Atlin 104N

810824

ADANAC PROPERTY

PERCENTAGE MOLYBDENUM CONTENT

DRILL HOLE 1W - 1N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
30 - 40	.019	220 - 230	.124	410 - 420	.037
40 - 50	.023	230 - 240	.045	420 - 430	.228
50 - 60	.032	240 - 250	.146	430 - 440	.016
60 - 70	.079	250 - 260	.092	440 - 450	.129
70 - 80	.044	260 - 270	.113	450 - 460	.030
80 - 90	.079	270 - 280	.111	460 - 470	.068
90 - 100	.115	280 - 290	.189	470 - 480	.069
100 - 110	.014	290 - 300	.177	480 - 490	.064
110 - 120	.007	300 - 310	.085	490 - 500	.075
120 - 130	.071	310 - 320	.150	500 - 510	.033
130 - 140	.233	320 - 330	.070	510 - 520	.043
140 - 150	.159	330 - 340	.166	520 - 530	.067
150 - 160	.115	340 - 350	.094	530 - 540	.041
160 - 170	.152	350 - 360	.298	540 - 550	.016
170 - 180	.236	360 - 370	.243	550 - 560	.030
180 - 190	.386	370 - 380	.204	560 - 570	.029
190 - 200	.292	380 - 390	.054	570 - 580	.032
200 - 210	.097	390 - 400	.052	580 - 590	.042
210 - 220	.825	400 - 410	.036	590 - 600	.306

ADANAC Property
Percentage Molybdenum Content
Drill Hole 1W - 1N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
600 - 610	.178	700 - 710	.013	800 - 810	.036
610 - 620	.038	710 - 720	.015	810 - 820	.012
620 - 630	.045	720 - 730	.026	820 - 830	.033
630 - 640	.012	730 - 740	.015	830 - 840	.010
640 - 650	.169	740 - 750	.015	840 - 850	.009
650 - 660	.272	750 - 760	.015	850 - 860	.015
660 - 670	.032	760 - 770	.020	860 - 870	.022
670 - 680	.026	770 - 780	.009	870 - 880	.0036
680 - 690	.015	780 - 790	.030	880 - 890	.049
690 - 700	.056	790 - 800	.031	Not assayed below 890', no molybdenite observed in core.	

ADANAC PROPERTY

PERCENTAGE MOLYBDENUM CONTENT

DRILL HOLE 6W - 8N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
30 - 40	.017	230 - 240	.087	430 - 440	.042
40 - 50	.013	240 - 250	.103	440 - 450	.061
50 - 60	.023	250 - 260	.369	450 - 460	.096
60 - 70	.022	260 - 270	.075	460 - 470	.128
70 - 80	.026	270 - 280	.076	470 - 480	.044
80 - 90	.017	280 - 290	.355	480 - 490	.026
90 - 100	.0090	290 - 300	.059	490 - 500	.071
100 - 110	.0085	300 - 310	.040	500 - 510	.045
110 - 120	.010	310 - 320	.054	510 - 520	.060
120 - 130	.0017	320 - 330	.181	520 - 530	.272
130 - 140	.0055	330 - 340	.07?	530 - 540	.197
140 - 150	.0050	340 - 350	.099	540 - 550	.231
150 - 160	.075	350 - 360	.082	550 - 560	.058
160 - 170	.036	360 - 370	.153	560 - 570	.054
170 - 180	.036	370 - 380	.032	570 - 580	.053
180 - 190	.051	380 - 390	.125	580 - 590	.063
190 - 200	.049	390 - 400	.071	590 - 600	.170
200 - 210	.170	400 - 410	.111	600 - 610	.045
210 - 220	.110	410 - 420	.096	610 - 620	.034
220 - 230	.105	420 - 430	.085	620 - 630	.047

ADANAC Property
Percentage Molybdenum Content
Drill Hole 6W - 8N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
630 - 640	.049	860 - 870	.108	1090 - 1100	.101
640 - 650	.047	870 - 880	.160	1100 - 1110	.035
650 - 660	.100	880 - 890	.465	1110 - 1120	1.01
660 - 670	.029	890 - 900	.031	1120 - 1130	.040
670 - 680	.227	900 - 910	.265	1130 - 1140	.015
680 - 690	.118	910 - 920	.118	1140 - 1150	.012
690 - 700	.066	920 - 930	.084	1150 - 1160	.553
700 - 710	.092	930 - 940	.319	1160 - 1170	.309
710 - 720	.173	940 - 950	.142	1170 - 1180	.487
720 - 730	.083	950 - 960	.086	1180 - 1190	.211
730 - 740	.113	960 - 970	.327	1190 - 1200	.039
740 - 750	.147	970 - 980	.230	1200 - 1210	.035
750 - 760	.148	980 - 990	.228	1210 - 1220	.045
760 - 770	.100	990 - 1000	.028	1220 - 1230	.539
770 - 780	.173	1000 - 1010	.334	1230 - 1240	.047
780 - 790	.128	1010 - 1020	.217	1240 - 1250	.022
790 - 800	.113	1020 - 1030	.233	1250 - 1260	.018
800 - 810	.615	1030 - 1040	.474	1260 - 1270	.111
810 - 820	.097	1040 - 1050	.112	1270 - 1280	.071
820 - 830	.081	1050 - 1060	.029	1280 - 1290	.090
830 - 840	.049	1060 - 1070	.017	1290 - 1300	.153
840 - 850	.280	1070 - 1080	.023	1300 - 1310	.019
850 - 860	.028	1080 - 1090	.012	1310 - 1320	.084

ADANAC Property
Percentage Molybdenum Content
Drill Hole 6W - 8N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
1320 - 1330	.074	1550 - 1560	.049	1780 - 1790	.034
1330 - 1340	.072	1560 - 1570	.173	1790 - 1800	.051
1340 - 1350	.062	1570 - 1580	.115	1800 - 1810	.065
1350 - 1360	.057	1580 - 1590	.068	1810 - 1820	.046
1360 - 1370	.241	1590 - 1600	.095	1820 - 1830	.106
1370 - 1380	.175	1600 - 1610	.024	1830 - 1840	.061
1380 - 1390	.034	1610 - 1620	.086	1840 - 1850	.050
1390 - 1400	.023	1620 - 1630	.028	1850 - 1860	.048
1400 - 1410	.148	1630 - 1640	.035	1860 - 1870	.075
1410 - 1420	.062	1640 - 1650	.246	1870 - 1880	.088
1420 - 1430	.082	1650 - 1660	.072	1880 - 1890	.037
1430 - 1440	.112	1660 - 1670	.146	1890 - 1900	.054
1440 - 1450	.171	1670 - 1680	.100	1900 - 1910	.125
1450 - 1460	.048	1680 - 1690	.153	1910 - 1920	.058
1460 - 1470	.186	1690 - 1700	.076	1920 - 1930	.057
1470 - 1480	.068	1700 - 1710	.343	1930 - 1940	.036
1480 - 1490	.084	1710 - 1720	.065	1940 - 1950	.028
1490 - 1500	.019	1720 - 1730	.054	1950 - 1960	.032
1500 - 1510	.055	1730 - 1740	.027	1960 - 1970	.019
1510 - 1520	.080	1740 - 1750	.034	1970 - 1980	.033
1520 - 1530	.054	1750 - 1760	.058	1980 - 1990	.018
1530 - 1540	.111	1760 - 1770	.067	1990 - 2000	.017
1540 - 1550	.160	1770 - 1780	.034		

ADANAC PROPERTY

PERCENTAGE MOLYBDENUM CONTENT

DRILL HOLE 12W - 12N

Footage	$\%MoS_2$	Footage	$\%MoS_2$
537 - 550	.435	710 - 720	.0060
550 - 560	.037	720 - 730	.0030
560 - 570	.0030	730 - 740	.0038
570 - 580	.066	740 - 750	.015
580 - 590	.014	750 - 760	.015
590 - 600	.067	760 - 770	.011
600 - 610	.229	770 - 780	.015
610 - 620	.091	780 - 790	.011
620 - 630	.073	790 - 800	.0060
630 - 640	.010	800 - 810	.016
640 - 650	.025	810 - 820	.010
650 - 660	.054	820 - 830	.013
660 - 670	.040	830 - 840	.034
670 - 680	.232	840 - 850	.018
680 - 690	.067	850 - 860	.021
690 - 700	.132	860 - 866	.013
700 - 710	.024		

ADANAC PROPERTY

PERCENTAGE MOLYBDENUM CONTENT

DRILL HOLE 12W - 16N

Footage	$\%MoS_2$	Footage	$\%MoS_2$	Footage	$\%MoS_2$
501 - 510	.0012	660 - 670	.032	820 - 830	.021
510 - 520	.013	670 - 680	.017	830 - 840	.017
520 - 530	2.0010 ?	680 - 690	.012	840 - 850	.0085
530 - 540	.0048	690 - 700	.047	850 - 860	.0042
540 - 550	.0042	700 - 710	.012	860 - 870	.0090
550 - 560	.013	710 - 720	.083	870 - 880	.076
560 - 570	.012	720 - 730	.011	880 - 890	.0070
570 - 580	.0080	730 - 740	.030	890 - 900	.0046
580 - 590	.0055	740 - 750	.015	900 - 910	.022
590 - 600	.025	750 - 760	.074	910 - 920	.037
600 - 610	.010	760 - 770	.023	920 - 930	.096
610 - 620	.027	770 - 780	.010	930 - 940	.061
620 - 630	.0019	780 - 790	.0075	940 - 950	.0085
630 - 640	.043	790 - 800	.0060	950 - 960	.029
640 - 650	.0080	800 - 810	.026	960 - 970	.023
650 - 660	.013	810 - 820	.140	970 - 980	.025
				980 - 990	.020