Berpt 1vw
Berpt 2vw
Berpt 3vw

Sulphurets

802716 104B/8,9

BONDAR - CLEGG REPORT
RTRVK87
879503 - 879922

date : 07/06/89
time : 12:55:46
page : 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879503	KQ8712	4.37	11.0	< 20	4.8	14	< 20	160	17.0	< 5	< 2.0	48	< 200	< 1
104B	879504	KQ8713A	0.20	11.0	< 20	3.2	21	< 20	< 100	23.0	< 5	< 2.0	160	< 200	< 1
104B	879505	KQ8713B	0.06	4.7	< 20	1.2	6	< 20	< 100	6.2	< 5	< 2.0	55	< 200	< 1
104B	879506	KQ8713C	0.11	11.0	66	2.9	13	< 20	150	60.9	< 5	< 2.0	160	< 200	< 1
104B	879507	-	2.11	19.0	550	6.2	51	350	180	44.0	< 5	< 2.0	150	500	< 1
104B	879508	KQ8713D	0.24	11.0	23	2.9	< 5	< 20	120	9.4	< 5	< 2.0	130	< 200	< 1
104B	879509	KQ8713E	0.28	11.0	< 20	3.6	10	< 20	140	87.8	< 5	< 2.0	110	< 200	< 1
104B	879510	KQ8713F	0.16	14.0	< 20	4.6	15	< 20	100	47.0	< 5	< 2.0	94	360	2
104B	879512	KQ8713G	0.17	17.0	< 20	4.7	16	< 20	< 100	19.0	< 5	< 2.0	100	< 200	< 1
104B	879513	KQ8713H	0.10	8.5	< 20	1.6	< 5	< 20	< 100	292.0	< 5	< 2.0	160	240	1
104B	879514	KQ8714A	0.09	8.6	< 20	3.2	9	< 20	140	14.0	< 5	< 2.0	160	< 200	< 1
104B	879515	KQ8714B	0.15	7.7	< 20	5.8	13	< 20	130	7.8	< 5	< 2.0	110	240	2
104B	879516	KQ8715	2.35	25.0	190	9.1	41	60	130	0.9	< 5	< 2.0	43	450	< 1
104B	879517	-	2.08	19.0	560	6.3	48	350	190	43.0	< 5	< 2.0	140	430	1
104B	879518	KQ8716A	0.49	10.0	< 20	3.9	8	< 20	< 100	2.8	< 5	< 2.0	220	< 200	< 1
104B	879519	KQ8716B	4.92	10.0	< 20	4.4	11	< 20	< 100	3.7	< 5	< 2.0	41	< 200	< 1
104B	879520	KQ8717	1.30	7.3	< 20	3.5	8	< 20	120	17.0	< 5	< 2.0	93	< 200	< 1
104B	879521	-	0.16	10.0	24	3.5	12	< 20	< 100	92.9	< 5	< 2.0	180	< 200	< 1
104B	879522	KQ8718	1.50	7.8	< 20	3.8	9	< 20	110	18.0	< 5	< 2.0	60	< 200	< 1
104B	879523	KQ8719A	0.85	8.8	< 20	4.3	13	< 20	110	8.2	< 5	< 2.0	110	240	< 1
104B	879524	KQ8719B	3.14	10.0	< 20	4.5	12	< 20	110	6.1	< 5	< 2.0	35	510	< 1
104B	879525	KQ8719C	2.37	15.0	< 20	5.1	8	< 20	< 100	7.5	< 5	< 2.0	99	< 200	1
104B	879526	KQ8720A	0.38	8.7	< 20	3.9	8	< 20	< 100	2.7	< 5	< 2.0	150	< 200	< 1
104B	879527	-	2.07	18.0	510	6.3	46	340	220	43.0	< 5	< 2.0	150	320	< 1
104B	879528	KQ8721	0.38	11.0	< 20	5.6	14	< 20	130	50.0	< 5	< 2.0	150	300	< 1
104B	879529	KQ8721A	0.17	10.0	< 20	3.3	11	< 20	< 100	77.6	< 5	< 2.0	170	< 200	< 1
104B	879530	KQ8722	0.13	12.0	< 20	3.2	9	< 20	< 100	229.0	< 5	< 2.0	240	340	< 1
104B	879532	KQ8722A	1.40	10.0	< 20	3.3	8	< 20	< 100	17.0	< 5	< 2.0	100	330	< 1
104B	879533	KQ8723	2.48	12.0	< 20	3.3	14	< 20	140	11.0	< 5	< 2.0	95	< 200	9

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879534	KQ8723A	4.83	12.0	< 20	5.9	6	< 20	190	2.6	< 5	< 2.0	69	< 200	< 1
104B	879535	KQ8724A	0.12	0.8	< 20	0.5	< 5	< 20	< 100	1.6	< 5	< 2.0	< 5	< 200	2
104B	879536	KQ8724B	3.36	10.0	54	3.8	9	< 20	110	8.1	< 5	2.2	16	270	< 1
104B	879537	-	2.18	19.0	570	6.4	51	340	190	44.0	< 5	< 2.0	150	340	1
104B	879538	KQ8725A	0.25	32.6	< 20	8.8	32	< 20	110	34.0	< 5	< 2.0	100	< 200	< 1
104B	879539	KQ8725B	3.33	30.5	66	6.3	27	< 20	150	12.0	< 5	< 2.0	42	< 200	< 1
104B	879540	KQ8725C	2.13	37.0	100	5.8	35	33	< 100	31.0	< 5	< 2.0	68	< 200	< 1
104B	879541	-	2.06	8.9	< 20	3.1	8	< 20	< 100	6.3	< 5	< 2.0	100	310	< 1
104B	879542	KQ8726A	1.10	35.4	82	6.8	33	23	< 100	22.0	< 5	< 2.0	89	290	< 1
104B	879543	KQ8726B	0.08	26.3	49	5.3	21	< 20	< 100	22.0	< 5	< 2.0	150	< 200	4
104B	879544	KQ8726C	< 0.02	21.4	23	4.9	11	< 20	15100	2330.0	< 5	< 36.0	110	< 470	< 8
104B	879545	KQ8727	1.50	29.0	< 20	5.8	29	< 20	120	3.7	< 5	< 2.0	80	< 200	< 1
104B	879546	KQ8728	3.82	14.0	72	5.1	8	< 20	120	10.0	< 5	< 2.0	20	410	< 1
104B	879547	-	2.00	18.0	510	5.9	44	320	160	39.0	< 5	< 2.0	140	340	< 1
104B	879548	KQ8728A	2.63	13.0	43	5.3	17	< 20	120	32.0	< 5	< 2.0	50	270	< 1
104B	879549	KQ8729	0.17	8.9	< 20	2.8	8	< 20	< 100	10.0	< 5	< 2.0	110	250	< 1
104B	879550	KQ8739A	1.70	9.4	< 20	3.0	8	< 20	< 100	28.0	< 5	< 2.0	96	370	< 1
104B	879552	KQ8730	3.79	15.0	< 20	4.9	12	< 20	< 100	13.0	< 5	< 2.0	55	300	< 1
104B	879553	KQ8732	1.80	13.0	< 20	4.5	11	< 20	100	107.0	< 5	< 2.0	120	< 200	< 1
104B	879554	KQ8733	0.68	12.0	< 20	4.0	12	< 20	< 100	2.2	< 5	< 2.0	190	< 200	< 1
104B	879555	KQ8733A	< 0.02	8.8	< 20	2.2	8	< 20	< 100	1660.0	< 5	< 19.0	64	< 200	< 5
104B	879556	KQ8733B	2.20	10.0	< 20	2.9	8	< 20	< 100	5.3	< 5	< 2.0	95	250	< 1
104B	879557	-	2.00	18.0	540	6.0	45	340	170	42.0	< 5	< 2.0	140	480	< 1
104B	879558	OKQ8734A	2.30	7.7	39	3.3	8	21	< 100	20.0	< 5	< 2.0	54	< 200	< 1
104B	879559	KQ8734B	2.34	5.4	41	2.0	10	< 20	< 100	8.4	< 5	< 2.0	68	< 200	< 1
104B	879560	KQ8735	3.79	10.0	< 20	3.8	12	< 20	130	76.0	< 5	< 2.0	44	< 200	< 1
104B	879561	-	0.28	8.2	< 20	3.3	10	< 20	< 100	21.0	< 5	< 2.0	120	< 200	< 1
104B	879562	KQ8736A	0.26	29.1	34	5.9	21	< 20	150	74.6	< 5	< 2.0	130	< 200	< 1
104B	879563	KQ8736B	0.06	5.4	< 42	6.7	< 5	< 23	26200	22.0	< 5	3.9	< 13	< 570	< 1
104B	879564	KQ8737	1.20	41.8	82	6.8	28	< 20	130	3.4	< 5	< 2.0	92	< 200	< 1
104B	879565	KQ8738	1.20	4.9	20	2.0	8	< 20	120	164.0	< 5	< 2.0	120	200	1
104B	879566	KQ8739	1.10	7.7	< 20	3.1	11	< 20	< 100	3.5	< 5	< 2.0	130	< 200	< 1
104B	879567	-	2.04	19.0	540	6.3	46	330	210	42.0	< 5	< 2.0	150	620	< 1
104B	879568	KQ8739A	3.04	7.2	< 20	3.3	9	< 20	< 100	7.3	< 5	< 2.0	63	< 200	< 1
104B	879569	KQ8740	3.82	12.0	29	4.7	14	< 20	140	8.4	< 5	< 2.0	70	< 200	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879570	KQ8741	3.16	10.0	< 20	3.8	12	< 20	< 100	26.0	< 5	< 2.0	58	< 200	< 1
104B	879572	KQ8741A	0.31	9.2	21	3.8	9	< 20	< 100	21.0	< 5	< 2.0	140	< 200	< 1
104B	879573	KQ8742A	1.00	7.0	25	1.4	< 5	< 20	200	17.0	< 5	< 2.0	120	< 200	22
104B	879574	KQ8742B	0.10	16.0	42	4.0	13	< 20	< 100	223.0	< 5	< 2.0	190	280	< 1
104B	879575	KQ8742C	0.07	1.9	< 20	1.8	< 5	< 20	< 100	85.8	< 5	< 2.0	130	< 200	311
104B	879576	KQ8742D	0.11	6.7	25	2.3	5	< 20	< 100	436.0	< 5	< 2.0	220	230	3
104B	879577	-	2.05	19.0	540	6.3	52	330	160	43.0	< 5	< 2.0	150	300	< 1
104B	879578	KQ8743	1.80	8.0	< 20	3.2	8	< 20	< 100	12.0	< 5	< 2.0	120	< 200	< 1
104B	879579	KQ8744A	1.70	8.2	47	2.0	10	23	< 100	76.7	< 5	< 2.0	83	< 200	2
104B	879580	KQ8744B	1.60	13.0	< 20	5.0	13	< 20	130	190.0	< 5	< 2.0	160	290	< 1
104B	879581	-	0.41	6.4	< 20	3.5	10	< 20	120	7.4	< 5	< 2.0	82	< 200	< 1
104B	879582	KQ8744C	2.81	14.0	< 20	5.1	12	< 20	180	83.4	< 5	< 2.0	96	< 200	2
104B	879583	KQ8744D	3.41	13.0	< 20	4.7	13	< 20	730	28.0	< 5	< 2.0	67	360	< 1
104B	879584	KQ8745A	3.17	12.0	< 20	3.1	9	< 20	< 100	7.2	< 5	< 2.0	110	< 200	< 1
104B	879585	KQ8745B	2.14	6.3	25	2.1	< 5	< 20	< 100	64.2	< 5	< 2.0	110	< 200	< 1
104B	879586	KQ8745	0.02	2.4	< 20	2.1	8	< 20	16900	110.0	16	< 2.0	37	< 200	1
104B	879587	-	2.01	18.0	530	6.1	50	330	180	42.0	< 5	< 2.0	140	510	< 1
104B	879588	KQ8747A	1.50	13.0	120	4.4	6	< 20	< 100	56.5	7	< 2.0	180	< 200	38
104B	879589	KQ8747B	0.93	5.5	30	2.7	7	< 20	< 100	3.6	9	< 2.0	120	< 200	1
104B	879590	KQ8747C	< 0.02	1.2	< 20	1.2	< 5	< 20	< 100	29.0	< 5	< 2.0	15	< 200	< 1
104B	879592	KQ8747D	2.00	10.0	37	4.6	12	< 20	140	154.0	< 5	< 2.0	140	260	2
104B	879593	KQ8747E	0.51	3.7	< 20	3.0	15	< 20	< 100	11.0	< 5	< 2.0	< 5	< 200	21
104B	879594	KQ8747F	2.05	32.7	< 20	5.6	28	< 20	130	16.0	< 5	< 2.0	150	< 200	1
104B	879595	KQ8749A	2.71	8.9	< 20	3.7	8	< 20	100	17.0	< 5	< 2.0	71	260	< 1
104B	879596	KQ8749B	0.42	6.4	< 20	3.6	10	< 20	< 100	7.2	< 5	< 2.0	79	< 200	< 1
104B	879597	-	2.00	18.0	520	5.8	90	330	170	41.0	< 5	< 2.0	140	330	< 1
104B	879598	KQ8750A	0.74	6.3	< 20	3.0	8	< 20	< 100	85.6	< 5	< 2.0	16	< 200	9
104B	879599	KQ8750B	3.36	28.3	24	6.5	30	< 20	130	45.0	< 5	< 2.0	14	< 200	< 1
104B	879600	KQ8750C	2.08	19.0	< 20	5.1	15	< 20	< 100	13.0	< 5	< 2.0	24	< 200	< 1
104B	879601	-	1.40	9.4	< 20	2.5	11	< 20	< 100	145.0	< 5	< 2.0	150	< 200	1
104B	879602	KQ8751A	0.08	8.0	< 20	4.1	< 5	< 20	110	857.0	< 5	2.9	140	< 200	4
104B	879603	KQ8751B	< 0.02	0.9	< 20	0.9	< 5	< 20	200	2170.0	< 5	< 32.0	27	< 200	10
104B	879604	KQ8752A	0.20	11.0	< 20	3.1	12	< 20	< 100	29.0	< 5	< 2.0	320	< 200	1
104B	879605	KQ8752B	0.16	11.0	< 20	3.9	12	< 20	< 100	207.0	< 5	< 2.0	290	< 200	< 1
104B	879606	KQ8753A	1.00	11.0	< 20	3.4	11	< 20	< 100	62.8	< 5	< 2.0	120	< 200	2

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879607	-	2.12	19.0	560	6.3	52	330	190	42.0	< 5	< 2.0	140	330	< 1
104B	879608	KQ8753B	0.64	11.0	< 20	3.7	11	< 20	110	23.0	< 5	< 2.0	130	270	< 1
104B	879609	KQ8753C	2.52	10.0	< 20	3.7	12	< 20	< 100	12.0	< 5	< 2.0	83	< 200	< 1
104B	879610	KQ8753D	0.24	8.8	< 20	2.5	8	< 20	< 100	60.1	< 5	< 2.0	120	< 200	< 1
104B	879612	KQ8753E	2.50	11.0	< 20	3.3	9	< 20	< 100	61.1	< 5	< 2.0	140	< 200	< 1
104B	879613	OKQ8754A	0.82	11.0	< 20	3.6	15	< 20	< 100	229.0	< 5	< 2.0	150	< 200	1
104B	879614	KQ8754B	< 0.02	0.3	< 20	< 0.2	< 5	< 20	< 100	365.0	< 5	< 2.0	< 5	< 200	< 1
104B	879615	KQ8754C	1.60	11.0	< 20	2.9	11	< 20	< 100	144.0	< 5	< 2.0	160	240	2
104B	879616	KQ8754D	2.43	10.0	< 20	3.1	11	< 20	< 100	50.7	< 5	< 2.0	140	< 200	2
104B	879617	-	2.00	18.0	530	6.1	47	330	180	40.0	< 5	< 2.0	140	600	1
104B	879618	KQ8754E	1.90	10.0	< 20	2.8	10	< 20	< 100	126.0	< 5	< 2.0	150	350	< 1
104B	879619	KQ8755	2.40	7.9	30	3.7	12	< 20	< 100	10.0	< 5	< 2.0	50	< 200	< 1
104B	879620	KQ8755A	1.50	10.0	49	3.8	14	< 20	< 100	14.0	< 5	< 2.0	74	210	< 1
104B	879621	-	1.20	8.0	< 20	2.9	8	< 20	< 100	65.7	< 5	< 2.0	110	< 200	15
104B	879622	KQ8756	1.40	29.9	< 20	5.3	14	< 20	100	5.5	< 5	< 2.0	76	< 200	< 1
104B	879623	KQ8757	0.15	10.0	< 20	3.5	6	< 20	< 100	24.0	< 5	< 2.0	130	< 200	< 1
104B	879624	KQ8758	3.06	14.0	41	6.5	24	< 20	170	77.0	< 5	< 2.0	53	330	< 1
104B	879625	KQ8759	0.13	9.0	< 20	3.1	6	< 20	< 100	78.5	< 5	< 2.0	150	220	< 1
104B	879626	KQ8760	1.00	13.0	< 20	4.1	11	< 20	< 100	154.0	< 5	< 2.0	150	< 200	< 1
104B	879627	-	1.90	18.0	490	6.0	48	310	170	40.0	< 5	< 2.0	150	< 200	1
104B	879628	KQ8761	1.20	8.2	< 20	2.7	7	< 20	< 100	56.8	< 5	< 2.0	100	< 200	13
104B	879629	KQ8762	2.55	8.6	45	3.3	5	< 20	380	3.6	< 5	< 2.0	96	< 200	3
104B	879630	KQ8763A	0.10	17.0	< 20	2.3	6	< 20	< 100	68.4	18	< 2.0	240	< 200	2
104B	879632	KQ8763B	< 0.05	21.6	34	2.5	6	< 20	< 100	58.7	< 5	< 2.0	170	< 200	10
104B	879633	KQ8763C	< 0.14	3.8	< 20	0.8	< 5	< 20	4600	76.2	< 5	3.4	29	< 410	2
104B	879634	KQ8763D	0.13	14.0	< 20	0.9	< 5	< 20	< 100	53.9	< 5	< 2.0	230	< 200	< 1
104B	879635	KQ8763E	3.23	11.0	< 20	4.3	< 5	< 20	< 100	32.0	< 5	< 2.0	86	250	< 1
104B	879636	KQ8763F	2.92	4.7	< 20	1.2	< 5	< 20	< 100	11.0	< 5	< 2.0	84	< 200	6
104B	879637	-	2.07	19.0	530	6.3	52	340	140	43.0	< 5	< 2.0	160	300	1
104B	879638	KQ8764A	3.71	7.1	54	2.1	14	< 20	< 100	26.0	< 5	< 2.0	55	< 200	< 1
104B	879639	KQ8764B	2.46	24.2	< 20	4.8	14	< 20	< 100	21.0	< 5	< 2.0	100	< 200	< 1
104B	879640	KQ8765A	2.46	6.9	41	1.4	< 5	< 20	< 100	15.0	< 5	< 2.0	67	< 200	< 1
104B	879641	-	3.12	21.8	< 20	4.6	18	< 20	130	34.0	< 5	< 2.0	68	< 200	< 1
104B	879642	KQ8765B	1.70	4.3	< 20	0.8	< 5	< 20	< 100	17.0	< 5	< 2.0	98	< 200	< 1
104B	879643	KQ8765C	0.23	11.0	28	5.0	19	< 20	210	11.0	13	< 2.0	110	260	27

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879644	KQ8766A	1.00	16.0	< 20	3.9	10	< 20	280	11.0	5	< 2.0	170	< 200	2
104B	879645	KQ8767A	< 0.02	1.4	< 120	17.0	< 5	< 36	340	>9000.0	< 23	< 65.0	< 32	< 940	< 20
104B	879646	KQ8767B	0.76	54.2	240	8.7	33	32	440	294.0	29	2.1	120	< 200	1
104B	879647	-	2.12	19.0	530	6.5	51	350	170	42.0	< 5	< 2.0	140	420	< 1
104B	879648	KQ8767C	0.90	29.7	22	12.0	27	< 20	< 100	56.3	14	< 2.0	110	< 200	1
104B	879649	KQ8767D	< 0.02	2.2	< 20	0.5	< 5	< 20	23300	93.7	22	< 2.0	14	< 200	12
104B	879650	KQ8767E	2.44	48.3	63	6.2	17	25	140	14.0	< 5	< 2.0	64	< 200	< 1
104B	879652	KQ8767F	1.60	43.8	36	8.1	34	< 20	140	63.8	< 5	< 2.0	90	< 200	< 1
104B	879653	KQ8768A	3.45	24.4	25	4.9	20	26	110	31.0	< 5	< 2.0	67	< 200	< 1
104B	879654	KQ8768B	4.07	27.2	< 20	5.1	17	< 20	110	16.0	< 5	< 2.0	39	< 200	< 1
104B	879655	KQ8768C	2.30	28.4	< 20	5.6	20	< 20	130	35.0	< 5	< 2.0	67	320	< 1
104B	879656	KQ8768D	1.60	27.3	< 20	5.6	20	< 20	< 100	19.0	< 5	< 2.0	100	< 200	< 1
104B	879657	-	2.10	19.0	520	6.2	48	340	220	40.0	< 5	< 2.0	150	< 200	2
104B	879658	KQ8769	2.94	11.0	< 20	3.8	13	< 20	240	12.0	< 5	< 2.0	100	< 200	< 1
104B	879659	KQ8769A	3.56	11.0	< 20	4.4	11	< 20	120	11.0	< 5	< 2.0	82	< 200	< 1
104B	879660	KQ8770	1.60	4.9	29	1.8	7	< 20	< 100	43.0	< 5	< 2.0	73	< 200	< 1
104B	879661	-	2.00	20.2	120	6.8	33	40	< 100	37.0	< 5	< 2.0	150	< 200	7
104B	879662	KQ8771	0.41	25.7	33	6.1	24	< 20	130	81.2	< 5	< 2.0	170	< 200	< 1
104B	879663	KQ8772	0.56	40.1	< 20	12.0	38	< 20	230	58.6	< 5	< 2.0	87	470	3
104B	879664	KQ8772A	1.60	44.0	43	6.9	29	< 20	< 100	8.5	< 5	< 2.0	57	340	< 1
104B	879665	KQ8773	1.30	15.0	54	3.4	12	26	140	18.0	< 5	< 2.0	120	280	< 1
104B	879666	KQ8773A	2.75	12.0	82	3.2	13	28	110	11.0	< 5	< 2.0	54	< 200	< 1
104B	879667	-	2.05	18.0	530	6.2	50	320	140	41.0	< 5	< 2.0	140	340	< 1
104B	879668	0KQ8774A	2.27	24.0	21	5.1	19	< 20	< 100	5.4	< 5	< 2.0	110	< 200	< 1
104B	879669	KQ8774B	2.65	18.0	< 20	4.6	13	< 20	< 100	5.7	< 5	< 2.0	73	< 200	< 1
104B	879670	KQ8774C	2.63	17.0	< 20	4.9	15	< 20	130	17.0	< 5	< 2.0	94	< 200	< 1
104B	879672	KQ8774	3.13	15.0	< 20	4.1	11	< 20	< 100	2.6	< 5	< 2.0	80	360	< 1
104B	879673	KQ8775A	3.54	20.0	48	6.7	33	20	< 100	13.0	< 5	< 2.0	76	< 200	< 1
104B	879674	KQ8775B	2.16	22.5	120	7.1	32	58	< 100	35.0	< 5	< 2.0	140	< 200	5
104B	879675	KQ8776A	2.00	24.0	110	5.2	20	28	100	3.1	< 5	2.2	130	< 200	3
104B	879676	KQ8776B	2.51	13.0	86	2.8	12	34	120	14.0	< 5	< 2.0	110	360	4
104B	879677	-	2.04	18.0	520	6.0	50	340	180	40.0	< 5	< 2.0	140	350	1
104B	879678	KQ8776C	2.19	6.3	< 20	2.6	< 5	< 20	< 100	1.5	< 5	< 2.0	130	< 200	< 1
104B	879679	KQ8776D	2.93	7.1	< 20	3.1	6	< 20	< 100	3.4	< 5	< 2.0	120	< 200	< 1
104B	879680	KQ8777A	1.00	24.9	36	4.7	21	< 20	100	51.4	< 5	< 2.0	190	< 200	3

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879681	-	2.02	12.0	< 20	3.9	12	< 20	190	7.6	< 5	< 2.0	28	< 200	< 1
104B	879682	KQ8777B	2.55	11.0	120	4.6	10	40	< 100	10.0	< 5	< 2.0	110	< 200	< 1
104B	879683	KQ8777C	2.10	11.0	72	3.0	13	< 20	< 100	10.0	< 5	< 2.0	130	300	23
104B	879684	KQ8777D	2.84	11.0	< 20	2.4	10	< 20	< 100	7.9	< 5	< 2.0	120	< 200	4
104B	879685	KQ8778	2.62	8.7	< 20	3.1	9	< 20	110	7.2	< 5	< 2.0	140	< 200	< 1
104B	879686	KQ8779	1.30	15.0	< 20	5.1	10	< 20	< 100	17.0	< 5	< 2.0	180	< 200	< 1
104B	879687	-	2.34	20.8	600	6.9	62	380	190	48.0	< 5	2.4	170	< 200	< 1
104B	879688	KQ8779A	2.37	15.0	< 20	4.8	12	< 20	< 100	35.0	< 5	< 2.0	130	< 200	4
104B	879689	KQ8780A	2.11	15.0	46	3.1	< 5	22	300	48.0	9	< 2.0	22	< 200	10
104B	879690	KQ8780B	0.15	18.0	78	5.7	15	< 20	140	3.5	< 5	< 2.0	45	< 200	< 1
104B	879692	KQ8781	0.19	25.8	100	10.0	53	41	< 100	3.5	< 5	< 2.0	24	310	< 1
104B	879693	KQ8781A	1.50	24.0	< 20	11.0	43	< 20	160	15.0	< 5	< 2.0	38	< 200	< 1
104B	879694	KQ8781B	2.92	27.3	56	9.0	42	20	150	2.1	< 5	< 2.0	< 5	290	< 1
104B	879695	KQ8782	3.40	16.0	< 20	3.8	5	< 20	220	31.0	< 5	< 2.0	14	< 200	< 1
104B	879696	KQ8783A	1.80	4.5	< 20	2.6	< 5	< 20	130	1.3	< 5	< 2.0	10	510	< 1
104B	879697	-	2.06	19.0	520	6.2	52	320	200	40.0	< 5	< 2.0	150	680	1
104B	879698	KQ8783B	0.42	1.8	< 20	1.3	< 5	< 20	110	1.4	< 5	< 2.0	13	210	< 1
104B	879699	KQ8783C	1.80	10.0	< 20	3.5	10	< 20	140	4.1	< 5	< 2.0	22	360	< 1
104B	879700	KQ8784	0.61	12.0	29	3.6	8	< 20	140	7.5	< 5	< 2.0	90	340	< 1
104B	879701	-	1.30	14.0	54	1.2	8	< 20	< 100	8.1	< 5	< 2.0	46	< 200	< 1
104B	879702	KQ8785A	3.21	25.2	67	5.9	31	38	100	6.0	< 5	< 2.0	37	< 200	2
104B	879703	KQ8785B	2.83	22.0	89	4.3	24	42	110	< 0.5	< 5	< 2.0	7	< 200	< 1
104B	879704	KQ8785C	4.01	24.7	89	3.6	28	43	130	2.1	< 5	< 2.0	30	< 200	< 1
104B	879705	KQ8785D	4.05	23.4	140	5.6	29	59	< 100	1.8	< 5	< 2.0	24	< 200	< 1
104B	879706	KQ8785E	3.58	23.5	140	5.9	28	67	170	1.0	< 5	< 2.0	13	< 200	< 1
104B	879707	-	2.05	18.0	530	6.1	48	340	160	40.0	< 5	< 2.0	140	360	< 1
104B	879708	KQ8785F	2.53	28.7	210	7.0	40	98	150	16.0	< 5	< 2.0	33	370	< 1
104B	879709	KQ8786	2.57	31.6	230	7.4	43	91	100	23.0	< 5	< 2.0	< 5	< 200	< 1
104B	879710	KQ8787A	1.50	17.0	80	1.5	8	< 20	< 100	7.5	< 5	< 2.0	43	< 200	< 1
104B	879712	KQ8787B	0.86	17.0	47	4.8	12	< 20	< 100	11.0	< 5	< 2.0	84	250	< 1
104B	879713	KQ8787C	2.20	8.8	55	1.1	< 5	< 20	< 100	1.6	< 5	< 2.0	28	< 200	< 1
104B	879714	KQ8788A	2.30	8.3	< 20	3.2	7	< 20	130	3.7	< 5	< 2.0	90	330	< 1
104B	879715	KQ8788B	2.78	19.0	< 20	5.7	22	< 20	< 100	4.6	< 5	< 2.0	33	< 200	< 1
104B	879716	KQ8788C	2.00	16.0	< 20	5.0	18	< 20	110	5.4	< 5	< 2.0	130	310	< 1
104B	879717	-	2.00	19.0	530	6.1	45	330	190	40.0	< 5	< 2.0	150	510	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879718	KQ8788D	0.36	20.0	< 20	6.7	26	< 20	110	5.5	< 5	< 2.0	130	< 200	< 1
104B	879719	KQ8789A	3.01	13.0	< 20	3.0	10	< 20	150	8.4	7	< 2.0	95	340	120
104B	879720	KQ8789B	0.10	5.3	26	2.8	< 5	< 20	< 100	44.0	14	< 2.0	120	< 200	30
104B	879721	-	3.06	8.7	48	1.4	< 5	< 20	< 100	15.0	< 5	< 2.0	87	< 200	< 1
104B	879722	KQ8789C	3.31	17.0	< 20	3.2	8	< 20	150	50.2	< 5	< 2.0	85	< 200	4
104B	879723	OKQ8790	0.20	20.7	< 20	4.3	8	< 20	< 100	4.6	15	< 2.0	140	< 200	6
104B	879724	KQ8791	0.36	17.0	< 20	4.5	11	< 20	< 100	162.0	16	< 2.0	130	< 200	< 1
104B	879725	KQ8791A	0.17	24.1	< 20	0.7	< 5	< 20	< 100	21.0	10	< 2.0	130	< 200	< 1
104B	879726	KQ8792	3.61	17.0	< 20	3.8	11	< 20	< 100	60.8	< 5	< 2.0	74	< 200	< 1
104B	879727	-	1.90	18.0	500	5.9	47	310	180	38.0	< 5	< 2.0	130	300	2
104B	879728	KQ8792A	3.12	9.2	54	1.5	7	< 20	< 100	13.0	< 5	< 2.0	69	< 200	< 1
104B	879729	KQ8792B	2.50	6.3	34	1.2	7	< 20	< 100	5.7	< 5	< 2.0	110	< 200	< 1
104B	879730	KQ8792C	2.85	14.0	35	3.1	9	< 20	< 100	10.0	< 5	< 2.0	94	410	< 1
104B	879732	KQ8792D	3.39	6.8	< 20	5.2	16	< 20	150	18.0	< 5	< 2.0	24	< 200	5
104B	879733	KQ8793	2.80	27.6	390	7.8	52	95	190	26.0	< 5	< 2.0	29	< 200	< 1
104B	879734	KQ8794	2.78	13.0	< 20	4.8	< 5	< 20	170	47.0	< 5	< 2.0	59	< 200	< 1
104B	879735	KQ8795	1.10	10.0	60	0.9	9	< 20	110	67.5	< 5	< 2.0	180	< 200	< 1
104B	879736	KQ8795A	0.10	12.0	31	5.3	12	< 20	< 100	194.0	< 5	< 2.0	220	< 200	1
104B	879737	-	2.07	19.0	530	6.1	52	330	140	40.0	< 5	< 2.0	140	480	2
104B	879738	KQ8795B	3.03	8.3	56	3.3	11	< 20	110	109.0	< 5	< 2.0	80	300	< 1
104B	879739	KQ8795C	0.03	< 0.2	< 20	< 0.2	< 5	< 20	2800	12.0	< 5	< 2.0	< 5	< 200	11
104B	879740	KQ8795D	0.22	6.7	< 20	4.4	12	< 20	2900	244.0	8	< 2.0	10	< 200	2
104B	879741	-	3.10	26.4	43	5.9	37	< 20	120	27.0	< 5	< 2.0	29	< 200	< 1
104B	879742	KQ8795E	< 0.02	7.6	< 50	13.0	12	< 25	28500	4240.0	37	< 30.0	37	< 630	< 10
104B	879743	KQ8796	5.55	16.0	< 20	4.2	16	< 20	< 100	15.0	< 5	< 2.0	15	< 200	< 1
104B	879744	KQ8796A	3.63	32.1	33	6.7	46	37	130	28.0	< 5	< 2.0	53	480	< 1
104B	879745	KQ8796B	4.03	24.5	< 20	5.2	14	< 20	180	10.0	< 5	< 2.0	34	< 200	< 1
104B	879746	KQ8796C	1.10	31.5	70	7.0	31	< 20	150	22.0	< 5	< 2.0	83	< 200	< 1
104B	879747	-	2.15	19.0	570	6.2	48	360	230	42.0	< 5	< 2.0	150	< 200	< 1
104B	879748	KQ8796D	1.30	44.8	83	8.4	41	24	120	6.8	< 5	< 2.0	67	< 200	< 1
104B	879749	KQ8797	3.24	45.4	74	8.6	41	29	< 100	1.7	< 5	< 2.0	38	< 200	< 1
104B	879750	KQ8797A	2.79	41.4	60	8.5	44	25	130	3.1	< 5	< 2.0	24	< 200	< 1
104B	879752	KQ8797B	2.24	47.0	92	9.4	45	< 20	180	12.0	< 5	< 2.0	45	< 200	< 1
104B	879753	KQ8797C	2.60	26.5	22	5.0	31	< 20	150	48.0	< 5	< 2.0	52	< 200	< 1
104B	879754	KQ8798	2.55	36.0	53	7.4	43	27	110	3.1	< 5	< 2.0	49	< 200	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879755	KQ8799	1.50	43.1	49	8.7	40	< 20	110	9.2	< 5	< 2.0	77	< 200	< 1
104B	879756	KQ87100	3.32	28.5	21	7.3	30	27	120	6.5	< 5	< 2.0	60	< 200	< 1
104B	879757	-	1.90	18.0	500	5.8	47	330	180	40.0	< 5	< 2.0	130	< 200	< 1
104B	879758	KQ87100A	2.24	37.5	37	8.4	37	< 20	100	14.0	< 5	< 2.0	45	450	< 1
104B	879759	KQ87100B	1.50	45.8	100	7.6	40	34	110	26.0	< 5	< 2.0	62	< 200	< 1
104B	879760	KQ87100C	1.00	32.9	59	6.3	32	24	110	62.5	< 5	< 2.0	150	310	< 1
104B	879761	-	1.10	42.4	41	9.4	43	< 20	110	9.3	< 5	< 2.0	120	< 200	< 1
104B	879762	KQ87101	1.70	43.4	130	7.9	43	24	120	1.4	< 5	< 2.0	120	< 200	< 1
104B	879763	KQ87102	0.31	21.7	< 20	5.6	18	< 20	< 100	2.9	< 5	< 2.0	83	< 200	< 1
104B	879764	KQ87103	2.28	39.6	< 20	8.6	40	< 20	100	24.0	< 5	< 2.0	36	< 200	< 1
104B	879765	KQ87104	3.94	21.9	170	6.2	25	< 20	150	41.0	< 5	< 2.0	41	< 200	< 1
104B	879766	KQ87104A	2.66	9.5	< 20	3.4	8	< 20	< 100	9.2	< 5	< 2.0	140	< 200	< 1
104B	879767	-	1.90	17.0	470	5.7	43	330	150	38.0	< 5	< 2.0	130	520	< 1
104B	879768	KQ87104B	1.20	43.2	< 20	9.3	35	20	110	6.9	< 5	< 2.0	100	430	< 1
104B	879769	KQ87104C	2.97	39.4	31	7.0	40	< 20	110	6.7	< 5	< 2.0	17	280	< 1
104B	879770	KQ87105	2.43	20.0	93	4.8	20	30	< 100	12.0	< 5	< 2.0	84	< 200	< 1
104B	879772	KQ87105A	2.18	27.7	27	6.6	29	< 20	< 100	36.0	< 5	< 2.0	93	< 200	< 1
104B	879773	KQ87105B	1.20	38.2	130	6.8	33	< 20	< 100	5.3	7	< 2.0	140	< 200	14
104B	879774	KQ87106	0.34	1.8	< 20	1.5	< 5	< 20	< 100	4.3	< 5	< 2.0	150	< 200	1
104B	879775	KQ87106A	1.40	6.8	< 20	2.8	< 5	< 20	< 100	17.0	< 5	< 2.0	200	< 200	2
104B	879776	KQ87106B	2.13	34.9	< 20	12.0	32	< 20	< 100	7.2	9	< 2.0	190	< 200	2
104B	879777	-	2.04	18.0	530	6.1	49	340	140	42.0	< 5	2.3	150	330	1
104B	879778	OKQ87106	2.15	2.3	< 20	1.6	< 5	< 20	< 100	3.1	< 5	< 2.0	120	< 200	< 1
104B	879779	KQ87106D	3.35	17.0	< 20	3.0	13	< 20	< 100	3.2	< 5	< 2.0	120	290	2
104B	879780	KQ87106E	1.70	1.1	< 20	0.8	< 5	< 20	< 100	4.2	< 5	< 2.0	130	< 200	1
104B	879781	-	1.50	12.0	< 20	4.5	8	< 20	< 100	7.9	< 5	< 2.0	150	< 200	3
104B	879782	KQ87106F	1.60	14.0	< 20	2.9	< 5	< 20	< 100	4.3	< 5	< 2.0	140	< 200	< 1
104B	879783	KQ87106G	3.95	25.2	< 20	4.6	12	< 20	110	14.0	< 5	< 2.0	110	< 200	4
104B	879784	KQ87107	2.93	1.4	< 20	0.9	< 5	< 20	110	2.6	< 5	< 2.0	160	280	< 1
104B	879785	KQ87107A	2.56	1.3	< 20	1.0	< 5	< 20	< 100	2.0	< 5	< 2.0	88	< 200	< 1
104B	879786	KQ87107B	2.66	0.4	< 20	0.3	< 5	< 20	< 100	2.2	< 5	< 2.0	140	< 200	< 1
104B	879787	-	2.07	19.0	530	6.1	48	350	110	43.0	< 5	2.0	160	430	< 1
104B	879788	KQ87108	1.70	14.0	< 20	4.9	9	< 20	< 100	7.5	< 5	< 2.0	150	< 200	3
104B	879789	KQ87108A	2.58	16.0	83	6.2	37	52	< 100	8.7	< 5	< 2.0	73	< 200	< 1
104B	879790	KQ87108B	2.07	14.0	< 20	4.6	< 5	< 20	< 100	16.0	< 5	< 2.0	130	< 200	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879792	KQ87109	3.38	25.5	28	3.5	13	< 20	160	328.0	< 5	2.3	120	< 200	< 1
104B	879793	KQ87110	< 49.00	16.0	26	6.0	32	< 20	110	166.0	11	< 16.0	190	< 410	12
104B	879794	KQ87110A	< 22.00	10.0	22	11.0	40	29	< 1000	70.1	9	< 13.0	19	< 200	< 5
104B	879795	KQ87110B	0.60	24.9	20	5.0	11	< 20	110	26.0	< 5	< 2.0	130	< 200	< 1
104B	879796	KQ87111	1.50	17.0	< 20	3.1	10	< 20	110	14.0	< 5	< 2.0	120	< 200	< 1
104B	879797	-	2.13	19.0	550	6.6	54	350	220	41.0	< 5	< 2.0	150	570	< 1
104B	879798	KQ87112	2.00	14.0	89	3.8	16	53	120	48.0	< 5	< 2.0	70	< 200	< 1
104B	879799	KQ87109A	0.77	16.0	< 20	2.5	9	< 20	3800	762.0	8	2.3	130	< 200	79
104B	879800	KQ87113	2.14	24.6	27	5.0	16	< 20	< 100	25.0	< 5	< 2.0	86	< 200	< 1
104B	879801	-	0.11	20.9	< 20	6.1	16	< 20	150	270.0	< 5	< 2.0	220	< 200	2
104B	879802	KQ87113A	2.25	27.3	26	4.3	17	< 20	110	19.0	< 5	< 2.0	73	< 200	< 1
104B	879803	KQ87114	2.20	39.6	180	5.7	37	< 20	100	15.0	< 5	< 2.0	110	< 200	< 1
104B	879804	KQ87114A	0.06	15.0	26	10.0	16	< 20	< 100	228.0	< 5	< 2.0	160	< 200	25
104B	879805	KQ87114B	2.27	19.0	36	4.1	9	< 20	190	13.0	< 5	< 2.0	110	< 200	1
104B	879806	KQ87114C	0.10	23.5	< 20	6.9	16	< 20	< 100	254.0	< 5	< 2.0	230	< 200	2
104B	879807	-	2.03	18.0	510	6.4	49	340	220	41.0	< 5	< 2.0	130	< 200	< 1
104B	879808	KQ87114D	2.49	20.0	23	4.5	25	< 20	< 100	36.0	< 5	< 2.0	91	< 200	2
104B	879809	KQ87114E	0.11	32.5	38	12.0	88	23	170	94.9	< 5	< 2.0	140	< 200	< 1
104B	879810	KQ87115A	0.04	3.9	< 20	0.5	< 5	< 20	< 100	17.0	< 5	< 2.0	44	< 200	2
104B	879812	KQ87115B	0.16	10.0	< 20	4.1	< 5	< 20	< 100	316.0	< 5	< 2.0	300	370	< 1
104B	879813	KQ87115C	0.15	8.4	32	1.2	< 5	< 20	< 100	164.0	< 5	< 2.0	140	< 200	< 1
104B	879814	KQ87115D	0.53	13.0	< 43	4.4	10	< 20	< 100	367.0	< 5	< 2.0	340	< 400	< 1
104B	879815	KQ87115	3.48	32.9	32	7.7	34	< 20	130	74.2	< 5	< 2.0	80	< 200	< 1
104B	879816	KQ87115E	0.03	2.2	< 20	2.1	< 5	< 20	< 100	140.0	< 5	< 2.0	21	< 200	2
104B	879817	-	2.00	18.0	500	6.1	42	330	150	39.0	< 5	< 2.0	150	< 200	< 1
104B	879818	KQ87115F	< 0.02	1.6	< 20	0.6	< 5	< 20	< 100	99.4	< 5	< 2.0	26	< 200	2
104B	879819	KQ87117A	0.07	6.7	< 20	0.7	< 5	< 20	< 100	41.0	< 5	< 2.0	69	< 200	2
104B	879820	KQ87117B	0.29	15.0	< 20	4.4	15	< 20	100	16.0	< 5	< 2.0	110	< 200	< 1
104B	879821	-	0.89	14.0	< 20	5.4	28	< 20	< 100	29.0	< 5	< 2.0	98	< 200	< 1
104B	879822	KQ87118	< 31.00	17.0	< 20	2.7	7	< 20	< 100	>9000.0	< 5	< 15.0	180	< 200	< 5
104B	879823	KQ87119	1.10	18.0	30	7.6	16	< 20	150	37.0	< 5	< 2.0	62	< 200	< 1
104B	879824	KQ87119A	1.20	17.0	< 20	5.3	13	< 20	140	21.0	< 5	< 2.0	88	280	< 1
104B	879825	KQ87119B	1.20	25.1	24	7.7	7	< 20	160	8.7	< 5	< 2.0	83	400	< 1
104B	879826	KQ87119C	2.53	21.2	< 20	5.7	17	< 20	< 100	4.7	< 5	< 2.0	71	< 200	< 1
104B	879827	-	2.00	17.0	520	5.8	44	310	160	38.0	< 5	< 2.0	130	420	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879828	KQ87120	0.94	15.0	< 20	5.3	25	< 20	< 100	26.0	< 5	< 2.0	78	< 200	< 1
104B	879829	KQ87121	0.05	8.7	29	2.0	< 5	< 20	< 100	343.0	< 5	< 2.0	87	< 200	3
104B	879830	KQ87121A	< 0.02	< 1.5	< 310	8.0	< 22	< 92	4100	>9000.0	< 53	<1100.0	< 99	< 2600	< 120
104B	879832	KQ87122	2.44	26.6	< 20	11.0	17	21	220	6.0	< 5	< 2.0	58	450	< 1
104B	879833	OKQ87122	2.99	15.0	31	3.8	10	< 20	< 100	5.8	< 5	< 2.0	77	< 200	< 1
104B	879834	KQ87122B	2.82	11.0	30	3.2	9	< 20	< 100	5.4	< 5	< 2.0	48	< 200	< 1
104B	879835	KQ87122C	3.16	28.5	< 20	6.3	19	< 20	110	8.0	< 5	< 2.0	76	400	< 1
104B	879836	KQ87122D	2.49	31.3	72	7.1	37	25	140	6.8	< 5	< 2.0	59	< 200	< 1
104B	879837	-	2.00	18.0	490	6.1	45	340	150	41.0	< 5	< 2.0	140	< 200	< 1
104B	879838	KQ87122E	4.74	19.0	< 20	5.4	17	< 20	100	4.7	< 5	< 2.0	71	< 200	< 1
104B	879839	KQ87122F	2.89	16.0	< 20	5.8	20	< 20	110	6.6	< 5	< 2.0	79	< 200	< 1
104B	879840	KQ87123	3.90	29.2	21	6.1	31	44	< 100	14.0	< 5	< 2.0	28	< 200	< 1
104B	879841	-	0.81	14.0	< 20	5.7	19	< 20	110	155.0	13	< 2.0	200	< 200	< 1
104B	879842	KQ87124	2.85	1.5	< 20	1.3	< 5	< 20	< 100	1.1	< 5	< 2.0	68	250	< 1
104B	879843	KQ87125	2.22	11.0	< 20	3.7	11	< 20	< 100	20.0	< 5	< 2.0	76	330	< 1
104B	879844	KQ87126	2.01	10.0	< 20	4.8	< 5	< 20	120	5.7	< 5	< 2.0	76	< 200	< 1
104B	879845	KQ87127	0.11	21.9	< 20	7.7	40	< 20	110	88.6	14	< 2.0	140	< 200	< 1
104B	879846	KQ87127A	< 0.02	5.7	< 94	1.6	< 5	< 38	35600	1420.0	63	< 37.0	< 27	< 960	< 12
104B	879847	-	2.08	19.0	540	6.2	47	350	190	42.0	< 5	< 2.0	150	< 200	< 1
104B	879848	KQ87127B	0.06	4.3	< 20	1.4	6	< 20	1600	170.0	< 5	< 2.0	41	< 200	< 1
104B	879849	KQ87127C	0.54	28.7	< 20	5.7	33	< 20	100	160.0	< 5	< 2.0	200	< 200	< 1
104B	879850	KQ87127D	< 0.02	3.7	< 20	0.7	< 5	< 20	7600	59.2	59	< 2.0	26	< 200	10
104B	879852	KQ87127E	0.07	17.0	22	3.6	11	< 20	110	221.0	< 5	< 2.0	160	< 200	< 1
104B	879853	KQ87128	0.83	15.0	< 20	5.5	19	< 20	110	136.0	< 5	< 2.0	190	< 200	< 1
104B	879854	KQ87128A	0.10	23.8	< 20	5.2	16	< 20	< 100	248.0	< 5	< 2.0	220	330	< 1
104B	879855	KQ87129	1.50	24.9	21	5.0	16	< 20	100	32.0	< 5	< 2.0	200	< 200	1
104B	879856	KQ87129A	0.13	15.0	< 20	2.6	12	< 20	< 100	70.1	< 5	< 2.0	190	< 200	< 1
104B	879857	-	2.02	18.0	520	6.2	46	320	230	40.0	< 5	< 2.0	140	430	< 1
104B	879858	KQ87129B	3.49	17.0	24	4.3	12	< 20	< 100	23.0	< 5	< 2.0	110	< 200	2
104B	879859	KQ87131	0.14	10.0	< 20	4.2	10	< 20	< 100	184.0	7	< 2.0	180	< 200	1
104B	879860	KQ87131A	0.10	10.0	23	3.0	8	< 20	< 100	379.0	< 5	< 2.0	320	< 200	2
104B	879861	-	1.70	8.9	< 20	3.2	11	< 20	< 100	37.0	< 5	< 2.0	120	< 200	< 1
104B	879862	KQ87131B	< 0.05	7.5	< 20	6.6	6	< 20	< 100	881.0	< 5	4.3	190	< 200	23
104B	879863	KQ87131C	2.38	8.0	< 20	3.3	9	< 20	< 100	14.0	< 5	< 2.0	150	< 200	1
104B	879864	KQ87132	2.00	10.0	< 20	3.4	11	< 20	< 100	35.0	< 5	< 2.0	110	< 200	< 1

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879865	KQ87132A	0.20	8.2	< 52	3.0	7	< 20	< 100	1750.0	< 11	4.9	190	< 450	2
104B	879866	KQ87132B	0.29	10.0	< 20	3.5	7	< 20	< 100	420.0	< 5	< 2.0	210	320	2
104B	879867	-	2.01	18.0	520	6.3	48	330	150	40.0	< 5	< 2.0	140	410	< 1
104B	879868	KQ87133	< 57.00	5.0	< 56	2.6	< 5	< 20	< 100	>9000.0	< 10	< 19.0	110	< 440	< 7
104B	879869	KQ87135	1.00	10.0	< 20	3.3	8	< 20	< 100	43.0	< 5	< 2.0	140	320	< 1
104B	879870	KQ87136	0.11	8.0	56	1.5	< 5	< 20	< 100	271.0	< 5	< 2.0	160	< 200	4
104B	879872	KQ87136A	2.36	12.0	31	3.1	8	23	100	128.0	< 5	< 2.0	120	< 200	1
104B	879873	KQ87137	2.17	12.0	< 20	3.7	13	< 20	110	46.0	< 5	< 2.0	87	270	< 1
104B	879874	KQ87138	0.06	10.0	< 20	2.0	< 5	< 20	< 100	76.1	10	< 2.0	90	< 200	2
104B	879875	KQ87139	0.13	5.5	< 46	4.8	9	< 20	< 100	264.0	< 5	2.9	92	< 200	4
104B	879876	KQ87139A	3.10	14.0	< 20	4.8	12	< 20	< 100	33.0	< 5	< 2.0	110	< 200	< 1
104B	879877	-	2.00	18.0	520	6.0	43	330	190	39.0	< 5	< 2.0	150	370	2
104B	879878	KQ87139B	3.22	14.0	< 20	4.4	21	< 20	< 100	46.0	< 5	< 2.0	110	430	1
104B	879879	KQ87139C	3.49	13.0	< 20	4.1	10	< 20	190	11.0	< 5	< 2.0	65	< 200	< 1
104B	879880	KQ87140	1.40	15.0	< 20	2.1	13	< 20	< 100	23.0	6	< 2.0	100	< 200	15
104B	879881	-	2.97	13.0	< 20	4.9	15	< 20	180	10.0	7	< 2.0	63	460	1
104B	879882	KQ87140A	2.69	16.0	< 20	4.8	19	< 20	< 100	18.0	< 5	< 2.0	110	< 200	< 1
104B	879883	KQ87140B	3.17	16.0	< 20	3.1	14	< 20	170	15.0	< 5	< 2.0	81	< 200	1
104B	879884	KQ87140C	2.49	15.0	< 20	5.3	22	< 20	190	10.0	7	< 2.0	120	< 200	7
104B	879885	KQ87140D	2.98	14.0	< 20	5.0	13	< 20	220	8.4	12	< 2.0	58	< 200	1
104B	879886	KQ87140F	0.33	15.0	< 20	6.8	21	< 20	150	28.0	9	< 2.0	120	270	15
104B	879887	-	2.10	19.0	560	6.4	49	350	210	42.0	< 5	< 2.0	140	380	< 1
104B	879888	OKQ87141	2.14	16.0	29	4.7	14	< 20	230	84.2	< 5	< 2.0	89	< 200	2
104B	879889	KQ87141A	0.03	2.9	< 20	2.4	6	< 20	< 100	57.9	6	< 2.0	29	< 200	2
104B	879890	KQ87141B	1.10	10.0	< 20	6.8	20	< 20	580	123.0	< 5	< 2.0	120	< 200	3
104B	879892	KQ87141C	0.23	10.0	< 20	4.7	9	< 20	170	8.1	8	< 2.0	120	< 200	2
104B	879893	KQ87141D	0.14	5.1	< 20	14.0	13	< 20	110	51.8	15	< 2.0	65	< 200	< 1
104B	879894	KQ87142	1.20	13.0	< 20	4.5	16	< 20	430	7.3	< 5	< 2.0	85	< 200	28
104B	879895	KQ87142A	0.50	14.0	< 20	4.5	14	< 20	490	12.0	< 5	< 2.0	110	< 200	31
104B	879896	KQ87142B	0.34	13.0	30	5.0	16	24	< 100	13.0	10	< 2.0	130	430	108
104B	879897	-	2.05	18.0	510	6.0	49	310	190	41.0	< 5	< 2.0	140	320	< 1
104B	879898	KQ87142C	0.23	5.3	< 20	1.6	< 5	< 20	< 100	51.0	< 5	< 2.0	54	< 200	1850
104B	879899	KQ87143	0.26	16.0	< 20	5.3	25	< 20	210	13.0	11	< 2.0	120	< 200	7
104B	879900	KQ87143A	0.27	13.0	< 20	4.8	17	< 20	170	7.3	8	< 2.0	97	< 200	185
104B	879901	-	0.33	16.0	81	4.5	22	44	< 100	75.2	< 5	< 2.0	98	< 200	2

NTS	GSCSAMP#	Orig. No.	Na %	Sc ppm	Cr ppm	Fe %	Co ppm	Ni ppm	Zn ppm	As ppm	Se ppm	Br ppm	Rb ppm	Zr ppm	Mo ppm
104B	879902	KQ87143B	0.26	14.0	< 20	4.8	19	< 20	330	10.0	10	< 2.0	92	< 200	138
104B	879903	KQ87144	0.16	8.9	< 20	3.2	10	< 20	150	10.0	10	< 2.0	60	< 200	692
104B	879904	KQ87144A	0.27	9.5	< 20	5.4	12	< 20	< 100	106.0	21	< 2.0	110	< 200	17
104B	879905	KQ87145	0.14	11.0	< 20	5.3	12	< 20	160	23.0	22	< 2.0	73	< 200	30
104B	879906	KQ87145A	0.23	12.0	< 20	5.1	13	< 20	220	86.8	12	< 2.0	53	< 200	2
104B	879907	-	2.02	18.0	510	6.0	47	330	160	42.0	< 5	< 2.0	140	560	< 1
104B	879908	KQ87145B	0.29	16.0	78	4.4	19	41	< 100	64.9	10	< 2.0	85	420	1
104B	879909	KQ87146	2.10	11.0	< 20	5.6	9	< 20	100	7.8	66	< 2.0	100	< 200	< 1
104B	879910	KQ87148A	1.90	40.0	130	6.3	32	33	190	31.0	< 5	< 2.0	100	340	< 1
104B	879912	KQ87148B	0.20	18.0	110	4.2	23	51	310	18.0	< 5	< 2.0	140	< 200	2
104B	879913	KQ87150	0.14	19.0	< 20	5.4	14	< 20	< 100	334.0	< 5	< 2.0	240	< 200	< 1
104B	879914	KQ87150A	0.07	11.0	< 20	2.3	9	< 20	< 100	233.0	< 5	2.0	140	< 200	2
104B	879915	KQ87151	0.42	6.3	35	2.2	6	< 20	< 100	45.0	< 5	< 2.0	130	< 200	< 1
104B	879916	KQ87152	0.72	7.9	38	2.8	7	< 20	120	59.4	< 5	< 2.0	140	220	2
104B	879917	-	2.03	18.0	550	6.1	48	330	180	40.0	< 5	3.0	140	< 200	2
104B	879918	KQ87152A	0.27	5.1	< 20	2.4	9	< 20	< 100	71.0	< 5	< 2.0	150	< 200	< 1
104B	879919	KQ87153	2.00	6.9	45	2.3	11	< 20	< 100	53.7	< 5	< 2.0	80	< 200	< 1
104B	879920	KQ87154	0.89	9.1	28	3.1	13	< 20	< 100	9.0	< 5	< 2.0	120	< 200	< 1
104B	879921	-	0.76	12.0	< 20	3.8	15	< 20	150	63.0	< 5	2.1	190	< 200	< 1
104B	879922	KQ87156	0.68	12.0	< 20	3.4	12	< 20	160	52.4	< 5	2.2	150	< 200	< 1

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NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879503	KQ8712	< 2	< 5	< 100	2.6	< 10	3.1	1200	23	48	3.80	< 1	0.8	3
104B	879504	KQ8713A	< 2	< 5	< 100	3.4	< 10	8.9	2100	14	25	3.00	1	1.0	2
104B	879505	KQ8713B	< 2	< 5	< 100	1.7	< 10	2.5	610	10	21	3.20	2	0.9	3
104B	879506	KQ8713C	30	< 5	< 100	36.8	< 23	6.7	1400	16	28	2.80	< 1	< 0.5	< 2
104B	879507	-	< 2	< 5	< 100	1.9	< 10	6.8	890	39	72	6.40	3	1.6	5
104B	879508	KQ8713D	< 2	< 5	< 100	2.0	< 10	9.1	1700	12	24	2.50	< 1	0.6	< 2
104B	879509	KQ8713E	< 2	< 5	< 100	5.6	< 10	12.0	2000	11	24	2.40	< 1	< 0.5	< 2
104B	879510	KQ8713F	< 2	< 5	< 100	4.8	< 10	6.6	1400	16	29	2.90	< 1	0.6	< 2
104B	879512	KQ8713G	< 2	< 5	< 100	1.9	< 10	7.4	1200	18	36	2.90	< 1	< 0.5	< 2
104B	879513	KQ8713H	< 2	< 5	< 100	3.3	< 10	4.7	2100	14	25	2.20	< 1	< 0.5	< 2
104B	879514	KQ8714A	4	< 5	< 100	2.9	< 10	6.0	940	16	29	2.90	< 1	0.7	< 2
104B	879515	KQ8714B	< 2	< 5	< 100	3.1	< 10	7.6	1400	16	34	2.90	1	0.6	2
104B	879516	KQ8715	< 2	7	< 100	0.7	< 10	3.9	3200	79	120	11.00	2	1.7	3
104B	879517	-	< 2	< 5	< 100	1.9	< 10	7.1	850	39	73	6.40	2	1.7	5
104B	879518	KQ8716A	< 2	< 5	< 100	3.5	< 10	11.0	3000	20	43	3.50	1	0.6	2
104B	879519	KQ8716B	< 2	< 5	< 100	2.2	< 10	5.1	1400	20	42	3.60	1	0.8	3
104B	879520	KQ8717	< 2	< 5	< 100	1.6	< 10	11.0	2700	30	44	3.50	1	0.6	< 2
104B	879521	-	< 2	< 5	< 100	4.5	< 10	11.0	1800	11	15	2.10	< 1	0.5	< 2
104B	879522	KQ8718	< 2	< 5	< 100	1.6	< 10	9.1	1600	16	28	2.60	< 1	< 0.5	< 2
104B	879523	KQ8719A	< 2	< 5	< 100	0.8	< 10	14.0	2800	18	28	2.60	< 1	0.7	< 2
104B	879524	KQ8719B	< 2	< 5	< 100	1.1	< 10	5.6	930	18	34	3.40	1	0.8	< 2
104B	879525	KQ8719C	< 2	< 5	< 100	0.8	< 10	12.0	3000	17	32	3.60	1	0.7	3
104B	879526	KQ8720A	< 2	< 5	< 100	2.0	< 10	7.0	3300	15	26	2.60	< 1	0.6	< 2
104B	879527	-	< 2	< 5	< 100	1.9	< 10	7.0	860	38	64	6.10	< 1	1.5	5
104B	879528	KQ8721	< 2	< 5	< 100	5.3	< 10	9.2	2500	14	24	2.40	< 1	< 0.5	< 2
104B	879529	KQ8721A	< 2	< 5	< 100	3.9	< 10	10.0	1600	11	16	1.90	< 1	< 0.5	< 2
104B	879530	KQ8722	< 2	< 5	< 100	5.2	< 10	10.0	3400	9	13	1.80	< 1	< 0.5	< 2
104B	879532	KQ8722A	< 2	< 5	< 100	5.3	< 10	7.2	2800	19	28	2.50	1	0.6	< 2
104B	879533	KQ8723	< 2	< 5	< 100	3.1	< 10	5.7	960	14	20	2.10	< 1	< 0.5	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879534	KQ8723A	< 2	< 5	< 100	0.7	< 10	3.0	1000	43	77	8.60	2	1.6	4
104B	879535	KQ8724A	< 2	< 5	< 100	0.2	< 10	< 0.5	63	3	7	0.45	< 1	< 0.5	< 2
104B	879536	KQ8724B	< 2	< 5	< 100	1.0	< 10	0.8	570	12	16	2.10	< 1	< 0.5	< 2
104B	879537	-	< 2	< 5	< 100	1.9	< 10	7.9	850	40	66	6.50	1	1.5	6
104B	879538	KQ8725A	< 2	< 5	< 100	2.9	< 10	7.2	1600	10	17	2.10	< 1	< 0.5	< 2
104B	879539	KQ8725B	< 2	< 5	< 100	4.0	< 10	1.5	1800	8	16	1.60	< 1	0.6	< 2
104B	879540	KQ8725C	< 2	< 5	< 100	2.1	< 10	4.5	1900	5	13	1.40	< 1	< 0.5	< 2
104B	879541	-	< 2	< 5	< 100	2.3	< 10	7.5	3200	17	34	2.80	< 1	0.5	2
104B	879542	KQ8726A	< 2	< 5	< 100	2.4	< 10	3.8	2200	9	21	2.20	< 1	0.6	2
104B	879543	KQ8726B	< 2	< 5	< 100	7.3	< 10	6.5	890	6	18	1.40	< 1	< 0.5	< 2
104B	879544	KQ8726C	< 4	84	< 100	101.0	< 44	5.0	1500	19	16	4.30	< 1	1.9	10
104B	879545	KQ8727	< 2	< 5	< 100	1.5	< 10	4.4	2900	10	11	2.20	< 1	< 0.5	2
104B	879546	KQ8728	< 2	< 5	< 100	0.9	< 10	1.6	260	14	25	2.60	< 1	0.6	< 2
104B	879547	-	< 2	< 5	< 100	1.7	< 10	6.9	820	37	72	6.00	2	1.5	4
104B	879548	KQ8728A	< 2	< 5	< 100	3.2	< 10	3.9	550	13	27	2.40	< 1	< 0.5	< 2
104B	879549	KQ8729	< 2	< 5	< 100	3.7	< 10	4.8	2500	16	27	2.20	< 1	0.5	< 2
104B	879550	KQ8729A	< 2	< 5	< 100	3.2	< 10	5.5	2100	13	21	2.00	< 1	0.6	2
104B	879552	KQ8730	< 2	< 5	< 100	4.5	< 10	2.9	2400	14	29	2.70	< 1	< 0.5	2
104B	879553	KQ8732	< 2	< 5	< 100	3.8	< 10	7.0	1300	12	23	2.40	< 1	0.5	< 2
104B	879554	KQ8733	< 2	< 5	< 100	1.1	< 10	6.2	2600	12	19	2.20	< 1	0.6	< 2
104B	879555	KQ8733A	4	< 40	< 100	32.8	< 24	2.2	1000	16	17	3.20	< 1	< 0.5	< 2
104B	879556	KQ8733B	< 2	< 5	< 100	2.1	< 10	7.3	2900	18	37	2.50	< 1	< 0.5	3
104B	879557	-	< 2	< 5	< 100	1.9	< 10	7.0	830	38	64	6.00	1	1.5	4
104B	879558	OKQ8734A	< 2	< 5	< 100	2.9	< 10	3.5	590	10	17	1.80	< 1	< 0.5	< 2
104B	879559	KQ8734B	< 2	< 5	< 100	1.3	< 10	3.8	770	5	9	1.10	< 1	< 0.5	< 2
104B	879560	KQ8735	< 2	< 5	< 100	8.0	< 10	1.7	2200	16	29	3.50	1	0.9	3
104B	879561	-	< 2	< 5	< 100	8.9	< 10	8.9	3600	16	30	3.10	< 1	0.7	< 2
104B	879562	KQ8736A	6	< 5	< 200	104.0	< 33	5.5	560	9	14	1.80	1	0.8	< 2
104B	879563	KQ8736B	13	370	< 200	197.0	< 59	< 0.5	< 110	16	22	2.70	< 1	0.9	< 2
104B	879564	KQ8737	< 2	< 5	< 100	2.2	< 10	1.5	3700	9	15	1.90	< 1	0.5	< 2
104B	879565	KQ8738	< 2	< 5	< 100	5.2	< 10	5.5	630	7	13	1.40	< 1	< 0.5	< 2
104B	879566	KQ8739	< 2	< 5	< 100	3.7	< 10	18.0	2200	17	29	2.50	< 1	< 0.5	< 2
104B	879567	-	< 2	< 5	100	1.8	16	7.2	820	37	74	6.30	1	1.6	6
104B	879568	KQ8739A	< 2	< 5	< 100	1.7	< 10	5.9	2300	19	31	2.50	1	< 0.5	2
104B	879569	KQ8740	< 2	< 5	< 100	1.3	< 10	6.5	1800	17	30	3.30	< 1	0.8	2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879570	KQ8741	< 2	< 5	< 100	4.9	< 10	5.7	2300	20	36	3.30	< 1	0.7	2
104B	879572	KQ8741A	< 2	< 5	< 100	8.8	< 10	8.6	3500	17	29	3.00	< 1	0.7	< 2
104B	879573	KQ8742A	< 2	< 5	< 100	3.6	< 10	35.0	850	5	6	0.62	< 1	< 0.5	< 2
104B	879574	KQ8742B	< 2	< 5	< 100	8.7	< 10	60.9	1600	16	28	2.80	< 1	< 0.5	< 2
104B	879575	KQ8742C	< 2	< 5	< 100	10.0	< 10	6.5	970	4	8	0.55	< 1	< 0.5	< 2
104B	879576	KQ8742D	2	< 5	< 100	7.4	< 10	8.1	1700	6	9	1.00	< 1	< 0.5	< 2
104B	879577	-	< 2	< 5	< 100	1.8	< 10	7.2	840	39	68	6.30	2	1.8	4
104B	879578	KQ8743	< 2	< 5	< 100	4.2	< 10	9.3	1300	14	26	2.60	< 1	0.6	< 2
104B	879579	KQ8744A	< 2	< 5	< 100	13.1	< 10	3.6	1100	10	17	2.30	< 1	0.6	< 2
104B	879580	KQ8744B	< 2	< 5	< 100	6.9	< 10	9.3	3900	17	33	4.20	< 1	1.1	3
104B	879581	-	< 2	< 5	< 100	1.2	< 10	7.6	3400	17	31	2.80	< 1	0.6	< 2
104B	879582	KQ8744C	< 2	< 5	< 100	9.1	< 10	6.1	2200	18	38	4.20	< 1	1.0	3
104B	879583	KQ8744D	< 2	7	< 100	8.4	< 10	2.8	2400	17	29	3.80	1	1.0	3
104B	879584	KQ8745A	< 2	< 5	< 100	2.8	< 10	3.7	4300	20	37	3.00	< 1	0.7	2
104B	879585	KQ8745B	< 2	< 5	< 100	2.1	< 10	6.0	1700	11	19	1.90	< 1	< 0.5	< 2
104B	879586	KQ8745	5	200	< 100	9.0	< 10	2.0	210	12	15	1.90	1	< 0.5	< 2
104B	879587	-	< 2	< 5	< 100	1.9	< 10	6.7	830	37	71	6.10	1	1.7	4
104B	879588	KQ8747A	< 2	< 5	< 100	4.2	< 10	14.0	2300	43	73	5.70	2	0.8	< 2
104B	879589	KQ8747B	< 2	< 5	< 100	2.5	< 10	7.4	1300	6	14	1.20	< 1	< 0.5	< 2
104B	879590	KQ8747E	< 2	< 5	< 100	1.6	< 10	0.9	130	33	61	10.00	5	1.7	< 2
104B	879592	KQ8747D	< 2	< 5	< 100	3.3	< 10	8.2	600	11	24	2.30	< 1	< 0.5	< 2
104B	879593	KQ8747E	< 2	< 5	< 100	1.3	< 10	< 0.5	61	3	< 5	0.75	< 1	< 0.5	< 2
104B	879594	KQ8747F	< 2	< 5	< 100	2.9	< 10	3.0	3800	15	18	3.00	< 1	0.7	2
104B	879595	KQ8749A	< 2	< 5	< 100	1.2	< 10	7.6	1900	18	33	2.90	2	0.5	< 2
104B	879596	KQ8749B	< 2	< 5	< 100	1.1	< 10	7.0	3100	19	26	2.40	< 1	0.6	< 2
104B	879597	-	< 2	< 5	< 100	1.8	< 10	7.1	840	37	72	6.10	1	1.5	6
104B	879598	KQ8750A	< 2	< 5	< 100	2.6	< 10	1.9	470	18	31	2.70	< 1	0.5	< 2
104B	879599	KQ8750B	< 2	< 5	< 100	0.6	< 10	4.1	740	17	27	3.50	< 1	0.8	2
104B	879600	KQ8750C	< 2	< 5	< 100	0.4	< 10	2.7	670	18	40	4.30	< 1	1.0	3
104B	879601	-	< 2	< 5	< 100	10.5	< 10	15.0	3100	21	39	2.20	< 1	0.5	< 2
104B	879602	KQ8751A	5	< 5	< 100	28.6	< 31	7.1	1700	10	< 12	2.10	< 1	< 0.5	2
104B	879603	KQ8751B	120	< 74	< 100	185.0	< 49	0.7	110	< 17	13	1.50	< 1	< 0.5	< 5
104B	879604	KQ8752A	< 2	< 5	< 100	5.2	< 10	19.0	3300	16	26	2.30	< 1	< 0.5	< 2
104B	879605	KQ8752B	< 2	< 5	< 100	29.5	< 22	13.0	3600	17	28	2.80	< 1	0.5	2
104B	879606	KQ8753A	< 2	< 5	< 100	9.1	< 10	8.0	1900	14	35	2.50	< 1	0.6	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879607	-	< 2	< 5	< 100	1.8	< 10	7.1	850	39	84	6.30	2	1.6	5
104B	879608	KQ8753B	< 2	< 5	< 100	5.4	< 10	10.0	2200	13	26	2.20	< 1	< 0.5	2
104B	879609	KQ8753C	< 2	< 5	< 100	2.9	< 10	5.9	3900	15	29	2.60	1	0.6	< 2
104B	879610	KQ8753D	< 2	< 5	< 100	5.1	< 10	10.0	2700	15	24	2.50	< 1	0.5	< 2
104B	879612	KQ8753E	< 2	< 5	< 100	3.7	< 10	9.3	2200	14	32	2.80	2	0.7	< 2
104B	879613	OKQ8754A	< 2	< 5	< 100	4.2	< 10	12.0	2000	9	23	2.20	< 1	< 0.5	< 2
104B	879614	KQ8754B	< 2	< 5	< 100	5.6	< 10	< 0.5	< 50	5	7	1.40	2	< 0.5	< 2
104B	879615	KQ8754C	< 2	< 5	< 100	10.2	< 10	15.0	3100	24	33	2.20	< 1	< 0.5	< 2
104B	879616	KQ8754D	< 2	< 5	< 100	6.0	< 10	8.6	3700	16	35	2.90	< 1	0.7	3
104B	879617	-	< 2	< 5	< 100	1.8	< 10	6.8	860	37	72	6.10	1	1.6	5
104B	879618	KQ8754E	< 2	< 5	< 100	7.0	< 10	13.0	2900	14	22	2.60	< 1	0.5	< 2
104B	879619	KQ8755	< 2	< 5	< 100	1.3	< 10	4.5	580	10	24	2.00	< 1	< 0.5	< 2
104B	879620	KQ8755A	< 2	< 5	< 100	1.9	< 10	8.7	730	13	27	2.60	< 1	0.5	< 2
104B	879621	-	3	< 5	< 100	5.6	< 10	8.3	1900	3	9	0.61	< 1	< 0.5	< 2
104B	879622	KQ8756	< 2	< 5	< 100	1.2	< 10	7.8	2300	9	10	1.60	< 1	< 0.5	< 2
104B	879623	KQ8757	< 2	< 5	< 100	5.0	< 10	8.1	2000	16	29	2.60	< 1	0.7	2
104B	879624	KQ8758	< 2	< 5	< 100	21.3	< 10	2.5	2000	54	96	7.80	3	1.0	< 2
104B	879625	KQ8759	< 2	< 5	< 100	5.1	< 10	16.0	2300	16	28	2.50	< 1	< 0.5	2
104B	879626	KQ8760	< 2	< 5	< 100	3.5	< 10	7.1	2100	12	20	2.40	< 1	< 0.5	< 2
104B	879627	-	< 2	< 5	< 100	1.7	< 10	6.8	800	36	74	5.90	1	1.6	4
104B	879628	KQ8761	< 2	< 5	< 100	4.7	< 10	7.1	1600	3	< 5	0.54	< 1	< 0.5	< 2
104B	879629	KQ8762	< 2	12	< 100	2.4	< 10	12.0	370	10	19	1.90	< 1	< 0.5	< 2
104B	879630	KQ8763A	11	< 5	< 100	59.2	< 24	4.6	4300	7	< 5	0.62	< 1	< 0.5	< 2
104B	879632	KQ8763B	28	< 5	< 100	77.1	< 28	6.4	3000	4	13	0.73	< 1	< 0.5	< 2
104B	879633	KQ8763C	206	28	< 100	233.0	< 56	< 0.5	360	3	14	< 0.20	< 1	< 0.5	< 2
104B	879634	KQ8763B	9	< 5	< 100	13.7	< 10	5.6	4400	9	18	0.92	< 1	< 0.5	< 2
104B	879635	KQ8763E	< 2	< 5	< 100	7.2	< 10	3.5	2600	22	38	3.80	< 1	0.7	2
104B	879636	KQ8763F	< 2	< 5	< 100	3.4	< 10	3.1	1400	7	12	0.94	< 1	< 0.5	< 2
104B	879637	-	< 2	< 5	< 100	1.9	< 10	7.5	900	39	76	6.60	< 1	1.8	6
104B	879638	KQ8763A	< 2	< 5	< 100	4.8	< 10	2.2	1100	9	18	1.70	< 1	< 0.5	< 2
104B	879639	KQ8764B	< 2	< 5	< 100	4.5	< 10	4.0	3100	9	14	1.50	< 1	0.5	< 2
104B	879640	KQ8763A	< 2	< 5	< 100	1.2	< 10	4.5	910	15	22	2.10	< 1	< 0.5	< 2
104B	879641	-	< 2	< 5	< 100	8.0	< 10	2.1	3400	11	20	2.20	< 1	0.6	< 2
104B	879642	KQ8763B	< 2	< 5	< 100	1.4	< 10	6.3	910	6	9	1.40	< 1	< 0.5	< 2
104B	879643	KQ8765C	< 2	< 5	< 100	9.5	< 10	41.0	88	21	35	3.70	1	0.8	2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879644	KQ8766A	< 2	< 5	< 100	2.9	< 10	3.2	3000	7	11	1.20	< 1	< 0.5	< 2
104B	879645	KQ8767A	26	< 170	< 590	949.0	< 170	< 1.3	< 270	< 30	< 39	< 1.10	< 5	< 0.5	< 14
104B	879646	KQ8767B	< 2	< 5	< 100	7.2	< 21	1.6	1600	6	16	1.60	< 1	< 0.5	< 2
104B	879647	-	< 2	< 5	110	1.8	22	7.2	850	38	69	6.40	< 1	1.5	5
104B	879648	KQ8767C	< 2	< 5	< 100	9.3	< 10	< 0.5	1300	8	11	1.80	< 1	< 0.5	< 2
104B	879649	KQ8767D	23	210	< 100	35.1	< 21	< 0.5	69	< 2	< 5	0.43	< 1	< 0.5	< 2
104B	879650	KQ8767E	< 2	< 5	< 100	4.7	< 10	0.6	2100	8	14	2.10	< 1	0.6	< 2
104B	879652	KQ8767F	< 2	< 5	< 100	2.7	< 10	2.9	3300	6	9	1.80	< 1	< 0.5	< 2
104B	879653	KQ8768A	< 2	< 5	< 100	7.4	< 10	1.6	3200	12	17	2.00	1	< 0.5	2
104B	879654	KQ8768B	< 2	< 5	< 100	3.5	< 10	1.4	2700	13	16	2.00	< 1	0.6	< 2
104B	879655	KQ8768C	< 2	< 5	< 100	5.0	< 10	2.0	2700	12	18	1.90	1	0.6	< 2
104B	879656	KQ8768D	< 2	< 5	< 100	5.7	< 10	6.8	2900	10	15	1.70	< 1	< 0.5	< 2
104B	879657	-	< 2	< 5	< 100	1.9	< 10	6.7	800	37	72	6.20	< 1	1.4	5
104B	879658	KQ8769	< 2	< 5	< 100	3.5	< 10	5.8	3300	16	25	3.20	< 1	0.6	3
104B	879659	KQ8769A	< 2	< 5	< 100	2.5	< 10	9.0	2400	21	41	4.30	2	1.0	3
104B	879660	KQ8770	< 2	< 5	< 100	4.3	< 10	8.0	720	7	10	1.20	< 1	< 0.5	< 2
104B	879661	-	< 2	< 5	< 100	4.2	< 10	1.5	2900	10	17	2.60	< 1	< 0.5	< 2
104B	879662	KQ8771	< 2	< 5	< 100	5.6	< 10	7.3	1200	23	38	4.20	< 1	0.7	3
104B	879663	KQ8772	< 2	< 5	< 100	6.0	< 10	3.3	3000	17	32	5.50	< 1	1.7	6
104B	879664	KQ8772A	< 2	< 5	< 100	2.3	< 10	1.9	2400	10	16	2.30	< 1	< 0.5	< 2
104B	879665	KQ8773	< 2	< 5	< 100	4.2	< 10	4.9	1300	16	27	2.60	1	0.7	< 2
104B	879666	KQ8773A	< 2	< 5	< 100	2.4	< 10	2.6	990	17	31	3.00	< 1	0.8	< 2
104B	879667	-	< 2	< 5	< 100	1.8	< 10	7.3	870	39	76	6.40	< 1	1.6	5
104B	879668	0KQ8774A	< 2	< 5	< 100	2.1	< 10	4.8	3300	13	22	2.00	< 1	0.6	< 2
104B	879669	KQ8774B	< 2	< 5	< 100	4.1	< 10	1.2	3200	18	34	2.90	< 1	0.5	2
104B	879670	KQ8774C	< 2	< 5	< 100	2.3	< 10	1.6	3400	18	33	3.00	2	0.9	2
104B	879672	KQ8774	< 2	< 5	< 100	1.5	< 10	2.3	3200	15	32	2.70	< 1	0.7	< 2
104B	879673	KQ8775A	< 2	< 5	< 100	1.8	< 10	1.6	1300	14	21	2.30	1	< 0.5	< 2
104B	879674	KQ8775B	< 2	< 5	< 100	3.9	< 10	1.0	2800	12	14	2.40	< 1	0.6	< 2
104B	879675	KQ8775A	< 2	< 5	< 100	1.6	< 10	1.6	4600	17	24	2.70	< 1	0.6	< 2
104B	879676	KQ8776B	< 2	< 5	< 100	1.5	< 10	1.6	2700	14	27	2.90	< 1	0.8	< 2
104B	879677	-	< 2	< 5	< 100	1.7	< 10	7.6	800	38	78	6.30	2	1.5	5
104B	879678	KQ8776C	< 2	< 5	< 100	2.8	< 10	3.2	3100	16	30	2.30	< 1	< 0.5	< 2
104B	879679	KQ8776D	< 2	< 5	< 100	2.0	< 10	2.0	3300	16	32	2.40	< 1	0.7	< 2
104B	879680	KQ8777A	< 2	< 5	< 100	8.6	< 10	4.9	2700	8	21	2.50	< 1	< 0.5	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879681	-	< 2	< 5	< 100	1.9	< 10	2.2	4000	37	79	10.00	2	3.4	11
104B	879682	KQ8777B	< 2	< 5	< 100	1.5	< 10	1.5	3400	13	17	2.00	< 1	< 0.5	< 2
104B	879683	KQ8777C	< 2	< 5	< 100	2.1	< 10	1.2	2400	14	30	2.70	< 1	< 0.5	2
104B	879684	KQ8777D	< 2	< 5	< 100	3.7	< 10	1.5	3700	17	30	2.70	< 1	0.7	< 2
104B	879685	KQ8778	< 2	< 5	< 100	2.3	< 10	5.1	2400	17	28	2.70	1	0.6	< 2
104B	879686	KQ8779	< 2	< 5	< 100	5.1	< 10	8.1	2500	21	35	3.20	< 1	0.7	3
104B	879687	-	< 2	< 5	< 100	2.1	< 10	8.0	930	42	83	7.20	1	2.1	6
104B	879688	KQ8779A	4	< 5	< 100	3.8	< 10	5.3	2200	26	49	3.40	< 1	0.8	< 2
104B	879689	KQ8780A	< 2	< 5	110	5.0	< 10	1.1	760	6	10	1.90	< 1	0.6	3
104B	879690	KQ8780B	< 2	< 5	< 100	0.7	< 10	2.2	1300	8	13	2.20	< 1	< 0.5	2
104B	879692	KQ8781	< 2	< 5	< 100	0.3	< 10	1.8	710	10	19	3.50	1	1.2	4
104B	879693	KQ8781A	< 2	< 5	< 100	0.4	< 10	2.1	920	19	35	5.00	2	1.2	4
104B	879694	KQ8781B	< 2	< 5	< 100	0.4	< 10	0.6	260	9	18	3.50	1	0.9	3
104B	879695	KQ8782	< 2	< 5	< 100	1.0	< 10	< 0.5	760	20	34	4.20	< 1	1.1	3
104B	879696	KQ8783A	< 2	< 5	< 100	0.5	< 10	0.7	500	29	61	5.90	2	1.4	5
104B	879697	-	< 2	< 5	< 100	1.8	< 10	7.5	790	38	74	6.10	1	1.6	6
104B	879698	KQ8783B	< 2	< 5	< 100	0.4	< 10	3.4	1700	35	69	6.70	< 1	1.3	5
104B	879699	KQ8783C	< 2	< 5	< 100	1.4	< 10	1.5	3200	29	60	7.30	1	2.5	9
104B	879700	KQ8784	< 2	< 5	< 100	0.5	< 10	5.9	1200	42	84	8.10	< 1	1.8	7
104B	879701	-	< 2	< 5	< 100	1.7	< 10	2.9	700	14	21	2.80	< 1	< 0.5	< 2
104B	879702	KQ8785A	< 2	< 5	< 100	0.7	< 10	< 0.5	1900	23	44	3.80	1	1.0	2
104B	879703	KQ8785B	< 2	< 5	< 100	0.3	< 10	< 0.5	450	16	29	2.70	< 1	0.7	< 2
104B	879704	KQ8785C	< 2	< 5	< 100	0.4	< 10	< 0.5	1900	20	37	3.40	< 1	0.7	2
104B	879705	KQ8785D	< 2	< 5	< 100	0.1	< 10	1.6	920	27	44	3.70	1	0.7	< 2
104B	879706	KQ8785E	< 2	< 5	< 100	< 0.1	< 10	0.8	560	24	49	3.80	< 1	0.7	< 2
104B	879707	-	< 2	< 5	< 100	1.8	< 10	6.7	790	37	79	6.20	1	1.4	5
104B	879708	KQ8785F	< 2	< 5	< 100	0.5	< 10	1.4	1200	30	55	4.00	< 1	0.9	< 2
104B	879709	KQ8786	< 2	< 5	< 100	0.6	< 10	2.1	55	30	48	3.80	1	0.7	2
104B	879710	KQ8787A	< 2	< 5	< 100	1.7	< 10	2.6	700	16	28	2.70	< 1	0.6	< 2
104B	879712	KQ8787B	< 2	< 5	< 100	0.9	< 10	6.2	1200	17	36	3.20	< 1	0.8	3
104B	879713	KQ8787C	< 2	< 5	< 100	0.3	< 10	1.8	550	17	33	3.30	< 1	0.7	2
104B	879714	KQ8788A	< 2	< 5	< 100	1.5	< 10	7.8	1600	31	56	4.20	< 1	0.8	2
104B	879715	KQ8788B	< 2	< 5	< 100	1.6	< 10	4.6	840	28	51	4.10	< 1	0.7	2
104B	879716	KQ8788C	< 2	< 5	< 100	2.9	< 10	1.8	3000	30	50	4.40	1	0.9	2
104B	879717	-	< 2	< 5	110	1.7	< 10	7.0	870	37	69	6.20	< 1	1.6	5

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879718	KQ8788D	< 2	< 5	< 100	2.3	< 10	8.1	2500	14	30	3.70	< 1	0.7	< 2
104B	879719	KQ8789A	< 2	< 5	< 100	1.0	< 10	7.6	830	15	27	2.70	< 1	0.8	2
104B	879720	KQ8789B	< 2	< 5	< 100	30.0	< 10	5.1	2600	6	17	0.76	< 1	< 0.5	< 2
104B	879721	-	< 2	< 5	< 100	4.9	< 10	4.1	1500	7	9	1.40	< 1	< 0.5	< 2
104B	879722	KQ8789C	< 2	< 5	< 100	3.8	< 10	8.0	2300	11	26	1.50	< 1	< 0.5	< 2
104B	879723	OKQ8790	< 2	< 5	< 100	5.9	< 10	12.0	2200	7	12	0.93	< 1	< 0.5	< 2
104B	879724	KQ8791	< 2	< 5	< 100	22.0	< 21	7.9	2500	10	16	1.40	< 1	< 0.5	< 2
104B	879725	KQ8791A	< 2	< 5	< 100	20.9	< 10	7.2	2000	19	33	1.30	< 1	< 0.5	< 2
104B	879726	KQ8792	< 2	< 5	< 100	5.5	< 10	10.0	3100	18	27	1.90	< 1	< 0.5	< 2
104B	879727	-	< 2	< 5	< 100	2.2	< 10	7.0	780	35	69	6.00	1	1.5	5
104B	879728	KQ8792A	< 2	< 5	< 100	4.1	< 10	3.6	1200	6	8	1.10	< 1	< 0.5	< 2
104B	879729	KQ8795B	< 2	< 5	< 100	4.3	< 10	13.0	2900	10	21	1.70	1	< 0.5	< 2
104B	879730	KQ8792C	< 2	< 5	< 100	3.6	< 10	5.3	2500	23	38	4.10	1	0.8	< 2
104B	879732	KQ8792D	< 2	< 5	< 100	5.1	< 10	1.9	1200	14	25	2.10	< 1	< 0.5	< 2
104B	879733	KQ8793	< 2	< 5	< 100	6.9	< 10	0.9	570	18	33	4.60	2	1.3	< 2
104B	879734	KQ8794	< 2	< 5	< 100	14.1	< 10	2.1	2500	19	39	3.50	1	0.8	2
104B	879735	KQ8795	< 2	< 5	< 100	3.6	< 10	8.7	1500	11	23	2.10	< 1	< 0.5	< 2
104B	879736	KQ8795A	< 2	< 5	< 100	18.2	< 21	10.0	1400	15	21	2.90	< 1	0.6	< 2
104B	879737	-	< 2	< 5	< 100	1.8	< 10	6.7	840	37	74	6.30	1	1.6	5
104B	879738	KQ8795B	< 2	< 5	< 100	4.0	< 10	3.0	1500	7	16	1.60	< 1	< 0.5	< 2
104B	879739	KQ8795C	9	44	< 100	14.0	< 10	< 0.5	1100	< 2	< 5	0.31	< 1	< 0.5	< 2
104B	879740	KQ8795B	43	62	< 100	45.8	< 25	< 0.5	680	2	< 10	0.56	< 1	< 0.5	< 2
104B	879741	-	< 2	< 5	< 100	28.9	< 10	< 0.5	1700	14	23	3.10	1	0.8	< 2
104B	879742	KQ8795B	57	240	< 230	178.0	< 63	2.5	310	18	< 20	2.00	< 1	< 0.5	< 6
104B	879743	KQ8796	< 2	< 5	< 100	6.2	< 10	1.2	990	9	12	2.00	< 1	0.5	3
104B	879744	KQ8795A	< 2	< 5	< 100	29.5	< 20	0.8	1800	15	20	3.20	1	0.9	< 2
104B	879745	KQ8796B	< 2	< 5	< 100	23.5	< 10	1.4	870	7	8	1.60	< 1	< 0.5	< 2
104B	879746	KQ8795C	< 2	< 5	< 100	51.9	< 24	2.3	1200	7	< 5	1.80	< 1	< 0.5	< 2
104B	879747	-	< 2	< 5	110	1.9	< 10	7.6	880	39	73	6.70	< 1	1.5	5
104B	879748	KQ8795D	< 2	< 5	< 100	6.0	< 10	5.5	2700	8	15	2.40	< 1	< 0.5	< 2
104B	879749	KQ8797	< 2	< 5	< 100	2.3	< 10	1.3	2000	7	14	2.40	< 1	0.7	3
104B	879750	KQ8797A	< 2	< 5	< 100	3.6	< 10	0.6	470	7	10	2.30	< 1	0.6	2
104B	879752	KQ8797B	< 2	< 5	< 100	6.1	< 10	3.8	1900	9	11	2.50	< 1	0.8	3
104B	879753	KQ8797C	< 2	< 5	< 100	4.2	< 10	2.5	3200	7	7	1.90	< 1	0.5	< 2
104B	879754	KQ8798	< 2	< 5	< 100	8.3	< 10	2.1	2100	7	8	1.80	< 1	< 0.5	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879755	KQ8799	< 2	< 5	< 100	8.0	< 10	4.8	3100	9	14	2.30	1	0.7	3
104B	879756	KQ87100	< 2	< 5	< 100	0.6	< 10	1.8	2600	9	14	2.10	< 1	0.6	3
104B	879757	-	< 2	< 5	< 100	1.7	< 10	7.0	820	37	70	6.00	2	1.6	4
104B	879758	KQ87100A	< 2	< 5	< 100	4.0	< 10	5.3	2100	8	19	2.20	< 1	0.6	2
104B	879759	KQ87100B	< 2	< 5	< 100	3.3	< 10	5.6	1900	7	13	1.90	< 1	0.7	< 2
104B	879760	KQ87100C	< 2	< 5	< 100	4.8	< 10	4.7	1700	6	7	1.80	< 1	< 0.5	< 2
104B	879761	-	< 2	< 5	< 100	1.0	< 10	3.5	4800	14	21	3.60	1	0.9	2
104B	879762	KQ87101	< 2	< 5	< 100	1.7	< 10	3.2	3700	7	15	2.10	< 1	0.7	2
104B	879763	KQ87102	< 2	< 5	< 100	1.9	< 10	4.9	1000	9	16	2.10	< 1	< 0.5	< 2
104B	879764	KQ87106	< 2	< 5	< 100	3.3	< 10	1.9	1600	12	21	2.60	< 1	0.7	2
104B	879765	KQ87104	< 2	< 5	< 100	2.2	< 10	1.1	1400	24	44	4.50	2	0.9	2
104B	879766	KQ87106A	< 2	< 5	< 100	1.3	< 10	1.1	2600	28	48	2.90	< 1	0.7	2
104B	879767	-	< 2	< 5	< 100	1.7	< 10	6.2	750	35	59	5.80	2	1.6	5
104B	879768	KQ87104B	< 2	6	< 100	0.9	< 10	3.1	4000	13	16	2.90	1	0.7	3
104B	879769	KQ87104C	< 2	< 5	< 100	3.7	< 10	0.6	250	14	25	2.80	1	0.7	< 2
104B	879770	KQ87106	< 2	< 5	< 100	2.8	< 10	1.0	2200	12	16	2.00	1	0.7	< 2
104B	879772	KQ87105A	< 2	< 5	< 100	1.8	< 10	1.2	1800	13	22	2.60	< 1	0.8	< 2
104B	879773	KQ87105B	< 2	< 5	< 100	2.7	< 10	2.5	2200	8	14	1.50	< 1	< 0.5	< 2
104B	879774	KQ87106	< 2	< 5	< 100	1.2	< 10	1.6	1100	< 2	< 5	0.22	< 1	< 0.5	< 2
104B	879775	KQ87106A	< 2	< 5	< 100	3.4	< 10	3.4	2700	4	9	0.72	< 1	< 0.5	< 2
104B	879776	KQ87106B	< 2	< 5	< 100	1.4	< 10	2.4	2600	7	8	1.20	< 1	< 0.5	< 2
104B	879777	-	< 2	< 5	< 100	1.9	< 10	7.2	790	38	81	6.40	2	1.5	6
104B	879778	OKQ87106	< 2	< 5	< 100	0.9	< 10	1.3	1300	4	7	0.45	< 1	< 0.5	< 2
104B	879779	KQ87106D	< 2	< 5	< 100	1.0	< 10	1.9	1500	6	7	1.20	< 1	< 0.5	< 2
104B	879780	KQ87106E	< 2	< 5	< 100	1.6	< 10	0.8	370	< 2	< 5	< 0.20	< 1	< 0.5	< 2
104B	879781	-	< 2	< 5	< 100	1.6	< 10	4.6	3000	20	37	3.60	< 1	0.8	2
104B	879782	KQ87106F	< 2	< 5	< 100	1.5	< 10	1.4	1700	5	8	0.56	< 1	< 0.5	< 2
104B	879783	KQ87106G	< 2	< 5	< 100	2.6	< 10	2.1	1400	6	14	1.10	< 1	< 0.5	< 2
104B	879784	KQ87107	3	< 5	< 100	1.2	< 10	0.9	3200	7	8	0.43	< 1	< 0.5	< 2
104B	879785	KQ87107A	< 2	< 5	< 100	1.6	< 10	< 0.5	330	5	13	0.22	< 1	< 0.5	< 2
104B	879786	KQ87107B	< 2	< 5	< 100	1.4	< 10	1.0	1400	< 2	< 5	< 0.20	< 1	< 0.5	< 2
104B	879787	-	< 2	< 5	< 100	1.9	< 10	7.1	880	38	69	6.50	2	1.8	5
104B	879788	KQ87108	< 2	< 5	< 100	1.5	< 10	3.7	2800	22	39	3.30	1	0.6	< 2
104B	879789	KQ87106A	< 2	< 5	< 100	5.8	< 10	0.7	1200	19	32	3.00	1	0.6	< 2
104B	879790	KQ87108B	< 2	< 5	< 100	2.2	< 10	3.2	3100	22	29	3.20	< 1	0.7	2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879792	KQ87109	< 2	< 5	< 100	14.7	< 24	3.9	3300	12	19	1.60	< 1	< 0.5	< 2
104B	879793	KQ87110	28	< 49	< 200	192.0	< 51	4.4	2700	13	22	2.80	< 1	< 0.5	< 4
104B	879794	KQ87110A	68	< 36	< 100	18.9	< 28	0.6	200	1170	1230	34.10	10	1.3	< 2
104B	879795	KQ87110B	< 2	< 5	< 100	4.7	< 10	5.5	2300	13	16	1.70	< 1	0.5	< 2
104B	879796	KQ87111	< 2	< 5	< 100	2.6	< 10	6.3	1900	16	22	2.20	< 1	0.7	< 2
104B	879797	-	< 2	< 5	< 100	1.8	< 10	6.8	920	40	65	6.50	1	1.5	6
104B	879798	KQ87112	< 2	< 5	< 100	4.9	< 10	1.9	1100	14	27	2.50	< 1	< 0.5	< 2
104B	879799	KQ87109A	< 2	45	< 100	30.0	< 33	3.0	2500	16	14	2.70	< 1	0.7	< 2
104B	879800	KQ87113	< 2	< 5	< 100	3.9	< 10	3.0	4600	8	< 5	1.50	< 1	0.5	< 2
104B	879801	-	< 2	< 5	< 100	20.6	< 27	14.0	3900	7	< 13	1.20	< 1	< 0.5	< 2
104B	879802	KQ87113A	< 2	< 5	< 100	2.8	< 10	4.7	2000	9	13	1.70	< 1	< 0.5	< 2
104B	879803	KQ87114	< 2	< 5	< 100	4.3	< 10	1.9	4600	11	24	1.70	2	< 0.5	< 2
104B	879804	KQ87114A	< 2	< 5	< 100	22.4	< 26	7.5	2000	24	29	2.40	< 1	0.8	< 2
104B	879805	KQ87114B	< 2	< 5	< 100	3.8	< 10	5.6	4900	10	18	1.80	< 1	< 0.5	< 2
104B	879806	KQ87114C	< 2	< 5	< 100	18.8	< 24	13.0	3500	7	< 11	1.20	< 1	< 0.5	< 2
104B	879807	-	< 2	< 5	< 100	1.8	< 10	7.3	850	37	70	6.30	1	1.8	5
104B	879808	KQ87114D	< 2	< 5	< 100	3.8	< 10	2.9	2700	8	15	2.30	< 1	0.6	< 2
104B	879809	KQ87114E	< 2	< 5	< 100	17.3	< 10	7.2	830	7	10	1.60	< 1	< 0.5	< 2
104B	879810	KQ87115A	5	< 5	< 100	6.7	< 10	1.3	4200	4	10	0.58	< 1	< 0.5	< 2
104B	879812	KQ87115B	6	< 5	< 100	38.9	< 28	3.6	8650	8	16	1.70	< 1	< 0.5	< 2
104B	879813	KQ87115C	5	< 5	< 100	13.0	< 10	4.7	2600	13	23	1.80	< 1	< 0.5	2
104B	879814	KQ87115D	4	< 5	< 220	62.8	< 36	30.0	4400	25	41	4.10	< 1	0.9	< 2
104B	879815	KQ87116	< 2	< 5	< 100	15.3	< 10	4.1	2800	28	47	4.80	2	1.1	3
104B	879816	KQ87115E	11	< 5	< 100	34.9	< 22	0.7	640	4	< 5	0.35	< 1	< 0.5	< 2
104B	879817	-	< 2	< 5	120	1.7	< 10	6.7	800	36	60	6.00	2	1.5	5
104B	879818	KQ87115F	2	< 5	< 100	5.7	< 10	1.0	310	2	< 5	0.37	< 1	< 0.5	< 2
104B	879819	KQ87117A	< 2	< 5	< 100	3.6	< 10	3.3	1200	3	10	0.44	< 1	< 0.5	< 2
104B	879820	KQ87117B	< 2	< 5	< 100	2.0	< 10	8.0	1700	15	30	2.70	< 1	0.6	< 2
104B	879821	-	< 2	< 5	< 100	2.3	< 10	6.5	2100	18	28	3.30	1	0.9	< 2
104B	879822	KQ87118	< 2	< 45	< 100	111.0	< 48	13.0	1300	16	16	3.40	< 1	< 0.5	< 2
104B	879823	KQ87119	< 2	< 5	< 100	3.3	< 10	10.0	1500	9	13	1.90	< 1	< 0.5	< 2
104B	879824	KQ87119A	< 2	< 5	< 100	2.4	< 10	7.3	1300	16	33	2.70	< 1	0.6	< 2
104B	879825	KQ87119B	< 2	< 5	< 100	3.5	< 10	8.1	2600	33	50	5.20	2	1.1	4
104B	879826	KQ87119C	< 2	< 5	< 100	2.3	< 10	8.5	2500	15	34	3.20	1	0.8	3
104B	879827	-	< 2	< 5	100	1.6	< 10	6.7	790	36	66	6.00	< 1	1.5	5

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879828	KQ87120	< 2	< 5	< 100	2.2	< 10	6.5	1900	19	30	3.00	1	0.6	< 2
104B	879829	KQ87121	4	< 5	< 100	18.6	< 26	18.0	5200	6	< 12	0.77	< 1	< 0.5	< 2
104B	879830	KQ87121A	2450	< 1600	< 1400	3240.0	< 500	< 3.3	20500	< 410	< 89	< 9.70	< 13	< 2.1	< 65
104B	879832	KQ87122	< 2	< 5	< 100	3.3	< 10	4.6	2400	30	44	7.60	2	2.2	6
104B	879833	OKQ87122	< 2	< 5	< 100	0.7	< 10	3.7	1700	18	32	3.00	1	0.5	< 2
104B	879834	KQ87122B	< 2	< 5	< 100	0.9	< 10	2.7	1200	15	22	2.70	< 1	< 0.5	< 2
104B	879835	KQ87122C	< 2	< 5	< 100	1.3	< 10	7.7	2400	33	48	7.10	2	1.8	5
104B	879836	KQ87122D	< 2	< 5	< 100	1.1	< 10	6.4	1400	20	37	4.20	< 1	0.8	2
104B	879837	-	< 2	< 5	< 100	1.8	< 10	6.7	770	36	72	6.10	< 1	1.4	5
104B	879838	KQ87122E	< 2	< 5	< 100	1.6	< 10	2.5	3000	23	47	4.30	1	0.7	3
104B	879839	KQ87122F	< 2	< 5	< 100	4.1	< 10	6.4	1000	25	45	4.20	< 1	1.0	2
104B	879840	KQ87123	< 2	< 5	< 100	3.6	< 10	1.8	440	12	22	2.70	1	0.6	< 2
104B	879841	-	< 2	< 5	< 200	59.7	< 33	6.6	2300	13	27	1.80	< 1	< 0.5	< 2
104B	879842	KQ87124	< 2	< 5	< 100	0.4	< 10	3.8	1900	30	50	3.40	< 1	0.8	3
104B	879843	KQ87125	< 2	< 5	< 100	8.1	< 10	4.0	2300	15	27	2.60	< 1	0.6	< 2
104B	879844	KQ87126	< 2	< 5	< 100	1.8	< 10	6.2	2200	19	35	3.10	< 1	< 0.5	3
104B	879845	KQ87127	< 2	< 5	< 100	13.2	< 21	5.9	4300	15	35	2.10	< 1	< 0.5	< 2
104B	879846	KQ87127A	402	140	< 470	766.0	< 120	< 1.4	1800	30	< 28	1.90	< 4	< 0.5	< 10
104B	879847	-	< 2	< 5	< 100	1.9	< 10	7.1	830	39	77	6.40	< 1	1.7	5
104B	879848	KQ87127B	49	12	< 210	97.5	< 35	1.6	3700	6	< 12	0.75	< 1	< 0.5	< 2
104B	879849	KQ87127C	< 2	< 5	< 100	20.0	< 23	6.0	3200	14	23	1.90	< 1	< 0.5	< 2
104B	879850	KQ87127D	34	100	< 100	55.0	< 28	0.8	16100	6	< 12	0.92	< 1	< 0.5	< 2
104B	879852	KQ87127E	< 2	< 5	< 100	12.5	< 10	8.9	3100	9	15	1.50	< 1	< 0.5	< 2
104B	879853	KQ87128	< 2	< 5	< 100	52.4	< 28	5.8	2100	13	19	1.50	< 1	< 0.5	< 2
104B	879854	KQ87128A	< 2	< 5	< 100	17.9	< 22	10.0	5530	10	19	1.30	< 1	< 0.5	< 2
104B	879855	KQ87129	< 2	< 5	< 100	4.8	< 10	5.2	6640	15	28	2.50	1	0.7	< 2
104B	879856	KQ87129A	< 2	< 5	< 100	10.8	< 10	7.6	5430	9	13	1.40	< 1	< 0.5	2
104B	879857	-	< 2	< 5	< 100	1.8	< 10	7.6	780	37	72	6.20	1	1.4	5
104B	879858	KQ87129B	< 2	< 5	< 100	3.9	< 10	4.7	5340	18	33	2.00	< 1	0.6	< 2
104B	879859	KQ87131	< 2	< 5	< 100	4.3	< 10	7.7	2400	10	13	1.30	< 1	< 0.5	< 2
104B	879860	KQ87131A	< 2	< 5	< 100	17.2	< 22	9.5	2400	13	26	2.20	< 1	< 0.5	< 2
104B	879861	-	< 2	< 5	< 100	2.5	< 10	8.6	1700	12	19	2.40	< 1	< 0.5	< 2
104B	879862	KQ87131B	15	< 10	< 100	121.0	< 46	6.4	2700	10	23	2.20	< 1	< 0.5	< 2
104B	879863	KQ87131C	< 2	< 5	< 100	2.7	< 10	10.0	2200	14	27	2.30	< 1	< 0.5	2
104B	879864	KQ87132	< 2	< 5	< 100	2.5	< 10	7.5	1600	14	23	2.40	< 1	< 0.5	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879865	KQ87132A	< 4	< 5	< 260	17.8	< 46	7.2	2000	17	28	3.00	< 1	< 0.5	< 2
104B	879866	KQ87132B	4	< 5	< 100	14.2	< 24	8.2	2000	19	32	3.50	< 1	0.7	< 2
104B	879867	-	< 2	< 5	< 100	1.8	< 10	7.2	900	38	71	6.40	1	1.8	5
104B	879868	KQ87133	< 2	< 59	< 270	265.0	< 70	5.3	1100	14	19	3.40	< 2	< 0.5	< 6
104B	879869	KQ87135	< 2	< 5	< 100	4.6	< 10	9.3	2900	18	32	2.70	< 1	0.7	3
104B	879870	KQ87136	5	< 5	< 100	31.7	< 22	4.3	1800	8	10	1.10	< 1	< 0.5	< 2
104B	879872	KQ87136A	< 2	< 5	< 100	3.9	< 10	4.9	960	13	24	2.30	< 1	< 0.5	< 2
104B	879873	KQ87137	< 2	< 5	< 100	2.0	< 10	4.9	1900	12	17	2.30	< 1	0.5	< 2
104B	879874	KQ87138	39	< 5	< 100	67.4	< 28	2.4	2600	3	< 10	0.47	< 1	< 0.5	< 2
104B	879875	KQ87139	26	< 5	< 240	110.0	< 41	5.1	1800	10	< 15	1.20	2	< 0.5	< 2
104B	879876	KQ87139A	< 2	< 5	< 100	2.7	< 10	6.4	2900	18	28	3.30	1	< 0.5	< 2
104B	879877	-	< 2	< 5	< 100	1.8	< 10	7.3	800	37	73	6.20	< 1	1.5	5
104B	879878	KQ87139B	< 2	< 5	< 100	2.0	< 10	7.6	1400	25	40	3.70	< 1	0.7	2
104B	879879	KQ87139C	< 2	< 5	< 100	2.0	< 10	5.2	2100	18	27	3.10	< 1	< 0.5	< 2
104B	879880	KQ87140	< 2	< 5	< 100	7.5	< 10	8.3	3700	7	17	1.20	< 1	< 0.5	< 2
104B	879881	-	< 2	< 5	< 100	1.0	< 10	6.8	1400	23	40	4.30	1	0.8	< 2
104B	879882	KQ87140A	< 2	< 5	< 100	1.4	< 10	7.7	1300	18	37	3.50	< 1	0.6	2
104B	879883	KQ87140B	< 2	< 5	< 100	2.8	< 10	10.0	5460	19	35	3.00	< 1	< 0.5	< 2
104B	879884	KQ87140C	< 2	< 5	< 100	2.1	< 10	10.0	2100	19	30	3.20	< 1	0.6	< 2
104B	879885	KQ87140D	< 2	< 5	< 100	0.8	< 10	6.1	1200	24	41	3.70	2	0.8	2
104B	879886	KQ87140F	< 2	< 5	< 100	3.8	< 10	8.8	2600	14	24	2.80	< 1	0.6	2
104B	879887	-	< 2	< 5	100	1.9	< 10	7.0	810	39	73	6.40	1	1.6	5
104B	879888	OKQ87141	< 2	< 5	< 100	3.9	< 10	5.6	2200	8	< 5	1.20	< 1	< 0.5	< 2
104B	879889	KQ87141A	< 2	< 5	< 100	2.4	< 10	1.7	750	5	< 5	0.52	< 1	< 0.5	< 2
104B	879890	KQ87141B	< 2	< 5	< 100	4.0	< 10	7.6	5000	13	21	2.70	< 1	< 0.5	< 2
104B	879892	KQ87141C	< 2	< 5	< 100	0.7	< 10	10.0	1800	17	36	3.20	1	< 0.5	< 2
104B	879893	KQ87141D	< 2	< 5	< 100	1.1	< 10	4.4	870	24	32	3.00	< 1	0.8	< 2
104B	879894	KQ87142	< 2	7	< 100	0.9	< 10	8.9	17600	17	33	3.20	1	0.6	< 2
104B	879895	KQ87142A	< 2	< 5	< 100	1.5	< 10	11.0	2600	21	33	3.40	1	0.7	2
104B	879896	KQ87142B	< 2	< 5	< 100	1.9	< 10	5.6	1600	35	66	5.00	< 1	1.1	3
104B	879897	-	< 2	< 5	< 100	1.8	< 10	6.7	820	37	70	6.10	1	1.4	5
104B	879898	KQ87142C	< 2	< 5	< 100	27.4	86	4.4	930	5	< 5	1.10	< 1	1.0	< 2
104B	879899	KQ87143	< 2	< 5	< 100	0.9	< 10	7.8	2300	14	26	3.60	< 1	0.7	2
104B	879900	KQ87143A	< 2	< 5	< 100	0.7	< 10	10.0	2000	15	28	2.90	< 1	0.6	< 2
104B	879901	-	< 2	< 5	< 100	14.7	< 21	3.0	1400	18	30	3.60	< 1	< 0.5	< 2

NTS	GSCSAMP#	Orig. Samp.No.	Ag ppm	Cd ppm	Sn ppm	Sb ppm	Te ppm	Cs ppm	Ba ppm	La ppm	Ce ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm
104B	879902	KQ87143B	< 2	< 5	< 100	0.7	< 10	9.1	1800	14	23	2.70	< 1	0.6	< 2
104B	879903	KQ87144	< 2	< 5	< 100	0.6	38	3.8	2700	7	15	1.60	< 1	0.7	< 2
104B	879904	KQ87144A	< 2	< 5	< 100	3.4	< 10	3.7	2000	10	21	2.30	< 1	0.5	< 2
104B	879905	KQ87145	< 2	< 5	< 100	2.8	< 10	2.7	1500	14	26	2.70	< 1	0.6	2
104B	879906	KQ87145A	< 2	< 5	< 100	6.0	< 10	3.0	5660	18	32	3.40	< 1	1.0	3
104B	879907	-	< 2	< 5	< 100	1.8	< 10	7.0	890	37	68	6.40	< 1	1.6	5
104B	879908	KQ87145B	< 2	< 5	< 100	12.6	< 10	2.4	1200	16	25	3.10	< 1	< 0.5	< 2
104B	879909	KQ87146	20	< 5	< 100	26.7	< 21	4.1	2500	12	25	2.60	< 1	< 0.5	< 2
104B	879910	KQ87148A	< 2	< 5	< 100	7.1	< 10	1.1	3800	8	10	1.70	< 1	< 0.5	< 2
104B	879912	KQ87148B	< 2	< 5	< 100	6.9	< 10	2.4	4500	10	19	1.90	< 1	< 0.5	< 2
104B	879913	KQ87150	20	< 5	< 100	7.9	< 22	4.9	3100	13	13	1.70	< 1	< 0.5	< 2
104B	879914	KQ87150A	130	< 5	< 200	81.5	< 35	2.4	750	8	14	0.90	< 1	< 0.5	< 2
104B	879915	KQ87151	< 2	< 5	< 100	5.2	< 10	11.0	780	8	16	1.40	< 1	< 0.5	< 2
104B	879916	KQ87152	< 2	< 5	< 100	5.3	< 10	6.7	820	11	25	2.10	< 1	< 0.5	< 2
104B	879917	-	< 2	< 5	< 100	1.7	< 10	6.4	860	36	78	6.00	< 1	1.9	5
104B	879918	KQ87152A	3	< 5	< 100	5.3	< 10	6.2	1000	9	13	1.50	< 1	< 0.5	< 2
104B	879919	KQ87153	< 2	< 5	< 100	5.1	< 10	4.6	620	9	7	1.50	< 1	< 0.5	< 2
104B	879920	KQ87154	< 2	< 5	< 100	2.6	< 10	5.0	870	11	18	2.40	< 1	< 0.5	< 2
104B	879921	-	< 2	< 5	< 100	3.4	< 10	8.0	1800	13	24	2.50	< 1	0.6	3
104B	879922	KQ87156	< 2	< 5	< 100	3.0	< 10	7.7	1600	12	24	2.30	< 1	< 0.5	< 2

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NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879503	KQ8712	0.5	3	0.9	< 1	< 50	< 2	5.8	3.0	7.67
104B	879504	KQ8713A	0.5	3	< 0.5	< 1	< 50	24	3.1	2.2	6.19
104B	879505	KQ8713B	0.4	< 1	< 0.5	< 1	< 50	9	0.8	0.7	7.46
104B	879506	KQ8713C	0.3	3	< 0.5	< 1	< 50	54	3.5	1.4	5.79
104B	879507	-	1.8	5	2.5	23	< 50	10	17.0	20.3	10.71
104B	879508	KQ8713D	0.5	3	< 0.5	< 1	< 50	6	3.0	2.0	6.00
104B	879509	KQ8713E	0.5	3	< 0.5	1	< 50	53	3.2	2.1	6.81
104B	879510	KQ8713F	0.3	2	< 0.5	< 1	< 50	5	4.0	2.0	6.94
104B	879512	KQ8713G	0.4	2	0.5	< 1	< 50	4	5.8	2.5	7.14
104B	879513	KQ8713H	0.3	2	< 0.5	4	< 50	91	5.4	2.8	7.36
104B	879514	KQ8714A	0.4	2	< 0.5	9	< 50	5	4.7	2.4	7.71
104B	879515	KQ8714B	0.4	2	< 0.5	2	< 50	< 2	4.3	1.8	6.57
104B	879516	KQ8715	0.5	6	1.1	< 1	< 50	< 2	8.9	2.4	11.18
104B	879517	-	1.8	6	2.6	19	< 50	8	17.0	20.0	10.82
104B	879518	KQ8716A	0.5	2	0.9	2	< 50	< 2	6.9	3.3	8.13
104B	879519	KQ8716B	0.6	4	< 0.5	< 1	< 50	< 2	7.3	3.8	9.39
104B	879520	KQ8717	0.4	3	0.5	< 1	< 50	< 2	6.4	1.8	8.59
104B	879521	-	0.3	3	< 0.5	< 1	< 50	17	4.6	2.5	8.02
104B	879522	KQ8718	0.5	2	0.6	1	< 50	< 2	6.2	3.1	8.23
104B	879523	KQ8719A	0.5	3	0.5	2	< 50	3	6.9	3.5	7.86
104B	879524	KQ8719B	0.4	4	0.8	< 1	< 50	< 2	6.7	1.9	9.35
104B	879525	KQ8719C	0.5	4	0.8	2	< 50	< 2	7.2	3.4	8.03
104B	879526	KQ8720A	0.4	2	< 0.5	2	< 50	< 2	5.4	3.0	6.89
104B	879527	-	2.0	5	2.5	22	< 50	9	16.0	20.0	13.44
104B	879528	KQ8721	0.4	3	0.7	1	< 50	< 2	5.8	2.5	6.86
104B	879529	KQ8721A	0.4	2	< 0.5	1	< 50	16	3.9	2.3	7.18
104B	879530	KQ8722	0.4	2	< 0.5	4	< 50	62	3.2	2.3	8.73
104B	879532	KQ8722A	0.5	3	0.5	4	< 50	< 2	5.6	3.6	7.99
104B	879533	KQ8723	0.4	2	1.2	< 1	< 50	5	4.4	2.3	9.57

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879534	KQ8723A	0.8	5	0.9	< 1	< 50	< 2	3.0	1.3	10.97
104B	879535	KQ8724A	< 0.2	< 1	< 0.5	< 1	< 50	< 2	0.8	1.9	9.53
104B	879536	KQ8724B	0.2	4	< 0.5	3	< 50	< 2	3.0	1.5	12.00
104B	879537	-	1.9	6	2.6	21	< 50	11	17.0	20.0	11.91
104B	879538	KQ8725A	0.4	2	< 0.5	< 1	< 50	< 2	2.4	1.1	9.82
104B	879539	KQ8725B	0.2	< 1	< 0.5	< 1	< 50	6	1.3	0.6	10.33
104B	879540	KQ8725C	< 0.2	1	< 0.5	4	< 50	7	1.1	0.6	13.28
104B	879541	-	0.5	2	< 0.5	< 1	< 50	< 2	6.4	4.2	8.77
104B	879542	KQ8726A	0.3	< 1	< 0.5	< 1	< 50	7	1.4	0.8	11.04
104B	879543	KQ8726B	< 0.2	< 1	< 0.5	< 1	< 50	< 2	1.4	0.6	8.79
104B	879544	KQ8726C	1.1	< 1	< 0.5	< 670	< 50	301	< 0.5	< 2.7	9.74
104B	879545	KQ8727	0.3	1	0.6	2	< 50	< 2	2.7	1.2	8.85
104B	879546	KQ8728	0.3	5	< 0.5	3	< 50	< 2	3.5	1.9	9.55
104B	879547	-	1.7	5	2.4	20	< 50	8	15.0	19.0	11.36
104B	879548	KQ8728A	0.3	2	< 0.5	3	< 50	4	3.3	1.6	9.14
104B	879549	KQ8729	0.4	2	< 0.5	3	< 50	3	4.9	2.8	8.64
104B	879550	KQ8729A	0.5	3	0.5	1	< 50	12	5.2	4.4	9.18
104B	879552	KQ8730	0.5	3	0.6	< 1	< 50	< 2	3.7	2.4	11.00
104B	879553	KQ8732	0.5	2	< 0.5	1	< 50	110	3.4	2.7	8.15
104B	879554	KQ8733	0.4	3	< 0.5	< 1	< 50	< 2	3.1	2.4	9.13
104B	879555	KQ8733A	< 0.2	< 1	< 0.5	< 330	< 50	2090	1.7	< 1.6	9.75
104B	879556	KQ8733B	0.5	3	0.6	< 1	< 50	< 2	6.1	3.9	8.49
104B	879557	-	1.8	6	2.5	21	< 50	12	16.0	20.0	13.30
104B	879558	OKQ8734A	0.3	3	< 0.5	2	< 50	5	2.6	1.9	10.17
104B	879559	KQ8734B	< 0.2	2	< 0.5	< 1	< 50	7	1.9	1.7	9.76
104B	879560	KQ8735	0.5	3	< 0.5	< 1	< 50	< 2	3.3	2.2	10.68
104B	879561	-	0.4	2	0.6	< 1	< 50	< 2	6.0	2.9	9.26
104B	879562	KQ8736A	0.4	< 1	< 0.5	14	< 50	< 7	1.1	0.6	9.83
104B	879563	KQ8736B	0.6	< 1	< 0.5	< 3	< 50	< 12	< 0.6	< 0.5	9.60
104B	879564	KQ8737	0.3	< 1	< 0.5	< 1	< 50	< 2	1.7	0.7	10.54
104B	879565	KQ8738	0.2	2	< 0.5	2	< 50	110	1.9	1.2	8.65
104B	879566	KQ8739	0.4	2	0.5	1	< 50	< 2	5.8	4.5	9.26
104B	879567	-	1.7	7	2.5	20	< 50	7	17.0	20.0	11.63
104B	879568	KQ8739A	0.4	3	0.6	< 1	< 50	< 2	6.1	3.2	9.41
104B	879569	KQ8740	0.4	3	0.6	< 1	< 50	< 2	5.6	2.7	9.98

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879570	KQ8741	0.5	4	0.6	1	< 50	3	6.8	3.1	10.45
104B	879572	KQ8741A	0.4	3	0.7	1	< 50	< 2	6.2	3.0	9.23
104B	879573	KQ8742A	< 0.2	2	< 0.5	3	< 50	110	2.4	1.8	8.92
104B	879574	KQ8742B	0.5	3	< 0.5	4	< 50	265	5.0	2.3	9.40
104B	879575	KQ8742C	< 0.2	< 1	< 0.5	3	< 50	160	1.1	0.7	9.03
104B	879576	KQ8742D	0.3	< 1	< 0.5	8	< 50	631	2.1	1.2	8.78
104B	879577	-	1.7	7	2.6	22	< 50	7	17.0	20.1	13.06
104B	879578	KQ8743	0.5	2	< 0.5	2	< 50	11	5.2	2.9	8.03
104B	879579	KQ8744A	0.3	2	< 0.5	1	< 50	68	3.4	1.6	11.08
104B	879580	KQ8744B	0.4	2	0.6	3	< 50	78	3.3	1.8	9.89
104B	879581	-	0.4	3	0.5	1	< 50	< 2	6.7	2.7	10.18
104B	879582	KQ8744B	0.6	3	0.7	2	< 50	15	3.5	2.0	10.16
104B	879583	KQ8744D	0.5	3	0.7	2	< 50	12	3.2	1.7	10.67
104B	879584	KQ8745A	0.5	3	0.7	< 1	< 50	10	4.5	2.4	9.40
104B	879585	KQ8745B	0.2	2	< 0.5	19	< 50	12	2.8	1.0	8.43
104B	879586	KQ8746	0.2	< 1	< 0.5	< 1	< 50	255	0.7	0.3	10.35
104B	879587	-	1.6	5	2.6	20	< 50	10	16.0	19.0	13.50
104B	879588	KQ8747A	0.4	3	< 0.5	< 1	< 50	33	3.1	3.1	9.04
104B	879589	KQ8747B	< 0.2	2	< 0.5	1	< 50	140	2.3	0.8	9.41
104B	879590	KQ8747E	0.2	< 1	< 0.5	< 1	< 50	68	0.2	< 0.2	11.06
104B	879592	KQ8747D	0.3	3	< 0.5	1	< 50	728	3.4	1.6	8.65
104B	879593	KQ8747E	< 0.2	< 1	< 0.5	< 1	< 50	436	0.3	0.2	10.01
104B	879594	KQ8747F	0.4	2	0.6	< 1	< 50	45	2.0	1.1	9.62
104B	879595	KQ8749A	0.3	3	0.5	< 1	< 50	< 2	6.2	1.8	8.59
104B	879596	KQ8749B	0.4	2	0.5	< 1	< 50	< 2	5.9	2.3	9.38
104B	879597	-	1.6	6	2.4	19	< 50	6	16.0	19.0	12.71
104B	879598	KQ8750A	0.4	2	< 0.5	< 1	< 50	4	2.5	2.8	9.14
104B	879599	KQ8750B	0.4	2	0.5	< 1	< 50	< 2	3.9	2.9	11.99
104B	879600	KQ8750C	0.4	2	< 0.5	< 1	< 50	3	4.4	1.2	8.96
104B	879601	-	0.3	3	< 0.5	4	< 50	15	4.4	2.8	7.91
104B	879602	KQ8751A	0.5	< 1	< 0.5	3	< 50	635	3.4	1.9	8.42
104B	879503	KQ8751B	< 0.2	< 1	< 0.5	< 480	< 50	4930	0.6	< 2.8	11.32
104B	879604	KQ8752A	0.5	3	< 0.5	2	< 50	18	4.8	2.9	8.18
104B	879605	KQ8752B	0.5	3	0.5	5	< 50	237	4.8	2.7	8.90
104B	879606	KQ8753A	0.4	2	< 0.5	< 1	< 50	5	4.3	2.8	7.59

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879607	-	1.7	6	2.6	19	< 50	15	17.0	20.0	13.12
104B	879608	KQ8753B	0.4	3	0.5	4	< 50	4	4.5	2.7	9.85
104B	879609	KQ8753C	0.4	3	< 0.5	2	< 50	< 2	4.5	2.6	9.54
104B	879610	KQ8753D	0.4	3	< 0.5	< 1	< 50	12	4.4	2.4	7.87
104B	879612	KQ8753E	0.4	3	< 0.5	3	< 50	< 2	4.7	2.5	8.55
104B	879613	0KQ8754A	0.4	3	0.5	2	< 50	7	4.4	2.5	9.19
104B	879614	KQ8754B	< 0.2	< 1	< 0.5	< 1	< 50	288	< 0.2	< 0.2	11.94
104B	879615	KQ8754C	0.4	3	0.6	4	< 50	13	4.5	2.7	9.05
104B	879616	KQ8754D	0.5	3	< 0.5	< 1	< 50	< 2	4.6	2.8	9.75
104B	879617	-	1.5	5	2.4	20	< 50	17	15.0	19.0	12.78
104B	879618	KQ8754E	0.4	3	0.5	6	< 50	< 2	4.8	3.2	9.69
104B	879619	KQ8755	0.2	3	< 0.5	2	< 50	< 2	2.5	0.9	9.82
104B	879620	KQ8755A	0.2	4	< 0.5	< 1	< 50	4	3.5	1.2	10.32
104B	879621	-	< 0.2	< 1	< 0.5	3	< 50	362	3.0	1.7	9.34
104B	879622	KQ8756	0.3	2	< 0.5	< 1	< 50	< 2	2.3	1.2	9.99
104B	879623	KQ8757	0.5	3	< 0.5	5	< 50	< 2	5.4	3.1	8.43
104B	879624	KQ8758	0.3	7	1.5	< 1	< 50	7	5.9	2.0	10.77
104B	879625	KQ8759	0.5	2	< 0.5	< 1	< 50	120	5.6	3.6	8.45
104B	879626	KQ8760	0.4	2	< 0.5	2	< 50	44	3.4	2.4	7.61
104B	879627	-	1.4	5	2.3	22	< 50	9	14.0	19.0	12.06
104B	879628	KQ8761	< 0.2	1	< 0.5	2	< 50	255	2.5	1.3	10.54
104B	879629	KQ8762	0.2	3	< 0.5	3	< 50	499	2.6	1.4	9.08
104B	879630	KQ8763A	0.4	< 1	< 0.5	11	< 50	54	2.0	0.5	8.79
104B	879632	KQ8763B	0.3	< 1	< 0.5	6	< 50	160	1.4	< 0.2	7.98
104B	879633	KQ8763C	< 0.2	< 1	< 0.5	< 6	< 50	801	< 0.6	< 0.7	9.26
104B	879634	KQ8763B	< 0.2	1	< 0.5	10	< 50	21	1.5	0.8	10.04
104B	879635	KQ8763E	0.5	3	0.6	3	< 50	13	4.2	2.3	9.52
104B	879636	KQ8763F	< 0.2	2	< 0.5	3	< 50	15	1.9	1.0	10.20
104B	879637	-	1.6	6	2.4	19	< 50	11	16.0	20.4	13.16
104B	879638	KQ8764A	< 0.2	3	< 0.5	< 1	< 50	< 2	3.5	1.6	9.72
104B	879639	KQ8764B	0.3	1	< 0.5	< 1	< 50	< 2	2.1	1.0	11.04
104B	879640	KQ8763A	< 0.2	2	< 0.5	< 1	< 50	8	2.8	1.4	9.91
104B	879641	-	0.3	2	0.6	1	< 50	< 2	2.9	1.9	8.76
104B	879642	KQ8763B	< 0.2	2	< 0.5	2	< 50	15	1.9	1.1	7.86
104B	879643	KQ8765C	0.6	2	< 0.5	4	< 50	438	3.3	6.1	9.55

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879644	KQ8766A	< 0.2	< 1	0.5	2	< 50	47	1.7	0.9	9.63
104B	879645	KQ8767A	< 1.1	< 4	< 0.5	< 650	< 140	26600	< 1.7	< 7.7	12.23
104B	879646	KQ8767B	0.3	1	< 0.5	< 1	< 50	44	0.8	0.8	10.50
104B	879647	-	1.8	6	2.8	21	< 50	15	17.0	20.0	13.75
104B	879648	KQ8767C	0.4	< 1	< 0.5	1	< 50	38	1.0	0.4	10.28
104B	879649	KQ8767D	< 0.2	< 1	< 0.5	2	< 50	67	< 0.2	< 0.2	9.49
104B	879650	KQ8767E	0.3	1	0.6	< 1	< 50	4	1.1	0.3	11.48
104B	879652	KQ8767F	0.3	2	< 0.5	< 1	< 50	12	1.1	0.3	10.47
104B	879653	KQ8768A	0.3	< 1	0.6	< 1	< 50	< 2	2.4	1.6	10.12
104B	879654	KQ8768B	0.3	2	< 0.5	< 1	< 50	6	2.5	1.5	11.62
104B	879655	KQ8768C	0.3	1	0.8	< 1	< 50	< 2	2.5	1.2	11.67
104B	879656	KQ8768D	0.2	1	< 0.5	< 1	< 50	8	2.4	0.9	10.01
104B	879657	-	1.8	5	2.5	20	< 50	9	16.0	19.0	13.31
104B	879658	KQ8769	0.5	3	< 0.5	1	< 50	< 2	3.2	2.1	9.14
104B	879659	KQ8769A	0.6	3	0.6	< 1	< 50	< 2	3.9	2.3	10.52
104B	879660	KQ8770	< 0.2	1	< 0.5	< 1	< 50	8	2.2	1.1	9.38
104B	879661	-	0.4	2	< 0.5	3	< 50	130	3.1	2.4	10.68
104B	879662	KQ8771	0.6	3	< 0.5	7	< 50	55	5.5	2.9	8.32
104B	879663	KQ8772	1.1	4	0.6	10	< 50	10	3.4	2.4	11.18
104B	879664	KQ8773A	0.3	< 1	0.6	2	< 50	14	1.7	0.8	11.16
104B	879665	KQ8773	0.3	2	0.6	1	< 50	7	3.6	1.8	10.30
104B	879666	KQ8773A	0.4	2	< 0.5	1	< 50	7	3.5	2.0	10.67
104B	879667	-	1.7	6	2.3	19	< 50	6	16.0	19.0	11.66
104B	879668	OKQ8774A	0.4	1	< 0.5	< 1	< 50	< 2	3.1	2.5	10.86
104B	879669	KQ8774B	0.5	2	< 0.5	2	< 50	< 2	5.7	3.5	10.08
104B	879670	KQ8774C	0.5	3	< 0.5	< 1	< 50	4	5.5	3.7	10.79
104B	879672	KQ8774	0.5	3	0.6	< 1	< 50	3	5.1	4.1	9.75
104B	879673	KQ8775A	0.3	2	0.6	< 1	< 50	29	3.4	1.4	10.60
104B	879674	KQ8775B	0.3	< 1	0.6	3	< 50	120	3.1	2.1	9.68
104B	879675	KQ8776A	0.4	2	< 0.5	1	< 50	17	3.4	2.2	11.82
104B	879676	KQ8776B	0.5	3	0.8	< 1	< 50	9	4.8	3.1	8.66
104B	879677	-	1.7	5	2.4	20	< 50	5	16.0	19.0	12.18
104B	879678	KQ8776C	0.4	3	0.7	< 1	< 50	12	5.3	2.0	10.27
104B	879679	KQ8776D	0.5	3	0.6	< 1	< 50	9	5.3	2.6	9.91
104B	879680	KQ8777A	0.4	2	0.7	4	< 50	40	2.5	2.0	8.51

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879681	-	1.8	4	0.9	2	< 50	< 2	8.6	5.4	9.81
104B	879682	KQ8777B	0.4	3	0.7	2	< 50	10	5.9	3.2	10.16
104B	879683	KQ8777C	0.4	3	0.5	2	< 50	12	4.1	2.8	10.81
104B	879684	KQ8777D	0.3	2	0.7	< 1	< 50	27	4.2	2.3	9.31
104B	879685	KQ8778	0.5	3	0.5	< 1	< 50	< 2	6.2	3.2	9.47
104B	879686	KQ8779	0.5	2	< 0.5	3	< 50	46	5.5	3.0	10.46
104B	879687	-	1.9	6	3.0	23	< 50	11	18.0	22.3	13.84
104B	879688	KQ8779A	0.5	2	0.7	10	< 50	93	5.6	3.2	10.40
104B	879689	KQ8780A	0.5	2	< 0.5	< 1	< 50	10	1.8	2.7	9.38
104B	879690	KQ8785B	0.4	2	< 0.5	< 1	< 50	< 2	1.6	0.5	11.40
104B	879692	KQ8781	0.6	2	< 0.5	2	< 50	< 2	1.4	0.7	11.07
104B	879693	KQ8783A	0.8	4	0.9	2	< 50	< 2	4.9	1.6	10.64
104B	879694	KQ8781B	0.6	3	< 0.5	< 1	< 50	< 2	1.9	1.4	11.92
104B	879695	KQ8782	0.7	4	0.7	< 1	< 50	8	3.7	2.0	11.26
104B	879696	KQ8783A	1.1	9	1.0	< 1	< 50	< 2	5.9	2.9	10.13
104B	879697	-	1.7	5	2.2	19	< 50	9	16.0	19.0	12.06
104B	879698	KQ8783B	0.9	3	0.6	1	< 50	< 2	7.8	2.5	8.60
104B	879699	KQ8783C	1.5	4	0.7	2	< 50	< 2	6.4	4.0	9.04
104B	879700	KQ8784	1.3	7	0.9	< 1	< 50	< 2	14.0	5.7	10.31
104B	879701	-	0.3	2	0.5	< 1	< 50	3	1.4	0.7	8.64
104B	879702	KQ8785A	0.5	3	0.6	< 1	< 50	< 2	2.9	2.5	13.09
104B	879703	KQ8785B	0.3	1	< 0.5	< 1	< 50	< 2	1.9	0.7	11.76
104B	879704	KQ8785C	0.4	2	0.6	< 1	< 50	4	2.8	1.0	10.65
104B	879705	KQ8785B	0.3	2	0.8	< 1	< 50	< 2	2.5	0.9	12.31
104B	879706	KQ8785E	0.3	4	< 0.5	< 1	< 50	20	2.4	1.0	11.27
104B	879707	-	1.7	5	2.5	19	< 50	7	16.0	19.0	12.57
104B	879708	KQ8785F	0.4	2	< 0.5	< 1	< 50	< 2	2.8	0.8	11.00
104B	879709	KQ8785	0.3	3	0.5	< 1	< 50	< 2	2.7	0.9	12.46
104B	879710	KQ8787A	0.3	2	< 0.5	< 1	< 50	< 2	1.1	0.8	8.58
104B	879712	KQ8787B	0.5	4	< 0.5	< 1	< 50	< 2	4.6	1.6	10.04
104B	879713	KQ8787C	0.4	2	< 0.5	1	< 50	< 2	1.1	2.0	9.97
104B	879714	KQ8788A	0.6	6	0.7	1	< 50	< 2	18.0	6.1	9.59
104B	879715	KQ8788B	0.4	3	0.7	< 1	< 50	14	11.0	3.3	11.43
104B	879716	KQ8788C	0.6	4	0.6	< 1	< 50	4	12.0	5.3	10.71
104B	879717	-	1.6	5	2.6	22	< 50	10	16.0	19.0	12.05

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879718	KQ8788D	0.3	2	< 0.5	< 1	< 50	< 2	5.1	0.8	10.98
104B	879719	KQ8789A	0.4	3	< 0.5	3	< 50	261	4.6	2.1	8.28
104B	879720	KQ8789B	< 0.2	< 1	< 0.5	3	< 50	110	1.6	0.5	7.70
104B	879721	-	< 0.2	3	< 0.5	< 1	< 50	34	2.8	1.6	10.15
104B	879722	KQ8789C	0.3	2	0.6	< 1	< 50	524	4.9	2.7	9.96
104B	879723	OKQ8790	0.3	1	< 0.5	6	< 50	150	2.3	1.9	9.22
104B	879724	KQ8791	0.4	2	< 0.5	2	< 50	30	2.3	2.3	7.97
104B	879725	KQ8791A	0.3	2	0.6	< 1	< 50	14	5.1	2.6	9.26
104B	879726	KQ8792	0.4	2	< 0.5	< 1	< 50	24	5.8	3.2	9.74
104B	879727	-	1.6	5	2.5	20	< 50	11	15.0	18.0	13.36
104B	879728	KQ8792A	< 0.2	2	< 0.5	2	< 50	36	2.6	1.4	9.37
104B	879729	KQ8792B	0.3	3	< 0.5	< 1	< 50	18	2.3	2.1	8.98
104B	879730	KQ8792C	0.3	4	< 0.5	4	< 50	9	3.5	1.9	8.75
104B	879732	KQ8792B	< 0.2	2	< 0.5	< 1	< 50	24	2.3	1.5	11.59
104B	879733	KQ8793	0.5	2	< 0.5	< 1	< 50	< 2	2.5	1.3	10.73
104B	879734	KQ8794	0.5	3	< 0.5	< 1	< 50	84	4.6	2.5	9.36
104B	879735	KQ8795	0.3	5	< 0.5	4	< 50	4	4.2	3.2	8.76
104B	879736	KQ8795A	0.4	4	< 0.5	10	< 50	260	3.4	2.2	8.46
104B	879737	-	1.6	6	2.2	20	< 50	10	16.0	19.0	12.14
104B	879738	KQ8792B	0.3	4	0.5	3	< 50	37	3.1	1.5	8.34
104B	879739	KQ8795C	< 0.2	< 1	< 0.5	< 1	< 50	15	0.2	< 0.2	9.92
104B	879740	KQ8795D	< 0.2	< 1	< 0.5	< 1	< 50	524	0.4	< 0.2	12.05
104B	879741	-	0.3	2	< 0.5	< 2	< 50	17	2.0	1.4	11.18
104B	879742	KQ8795E	< 0.5	< 1	< 0.5	< 320	< 50	1880	< 0.7	< 3.1	10.77
104B	879743	KQ8796	0.4	3	< 0.5	< 1	< 50	11	1.6	1.0	9.94
104B	879744	KQ8795A	0.5	2	< 0.5	< 2	< 50	28	1.8	1.1	10.61
104B	879745	KQ8796B	0.2	< 1	0.6	5	< 50	< 4	1.2	0.6	8.31
104B	879746	KQ8795C	0.4	2	< 0.5	6	< 50	< 6	0.9	< 0.2	10.89
104B	879747	-	1.6	6	2.4	20	< 50	8	16.0	20.2	11.81
104B	879748	KQ8795D	0.4	2	< 0.5	< 2	< 50	< 2	1.4	0.5	11.27
104B	879749	KQ8797	0.3	2	< 0.5	< 2	< 50	< 2	0.9	0.6	13.64
104B	879750	KQ8797A	0.3	1	< 0.5	< 2	< 50	< 2	1.0	0.4	11.37
104B	879752	KQ8797B	0.4	1	< 0.5	< 2	< 50	< 2	1.1	0.5	12.02
104B	879753	KQ8797C	0.3	1	< 0.5	< 1	< 50	18	1.0	0.5	9.71
104B	879754	KQ8798	0.2	2	< 0.5	< 1	< 50	< 2	1.3	0.5	11.17

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879755	KQ8799	0.3	2	< 0.5	< 2	< 50	< 2	1.2	0.5	12.03
104B	879756	KQ87100	0.3	1	< 0.5	2	< 50	< 2	1.4	0.7	12.68
104B	879757	-	1.5	6	2.1	18	< 50	8	16.0	18.0	14.09
104B	879758	KQ87100A	0.3	2	< 0.5	< 2	< 50	6	1.1	0.4	11.38
104B	879759	KQ87100B	0.3	< 1	< 0.5	< 2	< 50	4	1.0	0.6	11.52
104B	879760	KQ87100C	0.3	2	< 0.5	2	< 50	20	0.9	0.6	8.68
104B	879761	-	0.3	2	< 0.5	< 2	< 50	< 2	1.9	0.9	11.94
104B	879762	KQ87101	0.3	1	< 0.5	< 2	< 50	< 2	1.1	0.3	10.91
104B	879763	KQ87102	0.3	1	< 0.5	< 1	< 50	< 2	1.9	0.8	9.31
104B	879764	KQ87103	0.3	1	0.7	< 2	< 50	10	1.5	0.5	11.99
104B	879765	KQ87104	0.3	4	1.4	< 1	< 50	< 2	3.4	1.6	11.32
104B	879766	KQ87104A	0.5	3	1.6	< 1	< 50	6	12.0	5.2	9.84
104B	879767	-	1.4	5	2.2	18	< 50	7	14.0	17.0	12.67
104B	879768	KQ87104B	0.3	2	< 0.5	< 2	< 50	< 2	1.7	0.7	11.84
104B	879769	KQ87104C	0.3	2	0.7	< 1	< 50	4	2.9	1.0	12.23
104B	879770	KQ87105	0.3	1	0.5	3	< 50	< 2	2.1	1.6	11.76
104B	879772	KQ87105A	0.3	1	0.8	2	< 50	< 2	2.6	1.0	11.49
104B	879773	KQ87105B	0.3	< 1	< 0.5	22	< 50	22	1.3	1.0	10.63
104B	879774	KQ87106	0.2	3	< 0.5	2	< 50	47	10.0	4.0	8.35
104B	879775	KQ87106A	< 0.2	2	< 0.5	4	< 50	110	2.1	2.4	8.49
104B	879776	KQ87106B	0.3	< 1	< 0.5	22	< 50	95	1.8	3.0	10.73
104B	879777	-	1.7	6	2.4	19	< 50	11	16.0	20.0	14.35
104B	879778	OKQ87106	0.3	2	< 0.5	7	< 50	11	7.8	4.3	10.74
104B	879779	KQ87106D	0.3	1	0.6	15	< 50	47	1.8	1.5	8.50
104B	879780	KQ87106E	< 0.2	< 1	< 0.5	5	< 50	30	1.7	1.4	9.26
104B	879781	-	0.4	3	0.9	2	< 50	68	5.3	3.2	9.94
104B	879782	KQ87106F	0.3	5	< 0.5	3	< 50	11	8.8	3.3	9.02
104B	879783	KQ87106G	0.3	< 1	0.7	17	< 50	30	3.0	2.1	8.48
104B	879784	KQ87107	0.6	6	0.7	4	< 50	9	17.0	11.0	9.01
104B	879785	KQ87107A	0.8	5	< 0.5	2	< 50	10	22.6	15.0	9.24
104B	879786	KQ87107B	< 0.2	2	< 0.5	2	< 50	30	3.9	3.6	9.13
104B	879787	-	1.9	7	2.3	21	< 50	10	16.0	20.0	11.95
104B	879788	KQ87108	0.5	3	0.7	< 1	< 50	74	5.3	3.1	9.49
104B	879789	KQ87108A	0.4	4	0.5	< 1	< 50	< 2	6.4	3.4	10.11
104B	879790	KQ87108B	0.5	3	< 0.5	< 1	< 50	4	5.1	3.4	9.88

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879792	KQ87109	0.3	2	< 0.5	3	< 50	28	2.9	1.3	8.39
104B	879793	KQ87110	< 0.2	< 1	< 0.5	< 160	< 50	369	2.4	< 2.0	9.44
104B	879794	KQ87110A	< 0.2	< 1	< 0.5	< 130	< 50	4160	0.5	2.5	11.36
104B	879795	KQ87110B	0.4	< 1	< 0.5	< 1	< 50	9	2.3	1.0	9.23
104B	879796	KQ87111	0.3	1	0.6	< 1	< 50	9	3.2	1.4	8.26
104B	879797	-	1.9	6	2.5	21	< 50	14	17.0	20.2	12.05
104B	879798	KQ87112	0.4	1	0.6	< 1	< 50	5	3.4	2.0	9.82
104B	879799	KQ87109A	0.5	< 1	< 0.5	6	< 50	32	1.4	1.4	10.08
104B	879800	KQ87113	0.3	1	< 0.5	3	< 50	24	2.0	0.9	12.36
104B	879801	-	0.4	< 1	0.5	14	< 50	1370	2.3	1.1	9.02
104B	879802	KQ87113A	0.4	< 1	< 0.5	< 1	< 50	< 2	2.2	0.9	9.38
104B	879803	KQ87114	0.3	< 1	< 0.5	< 1	< 50	16	1.1	3.1	9.62
104B	879804	KQ87114A	0.5	< 1	< 0.5	19	< 50	2580	1.3	2.3	10.31
104B	879805	KQ87114B	0.3	2	< 0.5	3	< 50	170	2.2	1.0	9.90
104B	879806	KQ87114C	0.3	< 1	< 0.5	12	< 50	1320	2.4	0.7	9.30
104B	879807	-	1.6	6	2.8	21	< 50	6	16.0	20.1	11.24
104B	879808	KQ87114D	0.4	2	< 0.5	3	< 50	190	1.9	0.8	10.13
104B	879809	KQ87114E	0.3	< 1	< 0.5	5	< 50	88	0.8	0.4	11.51
104B	879810	KQ87115A	< 0.2	< 1	< 0.5	4	< 50	74	2.4	1.1	9.07
104B	879812	KQ87115B	0.5	< 1	< 0.5	5	< 50	180	6.4	3.0	9.34
104B	879813	KQ87115C	0.4	< 1	< 0.5	3	< 50	3680	4.1	2.6	9.01
104B	879814	KQ87115D	0.9	< 1	0.7	21	< 50	110	7.8	4.3	9.55
104B	879815	KQ87116	0.6	4	0.6	2	< 50	14	5.6	3.0	12.59
104B	879816	KQ87115B	< 0.2	< 1	< 0.5	5	< 50	120	1.0	1.7	7.81
104B	879817	-	1.6	5	2.4	20	< 50	8	15.0	19.0	14.20
104B	879818	KQ87115F	< 0.2	< 1	< 0.5	< 1	< 50	271	0.7	< 0.2	9.95
104B	879819	KQ87117A	< 0.2	1	< 0.5	2	< 50	23	2.4	1.0	9.26
104B	879820	KQ87117B	0.3	2	< 0.5	< 1	< 50	< 2	5.1	1.8	8.89
104B	879821	-	0.3	2	0.7	< 1	< 50	< 2	5.0	3.0	8.93
104B	879822	KQ87118	< 0.2	3	0.7	< 150	< 50	593	6.1	< 1.8	9.67
104B	879823	KQ87119	0.4	2	0.6	< 1	< 50	< 2	4.3	2.2	12.97
104B	879824	KQ87119A	0.4	2	< 0.5	< 1	< 50	4	5.2	2.2	10.31
104B	879825	KQ87119B	0.7	4	0.8	2	< 50	< 2	6.4	3.0	10.35
104B	879826	KQ87119C	0.4	4	0.7	2	< 50	< 2	5.8	2.6	9.91
104B	879827	-	1.6	5	2.4	20	< 50	10	15.0	19.0	12.30

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879828	KQ87120	0.4	2	0.6	< 1	< 50	< 2	4.7	2.6	9.00
104B	879829	KQ87121	< 0.2	< 1	< 0.5	5	< 50	5750	0.6	0.5	10.07
104B	879830	KQ87121A	< 3.6	< 12	< 2.3	< 1	< 380	32500	< 4.3	< 56.0	10.57
104B	879832	KQ87122	1.0	7	1.0	< 1	< 50	< 2	7.5	3.4	11.33
104B	879833	OKQ87122	0.5	3	0.6	< 1	< 50	4	4.4	2.6	10.46
104B	879834	KQ87122B	0.3	3	< 0.5	< 1	< 50	< 2	2.6	1.4	10.11
104B	879835	KQ87122C	0.9	4	0.7	< 1	< 50	< 2	13.0	2.9	10.16
104B	879836	KQ87122D	0.5	4	< 0.5	< 1	< 50	< 2	7.5	3.4	10.65
104B	879837	-	1.8	4	2.1	21	< 50	12	16.0	19.0	13.77
104B	879838	KQ87122E	0.5	4	0.9	< 1	< 50	< 2	10.0	2.9	8.61
104B	879839	KQ87122F	0.5	4	< 0.5	2	< 50	< 2	10.0	4.8	10.32
104B	879840	KQ87123	0.3	2	< 0.5	< 1	< 50	< 2	4.3	1.9	10.88
104B	879841	-	0.3	< 1	< 0.5	9	< 50	34	5.6	2.9	9.24
104B	879842	KQ87124	0.5	5	1.1	< 1	< 50	< 2	6.6	2.5	9.70
104B	879843	KQ87125	0.5	3	< 0.5	2	< 50	< 2	5.7	3.1	8.95
104B	879844	KQ87126	0.4	3	< 0.5	< 1	< 50	4	5.9	3.0	8.86
104B	879845	KQ87127	0.5	1	0.6	< 1	< 50	50	5.3	2.9	7.18
104B	879846	KQ87127A	< 0.7	< 4	< 0.5	< 1	< 120	1480	< 1.3	< 4.3	9.68
104B	879847	-	1.7	5	2.2	22	< 50	8	16.0	20.0	12.54
104B	879848	KQ87127B	< 0.2	< 1	< 0.5	< 1	< 50	110	1.0	< 0.2	9.28
104B	879849	KQ87127C	0.4	< 1	0.6	27	< 50	130	5.0	3.1	7.96
104B	879850	KQ87127D	0.2	< 1	< 0.5	< 1	< 50	190	0.9	0.6	8.88
104B	879852	KQ87127E	< 0.2	< 1	< 0.5	6	< 50	294	3.7	2.4	9.06
104B	879853	KQ87128	0.3	< 1	0.7	6	< 50	29	5.7	2.9	8.20
104B	879854	KQ87128A	0.3	2	< 0.5	5	< 50	337	4.5	3.1	9.45
104B	879855	KQ87129	0.4	< 1	< 0.5	14	< 50	110	4.3	2.3	10.88
104B	879856	KQ87129A	0.4	2	0.6	2	< 50	70	4.1	2.4	9.04
104B	879857	-	1.7	6	2.8	21	< 50	7	16.0	19.0	14.05
104B	879858	KQ87129B	0.4	2	0.6	3	< 50	75	6.1	3.5	10.32
104B	879859	KQ87131	0.3	2	< 0.5	2	< 50	64	4.0	2.4	8.80
104B	879860	KQ87131A	0.5	2	< 0.5	4	< 50	180	4.1	2.1	10.37
104B	879861	-	0.3	2	< 0.5	3	< 50	4	4.4	2.5	8.72
104B	879862	KQ87131B	0.6	2	< 0.5	6	< 50	1050	3.4	2.1	9.92
104B	879863	KQ87131C	0.3	2	< 0.5	6	< 50	6	4.2	1.9	11.57
104B	879864	KQ87132	0.3	3	< 0.5	< 1	< 50	< 2	4.1	2.4	7.94

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879865	KQ87132A	0.5	< 1	< 0.5	4	< 50	3320	4.3	2.3	8.91
104B	879866	KQ87132B	0.7	3	0.6	< 1	< 50	2000	5.1	3.6	9.24
104B	879867	-	1.6	5	2.5	22	< 50	5	15.0	19.0	12.93
104B	879868	KQ87133	0.7	< 1	0.6	< 150	< 50	8280	2.1	< 2.6	8.80
104B	879869	KQ87135	0.5	3	< 0.5	< 1	< 50	22	6.3	3.7	9.03
104B	879870	KQ87136	0.3	3	< 0.5	< 1	< 50	1040	2.6	1.2	9.32
104B	879872	KQ87136A	0.3	3	< 0.5	5	< 50	110	3.8	2.1	9.20
104B	879873	KQ87137	0.3	2	< 0.5	< 1	< 50	27	3.1	2.0	9.49
104B	879874	KQ87138	< 0.2	2	< 0.5	< 1	< 50	909	2.5	0.9	9.15
104B	879875	KQ87139	0.3	< 1	< 0.5	< 2	< 50	810	1.7	1.2	8.84
104B	879876	KQ87139A	0.3	2	< 0.5	< 1	< 50	27	4.4	2.7	9.19
104B	879877	-	1.5	6	2.0	21	< 50	6	15.0	19.0	12.73
104B	879878	KQ87139B	0.5	3	< 0.5	2	< 50	26	4.3	2.3	9.21
104B	879879	KQ87139C	0.4	< 1	0.6	< 1	< 50	37	3.8	2.2	9.62
104B	879880	KQ87140	< 0.2	2	< 0.5	3	< 50	17	3.9	2.6	8.21
104B	879881	-	0.4	2	< 0.5	10	< 50	268	4.2	2.6	9.30
104B	879882	KQ87140A	0.5	3	0.7	2	< 50	78	4.5	2.4	10.00
104B	879883	KQ87140B	0.4	2	0.7	5	< 50	75	4.5	2.4	9.33
104B	879884	KQ87140C	0.5	3	0.6	4	< 50	190	4.4	2.7	9.22
104B	879885	KQ87140D	0.5	2	0.5	12	< 50	264	4.0	2.3	9.75
104B	879886	KQ87140F	0.5	2	< 0.5	5	< 50	218	4.2	2.6	9.04
104B	879887	-	1.6	6	2.4	19	< 50	9	16.0	20.1	13.89
104B	879888	OKQ87141	< 0.2	2	0.6	3	< 50	249	3.9	1.6	9.04
104B	879889	KQ87141A	< 0.2	< 1	< 0.5	2	< 50	341	1.1	0.5	9.15
104B	879890	KQ87141B	0.4	3	< 0.5	2	< 50	1510	3.8	1.5	8.76
104B	879892	KQ87141C	0.3	2	< 0.5	< 1	< 50	85	3.8	1.5	8.83
104B	879893	KQ87141D	0.5	2	< 0.5	< 1	< 50	540	2.6	0.8	9.82
104B	879894	KQ87142	0.5	2	< 0.5	2	< 50	334	3.8	2.0	8.63
104B	879895	KQ87142A	0.5	3	0.6	2	< 50	756	4.1	2.6	8.59
104B	879896	KQ87142B	0.6	1	< 0.5	3	< 50	236	4.8	1.9	8.46
104B	879897	-	1.5	6	2.5	20	< 50	8	16.0	19.0	13.25
104B	879898	KQ87142C	< 0.2	< 1	< 0.5	3	< 50	344	2.7	0.5	8.70
104B	879899	KQ87143	0.5	3	< 0.5	5	< 50	170	4.5	2.6	8.68
104B	879900	KQ87143A	0.4	2	< 0.5	3	< 50	440	4.1	2.1	8.99
104B	879901	-	0.3	4	0.6	< 2	< 50	24	5.2	2.9	9.28

NTS	GSCSAMP#	Original Samp.No.	Lu ppm	Hf ppm	Ta ppm	W ppm	Ir ppb	Au ppb	Th ppm	U ppm	Wt. gms
104B	879902	KQ87143B	0.3	2	< 0.5	< 1	< 50	264	4.0	2.4	9.68
104B	879903	KQ87144	< 0.2	2	< 0.5	< 1	< 50	236	2.1	1.2	8.01
104B	879904	KQ87144A	0.5	2	< 0.5	7	< 50	180	3.0	1.4	8.07
104B	879905	KQ87145	0.3	1	< 0.5	< 1	< 50	59	2.7	1.5	8.76
104B	879906	KQ87145A	0.5	3	0.5	< 2	< 50	63	4.0	2.2	6.83
104B	879907	-	1.4	7	2.4	21	< 50	11	16.0	19.0	11.62
104B	879908	KQ87145B	0.5	4	0.5	< 1	< 50	23	4.8	2.1	9.74
104B	879909	KQ87146	0.4	< 1	< 0.5	< 1	< 50	2330	5.4	0.8	9.93
104B	879910	KQ87148A	0.3	< 1	< 0.5	< 2	< 50	563	1.4	0.9	10.39
104B	879912	KQ87148B	0.4	3	< 0.5	4	< 50	160	2.9	2.3	10.45
104B	879913	KQ87150	0.4	3	< 0.5	4	< 50	459	4.3	2.2	8.86
104B	879914	KQ87150A	< 0.2	< 1	< 0.5	< 3	< 50	1480	2.8	1.1	9.82
104B	879915	KQ87151	< 0.2	3	< 0.5	2	< 50	68	2.3	1.1	8.67
104B	879916	KQ87152	0.3	2	< 0.5	2	< 50	37	2.1	2.6	8.76
104B	879917	-	1.5	5	1.9	20	< 50	17	15.0	19.0	12.55
104B	879918	KQ87152A	0.2	1	< 0.5	2	< 50	77	2.1	1.3	6.92
104B	879919	KQ87153	< 0.2	1	< 0.5	2	< 50	29	1.8	1.0	9.97
104B	879920	KQ87154	0.2	4	< 0.5	< 1	< 50	< 2	3.4	1.5	9.21
104B	879921	-	0.4	3	0.5	2	< 50	19	3.8	2.7	9.09
104B	879922	KQ87156	0.4	2	< 0.5	3	< 50	18	3.4	2.5	8.24

Dxvrpt

B.V. KIRKHAM

DIONEX REPORT
RTRVK87
879503 - 879922

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NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879503	KQ8712	618	105	7941
104B	879504	KQ8713A	367	< 100	17012
104B	879505	KQ8713B	116	< 100	9791
104B	879506	KQ8713C	456	< 100	31085
104B	879507	-	949	104	72
104B	879508	KQ8713D	298	< 100	717
104B	879509	KQ8713E	363	< 100	10495
104B	879510	KQ8713F	337	< 100	13653
104B	879512	KQ8713G	493	< 100	4154
104B	879513	KQ8713H	521	< 100	3841
104B	879514	KQ8714A	654	< 100	8765
104B	879515	KQ8714B	492	< 100	45529
104B	879516	KQ8715	1998	< 100	905
104B	879517	-	865	113	52
104B	879518	KQ8716A	556	< 100	131
104B	879519	KQ8716B	645	< 100	58
104B	879520	KQ8717	423	192	103
104B	879521	-	283	< 100	33997
104B	879522	KQ8718	709	< 100	< 50
104B	879523	KQ8719A	602	< 100	< 50
104B	879524	KQ8719B	502	< 100	< 50
104B	879525	KQ8719C	695	< 100	74
104B	879526	KQ8720A	385	< 100	183
104B	879527	-	963	112	66
104B	879528	KQ8721	506	< 100	64405
104B	879529	KQ8721A	282	< 100	35584
104B	879530	KQ8722	619	< 100	6904
104B	879532	KQ8722A	519	< 100	3965

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879533	KQ8723	600	< 100	4702
104B	879534	KQ8723A	991	< 100	440
104B	879535	KQ8724A	159	113	97
104B	879536	KQ8724B	385	< 100	74
104B	879537	-	956	109	50
104B	879538	KQ8725A	827	< 100	< 50
104B	879539	KQ8725B	608	< 100	3017
104B	879540	KQ8725C	708	133	121
104B	879541	-	477	< 100	116
104B	879542	KQ8726A	627	< 100	2114
104B	879543	KQ8726B	428	< 100	19194
104B	879544	KQ8726C	317	< 100	55212
104B	879545	KQ8727	1068	< 100	274
104B	879546	KQ8728	283	< 100	139
104B	879547	-	900	< 100	59
104B	879548	KQ8728A	462	< 100	815
104B	879549	KQ8729	499	< 100	1031
104B	879550	KQ8729A	492	< 100	1310
104B	879552	KQ8730	452	< 100	< 50
104B	879553	KQ8732	440	< 100	3939
104B	879554	KQ8733	523	< 100	222
104B	879555	KQ8733A	356	< 100	18677
104B	879556	KQ8733B	424	< 100	149
104B	879557	-	967	112	58
104B	879558	OKQ8734A	243	< 100	253
104B	879559	KQ8734B	268	< 100	101
104B	879560	KQ8735	626	131	3595
104B	879561	-	841	< 100	< 50
104B	879562	KQ8736A	673	< 100	3269
104B	879563	KQ8736B	51	< 100	15022
104B	879564	KQ8737	681	178	142
104B	879565	KQ8738	468	142	9124
104B	879566	KQ8739	464	< 100	687
104B	879567	-	818	< 100	67

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879568	KQ8739A	486	< 100	86
104B	879569	KQ8740	505	< 100	< 50
104B	879570	KQ8741	763	< 100	< 50
104B	879572	KQ8741A	843	101	< 50
104B	879573	KQ8742A	298	101	9967
104B	879574	KQ8742B	593	< 100	13994
104B	879575	KQ8742C	525	133	20600
104B	879576	KQ8742D	511	< 100	18721
104B	879577	-	984	< 100	103
104B	879578	KQ8743	657	< 100	1400
104B	879579	KQ8744A	714	< 100	15570
104B	879580	KQ8744B	910	107	31103
104B	879581	-	636	< 100	652
104B	879582	KQ8744C	614	< 100	11575
104B	879583	KQ8744D	568	< 100	15132
104B	879584	KQ8745A	651	< 100	22080
104B	879585	KQ8745B	384	< 100	16109
104B	879586	KQ8746	247	< 100	34220
104B	879587	-	970	< 100	67
104B	879588	KQ8747A	1295	< 100	45270
104B	879589	KQ8747B	542	< 100	16470
104B	879590	KQ8747C	106	< 100	10930
104B	879592	KQ8747D	913	< 100	10263
104B	879593	KQ8747E	216	< 100	3940
104B	879594	KQ8747F	625	276	32294
104B	879595	KQ8749A	594	< 100	61
104B	879596	KQ8749B	600	< 100	439
104B	879597	-	903	< 100	52
104B	879598	KQ8750A	683	< 100	534
104B	879599	KQ8750B	680	< 100	280
104B	879600	KQ8750C	628	121	81
104B	879601	-	512	< 100	11689
104B	879602	KQ8751A	877	< 100	32167
104B	879603	KQ8751B	82	126	2734

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879604	KQ8752A	806	162	25806
104B	879605	KQ8752B	732	129	36717
104B	879606	KQ8753A	427	< 100	13057
104B	879607	-	886	116	61
104B	879608	KQ8753B	420	< 100	2712
104B	879609	KQ8753C	312	< 100	1138
104B	879610	KQ8753D	448	< 100	11028
104B	879612	KQ8753E	501	< 100	1734
104B	879613	OKQ8754A	805	< 100	32688
104B	879614	KQ8754B	< 50	114	191
104B	879615	KQ8754C	536	< 100	12216
104B	879616	KQ8754D	438	< 100	10533
104B	879617	-	862	111	< 50
104B	879618	KQ8754E	631	< 100	4994
104B	879619	KQ8755	272	114	162
104B	879620	KQ8755A	512	125	128
104B	879621	-	232	< 100	24892
104B	879622	KQ8756	780	< 100	342
104B	879623	KQ8757	525	< 100	116
104B	879624	KQ8758	1210	< 100	783
104B	879625	KQ8759	603	< 100	1536
104B	879626	KQ8760	522	< 100	2691
104B	879627	-	902	164	103
104B	879628	KQ8761	246	< 100	26362
104B	879629	KQ8762	605	< 100	499
104B	879630	KQ8763A	242	< 100	20728
104B	879632	KQ8763B	599	< 100	18281
104B	879633	KQ8763C	109	170	7166
104B	879634	KQ8763D	250	< 100	5482
104B	879635	KQ8763E	600	< 100	8916
104B	879636	KQ8763F	389	< 100	7274
104B	879637	-	853	106	< 50
104B	879638	KQ8764A	269	< 100	1115
104B	879639	KQ8764B	513	100	4518

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879640	KQ8765A	522	< 100	6883
104B	879641	-	542	< 100	3969
104B	879642	KQ8765B	888	< 100	2698
104B	879643	KQ8765C	2567	< 100	18882
104B	879644	KQ8766A	405	< 100	21742
104B	879645	KQ8767A	< 50	< 100	78949
104B	879646	KQ8767B	710	114	44242
104B	879647	-	850	108	< 50
104B	879648	KQ8767C	645	< 100	67402
104B	879649	KQ8767D	83	< 100	19252
104B	879650	KQ8767E	709	191	3151
104B	879652	KQ8767F	658	145	7743
104B	879653	KQ8768A	543	< 100	3835
104B	879654	KQ8768B	517	< 100	7743
104B	879655	KQ8768C	507	< 100	3049
104B	879656	KQ8768D	514	< 100	3198
104B	879657	-	881	137	53
104B	879658	KQ8769	437	< 100	84
104B	879659	KQ8769A	558	129	< 50
104B	879660	KQ8770	221	< 100	346
104B	879661	-	835	110	27997
104B	879662	KQ8771	919	< 100	8783
104B	879663	KQ8772	496	< 100	3182
104B	879664	KQ8772A	539	121	1760
104B	879665	KQ8773	646	< 100	2612
104B	879666	KQ8773A	580	< 100	3575
104B	879667	-	883	104	< 50
104B	879668	OKQ8774A	647	< 100	1384
104B	879669	KQ8774B	593	175	1489
104B	879670	KQ8774C	583	1075	1754
104B	879672	KQ8774	532	< 100	1358
104B	879673	KQ8775A	1095	240	16912
104B	879674	KQ8775B	874	129	29182
104B	879675	KQ8776A	1220	454	9131

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879676	KQ8776B	1190	122	4726
104B	879677	-	818	105	51
104B	879678	KQ8776C	571	120	3173
104B	879679	KQ8776D	506	146	5491
104B	879680	KQ8777A	645	< 100	22450
104B	879681	-	640	< 100	530
104B	879682	KQ8777B	1061	< 100	5833
104B	879683	KQ8777C	666	119	8575
104B	879684	KQ8777D	538	131	6337
104B	879685	KQ8778	607	< 100	502
104B	879686	KQ8779	1304	< 100	23898
104B	879687	-	891	115	< 50
104B	879688	KQ8779A	708	< 100	4464
104B	879689	KQ8780A	233	< 100	20834
104B	879690	KQ8780B	349	< 100	29962
104B	879692	KQ8781	447	< 100	9724
104B	879693	KQ8781A	636	< 100	11071
104B	879694	KQ8781B	347	< 100	3789
104B	879695	KQ8782	373	< 100	73
104B	879696	KQ8783A	263	< 100	1280
104B	879697	-	878	103	61
104B	879698	KQ8783B	400	< 100	61
104B	879699	KQ8783C	659	< 100	485
104B	879700	KQ8784	437	< 100	807
104B	879701	-	189	< 100	2874
104B	879702	KQ8785A	577	< 100	4884
104B	879703	KQ8785B	432	< 100	453
104B	879704	KQ8785C	482	< 100	597
104B	879705	KQ8785B	571	< 100	551
104B	879706	KQ8785E	578	< 100	214
104B	879707	-	902	< 100	< 50
104B	879708	KQ8785F	918	< 100	53
104B	879709	KQ8786	913	< 100	69
104B	879710	KQ8787A	229	< 100	2984

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879712	KQ8787B	633	107	14493
104B	879713	KQ8787C	385	< 100	942
104B	879714	KQ8788A	889	< 100	165
104B	879715	KQ8788B	882	< 100	982
104B	879716	KQ8788C	834	< 100	65
104B	879717	-	868	< 100	55
104B	879718	KQ8788D	569	< 100	528
104B	879719	KQ8789A	1721	< 100	15739
104B	879720	KQ8789B	540	< 100	28227
104B	879721	-	464	< 100	12941
104B	879722	KQ8789C	1560	< 100	11727
104B	879723	OKQ8790	2409	< 100	40883
104B	879724	KQ8791	636	< 100	45528
104B	879725	KQ8791A	857	< 100	1862
104B	879726	KQ8792	449	< 100	6290
104B	879727	-	885	100	63
104B	879728	KQ8792A	466	< 100	12478
104B	879729	KQ8792B	423	< 100	11970
104B	879730	KQ8792C	307	< 100	15978
104B	879732	KQ8792D	267	< 100	23148
104B	879733	KQ8793	1013	150	1217
104B	879734	KQ8794	453	< 100	837
104B	879735	KQ8795	551	< 100	586
104B	879736	KQ8795A	889	< 100	45736
104B	879737	-	901	102	78
104B	879738	KQ8795B	405	< 100	26166
104B	879739	KQ8795C	< 50	< 100	3261
104B	879740	KQ8795D	106	< 100	39075
104B	879741	-	436	< 100	4571
104B	879742	KQ8795E	181	131	152150
104B	879743	KQ8796	362	< 100	4220
104B	879744	KQ8796A	461	< 100	4582
104B	879745	KQ8796B	350	< 100	423
104B	879746	KQ8796C	295	< 100	15747

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879747	-	825	< 100	57
104B	879748	KQ8796D	467	< 100	10887
104B	879749	KQ8797	400	193	1332
104B	879750	KQ8797A	413	130	16929
104B	879752	KQ8797B	444	< 100	8262
104B	879753	KQ8797C	470	141	1939
104B	879754	KQ8798	425	132	1688
104B	879755	KQ8799	508	112	28798
104B	879756	KQ87100	514	135	93
104B	879757	-	851	< 100	< 50
104B	879758	KQ87100A	1078	119	8069
104B	879759	KQ87100B	480	121	3542
104B	879760	KQ87100C	574	106	3134
104B	879761	-	1058	168	2398
104B	879762	KQ87101	522	< 100	268
104B	879763	KQ87102	598	< 100	443
104B	879764	KQ87103	526	< 100	7086
104B	879765	KQ87104	665	< 100	3165
104B	879766	KQ87104A	557	106	311
104B	879767	-	804	< 100	< 50
104B	879768	KQ87104B	1079	156	2196
104B	879769	KQ87104C	1015	110	< 50
104B	879770	KQ87105	721	< 100	1264
104B	879772	KQ87105A	671	< 100	639
104B	879773	KQ87105B	1560	< 100	21768
104B	879774	KQ87106	146	160	2288
104B	879775	KQ87106A	1566	< 100	9117
104B	879776	KQ87106B	667	< 100	17124
104B	879777	-	844	< 100	56
104B	879778	0KQ87106	115	187	693
104B	879779	KQ87106D	1581	< 100	6516
104B	879780	KQ87106E	51	< 100	3191
104B	879781	-	896	122	3567
104B	879782	KQ87106F	357	143	522

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879783	KQ87106G	1260	< 100	17830
104B	879784	KQ87107	194	182	951
104B	879785	KQ87107A	58	117	293
104B	879786	KQ87107B	< 50	105	546
104B	879787	-	866	104	67
104B	879788	KQ87108	838	116	3971
104B	879789	KQ87108A	536	289	139
104B	879790	KQ87108B	818	< 100	1666
104B	879792	KQ87109	562	< 100	4005
104B	879793	KQ87110	607	< 100	63961
104B	879794	KQ87110A	513	< 100	72693
104B	879795	KQ87110B	522	< 100	27881
104B	879796	KQ87111	518	< 100	6211
104B	879797	-	902	< 100	75
104B	879798	KQ87112	556	< 100	3487
104B	879799	KQ87109A	419	< 100	7214
104B	879800	KQ87113	526	< 100	16498
104B	879801	-	696	< 100	40169
104B	879802	KQ87113A	506	< 100	1082
104B	879803	KQ87114	940	221	13328
104B	879804	KQ87114A	621	< 100	78685
104B	879805	KQ87114B	641	< 100	15598
104B	879806	KQ87114C	809	< 100	39190
104B	879807	-	935	225	77
104B	879808	KQ87114D	398	< 100	21128
104B	879809	KQ87114E	1155	< 100	64147
104B	879810	KQ87115A	162	103	2202
104B	879812	KQ87115B	417	< 100	16850
104B	879813	KQ87115C	583	< 100	7736
104B	879814	KQ87115D	800	< 100	37451
104B	879815	KQ87116	846	126	112
104B	879816	KQ87115E	75	< 100	24031
104B	879817	-	908	102	74
104B	879818	KQ87115F	148	< 100	3634

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879819	KQ87117A	218	< 100	2170
104B	879820	KQ87117B	650	< 100	1056
104B	879821	-	471	< 100	6721
104B	879822	KQ87118	660	< 100	21686
104B	879823	KQ87119	435	< 100	95
104B	879824	KQ87119A	544	101	2775
104B	879825	KQ87119B	636	140	154
104B	879826	KQ87119C	473	309	93
104B	879827	-	794	< 100	62
104B	879828	KQ87120	402	< 100	5216
104B	879829	KQ87121	315	< 100	16675
104B	879830	KQ87121A	< 50	< 100	101929
104B	879832	KQ87122	305	< 100	81
104B	879833	DKQ87122	418	< 100	< 50
104B	879834	KQ87122B	408	< 100	3709
104B	879835	KQ87122C	2312	< 100	75
104B	879836	KQ87122D	888	< 100	< 50
104B	879837	-	736	< 100	72
104B	879838	KQ87122E	592	< 100	< 50
104B	879839	KQ87122F	591	160	< 50
104B	879840	KQ87123	949	< 100	< 50
104B	879841	-	1080	< 100	58870
104B	879842	KQ87124	368	< 100	< 50
104B	879843	KQ87125	228	< 100	21914
104B	879844	KQ87126	271	< 100	116
104B	879845	KQ87127	643	< 100	81808
104B	879846	KQ87127A	140	< 100	47928
104B	879847	-	843	103	63
104B	879848	KQ87127B	210	< 100	15631
104B	879849	KQ87127C	870	< 100	56586
104B	879850	KQ87127D	180	103	19683
104B	879852	KQ87127E	932	< 100	28717
104B	879853	KQ87128	1031	< 100	55866
104B	879854	KQ87128A	1449	< 100	45209

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879855	KQ87129	1209	< 100	18491
104B	879856	KQ87129A	1077	< 100	22195
104B	879857	-	883	107	< 50
104B	879858	KQ87129B	609	< 100	18169
104B	879859	KQ87131	679	< 100	43289
104B	879860	KQ87131A	778	< 100	28186
104B	879861	-	474	< 100	3321
104B	879862	KQ87131B	1709	< 100	72676
104B	879863	KQ87131C	418	< 100	25354
104B	879864	KQ87132	524	< 100	3048
104B	879865	KQ87132A	627	< 100	25028
104B	879866	KQ87132B	741	< 100	34559
104B	879867	-	861	< 100	< 50
104B	879868	KQ87133	412	< 100	17334
104B	879869	KQ87135	482	< 100	1713
104B	879870	KQ87136	438	< 100	8002
104B	879872	KQ87136A	683	< 100	7773
104B	879873	KQ87137	327	< 100	4054
104B	879874	KQ87138	443	< 100	14362
104B	879875	KQ87139	586	< 100	48039
104B	879876	KQ87139A	770	< 100	33324
104B	879877	-	892	< 100	135
104B	879878	KQ87139B	824	< 100	36613
104B	879879	KQ87139C	558	< 100	11557
104B	879880	KQ87140	944	< 100	23358
104B	879881	-	1138	< 100	33511
104B	879882	KQ87140A	951	< 100	38248
104B	879883	KQ87140B	998	< 100	15292
104B	879884	KQ87140C	1362	129	20376
104B	879885	KQ87140D	1074	< 100	37069
104B	879886	KQ87140F	1867	< 100	58428
104B	879887	-	861	< 100	74
104B	879888	0KQ87141	887	< 100	21885
104B	879889	KQ87141A	197	< 100	24907

NTS	GSCSAMP#	Original Sample No.	F Dionex 1 ppm 50	Cl Dionex 1 ppm 100	S-Total Dionex 1 ppm 50
104B	879890	KQ87141B	586	< 100	46024
104B	879892	KQ87141C	1376	< 100	43532
104B	879893	KQ87141D	728	< 100	113234
104B	879894	KQ87142	2043	< 100	26781
104B	879895	KQ87142A	1705	101	15843
104B	879896	KQ87142B	1958	< 100	53777
104B	879897	-	886	110	< 50
104B	879898	KQ87142C	1202	107	17916
104B	879899	KQ87143	2358	< 100	52601
104B	879900	KQ87143A	2009	161	35698
104B	879901	-	1362	< 100	49889
104B	879902	KQ87143B	2319	< 100	24758
104B	879903	KQ87144	2030	< 100	26555
104B	879904	KQ87144A	1770	< 100	63960
104B	879905	KQ87145	1334	< 100	52915
104B	879906	KQ87145A	1019	< 100	58043
104B	879907	-	852	105	55
104B	879908	KQ87145B	1534	< 100	47705
104B	879909	KQ87146	405	< 100	15246
104B	879910	KQ87148A	693	< 100	15688
104B	879912	KQ87148B	542	< 100	13431
104B	879913	KQ87150	364	< 100	60401
104B	879914	KQ87150A	404	< 100	20372
104B	879915	KQ87151	730	< 100	1967
104B	879916	KQ87152	579	< 100	13763
104B	879917	-	779	103	69
104B	879918	KQ87152A	493	< 100	5997
104B	879919	KQ87153	331	115	929
104B	879920	KQ87154	403	< 100	67
104B	879921	-	670	< 100	1726
104B	879922	KQ87156	626	< 100	1822

XrF 1rtvw
XrF 2rt vw

R. V. KIRKHAM

X-ray Fluorescence Report
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NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879503	KQ8712	59.7	0.63	17.7	0.00	5.9	0.9	4.5	0.16	2.75	2.19	5.6	1.22	2.7	0.7	0.28
104B	879504	KQ8713A	55.8	0.58	16.4	0.00	4.8	4.8	-	0.23	2.23	6.57	0.2	3.76	-	5.0	0.21
104B	879505	KQ8713B	56.6	0.13	4.5	0.00	1.5	1.5	-	0.68	0.25	17.69	0.1	1.10	-	14.6	0.06
104B	879506	KQ8713C	74.9	0.49	12.4	0.00	4.0	4.0	-	0.00	0.44	0.15	0.1	3.41	-	0.0	0.12
104B	879507	-	58.9	1.06	12.7	0.06	7.6	3.9	3.3	0.14	6.15	4.17	2.4	1.82	3.8	1.8	0.26
104B	879508	KQ8713D	56.8	0.59	16.8	0.00	4.4	0.6	3.4	0.24	2.22	6.83	0.3	3.53	3.8	5.1	0.21
104B	879509	KQ8713E	57.4	0.58	16.6	0.00	5.2	5.2	-	0.26	3.53	4.54	0.3	2.97	-	3.3	0.21
104B	879510	KQ8713F	55.3	0.53	12.5	0.00	6.4	6.4	-	0.40	2.63	7.02	0.1	2.62	-	6.8	0.22
104B	879511	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879512	KQ8713G	56.3	0.67	17.0	0.00	7.1	0.8	5.6	0.23	4.49	4.13	0.1	2.96	4.8	2.9	0.27
104B	879513	KQ8713H	72.1	0.58	16.0	0.00	2.3	1.0	1.1	0.01	0.53	0.20	0.1	5.10	2.6	0.1	0.24
104B	879514	KQ8714A	62.6	0.53	14.7	0.00	4.7	1.2	3.2	0.28	1.04	3.78	0.1	4.42	2.6	2.8	0.24
104B	879515	KQ8714B	53.6	0.45	12.5	0.00	8.4	8.4	-	1.04	1.63	6.77	0.1	3.02	-	5.8	0.19
104B	879516	KQ8715	47.2	1.85	13.2	0.02	11.8	5.0	6.1	0.24	6.22	9.06	2.9	2.38	2.6	1.6	0.79
104B	879517	-	59.0	1.04	12.9	0.06	7.7	4.3	3.1	0.14	6.14	4.17	2.4	1.83	3.6	1.7	0.25
104B	879518	KQ8716A	58.9	0.63	16.9	0.00	5.7	4.7	0.9	0.11	0.75	4.39	0.6	5.59	2.6	3.2	0.28
104B	879519	KQ8716B	61.0	0.63	17.2	0.00	5.8	3.6	1.9	0.18	2.46	1.93	6.5	1.42	1.9	1.1	0.27
104B	879520	KQ8717	63.0	0.52	17.2	0.00	5.2	4.8	0.3	0.12	1.22	3.77	1.9	2.90	2.5	1.6	0.19
104B	879521	-	57.4	0.53	15.6	0.00	4.9	4.9	-	0.47	1.11	5.27	0.2	4.17	-	4.7	0.19
104B	879522	KQ8718	65.1	0.50	16.0	0.00	5.2	3.5	1.6	0.12	2.30	3.21	2.1	2.34	2.8	0.4	0.17
104B	879523	KQ8719A	64.7	0.54	17.6	0.00	5.7	5.0	0.7	0.08	1.90	1.16	1.0	3.83	3.3	0.0	0.18
104B	879524	KQ8719B	62.1	0.60	18.6	0.00	6.3	4.8	1.3	0.07	2.37	2.47	4.3	0.80	3.0	0.1	0.20
104B	879525	KQ8719C	55.5	0.80	19.4	0.00	7.5	7.0	0.5	0.18	0.96	3.62	3.3	3.50	2.6	2.1	0.32
104B	879526	KQ8720A	60.6	0.56	16.1	0.00	5.3	3.6	1.6	0.20	1.02	5.02	0.5	3.90	3.0	3.7	0.25
104B	879527	-	59.1	1.05	12.8	0.06	7.7	4.2	3.1	0.14	6.14	4.18	2.5	1.83	3.6	1.7	0.25
104B	879528	KQ8721	50.9	0.74	20.0	0.00	8.1	8.1	-	0.13	1.34	3.45	0.4	4.01	-	2.3	0.32
104B	879529	KQ8721A	57.5	0.52	15.5	0.00	4.9	4.9	-	0.47	1.11	5.22	0.2	4.16	-	4.6	0.20
104B	879530	KQ8722	57.4	0.54	16.7	0.00	4.5	0.5	3.6	0.17	1.79	4.79	0.1	6.13	3.2	3.6	0.21
104B	879531	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879532	KQ8722A	60.2	0.46	16.7	0.00	4.6	1.4	2.9	0.15	1.26	4.20	2.1	3.57	2.9	3.1	0.21
104B	879533	KQ8723	58.4	0.40	17.0	0.00	4.6	0.0	4.3	0.06	2.23	3.16	3.4	2.98	2.9	2.8	0.31
104B	879534	KQ8723A	55.5	1.12	19.4	0.00	7.3	1.5	5.2	0.14	3.19	1.78	5.9	1.90	3.4	0.6	0.85
104B	879535	KQ8724A	9.9	0.04	0.9	0.00	0.6	0.6	-	0.19	15.91	30.29	0.0	0.00	1.1	42.1	0.10
104B	879536	KQ8724B	50.0	0.57	12.9	0.01	5.1	0.9	3.8	0.14	4.01	9.97	4.5	1.00	2.4	9.6	0.17
104B	879537	-	59.1	1.06	12.9	0.06	7.7	4.2	3.1	0.14	6.17	4.17	2.4	1.82	3.6	1.6	0.25
104B	879538	KQ8725A	55.2	0.67	17.6	0.00	12.0	2.1	8.9	0.10	4.47	0.73	0.2	3.54	5.6	1.1	0.47
104B	879539	KQ8725B	57.3	0.53	16.4	0.01	8.8	2.4	5.8	0.16	5.48	1.01	4.6	1.71	4.0	0.4	0.33
104B	879540	KQ8725C	53.0	0.66	16.4	0.01	8.8	1.8	6.3	0.13	6.02	2.79	3.1	3.20	4.5	1.9	0.34
104B	879541	-	58.2	0.45	16.7	0.00	4.4	0.8	3.2	0.14	1.41	5.79	3.1	3.08	2.7	4.4	0.19
104B	879542	KQ8726A	52.2	0.67	14.7	0.01	9.2	1.4	7.0	0.12	7.11	4.36	1.3	2.94	4.6	3.0	0.39
104B	879543	KQ8726B	42.7	0.45	12.4	0.00	7.3	7.3	-	0.22	0.81	15.71	0.0	3.58	-	12.0	0.30
104B	879544	KQ8726C	69.1	0.40	8.6	0.00	7.4	7.4	-	0.02	0.76	1.58	0.5	3.22	-	0.6	0.17
104B	879545	KQ8727	56.6	0.64	18.3	0.00	8.1	1.6	5.9	0.09	3.14	2.44	1.9	3.29	4.2	1.3	0.55
104B	879546	KQ8728	57.6	0.74	13.8	0.01	6.4	1.0	4.9	0.10	2.66	5.03	5.2	0.53	2.7	6.3	0.18
104B	879547	-	58.8	1.05	12.8	0.06	7.7	4.2	3.1	0.14	6.14	4.16	2.4	1.80	3.8	1.8	0.25
104B	879548	KQ8728A	58.7	0.55	14.4	0.00	7.3	0.9	5.8	0.13	3.18	4.24	3.6	1.39	3.4	4.0	0.19
104B	879549	KQ8729	56.8	0.40	14.5	0.00	4.2	0.8	3.0	0.18	1.68	8.39	0.2	3.50	3.1	6.4	0.18
104B	879550	KQ8729A	58.0	0.45	16.5	0.00	4.5	4.5	-	0.14	1.44	5.80	2.5	3.25	2.9	4.3	0.20
104B	879551	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879552	KQ8730	59.7	0.56	17.6	0.00	6.3	2.5	3.4	0.16	2.27	4.19	5.1	1.85	2.3	0.5	0.22
104B	879553	KQ8732	56.4	0.47	15.1	0.00	5.5	0.6	4.4	0.17	1.93	7.05	2.3	2.82	2.9	5.4	0.19
104B	879554	KQ8733	54.6	0.51	15.9	0.00	5.6	1.8	3.4	0.17	2.17	7.02	0.9	4.53	3.3	5.3	0.21
104B	879555	KQ8733A	55.7	0.29	5.6	0.00	3.0	3.0	-	0.46	0.58	16.07	0.5	1.52	-	12.7	0.13
104B	879556	KQ8733B	58.5	0.44	16.2	0.00	4.3	0.7	3.2	0.14	1.36	5.59	3.1	2.99	2.8	4.3	0.20
104B	879557	-	58.9	1.06	12.8	0.06	7.6	4.1	3.2	0.14	6.16	4.17	2.5	1.82	3.7	1.8	0.25
104B	879558	OKQ8734A	64.4	0.49	14.1	0.00	5.0	0.9	3.7	0.09	1.18	4.15	3.4	1.90	2.4	3.3	0.10
104B	879559	KQ8734B	67.1	0.29	14.3	0.00	2.8	0.4	2.2	0.05	1.21	3.69	3.6	2.18	2.1	2.9	0.10
104B	879560	KQ8735	60.3	0.58	17.0	0.00	5.3	0.9	4.0	0.23	1.67	4.55	5.4	2.06	2.0	0.9	0.24
104B	879561	-	57.7	0.62	16.6	0.00	5.4	4.7	0.6	0.20	1.37	6.28	0.4	4.57	2.8	4.3	0.26
104B	879562	KQ8736A	34.9	0.57	15.5	0.00	7.8	0.8	6.3	0.27	4.45	12.05	0.2	4.86	2.5	16.7	0.41
104B	879563	KQ8736B	48.2	0.03	0.6	0.00	8.6	8.6	-	0.56	4.19	13.45	0.7	0.08	-	19.1	0.03
104B	879564	KQ8737	52.3	0.65	14.6	0.01	9.3	4.4	4.4	0.17	5.14	8.00	1.7	5.01	2.5	1.2	0.41
104B	879565	KQ8738	57.5	0.30	12.4	0.00	2.8	2.8	-	0.33	1.16	9.33	1.6	2.95	-	8.4	0.10
104B	879566	KQ8739	59.5	0.50	16.0	0.00	4.5	1.1	3.0	0.14	1.18	4.86	1.7	3.83	3.0	3.3	0.17

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	CO2T %	P2O5 %
104B	879567	-	59.1	1.06	12.9	0.06	7.6	4.1	3.2	0.14	6.18	4.20	2.4	1.82	3.5	1.7	0.25
104B	879568	KQ8739A	63.1	0.50	16.8	0.00	4.8	3.3	1.3	0.15	1.59	3.56	4.5	2.76	2.0	0.5	0.17
104B	879569	KQ8740	61.7	0.64	18.3	0.00	6.2	4.8	1.3	0.21	1.27	2.48	5.1	2.12	2.0	0.1	0.19
104B	879570	KQ8741	58.7	0.69	18.8	0.00	5.8	5.6	0.2	0.20	0.80	4.64	4.7	2.69	1.7	1.1	0.29
104B	879571	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879572	KQ8741A	57.2	0.61	16.6	0.00	5.4	4.7	0.6	0.20	1.35	6.21	0.4	4.53	2.6	4.3	0.26
104B	879573	KQ8742A	73.7	0.33	14.4	0.00	1.8	1.8	-	0.03	0.46	0.55	1.5	3.82	-	0.3	0.02
104B	879574	KQ8742B	65.1	0.63	17.7	0.00	5.8	5.8	-	0.07	0.88	0.54	0.1	5.12	-	0.1	0.37
104B	879575	KQ8742C	77.8	0.17	10.9	0.00	3.0	3.0	-	0.01	0.49	0.11	0.1	4.59	-	0.2	0.07
104B	879576	KQ8742D	72.3	0.37	14.1	0.00	3.2	3.2	-	0.01	0.58	0.14	0.1	6.94	-	0.1	0.09
104B	879577	-	58.7	1.08	12.8	0.06	7.5	4.0	3.1	0.14	6.12	4.16	2.4	1.80	3.4	1.7	0.25
104B	879578	KQ8743	58.6	0.55	16.4	0.00	4.8	1.2	3.2	0.18	1.62	4.78	2.5	3.95	2.9	3.5	0.23
104B	879579	KQ8744A	73.1	0.43	11.4	0.00	3.0	3.0	-	0.15	1.67	1.13	2.5	2.93	-	0.8	0.18
104B	879580	KQ8744B	52.2	0.98	19.0	0.00	8.0	8.0	-	0.13	2.71	1.73	2.7	6.15	-	0.1	0.44
104B	879581	-	56.2	0.46	14.9	0.00	5.1	1.4	3.4	0.11	1.85	8.46	0.5	3.03	3.3	5.5	0.15
104B	879582	KQ8744B	54.2	0.81	17.7	0.00	6.8	6.8	-	0.28	2.68	4.97	3.6	3.42	-	1.3	0.38
104B	879583	KQ8744D	56.5	0.71	15.5	0.00	6.0	6.0	-	0.29	1.77	5.82	4.5	2.49	-	2.5	0.32
104B	879584	KQ8745A	60.1	0.42	17.3	0.00	4.4	4.4	-	0.06	1.62	2.31	4.4	4.74	-	0.5	0.28
104B	879585	KQ8745B	70.5	0.36	15.5	0.00	3.0	3.0	-	0.01	0.73	0.24	3.0	4.37	-	0.1	0.09
104B	879586	KQ8746	22.3	0.12	3.0	0.00	2.9	2.9	-	1.16	0.58	34.14	0.5	0.91	-	28.5	0.04
104B	879587	-	59.0	1.06	12.8	0.06	7.7	4.1	3.2	0.14	6.18	4.19	2.4	1.82	3.6	1.7	0.25
104B	879588	KQ8747A	55.6	0.53	16.8	0.01	6.0	6.0	-	0.08	1.70	2.24	1.9	6.09	-	1.3	0.19
104B	879589	KQ8747B	64.3	0.25	12.6	0.00	3.4	3.4	-	0.17	1.58	2.15	1.2	3.32	-	1.7	0.09
104B	879590	KQ8747C	17.3	0.07	1.4	0.00	1.5	1.5	-	1.44	0.44	40.89	0.0	0.33	-	34.5	0.01
104B	879591	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879592	KQ8747D	59.1	0.52	14.7	0.00	6.2	6.2	-	0.23	2.51	3.60	2.7	2.99	-	2.7	0.12
104B	879593	KQ8747E	81.3	0.11	2.6	0.00	3.7	0.5	2.9	0.14	1.11	5.35	0.7	0.07	0.9	4.0	0.04
104B	879594	KQ8747F	52.2	0.99	15.5	0.00	7.7	7.7	-	0.16	1.29	5.59	2.8	7.03	-	1.9	0.61
104B	879595	KQ8749A	64.7	0.55	18.0	0.00	5.2	4.0	1.1	0.08	1.51	1.32	3.9	2.59	2.4	0.1	0.20
104B	879596	KQ8749B	56.7	0.45	15.0	0.00	5.2	1.3	3.5	0.11	1.87	8.56	0.5	3.08	3.2	5.5	0.16
104B	879597	-	59.2	1.07	13.0	0.06	7.7	4.1	3.2	0.14	6.16	4.19	2.5	1.83	3.1	1.7	0.25
104B	879598	KQ8750A	32.7	0.23	6.0	0.00	3.9	1.7	2.0	0.28	1.01	28.78	1.0	0.50	1.5	23.9	0.52
104B	879599	KQ8750B	55.1	0.90	17.9	0.00	8.9	1.6	6.6	0.13	5.26	2.32	4.4	0.49	4.5	0.8	0.21
104B	879600	KQ8750C	42.9	0.69	14.0	0.00	7.2	1.3	5.3	0.26	3.30	14.42	3.1	0.74	3.0	10.4	0.20
104B	879601	-	55.9	0.52	16.2	0.00	3.9	3.9	-	0.10	1.94	2.62	2.1	4.92	-	1.9	0.17

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879602	KQ8751A	72.9	0.39	11.9	0.00	5.3	5.3	-	0.01	0.60	0.20	0.0	4.09	-	0.1	0.19
104B	879603	KQ8751B	95.4	0.05	2.2	0.00	1.2	0.5	0.7	0.00	0.12	0.08	0.0	0.63	0.5	0.0	0.02
104B	879604	KQ8752A	57.6	0.51	16.2	0.00	4.2	4.2	-	0.12	1.92	3.00	0.2	8.15	-	2.2	0.18
104B	879605	KQ8752B	64.0	0.54	16.3	0.00	5.3	5.3	-	0.01	0.85	0.32	0.1	7.21	-	0.0	0.19
104B	879606	KQ8753A	57.6	0.50	15.7	0.00	4.7	4.7	-	0.18	2.05	5.87	1.3	3.44	-	4.6	0.17
104B	879607	-	59.1	1.06	12.9	0.07	7.6	4.1	3.2	0.14	6.12	4.17	2.4	1.81	3.1	1.8	0.25
104B	879608	KQ8753B	59.0	0.58	17.1	0.00	5.2	0.3	4.4	0.16	2.18	4.01	0.8	4.00	3.4	2.9	0.19
104B	879609	KQ8753C	58.6	0.54	16.5	0.00	5.2	1.2	3.6	0.15	1.89	5.21	3.6	2.58	2.6	3.5	0.18
104B	879610	KQ8753D	62.6	0.49	16.0	0.00	3.4	3.4	-	0.10	1.61	4.00	0.3	3.80	-	3.0	0.17
104B	879611	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879612	KQ8753E	60.1	0.55	17.1	0.00	4.4	0.3	3.7	0.15	1.94	2.95	3.4	3.88	2.4	3.1	0.19
104B	879613	OKQ8754A	57.0	0.53	16.2	0.00	5.0	5.0	-	0.07	1.79	5.08	1.1	4.19	-	3.6	0.18
104B	879614	KQ8754B	11.8	0.02	0.2	0.00	0.0	-	0.3	0.93	0.17	47.39	0.0	0.05	0.2	38.5	0.00
104B	879615	KQ8754C	56.4	0.52	16.1	0.00	3.9	3.9	-	0.10	1.93	2.62	2.1	4.95	-	1.9	0.18
104B	879616	KQ8754D	58.4	0.53	16.6	0.00	4.4	4.4	-	0.14	1.49	3.55	3.3	4.99	-	2.0	0.19
104B	879617	-	59.2	1.05	12.9	0.06	7.7	4.1	3.2	0.14	6.13	4.15	2.4	1.83	3.2	1.7	0.25
104B	879618	KQ8754E	59.8	0.57	17.9	0.00	4.0	-	3.8	0.13	1.64	2.97	2.7	5.01	2.5	2.1	0.20
104B	879619	KQ8755	55.4	0.43	13.6	0.00	5.2	0.9	3.9	0.12	2.72	8.19	3.4	1.60	2.8	6.4	0.14
104B	879620	KQ8755A	56.9	0.60	15.2	0.01	5.8	1.0	4.3	0.11	2.78	5.82	2.1	2.45	3.5	4.7	0.22
104B	879621	-	78.2	0.26	8.9	0.00	4.0	4.0	-	0.01	0.47	0.26	1.7	2.45	-	0.0	0.16
104B	879622	KQ8756	57.4	0.50	16.3	0.00	7.1	0.8	5.7	0.07	2.06	3.70	1.9	2.58	3.6	4.9	0.53
104B	879623	KQ8757	56.1	0.45	16.5	0.00	4.7	0.7	3.6	0.18	1.32	7.49	0.1	4.17	3.3	5.8	0.20
104B	879624	KQ8758	53.7	1.85	15.5	0.00	8.2	3.0	4.7	0.11	3.10	6.01	4.1	1.82	2.8	1.9	0.73
104B	879625	KQ8759	58.5	0.42	15.5	0.00	4.1	0.5	3.2	0.20	1.57	6.58	0.1	4.28	3.2	5.1	0.19
104B	879626	KQ8760	57.9	0.53	16.5	0.00	5.7	0.8	4.4	0.18	2.28	4.25	1.4	3.98	3.4	3.1	0.22
104B	879627	-	58.6	1.05	12.9	0.06	7.7	4.1	3.2	0.14	6.17	4.18	2.4	1.83	3.4	1.7	0.25
104B	879628	KQ8761	78.4	0.27	9.0	0.00	4.1	4.1	-	0.01	0.48	0.26	1.7	2.48	-	0.0	0.17
104B	879629	KQ8762	64.5	0.49	14.8	0.01	4.6	1.1	3.2	0.11	2.57	2.43	3.7	2.34	2.5	2.0	0.12
104B	879630	KQ8763A	71.1	0.38	12.9	0.00	3.0	3.0	-	0.00	0.24	0.00	0.1	8.80	-	0.1	0.23
104B	879631	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879632	KQ8763B	74.9	0.39	11.5	0.00	3.4	3.4	-	0.01	0.61	0.11	0.0	5.61	-	0.1	0.15
104B	879633	KQ8763E	93.3	0.08	2.2	0.00	1.1	-	2.0	0.00	0.09	0.00	0.2	0.83	0.5	0.1	0.06
104B	879634	KQ8763D	71.0	0.37	14.1	0.00	1.3	0.0	1.4	0.00	0.21	0.20	0.2	10.54	0.9	0.0	0.17
104B	879635	KQ8763E	57.8	0.68	18.7	0.00	5.7	0.7	4.5	0.16	1.96	3.46	4.6	3.56	2.1	0.2	0.28
104B	879636	KQ8763F	72.5	0.26	14.4	0.00	1.9	-	2.8	0.04	0.91	0.97	4.4	3.16	1.2	0.1	0.08

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879637	-	59.0	1.04	13.0	0.06	7.7	4.0	3.3	0.14	6.13	4.15	2.4	1.83	3.0	1.7	0.25
104B	879638	KQ8764A	68.2	0.44	15.1	0.00	3.1	0.1	2.7	0.06	1.12	1.30	5.3	2.36	1.5	1.5	0.15
104B	879639	KQ8764B	54.4	0.52	16.9	0.00	7.1	1.2	5.3	0.12	3.09	3.56	3.6	4.58	2.9	2.4	0.45
104B	879640	KQ8765A	66.1	0.40	14.5	0.00	2.1	-	2.3	0.05	0.96	3.93	3.8	2.35	1.7	2.8	0.09
104B	879641	-	54.4	0.50	17.3	0.00	7.2	1.4	5.2	0.18	3.44	3.56	4.8	3.65	2.8	1.6	0.38
104B	879642	KQ8765B	71.1	0.25	13.9	0.00	1.1	0.0	1.2	0.03	0.84	2.84	2.6	3.01	1.7	2.2	0.09
104B	879643	KQ8765C	40.5	0.37	10.1	0.00	6.5	6.5	-	0.30	7.40	8.27	0.1	2.60	-	11.4	1.04
104B	879644	KQ8766A	70.0	0.34	12.2	0.00	5.2	5.2	-	0.12	0.83	1.68	1.4	6.61	-	0.1	0.29
104B	879645	KQ8767A	43.4	0.01	0.5	0.00	24.4	24.4	-	0.00	0.05	0.05	0.0	0.14	-	0.0	0.00
104B	879646	KQ8767B	43.0	0.59	11.5	0.03	11.2	11.2	-	0.35	5.04	13.52	0.9	4.35	-	3.3	0.38
104B	879647	-	58.5	1.06	12.8	0.06	7.7	4.3	3.1	.14	6.17	4.19	2.4	1.84	3.6	1.7	.25
104B	879648	KQ8767C	44.0	0.59	13.6	0.00	15.4	15.4	-	0.49	4.01	10.25	1.1	3.95	-	0.1	0.40
104B	879649	KQ8767D	85.5	0.05	1.2	0.00	0.7	0.7	-	0.06	0.11	3.16	0.8	0.31	-	2.7	0.02
104B	879650	KQ8767E	51.8	0.77	15.1	0.01	8.3	1.6	6.0	0.18	6.98	6.34	3.2	3.50	3.2	1.1	0.44
104B	879651	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879652	KQ8767F	47.0	0.80	16.0	0.00	10.4	2.9	6.7	0.16	6.74	7.24	1.9	4.07	4.3	0.8	0.41
104B	879653	KQ8768A	54.7	0.49	17.2	0.00	7.2	1.5	5.2	0.18	3.45	3.54	4.8	3.66	2.9	1.6	0.39
104B	879654	KQ8768B	59.1	0.53	16.3	0.00	6.4	0.6	5.2	0.13	2.77	3.78	5.1	2.23	2.3	0.8	0.37
104B	879655	KQ8768C	56.6	0.52	16.8	0.00	7.6	2.3	4.7	0.18	3.74	4.95	3.0	2.96	3.2	0.7	0.42
104B	879656	KQ8768D	53.3	0.50	15.4	0.00	7.8	1.0	6.1	0.16	3.45	5.89	2.1	3.58	3.8	3.9	0.43
104B	879657	-	58.4	1.05	12.8	0.06	7.7	4.1	3.2	0.14	6.18	4.19	2.4	1.84	3.8	1.7	0.26
104B	879658	KQ8769	60.2	0.60	17.1	0.00	5.3	1.3	3.6	0.17	1.47	3.45	4.2	4.18	2.1	1.2	0.23
104B	879659	KQ8769A	58.4	0.64	16.9	0.00	5.6	2.5	2.8	0.17	1.64	4.78	4.6	2.92	2.3	2.3	0.26
104B	879660	KQ8770	72.6	0.25	13.5	0.00	2.7	0.6	1.9	0.05	0.96	1.81	2.5	2.38	2.1	1.4	0.08
104B	879661	-	52.5	0.70	15.3	0.01	9.8	9.8	-	0.13	3.66	5.05	3.0	5.62	-	0.1	0.53
104B	879662	KQ8771	51.2	0.79	15.7	0.00	8.1	1.4	6.1	0.30	3.65	6.80	0.4	3.75	4.2	5.1	0.38
104B	879663	KQ8772	53.6	2.02	13.5	0.00	15.2	2.3	11.6	0.22	3.58	2.51	0.6	3.96	4.2	1.5	0.42
104B	879664	KQ8772A	48.9	0.75	13.2	0.00	9.4	1.5	7.1	0.21	4.89	8.33	2.0	3.20	3.9	5.7	0.42
104B	879665	KQ8773	61.5	0.56	15.1	0.00	4.8	0.0	4.5	0.07	2.46	3.41	1.7	3.92	3.0	3.8	0.28
104B	879666	KQ8773A	57.1	0.52	13.1	0.01	4.4	4.4	-	0.11	2.08	7.23	3.7	2.08	2.3	6.8	0.34
104B	879667	-	59.4	1.05	13.0	0.06	7.7	4.0	3.3	0.14	6.17	4.20	2.4	1.82	3.0	1.7	0.25
104B	879668	OKQ8774A	55.1	0.40	16.7	0.00	6.7	1.2	4.9	0.16	2.92	4.61	2.8	3.85	3.2	3.1	0.26
104B	879669	KQ8774B	56.9	0.62	17.0	0.00	6.3	1.6	4.2	0.20	2.05	6.41	3.6	3.31	2.2	1.4	0.30
104B	879670	KQ8774C	57.2	0.61	17.0	0.00	6.6	1.3	4.8	0.17	2.15	5.70	3.6	3.89	2.1	0.8	0.29
104B	879671	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879672	KQ8774	58.7	0.59	16.7	0.00	5.9	1.3	4.2	0.14	2.11	3.55	4.4	3.48	2.5	2.1	0.26
104B	879673	KQ8775A	52.3	0.70	18.0	0.01	9.0	9.0	-	0.11	3.84	4.73	4.6	2.94	-	0.1	0.41
104B	879674	KQ8775B	52.6	0.70	15.3	0.02	9.7	9.7	-	0.13	3.67	5.08	3.0	5.72	-	0.1	0.53
104B	879675	KQ8776A	54.9	0.71	15.2	0.01	6.7	6.7	-	0.14	3.91	5.55	2.5	6.87	-	0.4	0.40
104B	879676	KQ8776B	59.0	0.68	16.8	0.01	4.2	0.1	3.7	0.08	2.73	4.12	3.5	6.07	1.9	0.3	0.32
104B	879677	-	58.6	1.06	12.8	0.06	7.7	4.2	3.2	0.14	6.17	4.18	2.4	1.84	3.4	1.7	0.26
104B	879678	KQ8776C	63.4	.39	16	0	3.7	.5	2.9	.06	1.27	2.21	3.1	5.91	1.6	.3	.15
104B	879679	KQ8776D	63.2	0.39	16.1	0.00	4.1	0.5	3.2	0.07	1.14	2.61	4.0	5.20	1.4	1.0	0.15
104B	879680	KQ8777A	47.3	0.70	15.7	0.00	7.0	7.0	-	0.17	1.53	6.18	1.3	8.37	-	4.3	0.37
104B	879681	-	74.6	0.59	10.9	0.00	4.8	3.5	1.1	0.04	1.77	1.77	2.6	0.67	2.0	0.2	0.09
104B	879682	KQ8777B	55.0	0.59	16.8	0.01	6.0	0.8	4.7	0.08	4.06	2.86	3.4	5.90	2.7	1.4	0.22
104B	879683	KQ8777C	56.7	0.55	13.8	0.01	3.9	0.3	3.3	0.08	2.21	6.16	2.7	6.19	1.6	4.1	0.27
104B	879684	KQ8777D	62.2	0.41	17.2	0.00	3.3	0.1	2.9	0.06	1.26	2.02	3.9	6.52	1.3	0.1	0.27
104B	879685	KQ8778	60.4	0.52	15.4	0.00	3.9	1.1	2.5	0.14	1.44	5.21	3.4	3.70	2.0	3.5	0.20
104B	879686	KQ8779	54.9	0.57	16.7	0.00	6.9	6.9	-	0.08	2.16	4.09	1.7	5.51	-	2.7	0.34
104B	879687	-	58.9	1.07	12.8	0.06	7.8	4.2	3.2	0.15	6.22	4.21	2.3	1.84	3.1	1.7	0.26
104B	879688	KQ8779A	56.2	0.54	16.5	0.00	6.1	1.1	4.5	0.11	2.42	4.68	3.0	4.14	2.8	3.1	0.32
104B	879689	KQ8780A	71.5	0.46	9.1	0.00	4.0	4.0	-	0.05	0.72	2.73	2.9	0.77	-	7.2	0.09
104B	879690	KQ8780B	37.6	0.93	8.9	0.01	7.2	7.2	-	0.17	2.11	20.08	0.1	1.56	-	15.7	0.18
104B	879691	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879692	KQ8781	41.3	1.25	10.2	0.01	12.5	12.5	-	0.19	4.35	14.17	0.1	0.65	-	10.5	0.23
104B	879693	KQ8781A	53.6	1.60	14.2	0.00	14.2	14.2	-	0.09	4.33	2.52	1.8	0.94	-	1.5	0.41
104B	879694	KQ8781B	41.2	1.59	12.9	0.01	11.3	1.9	8.5	0.18	3.29	12.37	3.7	0.05	3.7	9.4	0.25
104B	879695	KQ8782	71.0	0.76	12.7	0.00	5.3	1.0	3.9	0.06	0.39	1.72	4.8	0.77	1.7	0.9	0.29
104B	879696	KQ8783A	81.1	0.18	8.5	0.00	3.8	0.5	3.0	0.04	1.68	0.42	2.5	0.36	1.7	0.0	0.00
104B	879697	-	59.0	1.04	12.8	0.06	7.6	4.2	3.1	0.14	6.13	4.16	2.4	1.84	3.1	1.8	0.25
104B	879698	KQ8783B	82.7	0.10	8.5	0.00	1.7	0.6	1.0	0.02	2.32	0.51	0.6	0.41	2.6	0.1	0.00
104B	879699	KQ8783C	74.2	0.59	10.8	0.00	4.8	3.6	1.1	0.04	1.75	1.78	2.6	0.67	1.9	0.2	0.09
104B	879700	KQ8784	62.3	0.49	15.8	0.00	5.6	0.4	4.7	0.07	2.91	1.31	0.8	3.85	3.1	4.1	0.16
104B	879701	-	40.5	0.31	11.4	0.01	1.8	-	2.6	0.12	0.89	20.79	2.0	1.80	1.9	17.7	0.08
104B	879702	KQ8785A	49.5	0.88	19.7	0.01	7.9	5.4	2.2	0.12	3.51	6.86	4.2	2.47	4.1	0.1	0.41
104B	879703	KQ8785B	44.4	0.70	15.3	0.01	6.7	1.7	4.5	0.12	3.91	14.18	4.4	0.73	3.3	5.9	0.29
104B	879704	KQ8785C	54.3	0.86	16.6	0.01	5.5	1.5	3.6	0.11	3.17	6.76	5.7	2.50	2.3	1.7	0.42
104B	879705	KQ8785D	51.9	0.82	17.1	0.02	7.6	2.4	4.7	0.14	3.73	7.57	5.3	1.44	3.2	1.3	0.39
104B	879706	KQ8785E	48.6	0.9	16	0.02	8.1	1.6	5.9	.13	4.05	9.55	4.8	.94	3.4	4	.42

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879707	-	59.1	1.03	12.9	0.06	7.7	4.4	3.0	0.14	6.14	4.16	2.4	1.85	3.2	1.7	0.24
104B	879708	KQ8785F	46.7	0.97	17.0	0.03	9.0	1.9	6.4	0.16	7.64	7.73	3.1	1.62	4.4	1.5	0.53
104B	879709	KQ8786	42.8	1.03	17.4	0.03	9.6	2.0	6.8	0.17	8.37	8.57	3.2	0.14	6.0	2.5	0.56
104B	879710	KQ8787A	40.2	0.32	11.3	0.01	1.8	-	2.3	0.12	0.87	20.67	1.9	1.79	1.8	17.9	0.08
104B	879711	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879712	KQ8787B	53.9	0.63	16.4	0.00	6.7	6.7	-	0.04	1.86	5.19	1.1	3.23	-	7.0	0.18
104B	879713	KQ8787C	39.0	0.47	10.4	0.00	1.5	-	1.7	0.06	0.48	23.17	3.2	1.28	1.1	18.5	0.30
104B	879714	KQ8788A	63.1	0.41	17.7	0.00	4.3	0.9	3.1	0.06	2.02	2.20	3.2	2.93	2.9	0.6	0.17
104B	879715	KQ8788B	60.3	0.65	15.5	0.00	7.7	1.5	5.6	0.15	2.31	3.70	3.6	1.15	3.3	1.7	0.22
104B	879716	KQ8788C	55.7	0.71	17.9	0.00	6.7	2.2	4.1	0.14	2.30	5.61	2.6	4.91	2.5	0.2	0.27
104B	879717	-	59.2	1.05	12.9	0.06	7.7	4.4	3.0	0.14	6.18	4.15	2.5	1.83	3.0	1.7	0.26
104B	879718	KQ8786D	55.5	0.80	17.1	0.00	9.6	1.2	7.6	0.17	4.41	1.22	0.4	5.16	4.7	1.4	0.18
104B	879719	KQ8789A	63.4	0.52	15.8	0.00	4.5	4.5	-	0.07	2.17	1.84	4.7	2.31	-	1.3	0.12
104B	879720	KQ8789B	76.8	0.23	11.7	0.00	4.1	4.1	-	0.00	0.51	0.10	0.1	3.53	-	0.1	0.07
104B	879721	-	71.6	0.50	16.1	0.01	1.9	1.9	-	0.00	1.03	0.14	4.5	2.46	-	0.0	0.04
104B	879722	KQ8789C	61.7	0.39	16.9	0.00	5.0	5.0	-	0.09	2.39	1.69	4.9	2.31	-	1.1	0.27
104B	879723	OKQ8790	66.9	0.46	15.4	0.00	5.9	5.9	-	0.00	0.95	0.10	0.3	4.70	-	0.0	0.02
104B	879724	KQ8791	65.8	0.56	16.0	0.00	6.1	6.1	-	0.00	0.69	0.21	0.4	4.32	-	0.0	0.00
104B	879725	KQ8791A	70.8	0.55	17.3	0.00	0.8	0.7	0.1	0.00	0.73	0.00	0.2	5.30	3.0	0.0	0.23
104B	879726	KQ8792	58.6	0.39	17.4	0.00	5.1	1.7	3.1	0.15	2.17	3.75	4.8	2.64	2.3	1.3	0.26
104B	879727	-	59.0	1.06	12.9	0.06	7.7	4.1	3.2	0.14	6.13	4.18	2.4	1.84	2.9	1.7	0.25
104B	879728	KQ8792A	70.9	0.39	16.0	0.01	2.0	2.0	-	0.00	1.00	0.14	4.4	2.40	-	0.0	0.04
104B	879729	KQ8792B	68.0	0.44	15.8	0.00	1.7	1.7	-	0.03	1.18	1.93	3.6	3.14	-	1.3	0.10
104B	879730	KQ8792C	63.7	0.57	16.2	0.00	4.2	4.2	-	0.05	2.02	1.88	4.0	4.32	-	0.0	0.11
104B	879731	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879732	KQ8792C	53.3	0.29	13.3	0.00	6.7	6.7	-	0.33	1.90	9.10	4.4	0.85	-	5.2	0.10
104B	879733	KQ8793	47.7	1.09	15.3	0.05	10.8	3.5	6.6	0.24	8.51	7.15	3.7	1.66	3.2	0.3	0.37
104B	879734	KQ8794	57.4	0.66	17.8	0.00	6.7	3.3	3.1	0.32	2.17	5.60	3.8	2.87	2.6	0.0	0.30
104B	879735	KQ8795	68.2	0.69	17.7	0.01	1.1	0.2	0.8	0.09	0.93	1.23	1.4	5.15	2.5	0.8	0.16
104B	879736	KQ8795A	59.0	0.65	16.0	0.01	7.3	7.3	-	0.08	1.31	2.60	0.1	5.67	-	1.7	0.22
104B	879737	-	59.2	1.06	12.9	0.06	7.7	4.1	3.2	0.14	6.16	4.17	2.4	1.83	3.2	1.7	0.26
104B	879738	KQ8795D	56.4	0.39	14.4	0.01	4.9	4.9	-	0.15	1.42	6.59	4.3	3.15	-	4.7	0.14
104B	879739	KQ8795C	92.7	0.02	1.2	0.00	0.1	0.1	-	0.08	0.01	2.19	0.2	0.13	0.2	1.8	0.00
104B	879740	KQ8795D	39.6	0.12	2.4	0.00	5.9	5.9	-	0.14	0.51	24.88	0.3	0.46	-	20.0	0.06
104B	879741	-	53.3	0.88	17.0	0.00	8.5	3.7	4.3	0.21	3.09	6.09	4.6	2.44	2.7	0.9	0.38

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879777	-	58.7	1.06	12.7	0.06	7.7	4.1	3.2	0.14	6.13	4.20	2.4	1.82	3.3	1.7	0.25
104B	879778	OKQ87106	69.8	0.14	14.4	0.00	2.1	1.4	0.7	0.03	0.20	0.83	3.4	8.13	0.5	0.4	0.05
104B	879779	KQ87106D	61.6	0.48	17.4	0.00	4.7	0.6	3.7	0.08	2.26	0.84	5.3	5.16	1.8	0.0	0.36
104B	879780	KQ87106E	73.6	0.07	13.5	0.00	0.9	-	1.3	0.00	0.00	0.09	2.6	8.52	0.3	0.1	0.02
104B	879781	-	55.4	0.56	15.6	0.00	6.4	2.2	3.8	0.09	1.81	6.13	2.3	5.43	2.2	4.2	0.28
104B	879782	KQ87106F	69.6	0.23	13.4	0.00	4.0	2.5	1.3	0.05	0.57	0.62	2.4	8.38	0.6	0.1	0.13
104B	879783	KQ87106G	61.1	0.53	16.2	0.00	6.4	6.4	-	0.06	2.18	0.88	5.6	3.63	-	0.1	0.46
104B	879784	KQ87107	66.7	0.10	17.3	0.00	1.3	0.7	0.5	0.03	0.14	0.16	4.2	9.16	0.6	0.1	0.03
104B	879785	KQ87107A	73.0	0.08	12.7	0.00	1.3	0.7	0.5	0.04	0.19	1.22	3.7	6.04	0.4	0.9	0.00
104B	879786	KQ87107B	71.5	0.08	15.2	0.00	0.4	0.1	0.3	0.01	0.02	0.14	3.9	8.36	0.3	0.1	0.00
104B	879787	-	58.6	1.06	12.8	0.06	7.7	4.1	3.2	0.14	6.18	4.19	2.5	1.84	3.5	1.7	0.26
104B	879788	KQ87108	55.0	0.57	15.5	0.00	6.4	2.3	3.7	0.09	1.79	6.08	2.2	5.39	2.3	4.0	0.28
104B	879789	KQ87108A	55.7	0.99	15.2	0.01	8.5	2.3	5.6	0.12	4.60	5.98	3.5	2.51	2.6	0.2	0.18
104B	879790	KQ87108B	53.5	0.60	16.5	0.00	7.0	3.3	3.4	0.10	1.69	5.33	2.9	4.80	2.3	4.0	0.34
104B	879791	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879792	KQ87109	60.6	0.42	17.7	0.00	4.5	0.4	3.7	0.08	2.14	2.34	4.4	4.78	2.1	0.9	0.40
104B	879793	KQ87110	53.4	0.41	15.1	0.00	8.7	8.7	-	0.09	0.98	5.24	0.1	6.60	-	3.6	0.35
104B	879794	KQ87110A	41.3	0.06	5.7	0.00	15.3	15.3	-	0.35	3.86	11.43	0.0	0.53	-	9.7	0.07
104B	879795	KQ87110B	51.8	0.45	17.1	0.00	7.1	7.1	-	0.13	2.85	5.71	0.7	4.78	-	3.8	0.44
104B	879796	KQ87111	56.2	0.48	17.0	0.00	4.1	0.9	2.9	0.12	1.89	5.81	1.9	4.19	3.0	4.0	0.35
104B	879797	-	58.7	1.06	12.8	0.06	7.7	4.2	3.2	0.14	6.18	4.18	2.4	1.84	3.3	1.8	0.26
104B	879798	KQ87112	57.1	0.48	14.4	0.01	5.6	0.1	5.0	0.18	2.96	6.13	2.8	2.37	3.0	5.2	0.31
104B	879799	KQ87109A	37.8	0.32	10.4	0.00	3.1	2.7	0.3	0.37	1.22	21.34	1.1	4.47	1.5	16.3	0.23
104B	879800	KQ87113	51.5	0.45	14.9	0.00	7.1	7.1	-	0.16	2.78	7.38	2.9	3.83	-	5.0	0.32
104B	879801	-	56.4	0.45	15.8	0.00	9.0	9.0	-	0.17	1.47	2.86	0.0	6.79	-	2.0	0.32
104B	879802	KQ87113A	53.3	0.54	17.0	0.00	6.1	0.6	5.0	0.13	3.10	6.18	3.2	2.70	3.3	4.2	0.39
104B	879803	KQ87114	53.5	0.59	14.6	0.02	8.0	8.0	-	0.14	5.63	5.12	2.9	5.22	-	1.1	0.34
104B	879804	KQ87114A	50.2	0.41	10.8	0.00	12.9	12.9	-	0.28	1.88	6.51	0.0	4.01	-	4.7	0.22
104B	879805	KQ87114B	57.1	0.45	16.6	0.00	5.7	5.7	-	0.13	2.54	3.31	3.2	5.30	-	1.9	0.27
104B	879806	KQ87114C	57.3	0.45	16.1	0.00	9.1	9.1	-	0.17	1.49	2.79	0.0	6.92	-	1.8	0.31
104B	879807	-	59.3	1.05	12.9	0.06	7.6	4.1	3.2	0.14	6.16	4.17	2.4	1.82	3.3	1.8	0.25
104B	879808	KQ87114D	52.6	0.48	13.6	0.00	6.2	6.2	-	0.17	2.53	5.64	3.4	5.94	-	4.1	0.28
104B	879809	KQ87114E	47.2	0.66	15.3	0.01	15.8	15.8	-	0.32	6.33	1.65	0.0	3.70	-	0.6	0.30
104B	879810	KQ87113A	91.9	0.37	3.8	0.00	0.5	0.4	0.1	0.00	0.11	0.00	0.0	1.18	0.8	0.0	0.02
104B	879811	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879742	KQ8795E	50.7	0.10	3.2	0.00	17.5	17.5	-	0.18	0.72	4.59	0.8	0.94	-	3.8	0.06
104B	879743	KQ8796	58.2	0.50	17.5	0.00	5.9	0.7	4.7	0.10	2.24	3.25	7.6	0.70	2.1	1.8	0.26
104B	879744	KQ8796A	53.3	0.87	17.1	0.01	8.4	6.7	1.5	0.21	3.07	6.09	4.6	2.44	2.7	0.9	0.38
104B	879745	KQ8796B	56.6	0.44	16.0	0.00	7.3	1.7	5.0	0.16	2.67	3.94	5.5	1.34	2.5	3.9	0.30
104B	879746	KQ8796C	55.2	0.50	10.7	0.00	8.3	8.3	-	0.18	4.26	9.57	1.2	3.48	-	4.3	0.23
104B	879747	-	59.3	1.06	12.9	0.06	7.7	4.1	3.2	0.14	6.14	4.15	2.4	1.80	3.4	1.7	0.26
104B	879748	KQ8796D	48.3	0.82	15.0	0.01	11.4	11.4	-	0.18	6.39	5.51	1.6	3.05	-	2.9	0.39
104B	879749	KQ8797	50.8	0.78	15.2	0.01	10.4	2.3	7.3	0.19	5.50	7.42	3.8	1.88	2.9	1.0	0.40
104B	879750	KQ8797A	48.9	0.77	15.5	0.01	10.7	10.7	-	0.17	5.13	10.51	3.5	1.01	-	0.2	0.37
104B	879751	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879752	KQ8797B	49.7	0.83	15.0	0.01	11.7	3.1	7.8	0.19	7.78	5.05	2.8	2.18	4.1	0.7	0.38
104B	879753	KQ8797C	55.3	0.69	15.2	0.00	7.0	1.1	5.3	0.13	3.79	4.77	3.6	3.46	3.0	2.9	0.35
104B	879754	KQ8798	51.9	0.68	15.8	0.01	10.1	2.7	6.6	0.18	5.23	7.15	3.3	2.41	3.1	0.2	0.41
104B	879755	KQ8799	48.8	0.76	15.0	0.00	10.7	10.7	-	0.18	6.45	6.56	1.8	3.66	-	1.2	0.36
104B	879756	KQ87100	52.9	0.74	18.2	0.00	9.4	2.0	6.6	0.13	4.83	2.31	4.5	3.56	3.8	0.1	0.48
104B	879757	-	59.1	1.05	12.9	0.07	7.7	4.1	3.2	0.14	6.16	4.19	2.4	1.82	3.2	1.7	0.26
104B	879758	KQ87100A	47.3	0.82	15.4	0.01	10.8	2.4	7.6	0.20	5.95	5.77	2.8	2.64	4.5	3.1	0.39
104B	879759	KQ87100B	48.1	0.68	15.4	0.01	10.3	1.9	7.5	0.21	8.01	6.70	1.9	2.67	4.3	1.5	0.33
104B	879760	KQ87100C	46.9	0.72	15.2	0.01	9.3	2.3	6.3	0.20	5.21	7.45	1.2	4.18	4.3	5.1	0.36
104B	879761	-	42.7	0.77	15.3	0.00	12.6	2.7	8.9	0.22	5.97	8.01	1.3	5.08	4.2	3.7	0.69
104B	879762	KQ87101	48.9	0.72	16.1	0.01	10.6	1.8	8.0	0.18	6.60	5.03	2.2	4.76	3.9	1.4	0.31
104B	879763	KQ87102	56.4	0.70	13.3	0.00	7.7	0.8	6.2	0.12	2.78	7.06	0.3	3.12	3.5	5.7	0.39
104B	879764	KQ87103	45.3	1.13	13.3	0.00	11.5	2.7	7.9	0.24	4.32	8.34	3.0	2.15	3.3	6.8	0.58
104B	879765	KQ87104	52.2	0.91	16.0	0.02	8.3	2.0	5.7	0.13	4.35	5.02	5.0	1.87	3.1	3.1	0.33
104B	879766	KQ87104A	55.3	0.42	17.5	0.00	4.5	0.6	3.5	0.15	2.97	3.52	3.4	7.01	2.2	2.6	0.25
104B	879767	-	59.0	1.06	12.8	0.06	7.6	4.0	3.3	0.14	6.17	4.17	2.4	1.83	3.5	1.8	0.26
104B	879768	KQ87104B	42.6	0.77	15.2	0.00	12.5	2.8	8.8	0.22	5.96	7.96	1.3	5.06	4.2	3.7	0.69
104B	879769	KQ87104C	48.4	0.80	17.5	0.00	9.7	5.2	4.0	0.21	5.40	10.29	4.1	0.35	3.1	0.1	0.64
104B	879770	KQ87105	49.5	0.50	15.4	0.01	6.3	0.9	4.9	0.14	3.44	7.97	3.3	4.53	2.6	5.5	0.31
104B	879771	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879772	KQ87105A	47.9	0.69	16.0	0.00	8.6	1.8	6.1	0.19	3.37	7.45	2.9	4.34	3.5	4.8	0.60
104B	879773	KQ87105B	49.5	0.96	13.1	0.01	9.5	9.5	-	0.16	4.32	6.37	1.6	5.28	-	4.3	0.32
104B	879774	KQ87106	73.1	0.12	12.2	0.00	2.4	0.5	1.7	0.04	0.28	0.14	0.5	9.44	0.9	0.1	0.03
104B	879775	KQ87106A	62.9	0.40	16.9	0.00	4.2	0.5	3.3	0.03	1.10	0.37	2.1	9.24	1.6	0.1	0.21
104B	879776	KQ87106B	53.9	0.47	14.9	0.01	15.9	15.9	-	0.04	0.71	0.96	2.8	7.74	-	0.1	0.41

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879812	KQ87115B	60.7	0.52	17.1	0.00	5.7	5.7	-	0.01	0.43	0.18	0.2	10.86	-	0.1	0.24
104B	879813	KQ87115C	75.9	0.38	13.0	0.00	1.7	-	2.1	0.01	0.52	0.18	0.2	5.03	2.2	0.1	0.14
104B	879814	KQ87115D	54.6	0.58	21.3	0.00	5.4	5.4	-	0.02	0.68	0.49	0.6	10.54	-	0.1	0.26
104B	879815	KQ87116	52.4	0.99	18.0	0.00	10.2	4.0	5.6	0.21	4.04	3.52	4.3	3.01	3.4	0.2	0.45
104B	879816	KQ87115E	91.3	0.40	2.3	0.00	2.9	2.9	-	0.00	0.04	0.11	0.0	0.60	-	0.1	0.00
104B	879817	-	58.6	1.05	12.8	0.06	7.8	4.3	3.1	0.14	6.19	4.20	2.4	1.84	3.3	1.8	0.26
104B	879818	KQ87115F	95.2	0.06	2.3	0.00	0.8	-	1.5	0.00	0.10	0.00	0.0	0.65	0.5	0.1	0.05
104B	879819	KQ87117A	88.0	0.29	7.2	0.00	1.1	0.9	0.2	0.00	0.14	0.00	0.1	2.04	1.2	0.2	0.08
104B	879820	KQ87117B	60.4	0.69	17.1	0.00	6.9	1.3	5.0	0.18	1.36	3.64	0.4	3.46	3.9	2.6	0.28
104B	879821	-	55.1	0.58	14.9	0.00	7.7	1.0	6.0	0.27	0.91	7.57	1.3	2.58	2.9	5.7	0.23
104B	879822	KQ87118	64.7	0.71	18.0	0.00	4.3	4.3	-	0.02	0.76	0.37	0.2	4.87	-	0.0	0.29
104B	879823	KQ87119	56.7	0.76	18.7	0.00	10.9	4.8	5.5	0.14	3.61	0.83	1.4	2.01	5.2	0.5	0.17
104B	879824	KQ87119A	55.3	0.64	16.7	0.00	7.3	1.0	5.6	0.16	2.09	6.00	1.6	2.71	3.6	4.5	0.25
104B	879825	KQ87119B	51.8	0.96	20.2	0.00	10.4	1.5	8.0	0.17	2.37	3.62	1.6	2.76	4.7	2.4	0.49
104B	879826	KQ87119C	54.3	0.93	19.8	0.00	8.0	1.0	6.3	0.15	2.28	3.40	3.5	2.34	3.8	2.3	0.24
104B	879827	-	59.2	1.86	12.9	0.06	7.7	4.2	3.2	0.14	6.15	4.19	2.4	1.83	3.3	1.8	0.25
104B	879828	KQ87120	55.6	0.57	14.8	0.00	7.5	0.9	5.9	0.26	0.90	7.47	1.3	2.59	3.0	5.7	0.23
104B	879829	KQ87121	87.3	0.16	5.7	0.00	2.1	2.1	-	0.00	0.23	0.14	0.0	1.71	-	0.0	0.06
104B	879830	KQ87121A	71.3	0.02	0.6	0.00	11.8	11.8	-	0.00	0.10	0.00	0.1	0.09	-	0.0	0.00
104B	879831	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879832	KQ87122	58.5	1.36	16.1	0.00	14.0	10.6	3.1	0.03	1.69	0.67	3.1	2.01	2.8	0.2	0.08
104B	879833	0KQ87122	64.9	0.86	18.0	0.00	4.8	0.9	3.5	0.03	1.74	0.82	3.8	2.61	2.9	0.4	0.10
104B	879834	KQ87122B	66.5	0.56	15.6	0.00	4.4	0.0	4.2	0.04	1.32	1.50	4.0	2.19	2.4	1.1	0.11
104B	879835	KQ87122C	54.1	0.97	20.9	0.00	8.8	7.4	1.3	0.13	2.05	2.85	4.3	2.96	2.8	0.1	0.30
104B	879836	KQ87122D	53.4	0.97	16.8	0.01	9.7	7.4	2.1	0.26	5.83	2.32	3.3	2.27	3.9	1.4	0.25
104B	879837	-	58.9	1.05	12.9	0.06	7.7	4.2	3.1	0.14	6.15	4.21	2.4	1.84	3.3	1.8	0.25
104B	879838	KQ87122E	57.1	0.77	18.5	0.00	7.2	5.8	1.3	0.15	2.67	1.13	6.4	3.62	1.9	0.4	0.27
104B	879839	KQ87122F	60.4	0.64	16.3	0.00	7.1	5.0	1.9	0.09	1.47	3.37	3.6	2.87	2.4	2.4	0.24
104B	879840	KQ87123	60.1	0.81	15.6	0.00	8.8	6.3	2.2	0.19	3.79	2.19	5.4	0.69	2.5	0.1	0.21
104B	879841	-	51.1	0.38	14.6	0.00	7.7	7.7	-	0.18	1.96	6.22	1.1	5.14	-	4.8	0.27
104B	879842	KQ87124	72.4	0.17	15.0	0.00	1.7	0.4	1.2	0.12	0.51	0.82	4.3	3.81	1.3	0.3	0.05
104B	879843	KQ87125	63.8	0.64	17.5	0.00	5.4	5.4	-	0.04	0.60	1.73	3.1	3.07	-	0.0	0.29
104B	879844	KQ87126	58.5	0.60	17.2	0.00	6.3	1.7	4.1	0.33	1.62	4.39	2.8	3.31	3.0	2.6	0.24
104B	879845	KQ87127	56.5	0.41	16.1	0.00	10.2	10.2	-	0.05	1.04	1.62	0.1	5.28	-	0.8	0.32
104B	879846	KQ87127A	74.0	0.08	2.7	0.00	2.4	2.4	-	0.15	0.14	5.17	1.3	0.76	-	4.2	0.06

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879847	-	58.7	1.05	12.8	0.06	7.7	4.2	3.2	0.14	6.17	4.21	2.5	1.85	3.3	1.7	0.26
104B	879848	KQ87127B	85.9	0.10	3.9	0.00	1.7	1.7	-	0.10	0.30	2.47	0.1	1.17	-	2.0	0.06
104B	879849	KQ87127C	53.5	0.46	16.4	0.00	7.3	7.3	-	0.11	0.83	4.47	0.6	6.75	-	3.2	0.34
104B	879850	KQ87127D	84.9	0.09	2.5	0.00	1.2	1.2	-	0.13	0.12	2.68	0.3	0.71	-	2.1	0.09
104B	879851	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879852	KQ87127E	59.3	0.31	12.2	0.00	4.6	4.6	-	0.45	1.26	7.44	0.0	4.59	-	5.9	0.23
104B	879853	KQ87128	52.4	0.41	15.2	0.00	7.2	7.2	-	0.19	2.03	6.47	1.1	5.25	-	4.9	0.27
104B	879854	KQ87128A	61.0	0.42	16.7	0.00	6.8	6.8	-	0.04	1.56	0.77	0.1	6.82	-	0.0	0.32
104B	879855	KQ87129	54.3	0.55	17.8	0.00	6.8	6.8	-	0.21	2.86	3.04	2.0	7.19	-	1.7	0.29
104B	879856	KQ87129A	63.7	0.35	14.6	0.00	3.5	3.5	-	0.14	1.54	3.65	0.1	6.47	-	2.3	0.26
104B	879857	-	59.2	1.04	12.9	0.06	7.7	4.3	3.1	0.14	6.15	4.19	2.4	1.84	3.3	1.8	0.25
104B	879858	KQ87129B	58.7	0.39	16.8	0.00	5.6	5.6	-	0.14	2.02	2.67	4.6	4.57	-	1.5	0.30
104B	879859	KQ87131	65.6	0.52	16.2	0.00	6.0	6.0	-	0.01	0.68	0.30	0.1	5.62	-	0.0	0.18
104B	879860	KQ87131A	65.7	0.34	16.4	0.00	4.3	4.3	-	0.02	0.83	0.29	0.1	7.93	-	0.0	0.17
104B	879861	-	58.9	0.53	16.3	0.00	5.0	0.5	4.0	0.14	1.96	4.43	2.8	3.53	2.9	3.3	0.18
104B	879862	KQ87131B	62.3	0.41	12.1	0.00	9.6	9.6	-	0.01	0.58	1.83	0.0	5.62	-	0.1	1.46
104B	879863	KQ87131C	57.9	0.52	16.3	0.00	5.4	5.4	-	0.14	1.29	3.76	3.5	4.65	-	3.5	0.18
104B	879864	KQ87132	58.7	0.53	16.1	0.00	5.0	0.4	4.1	0.14	1.96	4.41	2.8	3.55	2.8	3.3	0.18
104B	879865	KQ87132A	68.4	0.49	16.0	0.00	3.8	3.8	-	0.01	0.62	0.39	0.2	5.76	-	0.1	0.17
104B	879866	KQ87139B	62.6	0.60	19.0	0.00	4.8	4.8	-	0.01	0.74	0.36	0.3	6.54	-	0.0	0.21
104B	879867	-	58.7	1.06	12.9	0.06	7.7	4.2	3.2	0.14	6.15	4.21	2.4	1.85	3.3	1.7	0.25
104B	879868	KQ87136	71.8	0.34	10.6	0.00	4.0	4.0	-	0.06	0.60	2.11	0.4	3.19	-	1.5	0.12
104B	879869	KQ87135	56.2	0.43	16.1	0.00	4.5	1.1	3.1	0.16	1.60	6.76	1.3	3.98	3.1	5.2	0.19
104B	879870	KQ87136	74.9	0.45	12.7	0.00	2.1	0.1	1.8	0.00	0.54	0.09	0.1	6.55	1.8	0.2	0.02
104B	879871	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879872	KQ87136A	60.9	0.60	15.8	0.00	4.2	0.0	3.8	0.08	2.69	2.01	3.3	3.45	2.8	3.8	0.21
104B	879873	KQ87137	56.8	0.50	16.1	0.00	5.8	1.1	4.2	0.19	2.23	5.49	3.2	2.76	3.0	3.9	0.20
104B	879874	KQ87138	84.7	0.23	7.9	0.00	2.5	2.5	-	0.01	0.46	0.00	0.1	3.10	-	0.1	0.00
104B	879875	KQ87139	75.1	0.28	9.7	0.00	6.4	6.4	-	0.04	0.63	0.65	0.2	2.73	-	0.3	0.07
104B	879876	KQ87139A	57.8	0.60	18.0	0.00	6.4	6.4	-	0.12	2.30	1.24	4.6	4.79	-	0.0	0.34
104B	879877	-	59.3	1.05	12.9	0.06	7.7	4.1	3.2	0.14	6.14	4.18	2.4	1.84	3.3	1.7	0.26
104B	879878	KQ87139B	54.5	0.58	15.7	0.00	5.8	5.8	-	0.18	1.51	5.55	4.1	3.32	-	3.7	0.34
104B	879879	KQ87139C	57.4	0.62	17.7	0.00	6.3	6.3	-	0.19	2.24	2.60	5.3	3.11	-	0.8	0.35
104B	879880	KQ87140	65.9	0.42	16.5	0.00	3.3	3.3	-	0.02	1.45	0.38	2.4	4.44	-	0.1	0.19
104B	879881	-	55.2	0.57	15.8	0.00	6.8	6.8	-	0.25	2.27	5.19	4.2	2.01	-	3.4	0.32

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	Co2T %	P2O5 %
104B	879882	KQ87140A	53.8	0.63	16.9	0.00	6.7	6.7	-	0.13	2.47	4.07	3.7	3.97	-	2.4	0.34
104B	879883	KQ87140B	60.5	0.64	17.6	0.00	4.1	4.1	-	0.11	1.69	2.36	4.4	3.44	-	1.2	0.37
104B	879884	KQ87140C	58.5	0.63	17.6	0.00	7.1	7.1	-	0.15	2.54	1.67	3.2	3.39	-	0.5	0.37
104B	879885	KQ87140D	53.7	0.58	15.6	0.00	7.3	7.3	-	0.26	2.27	5.41	4.0	2.03	-	3.6	0.33
104B	879886	KQ87140F	59.1	0.61	16.6	0.00	8.8	8.8	-	0.06	1.88	0.78	0.4	4.24	-	0.2	0.35
104B	879887	-	58.8	1.05	12.8	0.06	7.7	4.3	3.1	0.14	6.15	4.22	2.4	1.84	3.3	1.7	0.25
104B	879888	0KQ87141	60.1	0.44	15.1	0.00	7.1	7.1	-	0.20	1.88	2.52	3.0	3.28	-	1.8	0.24
104B	879889	KQ87141A	88.0	0.22	3.0	0.00	3.5	3.5	-	0.05	0.21	0.80	0.0	0.98	-	0.4	0.03
104B	879890	KQ87141B	57.4	0.48	14.0	0.00	9.5	9.5	-	0.25	1.43	2.72	1.4	4.57	-	1.9	0.26
104B	879891	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879892	KQ87141C	57.7	0.55	17.7	0.00	6.8	6.8	-	0.13	2.26	2.20	0.2	4.58	-	1.5	0.26
104B	879893	KQ87141D	49.3	0.30	10.7	0.00	19.2	19.2	-	0.27	1.55	2.98	0.1	2.44	-	2.2	0.14
104B	879894	KQ87142	51.9	0.54	15.2	0.00	6.1	6.1	-	0.34	2.82	6.31	1.5	2.73	-	4.7	0.31
104B	879895	KQ87142A	57.8	0.61	17.4	0.00	6.2	6.2	-	0.28	3.01	3.54	0.6	3.57	-	2.5	0.36
104B	879896	KQ87142B	65.5	0.61	15.4	0.00	7.0	7.0	-	0.00	0.60	0.66	0.5	3.97	-	0.0	0.45
104B	879897	-	59.0	1.05	12.9	0.06	7.7	4.2	3.2	0.14	6.15	4.19	2.4	1.85	3.3	1.8	0.25
104B	879898	KQ87142C	78.9	0.27	12.5	0.00	2.2	2.2	-	0.00	0.14	0.16	0.3	1.85	-	0.0	0.07
104B	879899	KQ87143	57.9	0.68	18.4	0.00	7.8	7.8	-	0.06	2.20	0.71	0.3	4.44	-	0.1	0.38
104B	879900	KQ87143A	59.9	0.61	17.5	0.00	7.9	7.9	-	0.16	3.37	0.61	0.3	3.50	-	0.1	0.35
104B	879901	-	64.2	0.67	17.1	0.01	6.5	6.5	-	0.00	1.01	0.32	0.4	3.25	-	0.0	0.22
104B	879902	KQ87143B	58.3	0.62	17.4	0.00	7.4	7.4	-	0.29	4.40	1.71	0.2	3.15	-	0.9	0.36
104B	879903	KQ87144	69.4	0.51	13.3	0.00	6.1	6.1	-	0.05	2.22	0.43	0.2	2.64	-	0.0	0.29
104B	879904	KQ87144A	66.8	0.46	14.0	0.00	8.1	8.1	-	0.00	0.43	0.13	0.3	3.56	-	0.0	0.09
104B	879905	KQ87145	66.3	0.68	13.6	0.00	7.6	7.6	-	0.11	1.37	0.61	0.1	2.61	-	0.3	0.28
104B	879906	KQ87145A	63.2	0.61	16.7	0.00	7.3	7.3	-	0.07	0.94	0.84	0.3	2.11	-	0.3	0.38
104B	879907	-	59.0	1.04	12.8	0.06	7.7	4.1	3.2	0.14	6.12	4.16	2.4	1.83	3.3	1.8	0.25
104B	879908	KQ87145B	64.2	0.67	17.2	0.01	6.5	6.5	-	0.00	1.01	0.33	0.4	3.23	-	0.0	0.23
104B	879909	KQ87146	54.4	0.42	15.4	0.00	8.3	8.3	-	0.16	1.64	2.90	3.0	6.18	-	2.1	0.26
104B	879910	KQ87148A	48.6	0.54	14.9	0.02	8.2	8.2	-	0.40	3.97	7.35	2.5	5.12	-	4.5	0.39
104B	879911	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879912	KQ87148B	52.9	0.63	12.9	0.01	5.8	5.8	-	0.39	2.32	8.40	0.2	6.83	-	6.1	0.34
104B	879913	KQ87150	62.1	0.71	14.3	0.00	7.8	7.8	-	0.01	0.45	0.09	0.1	9.32	-	0.0	0.03
104B	879914	KQ87150A	83.4	0.40	7.8	0.00	3.0	3.0	-	0.01	0.50	0.09	0.1	3.47	-	0.0	0.03
104B	879915	KQ87151	63.8	0.35	14.9	0.00	3.3	0.3	2.7	0.17	2.80	4.21	0.6	3.91	3.3	3.4	0.11
104B	879916	KQ87152	68.1	0.36	13.8	0.00	4.4	4.4	-	0.16	1.57	1.82	1.1	3.77	-	1.6	0.09

NTS	GSCSAMP#	Orig. Samp.No.	SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2OT %	CO2T %	P2O5 %
104B	879917	-	59.2	1.05	12.9	0.06	7.7	4.1	3.2	0.14	6.15	4.15	2.4	1.85	3.3	1.8	0.26
104B	879918	KQ87152A	72.6	0.28	13.1	0.00	3.3	0.8	2.2	0.13	1.25	1.11	0.3	3.87	2.7	1.1	0.08
104B	879919	KQ87153	70.1	0.32	14.0	0.00	3.5	0.8	2.4	0.08	1.23	1.92	2.9	2.37	2.3	1.4	0.12
104B	879920	KQ87154	55.4	0.48	14.2	0.00	4.6	0.7	3.5	0.18	2.04	8.50	1.4	2.94	3.2	7.0	0.10
104B	879921	-	58.7	0.56	17.1	0.00	5.8	1.1	4.3	0.17	2.42	3.74	1.1	4.19	3.7	2.8	0.22
104B	879922	KQ87156	58.7	0.55	17.0	0.00	5.7	1.1	4.2	0.17	2.42	3.73	1.1	4.16	3.7	2.8	0.22

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NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879503	KQ8712	0.84	1016	1.2	18	19	16	25	0	18	52	642	110	0	2.1	100	88
104B	879504	KQ8713A	1.90	1914	1.3	29	26	26	22	0	0	137	157	140	0	2.4	74	96
104B	879505	KQ8713B	1.01	485	0.5	15	24	19	19	0	25	33	455	48	29	2.7	27	24
104B	879506	KQ8713C	3.22	1241	0.9	10	38	31	13	0	0	136	30	90	0	0.9	140	81
104B	879507	-	0.00	734	6.0	39	390	71	32	7	330	109	433	130	53	3.9	150	160
104B	879508	KQ8713D	0.07	1709	1.2	10	17	18	12	0	7	112	171	110	0	1.8	82	100
104B	879509	KQ8713E	1.09	1760	1.1	13	17	23	12	0	0	99	157	110	0	1.8	80	96
104B	879510	KQ8713F	1.48	1261	1.1	19	21	130	16	0	0	75	109	130	0	1.1	81	50
104B	879511	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879512	KQ8713G	0.43	1215	1.3	19	18	35	18	0	10	84	80	160	0	1.6	100	74
104B	879513	KQ8713H	0.38	2105	0.9	6	8	15	14	0	0	147	30	120	0	1.1	32	83
104B	879514	KQ8714A	0.96	968	1.0	14	17	19	17	0	10	155	43	81	0	1.7	160	72
104B	879515	KQ8714B	4.64	1275	1.1	18	24	50	14	0	0	79	101	86	0	1.3	110	58
104B	879516	KQ8715	0.06	2734	1.8	36	160	40	66	0	56	56	1103	190	17	1.8	140	208
104B	879517	-	0.00	738	6.0	41	390	68	33	25	320	109	432	130	74	3.8	150	160
104B	879518	KQ8716A	0.01	2755	1.4	14	16	9	22	0	0	199	162	110	0	2.0	59	101
104B	879519	KQ8716B	0.00	1311	1.3	15	20	26	19	0	8	76	444	110	0	1.9	91	110
104B	879520	KQ8717	0.01	2604	1.5	14	13	9	32	0	0	83	463	90	0	1.8	72	108
104B	879521	-	3.60	1581	1.2	16	21	25	11	0	5	151	88	110	0	1.2	53	76
104B	879522	KQ8718	0.00	1520	1.2	13	13	6	16	0	5	48	660	92	0	1.4	72	98
104B	879523	KQ8719A	0.00	2417	1.1	15	12	6	17	0	0	83	245	93	0	1.3	67	96
104B	879524	KQ8719B	0.00	892	1.3	13	10	9	16	0	6	35	860	94	1	1.5	79	115
104B	879525	KQ8719C	0.01	2801	1.3	15	13	20	16	0	0	76	320	140	0	2.1	80	125
104B	879526	KQ8720A	0.02	2882	1.3	12	15	13	15	0	0	123	165	99	0	1.5	58	86
104B	879527	-	0.00	750	6.3	41	400	72	33	3	330	113	434	140	76	4.0	160	163
104B	879528	KQ8721	6.62	2430	1.5	17	14	23	11	0	0	125	145	230	0	1.5	180	106
104B	879529	KQ8721A	3.69	1565	1.2	15	22	26	11	0	0	147	84	110	0	1.2	53	78
104B	879530	KQ8722	0.71	3159	1.2	15	22	34	10	0	0	214	124	130	0	1.6	59	77
104B	879531	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879532	KQ8722A	0.40	2711	1.6	13	17	28	18	0	1	86	222	110	0	1.9	57	104
104B	879533	KQ8723	0.47	940	1.2	16	19	430	15	0	15	75	266	140	0	1.3	110	73
104B	879534	KQ8723A	0.01	916	1.2	10	12	8	36	0	10	44	278	47	61	3.9	120	156
104B	879535	KQ8724A	0.00	104	0.5	11	15	11	8	0	28	0	1868	37	0	0.3	23	69
104B	879536	KQ8724B	0.00	533	0.8	14	58	29	12	0	25	11	1002	130	0	0.8	54	152
104B	879537	-	0.00	702	6.0	40	370	66	32	5	320	110	437	130	64	3.7	150	168
104B	879538	KQ8725A	0.01	1569	1.1	33	31	83	12	0	23	79	39	250	0	0.9	110	40
104B	879539	KQ8725B	0.31	1643	0.5	26	57	71	11	0	18	55	245	210	0	0.7	90	26
104B	879540	KQ8725C	0.01	1777	0.6	37	100	61	8	0	35	54	151	280	0	0.7	75	37
104B	879541	-	0.01	2800	1.5	14	19	21	20	0	0	72	372	100	0	1.7	58	91
104B	879542	KQ8726A	0.18	1983	0.8	35	58	93	11	0	35	61	205	220	0	0.8	84	34
104B	879543	KQ8726B	2.17	770	0.7	26	62	94	12	0	28	123	185	220	0	0.9	71	52
104B	879544	KQ8726C	5.65	1323	0.8	17	40	92	12	0	0	80	58	160	64	5.2	20000	32
104B	879545	KQ8727	0.02	2721	1.0	29	22	88	13	0	7	54	160	250	0	1.5	90	41
104B	879546	KQ8728	0.01	293	0.8	15	77	35	15	0	26	0	666	170	0	1.2	68	149
104B	879547	-	0.00	714	6.0	41	380	70	34	12	320	116	429	130	57	4.0	150	153
104B	879548	KQ8728A	0.07	517	0.8	20	45	120	14	0	35	90	410	99	0	1.1	100	96
104B	879549	KQ8729	0.08	2353	1.3	15	22	23	18	0	6	98	224	95	0	1.5	59	89
104B	879550	KQ8729A	0.10	2056	1.5	14	16	26	17	0	5	86	366	97	0	1.8	58	99
104B	879551	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879552	KQ8730	0.00	2076	1.0	19	20	36	16	0	9	87	853	120	1	1.9	77	95
104B	879553	KQ8732	0.44	1142	1.0	16	19	31	14	0	14	83	212	110	0	1.6	60	73
104B	879554	KQ8733	0.01	2430	1.2	19	21	29	16	0	8	165	230	120	0	1.7	73	83
104B	879555	KQ8733A	1.98	955	0.6	16	30	39	18	0	3	43	270	91	0	1.2	57	27
104B	879556	KQ8733B	0.00	2666	1.5	14	18	21	20	0	5	81	368	100	0	1.9	55	101
104B	879557	-	0.00	722	6.1	42	390	70	34	0	340	111	430	140	69	4.1	150	165
104B	879558	OKQ8734A	0.02	603	0.9	13	46	28	13	0	21	45	274	110	0	0.9	56	94
104B	879559	KQ8736B	0.01	726	0.9	14	43	23	8	0	32	50	364	66	0	0.7	54	57
104B	879560	KQ8735	0.35	1873	1.4	16	18	29	17	0	9	70	968	110	2	2.4	77	107
104B	879561	-	0.00	3348	1.3	16	13	10	18	0	0	117	113	110	0	1.9	75	94
104B	879562	KQ8736A	0.31	506	1.0	26	36	150	11	0	30	92	916	230	0	1.1	76	39
104B	879563	KQ8736B	1.59	61	0.2	13	19	230	17	0	27	0	633	25	36	2.2	28000	5
104B	879564	KQ8737	0.00	3404	0.8	35	82	180	12	0	20	65	396	280	0	1.2	73	30
104B	879565	KQ8738	1.04	615	0.9	13	38	29	11	0	21	98	340	66	0	0.8	120	76
104B	879566	KQ8739	0.05	2169	1.3	15	15	18	19	0	8	114	203	100	0	1.7	65	91

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879567	-	0.00	753	5.9	40	360	66	34	17	310	114	434	130	57	3.8	150	157
104B	879568	KQ8739A	0.00	2234	1.3	13	13	18	20	0	1	62	565	91	0	1.6	61	102
104B	879569	KQ8740	0.00	1586	1.4	17	37	17	17	0	13	53	587	110	0	1.7	78	110
104B	879570	KQ8741	0.00	2305	1.4	17	14	31	22	0	1	49	972	120	0	2.1	78	107
104B	879571	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879572	KQ8741A	0.00	3317	1.3	17	15	10	20	0	0	116	110	110	7	2.0	77	98
104B	879573	KQ8742A	1.05	776	0.9	7	28	130	6	0	9	106	99	75	0	0.5	210	65
104B	879574	KQ8742B	1.54	1503	1.6	14	39	66	18	0	0	175	67	150	0	1.7	44	103
104B	879575	KQ8742C	2.24	1097	0.6	9	19	64	7	0	0	133	58	45	0	0.2	33	43
104B	879576	KQ8742D	2.11	1617	0.6	8	35	33	7	0	0	195	81	84	0	0.5	81	65
104B	879577	-	0.00	748	6.1	41	380	67	34	15	320	111	442	130	64	3.8	150	157
104B	879578	KQ8743	0.14	1220	1.1	13	12	13	16	0	7	111	215	99	0	1.7	57	87
104B	879579	KQ8744A	1.74	1046	0.7	14	41	69	11	0	16	69	196	86	0	1.2	70	54
104B	879580	KQ8744B	3.17	3648	1.7	20	15	26	18	0	0	147	366	230	19	2.8	100	113
104B	879581	-	0.03	2939	1.1	18	14	22	21	0	4	58	382	79	0	1.5	80	86
104B	879582	KQ8744C	1.25	1749	1.2	19	18	110	20	0	0	68	385	160	10	2.5	190	96
104B	879583	KQ8744D	1.59	2060	1.2	19	17	39	18	0	0	83	601	140	11	2.1	780	91
104B	879584	KQ8745A	2.51	3804	1.3	12	15	35	20	0	0	90	608	140	0	1.9	42	76
104B	879585	KQ8745B	1.65	1569	1.3	8	38	34	12	0	0	105	173	74	0	0.9	21	77
104B	879586	KQ8746	3.37	213	0.7	19	40	1700	17	0	38	0	286	36	9	1.3	20000	37
104B	879587	-	0.00	747	6.0	38	340	65	31	19	300	108	426	120	64	3.7	150	170
104B	879588	KQ8747A	4.62	2021	1.6	11	100	29	38	0	0	152	169	110	0	1.5	75	87
104B	879589	KQ8747B	1.72	1178	0.9	11	46	11	7	0	0	90	108	71	0	0.6	78	53
104B	879590	KQ8747C	1.08	125	0.6	14	36	110	39	0	31	0	526	20	28	2.0	61	15
104B	879591	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879592	KQ8747D	1.06	587	1.1	17	46	30	14	0	29	117	197	110	0	1.2	140	107
104B	879593	KQ8747E	0.39	84	0.3	17	23	750	6	0	22	0	105	59	0	0.5	48	0
104B	879594	KQ8747F	3.54	3374	0.9	29	22	100	15	0	0	123	569	320	0	2.1	64	70
104B	879595	KQ8749A	0.00	1808	1.4	16	12	8	21	0	6	58	447	120	0	1.8	68	107
104B	879596	KQ8749B	0.02	3116	1.1	17	13	17	21	0	1	62	373	86	0	1.5	77	87
104B	879597	-	0.00	730	5.9	41	390	69	33	9	330	114	444	130	71	4.1	150	159
104B	879598	KQ8750A	0.04	425	0.8	15	17	34	21	0	21	7	217	88	0	1.5	40	30
104B	879599	KQ8750B	0.01	710	0.9	28	20	52	15	0	16	0	508	240	0	1.5	78	77
104B	879600	KQ8750C	0.00	657	0.9	17	20	27	19	0	17	19	381	140	0	1.6	69	73
104B	879601	-	1.28	2781	1.3	13	15	30	21	0	0	134	229	100	0	1.3	21	95

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879602	KQ8751A	3.17	1482	0.8	9	10	19	8	0	0	132	66	76	0	1.2	120	62
104B	879603	KQ8751B	0.28	192	0.2	2	6	49	9	0	3	0	28	17	0	0.3	240	14
104B	879604	KQ8752A	2.80	2859	1.0	15	18	8	15	0	0	282	169	100	0	1.6	43	93
104B	879605	KQ8752B	3.59	3018	1.4	15	16	23	14	0	0	252	67	100	0	1.6	54	91
104B	879606	KQ8753A	1.35	1749	1.2	16	19	17	16	0	0	99	140	97	0	1.6	65	86
104B	879607	-	0.00	761	6.3	42	380	66	35	11	310	115	435	130	48	3.9	160	165
104B	879608	KQ8753B	0.27	2136	1.3	16	18	23	14	0	4	111	107	110	0	1.9	99	94
104B	879609	KQ8753C	0.10	3681	1.1	16	17	26	16	0	0	66	417	100	0	1.7	94	96
104B	879610	KQ8753D	1.20	2679	1.2	12	14	10	15	0	0	113	129	87	0	1.6	20	92
104B	879611	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879612	KQ8753E	0.15	2053	0.9	14	17	10	15	0	3	122	159	100	0	1.4	69	95
104B	879613	OKQ8754A	3.30	1798	1.2	18	17	10	11	0	0	125	126	110	0	1.6	30	89
104B	879614	KQ8754B	0.00	86	0.4	11	23	14	14	0	24	0	915	10	0	1.2	7	6
104B	879615	KQ8754C	1.21	2754	1.4	15	20	34	24	0	0	135	226	110	0	1.4	24	92
104B	879616	KQ8754D	1.07	3374	1.5	15	18	29	19	0	0	110	451	94	1	2.1	26	104
104B	879617	-	0.00	785	6.3	43	400	74	36	10	350	115	439	150	61	4.2	160	166
104B	879618	KQ8754E	0.51	2701	1.5	15	17	34	16	0	3	134	181	95	0	1.9	61	110
104B	879619	KQ8755	0.00	566	0.9	16	49	23	14	0	29	34	981	110	0	0.8	67	88
104B	879620	KQ8755A	0.00	658	1.3	19	60	59	15	0	27	52	582	120	0	1.0	78	143
104B	879621	-	2.82	1613	0.5	11	12	81	5	0	0	91	65	120	0	0.2	23	31
104B	879622	KQ8756	0.02	2042	1.1	20	26	100	12	0	10	49	233	290	0	1.1	65	56
104B	879623	KQ8757	0.01	1898	1.6	15	21	21	20	0	8	111	189	110	0	1.8	60	95
104B	879624	KQ8758	0.06	1692	2.0	26	49	27	51	0	21	68	1127	120	0	0.8	130	239
104B	879625	KQ8759	0.14	2108	1.6	12	19	17	18	0	4	127	221	120	0	1.5	59	90
104B	879626	KQ8760	0.25	1966	1.1	17	23	9	15	0	7	125	131	130	0	1.5	73	82
104B	879627	-	0.00	733	5.9	41	390	70	34	17	320	110	435	140	57	4.0	160	174
104B	879628	KQ8761	2.60	1658	0.5	11	11	75	5	0	0	90	67	120	0	0.1	21	29
104B	879629	KQ8762	0.03	347	1.4	9	45	520	11	0	22	85	206	120	0	0.8	380	94
104B	879630	KQ8763A	2.37	3871	0.5	8	21	19	6	0	0	215	134	190	0	0.4	9	35
104B	879631	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879632	KQ8763B	2.13	2650	0.6	8	20	21	5	0	0	146	76	180	0	0.5	20	57
104B	879633	KQ8763C	0.78	411	0.2	3	6	81	2	0	5	22	35	39	0	0.4	5400	0
104B	879634	KQ8763D	0.56	3998	0.4	7	15	21	10	0	0	207	187	160	0	0.7	56	53
104B	879635	KQ8763C	0.99	2475	1.4	10	16	32	24	0	0	71	1050	110	0	2.6	52	101
104B	879636	KQ8763F	0.80	1420	1.1	7	37	11	10	0	14	68	434	62	0	0.6	18	61

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879637	-	0.00	743	6.2	41	300	69	33	4	310	106	438	130	69	3.8	160	166
104B	879638	KQ8764A	0.10	1052	0.8	14	44	34	8	0	15	41	278	92	0	0.6	32	86
104B	879639	KQ8764B	0.47	3027	0.8	20	21	65	10	0	0	80	288	270	0	0.8	54	29
104B	879640	KQ8765A	0.77	876	1.1	9	41	6	15	0	11	56	369	69	0	0.7	35	78
104B	879641	-	0.41	2991	0.9	23	24	140	12	0	2	54	582	210	0	1.0	72	36
104B	879642	KQ8765B	0.26	917	1.0	6	21	5	6	0	9	81	215	60	0	0.5	22	62
104B	879643	KQ8765C	2.89	108	2.1	24	41	90	21	0	38	62	152	210	20	1.3	200	47
104B	879644	KQ8766A	2.56	2959	0.8	13	21	59	6	0	0	151	333	160	0	0.6	290	24
104B	879645	KQ8767A	7.54	112	0.0	6	5	65	1	0	9	0	0	9	0	0.0	490	0
104B	879646	KQ8767B	4.62	1410	0.8	32	180	44	7	0	17	84	396	280	0	0.6	420	50
104B	879647	-	0	750	-	-	-	-	-	14	-	112	428	-	55	-	-	166
104B	879648	KQ8767C	6.20	1149	0.9	31	36	53	8	0	0	69	729	250	0	0.8	100	67
104B	879649	KQ8767D	2.16	66	0.1	6	6	540	1	0	9	0	62	20	0	0.1	29000	18
104B	879650	KQ8767E	0.33	1918	0.9	23	83	82	9	0	17	46	228	360	0	1.0	78	39
104B	879651	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879652	KQ8767F	0.84	2895	0.8	32	43	93	6	0	0	62	280	310	0	1.0	100	31
104B	879653	KQ8768A	0.41	2990	1.0	23	27	150	12	0	5	56	575	220	0	1.1	75	37
104B	879654	KQ8768B	0.85	2326	1.0	21	23	180	11	0	0	52	608	220	0	1.0	62	38
104B	879655	KQ8768C	0.31	2476	1.1	21	25	94	10	0	4	42	695	250	0	0.9	97	45
104B	879656	KQ8768D	0.34	2732	0.9	21	20	160	10	0	2	76	241	260	0	0.7	68	29
104B	879657	-	0.00	736	5.9	39	370	64	31	19	310	115	427	130	63	3.7	150	158
104B	879658	KQ8769	0.01	3175	1.4	14	15	37	14	0	0	79	586	110	16	2.2	230	122
104B	879659	KQ8769A	0.01	1977	1.5	13	14	21	16	0	0	56	512	110	21	2.4	77	129
104B	879660	KQ8770	0.04	699	0.8	10	23	27	7	0	9	62	191	64	0	0.4	17	57
104B	879661	-	2.83	2549	1.9	33	110	230	10	0	4	119	639	240	0	1.1	45	53
104B	879662	KQ8771	0.96	1075	1.5	24	48	54	20	0	21	118	154	220	12	1.8	76	84
104B	879663	KQ8772	0.33	2548	0.9	35	35	18	14	0	4	56	56	190	36	2.7	170	128
104B	879664	KQ8772A	0.16	2159	1.0	29	38	92	10	0	15	41	542	310	0	1.1	82	37
104B	879665	KQ8773	0.27	1219	1.4	16	48	110	16	0	20	94	203	160	0	1.3	89	72
104B	879666	KQ8773A	0.37	920	1.1	17	73	83	16	0	39	40	669	160	0	1.5	99	75
104B	879667	-	0.00	742	5.9	39	380	67	31	13	330	112	436	140	58	3.8	150	160
104B	879668	OKQ8774A	0.14	3008	1.5	21	23	86	11	0	6	88	406	180	0	1.0	70	39
104B	879669	KQ8774B	0.16	2949	1.5	18	20	37	17	0	4	49	662	180	0	1.7	79	97
104B	879670	KQ8774C	0.19	3075	1.6	19	21	38	18	0	0	73	696	170	0	1.7	80	92
104B	879671	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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104B	879672	KQ8774	0.14	3093	1.7	18	24	120	16	0	0	66	581	150	0	1.7	64	105
104B	879673	KQ8775A	1.90	1149	1.4	32	60	120	14	0	13	58	730	230	0	0.8	47	53
104B	879674	KQ8775B	2.82	2563	2.0	34	100	230	11	0	1	119	652	240	0	1.1	46	55
104B	879675	KQ8776A	1.06	4044	2.1	20	110	120	15	0	0	110	1038	290	0	1.4	40	71
104B	879676	KQ8776B	0.49	2650	2.4	16	77	280	15	0	0	102	467	220	0	1.8	39	97
104B	879677	-	0.00	720	6.1	41	390	69	33	1	320	112	441	140	73	3.9	150	161
104B	879678	KQ8776C	.35	3010	-	-	-	-	-	0	-	129	603	-	0	-	-	115
104B	879679	KQ8776D	0.61	2881	1.3	10	13	13	16	0	0	94	542	80	0	1.8	21	111
104B	879680	KQ8777A	2.71	2521	1.4	25	45	650	10	0	0	168	342	230	0	1.6	58	52
104B	879681	-	0.04	2903	1.7	15	17	25	31	0	2	20	332	73	78	8.5	120	142
104B	879682	KQ8777B	0.66	2884	2.1	15	100	190	14	0	0	86	670	210	0	1.6	34	108
104B	879683	KQ8777C	0.97	1984	1.3	15	70	370	15	0	0	98	360	180	0	1.6	24	71
104B	879684	KQ8777D	0.70	3377	1.2	14	15	450	17	0	0	99	585	140	8	1.6	17	69
104B	879685	KQ8778	0.04	2042	1.4	12	16	13	18	0	6	113	393	85	0	1.7	56	89
104B	879686	KQ8779	2.77	2283	1.8	14	17	400	20	0	0	141	175	190	2	1.7	38	72
104B	879687	-	0.00	728	6.7	42	380	71	35	3	330	114	438	140	72	4.0	160	162
104B	879688	KQ8779A	0.49	1926	1.4	15	18	1300	25	0	5	96	261	170	0	1.8	81	80
104B	879689	KQ8780A	2.44	690	0.6	10	44	71	9	0	28	21	227	200	0	1.8	300	50
104B	879690	KQ8780B	3.14	1261	0.9	21	78	27	12	0	11	52	128	170	0	1.6	120	51
104B	879691	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879692	KQ8781	1.08	626	0.9	48	96	71	13	0	58	21	116	330	18	2.5	89	54
104B	879693	KQ8781A	1.20	849	1.1	39	36	31	19	0	22	35	151	180	45	3.0	150	150
104B	879694	KQ8781B	0.36	257	0.9	38	49	63	13	0	40	0	270	300	7	2.5	120	94
104B	879695	KQ8782	0.01	679	1.4	9	12	10	21	0	16	0	144	55	42	3.5	240	135
104B	879696	KQ8783A	0.14	487	1.2	5	11	12	29	0	5	0	170	8	74	4.5	110	296
104B	879697	-	0.00	753	6.0	43	380	68	36	10	330	111	446	130	71	3.8	160	169
104B	879698	KQ8783B	0.01	1674	1.6	6	8	4	37	0	1	0	167	8	36	4.3	130	109
104B	879699	KQ8783C	0.04	2902	1.8	16	18	26	35	0	3	26	330	75	83	9.4	130	150
104B	879700	KQ8784	0.08	1259	2.7	13	40	36	45	0	17	82	132	78	45	6.8	150	244
104B	879701	-	0.27	646	0.9	16	67	17	20	0	26	78	344	54	0	1.7	47	82
104B	879702	KQ8785A	0.46	1747	1.4	36	70	85	25	0	67	38	751	200	0	1.8	82	91
104B	879703	KQ8785B	0.04	467	1.3	32	100	51	22	0	71	0	697	160	0	1.5	67	76
104B	879704	KQ8785C	0.04	1882	0.7	32	95	100	23	0	68	49	759	170	0	1.9	61	102
104B	879705	KQ8785D	0.05	884	1.3	31	110	73	28	0	80	8	633	190	0	1.7	72	98
104B	879706	KQ8785E	.02	531	-	-	-	-	-	0	-	0	637	-	0	-	-	98

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879707	-	0.00	710	6.2	43	390	74	36	2	350	108	445	140	58	3.9	150	160
104B	879708	KQ8785F	0.00	1224	1.5	42	190	60	32	0	130	22	695	220	0	1.5	78	88
104B	879709	KQ8786	0.00	81	1.6	43	200	60	32	0	130	0	307	260	0	1.3	75	61
104B	879710	KQ8787A	0.30	645	1.0	17	70	22	22	0	26	85	354	54	0	1.8	46	80
104B	879711	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879712	KQ8787B	1.52	1135	1.4	18	51	42	21	0	22	71	218	120	8	2.4	77	109
104B	879713	KQ8787C	0.07	581	1.1	14	71	20	25	0	21	52	558	65	4	2.1	44	121
104B	879714	KQ8788A	0.01	1553	2.4	14	19	18	34	0	9	74	579	87	0	2.5	66	184
104B	879715	KQ8788B	0.07	753	1.7	26	28	25	30	0	18	47	479	200	2	2.0	86	125
104B	879716	KQ8788C	0.00	2723	1.6	24	19	62	32	0	7	105	1178	160	0	2.1	76	127
104B	879717	-	0.00	734	6.1	43	400	75	37	0	320	110	438	140	74	4.1	160	164
104B	879718	KQ8788D	0.05	2412	1.3	30	26	100	18	0	14	103	129	200	0	1.3	83	77
104B	879719	KQ8789A	1.72	830	1.2	16	30	230	22	0	18	89	184	110	0	2.3	140	104
104B	879720	KQ8789B	2.82	2604	0.8	9	29	110	9	0	0	109	76	87	0	0.3	38	48
104B	879721	-	1.26	1251	1.0	10	56	13	10	0	0	62	184	110	0	0.9	11	87
104B	879722	KQ8789C	1.17	2219	1.1	14	33	190	15	0	0	69	220	190	0	1.3	120	49
104B	879723	0KQ8790	4.42	2155	0.8	14	18	19	10	0	0	134	30	230	0	1.0	19	41
104B	879724	KQ8791	4.80	2336	1.3	15	18	16	11	0	0	103	52	170	0	1.5	4	77
104B	879725	KQ8791A	0.18	2040	0.9	6	14	8	22	0	2	126	56	220	0	1.2	4	52
104B	879726	KQ8792	0.69	2853	1.2	13	21	13	17	0	0	53	451	190	0	1.2	75	52
104B	879727	-	0.00	746	6.1	39	360	71	33	10	310	107	449	130	72	4.0	160	165
104B	879728	KQ8792A	1.44	1168	0.9	7	51	8	6	0	0	65	191	100	0	0.6	7	93
104B	879729	KQ8792B	1.27	2771	1.1	7	33	46	10	0	0	94	271	77	0	0.8	18	84
104B	879730	KQ8792C	1.84	2414	0.9	10	49	21	21	0	0	83	483	120	0	1.4	27	126
104B	879731	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879732	KQ8792D	2.77	1084	0.9	19	37	160	14	0	0	17	626	70	0	0.9	120	55
104B	879733	KQ8793	0.09	558	1.8	46	320	150	19	0	110	26	454	230	0	2.2	180	99
104B	879734	KQ8794	0.09	2262	1.3	10	18	29	19	0	0	40	1114	160	0	2.1	110	88
104B	879735	KQ8795	0.05	1362	1.4	9	56	68	10	0	2	158	156	160	0	1.2	48	145
104B	879736	KQ8795A	5.05	1315	1.9	14	53	130	13	0	0	206	68	130	0	1.6	31	111
104B	879737	-	0.00	738	6.3	41	380	67	32	10	310	112	439	130	67	3.8	160	164
104B	879738	KQ8795B	2.66	1474	1.2	14	57	48	9	0	0	60	368	110	0	0.9	61	156
104B	879739	KQ8795C	0.33	1047	0.1	5	5	33	2	0	0	0	76	6	0	0.1	3600	20
104B	879740	KQ8795D	4.24	574	0.4	18	31	25	6	0	10	0	421	80	0	0.5	3400	18
104B	879741	-	0.44	1489	1.3	38	46	120	15	0	18	51	1081	240	6	1.8	92	78

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879742	KQ8795E	15.61	271	0.3	20	15	440	6	0	15	0	0	74	21	0.3	35000	35
104B	879743	KQ8796	0.43	890	0.9	17	20	55	9	0	10	0	523	130	0	1.5	94	73
104B	879744	KQ8796A	0.49	1484	1.3	37	46	120	14	0	18	50	1109	240	0	1.8	87	79
104B	879745	KQ8796B	0.03	833	0.8	16	18	24	7	0	7	55	328	180	0	0.6	89	35
104B	879746	KQ8796C	1.90	1050	0.6	25	50	170	7	0	4	52	373	160	0	0.9	74	70
104B	879747	-	0.00	783	6.0	38	330	69	31	5	320	107	436	140	67	4.0	150	165
104B	879748	KQ8796D	1.25	2351	0.9	38	80	120	8	0	0	44	265	300	0	1.4	83	39
104B	879749	KQ8797	0.13	1654	0.8	34	59	140	8	0	22	27	394	280	1	1.5	57	41
104B	879750	KQ8797A	1.97	462	1.0	39	60	150	8	0	32	0	153	270	0	1.6	76	36
104B	879751	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879752	KQ8797B	0.94	1572	0.9	39	79	100	7	0	5	53	409	290	0	1.3	140	43
104B	879753	KQ8797C	0.18	2847	0.8	32	26	120	6	0	2	38	381	230	0	1.3	110	48
104B	879754	KQ8798	0.14	1952	0.7	40	61	130	7	0	19	67	454	270	0	1.2	60	45
104B	879755	KQ8799	2.94	2580	0.8	38	48	110	6	0	0	51	453	270	0	1.3	79	43
104B	879756	KQ87100	0.01	2375	0.8	29	27	87	8	0	9	39	398	220	0	1.6	81	53
104B	879757	-	0.00	747	6.1	40	390	69	33	10	320	115	446	140	67	4.2	160	168
104B	879758	KQ87100A	0.90	1884	0.9	34	44	93	8	0	0	56	404	290	0	1.2	79	44
104B	879759	KQ87100B	0.32	1739	0.7	37	100	150	7	0	33	39	403	270	0	1.1	82	30
104B	879760	KQ87100C	0.29	1606	1.2	32	66	190	7	0	23	114	219	260	0	1.1	73	43
104B	879761	-	0.24	3677	1.9	38	30	130	12	0	0	70	968	420	0	1.2	96	41
104B	879762	KQ87101	0.01	3327	0.9	40	100	93	6	0	17	88	350	270	0	1.2	83	42
104B	879763	KQ87102	0.03	959	0.9	21	35	67	8	0	13	67	248	190	0	1.4	78	45
104B	879764	KQ87103	0.74	1559	0.8	37	30	150	10	0	10	53	471	390	0	0.9	100	31
104B	879765	KQ87104	0.30	1226	1.8	23	130	52	19	0	32	63	831	230	0	1.1	95	89
104B	879766	KQ87104A	0.02	2437	2.2	13	19	210	26	44	0	122	882	170	0	1.4	66	95
104B	879767	-	0.00	689	6.5	40	400	65	32	0	310	113	443	130	58	3.9	160	167
104B	879768	KQ87104B	0.24	3734	2.0	38	29	130	12	0	0	74	974	430	0	1.3	100	41
104B	879769	KQ87104C	0.00	250	1.9	38	40	32	14	0	33	0	2841	320	0	1.4	65	49
104B	879770	KQ87105	0.13	2006	1.4	17	69	69	8	0	22	63	1008	190	0	0.6	48	44
104B	879771	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879772	KQ87105A	0.05	1740	1.3	27	25	100	11	0	8	70	742	290	0	1.1	77	47
104B	879773	KQ87105B	2.49	2006	1.2	35	100	970	6	0	0	113	299	280	0	0.8	53	66
104B	879774	KQ87106	0.22	1120	0.8	5	9	180	0	0	0	140	61	160	0	0.1	15	84
104B	879775	KQ87106A	0.97	2777	1.6	7	14	430	3	0	0	200	203	220	0	0.6	40	58
104B	879776	KQ87106B	1.96	2233	3.1	29	28	2300	6	0	0	144	141	2200	0	0.0	45	55

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104B	879777	-	0.00	768	6.2	40	370	69	33	16	320	111	453	140	62	4.2	160	160
104B	879778	0KQ87106	0.05	1275	2.4	4	12	370	2	0	0	120	183	370	0	0.1	14	63
104B	879779	KQ87106D	0.64	1669	1.7	14	21	640	3	0	1	103	162	340	0	0.7	52	38
104B	879780	KQ87106E	0.30	363	1.8	1	5	75	0	0	0	121	43	210	0	0.0	0	58
104B	879781	-	0.35	2494	1.6	13	12	740	17	0	0	120	326	180	0	1.8	29	84
104B	879782	KQ87106F	0.03	1575	2.8	8	25	550	2	0	2	121	136	560	0	0.0	58	131
104B	879783	KQ87106G	1.98	1315	1.7	13	25	210	3	0	0	80	113	490	0	0.4	54	47
104B	879784	KQ87107	0.08	3081	3.9	3	6	290	3	0	0	141	247	250	0	0.1	41	168
104B	879785	KQ87107A	0.01	334	9.3	2	8	220	2	0	2	80	73	230	0	0.3	36	160
104B	879786	KQ87107B	0.04	1326	3.9	1	4	400	0	0	0	127	158	42	0	0.0	11	62
104B	879787	-	0.00	750	6.2	39	360	65	30	8	310	115	440	130	65	3.9	150	166
104B	879788	KQ87108	0.38	2467	1.6	14	13	760	18	0	0	119	326	180	0	1.8	33	87
104B	879789	KQ87108A	0.01	1199	1.5	34	91	42	16	0	45	52	482	120	0	1.0	84	115
104B	879790	KQ87108B	0.16	3096	1.7	10	13	140	20	0	0	112	402	180	0	1.7	44	76
104B	879791	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879792	KQ87109	0.38	2082	1.3	16	17	73	11	0	0	88	448	190	0	0.9	83	32
104B	879793	KQ87110	6.43	2676	1.1	30	39	1700	12	0	0	163	171	220	0	1.0	85	34
104B	879794	KQ87110A	7.18	226	0.6	40	97	31000	1000	0	43	0	286	420	0	1.3	1300	0
104B	879795	KQ87110B	2.66	2264	1.0	15	22	190	14	0	0	116	133	250	0	1.2	46	29
104B	879796	KQ87111	0.64	1646	1.1	13	16	53	16	0	7	93	268	160	0	1.4	33	43
104B	879797	-	0.00	729	6.0	39	380	68	33	16	310	108	437	130	63	4.0	150	169
104B	879798	KQ87112	0.32	1068	1.1	19	96	69	15	0	61	49	284	180	0	1.3	82	76
104B	879799	KQ87109A	0.76	2150	1.0	15	29	120	18	0	8	57	389	130	23	2.2	3900	73
104B	879800	KQ87113	1.82	4032	0.8	19	30	100	9	0	0	64	460	220	0	1.2	54	33
104B	879801	-	4.00	3190	1.6	20	20	530	7	0	0	175	63	190	0	1.1	100	32
104B	879802	KQ87115A	0.09	1965	0.9	22	40	160	10	0	6	46	358	240	0	1.3	59	38
104B	879803	KQ87114	1.36	4022	0.9	39	160	710	11	0	0	81	349	210	0	0.9	56	37
104B	879804	KQ87114A	7.51	1813	1.5	20	23	1000	20	0	0	116	124	140	0	1.9	77	40
104B	879805	KQ87114B	1.56	4703	1.2	13	29	68	10	0	0	110	310	160	0	1.5	74	65
104B	879806	KQ87114C	3.84	3225	1.6	20	21	510	6	0	0	177	62	180	0	0.9	100	38
104B	879807	-	0.01	702	6.2	39	400	66	32	10	300	111	441	130	67	3.9	150	170
104B	879808	KQ87114D	2.19	2567	0.8	26	20	110	8	0	0	64	375	140	8	2.0	79	57
104B	879809	KQ87114E	6.03	791	1.2	72	50	73	6	0	16	108	42	250	0	0.4	140	36
104B	879810	KQ87115A	0.22	4171	0.4	3	5	3	4	0	0	33	135	39	0	0.5	34	40
104B	879811	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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104B	879847	-	0.00	734	6.0	38	390	67	31	8	310	113	440	130	57	3.9	160	160
104B	879848	KQ87127B	1.48	3253	0.3	6	8	400	4	0	0	0	151	45	0	0.3	1700	11
104B	879849	KQ87127C	5.72	2558	1.5	29	23	120	9	0	0	137	130	290	0	0.7	37	41
104B	879850	KQ87127D	2.02	13853	0.2	6	8	130	4	0	0	0	305	41	0	0.4	9000	21
104B	879851	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879852	KQ87127E	2.71	2754	1.4	14	27	71	6	0	0	129	202	160	0	0.6	41	33
104B	879853	KQ87128	5.32	1967	1.1	19	17	320	10	0	0	156	143	120	0	0.8	88	41
104B	879854	KQ87128A	4.61	4976	2.5	17	29	100	5	0	0	190	83	220	0	0.3	31	45
104B	879855	KQ87129	1.98	5761	1.5	17	25	110	10	0	0	161	248	220	0	1.0	120	52
104B	879856	KQ87129A	2.22	5380	2.0	13	25	20	7	0	0	175	177	140	0	1.6	44	48
104B	879857	-	0.00	738	6.1	39	390	70	31	9	310	112	441	130	70	3.9	160	166
104B	879858	KQ87129B	1.91	4704	1.3	12	23	20	13	0	0	89	241	160	0	0.9	55	58
104B	879859	KQ87131	4.14	2304	1.2	12	11	12	6	0	0	174	72	95	0	0.6	3	86
104B	879860	KQ87131A	2.73	2195	0.8	10	11	13	10	0	0	293	65	100	0	1.2	35	94
104B	879861	-	0.28	1587	1.0	14	14	19	13	0	3	106	201	97	0	1.3	57	94
104B	879862	KQ87131B	6.80	2495	0.8	11	9	14	7	0	0	166	76	76	0	1.1	28	63
104B	879863	KQ87131C	2.53	2147	1.0	13	14	13	12	0	0	146	242	85	0	1.2	50	89
104B	879864	KQ87132	0.29	1628	1.0	14	14	19	13	0	2	105	207	97	0	1.3	56	94
104B	879865	KQ87132A	2.73	1740	1.3	8	14	11	11	0	0	166	35	69	0	1.6	34	100
104B	879866	KQ87132B	3.30	1796	1.5	9	9	15	14	0	0	187	37	82	15	2.1	25	125
104B	879867	-	0.01	732	5.9	38	330	64	30	22	300	112	435	130	64	3.8	150	168
104B	879868	KQ87133	1.90	1176	0.9	8	7	32	8	0	0	91	147	48	0	1.1	10	66
104B	879869	KQ87135	0.16	2701	1.5	12	14	20	16	0	0	119	392	97	0	1.5	57	98
104B	879870	KQ87136	0.88	1746	0.6	3	37	12	5	0	0	169	42	83	0	0.5	0	94
104B	879871	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879872	KQ87136A	0.79	854	1.0	12	45	32	10	0	18	105	197	120	0	0.9	34	104
104B	879873	KQ87137	0.39	1902	0.9	15	15	16	10	0	0	77	348	110	0	1.3	79	82
104B	879874	KQ87136	1.42	2324	0.4	4	7	35	0	0	0	77	42	110	0	0.2	30	59
104B	879875	KQ87139	4.73	1555	0.7	10	18	61	6	0	0	66	66	72	0	0.6	58	48
104B	879876	KQ87139A	3.09	2753	1.5	14	10	14	13	0	0	93	436	160	7	1.8	92	86
104B	879877	-	0.01	742	6.2	39	360	63	31	11	300	110	437	120	57	3.8	160	170
104B	879878	KQ87139B	3.64	1191	1.3	17	15	59	20	0	0	68	290	150	0	1.4	63	69
104B	879879	KQ87139C	1.19	2214	1.3	15	12	34	17	0	0	54	681	160	0	1.8	91	88
104B	879880	KQ87140	2.38	3668	1.3	17	26	120	6	0	0	93	255	140	0	0.7	62	58
104B	879881	-	3.38	1164	1.2	16	17	43	21	0	0	42	330	150	1	1.7	160	66

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104B	879812	KQ87115B	1.77	7965	0.9	6	16	24	6	0	0	265	119	130	0	1.4	16	102
104B	879813	KQ87115C	0.80	2506	1.3	5	11	5	13	0	0	134	53	94	0	1.1	15	72
104B	879814	KQ87115D	3.75	3672	2.4	12	14	20	15	0	0	282	117	160	17	2.6	12	119
104B	879815	KQ87116	0.00	2431	1.7	31	28	64	24	0	7	47	1358	230	9	2.0	83	94
104B	879816	KQ87115E	2.57	619	0.2	3	8	20	5	0	1	13	41	45	0	0.3	4	56
104B	879817	-	0.00	747	6.0	40	370	67	33	14	310	113	441	130	59	4.0	150	162
104B	879818	KQ87115F	0.37	328	0.3	3	6	5	4	0	3	56	31	23	0	0.2	3	0
104B	879819	KQ87117A	0.21	1179	0.6	3	6	4	4	0	0	61	46	69	0	0.4	1	32
104B	879820	KQ87117B	0.10	1663	1.5	18	14	24	17	0	2	97	126	80	0	1.5	77	84
104B	879821	-	0.64	1862	1.1	28	15	28	19	0	4	68	160	130	0	1.4	80	71
104B	879822	KQ87118	2.07	1235	1.4	10	13	26	11	0	0	174	50	91	0	1.2	42	88
104B	879823	KQ87119	0.00	1374	1.0	20	23	38	9	0	10	42	199	150	0	1.2	110	93
104B	879824	KQ87119A	0.28	1316	1.3	17	14	24	18	0	7	72	396	110	0	1.4	80	77
104B	879825	KQ87119B	0.01	2335	1.8	13	30	77	31	0	4	57	267	240	28	2.0	110	120
104B	879826	KQ87119C	0.01	2381	1.4	21	17	33	15	0	0	49	248	190	0	1.8	87	96
104B	879827	-	0.00	719	6.4	41	400	67	34	10	310	110	442	130	64	4.0	150	166
104B	879828	KQ87120	0.59	1880	1.1	26	16	28	19	0	4	68	164	130	0	1.4	93	68
104B	879829	KQ87121	1.72	3718	0.4	6	19	9	4	0	0	60	87	70	0	0.2	28	26
104B	879830	KQ87121A	10.53	17671	0.0	12	8	31000	4	0	0	0	314	10	0	1.6	4600	0
104B	879831	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879832	KQ87122	0.01	2073	2.5	18	26	58	27	0	3	82	315	92	71	3.6	160	191
104B	879833	OKQ87122	0.00	1473	1.4	12	36	29	16	0	8	47	359	100	0	1.5	55	119
104B	879834	KQ87122B	0.37	1140	1.1	11	42	17	14	0	7	36	376	96	0	1.4	53	93
104B	879835	KQ87122C	0.00	2289	1.7	22	20	14	33	0	0	52	695	190	29	4.5	93	154
104B	879836	KQ87122D	0.00	1324	1.2	36	82	5	19	0	22	46	178	320	0	0.9	98	96
104B	879837	-	0.01	761	6.4	43	410	66	35	20	310	110	439	130	57	4.0	160	161
104B	879838	KQ87122E	0.00	2762	1.6	23	15	23	24	0	0	48	357	180	10	2.2	82	142
104B	879839	KQ87122F	0.00	865	1.3	18	11	23	19	0	9	61	195	160	0	1.3	75	115
104B	879840	KQ87123	0.00	488	1.5	27	28	7	12	0	25	0	555	210	0	0.9	88	78
104B	879841	-	5.42	1910	1.1	21	18	320	10	0	0	155	126	120	0	0.9	86	42
104B	879842	KQ87124	0.00	1814	2.6	4	7	0	29	0	0	56	181	4	14	2.1	42	175
104B	879843	KQ87125	2.14	2140	1.6	10	7	18	12	0	0	60	637	120	0	1.4	24	104
104B	879844	KQ87126	0.01	2067	1.3	8	12	30	17	0	0	64	271	100	0	1.4	100	103
104B	879845	KQ87127	7.72	3864	1.4	35	17	86	9	0	0	119	99	200	0	0.6	63	39
104B	879846	KQ87127A	4.61	1703	0.3	7	10	3600	7	0	0	0	100	44	4	1.5	47000	22

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879882	KQ87140A	3.73	1108	1.4	19	12	34	14	0	0	86	276	170	0	1.6	59	82
104B	879883	KQ87140B	1.56	4880	1.3	14	13	69	15	0	0	67	360	160	0	1.3	120	81
104B	879884	KQ87140C	2.08	1979	1.3	22	13	110	14	0	0	91	169	170	0	1.7	160	83
104B	879885	KQ87140D	3.78	1200	1.2	18	14	49	20	0	0	39	320	160	4	1.8	150	71
104B	879886	KQ87140F	5.82	2331	1.3	19	11	82	10	0	0	99	78	170	0	1.7	150	74
104B	879887	-	0.01	736	6.0	38	390	70	29	7	300	107	444	130	68	3.8	200	163
104B	879888	0KQ87141	2.30	2135	1.3	14	23	2600	5	0	0	82	176	140	0	0.4	210	53
104B	879889	KQ87141A	2.75	747	0.3	7	23	1200	3	0	0	47	98	48	0	0.1	29	34
104B	879890	KQ87141B	4.67	4416	1.2	18	10	7200	7	0	0	96	483	120	0	1.3	650	70
104B	879891	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879892	KQ87141C	4.35	1772	1.7	13	13	780	13	0	0	103	61	120	0	1.2	150	95
104B	879893	KQ87141D	12.94	809	0.8	14	5	480	19	0	0	42	23	70	0	1.6	110	44
104B	879894	KQ87142	2.70	15966	1.1	18	14	130	8	0	0	61	1059	140	0	1.7	430	82
104B	879895	KQ87142A	1.56	2419	1.4	17	13	160	17	0	0	98	126	150	0	1.7	510	85
104B	879896	KQ87142B	5.13	1550	1.1	17	34	78	28	0	0	121	57	110	48	2.6	32	70
104B	879897	-	0.00	723	6.1	38	390	64	30	4	300	113	434	130	72	3.9	160	167
104B	879898	KQ87142C	1.88	907	0.4	7	14	79	2	0	0	39	69	75	0	0.3	15	48
104B	879899	KQ87143	5.33	2151	1.5	23	11	620	11	0	0	109	50	190	9	2.0	180	84
104B	879900	KQ87143A	3.65	2035	2.1	20	13	300	13	0	0	88	63	170	0	1.3	190	79
104B	879901	-	4.97	1216	1.2	18	77	41	12	0	6	65	116	140	0	1.2	34	127
104B	879902	KQ87143B	2.42	1823	2.0	18	13	140	13	0	0	86	53	170	0	1.1	340	77
104B	879903	KQ87144	2.74	3094	1.0	14	11	75	6	0	0	65	97	140	0	1.0	210	61
104B	879904	KQ87144A	6.39	1890	0.7	15	26	260	7	0	0	91	112	81	0	1.5	66	85
104B	879905	KQ87145	5.24	1419	0.8	13	8	130	11	0	0	53	51	120	0	1.5	130	62
104B	879906	KQ87145A	5.66	5181	1.1	14	7	40	13	0	0	33	595	140	20	1.9	180	83
104B	879907	-	0.01	738	6.0	38	350	71	32	12	300	111	440	130	64	3.9	130	158
104B	879908	KQ87145B	4.97	1191	1.3	18	79	45	14	0	8	64	117	140	0	1.3	25	132
104B	879909	KQ87146	1.52	2414	1.1	12	8	20000	12	0	0	88	177	170	0	1.6	85	51
104B	879910	KQ87148A	1.57	3481	1.0	29	110	160	7	0	0	81	398	230	0	1.2	180	68
104B	879911	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104B	879912	KQ87148B	1.27	4225	0.9	23	90	92	9	0	0	124	265	190	0	1.3	310	55
104B	879913	KQ87150	5.70	2799	0.6	15	18	24	6	0	0	224	109	170	0	0.9	37	72
104B	879914	KQ87150A	2.25	754	0.8	7	14	45	6	0	0	114	34	140	0	0.5	28	38
104B	879915	KQ87151	0.16	782	1.2	8	34	25	8	0	11	142	113	75	0	0.6	41	63
104B	879916	KQ87152	1.33	885	1.3	10	35	28	11	0	7	131	103	93	0	0.7	41	66

NTS	GSCSAMP#	Orig. Samp.No.	S ppm	Ba ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	La ppm	Nb ppm	Ni ppm	Rb ppm	Sr ppm	V ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
104B	879917	-	0.00	741	6.0	38	330	68	31	18	300	113	439	130	65	3.8	150	170
104B	879918	KQ87152A	0.57	997	1.1	7	25	12	8	0	5	141	66	59	0	0.5	45	56
104B	879919	KQ87153	0.08	682	0.9	12	46	17	8	0	21	72	181	72	0	0.5	35	57
104B	879920	KQ87154	0.00	874	1.2	17	38	150	11	0	23	107	405	100	0	1.0	77	118
104B	879921	-	0.17	1585	1.1	14	17	30	12	0	2	149	81	120	0	1.5	96	83
104B	879922	KQ87156	0.18	1554	1.1	14	22	31	12	0	5	143	85	130	0	1.5	95	83

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NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879503	KQ8712	< 2	< 2	17.0	2.6	1200	< 1	< 1	16	100	< 5	0.84
104B	879504	KQ8713A	24	< 2	23.0	3.4	2100	< 1	< 1	26	74	< 5	1.90
104B	879505	KQ8713B	9	< 2	6.2	1.7	610	< 1	< 1	19	27	< 5	1.01
104B	879506	KQ8713C	54	30	60.9	36.8	1400	< 1	< 1	31	140	< 5	3.22
104B	879507	-	10	< 2	44.0	1.9	890	23	< 1	71	150	< 5	0.00
104B	879508	KQ8713D	6	< 2	9.4	2.0	1700	< 1	< 1	18	82	< 5	0.07
104B	879509	KQ8713E	53	< 2	87.8	5.6	2000	1	< 1	23	80	< 5	1.09
104B	879510	KQ8713F	5	< 2	47.0	4.8	1400	< 1	2	130	81	< 5	1.48
104B	879512	KQ8713G	4	< 2	19.0	1.9	1200	< 1	< 1	35	100	< 5	0.43
104B	879513	KQ8713H	91	< 2	292.0	3.3	2100	4	1	15	32	< 5	0.38
104B	879514	KQ8714A	5	4	14.0	2.9	940	9	< 1	19	160	< 5	0.96
104B	879515	KQ8714B	< 2	< 2	7.8	3.1	1400	2	2	50	110	< 5	4.64
104B	879516	KQ8715	< 2	< 2	0.9	0.7	3200	< 1	< 1	40	140	7	0.06
104B	879517	-	8	< 2	43.0	1.9	850	19	1	68	150	< 5	0.00
104B	879518	KQ8716A	< 2	< 2	2.8	3.5	3000	2	< 1	9	59	< 5	0.01
104B	879519	KQ8716B	< 2	< 2	3.7	2.2	1400	< 1	< 1	26	91	< 5	0.00
104B	879520	KQ8717	< 2	< 2	17.0	1.6	2700	< 1	< 1	9	72	< 5	0.01
104B	879521	-	17	< 2	92.9	4.5	1800	< 1	< 1	25	53	< 5	3.60
104B	879522	KQ8718	< 2	< 2	18.0	1.6	1600	1	< 1	6	72	< 5	0.00
104B	879523	KQ8719A	3	< 2	8.2	0.8	2800	2	< 1	6	67	< 5	0.00
104B	879524	KQ8719B	< 2	< 2	6.1	1.1	930	< 1	< 1	9	79	< 5	0.00
104B	879525	KQ8719C	< 2	< 2	7.5	0.8	3000	2	1	20	80	< 5	0.01
104B	879526	KQ8720A	< 2	< 2	2.7	2.0	3300	2	< 1	13	58	< 5	0.02
104B	879527	-	9	< 2	43.0	1.9	860	22	< 1	72	160	< 5	0.00
104B	879528	KQ8721	< 2	< 2	50.0	5.3	2500	1	< 1	23	180	< 5	6.62
104B	879529	KQ8721A	16	< 2	77.6	3.9	1600	1	< 1	26	53	< 5	3.69
104B	879530	KQ8722	62	< 2	229.0	5.2	3400	4	< 1	34	59	< 5	0.71
104B	879532	KQ8722A	< 2	< 2	17.0	5.3	2800	4	< 1	28	57	< 5	0.40
104B	879533	KQ8723	5	< 2	11.0	3.1	960	< 1	9	430	110	< 5	0.47

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879534	KQ8723A	< 2	< 2	2.6	0.7	1000	< 1	< 1	8	120	< 5	0.01
104B	879535	KQ8724A	< 2	< 2	1.6	0.2	63	< 1	2	11	23	< 5	0.00
104B	879536	KQ8724B	< 2	< 2	8.1	1.0	570	3	< 1	29	54	< 5	0.00
104B	879537	-	11	< 2	44.0	1.9	850	21	1	66	150	< 5	0.00
104B	879538	KQ8725A	< 2	< 2	34.0	2.9	1600	< 1	< 1	83	110	< 5	0.01
104B	879539	KQ8725B	6	< 2	12.0	4.0	1800	< 1	< 1	71	90	< 5	0.31
104B	879540	KQ8725C	7	< 2	31.0	2.1	1900	4	< 1	61	75	< 5	0.01
104B	879541	-	< 2	< 2	6.3	2.3	3200	< 1	< 1	21	58	< 5	0.01
104B	879542	KQ8726A	7	< 2	22.0	2.4	2200	< 1	< 1	93	84	< 5	0.18
104B	879543	KQ8726B	< 2	< 2	22.0	7.3	890	< 1	4	94	71	< 5	2.17
104B	879544	KQ8726C	301	< 4	2330.0	101.0	1500	< 670	< 8	92	20000	84	5.65
104B	879545	KQ8727	< 2	< 2	3.7	1.5	2900	2	< 1	88	90	< 5	0.02
104B	879546	KQ8728	< 2	< 2	10.0	0.9	260	3	< 1	35	68	< 5	0.01
104B	879547	-	8	< 2	39.0	1.7	820	20	< 1	70	150	< 5	0.00
104B	879548	KQ8728A	4	< 2	32.0	3.2	550	3	< 1	120	100	< 5	0.07
104B	879549	KQ8729	3	< 2	10.0	3.7	2500	3	< 1	23	59	< 5	0.08
104B	879550	KQ8729A	12	< 2	28.0	3.2	2100	1	< 1	26	58	< 5	0.10
104B	879552	KQ8730	< 2	< 2	13.0	4.5	2400	< 1	< 1	36	77	< 5	0.00
104B	879553	KQ8732	110	< 2	107.0	3.8	1300	1	< 1	31	60	< 5	0.44
104B	879554	KQ8733	< 2	< 2	2.2	1.1	2600	< 1	< 1	29	73	< 5	0.01
104B	879555	KQ8733A	2090	4	1660.0	32.8	1000	< 330	< 5	39	57	< 40	1.98
104B	879556	KQ8733B	< 2	< 2	5.3	2.1	2900	< 1	< 1	21	55	< 5	0.00
104B	879557	-	12	< 2	42.0	1.9	830	21	< 1	70	150	< 5	0.00
104B	879558	0KQ8734A	5	< 2	20.0	2.9	590	2	< 1	28	56	< 5	0.02
104B	879559	KQ8734B	7	< 2	8.4	1.3	770	< 1	< 1	23	34	< 5	0.01
104B	879560	KQ8735	< 2	< 2	76.0	8.0	2200	< 1	< 1	29	77	< 5	0.35
104B	879561	-	< 2	< 2	21.0	8.9	3600	< 1	< 1	10	75	< 5	0.00
104B	879562	KQ8736A	< 7	6	74.6	104.0	560	14	< 1	150	76	< 5	0.31
104B	879563	KQ8736B	< 12	13	22.0	197.0	< 110	< 3	< 1	230	28000	370	1.59
104B	879564	KQ8737	< 2	< 2	3.4	2.2	3700	< 1	< 1	180	73	< 5	0.00
104B	879565	KQ8738	110	< 2	164.0	5.2	630	2	1	29	120	< 5	1.04
104B	879566	KQ8739	< 2	< 2	3.5	3.7	2200	1	< 1	18	65	< 5	0.05
104B	879567	-	7	< 2	42.0	1.8	820	20	< 1	66	150	< 5	0.00
104B	879568	KQ8739A	< 2	< 2	7.3	1.7	2300	< 1	< 1	18	61	< 5	0.00
104B	879569	KQ8740	< 2	< 2	8.4	1.3	1800	< 1	< 1	17	78	< 5	0.00

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879570	KQ8741	3	< 2	26.0	4.9	2300	1	< 1	31	78	< 5	0.00
104B	879572	KQ8741A	< 2	< 2	21.0	8.8	3500	1	< 1	10	77	< 5	0.00
104B	879573	KQ8742A	110	< 2	17.0	3.6	850	3	22	130	210	< 5	1.05
104B	879574	KQ8742B	265	< 2	223.0	8.7	1600	4	< 1	66	44	< 5	1.54
104B	879575	KQ8742C	160	< 2	85.8	10.0	970	3	311	64	33	< 5	2.24
104B	879576	KQ8742D	631	2	436.0	7.4	1700	8	3	33	81	< 5	2.11
104B	879577	-	7	< 2	43.0	1.8	840	22	< 1	67	150	< 5	0.00
104B	879578	KQ8743	11	< 2	12.0	4.2	1300	2	< 1	13	57	< 5	0.14
104B	879579	KQ8744A	68	< 2	76.7	13.1	1100	1	2	69	70	< 5	1.74
104B	879580	KQ8744B	78	< 2	190.0	6.9	3900	3	< 1	26	100	< 5	3.17
104B	879581	-	< 2	< 2	7.4	1.2	3400	1	< 1	22	80	< 5	0.03
104B	879582	KQ8744C	15	< 2	83.4	9.1	2200	2	2	110	190	< 5	1.25
104B	879583	KQ8744D	12	< 2	28.0	8.4	2400	2	< 1	39	780	7	1.59
104B	879584	KQ8745A	10	< 2	7.2	2.8	4300	< 1	< 1	35	42	< 5	2.51
104B	879585	KQ8745B	12	< 2	64.2	2.1	1700	19	< 1	34	21	< 5	1.65
104B	879586	KQ8746	255	5	110.0	9.0	210	< 1	1	1700	20000	200	3.37
104B	879587	-	10	< 2	42.0	1.9	830	20	< 1	65	150	< 5	0.00
104B	879588	KQ8747A	33	< 2	56.5	4.2	2300	< 1	38	29	75	< 5	4.62
104B	879589	KQ8747B	140	< 2	3.6	2.5	1300	1	1	11	78	< 5	1.72
104B	879590	KQ8747C	68	< 2	29.0	1.6	130	< 1	< 1	110	61	< 5	1.08
104B	879592	KQ8747D	728	< 2	154.0	3.3	600	1	2	30	140	< 5	1.06
104B	879593	KQ8747E	436	< 2	11.0	1.3	61	< 1	21	750	48	< 5	0.39
104B	879594	KQ8747F	45	< 2	16.0	2.9	3800	< 1	1	100	64	< 5	3.54
104B	879595	KQ8749A	< 2	< 2	17.0	1.2	1900	< 1	< 1	8	68	< 5	0.00
104B	879596	KQ8749B	< 2	< 2	7.2	1.1	3100	< 1	< 1	17	77	< 5	0.02
104B	879597	-	6	< 2	41.0	1.8	840	19	< 1	69	150	< 5	0.00
104B	879598	KQ8750A	4	< 2	85.6	2.6	470	< 1	9	34	40	< 5	0.04
104B	879599	KQ8750B	< 2	< 2	45.0	0.6	740	< 1	< 1	52	78	< 5	0.01
104B	879600	KQ8750C	3	< 2	13.0	0.4	670	< 1	< 1	27	69	< 5	0.00
104B	879601	-	15	< 2	145.0	10.5	3100	4	1	30	21	< 5	1.28
104B	879602	KQ8751A	635	5	857.0	28.6	1700	3	4	19	120	< 5	3.17
104B	879603	KQ8751B	4930	120	2170.0	185.0	110	< 480	10	49	240	< 74	0.28
104B	879604	KQ8752A	18	< 2	29.0	5.2	3300	2	1	8	43	< 5	2.80
104B	879605	KQ8752B	237	< 2	207.0	29.5	3600	5	< 1	23	54	< 5	3.59
104B	879606	KQ8753A	5	< 2	62.8	9.1	1900	< 1	2	17	65	< 5	1.35

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879607	-	15	< 2	42.0	1.8	850	19	< 1	66	160	< 5	0.00
104B	879608	KQ8753B	4	< 2	23.0	5.4	2200	4	< 1	23	99	< 5	0.27
104B	879609	KQ8753C	< 2	< 2	12.0	2.9	3900	2	< 1	26	94	< 5	0.10
104B	879610	KQ8753D	12	< 2	60.1	5.1	2700	< 1	< 1	10	20	< 5	1.20
104B	879612	KQ8753E	< 2	< 2	61.1	3.7	2200	3	< 1	10	69	< 5	0.15
104B	879613	KQ8754A	7	< 2	229.0	4.2	2000	2	1	10	30	< 5	3.30
104B	879614	KQ8754B	288	< 2	365.0	5.6	< 50	< 1	< 1	14	7	< 5	0.00
104B	879615	KQ8754C	13	< 2	144.0	10.2	3100	4	2	34	24	< 5	1.21
104B	879616	KQ8754D	< 2	< 2	50.7	6.0	3700	< 1	2	29	26	< 5	1.07
104B	879617	-	17	< 2	40.0	1.8	860	20	1	74	160	< 5	0.00
104B	879618	KQ8754E	< 2	< 2	126.0	7.0	2900	6	< 1	34	61	< 5	0.51
104B	879619	KQ8755	< 2	< 2	10.0	1.3	580	2	< 1	23	67	< 5	0.00
104B	879620	KQ8755A	4	< 2	14.0	1.9	730	< 1	< 1	59	78	< 5	0.00
104B	879621	-	362	3	65.7	5.6	1900	3	15	81	23	< 5	2.82
104B	879622	KQ8756	< 2	< 2	5.5	1.2	2300	< 1	< 1	100	65	< 5	0.02
104B	879623	KQ8757	< 2	< 2	24.0	5.0	2000	5	< 1	21	62	< 5	0.01
104B	879624	KQ8758	7	< 2	77.0	21.3	2000	< 1	< 1	27	130	< 5	0.06
104B	879625	KQ8759	120	< 2	78.5	5.1	2300	< 1	< 1	17	59	< 5	0.14
104B	879626	KQ8760	44	< 2	154.0	3.5	2100	2	< 1	9	73	< 5	0.25
104B	879627	-	9	< 2	40.0	1.7	800	22	1	70	160	< 5	0.00
104B	879628	KQ8761	255	< 2	56.8	4.7	1600	2	13	75	21	< 5	2.60
104B	879629	KQ8762	499	< 2	3.6	2.4	370	3	3	520	380	12	0.03
104B	879630	KQ8763A	54	11	68.4	59.2	4300	11	2	19	9	< 5	2.37
104B	879632	KQ8763B	160	28	58.7	77.1	3000	6	10	21	20	< 5	2.13
104B	879633	KQ8763C	801	206	76.2	233.0	360	< 6	2	81	5400	28	0.78
104B	879634	KQ8763D	21	9	53.9	13.7	4400	10	< 1	21	56	< 5	0.56
104B	879635	KQ8763E	13	< 2	32.0	7.2	2600	3	< 1	32	52	< 5	0.99
104B	879636	KQ8763F	15	< 2	11.0	3.4	1400	3	6	11	18	< 5	0.80
104B	879637	-	11	< 2	43.0	1.9	900	19	1	69	160	< 5	0.00
104B	879638	KQ8764A	< 2	< 2	26.0	4.8	1100	< 1	< 1	34	32	< 5	0.10
104B	879639	KQ8764B	< 2	< 2	21.0	4.5	3100	< 1	< 1	65	54	< 5	0.47
104B	879640	KQ8765A	8	< 2	15.0	1.2	910	< 1	< 1	6	35	< 5	0.77
104B	879641	-	< 2	< 2	34.0	8.0	3400	1	< 1	140	72	< 5	0.41
104B	879642	KQ8765B	15	< 2	17.0	1.4	910	2	< 1	5	22	< 5	0.26
104B	879643	KQ8765C	438	< 2	11.0	9.5	88	4	27	90	200	< 5	2.89

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879644	KQ8766A	47	< 2	11.0	2.9	3000	2	2	59	290	< 5	2.56
104B	879645	KQ8767A	26600	26	>9000.0	949.0	< 270	< 650	< 20	65	490	< 170	7.54
104B	879646	KQ8767B	44	< 2	294.0	7.2	1600	< 1	1	44	420	< 5	4.62
104B	879647	-	15	< 2	42.0	1.8	850	21	< 1	-	-	< 5	0
104B	879648	KQ8767C	38	< 2	56.3	9.3	1300	1	1	53	100	< 5	6.20
104B	879649	KQ8767D	67	23	93.7	35.1	69	2	12	540	29000	210	2.16
104B	879650	KQ8767E	4	< 2	14.0	4.7	2100	< 1	< 1	82	78	< 5	0.33
104B	879652	KQ8767F	12	< 2	63.8	2.7	3300	< 1	< 1	93	100	< 5	0.84
104B	879653	KQ8768A	< 2	< 2	31.0	7.4	3200	< 1	< 1	150	75	< 5	0.41
104B	879654	KQ8768B	6	< 2	16.0	3.5	2700	< 1	< 1	180	62	< 5	0.85
104B	879655	KQ8768C	< 2	< 2	35.0	5.0	2700	< 1	< 1	94	97	< 5	0.31
104B	879656	KQ8768D	8	< 2	19.0	5.7	2900	< 1	< 1	160	68	< 5	0.34
104B	879657	-	9	< 2	40.0	1.9	800	20	2	64	150	< 5	0.00
104B	879658	KQ8769	< 2	< 2	12.0	3.5	3300	1	< 1	37	230	< 5	0.01
104B	879659	KQ8769A	< 2	< 2	11.0	2.5	2400	< 1	< 1	21	77	< 5	0.01
104B	879660	KQ8770	8	< 2	43.0	4.3	720	< 1	< 1	27	17	< 5	0.04
104B	879661	-	130	< 2	37.0	4.2	2900	3	7	230	45	< 5	2.83
104B	879662	KQ8771	55	< 2	81.2	5.6	1200	7	< 1	54	76	< 5	0.96
104B	879663	KQ8772	10	< 2	58.6	6.0	3000	10	3	18	170	< 5	0.33
104B	879664	KQ8772A	14	< 2	8.5	2.3	2400	2	< 1	92	82	< 5	0.16
104B	879665	KQ8773	7	< 2	18.0	4.2	1300	1	< 1	110	89	< 5	0.27
104B	879666	KQ8773A	7	< 2	11.0	2.4	990	1	< 1	83	99	< 5	0.37
104B	879667	-	6	< 2	41.0	1.8	870	19	< 1	67	150	< 5	0.00
104B	879668	OKQ8774A	< 2	< 2	5.4	2.1	3300	< 1	< 1	86	70	< 5	0.14
104B	879669	KQ8774B	< 2	< 2	5.7	4.1	3200	2	< 1	37	79	< 5	0.16
104B	879670	KQ8774C	4	< 2	17.0	2.3	3400	< 1	< 1	38	80	< 5	0.19
104B	879672	KQ8774	3	< 2	2.6	1.5	3200	< 1	< 1	120	64	< 5	0.14
104B	879673	KQ8775A	29	< 2	13.0	1.8	1300	< 1	< 1	120	47	< 5	1.90
104B	879674	KQ8775B	120	< 2	35.0	3.9	2800	3	5	230	46	< 5	2.82
104B	879675	KQ8776A	17	< 2	3.1	1.6	4600	1	3	120	40	< 5	1.06
104B	879676	KQ8776B	9	< 2	14.0	1.5	2700	< 1	4	280	39	< 5	0.49
104B	879677	-	5	< 2	40.0	1.7	800	20	1	69	150	< 5	0.00
104B	879678	KQ8776C	12	< 2	1.5	2.8	3100	< 1	< 1	-	-	< 5	0.35
104B	879679	KQ8776D	9	< 2	3.4	2.0	3300	< 1	< 1	13	21	< 5	0.61
104B	879680	KQ8777A	40	< 2	51.4	8.6	2700	4	3	650	58	< 5	2.71

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879681	-	< 2	< 2	7.6	1.9	4000	2	< 1	25	120	< 5	0.04
104B	879682	KQ8777B	10	< 2	10.0	1.5	3400	2	< 1	190	34	< 5	0.66
104B	879683	KQ8777C	12	< 2	10.0	2.1	2400	2	23	370	24	< 5	0.97
104B	879684	KQ8777D	27	< 2	7.9	3.7	3700	< 1	4	450	17	< 5	0.70
104B	879685	KQ8778	< 2	< 2	7.2	2.3	2400	< 1	< 1	13	56	< 5	0.04
104B	879686	KQ8779	46	< 2	17.0	5.1	2500	3	< 1	400	38	< 5	2.77
104B	879687	-	11	< 2	48.0	2.1	930	23	< 1	71	160	< 5	0.00
104B	879688	KQ8779A	93	4	35.0	3.8	2200	10	4	1300	81	< 5	0.49
104B	879689	KQ8780A	10	< 2	48.0	5.0	760	< 1	10	71	300	< 5	2.44
104B	879690	KQ8785B	< 2	< 2	3.5	0.7	1300	< 1	< 1	27	120	< 5	3.14
104B	879692	KQ8781	< 2	< 2	3.5	0.3	710	2	< 1	71	89	< 5	1.08
104B	879693	KQ8781A	< 2	< 2	15.0	0.4	920	2	< 1	31	150	< 5	1.20
104B	879694	KQ8781B	< 2	< 2	2.1	0.4	260	< 1	< 1	63	120	< 5	0.36
104B	879695	KQ8782	8	< 2	31.0	1.0	760	< 1	< 1	10	240	< 5	0.01
104B	879696	KQ8783A	< 2	< 2	1.3	0.5	500	< 1	< 1	12	110	< 5	0.14
104B	879697	-	9	< 2	40.0	1.8	790	19	1	68	160	< 5	0.00
104B	879698	KQ8783B	< 2	< 2	1.4	0.4	1700	1	< 1	4	130	< 5	0.01
104B	879699	KQ8783C	< 2	< 2	4.1	1.4	3200	2	< 1	26	130	< 5	0.04
104B	879700	KQ8784	< 2	< 2	7.5	0.5	1200	< 1	< 1	36	150	< 5	0.08
104B	879701	-	3	< 2	8.1	1.7	700	< 1	< 1	17	47	< 5	0.27
104B	879702	KQ8785A	< 2	< 2	6.0	0.7	1900	< 1	2	85	82	< 5	0.46
104B	879703	KQ8785B	< 2	< 2	< 0.5	0.3	450	< 1	< 1	51	67	< 5	0.04
104B	879704	KQ8785C	4	< 2	2.1	0.4	1900	< 1	< 1	100	61	< 5	0.04
104B	879705	KQ8785B	< 2	< 2	1.8	0.1	920	< 1	< 1	73	72	< 5	0.05
104B	879706	KQ8785E	20	< 2	1.0	< 0.1	560	< 1	< 1	-	-	< 5	0.02
104B	879707	-	7	< 2	40.0	1.8	790	19	< 1	74	150	< 5	0.00
104B	879708	KQ8785F	< 2	< 2	16.0	0.5	1200	< 1	< 1	60	78	< 5	0.00
104B	879709	KQ8785	< 2	< 2	23.0	0.6	55	< 1	< 1	60	75	< 5	0.00
104B	879710	KQ8787A	< 2	< 2	7.5	1.7	700	< 1	< 1	22	46	< 5	0.30
104B	879712	KQ8787B	< 2	< 2	11.0	0.9	1200	< 1	< 1	42	77	< 5	1.52
104B	879713	KQ8787C	< 2	< 2	1.6	0.3	550	1	< 1	20	44	< 5	0.07
104B	879714	KQ8788A	< 2	< 2	3.7	1.5	1600	1	< 1	18	66	< 5	0.01
104B	879715	KQ8788B	14	< 2	4.6	1.6	840	< 1	< 1	25	86	< 5	0.07
104B	879716	KQ8788C	4	< 2	5.4	2.9	3000	< 1	< 1	62	76	< 5	0.00
104B	879717	-	10	< 2	40.0	1.7	870	22	< 1	75	160	< 5	0.00

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879718	KQ8788D	< 2	< 2	5.5	2.3	2500	< 1	< 1	100	83	< 5	0.05
104B	879719	KQ8789A	261	< 2	8.4	1.0	830	3	120	230	140	< 5	1.72
104B	879720	KQ8789B	110	< 2	44.0	30.0	2600	3	30	110	38	< 5	2.82
104B	879721	-	34	< 2	15.0	4.9	1500	< 1	< 1	13	11	< 5	1.26
104B	879722	KQ8789C	524	< 2	50.2	3.8	2300	< 1	4	190	120	< 5	1.17
104B	879723	OKQ8790	150	< 2	4.6	5.9	2200	6	6	19	19	< 5	4.42
104B	879724	KQ8791	30	< 2	162.0	22.0	2500	2	< 1	16	4	< 5	4.80
104B	879725	KQ8791A	14	< 2	21.0	20.9	2000	< 1	< 1	8	4	< 5	0.18
104B	879726	KQ8792	24	< 2	60.8	5.5	3100	< 1	< 1	13	75	< 5	0.69
104B	879727	-	11	< 2	38.0	2.2	780	20	2	71	160	< 5	0.00
104B	879728	KQ8792A	36	< 2	13.0	4.1	1200	2	< 1	8	7	< 5	1.44
104B	879729	KQ8792B	18	< 2	5.7	4.3	2900	< 1	< 1	46	18	< 5	1.27
104B	879730	KQ8792C	9	< 2	10.0	3.6	2500	4	< 1	21	27	< 5	1.84
104B	879732	KQ8792D	24	< 2	18.0	5.1	1200	< 1	5	160	120	< 5	2.77
104B	879733	KQ8793	< 2	< 2	26.0	6.9	570	< 1	< 1	150	180	< 5	0.09
104B	879734	KQ8794	84	< 2	47.0	14.1	2500	< 1	< 1	29	110	< 5	0.09
104B	879735	KQ8795	4	< 2	67.5	3.6	1500	4	< 1	68	48	< 5	0.05
104B	879736	KQ8795A	260	< 2	194.0	18.2	1400	10	1	130	31	< 5	5.05
104B	879737	-	10	< 2	40.0	1.8	840	20	2	67	160	< 5	0.00
104B	879738	KQ8795B	37	< 2	109.0	4.0	1500	3	< 1	48	61	< 5	2.66
104B	879739	KQ8795C	15	9	12.0	14.0	1100	< 1	11	33	3600	44	0.33
104B	879740	KQ8795B	524	43	244.0	45.8	680	< 1	2	25	3400	62	4.24
104B	879741	-	17	< 2	27.0	28.9	1700	< 2	< 1	120	92	< 5	0.44
104B	879742	KQ8795B	1880	57	4240.0	178.0	310	< 320	< 10	440	35000	240	15.61
104B	879743	KQ8796	11	< 2	15.0	6.2	990	< 1	< 1	55	94	< 5	0.43
104B	879744	KQ8795A	28	< 2	28.0	29.5	1800	< 2	< 1	120	87	< 5	0.49
104B	879745	KQ8796B	< 4	< 2	10.0	23.5	870	5	< 1	24	89	< 5	0.03
104B	879746	KQ8796C	< 6	< 2	22.0	51.9	1200	6	< 1	170	74	< 5	1.90
104B	879747	-	8	< 2	42.0	1.9	880	20	< 1	69	150	< 5	0.00
104B	879748	KQ8795B	< 2	< 2	6.8	6.0	2700	< 2	< 1	120	83	< 5	1.25
104B	879749	KQ8797	< 2	< 2	1.7	2.3	2000	< 2	< 1	140	57	< 5	0.13
104B	879750	KQ8797A	< 2	< 2	3.1	3.6	470	< 2	< 1	150	76	< 5	1.97
104B	879752	KQ8797B	< 2	< 2	12.0	6.1	1900	< 2	< 1	100	140	< 5	0.94
104B	879753	KQ8797C	18	< 2	48.0	4.2	3200	< 1	< 1	120	110	< 5	0.18
104B	879754	KQ8798	< 2	< 2	3.1	8.3	2100	< 1	< 1	130	60	< 5	0.14

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879755	KQ8799	< 2	< 2	9.2	8.0	3100	< 2	< 1	110	79	< 5	2.94
104B	879756	KQ87100	< 2	< 2	6.5	0.6	2600	2	< 1	87	81	< 5	0.01
104B	879757	-	8	< 2	40.0	1.7	820	18	< 1	69	160	< 5	0.00
104B	879758	KQ87100A	6	< 2	14.0	4.0	2100	< 2	< 1	93	79	< 5	0.90
104B	879759	KQ87100B	4	< 2	26.0	3.3	1900	< 2	< 1	150	82	< 5	0.32
104B	879760	KQ87100C	20	< 2	62.5	4.8	1700	2	< 1	190	73	< 5	0.29
104B	879761	-	< 2	< 2	9.3	1.0	4800	< 2	< 1	130	96	< 5	0.24
104B	879762	KQ87101	< 2	< 2	1.4	1.7	3700	< 2	< 1	93	83	< 5	0.01
104B	879763	KQ87102	< 2	< 2	2.9	1.9	1000	< 1	< 1	67	78	< 5	0.03
104B	879764	KQ87103	10	< 2	24.0	3.3	1600	< 2	< 1	150	100	< 5	0.74
104B	879765	KQ87104	< 2	< 2	41.0	2.2	1400	< 1	< 1	52	95	< 5	0.30
104B	879766	KQ87104A	6	< 2	9.2	1.3	2600	< 1	< 1	210	66	< 5	0.02
104B	879767	-	7	< 2	38.0	1.7	750	18	< 1	65	160	< 5	0.00
104B	879768	KQ87104B	< 2	< 2	6.9	0.9	4000	< 2	< 1	130	100	6	0.24
104B	879769	KQ87104C	4	< 2	6.7	3.7	250	< 1	< 1	32	65	< 5	0.00
104B	879770	KQ87105	< 2	< 2	12.0	2.8	2200	3	< 1	69	48	< 5	0.13
104B	879772	KQ87105A	< 2	< 2	36.0	1.8	1800	2	< 1	100	77	< 5	0.05
104B	879773	KQ87105B	22	< 2	5.3	2.7	2200	22	14	970	53	< 5	2.49
104B	879774	KQ87106	47	< 2	4.3	1.2	1100	2	1	180	15	< 5	0.22
104B	879775	KQ87106A	110	< 2	17.0	3.4	2700	4	2	430	40	< 5	0.97
104B	879776	KQ87106B	95	< 2	7.2	1.4	2600	22	2	2300	45	< 5	1.96
104B	879777	-	11	< 2	42.0	1.9	790	19	1	69	160	< 5	0.00
104B	879778	0KQ87106	11	< 2	3.1	0.9	1300	7	< 1	370	14	< 5	0.05
104B	879779	KQ87106D	47	< 2	3.2	1.0	1500	15	2	640	52	< 5	0.64
104B	879780	KQ87106E	30	< 2	4.2	1.6	370	5	1	75	0	< 5	0.30
104B	879781	-	68	< 2	7.9	1.6	3000	2	3	740	29	< 5	0.35
104B	879782	KQ87106F	11	< 2	4.3	1.5	1700	3	< 1	550	58	< 5	0.03
104B	879783	KQ87106G	30	< 2	14.0	2.6	1400	17	4	210	54	< 5	1.98
104B	879784	KQ87107	9	3	2.6	1.2	3200	4	< 1	290	41	< 5	0.08
104B	879785	KQ87107A	10	< 2	2.0	1.6	330	2	< 1	220	36	< 5	0.01
104B	879786	KQ87107B	30	< 2	2.2	1.4	1400	2	< 1	400	11	< 5	0.04
104B	879787	-	10	< 2	43.0	1.9	880	21	< 1	65	150	< 5	0.00
104B	879788	KQ87108	74	< 2	7.5	1.5	2800	< 1	3	760	35	< 5	0.38
104B	879789	KQ87106A	< 2	< 2	8.7	5.8	1200	< 1	< 1	42	84	< 5	0.01
104B	879790	KQ87108B	4	< 2	16.0	2.2	3100	< 1	< 1	140	44	< 5	0.16

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879792	KQ87109	28	< 2	328.0	14.7	3300	3	< 1	73	83	< 5	0.38
104B	879793	KQ87110	369	28	166.0	192.0	2700	< 160	12	1700	85	< 49	6.43
104B	879794	KQ87110A	4160	68	70.1	18.9	200	< 130	< 5	31000	1300	< 36	7.18
104B	879795	KQ87110B	9	< 2	26.0	4.7	2300	< 1	< 1	190	46	< 5	2.66
104B	879796	KQ87111	9	< 2	14.0	2.6	1900	< 1	< 1	53	33	< 5	0.64
104B	879797	-	14	< 2	41.0	1.8	920	21	< 1	68	150	< 5	0.00
104B	879798	KQ87112	5	< 2	48.0	4.9	1100	< 1	< 1	69	82	< 5	0.32
104B	879799	KQ87109A	32	< 2	762.0	30.0	2500	6	79	120	3900	45	0.76
104B	879800	KQ87113	24	< 2	25.0	3.9	4600	3	< 1	100	54	< 5	1.82
104B	879801	-	1370	< 2	270.0	20.6	3900	14	2	530	100	< 5	4.00
104B	879802	KQ87113A	< 2	< 2	19.0	2.8	2000	< 1	< 1	160	59	< 5	0.09
104B	879803	KQ87114	16	< 2	15.0	4.3	4600	< 1	< 1	710	56	< 5	1.36
104B	879804	KQ87114A	2580	< 2	228.0	22.4	2000	19	25	1000	77	< 5	7.51
104B	879805	KQ87114B	170	< 2	13.0	3.8	4900	3	1	68	74	< 5	1.56
104B	879806	KQ87114C	1320	< 2	254.0	18.8	3500	12	2	510	100	< 5	3.84
104B	879807	-	6	< 2	41.0	1.8	850	21	< 1	66	150	< 5	0.01
104B	879808	KQ87114D	190	< 2	36.0	3.8	2700	3	2	110	79	< 5	2.19
104B	879809	KQ87114E	88	< 2	94.9	17.3	830	5	< 1	73	140	< 5	6.03
104B	879810	KQ87115A	74	5	17.0	6.7	4200	4	2	3	34	< 5	0.22
104B	879812	KQ87115B	180	6	316.0	38.9	8650	5	< 1	24	16	< 5	1.77
104B	879813	KQ87115C	3680	5	164.0	13.0	2600	3	< 1	5	15	< 5	0.80
104B	879814	KQ87115D	110	4	367.0	62.8	4400	21	< 1	20	12	< 5	3.75
104B	879815	KQ87116	14	< 2	74.2	15.3	2800	2	< 1	64	83	< 5	0.00
104B	879816	KQ87115E	120	11	140.0	34.9	640	5	2	20	4	< 5	2.57
104B	879817	-	8	< 2	39.0	1.7	800	20	< 1	67	150	< 5	0.00
104B	879818	KQ87115F	271	2	99.4	5.7	310	< 1	2	5	3	< 5	0.37
104B	879819	KQ87117A	23	< 2	41.0	3.6	1200	2	2	4	1	< 5	0.21
104B	879820	KQ87117B	< 2	< 2	16.0	2.0	1700	< 1	< 1	24	77	< 5	0.10
104B	879821	-	< 2	< 2	29.0	2.3	2100	< 1	< 1	28	80	< 5	0.64
104B	879822	KQ87118	593	< 2	>9000.0	111.0	1300	< 150	< 5	26	42	< 45	2.07
104B	879823	KQ87119	< 2	< 2	37.0	3.3	1500	< 1	< 1	38	110	< 5	0.00
104B	879824	KQ87119A	4	< 2	21.0	2.4	1300	< 1	< 1	24	80	< 5	0.28
104B	879825	KQ87119B	< 2	< 2	8.7	3.5	2600	2	< 1	77	110	< 5	0.01
104B	879826	KQ87119C	< 2	< 2	4.7	2.3	2500	2	< 1	33	87	< 5	0.01
104B	879827	-	10	< 2	38.0	1.6	790	20	< 1	67	150	< 5	0.00

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879828	KQ87120	< 2	< 2	26.0	2.2	1900	< 1	< 1	28	93	< 5	0.59
104B	879829	KQ87121	5750	4	343.0	18.6	5200	5	3	9	28	< 5	1.72
104B	879830	KQ87121A	32500	2450	>9000.0	3240.0	20500	< 1	< 120	31000	4600	< 1600	10.53
104B	879832	KQ87122	< 2	< 2	6.0	3.3	2400	< 1	< 1	58	160	< 5	0.01
104B	879833	KQ87122A	4	< 2	5.8	0.7	1700	< 1	< 1	29	55	< 5	0.00
104B	879834	KQ87122B	< 2	< 2	5.4	0.9	1200	< 1	< 1	17	53	< 5	0.37
104B	879835	KQ87122C	< 2	< 2	8.0	1.3	2400	< 1	< 1	14	93	< 5	0.00
104B	879836	KQ87122D	< 2	< 2	6.8	1.1	1400	< 1	< 1	5	98	< 5	0.00
104B	879837	-	12	< 2	41.0	1.8	770	21	< 1	66	160	< 5	0.01
104B	879838	KQ87122E	< 2	< 2	4.7	1.6	3000	< 1	< 1	23	82	< 5	0.00
104B	879839	KQ87122F	< 2	< 2	6.6	4.1	1000	2	< 1	23	75	< 5	0.00
104B	879840	KQ87123	< 2	< 2	14.0	3.6	440	< 1	< 1	7	88	< 5	0.00
104B	879841	-	34	< 2	155.0	59.7	2300	9	< 1	320	86	< 5	5.42
104B	879842	KQ87124	< 2	< 2	1.1	0.4	1900	< 1	< 1	0	42	< 5	0.00
104B	879843	KQ87125	< 2	< 2	20.0	8.1	2300	2	< 1	18	24	< 5	2.14
104B	879844	KQ87126	4	< 2	5.7	1.8	2200	< 1	< 1	30	100	< 5	0.01
104B	879845	KQ87127	50	< 2	88.6	13.2	4300	< 1	< 1	86	63	< 5	7.72
104B	879846	KQ87127A	1480	402	1420.0	766.0	1800	< 1	< 12	3600	47000	140	4.61
104B	879847	-	8	< 2	42.0	1.9	830	22	< 1	67	160	< 5	0.00
104B	879848	KQ87127B	110	49	170.0	97.5	3700	< 1	< 1	400	1700	12	1.48
104B	879849	KQ87127C	130	< 2	160.0	20.0	3200	27	< 1	120	37	< 5	5.72
104B	879850	KQ87127D	190	34	59.2	55.0	16100	< 1	10	130	9000	100	2.02
104B	879852	KQ87127E	294	< 2	221.0	12.5	3100	6	< 1	71	41	< 5	2.71
104B	879853	KQ87128	29	< 2	136.0	52.4	2100	6	< 1	320	88	< 5	5.32
104B	879854	KQ87128A	337	< 2	248.0	17.9	5530	5	< 1	100	31	< 5	4.61
104B	879855	KQ87129	110	< 2	32.0	4.8	6640	14	1	110	120	< 5	1.98
104B	879856	KQ87129A	70	< 2	70.1	10.8	5430	2	< 1	20	44	< 5	2.22
104B	879857	-	7	< 2	40.0	1.8	780	21	< 1	70	160	< 5	0.00
104B	879858	KQ87129B	75	< 2	23.0	3.9	5340	3	2	20	55	< 5	1.91
104B	879859	KQ87131	64	< 2	184.0	4.3	2400	2	1	12	3	< 5	4.14
104B	879860	KQ87131A	180	< 2	379.0	17.2	2400	4	2	13	35	< 5	2.73
104B	879861	-	4	< 2	37.0	2.5	1700	3	< 1	19	57	< 5	0.28
104B	879862	KQ87131B	1050	15	881.0	121.0	2700	6	23	14	28	< 10	6.80
104B	879863	KQ87131C	6	< 2	14.0	2.7	2200	6	1	13	50	< 5	2.53
104B	879864	KQ87132	< 2	< 2	35.0	2.5	1600	< 1	< 1	19	56	< 5	0.29

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879865	KQ87132A	3320	< 4	1750.0	17.8	2000	4	2	11	34	< 5	2.73
104B	879866	KQ87132B	2000	4	420.0	14.2	2000	< 1	2	15	25	< 5	3.30
104B	879867	-	5	< 2	40.0	1.8	900	22	< 1	64	150	< 5	0.01
104B	879868	KQ87133	8280	< 2	>9000.0	265.0	1100	< 150	< 7	32	10	< 59	1.90
104B	879869	KQ87135	22	< 2	43.0	4.6	2900	< 1	< 1	20	57	< 5	0.16
104B	879870	KQ87136	1040	5	271.0	31.7	1800	< 1	4	12	0	< 5	0.88
104B	879872	KQ87136A	110	< 2	128.0	3.9	960	5	1	32	34	< 5	0.79
104B	879873	KQ87137	27	< 2	46.0	2.0	1900	< 1	< 1	16	79	< 5	0.39
104B	879874	KQ87138	909	39	76.1	67.4	2600	< 1	2	35	30	< 5	1.42
104B	879875	KQ87139	810	26	264.0	110.0	1800	< 2	4	61	58	< 5	4.73
104B	879876	KQ87139A	27	< 2	33.0	2.7	2900	< 1	< 1	14	92	< 5	3.09
104B	879877	-	6	< 2	39.0	1.8	800	21	2	63	160	< 5	0.01
104B	879878	KQ87139B	26	< 2	46.0	2.0	1400	2	1	59	63	< 5	3.64
104B	879879	KQ87139C	37	< 2	11.0	2.0	2100	< 1	< 1	34	91	< 5	1.19
104B	879880	KQ87140	17	< 2	23.0	7.5	3700	3	15	120	62	< 5	2.38
104B	879881	-	268	< 2	10.0	1.0	1400	10	1	43	160	< 5	3.38
104B	879882	KQ87140A	78	< 2	18.0	1.4	1300	2	< 1	34	59	< 5	3.73
104B	879883	KQ87140B	75	< 2	15.0	2.8	5460	5	1	69	120	< 5	1.56
104B	879884	KQ87140C	190	< 2	10.0	2.1	2100	4	7	110	160	< 5	2.08
104B	879885	KQ87140D	264	< 2	8.4	0.8	1200	12	1	49	150	< 5	3.78
104B	879886	KQ87140F	218	< 2	28.0	3.8	2600	5	15	82	150	< 5	5.82
104B	879887	-	9	< 2	42.0	1.9	810	19	< 1	70	200	< 5	0.01
104B	879888	OKQ87141	249	< 2	84.2	3.9	2200	3	2	2600	210	< 5	2.30
104B	879889	KQ87141A	341	< 2	57.9	2.4	750	2	2	1200	29	< 5	2.75
104B	879890	KQ87141B	1510	< 2	123.0	4.0	5000	2	3	7200	650	< 5	4.67
104B	879892	KQ87141C	85	< 2	8.1	0.7	1800	< 1	2	780	150	< 5	4.35
104B	879893	KQ87141D	540	< 2	51.8	1.1	870	< 1	< 1	480	110	< 5	12.94
104B	879894	KQ87142	334	< 2	7.3	0.9	17600	2	28	130	430	7	2.70
104B	879895	KQ87142A	756	< 2	12.0	1.5	2600	2	31	160	510	< 5	1.56
104B	879896	KQ87142B	236	< 2	13.0	1.9	1600	3	108	78	32	< 5	5.13
104B	879897	-	8	< 2	41.0	1.8	820	20	< 1	64	160	< 5	0.00
104B	879898	KQ87142C	344	< 2	51.0	27.4	930	3	1850	79	15	< 5	1.88
104B	879899	KQ87143	170	< 2	13.0	0.9	2300	5	7	620	180	< 5	5.33
104B	879900	KQ87143A	440	< 2	7.3	0.7	2000	3	185	300	190	< 5	3.65
104B	879901	-	24	< 2	75.2	14.7	1400	< 2	2	41	34	< 5	4.97

NTS	GSCSAMP#	Orig. Samp.No.	Au ppb	Ag ppm	As ppm	Sb ppm	Ba ppm	W ppm	Mo ppm	Cu ppm	Zn ppm	Cd ppm	S %
104B	879902	KQ87143B	264	< 2	10.0	0.7	1800	< 1	138	140	340	< 5	2.42
104B	879903	KQ87144	236	< 2	10.0	0.6	2700	< 1	692	75	210	< 5	2.74
104B	879904	KQ87144A	180	< 2	106.0	3.4	2000	7	17	260	66	< 5	6.39
104B	879905	KQ87145	59	< 2	23.0	2.8	1500	< 1	30	130	130	< 5	5.24
104B	879906	KQ87145A	63	< 2	86.8	6.0	5660	< 2	2	40	180	< 5	5.66
104B	879907	-	11	< 2	42.0	1.8	890	21	< 1	71	150	< 5	0.01
104B	879908	KQ87145B	23	< 2	64.9	12.6	1200	< 1	1	45	25	< 5	4.97
104B	879909	KQ87146	2330	20	7.8	26.7	2500	< 1	< 1	20000	85	< 5	1.52
104B	879910	KQ87148A	563	< 2	31.0	7.1	3800	< 2	< 1	160	180	< 5	1.57
104B	879912	KQ87148B	160	< 2	18.0	6.9	4500	4	2	92	310	< 5	1.27
104B	879913	KQ87150	459	20	334.0	7.9	3100	4	< 1	24	37	< 5	5.70
104B	879914	KQ87150A	1480	130	233.0	81.5	750	< 3	2	45	28	< 5	2.25
104B	879915	KQ87151	68	< 2	45.0	5.2	780	2	< 1	25	41	< 5	0.16
104B	879916	KQ87152	37	< 2	59.4	5.3	820	2	2	28	41	< 5	1.33
104B	879917	-	17	< 2	40.0	1.7	860	20	2	68	150	< 5	0.00
104B	879918	KQ87152A	77	3	71.0	5.3	1000	2	< 1	12	45	< 5	0.57
104B	879919	KQ87153	29	< 2	53.7	5.1	620	2	< 1	17	35	< 5	0.08
104B	879920	KQ87154	< 2	< 2	9.0	2.6	870	< 1	< 1	150	77	< 5	0.00
104B	879921	-	19	< 2	63.0	3.4	1800	2	< 1	30	96	< 5	0.17
104B	879922	KQ87156	18	< 2	52.4	3.0	1600	3	< 1	31	95	< 5	0.18

Field Data Report
RTRVK87
879503-879922

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NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879503	KQ8712	9	426990	6258560	4	FRESH	0	-
104B	879504	KQ8713A	9	427230	6258260	7	FRESH	0	-
104B	879505	KQ8713B	9	427250	6258250	7	VEIN	0	-
104B	879506	KQ8713C	9	427310	6258195	7	FRESH	0	-
104B	879507	-	-	-	-	-	-	90	-
104B	879508	KQ8713D	9	427400	6258230	7	WEATHER	0	-
104B	879509	KQ8713E	9	427480	6258255	7:1	ALTER	0	-
104B	879510	KQ8713F	9	427540	6258290	7:1	WEATHER	0	-
104B	879511	-	-	-	-	-	-	81	-
104B	879512	KQ8713G	9	427625	6258330	7:1	FRESH	0	-
104B	879513	KQ8713H	9	427730	6258300	7:1	ALTER	0	granite/rhyolite
104B	879514	KQ8714A	9	427740	6258200	7:1	ALTER	0	-
104B	879515	KQ8714B	9	427745	6258060	7:1	ALTER	0	-
104B	879516	KQ8715	9	427760	6258550	7:1	FRESH	0	hawaiite
104B	879517	-	-	-	-	-	-	90	-
104B	879518	KQ8716A	9	427700	6257980	1	FRESH	0	-
104B	879519	KQ8716B	9	427750	6257905	1	FRESH	0	quartz trachyte
104B	879520	KQ8717	9	427980	6257770	1	ALTER	0	rhyodacite
104B	879521	-	-	-	-	-	-	81	-
104B	879522	KQ8718	9	427920	6257570	1	WEATHER	0	rhyodacite
104B	879523	KQ8719A	9	427710	6257380	1	ALTER	0	rhyodacite
104B	879524	KQ8719B	9	427570	6257370	1	FRESH	0	rhyodacite
104B	879525	KQ8719C	9	427250	6257455	1	FRESH	0	-
104B	879526	KQ8720A	9	427060	6257810	1	ALTER	0	-
104B	879527	-	-	-	-	-	-	90	-
104B	879528	KQ8721	9	427310	6257980	7	ALTER	0	-
104B	879529	KQ8721A	9	427380	6258090	7	ALTER	0	-
104B	879530	KQ8722	9	426280	6258780	4	ALTER	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879531	-	-	-	-	-	-	81	-
104B	879532	KQ8722A	9	425895	6258850	7:4	ALTER	0	-
104B	879533	KQ8723	9	425760	6258800	3	FRESH	0	-
104B	879534	KQ8723A	9	425750	6258775	3	FRESH	0	trachyte
104B	879535	KQ8724A	9	425260	6259030	3	FRESH	0	-
104B	879536	KQ8724B	9	425255	6259050	3	FRESH	0	-
104B	879537	-	-	-	-	-	-	90	-
104B	879538	KQ8725A	9	425050	6259050	4	ALTER	0	-
104B	879539	KQ8725B	9	425000	6259060	4	ALTER	0	quartz latite/monzonite
104B	879540	KQ8725C	9	424940	6259060	4	ALTER	0	-
104B	879541	-	-	-	-	-	-	81	-
104B	879542	KQ8726A	9	425040	6258610	1	ALTER	0	-
104B	879543	KQ8726B	9	425065	6258580	1	WEATHER	0	-
104B	879544	KQ8726C	9	425070	6258550	1	WEATHER	0	-
104B	879545	KQ8727	9	425110	6258490	3	ALTER	0	-
104B	879546	KQ8728	9	425655	6258500	3	FRESH	0	-
104B	879547	-	-	-	-	-	-	90	-
104B	879548	KQ8726A	9	425720	6258480	3	FRESH	0	-
104B	879549	KQ8729	9	425880	6258470	1	ALTER	0	-
104B	879550	KQ8729A	9	426060	6258350	1	ALTER	0	-
104B	879551	-	-	-	-	-	-	81	-
104B	879552	KQ8730	9	426270	6258356	4	FRESH	0	lati andesite /monzo diorite
104B	879553	KQ8732	9	426440	6258700	4	FRESH	0	-
104B	879554	KQ8733	9	426270	6258700	4	FRESH	0	-
104B	879555	KQ8733A	9	425980	6258760	4	VEIN	0	-
104B	879556	KQ8733B	9	425965	6258775	4	FRESH	0	-
104B	879557	-	-	-	-	-	-	90	-
104B	879558	0KQ8734A	9	425850	6259020	3	WEATHER	0	-
104B	879559	KQ8734B	9	425840	6259230	3	ALTER	0	-
104B	879560	KQ8735	9	425320	6259740	4	FRESH	0	latite/monzonite
104B	879561	-	-	-	-	-	-	81	-
104B	879562	KQ8736A	9	425200	6259830	1	WEATHER	0	-
104B	879563	KQ8736B	9	425202	6259835	1	VEIN	0	-
104B	879564	KQ8737	9	425210	6259980	4	FRESH	0	-
104B	879565	KQ8738	9	426440	6258990	3	FRESH	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879566	KQ8739	9	426570	6261780	1	ALTER	0	-
104B	879567	-	-	-	-	-	-	90	-
104B	879568	KQ8739A	9	426510	6261835	1	WEATHER	0	rhyodacite
104B	879569	KQ8740	9	426470	6261870	1	FRESH	0	quartz latite
104B	879570	KQ8741	9	426260	6261595	1	FRESH	0	latite
104B	879571	-	-	-	-	-	-	81	-
104B	879572	KQ8741A	9	426100	6261530	1	ALTER	0	-
104B	879573	KQ8742A	9	426170	6261400	6	ALTER	0	-
104B	879574	KQ8742B	9	426110	6261350	6	ALTER	0	-
104B	879575	KQ8742C	9	425990	6261450	7	WEATHER	0	-
104B	879576	KQ8742D	9	425875	6261520	7	WEATHER	0	-
104B	879577	-	-	-	-	-	-	90	-
104B	879578	KQ8743	9	425680	6261660	4	ALTER	0	-
104B	879579	KQ8744A	9	425550	6261830	7	ALTER	0	-
104B	879580	KQ8744B	9	425350	6261860	7	ALTER	0	-
104B	879581	-	-	-	-	-	-	81	-
104B	879582	KQ8744C	9	425230	6261820	7	ALTER	0	-
104B	879583	KQ8744D	9	425145	6261740	7	ALTER	0	-
104B	879584	KQ8745A	9	425020	6261640	7	ALTER	0	-
104B	879585	KQ8745B	9	425040	6261490	7	ALTER	0	-
104B	879586	KQ8746	9	424930	6261570	3	VEIN	0	-
104B	879587	-	-	-	-	-	-	90	-
104B	879588	KQ8747A	9	424875	6261515	3	ALTER	0	-
104B	879589	KQ8747B	9	424800	6261495	3	ALTER	0	-
104B	879590	KQ8747C	9	424780	6261420	3	VEIN	0	-
104B	879591	-	-	-	-	-	-	81	-
104B	879592	KQ8747D	9	424720	6261280	3	ALTER	0	-
104B	879593	KQ8747E	9	424500	6261230	1	VEIN	0	-
104B	879594	KQ8747F	9	424450	6261180	1	ALTER	0	-
104B	879595	KQ8749A	9	427500	6257200	1	FRESH	0	rhyodacite
104B	879596	KQ8749B	9	427540	6257210	1	FRESH	0	-
104B	879597	-	-	-	-	-	-	90	-
104B	879598	KQ8750A	9	427530	6257135	3	ALTER	0	-
104B	879599	KQ8750B	9	427555	6257100	3	FRESH	0	-
104B	879600	KQ8750C	9	427570	6257090	3	FRESH	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879601	-	-	-	-	-	-	81	-
104B	879602	KQ8751A	9	426810	6257025	6:7	ALTER	0	-
104B	879603	KQ8751B	9	426780	6257010	6:7	VEIN	0	-
104B	879604	KQ8752A	9	426480	6257060	6:7	ALTER	0	-
104B	879605	KQ8752B	9	426480	6256970	6:7	ALTER	0	-
104B	879606	KQ8753A	9	426480	6256540	7	ALTER	0	-
104B	879607	-	-	-	-	-	-	90	-
104B	879608	KQ8753B	9	426440	6256460	7	ALTER	0	-
104B	879609	KQ8753C	9	426490	6256400	7	FRESH	0	-
104B	879610	KQ8753D	9	426495	6256285	7	ALTER	0	-
104B	879611	-	-	-	-	-	-	81	-
104B	879612	KQ8758B	9	426290	6256480	7:1	ALTER	0	-
104B	879613	0KQ8754A	9	-	-	-	ALTER	0	-
104B	879614	KQ8754B	9	-	-	-	VEIN	0	-
104B	879615	KQ8754C	9	-	-	-	FRESH	0	-
104B	879616	KQ8754D	9	426110	6256930	4	FRESH	0	-
104B	879617	-	-	-	-	-	-	90	-
104B	879618	KQ8754E	9	426020	6257100	4	FRESH	0	-
104B	879619	KQ8755	9	425760	257550	3	FRESH	0	-
104B	879620	KQ8758A	9	425720	6257660	3	FRESH	0	-
104B	879621	-	-	-	-	-	-	81	-
104B	879622	KQ8756	9	425470	6258030	3	ALTER	0	-
104B	879623	KQ8757	9	425830	6258350	1	ALTER	0	-
104B	879624	KQ8758	9	425895	6258330	1	FRESH	0	latite/monzonite
104B	879625	KQ8759	9	426010	6258220	1	ALTER	0	-
104B	879626	KQ8760	9	426270	6258100	4	ALTER	0	-
104B	879627	-	-	-	-	-	-	90	-
104B	879628	KQ8761	9	426170	6261370	6	WEATHER	0	-
104B	879629	KQ8762	9	426135	6261300	4	FRESH	0	rhyodacite/granodiorite
104B	879630	KQ8763A	9	426045	6261300	6	FRESH	0	-
104B	879631	-	-	-	-	-	-	81	-
104B	879632	KQ8763B	9	425960	6261310	3	ALTER	0	-
104B	879633	KQ8763C	9	425962	6261312	3	VEIN	0	-
104B	879634	KQ8763B	9	425700	6261360	-	ALTER	0	alkali rhyolite
104B	879635	KQ8763E	9	425530	6261400	-	WEATHER	0	quartz latite

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879636	KQ8763F	9	425430	6261430	-	FRESH	0	-
104B	879637	-	-	-	-	-	-	90	-
104B	879638	KQ8764A	9	425460	6260950	3	FRESH	0	-
104B	879639	KQ8764B	9	425440	6260970	1	FRESH	0	-
104B	879640	KQ8765A	9	425010	6261025	3	ALTER	0	-
104B	879641	-	-	-	-	-	-	81	-
104B	879642	KQ8765B	9	424960	6261010	3	ALTER	0	-
104B	879643	KQ8765C	9	424940	6260900	3	FRESH	0	-
104B	879644	KQ8766A	9	424925	6260650	3	FRESH	0	-
104B	879645	KQ8767A	9	424930	6260580	1	FRESH	0	-
104B	879646	KQ8767B	9	424945	6260575	1	FRESH	0	-
104B	879647	-	-	-	-	-	-	90	-
104B	879648	KQ8767C	9	424940	6260600	3	ALTER	0	-
104B	879649	KQ8767D	9	424960	6260590	1	VEIN	0	-
104B	879650	KQ8767E	9	424955	6260520	-	ALTER	0	-
104B	879651	-	-	-	-	-	-	81	-
104B	879652	KQ8767F	9	425010	6260510	1	ALTER	0	-
104B	879653	KQ8768A	9	425110	6260280	1	ALTER	0	trachyte
104B	879654	KQ8768B	9	425240	6260260	1	ALTER	0	latite
104B	879655	KQ8768C	9	425320	6260180	1	ALTER	0	lati andesite
104B	879656	KQ8768D	9	425370	6260120	1	FRESH	0	-
104B	879657	-	-	-	-	-	-	90	-
104B	879658	KQ8769	9	425490	6259880	4	FRESH	0	-
104B	879659	KQ8769A	9	425550	6259820	4	FRESH	0	-
104B	879660	KQ8770	9	426030	6259350	3	ALTER	0	-
104B	879661	-	-	-	-	-	-	81	-
104B	879662	KQ8771	9	426315	6259000	7	ALTER	0	-
104B	879663	KQ8772	9	424810	6258840	1	FRESH	0	-
104B	879664	KQ8772A	9	424730	6259070	1	ALTER	0	-
104B	879665	KQ8773	9	424680	6259200	3	ALTER	0	-
104B	879666	KQ8773A	9	424545	6259330	3	FRESH	0	-
104B	879667	-	-	-	-	-	-	90	-
104B	879668	0KQ8774A	9	424450	6259430	4	ALTER	0	-
104B	879669	KQ8774B	9	424330	6259555	5	FRESH	0	monzo diorite
104B	879670	KQ8774C	9	424195	6259705	5	FRESH	0	monzonite

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879671	-	-	-	-	-	-	81	-
104B	879672	KQ8774	9	424570	6259310	4	FRESH	0	-
104B	879673	KQ8775A	9	424140	6259740	3	FRESH	0	-
104B	879674	KQ8775B	9	424100	6259735	3	FRESH	0	-
104B	879675	KQ8776A	9	424020	6259895	5:4	FRESH	0	-
104B	879676	KQ8776B	9	423960	6260010	1	ALTER	0	syeno diorite
104B	879677	-	-	-	-	-	-	90	-
104B	879678	KQ8776C	9	423995	6260160	5	ALTER	0	
104B	879679	KQ8776D	9	424035	6260175	5	ALTER	0	quartz monzonite
104B	879680	KQ8777A	9	423700	6260865	3	FRESH	0	-
104B	879681	-	-	-	-	-	-	81	-
104B	879682	KQ8777B	9	423680	6260870	3	FRESH	0	-
104B	879683	KQ8777C	9	423630	6260990	3	FRESH	0	-
104B	879684	KQ8777D	9	423600	6261050	3	FRESH	0	-
104B	879685	KQ8778	9	423670	6260890	4	ALTER	0	-
104B	879686	KQ8779	9	423520	6261080	4	ALTER	0	-
104B	879687	-	-	-	-	-	-	90	-
104B	879688	KQ8779A	9	423520	6261115	4	FRESH	0	-
104B	879689	KQ8780A	9	433380	6272360	-	FRESH	0	-
104B	879690	KQ8780B	9	-	-	-	FRESH	0	-
104B	879691	-	-	-	-	-	-	81	-
104B	879692	KQ8781	9	433300	6272340	-	FRESH	0	-
104B	879693	KQ8781A	9	433301	6272340	-	ALTER	0	-
104B	879694	KQ8781B	9	433300	6272341	-	ALTER	0	-
104B	879695	KQ8782	9	433240	6272520	-	ALTER	0	-
104B	879696	KQ8783A	9	433200	6272640	-	FRESH	0	quartz rhyolite
104B	879697	-	-	-	-	-	-	90	-
104B	879698	KQ8783B	9	433110	6272620	-	FRESH	0	could be chert or qtz rhyolite
104B	879699	KQ8783C	9	433080	6272640	-	FRESH	0	quartz rhyolite
104B	879700	KQ8785	9	432960	6273240	-	ALTER	0	-
104B	879701	-	-	-	-	-	-	81	-
104B	879702	KQ8785A	9	432910	6273270	-	FRESH	0	-
104B	879703	KQ8785B	9	432880	6273320	-	FRESH	0	-
104B	879704	KQ8785C	9	432800	6273330	-	FRESH	0	mugearite
104B	879705	KQ8785D	9	432800	6273331	-	FRESH	0	hawaiite

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879706	KQ8785E	9	432680	6273340	-	FRESH	0	-
104B	879707	-	-	-	-	-	-	90	-
104B	879708	KQ8785F	9	432600	6273380	-	FRESH	0	-
104B	879709	KQ8786	9	432540	6273640	-	FRESH	0	-
104B	879710	KQ8787A	9	432540	6273740	-	FRESH	0	-
104B	879711	-	-	-	-	-	-	81	-
104B	879712	KQ8787B	9	432520	6273780	-	FRESH	0	-
104B	879713	KQ8787C	9	432520	6273781	-	FRESH	0	-
104B	879714	KQ8788A	9	432520	6273840	-	FRESH	0	rhyodacite
104B	879715	KQ8788B	9	432430	6273880	-	FRESH	0	dacite
104B	879716	KQ8788C	9	432420	6273950	-	FRESH	0	lati andesite
104B	879717	-	-	-	-	-	-	90	-
104B	879718	KQ8788D	9	432420	6274050	-	FRESH	0	-
104B	879719	KQ8789A	9	424900	6263460	1	FRESH	0	-
104B	879720	KQ8789B	9	424880	6263385	7	ALTER	0	-
104B	879721	-	-	-	-	-	-	81	-
104B	879722	KQ8789C	9	425035	6263340	7	WEATHER	0	-
104B	879723	0KQ8790	9	425100	6263120	7	ALTER	0	-
104B	879724	KQ8791	9	424510	6262955	7	ALTER	0	-
104B	879725	KQ8791A	9	424630	6262885	7	ALTER	0	rhyolite
104B	879726	KQ8792	9	424510	6262800	7	ALTER	0	quartz latite
104B	879727	-	-	-	-	-	-	90	-
104B	879728	KQ8792A	9	424530	6262695	7	ALTER	0	-
104B	879729	KQ8792B	9	424490	6262620	7	ALTER	0	-
104B	879730	KQ8792C	9	424430	6262470	7	ALTER	0	-
104B	879731	-	-	-	-	-	-	81	-
104B	879732	KQ8792D	9	424525	6262390	7	FRESH	0	-
104B	879733	KQ8793	9	424500	6262430	7	FRESH	0	hawaiite
104B	879734	KQ8794	9	424565	6262205	4	FRESH	0	latite
104B	879735	KQ8795	9	424515	6262120	3	FRESH	0	rhyodacite
104B	879736	KQ8795A	9	424570	6262025	3	ALTER	0	-
104B	879737	-	-	-	-	-	-	90	-
104B	879738	KQ8795B	9	424490	6261895	3	ALTER	0	-
104B	879739	KQ8795C	9	424515	6261895	3	VEIN	0	-
104B	879740	KQ8795D	9	424520	6261800	3	VEIN	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879741	-	-	-	-	-	-	81	-
104B	879742	KQ8795E	9	424450	6261745	3	VEIN	0	-
104B	879743	KQ8796	9	424040	6255760	-	FRESH	0	trachyte
104B	879744	KQ8796A	9	424280	6255740	-	FRESH	0	mugearite
104B	879745	KQ8796B	9	424280	6256180	-	FRESH	0	-
104B	879746	KQ8796C	9	424320	6256440	-	FRESH	0	-
104B	879747	-	-	-	-	-	-	90	-
104B	879748	KQ8796D	-	-	-	-	FRESH	0	-
104B	879749	KQ8797	9	424200	6256680	-	FRESH	0	lati basalt
104B	879750	KQ8797A	9	424080	6256700	-	FRESH	0	-
104B	879751	-	-	-	-	-	-	81	-
104B	879752	KQ8797B	9	424240	6256800	-	FRESH	0	-
104B	879753	KQ8797C	9	424200	6256960	-	FRESH	0	latite
104B	879754	KQ8798	9	424360	6257200	-	FRESH	0	lati basalt
104B	879755	KQ8799	9	424390	6257520	-	FRESH	0	-
104B	879756	KQ87100	9	424360	6257160	-	FRESH	0	trachyte
104B	879757	-	-	-	-	-	-	90	-
104B	879758	KQ87100A	9	424940	6256840	-	FRESH	0	-
104B	879759	KQ87100B	9	424920	6257080	-	FRESH	0	-
104B	879760	KQ87100C	9	424340	6257320	-	FRESH	0	-
104B	879761	-	-	-	-	-	-	81	-
104B	879762	KQ87101	9	424620	6258080	-	FRESH	0	lati basalt
104B	879763	KQ87102	9	424440	6258200	-	FRESH	0	-
104B	879764	KQ87103	9	424320	6258300	-	FRESH	0	-
104B	879765	KQ87104	9	423840	6267455	-	FRESH	0	-
104B	879766	KQ87104A	9	423235	6267120	-	FRESH	0	-
104B	879767	-	-	-	-	-	-	90	-
104B	879768	KQ87104B	9	423755	6267290	-	FRESH	0	-
104B	879769	KQ87104C	9	-	-	-	WEATHER	0	-
104B	879770	KQ87105	9	423720	6267080	-	ALTER	0	-
104B	879771	-	-	-	-	-	-	81	-
104B	879772	KQ87105A	9	423720	6267081	-	ALTER	0	-
104B	879773	KQ87105B	9	423410	6266840	-	FRESH	0	-
104B	879774	KQ87106	9	423330	6266530	-	ALTER	0	alkali granite
104B	879775	KQ87106A	9	423335	6266440	-	FRESH	0	quartz syenite

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879776	KQ87106B	9	423375	6266345	-	FRESH	0	-
104B	879777	-	-	-	-	-	-	90	-
104B	879778	0KQ87106	9	423375	6266346	-	FRESH	0	quartz syenite
104B	879779	KQ87106D	9	423380	6266200	-	FRESH	0	syenite
104B	879780	KQ87106E	9	423385	6266110	-	FRESH	0	-
104B	879781	-	-	-	-	-	-	81	-
104B	879782	KQ87106F	9	423495	6266015	-	FRESH	0	alkali granite
104B	879783	KQ87106G	9	423495	6266016	-	FRESH	0	-
104B	879784	KQ87107	9	423450	6265915	-	ALTER	0	syenite
104B	879785	KQ87107A	9	423490	6265710	-	FRESH	0	granite
104B	879786	KQ87107B	9	423470	6265690	-	FRESH	0	syenite
104B	879787	-	-	-	-	-	-	90	-
104B	879788	KQ87108	9	423460	6261165	4	FRESH	0	-
104B	879789	KQ87108A	9	423445	6261185	4	FRESH	0	monzo diorite
104B	879790	KQ87108B	9	423420	6261200	4	WEATHER	0	-
104B	879791	-	-	-	-	-	-	81	-
104B	879792	KQ87109	-	423070	6261440	-	FRESH	0	-
104B	879793	KQ87110	9	422600	6261605	-	FRESH	0	-
104B	879794	KQ87110A	9	422600	6261605	-	ALTER	0	-
104B	879795	KQ87110B	-	-	-	-	ALTER	0	-
104B	879796	KQ87111	9	422490	6261645	-	ALTER	0	-
104B	879797	-	-	-	-	-	-	90	-
104B	879798	KQ87112	9	422270	6261650	-	FRESH	0	-
104B	879799	KQ87109A	-	423070	6261440	-	VEIN	0	-
104B	879800	KQ87113	9	421815	6261575	-	ALTER	0	-
104B	879801	-	-	-	-	-	-	81	-
104B	879802	KQ87113A	9	421670	6261490	-	ALTER	0	-
104B	879803	KQ87114	9	421420	6261460	-	ALTER	0	-
104B	879804	KQ87114A	-	421325	6261430	-	ALTER	0	-
104B	879805	KQ87114B	9	421245	6261420	-	ALTER	0	-
104B	879806	KQ87114C	9	421065	6261345	-	ALTER	0	-
104B	879807	-	-	-	-	-	-	90	-
104B	879808	KQ87114D	-	420920	6261275	-	ALTER	0	-
104B	879809	KQ87114E	9	420725	6261225	-	ALTER	0	-
104B	879810	KQ87115A	9	426700	6258740	7	ALTER	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879811	-	-	-	-	-	-	81	-
104B	879812	KQ87115B	9	426610	6258865	7	ALTER	0	-
104B	879813	KQ87115C	9	426450	6259200	1	ALTER	0	-
104B	879814	KQ87115D	9	426430	6259225	1	ALTER	0	-
104B	879815	KQ87116	9	426415	6259460	1	FRESH	0	-
104B	879816	KQ87115E	9	426380	6254335	1	ALTER	0	-
104B	879817	-	-	-	-	-	-	90	-
104B	879818	KQ87115F	9	426325	6259445	1	ALTER	0	-
104B	879819	KQ87117A	9	426520	6259445	1	VEIN	0	-
104B	879820	KQ87117B	9	426550	6259470	1	ALTER	0	-
104B	879821	-	-	-	-	-	-	81	-
104B	879822	KQ87118	9	426480	6259600	1	ALTER	0	-
104B	879823	KQ87119	9	426635	6259690	1	WEATHER	0	-
104B	879824	KQ87119A	9	426665	6259720	1	ALTER	0	-
104B	879825	KQ87119B	9	426580	6260030	1	ALTER	0	-
104B	879826	KQ87119C	9	426580	6259810	1	ALTER	0	-
104B	879827	-	-	-	-	-	-	90	-
104B	879828	KQ87120	9	426255	6259980	1	ALTER	0	-
104B	879829	KQ87121	9	425095	6259940	1	ALTER	0	-
104B	879830	KQ87121A	9	425935	6254800	1	ALTER	0	-
104B	879831	-	-	-	-	-	-	81	-
104B	879832	KQ87122	-	-	-	-	ALTER	0	-
104B	879833	0KQ87122	9	-	-	-	ALTER	0	-
104B	879834	KQ87122B	-	-	-	-	WEATHER	0	-
104B	879835	KQ87122C	-	-	-	-	ALTER	0	-
104B	879836	KQ87122D	-	-	-	-	ALTER	0	-
104B	879837	-	-	-	-	-	-	90	-
104B	879838	KQ87122E	-	-	-	-	ALTER	0	-
104B	879839	KQ87122F	-	-	-	-	ALTER	0	-
104B	879840	KQ87123	-	-	-	-	ALTER	0	-
104B	879841	-	-	-	-	-	-	81	-
104B	879842	KQ87124	9	426250	6266880	-	ALTER	0	-
104B	879843	KQ87125	9	426130	6266840	-	ALTER	0	-
104B	879844	KQ87126	9	425880	6266720	-	ALTER	0	-
104B	879845	KQ87127	9	425600	6266735	-	ALTER	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879846	KQ87127A	9	425550	6266690	-	ALTER	0	-
104B	879847	-	-	-	-	-	-	90	-
104B	879848	KQ87127B	9	425550	6266689	-	VEIN	0	-
104B	879849	KQ87127C	9	425510	6266685	-	ALTER	0	-
104B	879850	KQ87127D	9	425495	6266680	-	VEIN	0	-
104B	879851	-	-	-	-	-	-	81	-
104B	879852	KQ87127E	9	425425	6266660	-	ALTER	0	-
104B	879853	KQ87128	9	425290	6266615	-	ALTER	0	-
104B	879854	KQ87128A	9	425215	6266600	-	ALTER	0	-
104B	879855	KQ87129	9	424980	6266485	-	ALTER	0	-
104B	879856	KQ87129A	9	424910	6266465	-	ALTER	0	-
104B	879857	-	-	-	-	-	-	90	-
104B	879858	KQ87129B	9	424850	6266440	-	ALTER	0	-
104B	879859	KQ87131	9	426345	6257210	7:6	ALTER	0	-
104B	879860	KQ87131A	9	426360	6257120	7:6	ALTER	0	-
104B	879861	-	-	-	-	-	-	81	-
104B	879862	KQ87131B	9	426430	6257130	7:6	ALTER	0	-
104B	879863	KQ87131C	9	426460	6257330	7	ALTER	0	-
104B	879864	KQ87132	9	426505	6257410	4	ALTER	0	-
104B	879865	KQ87132A	9	426540	6257480	7	ALTER	0	-
104B	879866	KQ87132B	9	-	-	-	ALTER	0	-
104B	879867	-	-	-	-	-	-	90	-
104B	879868	KQ87133	9	426390	6257620	7	ALTER	0	-
104B	879869	KQ87135	9	425930	6258130	1	ALTER	0	-
104B	879870	KQ87136	9	426230	6258000	3	ALTER	0	-
104B	879871	-	-	-	-	-	-	81	-
104B	879872	KQ87136A	9	426290	6257965	3	ALTER	0	-
104B	879873	KQ87137	9	426370	6258160	4	ALTER	0	-
104B	879874	KQ87138	-	-	-	-	ALTER	0	-
104B	879875	KQ87139	9	425350	6263360	7	ALTER	0	-
104B	879876	KQ87139A	9	425570	6263440	4	WEATHER	0	-
104B	879877	-	-	-	-	-	-	90	-
104B	879878	KQ87139B	9	425600	6263505	4	FRESH	0	-
104B	879879	KQ87139C	9	425600	6263660	7	ALTER	0	-
104B	879880	KQ87140	9	425530	6263720	8	FRESH	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879881	-	-	-	-	-	-	81	-
104B	879882	KQ87140A	9	425450	6263725	8	FRESH	0	-
104B	879883	KQ87140B	9	425400	6263770	8	FRESH	0	-
104B	879884	KQ87140C	9	425310	6263850	8	FRESH	0	-
104B	879885	KQ87140D	9	425290	6263870	8	FRESH	0	-
104B	879886	KQ87140F	9	425295	6263900	7	ALTER	0	-
104B	879887	-	-	-	-	-	-	90	-
104B	879888	0KQ87141	9	425560	6263820	8	ALTER	0	-
104B	879889	KQ87141A	9	425560	6263821	8	VEIN	0	-
104B	879890	KQ87141B	9	425510	6263865	8	ALTER	0	-
104B	879891	-	-	-	-	-	-	81	-
104B	879892	KQ87141C	9	425455	6263890	7	ALTER	0	-
104B	879893	KQ87141D	9	425450	6263905	7	ALTER	0	-
104B	879894	KQ87142	9	425260	6263940	7	ALTER	0	-
104B	879895	KQ87142A	9	425110	6263950	7	ALTER	0	-
104B	879896	KQ87142B	9	425110	6263970	7	ALTER	0	-
104B	879897	-	-	-	-	-	-	90	-
104B	879898	KQ87142C	9	425120	6264000	7	ALTER	0	-
104B	879899	KQ87143	9	425220	6263975	7	ALTER	0	-
104B	879900	KQ87143A	9	425195	6264020	7	ALTER	0	-
104B	879901	-	-	-	-	-	-	81	-
104B	879902	KQ87145B	9	425145	6264050	7	ALTER	0	-
104B	879903	KQ87144	9	425315	6264335	7	ALTER	0	-
104B	879904	KQ87144A	9	425315	6264336	7	ALTER	0	-
104B	879905	KQ87145	9	425305	6264480	7	ALTER	0	-
104B	879906	KQ87145A	9	425330	6264560	7	ALTER	0	-
104B	879907	-	-	-	-	-	-	90	-
104B	879908	KQ87145B	-	-	-	-	ALTER	0	-
104B	879909	KQ87146	9	421760	6260760	-	ALTER	0	-
104B	879910	KQ87148A	9	421160	6260850	-	ALTER	0	-
104B	879911	-	-	-	-	-	-	81	-
104B	879912	KQ87148B	9	421195	6260820	-	ALTER	0	-
104B	879913	KQ87150	9	426650	6258725	7	ALTER	0	-
104B	879914	KQ87150A	9	426650	6258726	7	ALTER	0	-
104B	879915	KQ87151	9	426340	6259130	3	ALTER	0	-

NTS	GSCSAMP#	Original Sample No.	Zone	Easting	Northing	Rock Type	Sample Type	Origin	Sample Description
104B	879916	KQ87152	9	426455	6259035	3	ALTER	0	-
104B	879917	-	-	-	-	-	-	90	-
104B	879918	KQ87152A	9	426400	6259110	3	ALTER	0	-
104B	879919	KQ87153	9	426260	6259270	3	ALTER	0	-
104B	879920	KQ87154	9	426100	6259125	3	FRESH	0	-
104B	879921	-	-	-	-	-	-	81	-
104B	879922	KQ87156	9	426480	6258760	3	ALTER	0	-