

PROPERTY _____ CHUCHI OPTION _____ SHEET No. 1

D. D. H. No. 1 Logged By W. Botel

Lat. 100 S Dip. -30 Elev. _____ Start August 10th, 1965

Dep. 3 + 70E Bearing North Depth 128' End August 27th, 1965

FOOT	GRADE	CORE REC'Y	ROCK	MINERALIZATION	No.	LENGTH	Au	Ag	Cu	Pb	Zn
0 - 10'			Casing								
10 - 13'			Red Volc.								
13 - 15'		1'6"	Hx. Sil. Volc.	Bor., qtz., tr. gal. & sph.							
15 - 20'		4"	"	"	H 3760	5'	0.005	0.70	Tr	0.50	2.00
20 - 23'			"	"							
				Fault @ 22'							
23 - 25'		8"	Qtz.	"	H 3751	"	0.015	0.90	Tr	Tr	1.75
25 - 30'		8"	"	"	H 3752	"	0.005	0.50	Tr	Tr	Tr
30 - 35'		8"	"	1/2" gal. @ 35'	H 3753	"	0.005	6.75	Tr	2.20	0.30
35 - 40'		1'6"	"	"	H 3754	"	0.015	0.40	Tr	2.50	1.08
40 - 43'			"	"							
43 - 44'		3'	Chloritized Breccia	"	H 3755	"	0.015	0.55	Tr	0.60	0.30
44 - 45'			Qtz.	Tr. sph., cu.							
45 - 50'		1'	"	"	H 3756	"	0.015	11.35	Tr	0.08	0.17
50 - 55'		2'6"	"	"	H 3757	"	Tr	1.90	Tr	Tr	0.05
55 - 60'		3'	"	"	H 3758	"	0.035	5.55	0.08	0.05	1.70
60 - 65'		1'6"	"	"	H 3759	"	0.01	4.55	Tr	Tr	0.19
65 - 66'			"	"							
66 - 70'		6"	Chloritized Breccia	Sph.	H 3761	10'	Tr	0.20	0.03	Tr	0.25
70 - 75'		1'	"	"							
75 - 77'			"	"							
77 - 80'		3'6"	"	"	H 3762	"	Tr	Tr	Tr	Tr	0.20
			or Frag. Tuff								
80 - 85'		3'	"	"							
85 - 90'		2'6"	"	"	H 3763	"	Tr	Tr	Tr	Tr	Tr
90 - 95'		3'	"	"							
				Fault @ 90'							

NORANDA EXPLORATION CO. LTD.

PROPERTY _____ CHUKHI OPTION _____ SHEET No. 2

D. D. H. No. 1 _____ Logged By _____

Lat. _____ Dip. _____ Elev. _____ Start _____

Dep. _____ Bearing _____ Depth _____ End _____

FOOT	GRADE	CORE REC'Y	ROCK	MINERALIZATION	No.	LENGTH	C.E.				Zn	
							Au	Ag	Cu	Pb	REMARKS	
95 - 100'		2'	Chloritized Breccia or Frag. Tuff	Fault @ 99'	H 3764	3'	0.01	Tr	Tr	Tr	Tr	
100 - 105'		4'	Qtz. Carb. Breccia	Sph., gal.	H 3765	5'	0.01	0.10	0.01	0.05	1.26	
105 - 110'		4'6"	"	"	H 3766	"	0.02	0.20	0.01	0.98	4.85	
110 - 113'		3'6"	"	"								
113 - 115'			Red. Vols. Ppy.	Fault @ 113'	H 3767	"	0.02	0.55	0.05	1.17	7.85	
115 - 116'		4'6"	"	Tr. sph.	H 3768	"	0.005	0.20	0.05	Tr	0.27	
116 - 120'			"									
120 - 122'		4'6"	Qtz. Carb. Breccia	Sph., gal.	H 3769	"	0.01	0.45	0.09	0.80	4.20	
122 - 125'			Red. Vols.									
125 - 128'		3'	"		H 3770	3'	Tr	0.15	0.03	Tr	Tr	
ALSO:												
22 - 25'				Sludge Sample	J 326	3'	0.01	0.70	0.02	0.40	0.80	
25 - 30'				" "	J 327	5'	0.015	0.80	Tr	0.09	0.20	
30 - 35'				" "	J 328	"	0.005	3.75	0.02	0.13	0.83	
35 - 40'				" "	J 329	"	0.005	0.50	Tr	1.17	1.20	
40 - 45'				" "	J 330	"	0.01	0.55	0.05	0.63	0.87	
45 - 50'				" "	J 331	"	0.005	5.20	0.07	0.07	0.18	
50 - 55'				" "	J 332	"	0.005	2.30	Tr	Tr	0.20	
55 - 60'				" "	J 333	5'	0.01	2.15	Tr	0.05	1.27	
60 - 65'				" "	J 334	"	0.01	5.25	Tr	0.05	1.60	
Fines lost from sludge may be upgraded												

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PROPERTY _____ CIRUCHI OPTION _____ SHEET No. 1

D. D. H. No. 2 Logged By W. Botel

Lat. 0 + 00 N Dip. -45° Elev. _____ Start August 22nd, 1965

Dep. 1 + 12 W Bearing South Depth _____ End _____

FOOT	GRADE	CORE REC'Y	ROCK	MINERALIZATION	No.	LENGTH	ANALYSIS						
							Au	Ag	Cu	Pb	Zn		
0 - 12'			Casing										
12 - 20'			Tuff	Py. & sph. @ 14' & 17'	II 3771	8'	0.005	0.20	0.02	Tr	Tr		
20 - 23'			"	"	II 3772	10'	0.005	0.10	0.02	Tr	Tr		
23 - 26'			Frag. Volcanic	Sph. @ 24'									
26 - 30'			Frag. Tuff	Py., sph. @ 27 - 30'									
30 - 37'			"	Py., sph. @ 32 - 37'	II 3773	"	0.03	0.25	0.05	Tr	2.50		
37 - 40'			Volcanic Tuff?										
40 - 42'			"		II 3774	"	0.01	0.20	0.02	0.07	1.65		
42 - 50'			Tuff Ppy.	Sph.									
50 - 55'			"	"									
55 - 58'			Qtz.	No Core									
58 - 60'			Fault	" "									
60 - 70'			"	No Core									
70 - 95.6'			Volcanic Ppy.										
				- END OF HOLE - Casing Pulled									

PROPERTY _____ CHUCHI LAKE OPTION _____

SHEET No. 1

D. D. H. No. 3

Logged By W. Botel

Lat. 0 + 40' N

Dip. -45°

Elev. _____

Start _____

Dep. 3 + 31' W

Bearing South

Depth 200'

End _____

FOOT	GRADE	CORE REC'Y	ROCK	MINERALIZATION	No.	LENGTH	End					REMARKS
							Cu	Pb	As	Au	Ag	
							C.E.					
0 - 15'			Casing									
15 - 28'			Red Ppy.	Partly rounded phenocrysts								
28 - 30'		1'6"	Breccia	Sph., py. F.g. angular frag.	J 343	2'		Tr	1.72			
30 - 40'		8'	"	ZnS, gal., cu., py. Chloritized	J 344	10'	0.05	Tr	1.41	0.01	0.35	
40 - 50'		8'6"	"	"	J 345	"	0.02	Tr	0.80	0.01	0.35	
50 - 60'		7'	"	"	J 346	"	0.07	Tr	0.50	Tr		
60 - 70'		7'6"	"	"	J 347	"		Tr	1.20			
70 - 71'2"			"	"	N/S							
71'2" - 92'6"		60%	"	Poor ZnS, py. Epidote								
92'6" - 97'7"		40%	Alt. Black Ppy. Dyke & Qtz. Veins	Nil								
97'7" - 103'			"	Hem. alt.								
103 - 106'			"	Highly digested epidotized								
106 - 144'			Red Volcanic	Amygdules								
144 - 181'		80%	Ppy. Andesite	Carbonate veining 160 - 180'								
181 - 200'		70%	Red Volcanic									
- END OF HOLE -												

NORANDA EXPLORATION CO. LTD.

PROPERTY CHUCHI LAKE OPTION SHEET No. 1

D. D. H. No. 4 Logged By W. Hotel

Lat. 0 + 13' N Dip. -45° Elev. _____ Start _____

Dep. 0 + 78' E Bearing South Depth 127' 6" End _____

FOOT	GRADE	CORE REC'Y	ROCK	MINERALIZATION	No.	LENGTH			REMARKS
0 - 6'6"			Casing						
6'6" - 46'			Volcanic Breccia	1" ZnS @ 40'					Very dense
46 - 50'			F.g. Black Dyke						
50 - 63'			Volcanic Breccia						Some carbonate
63 - 64'			Breccia	Sph.					Contacts shattered
64 - 68'11"			Black Ppy. Dyke						
11" - 79'8"			Alt. Breccia	py.					Chloritized
79'8" - 86'			Ppy. Dyke						Phenocrysts chloritized
86 - 89'			Ppy. Dyke						Longer phenocrysts
89 - 97'			Siliceous Breccia or Veins	Poor ZnS, galena					
97 - 119'			Red Volcanics	Possible c.g. tuff					
119 - 120'			Green Fldsp. Ppy.						
120 - 121'8"			Red Volcanic	1/4" ZnS @ 120'6"					
121'8" - 127'6"			Green Fldsp. Ppy. Dyke						
				- END OF HOLE -					

