

DIAMON:

010

TOWNSHIP:

Heenan

WORK PERFORMED BY: Falconbridge Ltd.

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Νοτε
P 554690	668-1-84	425	June/84	(1)
	668-1A-84	150	June/84	(1)
P 554692	668-2-84	373	July/84	(1)
	668-3-84	306	July/84	(1)
	668-4-84	346	July/84	(1)
		1600		

Notes: (1) #383-84

HOLE NO: 668-1-84 PAGE: 1 of 4

Drilled by: Started: Ended:	Dominik Dia June 26/84 June 30/84	Logged by: B. Manchuk			e: L291E h: 185 ⁰ on:	Longitude: Dip: Collar-45 ⁰ ,350 Length: 425' (AQ)				
FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH				
0	5.0'	Casing								
5.0'	51.0'	Banded Iron Formation Chert-magnetite sulfide facies, somewhat brecciated (soft sediment), bedding where preserved generally ½" to 1' (mostly chert). Chert facies, grey cryptocrystalline almost transparent in places. Magnetite generally granular in beds ½" to 4'. At times pyrite accompanies magnetite in ratio mag/pyrite; 50:50 except as indicated. Fine grained sandstone beds (disrupted) pale brown due to minor carbonate dissemination, forms 10% of section Minor feldspar porphyry dikes Section 60% chert, 20% mgt., 20% py.								
		6.0-20.0' chert, mgt, py; 30,60,10 broken core (split) 20.0-26.5' '' '' 40,20,40 95% recovery (split) 26.5-51.0' '' '' 75,20, 5 badly broken core (composite)	6265 (S) 6266 (S) 6267 (C)	20.0'	20.0' 26.5' 51.0'	14.0' 6.5' 24.5'				
51.0'	62.0'	Sandstone Massive, pale brown, occassional qtz. and feldspar grains to 3mm generally fine grained, occasional fractures at 300-500 to c.a. with potash alteration								
62.0'	66.0'	Feldspar porphyry Massive, grey brown, 50% subhedral feldspar phenocrysts (5mm) in an aphanitic ground mass.								
66.0'	71.0'	Greywacke Massive, fine-med. grained, numerous chlorite filled fractures								
		51.0-71.0' gwk, feld porph (composite)	6268 (C)	51.0'	71.0'	20.0'				•

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HOLE NO: 668-1-84

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FROM	то	DESCRIPTION	SAMPLE	NO.	FROM	то	LENGTH		
71.0'	104.0'	Banded Iron Formation					-		
-		Chert-magnetite-sulfide; 80/10/10 -similar to (5.0-51.0); beds generally at 50° to c.a. except where brecciated and slumped. -93.0-96.0 ground core							
		71.0-104.0' chert, mgt., py,; 75, 10, 5 slumped, bx, (composite)	6269	(C)	71.0'	104.0'	33.0'		
104.0'	200.0'	<pre>Tuff wacke, siltstone -Generally pale green - medium green (chloritic) fine grained. Occasional coarser fragmental section. Pervasive tectonic fabric parallel to bedding at 50° to c.a. Distinctly bedded generally paper thin to several inches. -122.0-125.0 - 50% irregular bull quartz vein? with potash, (metasomatized sandstone) -occasional garnets? in some beds (possibly pebbles) bedding? at 195.0 - 80° to c.a.</pre>							
		<pre>104.0-122.0' tuffs, wacke (composite) 122.0-125.0' bull qtz. & potash (altered wacke) (split) 125.0-170.0 tuff, wacke, (composite) 170.0-200.0' tuff, wacke, siltstone (composite)</pre>	6271	(S) (C)	104.0' 122.0' 125.0' 170.0'		18.0' 3.0' 50.0' 30.0'		
200.0'	356.0'	Banded Iron Formation Chert/magnetite/sulfide: 80/10/10 -as from (5.0-51.0) except some sections massive grey crypto crstalline chert -magnetite generally with sandy facies; irregular bedding (slumped and brecciated) sandy facies pale brown due to carbonate -214.5-222.0 massive pyrite -307.5-356.0 chert/magnetite/hematite; 80/15/5 distinctly bedded paper thin to 4' at 50° to c.a. -occasional ball structures indicate tops up hole							
		200.0-211.0' chert; py.; 95,5 (composite) 211.0-215.0' '' 85,15; 3% qtz. as irregular veins (split)	6274 6275		200.0' 211.0	211.0' 215.0'	11.0' 4.0'		
		215.0-222.0' " 5,85, (massive py) 10% mgt.(split) 6276	(S)	215.0'	222.0'	7.0'		

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FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH	
		222.0-226.0' chert, py.: 80,10 (split) 226.0-254.0' '95, 5 (composite) 254.0-282.0' chert, py., mgt.: 80,10,10 (composite) 232.0-287.0' '80,10,10 (split) 287.0-307.0' '80,10,10 (composite) 307.0-356.0' chert, mgt., hematite; 80,15,5 (composite) 200.0-205.0' chert, py., 98,2 cryptoxline,grey,py as blebs split	6278 (C) 6279 (C) 6230 (S) 6281 (C) 6282 (C) 5 6359 (S)	222.0' 226.0' 254.0' 282.0' 287.0' 307.0' 200.0'	226.0' 254.0' 282.0' 287.0' 307.0' 356.0 205.0'	4.0' 28.0' 23.0' 5.0' 20.0' 49.0' 5.0'	
		205.0-211.0' """"""""""""""""""""""""""""""""""""	6361 (S) 6362 (S) 6363 (S) 6364 (S) 6365 (S) 6366 (S) 6367 (S) 6368 (S)	205.0' 226.0' 231.0' 236.0' 241.0' 254.0' 260.0' 266.0' 273.0' 287.0'	211.0' 231.0' 236.0' 241.0' 254.0' 260.0' 266.0' 273.0' 282.0' 297.0'	6.0' 5.0' 5.0' 13.0' 6.0' 7.0' 9.0' 10.0'	
356.0' ,	366.5'	Feldspar porphyry Massive, greyish where unaltered, pinkish cast where altered, 30% subhedral 2mm feldspar phenocrysts, 5% qtz. phenocrysts, 20% 4mm bladed amphibole/chlorite. Numerous qtz/carbonate veinlets at 70° to c.a. Potash alteration, away from veinlets -356.0-358.0 pink (altered) feldspar porphyry					
		356.0-366.5' feldspar porphyry (composite)	6283 (C)	356.0'	366.5'	10.5'	

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FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH		
366.5'	425.0'	Banded Iron Formation -366.5-391.0' chert/magnetite, 60/40, chert mesobands ½"-4". Diss. py generally accompanies magnetite mesobands Bedding at 65° to c.a. where not disrupted/slumped -391.0-405.0 chert/magnetite/jasper 50/40/10 -405.0-425.0 chert/magnetite/facies -416.0-419.0 massive py delicately bedded 35° to c.a.	•					
		366.5-416.0' chert/mgt/py 50,40,10 (composite) 416.0-419.0' massive py (split) 419.0-425.0' chert, py.; 90,10 (split)	6284 (C 6285 (S 6286 (S	416.0		49.5' 3.0' 6.0'		
		368.0-374.0' chert, mgt., py., 60.35, 5 bed at 50° c.a.	6370 (S	368.0'	374.0'	6.0'		
		374.0-377.0' " " 70,20,10 (split)	6371	374.0'	377.0'	3.0'		
£	425.0'	END OF HOLE						

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Drilled by: Started: Ended:	Dominik E June 30/8 July 2/8	- · · · F ·			e: L291E/ h: ⁰¹⁰⁰ on:	199&90N	Longitude: Dip: -450 Length: 150' (AQ)		
FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH			
Q	4.0'	Casing							
4.0'	33.0'	Banded Iron Formation -Chert, magnetite, pyrife; 60,32,8 Chert and magnetite in fairly regular mesobands, paper thin to massive 1' chert beds. Chert cryptocrystalline, grey to black. Pyrite occurs as granular disseminations within magnetite. Beds somewhat disrupted, badly broken. Recovery 90%. -28.0-33.0 interbedded magnetite and siltstone, somewhat sheared. 4.0-20.0' chert,mgt.,py.; 60,32,8 (composite) 20.0-33.0 [*] " " " 60,32,8 (composite)	6301 (C) 6302 (C)		20.0' 33.0'	16.0' 13.0'		-	
33.0'	49.0'	Siltstone Pale-int. green, delicate bedding in places at 30° to c.a.; sheared appearing,aphanitic to fine grained. No visible sulphides.	-	20.0	33.0	13.0			
49.0'	75.0'	33.0-49.0' siltstone, no visible sulphides (composite) Feldspar porphyry Bleached appearing, pale green to pink, granulated. Where primary texture visible 50% subhedral feldspar in an aphanitic matrix. Numerous microfractures at 30° to c.a. at times filled with quartz. Potash metasomatism outwards from fractures. Trace pyrite.	6303 (C)		49.0'	16.0'			
		49.0-66.5' Feld porph, pink,altered,no vis.sulph.(composit 66.5-72.0' '' " (more altered) no vis.sulph (split)	e) 6304 (C) 6305 (S)		66.5' 72.0'	17.5' 5.5'	668-1A-84		

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FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH				
75.0'	78.5'	Siltstone as from (33.0-49.0)								
78.5'	85.0'	Feldspar porphyry as from (49.0-75.0)								
85.0'	88.0	Siltstone as from (33.0-49.0)		-	n mar de faite annuel de faite					
		72.0-88.0' Feld porph & siltstone (composite)	6306 (C	72.0'	88.0'	16.0'			•	
88.0'	136.0'	Feldspar porphyry as from (49.0-75.0)								
		88.0-102.0' Feld porph (altered) no vis.sulph.(composite) 102.0-107.0' " (more altered)no vis.sulph. (split) 107.0-136.0' " (altered) no vis.sulph. (composite)	6307 (C 6308 (S 6309 (C)102.0'	102.0' 107.0' 136.0'	14.0' 5.0' 29.0'				
136.0'	150.0'	Siltstone as from (33.0-49.0) Bedding at 50 ⁰ c.a.		-			-			
		136.0-150.0' Siltstone, no visible sulph. (composite)	6310 (C	136.0'	150.0'	14.0'				
-	150.0'	END OF HOLE Racy Mouched						-		

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Drilled by: Dominik Started: July 3/8 Ended: July 6/8					e: L278+2 h: 130 ⁰ on:	5E/202N	Longitude: Dip: collar(-45 ⁰),350'43 Length: 373 (AQ)		
FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH			
o	8.0'	Casing							
8.0'	14.0'	Ground core							
14.0'	162.0' 297.0'	Tholeiite (gabbro) Massive, green speckled white, fine to medium grained 50% amphibole (1 mm). No visible sulphide. 14.0- 80.0' Tholeiite, massive no sulphide, (composite) 80.0-120.0' " " " " " " Particular and the second s	e	80.0'	120.0'	40.0'			
		visible at 50° to c.a. Moderately foliated at 50° to c.a. Grains sub angular.							

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FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH		
		162.0-198.0'Greywacke, sandstone(composite)198.0-203.0'''5% pyrite(composite)203.0-211.0"Graphitic black shale 8% py(composite)211.0-234.0'Quartzite, grey, little alt.(composite)234.0-256.0'''pinkish, several microfracture(comp256.0-297.0'Greywacke(composite)	6316 (C 6317 (C	198.0' 203.0' 211.0' 234.0'	203.0' 211.0' 234.0' 256.0'	36.0' 5.0' 8.0' 23.0' 22.0' 41.0'		
297.0'	309.0'	Banded Iron Formation Jasper, chert, magnetite; 50,49,1. Chert-jasper mesobeds paper thin to 1' at 50 ⁰ to c.a. Brecciated inplaces.						
		297.0-309.0' B.I.F. jasper, chert, no vis.sulph (composite)	6320 (C)	297.0	309.0'	12.0'		
309.0'	336.0'	Greywacke as before (256.0-297.0) massive, somewhat disrupted in places.						
		309.0-336.0 [:] Greywacke (composite)	6321 (C)	309.0'	336.0'	27.0'		
336.0'	343.0'	Banded Iron Formation Chert magnetite: 70,30. Beds generally paper thin to ½" mesobeds at 450-500to c.a. somewhat disrupted.						
		336.0-343.0' B.I.F., chert, mgt., no vis.sulph. (composite)	6322 (C)	336.0'	343.0'	7.0'		
' 343.0'	352.0'	Grewacke as from (170.0-198.0)						
		343.0-352.0' Greywacke (composite)	6323 (C)	343.0'	352.0'	9.0'		
352.0'	373.0'	Banded Iron Formation Chert magnetite; 70,30, minor jasper/hematite. Paper thin to 1" mesobands at 50° to c.a. No visible sulphides.						
		352.0-373.0' B.I.F., chert, mgt., no vis.sulph. (composite)	6324 (C)	352.0'	373.0'	21.0'		
	373.0'	END OF HOLE Raeuphleuch						•

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rilled by: tarted: nded:	•			Heenan (P.668) Heenan (Claim 554692) B. Manchuk)		n: 090 ⁰	03E/197+86N	Longitud Dip: co Length:	.)	
FROM	то		DESCRIPTIO	N	SAMPLE NO.	FROM	то	LENGTH			
0	5.0'	Casing									
5.0'	72.0'	Banded Iron Formation 5.0-20.0' Jasperoid, ma Jasper and magnetite as 1/8"-½". Pyrite as dis Bedding at 20° to c.a. 20.0-72 chert, magnet magnetite in fairly reg Some brecciation, minor and cubic dissemination occasionally chert.	s massive, ssemination tite, pyrit gular meson hematite	regular mesobands, as with magnetite. e; 40,40,10. Chert and bands 1/8"-½" at 20° to bands. Pyrite as gran	c.a.					•	
			py.; 48,48 py.; 60,25 py.; 50,47 ert; 70,20 py.; 50,47 py.; 45,45 "50,47	, 3 (split) ,10 (split) , 3 (split) , 8 (split)	split) 6288 (S 6289 (S 6290 (S 6291 (S) 6292 (S 6293 (S 6294 (S	20.0' 35.5' 38.5' 47.5' 48.5' 56.0' 61.0'	20.0' 35.5' 38.5' 47.5' 48.5' 56.0' 61.0' 69.5' 72.0'	15.0' 15.5' 3.0' 9.0' 1.0' 7.5' 5.0' 8.5' 2.5'			
72.0'	88.0'	Feldspar porphyry Highly altered, massive obliterated, occasiona visible sulphides.									
		72.0-75.0' Altered fel	dspar porp	(split	:)		75.0'	3.0'			
88.0'	306.0'	75.0-88.0' Tholeiite dyke (gabbro) Massive, green speckled	1	(composite) 0% subhedral and apped	6297 (C	/5.0	88.0'	13.0'			

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FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH			· · ·
	306.0	creamy feldspar in a crystalline mosaic with 48% subhedral amphibole, 2% leucoxene as .5mm disseminations. No visible sulphides. 88.0-188.0' Tholeiite, unaltered (composite) 188.0-288.0' """"""""""""""""""""""""""""""""""""	6298 (C) 6299 (C) 6300 (C)	88.0' 188.0' 288.0'	188.0' 288.0' 306.0'	100.0' 100.0' 18.0'		7	
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Drilled by: Started: Ended:	Dominik July 8/8 July 10/		Township: Heenan (Claim 554692) Azi		Latitude: L269+60E/195+40N Azimuth: 315 ⁰ Élévation:			Longituc Dip: ⁻⁴ Length:		
FROM	то	DESCRIPTION	SAMPLE NO). FR	м	то	LENGTH			
0	21.0'	Casing				· · · · · · · · · · · · · · · · · · ·				
21.0'	81.0'	Felsic Volcanic Breccia Polymict breccia, massive, generally creamy green, 85% lithic fragments, subangular $\frac{1}{2}$ "-1" most $\frac{1}{2}$ "-1". Fragments mostly rhyolite porphyry, aphanitic, buff colored with 2mm rounded qtz. eyes. Occasionally pyrite in matrix and odd pyritie fragment. Remainder of fragments aphanitic, pale green, or grey. Matrix pale green, odd speck pyrite, probably microlithic; sericitic.								
		21.0-31.0' Felsic Volc. Bx, <1% py., (composite)	6325	(C) 21.	.0'	81.0'	60.0'			
81'.0'	85.0'	Feldspar Porphyry Massive, grey, 50% anhedral-subhedral 3mm creamy white feldspar phenocrysts in an aphanitic grey matrix.								
		81.0-85.0' Feldspar porphyry (composite)	6326	(c) 81.	.0'	85.0'	4.0'			
85.0'	141.0'	Felsic Volcanic Breccia As from (21.0-81.0')								
		85.0-141.0' Felsic Volc. By <1% py (composite)	6327	(c) 85.	.0	141.0'	56.0'			
141.0'	165.0'	Feldspar porphyry Massive deep red to pink to brown. Somewhat granulated appearing, 60% subhedral 2mm feldspar phenocrysts, 5% subhedral hornblende/chlorite phenocrysts in an aphanitic matrix. -141.0-146.0 occasional microfracture with carbonate. -146.0 contact at 35° to c.a.								
		141.0-146.0' Feldspar porphyry deep red (composite) 146.0-165.0' " pink-brown (composite)	6328 6329	(C) 141 (C) 146	.0' .0'	146.0' 165.0'	5.0' 19.0'			

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FROM	то	DESCRIPTION	SAMPLE NO). FF	ROM	то	LENGTH	 	
165.0'	210.0'	Lahar Massive, generally dark green, 70% fragments subangular to subrounded generally 1/8"-1" most ½". Fragments mostly grey, feldspar porphyritic (2mm) in an aphanitic ground mass. Other fragments possibly tuff wacke. Matrix dark green chloritic with up to 1% dissemination pyrite in places. Mostly strongly magnetic due to detrital magnetite							
		165.0-195.0' Lahar <1% py (composite) 195.0-210.0'	6330 6331			195.0' 210.0'	30.0' 15.0'		
210.0'	219.0'	Feldspar Porphyry (?) As from (141.0-165.0'), pink Contacts irregular, intrusive appearing at 45° to c.a. Much more granulated appearing, possibly altered arkosic sandstone.							
		210.0-219.0' Feld Porph? qtz? pink (composite)	6332 ((C) 21	0.0'	219.0'	9.0'		
219.0'	231.0'	Lahar As from (165.0-210.0')							
		219.0-231.0' Lahar (composite)	6333 ((C) 21	9.0'	231.0'	12.0'		
, 231.0'	243.0'	Feldspar Porphyry (?) As from (210.0-219.0')							
		231.0-238.0' Feldspar porph? qtz? pink (composite) 238.0-243.0' " " fractures at 30° to c.a. (split)	6334 (6335 (238.0' 243.0'	8.0' 5.0'		
243.0'	262.0'	Lahar As from (165.0-210.0) -256.0-262.0' highly magnetic, transistion to B.I.F. 70% recovery							
		243.0-256.0' Lahar (composite) 256.0-262.0' Lahar, highly magnetic 5% py trans. to I.F. (split)	6336 (6337 (C) 243 S) 256	3.0' 5.0'	256.0' 262.0'	13.0' 6.0'		•

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FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	LENGTH	
262.0'	346.0'	Banded Iron Formation					
		Chert magnetite sulfide; 40,40,20. Some sections sem	1				
		massive pyrite, delicately bedded to cubic crystalline	-				
		Bedding 300'-55° to c.a.; 332'-60° to c.a.					
		262.0-268.0' B.I.F. mgtpy.,ch.;50,30,10,xline py.,		262.0'	268.0'	6.0'	
		qtz. vein 30° to c.a	.(split)		_		
		268.0-270.0' "mgt.,py.,hem,:60,10,30, note 4' o core between footage tags.some br	f 6339(S	268.0'	270.0'	2.0'	
		270.0-275.0' "mgt.,py.,chert; 70,20,10, 273.5-2		270.0'	275.0'	5.0'	
		qtz. vein at 20° to c.a. (sp	lit)	270.0	275.0	5.0	
		275.0-281.0' ' chert, mgt., py.: 60, 30, 10, py with		275.0'	281.0'	6.0'	
		281.0-286.0'	" 6342 (S	281.0'		5.0'	
		286.0-291.0' " " " 60,35, 5		286.0'		5.0'	
		291.0-299.0' 30% recovery, ground core 90% mgt.,5%py(split) 6344(S	291.0'	299.0'	8.0'	
		299.0-300.5' B.I.F. chert, mgt., py.; 40,40,20 (split)	f	299.0'	300.5'	1.5'	
		300.5-302.5' Feldspar porphyry, 2% py, (split)		300.5'	302.5'	2.0'	
		302.5-307.5' Sulf (py) breccia zone, x'line py 20%. cl fragments 30%, 50% qtz. (split) 70% rec		302.5'	307.5'	5.0'	
		307.5-311.5' Chert, mgt., hem., py.; 35,40,10,5, (split)		307.5	311.5'	4.0'	
		311.5-314.5' Py., mgt., chert; 75, 15, 19, bedded py. some chert fragments (split)	e 6349 (S)	311.5'	314.5'	3.0'	
		314.5-319.0' Chert, mgt., py., hem.; 50, 30, 10, 10 (split)	6350 (S)	314.5'	319.0'	4.5'	
		319.0-321.5' " " " 30,40,30 (split)	6351 (S)		321.5'	2.5'	
		321.5-324.5' Mgt.,py.,hem.; 40,60,1, py bx, frag. dist beds (split	upted 6352(S)		324.5'	3.0'	
		324.5-329.0' Chert.py.,mgthem.: 30,20,20,30,brecciat (split	ed 6353 (S)	324.5'	329.0'	4.5'	
		329.0-333.0' Mgt.,py.,chert,hem.; 30,50,10,10, chert- jasper frag. in py (split)	6354 (S)	329.0'	333.0'	4.0'	
		333.0-339.5' Banded mgt., chert; 48,48, py 2%, 1/8" bed (split		333.0'	339.5'	6.5'	
		339.5-343.5' Banded chert, mgt., py.; 35, 35, 30 (split	- 1	339.5'	3/3 51	4.0'	
		343.5-346.0' Chert, mgt.; 50,50 (split)	6357 (S)		346.0'	2.5'	
		326.0-346.0' Sludg	e / 6358 (S)	326.0'	346.0'	20.0'	
	346.0'	326.0-346.0' Sludg END OF HOLE Sludg	repul				

1. 10 9354 55. 2957 62450 20476,626491 6215496 629517 C26457 626470 626+77 626490 6264976 264976 629530629537 629549 03955 629519 629538 16/2 469 6 26 478 6-1489 626498 62 950 29529 29518 00 6-9508 29519 629528 629539 62954 68626471626488 626499 Avel Holes 62646 626467 626480 626417 626.500 62507 629500 629527 629540 62954 354690 5 \$ 68 626466 626481 626486 626501 626506 629521 629526 629546 629545 54691 626482 ssyles saller 2M 126483 2650 6295236 636397 636398 636399 55424 36400 636404 636463 636402 554675 551676 554677 <5H7 636401 554016 494 54946 Q W. S. 8 IM O \odot 1259 554031 554020 Ň ۲ W.S.11 W.S. 10 752184 32183 762157 782162 W.S. 9 W S.12 \odot 152155 752152 752158 752161 \odot 152156 752151 752/ 759160 3 M 4 M 5м, 82º 20' 45" Heerin NTON -925 10

Ministry of Report n a separate form for each corded (see table below). Natural of Work Resources use form no. 1362 "Report ophysical, Geochemical and Onta 4.06 -383 900 Name and Postal Address of Recorded Holder Licence No. Samy Manchul? Falconbridge Ltd A-21647 Wilson ALE Timmins Ontario Summary of Work Performance and Distribution of Credits Total Work Days Cr. claimed Mining Claim Mining Clain Mining Claim Work Work Work 340,5 DAYS Prefix Fretiz Days Cr. Davr C Frein Cave C Numper Numper Sumor for Performance of the following work. (Check one only) Manual Work Attache Shaft Sinking Drifting or other Lateral Work. L15T Compressed Air, other Power driven or mechanical equip. Power Stripping Diamond or other Core drilling Land Survey 554692 All the work was performed on Mining Claim(s): 554690 Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below) minile Dramond Drithing Box 479 420 King Brayme, Ontario RECORDED Dominile Dramond P.O Box 479 SEP 1 - JUNA ONTARIO DESEMAICAL SUR INE MINING DIVISION ASSECUMENT SEP 2 5 1984 RECEIVED Reporded Holder or Agent (Signature) Date of Report ----Certification Verifying Report of Work I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. Name and Postal Address of Person Certifying 167 Wilson Aue ON TARIO Barry Manchuk 1mmms Certified by (Signature Date C Table of Information/Attachments Required by the Mining Recorder Type of Work Specific information per type Other information (Common to 2 or more types) Attachments Manual Work Nit Shaft Sinking, Drifting or Names and addresses of men who performed Work Sketch: these manual work/operated equipment, together other Lateral Work are required to show with dates and hours of employment. the location and Compressed air, other power Type of equipment extent of work in driven or mechanical equip. relation to the nearest claim post. Type of equipment and amount expended. **Power Stripping** Note: Proof of actual cost must be submitted Names and addresses of owner or operator within 30 days of recording together with dates when drilling/stripping done Work Sketch Las Diamond or other core Signad core top showing; footage, diameter of core, number and angles of holes. above) in duplicate drilling NII Nil Land Survey Name and address of Ontario land surveyer. 768 (81/3)

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Ricod mumber Chaim # DEC 9 FU	Work Rejund	Récord'number Wirk Required
P568516 P568517 P568518	40 40 40	P 750622 P 750623 ZO
P583876 P583877 P583878 P583878 P583880 P583880 P583881 P583882 P583883 P583884 P583885 P583885 P583885	40 40 40 40 40 40 40 40 40 40 40 40 40 4	45
P583862 ' P583863 P583865 P583865 P583866 P583867 P583867 P583869 P583870 P583870 P583872 P583872 P583873	40 40 40 40 40 40 40 40 40 40 40	Excess credits to be held in reserve 1600-1340.5 = 259.5 pm
P619128 P619129 P619130 P619131 P619132	2.7 2.7 2.7 2.7 2.7	
P628434 P628435 P628436 P628437 P628438 P628439 P628440 P628441 P628443 P628443 P628445	32.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 1	

