832	I1M ALT si++ chl++ py+	Monzogranite	0.027
TPK-19-072	77	78	1	TB19098477	X951833	I1M ALT si++ chl++ cb+ py+	Monzogranite	0.078
TPK-19-072	78	79	1	TB19098477	X951834	I1M cb+ bio+	Monzogranite	0.014
TPK-19-072	79	80	1	TB19098477	X951835	I1M cb+ bio+ w/ weak M8	Monzogranite	0.04
TPK-19-072	80	81	1	TB19098477	X951836	I1M cb+ bio+ w/ weak M8	Monzogranite	0.026
TPK-19-072	81	82	1	TB19098477	X951837	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	82	83	1	TB19098477	X951838	I1M cb+ bio+ w/ weak M8	Monzogranite	0.247
TPK-19-072	83	84	1	TB19098477	X951839	I1M frac w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	83	84	1	TB19098477	X951840	Coarse Blank	QA-QC	0.002
TPK-19-072	84	85	1	TB19098477	X951841	I1M w/ bio-cb strs weak M8	Monzogranite	0.002
TPK-19-072	85	86	1	TB19098477	X951842	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	86	87	1	TB19098477	X951843	I1M cb+ bio+ w/ I1F	Monzogranite	0.002
TPK-19-072	87	88	1	TB19098477	X951844	I1M frac cb+ bio+	Monzogranite	0.007
TPK-19-072	88	89	1	TB19098477	X951845	I1M cb+ bio+ w/ weak M8	Monzogranite	0.008
TPK-19-072	89	90	1	TB19098477	X951846	I1M cb+ bio+ w/ weak M8	Monzogranite	0.017

TPK-19-072	90	91	1	TB19098477	X951847	I1M cb+ bio+ w/ weak M8	Monzogranite	0.103
TPK-19-072	91	92	1	TB19098477	X951848	I1M cb+ bio+ w/ weak M8	Monzogranite	0.024
TPK-19-072	92	93	1	TB19098477	X951849	I1M cb+ bio+ w/ weak M8 + bio-cb strs	Monzogranite	0.048
TPK-19-072	93	94	1	TB19098477	X951850	I1M frac alt cb+ chl+ bio+	Monzogranite	0.002
TPK-19-072	94	95	1	TB19098477	X951851	I1M w/ chl-cb-bio stw	Monzogranite	0.002
TPK-19-072	95	96	1	TB19098477	X951852	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	96	97	1	TB19098477	X951853	I1M w/ bio-cb strs	Monzogranite	0.011
TPK-19-072	97	98	1	TB19098477	X951854	I1M cb+ bio+ w/ weak M8	Monzogranite	0.011
TPK-19-072	98	99	1	TB19098477	X951855	M8 (Bio,Cb) bio++ cb++ +py	Biotite-Carbonate Schist	0.066
TPK-19-072	98	99	1	TB19098477	X951856	Standard GS-P4G	QA-QC	0.432
TPK-19-072	99	100	1	TB19098477	X951857	I1M cb+ bio+ w/ weak M8	Monzogranite	0.007
TPK-19-072	100	101	1	TB19098477	X951858	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	101	102.15	1.15	TB19098477	X951859	I1M w/ bio-cb strs	Monzogranite	0.016
TPK-19-072	102.15	102.7	0.55	TB19098477	X951860	I1M hem++ cb++ bio+ chl+	Monzogranite	0.002
TPK-19-072	102.7	104	1.3	TB19098477	X951861	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	104	105	1	TB19098477	X951862	I1M frac alt cb+ chl+ bio+	Monzogranite	0.002
TPK-19-072	105	106	1	TB19098477	X951863	I1M frac alt stw cb+ chl+ bio+ si+	Monzogranite	0.002
TPK-19-072	106	107	1	TB19098477	X951864	I1M w/ bio-cb strs +py	Monzogranite	0.006
TPK-19-072	107	108	1	TB19098477	X951865	I1M w/ bio-cb strs +py	Monzogranite	0.008
TPK-19-072	108	109	1	TB19098477	X951866	I1M frac alt bio-cb strs +py	Monzogranite	0.02
TPK-19-072	109	110	1	TB19098477	X951867	I1M cb+ chl+	Monzogranite	0.002
TPK-19-072	110	111	1	TB19098477	X951868	I1M w/ bio-cb strs	Monzogranite	0.022
TPK-19-072	111	112	1	TB19098477	X951869	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	112	114	2	TB19098477	X951870	I1M w/ chl-cb stw	Monzogranite	0.002
TPK-19-072	114	115	1	TB19098477	X951871	I1M w/ chl-cb stw	Monzogranite	0.002
TPK-19-072	114	115	1	TB19098477	X951872	Duplicate on pulp reject X951872	QA-QC	0.002
TPK-19-072	115	116	1	TB19098477	X951873	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	116	117	1	TB19098477	X951874	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	117	118	1	TB19098477	X951875	I1M hem+ cb+ chl+	Monzogranite	0.002
TPK-19-072	118	118.5	0.5	TB19098477	X951876	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	118.5	119	0.5	TB19098477	X951877	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	119	120	1	TB19098477	X951878	I1M alt hem++ cb+	Monzogranite	0.002
TPK-19-072	120	121	1	TB19098477	X951879	I1M alt hem++ cb+	Monzogranite	0.002
TPK-19-072	121	122	1	TB19098477	X951880	I1M alt hem++ cb+	Monzogranite	0.002
TPK-19-072	122	123	1	TB19098477	X951881	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	123	123.8	0.8	TB19098477	X951882	I1M cb++ hem+ chl+	Monzogranite	0.002
TPK-19-072	123.8	125	1.2	TB19098477	X951883	I1M cb+ hem+ chl+	Monzogranite	0.02
TPK-19-072	125	126	1	TB19098477	X951884	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	126	127	1	TB19098477	X951885	I1M cb+ bio+ w/ weak M8	Monzogranite	0.002
TPK-19-072	127	128	1	TB19098477	X951886	I1M cb+ bio+ w/ chl-bio-cb strs + qz-cb vnlt	Monzogranite	0.002
TPK-19-072	128	129	1	TB19098477	X951887	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	128	129	1	TB19098477	X951888	Coarse Blank	QA-QC	0.002

TPK-19-072	129	130	1	TB19098477	X951889	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	130	131	1	TB19098477	X951890	I1M alt w/ si++ hem+ cb+ bio+	Monzogranite	0.005
TPK-19-072	131	132	1	TB19098477	X951891	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	132	133	1	TB19098477	X951892	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	133	134	1	TB19098477	X951893	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	134	135	1	TB19098477	X951894	I1M cb+ bio+	Monzogranite	0.002
TPK-19-072	135	136	1	TB19098477	X951895	I1M cb+ hem+ chl+ bio+ w/ xen	Monzogranite	0.002
TPK-19-072	136	137	1	TB19098477	X951896	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	137	138	1	TB19098477	X951897	I1M cb+ hem+ chl+ bio+	Monzogranite	0.002
TPK-19-072	138	139	1	TB19098477	X951898	I1M cb+ hem+ chl+ bio+	Monzogranite	0.002
TPK-19-072	139	140	1	TB19098477	X951899	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	140	141	1	TB19098477	X951900	I1M cb+ hem+ chl+ bio+	Monzogranite	0.002
TPK-19-072	141	142	1	TB19098477	X951901	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	142	143	1	TB19098477	X951902	I1M w/ bio-cb strs	Monzogranite	0.008
TPK-19-072	143	143.5	0.5	TB19098477	X951903	I1M alt si+ hem+ bio+ w/ qz-cb-chl vnlt +py-cpy	Monzogranite	0.04
TPK-19-072	143	143.5	0.5	TB19098477	X951904	Standard GS-7F	QA-QC	7.19
TPK-19-072	143.5	144	0.5	TB19098477	X951905	I1M alt frac si+ hem+ bio+	Monzogranite	0.02
TPK-19-072	144	145	1	TB19098477	X951906	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-072	145	146	1	TB19098477	X951907	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-072	156	157	1	TB19098477	X951908	I1M w/ bio-cb strs	Monzogranite	0.002
TPK-19-072	168	169	1	TB19098477	X951909	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-072	186	187	1	TB19098477	X951910	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-072	195	196	1	TB19098477	X951911	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-072	204	205	1	TB19098477	X951912	I1M bio+ cb+ hem+ chl+	Monzogranite	0.002
TPK-19-064	63	64	1	TB19098477	X951913	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	64	65	1	TB19098477	X951914	I1M cb+ bio+	Monzogranite	0.015
TPK-19-064	65	65.65	0.65	TB19098477	X951915	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.002
TPK-19-064	65.65	66	0.35	TB19098477	X951916	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	66	67	1	TB19098477	X951917	I1M cb+ bio+ w/ bio-cb strs +py	Monzogranite	0.002
TPK-19-064	67	68	1	TB19098477	X951918	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.002
TPK-19-064	68	69	1	TB19098477	X951919	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	68	69	1	TB19098477	X951920	Duplicate on coarse reject X951919	QA-QC	0.002
TPK-19-064	69	70	1	TB19098477	X951921	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	70	71	1	TB19098477	X951922	I1M cb+ bio+	Monzogranite	0.151
TPK-19-064	71	72	1	TB19098477	X951923	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.002
TPK-19-064	72	73	1	TB19098477	X951924	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	73	74	1	TB19098477	X951925	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	74	75	1	TB19098477	X951926	I1M cb+ bio+	Monzogranite	0.019
TPK-19-064	82.7	84	1.3	TB19098477	X951927	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.006
TPK-19-064	84	85	1	TB19098477	X951928	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	85	86	1	TB19098477	X951929	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.02
TPK-19-064	86	87	1	TB19098477	X951930	I1M cb+ bio+	Monzogranite	0.002

TPK-19-064	87	88.25	1.25	TB19098477	X951931	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	192	193	1	TB19098477	X951932	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	193	194	1	TB19098477	X951933	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	194	195	1	TB19098477	X951934	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	195	196	1	TB19098477	X951935	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	195	196	1	TB19098477	X951936	Standard BL-10	QA-QC	0.002
TPK-19-064	196	197	1	TB19098477	X951937	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	197	198	1	TB19098477	X951938	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	198	199	1	TB19098477	X951939	I1M cb+ bio+	Monzogranite	0.002
TPK-19-064	199	199.65	0.65	TB19098477	X951940	I1M cb+ bio+ w/ bio-cb strs	Monzogranite	0.002