

TABLE 1 DATA FROM THE "JACKASS" URANIUM CLAIMS NORTH OF SOUTH SLOCAN

Location	Tc	T2	T3	3.5xT3	Ur T2-3.5 T3	K Tc-T2	Log K Log Tc- T2	Log Th Log T3	Log Ur T2-3.5 T3	Log Ur Log T2	Log Ur Log K	Log Th Log K	
1 (Ox 4 #1)	65,000	3,000	400	1400	1600	62,000	4.79	2.60	3.20	1.23	0.67	0.54	Bi, Q, Felds, Pegmatite.
2 el 3100 ft.	20,000	800	100	350	450	19,200	4.28	2.00	2.65	1.32	0.62	0.61	" " " " N 80°E-24°S
3 el 5900	6,000	300	90	315	-	5,700	3.76	1.95	-	-	-	0.47	Fg. granite gneiss No Bi, M.G. N5°E - 35°W
4. 5000	5,000	200	75	262.5	-	4,740	3.68	1.88	-	-	-	0.51	Bi, Granite gneiss E-W - 10°
5 el 4475	5,000	200	50	175	25	4,800	3.68	1.70	1.40	0.82	0.38	0.46	M, Granite gneiss E-W 0 20°S
6 el 4300	8,500	400	75	262.5	137.5	8,100	3.91	1.88	2.14	1.14	0.55	0.48	Fg, Bi Granodiorite with peg Peg N 85°E - 75°N Sch. S 80°E - 42°S.
7 el 4000	7,500	400	75	262.5	137.5	7,100	3.85	1.88	2.14	1.14	0.56	0.49	Bi, Q, Felds, Peg.
8 el 3500	11,000	450	100	350	100	10,550	4.02	2.00	2.00	1.00	0.50	0.50	Bi Garnet, Q, Felds. Peg.
9 el 2625 Site 1	45,000	2,000	200	700	1300	43,000	4.63	2.30	3.11	1.35	0.67	0.50	" " " " " N25° W - 51°N
10 el 2650	12,000	500	75	262.5	237.5	11,500	4.06	1.88	2.38	1.26	0.59	0.46	Bi Garnet, Q, Felds, Peg, Amphibolite, Sch. N80°E-63°S
11 el 2800 Site 2	9,000	400	60	210	190	8,600	3.93	1.78	2.28	1.28	0.58	0.45	Bi Garnet, Q, Felds, Peg.
12 el 2450 Site 3	15,000	550	80	280	270	14,450	4.16	1.90	2.43	1.28	0.58	0.46	" " " " "
13 Float													
14 el 1775	9,000	400	50	175	225	8,600	3.93	1.70	2.35	1.38	0.60	0.43	Chlorite, Q Felds, Peg in Granodiorite gneiss, N40°E-22 SE
15 el 3150	17,000	825	90	315	510	16175	4.21	1.95	2.71	1.40	0.64	0.46	Bi, Q, Felds, Peg.

- Note: 1. All data in cpm (counts per minute)
 2. Data taken with modified McPhar T.V.1
 3. No corrections made for background.