OK Property

831077

APPENDIX J

Drill Hole Locations

OK Property – Drill Hole Locations

Hole No.	Grid Location	Azimuth	Dip	Total Depth (metres)	Elevation (metres)
(Noranda Exploration Company Limited – 1966 - AQ core)					
66-01	64+00N 46+00E	245	-45	159.7	857.0
66-02	64+00N 46+00E	065	-45	152.4	857.0
66-03	57+95N 54+44E	065	-45	154.2	N/A
66-04	57+95N 54+40E	245	-45	152.4	N/A
66-05	76+00N 47+00E	245	-45	152.7	898.9
66-06	106+00N 53+00E	065	-45	154.5	N/A
66-07	127+80N 55+00E	245	-45	152.4	N/A
66-08	132+00N 67+00E	065	-45	154.2	880.7
66-09	132+00N 67+00E	245	-45	154.2	880.7
66-10	68+00N 47+00E	245	-45	184.7	N/A
66-11	60+00N 47+00E	245	-45	201.8	N/A
66-12	56+00N 46+00E	245	-45	203.0	N/A
66-13	56+00N 46+00E	065	-45	190.8	N/A
66-14	126+00N 63+00E	065	-45	239.3	891.1
66-15	36+00N 60+30E	245	-45	162.8	942.4
(Asarco Exploration Company of Canada – 1968 – AQ core)					
68-01	28+00N 67+50E	245	-45	154.5	N/A
68-02	36+00N 68+00E	245	-45	152.4	960.5
68-03	68+00N 76+00E	245	-45	152.4	N/A
68-04	132+00N 60+00E	245	-45	152.4	N/A
68-05	124+20N 69+00E	245	-45	150.6	899.7
68-06	36+00N 62+34E	245	-45	121.9	942.0
68-07	48+00N 62+50E	245	-45	118.3	950.1
((Falconbridge Nickel Mines Ltd. – 1970 – AQ core)					
70-01	135+00N 67+25E	245	-37	122.5	861.2
70-02	135+00N 67+25E	065	-37	121.9	861.2
70-03	162+00N 81+00E	245	-37	119.2	859.8
70-04	162+00N 81+00E	065	-37	122.2	859.8
70-06	82+00N 46+75E	245	-35	122.5	895.5
(Duval International Corporation – 1971 – Percussion Drilling)					
71-01	68+00N 62+00E	-	-90	61.0	N/A
71-02	76+00N 68+00E	-	-90	61.0	N/A
71-03	72+00N 79+00E	-	-90	61.0	N/A
71-04	88+00N 67+00E	-	-90	61.0	N/A
71-05	80+00N 56+00E	-	-90	61.0	944.8
71-06	63+00N 68+00E	-	-90	61.0	N/A
71-07	83+00N 71+00E	-	-90	61.0	N/A
71-08	84+00N 54+00E	-	-90	61.0	908.6
71-09	83+60N 47+40E	-	-90	61.0	895.5
71-10	130+00N 72+00E	-	-90	61.0	883.0
71-11	133+00N 74+00E	-	-90	61.0	891.6
71-12	136+10N 75+60E	-	-90	61.0	875.4

Hole No.	Grid Location	Azimuth	Dip	Total Depth (metres)	Elevation (metres)
(Western Mines Ltd. – 1977 – NQ core)					
77-01	181+70N 69+70E	067	-45	196.6	N/A
77-02	188+00N 78+00E	247	-43	184.4	N/A
77-03	190+00N 70+20E	067	-45	227.1	N/A
(Aquarius Resources Ltd. – 1979 – NQ core)					
79-01	21+85N 69+80E	-	-90	53.6	946.9
79-02	21+85N 69+80E	310	-45	54.3	946.9
79-03	21+75N 69+40E	001	-45	92.7	946.2
(Canquest Resource Corporation – 1996 – AX core)					
96-01	24+00N 72+80E	230	-45	153.9	N/A

APPENDIX II

Drilling Results

OK Property Drilling Results – 0.20% Copper Cutoff Grade

Zone	Section	Hole No.	Interval(m)	Length(m)	Cu (%)	MoS_2 (%)
Breccia	21N	79-01	0-9.1	9.1	0.41	0.005
			33.6-39.3	5.7	0.36	0.004
		79-02	0-9.4	9.4	1.49	9.5 g/t Ag
		79-03	0-21.3	21.3	0.49	0.008
			36.6-45.7	9.1	0.45	0.002
			57.6-65.5	7.9	0.36	0.004
South	36N	66-15	33.5-109.7	76.2	0.32	0.007
		68-02	33.5-152.4	118.9	0.18	0.025
		68-06	6.7-56.1	49.4	0.31	0.011
		72-01	4.1-76.2	72.1	0.30	0.014
		72-02	3.3-50.4	47.1	0.11	0.020
		74-20	1.8-53.6	51.8	0.22	0.010
		74-21	4.6-154.8	150.2	0.23	0.024
		(incl.	77.9-101.2	23.3	0.40	0.050)
South	48N	68-07	3.4-12.8	9.4	0.25	N/A
Central	64N	66-01	2.7-103.6	100.9	0.34	0.021
		66-02	3.0-57.5	54.5	0.28	N/A
Central	68N	74-02	30.2-44.8	14.6	0.22	0.005
Central	76N	66-05	4.3-15.2	10.9	0.24	0.013
			15.2-21.9	6.7	Dyke	
			21.9-45.6	23.7	0.34	N/A
		74-03	79.6-97.6	18.0	0.24	0.009
			125.5-152.4	25.9	0.21	0.012
Central	80N	70-06	7.9-76.2	68.3	0.23	0.010
Central	84N	71-09	0-12.2	12.2	0.26	0.050
			24.4-61.0	36.6	0.25	0.005
		74-06	38.1-71.6	33.5	0.21	0.003
			103.6-121.9	18.3	0.21	0.003
		74-07	103.6-135.9	32.3	0.29	0.004
Lizard Lake	96N	74-10	30.5-42.7	12.2	0.24	0.006
Lizard Lake	100N	74-12	3.0-12.5	9.5	0.29	0.013
		74-13	67.1-84.1	17.0	0.22	0.002
Lizard Lake	104N	74-14	1.8-85.3	83.5	0.24	0.013
		74-16	159.1-168.2	9.1	0.24	0.003
Lizard Lake	108N	66-06	140.2-154.5	14.3	0.26	N/A
White Rectangle Lake	116N	74-18	47.9-64.0	16.1	0.20	0.015

Zone	Section	Hole No.	Interval(m)	Length(m)	Cu (%)	MoS_2 (%)
North Lake	122N	72-06	4.3-29.7	25.4	0.34	0.023
			29.7-44.2	14.5	Dyke	
			44.2-168.6	124.4	0.30	0.018
			168.6-182.6	14.0	Dyke	
			182.6-225.4	42.8	0.27	0.004
North Lake	124N	68-05	52.7-148.6	95.9	0.28	0.026
		72-03	53.9-75.6	21.7	0.37	0.007
			75.6-109.7	34.1	Dyke	
			109.7-133.2	23.5	0.37	0.007
			144.3-158.5	14.2	0.39	0.007
		72-06	4.27-29.72	25.4	0.34	0.023
			29.7-44.7	15.0	Dyke	
			44.7-168.2	123.5	0.30	0.012
			168.2-182.4	14.2	Dyke	
			182.4-225.2	42.8	0.29	0.004
North Lake	124N	72-14	5.7-36.2	30.5	0.27	0.026
			36.2-68.2	32.0	Dyke	
			68.2-113.9	45.7	0.30	0.009
			113.9-161.4	47.5	Dyke	
			161.4-199.0	37.6	0.24	0.003
North Lake	126N	66-14	96.4-109.3	12.9	0.23	N/A
			142.5-176.7	34.2	0.29	N/A
			176.7-182.4	5.7	Dyke	
			182.4-199.5	17.1	0.26	N/A
			199.5-208.1	8.6	Dyke	
			208.1-239.3	31.2	0.29	N/A
		73-01	6.2-16.2	10.0	0.44	0.130
			60.3-109.3	49.0	0.46	0.020
			109.3-139.7	30.4	Dyke	
			139.7-233.8	94.1	0.39	0.005
		73-03	6.2-16.2	10.0	0.44	0.130
			16.2-48.9	32.0	Dyke	
			48.9-79.8	30.9	0.51	0.037
			79.8-105.0	25.2	Dyke	
			105.0-126.8	21.8	0.41	0.016
			126.8-136.8	10.0	Dyke	
			136.8-191.9	55.1	0.42	0.010
			191.9-200.5	8.6	Dyke	
			200.5-211.5	11.0	0.39	0.010
		73-04	15.2-101.7	86.5	0.35	0.016
			101.7-118.8	17.1	Dyke	
			118.8-127.4	8.6	0.31	0.005
North Lake	128N	72-10	0-32.0	32.0	0.27	0.022
			32.0-65.5	33.5	Dyke	
			65.5-144.8	79.3	0.46	0.028
			144.8-155.4	10.6	Dyke	
			155.4-213.4	58.0	0.44	0.013
		72-11	73.2-216.4	143.2	0.30	0.010
			216.4-237.7	21.3	Dyke	
			237.7-262.1	24.4	0.31	0.010
		72-16	35.8-111.3	75.5	0.34	0.029

Zone	Section	Hole No.	Interval(m)	Length(m)	Cu (%)	MoS_2 (%)
North Lake	132N	66-08	21.3-140.2	118.9	0.22	N/A
		(incl.	79.2-115.8	36.6	0.28	N/A
		71-10	0-54.9	54.9	0.23	0.024
		72-12	73.2-182.9	109.7	0.31	0.027
			204.2-240.8	36.6	0.33	0.020
North Lake	136N	72-17	149.4-198.1	48.7	0.32	0.047
Theodosia?	152N	72-15	115.8-175.3	59.5	0.29	0.027
Theodosia?	164N	70-03	4.0-51.8	47.8	0.29	0.011
		70-04	5.2-50.6	45.4	0.24	0.010
			50.6-70.1	19.5	Dyke	
			70.1-102.1	32.0	0.25	0.010