

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
1936	Ref No's							
Jan 29	1035	11	23				0'-18' Light Heavy Wash Coarse Drift 18'-23' Decomp. Granite Bottom	
29	1036	12	17				0'-4' Coarse yellow Drift 4'-12' Coarse Drift - black 12'-17' Decomp. Granite Bottom	
30			Trace	.595			Trace Value	
	1037	13	17				.511 lbs per c. yd of 70% linc	
	1038	15	9				1.083	
	1039	16	13				1.271	
	1040	18	12 ^{1/2}				.706	
	1041	20	11				.638	
	1042	21	10				1.345	
	1043	23	9				.372	
	1044	24	11				.369	

8
11
078

General AMG Co-ords only: 598000E 553000N FOR ALL HOLES SHOWN here:

Coring at Hunter's Leases - Rasson's Creek
(Tributary of River Lee) - Cape Barron Island

no Plan Available. July 1936.

Ref No's	No of Bore	Depth	Value
1045	6	77	.08
1046	7	44	.23
1047	8	45	.31
1048	11	70	.58
1049	12	55	.26
1050	13	57	1.18
1051	14	59	.19
1052	18	59	.15
1053	19	56	.52
1054	24	41	.20

27 Bores were sunk, 9 in prospecting area, 6 in Granite Formation, rest in the 2,40 acre section. 6, 7, 8 are 10 (ten) chas N.E. of 11545 in the gully. Six bores in granite formation are in 11524 - all show small trace of tin. Country generally "patchy".