Summary Log MTS-17 (P1) — Dip -65°
Line 2W, 10+02S Az. 0°

at 512' = 11° Az
(156m) 65° dip

Quick Logs
827743
MTS 9 → MTS 39
Mt. Sicker
092B/13

0 - 4.26 m - Casing

4.26 - 10.35 - Dior

10.35 - 13.75 - Rhy DK

13.75 - 32.35 - Rhyodacite, Quartz Porphyritic FL or crystal tuff
- weak sericite alt
- tr. pyrite
— Fault @ 31 m

32.35 - 36.55 - QP rhyodac FL?
<2% QP
- strong fault at 33 m
- chl / ser alt locally
- tr. py

36.55 - 45.0 m - Dacite Flow? / tuff
Feld xstals
tr. py.

45.0 - 79.7 - White Rhy - FL
- Quartz porphyritic (<2% QP)
- tr. py

79.7 - 80.60 - Rhydac LT
- chl. gouge marking fault @ 80.85 m

80.60 - 89.90 - ~~Ag~~ Massive Rhyolite flow

89.90 - 92.10 - Mafic Tuff
tr. py

92.10 - 106.30 m - Rhydite flow?
2% fine 1-2mm Quartz xstals
tr py.

106.30 - 133.30 — Rhyodac crystal tuff
- Feldspar xstals
- Quartz xstals
- weak chl alt, tr. pyrite

133.30 - 133.50 — Dacite tuff
- bedding @ 70° to CA

133.50 - 134.90 — Dacite vitric lapilli tuff

134.90 - 137.4 - Andesitic crystal tuff and tuff
wk epi alt.

137.4 - 141.7 - Rhy dike

141.7 - 147.3 — Diorite

147.3 - 148.0 — Rhyolite Dike

~~148.0 - 188.0 m - Fucking Diorite~~
at drill

148.0 - 158 Rhyodac DK, FP

158 - 160.5 FP Rhyodacite DK

160.5 - 275.2 Diorite
(154.5) 178.0

275.2 - Rhyodac crystal tuff - QP, FP wk chl, tr pyrite

QP SUMMARY MTS-9-

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
MTS-								
9								
3.4-	POSS QFP	FLOW	,	NOTE HEM DISS IMPARTS	PURPLE	HUE. IN LOWER ½	OF UNIT	
13.2								
23.2-	QF CX							
28	TUFF							
	DAL-RHY							
28-40.7	MAG AND FG		LAMINATION	BANDS (SHARP CTC, SOME LENSOID)		1-8mm THICK	IN LAM AND	TUFF
						NOTE FLOODED C CALCITE		
40-44	ARE THESE 15%		UNBILL	OR SHADED	CO_3			
44-67	NOTE	SHARP	LENSE	NATURE OF MAG BANDS				
76-	IN PART EXHALATIVE			?				
118								
171-	POSS	A LAM	ASH	T				
176								
17								

HOLE NO MTS.

PAGE

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QP SEARCH

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				MTS - 13				
0-48	DAC-	AND	TUFF					
	137-							
	156	NOT QP						
	181-							
	192	NOT QP						
						311.50		

HOLE NO _____ 264.72 516.17 641.70 PAGE _____

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QUICK LOG MTS-17

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
754.61 TO 757.17 M	ANDESITE TUFF	DK GREEN - BLK	F-APH	MASSIVE		EP² PATCHES	1-8% DISS + STR PY	(TRANSITION CONT'D)
757.17 m TO 757.90 m	QTZ EYE CX TUFF	LT. GREY	APH F-C CX	W FOLIATED 10-20% QTZ EYES 1-6mm AVE 3mm	30-40°	W. SER², TR CHL	1-5% DISS PY	
757.90 TO 760.66 M	INTERM TUFF - CX TUFF	MED. GREEN-GREY	APH F-CX	~~WK~~ M FOLIATED		W CHL, TR SER	1-8% PY DISS + STR LOCALLY 8% PY OVER 50cm	
760.66 TO 762.10 M	QTZ EYE CX TUFF C̄ MINOR BANDS ANDESITIC ASH	LT GREY	APH F-VC CX	W. FOLIATED 15-20% QTZ EYES 1-8mm AVE 1-2mm	~40°	W. SER, TR CHL W PY	~~50cm~~ 1-5% DISS+STR PY	
762.10 TO 770.22 M	ANDESITE ASH TUFF TO CX TUFF	MED-DK GREEN	APH-F CX-F-M	W-M FOLIATED HOMOGENEOUS OVERALL EX C̄ BLACK CHL SECTION	25-35°	W-M CHL², TR SER M-PY² EP² - W (BIEGE EP)	1-25% MAINLY STR + DISS ~~LOCALLY~~ AVE 5-8% LOCALLY 15-25% OVER 75 cm.	
770.22 M TO 772.96	FEL-INTERM TUFF - QTZ EYE CX TUFF	LT-MED GREY-GREEN	APH-F CX F-M	W. FOL^N 10% QTZ EYES <2mm - 5mm	45°	W SER², TR CHL W PY²	1-5% DISS PY	
772.96 TO 774.73 M	ANDESITE TUFF - CX TUFF	MED-DK GREEN	APH-F F CX	W FOL^N MAINLY M-C CX TUFF	45°	W CHL W EP² - 5cm PATCH LOCALLY	1-5% PY DISS.	
774.43 m TO →	FELSIC - INTERM ASH CX TUFF	LT-MED GREY-GREEN	APH F-M CX	W FOL^N ~10% QTZ EYES 1-2mm AVE ~1% FP PHENOS (?) 1mm	45°?	W SER, W CHL	1-3% PY, DISS	

HOLE NO MTS-17

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MTS-17 QUICK LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
532.49 TO 593.44	DIORITE	M-DK GREEN	FM-M	GEN EQUIGRAN, PANDIOMORPHIC, LOCAL V WEAK FOL^N, LOCAL NARROW SHEARS.		CALCITE VEINS, HEM VEINS AND DISSEM, EP^Z PATCHES, PERV GREENSCHIST CHL^Z	TR – 1% PY DISSEM TR – <1% CPY DISSEM	NOTE MISLATCH (MAIN LOG) LOST 9 ft OF CORE.
593.44 TO 614.17	(SER-QTZ/QS SCHIST) - FELSIC ASH TUFF	LT-MED GREY	F	LOCALLY CRUDE BANDING VISABLE, OTHERWISE REL HOMOGENEOUS. W-M FOL^N		^{W}SER^Z – ^{W}PY	1-2% PY, TR CPY TH-O LOCALLY SECTIONS WITH 3-5% PY AS DISS + STRINGERS.	600.30 – 601.50 FAULT BX
614.17 TO 614.60	FAULT/ MUD ± PY	MED-DK GREY	VF	CLAY-LIKE GOUGE MUD	?	DISS ^{W}PY^Z – POSS CLAY ALT	1-3% DISS PY	
614.60 TO 646.94	FELSIC – ~~INTERM~~ TUFF? ± CX TUFF SER-QTZ-CHL	MED GREY - SL GREEN	F	REL HOMOGENEOUS (W)-M FOL.	60° VARIES	^{W}SER-CHL-PY	1-3% DISS PY	
	note local cx frags (?)							
646.94 TO 655.35	FELSIC TO INTEM. TUFFS	MED GREY - GREEN	F	LOCAL CX TUFF, W. FOL^N		W SER, V.W. CHY W PY – M PY	1-5% PY DISS.	
655.35 TO 656.65 M	FAULT-BX QTZ ZONE	DK GREY MUD CREAM QTZ	F	BX QUART + QTZ VEIN ± MUD/GOUGE SEAMS ↑ CARBONACEOUS?		SIL^F? PY	3-5% PY DISS	
656.65 TO 662.30 M	FAULT ZONE	LT-MED GREY-GREEN	F	FAULT BX & SHEARED FELSIC TUFFS.		SER^Z W	1-5% PY DISS	

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QUICK LOG CON'D

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
662.30 TO 682.29m	FELSIC ASH TUFF	LT-MED GREEN-GREY	F	W FOLIATED, REL HOMOGENEOUS LOOKING.		SER W ± W CHL	1-5% DISS PY	
682.29 TO 706.83 M	~~FP Ø DIORITE~~ ~~DIORITE~~	DK GREEN	M-C PHENOS, F. MATRIX	~~EQUIGRANULAR~~ - PORPHYRITIC, FP PHENOCRYTS → WITH FINE GRAINED PHASES		CHL² - GREENSCHIST MM	TR - <1% PY	
706.83 TO 718.67 M	ANDESITE CX TUFFS + ASH TUFF	DK-MED GREEN	APH F-VC CX	CRUDE BANDING, INDIVIDUAL CX TUFF LAYERS.		EP "SM. BALLS" W-M (MAINLY CX) CHL MATRIX PERV.	1-3% PY	
718.67 TO 725.12 M	FELSIC QTZ EYE CX TUFF	MED GREY	APH M-CX	W FOLIATED UP TO 25% QTZ EYES <1-4mm AVE 1-2mm		W. SER²	1-5% PY	TRANSITION ABOVE NITINAT CONTACT
725.12 TO 738.00 M	ANDESITE CX TUFF + ASH TUFF	DK-MED GREEN	APH F-VC CX	W. FOLIATED	40°	W-M EP² (BALLS & CX) CHL² MATRIX PERV.	1-5% PY, LOCALLY 10-15% PY OVER 50cm IN STRINGERS	
738.00 TO 749.21 M	QTZ EYE CX TUFF	~~MED-LT~~ MED-LT GREY	APH F-M CX	W. FOLIATED, HOMOGEN V. SIM TO 718.67-725.18	40°	W SER² W PY² LOCALLY SILICIFIED & WH QTZ VEINS ✓CUT	1-5%	
749.21 TO 764.61 M	INTER-FEL TUFF & CX TUFF	LT-MED GREEN-GREY	APH F-M CX	W-M FOLIATED 10-30% QTZ & FP ± MAFIC CX <2mm		W SER², CHL², PY² - (W-M)	2-5% PY DISS LOCALLY 5-8% AS STRINGERS OVER 30-50cm.	

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@ LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
	AND	DK.	APH-F				1-3	
TO 495.10	CX TUFF	GREEN	-m			VW CHL		
495.10 TO	DAC F	LT-MED	F	POSS << 1mm QTZ	FOL	VW SER	5-10% DISS FG PY	
505.85	ASH TUFF	GREY	±m	EYES 5%	20			
505.85 TO	DAC-AND	MED-LT	F	NO QTZ EYES	FOLN	W SER/CHL	5-8% DIS + PAT	
511.08 M	F. ASH	GREEN-	±m		20		PY	
	TUFF	GREY						
	(SIM TO							
	ABOVE)							
511.08 TO	AND-DAC	MED	F			W CHL/SER	2-8% → 3-5% AVE.	
518.60 M	F TUFF	GREEN						
		GREY						
518.60 TO	AND F.	MED	F			VW-W CHL	2-5% PY (3)	532.74 STR ± CPY
524.35 M	TUFF	GREY				LAST 1m W EP		
524.35 TO	DAC-AND	MED-LT	F					
525.74	F. TUFF	GREY						
525.74 TO	AND-DAC					W CHL/SER	2-3% PY	
526.69 M								
526.69 TO	AND F	MED	F		30 FOL	VW-W CHL	LOCAL STR QTZ + PY ± CPY	
	TUFF	-DK					1-8% AVE 1-3%	
(538.14)	± CX T	GR						

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Q LOG CONT'D

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
(538.14 TO	AND TUFF	MED		~~476.30~~ -		VW - W CHL	1-5 PY., RARE STR	
562.05	- CX TUFF	GREY-						
		GREEN				W SEL EP + PATCHES		
562.05 TO	DAC ASH	LT-MED				T= VW SER	1-3% DISS F.G. PY	
568.55	- QTZ EYE	GREY-GREEN					TR CPY	
	CX TUFF							
568.55 TO	AND TUFF	MED-	F-M			W CHL ± SER	1-3% PY DISS	
572.11 M	C MINOR	DK GREEN					MINOR STR	
	DAC TUFF							
572.11 TO	AND CX	DARK	A-F			m + w-m PATCHY EP²	1-3% PY DISS	
582.39 M	TUFF	GREEN C	-M			+ SEL.	LOCAL STR C QTZ VEINS	
		LT. GREEN						
		PATCHES				VW CHL		
						TR QTZ VEINS		
582.39 TO	AND F-C	DK GREEN				VW- W/m CHL	1-3% PY DISS	589.40 TR CPY
(609.23) M	ASH TUFF	- MED				TR EP		660.50 " "
	MINOR	GREY GREEN						
	A-DAC TUFF					LOCAL ONE PATCH/BALL		
						50cm EP²		
609.23 TO	AND CX	DK GREEN			LAY.	VW CHL	1-3% PY	
615.69 M	TUFF				30°?	VW PAT EP		

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608.68
55
609.23

PAGE

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Q LOG CONTD

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
615.09 TO	F AND	M-DK	F	HOMOG.		VW CHL	1-3%	
616.78 M	TUFF	GREEN						
616.78 TO	DAC-AND	M GREY	F-C	1-10mm QTZ EYES	FOL	TR-VW SER	3-5% PY AVE	
655.63 M	QTZ EYE-FP	-LT GREY			20°		5%	
	CX T.							
	OR QP+FP							
	FLOW							
655.63 TO	AND-DAC	MED	F	MASSIVE	20-30	TR-W CHL	3-5% PY	
668.99 M	TUFF	GREEN-GREY			FOL^N	LOC WEAK PATCHY	MINOR STR.	
	DAC-AND					EPIDOTE		
					25-30			
					CTC?			
					LAY			
					25-30			
668.99 TO	QFP Ø	LT GREY				TR-VW SER	3-8% PY AVE 3-5% PY	
673.90 M	FLOW,	-GREEN					POSS STR IN TOP PART	
	-POSS CX						OF INTERVAL	
	TUFF							

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MTS - 27 V. QUICK LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0 - 40.70	DIORITE						FIRST ZN @ 41.47 FIRST CPY @ 41.15 PY 3-10%, AVE. 5-8% NOTE (42.67 - 45.72 (2 BANDS)	41.47 - 45.72 } ZN (1) >1% 49.88 - 53.98 } ZN (2) >1%
40.70 - 57.41	QTZ EYE CX ASHTUFF (POSS FLOW?)	LT GREY					MISLATCH 1-2cm PY-ZN-CU STR, BANDS. CPY-PY TR-0	52.39 m → 1cm BAND.
57.41 - 59.80	DACITE ASH TUFF	LT GREEN-GREY					<5% PY, NO ZN TR CPY	
59.80 - 69.05	QTZ EYE CX TUFF	LT. GREY		MINORS FAULTS @ 60.00, 63.35			1-12% PY AVE 3-5% POSS TR ZN LOCALLY	
69.05 - 69.55	AND DYKE	LT-MED GREEN					-	
69.55 - 92.85	QTZ EYE CX TUFF LOCAL QTZ FP Ø (?)	LT. GREY					2-20% PY AVE 3-5% PY NOTE 10 cm BAND @ 15-20% DISS PY. WITH SHARP CONTACTS @ 77.60m.	
92.85 - 109.73	QTZ FP Ø FLOW OR CX TUFF POSS C MINOR DYKES (PY)	PALE GREEN TO GREEN.				EP = (?) W-M	@ 91.44 1-10% RANGE PY AVE 1-3% 1-8% PY AVE 1-2% TR-1% CPY	
109.73 - 110.73	FAULT-SHEAR ZONE	LT GREY					3-5% PY.	
110.73 - 112.97 m	RHYODAC QTZ EYE Ø TUFF (?)	LT GREEN-GREY						

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ZIPPY PRINT ® — BRIDGEPORT, RICHMOND

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
112.97–114.35	ANDESITIC ~~DACE~~(?) POSS TUFF	MED GREEN				W EP² ±m	<2%	
114.35–143.26 m	QTZ EYE RHYODAC Ø ASH-CX OR FLOW	LT. GREY → LT. GREEN GREY				SER² CHL CONTENT INCREASES DOWN HOLE	3-15% PY, AVE 5% TRS OF CPY LOCALLY 25cm 2% CPY	~~CPY ZONE~~
143.26–143.36.	FAULT	LT. GREY					5% DISSEM PY	
143.36–164 + m	QTZ EYE Ø RHYOD. Ē LOCAL BX? SIM TO ABOVE.	LT. GREY ALSO LT. GREEN					PY 3-70% AVE 5% CPY SECTION 143.51–144.07m 1-2% ALSO 145.42–146.22 m 1-2%	NOTE 3cm BAND OF MASSIVE PY (60-70% PY TR CPY)

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143.26

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V QUICK LOG MTS - 28

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
3.05 5.18 ft	~~DAC~~ AND.	DK GREEN	F-M	CX-ASH TUFF			<2%	
	CX/ASH							
5.18 32.31	DAC	LT-M GREY	F±M	ASH - CX/ASH TUFF	50		<2%	many
	+ LOCAL	+ DK GREY		LAM. MOD (POSS LOCAL Q EYES)				
	D-AND			- MOD-WELL LAM AND				
	+ AND-DAC							
32.31-34.14	FAULT	FLESH	F + M	GOUGE & SHEARED ROCK	10-30°	CLAY, QTZ	< 2%	
34.14 57.00	AND-DAC	MED	F-M	ASH + CX ASHES	45 fol	bleached	< 2%	
	ASH	GREEN						
		GREY						
57.00 - (60.96)	DAC ASH	MED-DK	F-M	ASH + CX ASH TUFF			<2%	
		GREY		∓ QTZ EYES				
60.96 - 64.50	AND-DAC	GREEN	F	ASH / CX TUFF	45		<2%	
		-GREY		* NOTE ACCRETIONARY				
				LAPILLI				
				× note broken hem²				
				cherty bands				
64.50-	DAC	GREY	M-F	GREY DAC ASH - CX			<2%	
72.44				ASH ∓ QTZ EYES				
				NOTE BOMBS				
72.44	AND-DAC	BL LT-M	F-M	ANDESITE ASH TUFF				
-84.57	± DAC	GREEN		POSS SOME ACC. LAPILLI			<2%	
		+ GREY						

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80-100m for

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
84.51 to	AND-DAC	MED.	F-M	ASH + CX TUFF	45	w chl/ser	<2%	
90.85	CX & ASH	GREEN-						
	TUFF	GREY						
90.85 to	FAULT/	LT	F-M	Sheared		m-s chl/ser	<2	
91.85	/SHEAR	GREEN						
91.85-	AND LAM	MED-LT	F	LAMINATED AND		EP/chl	<2	
95.00	TUFFS	GREEN		to AND/DAC ASH				
95.00 to	DIORITE?	GREY-	F-m	MASSIVE			<2	
96.01		GREEN						
96.01 to	AND LAM					c CALC VEINS	<2%	
103.00	TUFFS							
	SAA							
103.00 to	LAM TUFF	MAROON	VF-F	WELL LAM			<2%	
104.50	& CHERT	GREEN						
		GREY						
104.50	AND LAM							
to 105.90	TUFFS							
	SAA							
105.90	BLEACHED	LT GREY	F	DAC- AND ASH	40	w ser	2-3 m of 5%	
to	DAC-AND						PY ∞ stringers	
112.95	F ASH							

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PAGE 2

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
112.95 to	FAULT	GREY	F	SHEARED / CONTORTED	70-80	Qtz + CARBON	5-8% PY, POSS Zn	BCD 6171
113.70	- CARBONACEOUS	BLK		IN DAC ASHES				112.93-113.57 m (SOW)
	IN LAM ASHES							
113.70 to	BLEACHED	LT GREEN	F-M	ASH - CX ASH	45	W ± m SER / CHL	1-3% PY	
115.60		- GREY		TR QTZ EYES				
387 ft.								

HOLE NO MTS-28

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Q LOG MTS-30 p. 2

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-3.05m	CASING							
3.05-139.60	DIORITE					LOC QTZ-EP-CAL VEINS	NVS-TR	
139.60 TO	RHYODACITE					SILICIFIED	TR-3% PY	
161.28	FLOW						LOC tr CPY	
	(QTZ EYES)						155.90-159.23 2% Zn	
							.5% Cu	
161.28 TO	DAC AND CX					W-M SER/CHL	2% PY	
162.68 M	TUFF + BX					BX	LOC TR CPY	
							TR SPH	
162.68 TO	RHYODACITE					SILICIFIED?	2-3% PY	
167.00 m	CX T.							
	OR FLOW							
167.00-167.20	FAULT(?)					M CHL/SER	1-2% PY	
167.20-167.94	DAC AND					M CHL/SER	1-2% PY	
	CX T.							
167.94 TO	RHYDAC					SILICIFIED?	1-5% PY	
185.15m	FLOW						TR CPY	
							TR SPH	
185.15 TO	QTZ					SER/CAL	1-2% PY	
187.20	VEIN							

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QUICK LOG MTS - 30 P2

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
187.20 TO	RHYODAC							
206.90	CX T							
	OR DIOR							
206.90 TO	DAC					w SER/CAL	2-8% PY	
215.80 M	COARSE						1% TR. 4% CPY	
	CX TUFF							
215.80 TO	DAC					w EP FP CX	1% PY	
224.30 M	ASH T.					w SER		
224.30	~~RHY~~ RHY DAC					VW SER	1-5% PY	
222.69	or ~~ASH~~ T (?)						LOCALLY 1% CPY	
							3% Zn over 50cm	
							C/A 25°	
222.69	DAC ASH					M CHL/SER	2-5% PY	
227.99	- CX T							
227.99 -	FAULT					M-S SER	3-5% PY	
230 m	ZONE							
	IN							
	RHY-DAC-ASH							
230-	DAC-RHY					W SER/CHL	2-5% PY	
237.43	ASH ±							
	CX T							

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QUICKLOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
237.43	RHYOAC					SILICF	3~~1~~% - 10% PY	BOX 45m
253.41	FLOW ?						TR - 1% CPY	
							TR - ~~1~~ 3% SPH	
253.41	OAC ASH					W SER+/CHL	2-5% PY	BOX 49
274.80	± CX T.						LOC 1% CPY	
274.80	RHY					SILIC	1-2	
-29	F? (CXT)							

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QUICK LOG PAGE

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
(292.41) TO	RHYDAC	LT				VWSER	1-3 % PY	
311.20 M	CX TUFF	GREY					ē loc str	
	(QTZ EYES)					SOME QTZ VEINS		
						± PY		
311.20 TO	FAULT					m-s SER-CHL	1-3 PY	
311.70 M	(SHEAR)	LT GREEN				QTZ VEIN		
		+ WH.						
311.70 TO	DACITE-RHY F.	LT GREY				W SER	1-5% PY	
320.65 M	ASH T.	- GREEN						
320.65 TO	DAC-AND	LT. GREY				W SER / CHL	1-5 PY	
327.66 M	ASH T.							
327.66 TO	DIORITE +	DK			CTC ↑	CALC-HEM	TR PY	
450 →)	RELATED	GREEN			45-60°			
	DYKES							

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ZIPPY PRINT ® — BRIDGEPORT, RICHMOND

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
	DIORITE							
460.55	FAULT			" c/a		CLAY SER	1-5% py	
462.69								
462.69	DIORITE			CHILLED m		VW CHL	3% py @ CTC	
463.20								
463.20	RHYODAC	LT GREY				N-m SER	3-5% py	
480.97	TUFF / CXT	- MH						
~~PARTS~~				FAULTS 465.73-465.98				
				467.25-467.30				
				468.38 - 468.48				
				469.55- 469.75				
				470.05- 471.35				
				472.85- 473.45				
				ZONE 476.63- 480.97				
480.97 TO	~~AND.~~ TUFF					W ~~SAN~~ CHL	3% py	
~~493.38~~				FAULTS 484.02 - 485.22				
524.33				TH-0 485.82 - 486.62				
				486.				
				482.05- 482.35				
				482.65- 483.40				

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QUICK LOG MTS-30

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
524.33 TO	DIORITE					VW CHL/EP	TR	
535.08 m								
535.08 TO	AND TUFF					VW - W CH	1-3% PY	
558.39						TR-VW EP		
558.39 TO	DACT/CXT					VW SER	1% PY	
559.17 m								
559.71 TO	DIORITE					T-VW CHL, EP	TR PY	
(578.25) m								

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QUICK LOG MTS-37

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-2.13m	CASING							
2.13 TO	DAC F.					W SER	TR-2% PY	
17.2m	TUFF							
17.2-	FAULT					CLAY-SER	1% PY	
17.5m	GOUGE							
17.5-	DAC F.					W SER	2% PY	
18.0	TUFF							
18.0-	AND F					WW CHL	2-3% PY	
23.0	CX TUFF					W SEL EP, MS CAL		
23.0-	DAC F.					W SER	2-5% PY	
33.6m	TUF						LOC <1% CPY	
33.6-	AND F					S CALC	1% PY	
35.5 m	TUFF					W CHL		
	OR DIOR							
35.5-	RHYODAC					VW-W SER	2-5% PY, STR	
59m m	-DAC TUFF							

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QUICKLOG MTS-39

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0 TO	CASING / OVERBURDEN							
5.18m								
5.18 TO	DIORITE		MG			LOC CALC SHEAR	NIL	
26.9 m								
26.9 TO	FAULT /					CALC-CHL	NIL	
28.0	SHEAR							
28.0 TO	AND FLOW?					W CHL	<1-3% PY	
35.2 m	PX PHYRIC						TR CPY	
35.2 TO	AND LT							
38.8 m	/ T-BX							
38.8 TO	BELT-AND							
43.9 m	DYKE/FLOW							
43.9 TO	AND T.							
45.4 m								

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
45.4 TO	ARGILLITE				C/A 30-		2-3 PY	
46.3 m	+ MINOR				>5°			
	CHERT							
46.3 TO	DAC FT/					M-S SER		
47.1 m	TUFF/EX							
47.1 TO	PINK DACQFPØ			MINOR AND DYKES?		SILICIFIED?	2% PY	
59.5	~~DYKE~~			ARG, CHERTY T.				
	CROWDED							
	XL T.							
59.5 TO	ARGILLITE						2-3 PY	
60.3 m								
60.3 TO	DAC					S SER		
61.5m	CX-LITH							
	T.							
61.5	AND T					S CHL	1-2 PY	
68.5								
68.5 – 74.8	FAULT ZONE			FELSIC CX-L T. MINOR AND + CHERT				

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
74.8 TO	CHERTY							
82.0 m	T / BX							
82.0 TO	DAC F.							
85.7 m	TUFF							
85.7 TO	AND T							
85.8 m	OR DYKE							
85.8 TO	SILF AND T							
99.7m	OR CHERT							
	T.							
99.7 TO	DAC CX-						3 % PY	
103.4 m	LITH TUFF							
103.4 TO	AND T.							
108.0 m								
108-112.4	5m CHERTY TUFF							
112.4-115.4	AND T.							
115.4-116.5	INTERLAM CHERTY T, DAC T, CHERT							

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