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PROPERTY Dawes Pond - Grid D

HOLE NO. D.P.81-2

SHEET NO. 3

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FOOTAGE		DESCRIPTION	SAMPLING			
FROM	TO		SPL NO.	FROM	TO	FEET
39.29 (128'11"	40.44 132'8")	<u>ANDESITE PORPHYRY DIKE</u> Upper contact 85°, lower contact 85°. 2" vein of epidotized ? clay material above upper contact. 10% cream irregular plag. crystals Fractures 65° every 8"				
40.44 (132'8"	45.64 149'9")	<u>METAMORPHOSED DACITE/ANDESITE TUFF</u> Medium grained, weakly foliated. Light blue grey/pink				
	42.06 - 42.37 (138' - 139')	Broken core - heavily epidotized and clay rich				
	45.11 (148')	Foliation 65°. Abundant fractures at 50° every 4"				
45.64	45.95	<u>DACITE TUFF</u> Cream-light grey. Moderately-well foliated. Some creamy coloured clasts. Upper contact 65°, lower contact 50°. Occasional pink clast ? jasper ¼ cm to ½ cm X ½ cm.				
45.95 (150'9"	46.33 152')	<u>ANDESITE TUFF</u> Pale green grey, fine grained. Strongly foliated, thin bedded - wavy features along bedding. Foliation 60°.				
46.33 (152'	46.56 152'9")	<u>FAULT ZONE</u> Abundant clay gouge. Upper contact 70°, lower contact 50°.				
46.56 (152'9"	48.67 159'3")	<u>DACITE TUFF/ALTERED DACITE TUFF</u> Light green grey - light grey, fine grained. Similar to Dacite Tuff. Also some thinly laminated, epidotized and clay altered Dacite with lithic sections. Large fist sized plus, strongly fractured pink chert or rhyolite clasts between 47.07 - 47.24 (154'5" - 155'). Locally heavily fractured with epidote and clay filling cracks.				
48.67 (159'8"	48.77 160')	<u>RHYOLITIC DIKE</u> Upper contact 80°, lower contact 40°. Very fine grained, light grey. Few minute quartz crystals				
48.77 (160'	50.60 166')	<u>DACITE LITHIC TUFF</u> Upper contact 40°, lower contact 65°. Light grey green, fine grained matrix ? epidotized, clay altered. 30 - 40% blue white quartz clasts subrounded ¼ cm to 2 cm X ½ cm. Matrix is foliated and or folded				

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PROPERTY Dawes Pond - Grid DHOLE NO. D.P.81-2SHEET NO. 7

FOOTAGE		DESCRIPTION	SAMPLING				Cu	Pb	Zn	Ba	Ag
FROM	TO		SPL. NO.	FROM	TO	FEET					
		77.67 - 77.78 Trace galena specks in white quartz (254'10" - 255'2")	DP343	76.2 (250')	77.72 (255')	1.52 (5')	48	40	0.14%	2500	0.9
		78.12; 78.33; (256'3"; 257'1";)	DP344	77.72 (255')	79.25 (260')	1.53 (5')	155	104	0.18%	2000	0.6
		78.56; 78.82; (257'9"; 258'7";)	DP345	79.25 (260')	80.27 (265')	1.52 (5')	84	440	0.19%	2500	0.8
		79.99; 80.26; (262'5"; 263'4";)									
		Trace galena specks in white quartz									
		80.34; 80.67; (253'7"; 264'8";)									
		81.18 (265'4")									
		80.87 Foliation 50° (265'4")									
		82.47 - 82.63 Massive pyrite 50% (270'7" - 271'1")									
		81.84 Foliation 55° (268'6")									
		85.19 Foliation 55° (279'6")									
		86.26 Foliation 80° (283')									
		81.69 - 87.48 Average pyrite content 2 - 5%, fine grained (268' - 287') disseminated pyrite along foliation plane	DP349	82.30 (270')	83.82 (275')	1.52 (5')	259	442	0.44%	2000	1.4
		85.98 Speck galena in matrix of rock (282'1")	DP350	83.82 (275')	85.34 (280')	1.52 (5')	95	223	0.15%	2000	0.8
		86.31 Very finely laminated (paper thick) (283'2")	DP351	85.34 (280')	86.87 (285')	1.53 (5')	102	238	0.17%	3000	1.6

SHEET NO. 9

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SHEET NO. 11

FOOTAGE		DESCRIPTION	SAMPLING			
FROM	TO		S/A NO.	FROM	TO	FEET
136.53 (447'11")	137.95 452'7")	<u>GREY FOLIATED PHYOLITE TUFF ?</u> Upper contact 55°, lower contact 50°. Light grey, fine grained, abundantly cracked. Contains blue quartz as discontinuous layers along foliation ? weak clay alterations along cracks ? Upper contact diffuse, lower contact sharp.				
137.95 (452'7")	144.58 474'4")	<u>PHYOLITE FLOW</u> Upper contact 50°, lower contact 40°. Very fine grained, dense. Occasional flow banding. Pale-medium salmon pink. Abundantly fractured, 10 - 15% speckles of white or cream coloured plag ? diffuse crystal margins				
144.58 (474'4")	145.29 476'8")	<u>DACITE TUFF (FOLIATED-WEAKLY-INTRUDED BY FLOW OR DIKE MATERIAL)</u> Thin bedded, light pink grey, cut by hairline cracks with pale green grey infilling.				
145.29 (476'8")	146.94 482'1")	<u>BASALT DIKE</u> Upper contact 70°, lower contact 40°. Medium grey strongly magnetic, fine grained - dense				
146.94 (482'1")	149.66 491')	<u>THIN BEDDED DACITE TUFF</u> Thin bedded, weakly foliated. Light - medium pink grey, fine grained				
	149.40 (490'2")	Foliation 70°				
	147.40 (483'7")	Foliation 80°				
	149.66 (491')	<u>END OF HOLE</u>				

BRITISH NEWFOUNDLAND EXPLORATION LTD.
SAMPLE REPORTING SHEET

AREA

Grid D

PROJECT

Dawes Pond

SHOWING

SAMPLE NO.	LOCATION TRENCH No. HOLE No.	FOOTAGE			ASSAY								REMARKS
		FROM	TO	WIDTH	Cu	Pb	Zn	Ba	Ag				
340	DDH DP81-2	48.77	50.60	1.83	53	10	112	2000	2.1				TSL Rhyolite Flow
341		73.15	74.18	1.53	330	14	88	2000	0.9				Dacite Tuff
342		87.48	90.37	2.89	135	68	0.14%	3000	1.3				
343		76.20	77.72	1.52	48	40	0.14%	2500	0.9				
344		77.72	79.25	1.53	155	104	0.18%	2000	0.6				
345		79.25	80.27	1.52	84	440	0.19%	2500	0.8				
346		106.88	108.20	1.52	340	0 13%	0.20%	4000	0.9				
347		108.02	109.12	.92	270	660	251	3000	1.3				
348		109.12	110.64	1.52	73	234	296	3000	0.8				
349		82.30	83.82	1.52	259	442	0.44%	2000	1.4				
350		83.82	85.34	1.52	95	223	0.15%	2000	0.8				
351		85.34	86.87	1.53	102	238	0.17%	3000	1.6				
352	✓	86.67	87.48	.61	53	151	920	3000	1.6				✓ ✓