REF No 18631

C1912

CLEVELAND TIN — GEOLOGY DEPT.

C 1912

DRILL HOLE RECORD SHEET

Location: 17 HALLS B

Sect: Qa

Objective: HALLS B+C

Category: P.A.

Proposed Azimuth: 132°

Proposed Dip: +2°

Survey P/U Azimuth: 129° 12'

Survey P/U Dip: +03° 30'

Instrument Azimuth Correction Factor: —

Collar Co-ords: 15528.40 N. 11041.71 E.

Collar R.L.: 1144.40

Final Depth: 18.8m

Drilled By: PHILPOTT: G. HODGES

Rig Type: D.250A

Core Size: TT-46

Drilling Commenced: 24-3-'83

Drilling Completed: 28-3-'83

Survey Data				Interpolated Data		
Survey Inst.	Depth	Az.	Dip	Depth	Az.	Dip
SURVEY P.U.	0m					
		NO CAMERA SURVEY				

DATA ENTERED INTO COMPUTER BY NP DATE 23-5-83

44 479

CLEVELAND TIN - GEOLOGY DEPT.

SAMPLE ASSAY DATA

FINAL ASSAY REPORT

COST CODE: 1.056
COMPILATION DATE: 16-5-83
COMPILED BY: N.P.
ASSAY DATES:

PAGE 1 OF 1

SAMPLE NUMBER	D.D.H. NUMBER	FACE/STOPE LENS	LEVEL	DATE	Σ	FROM	TO	LENGTH	ROCK TYPE	%SnT	%SnS	%Cu	%WO3	%MoS2	%Bi	%CaF2
401 774	C1912					0	1.2	1.2	CH	0.08	<0.01	0.04				
775	"					1.2	2.2	1.0	L	0.13	0.01	0.41				
776	"					2.2	3.2	"	"	1.33	0.06	0.41				
777	"					3.2	4.2	"	"	1.23	0.02	1.33				
778	"					4.2	5.2	"	"	0.57	<0.01	0.75				
779	"					5.2	6.2	" (0.2 CH)	"	1.03	<0.01	0.83				
780	"					6.2	7.2	" (0.2 CH)	"	0.89	<0.01	0.85				
781	"					7.2	7.9	0.7 (0.1 CH)	"	1.35	<0.01	1.50				
782	"					7.9	8.7	0.8	CH	0.10	<0.01	0.09				
401 783	"					15.5	16.5	1.0	L	0.63	0.10	0.34				
		HALLS BE			Σ	1.2	7.9	6.7		0.91	0.01	0.83				
		HALLS CW			Σ	15.5	16.5	1.0		0.63	0.10	0.34				

CLEVELAND TIN LTD. GEOLOGICAL LOG

HOLE Nº C1912

BY: QUICK LOG MJF.

DATE 8-6-83

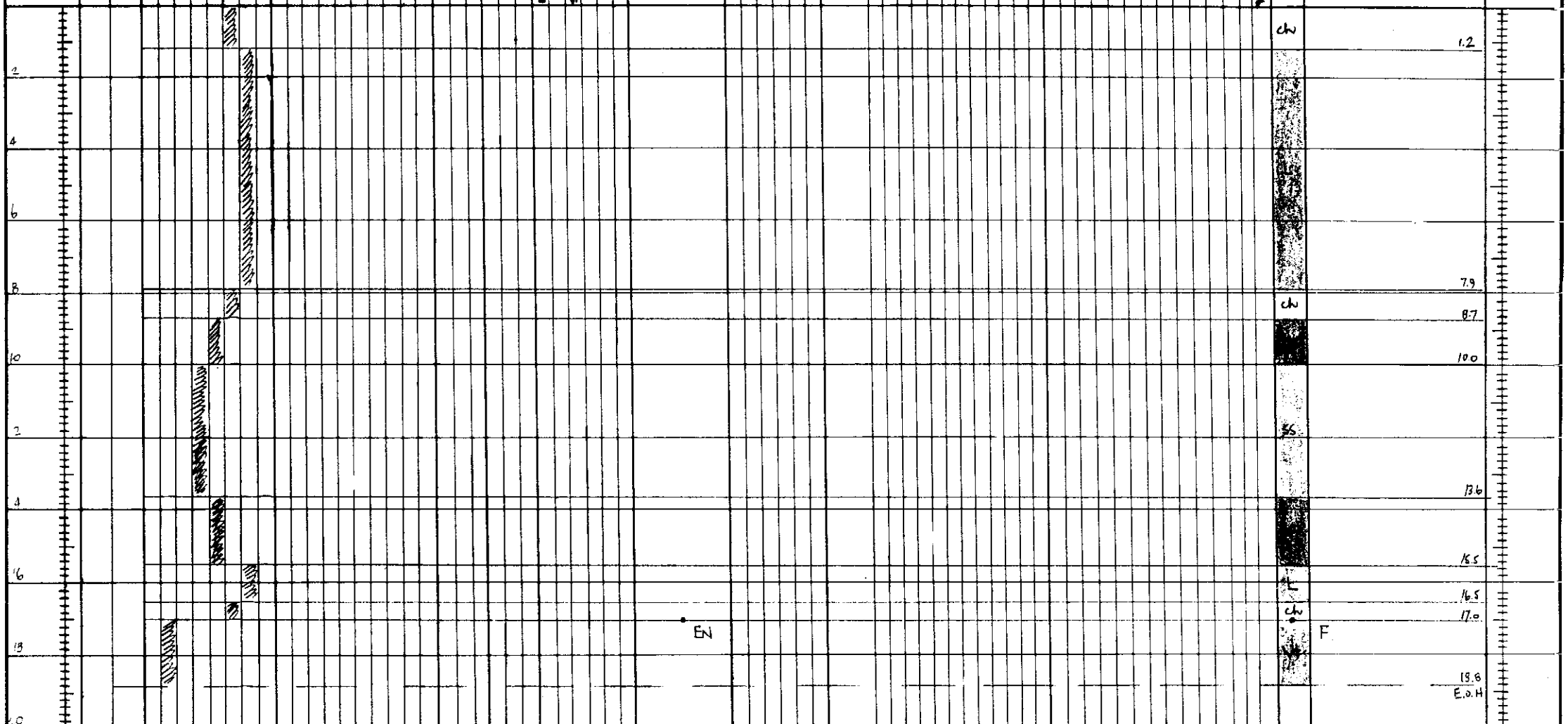
PAGE 1 OF 1

INTERVAL | CORE RECOVERY | ROCK TYPE | COLOUR | GRAIN SIZE | TEXT. | STRUCTURAL FEATURES | FAULT

■ >50% ☒ 20-50% ▥ 5-20% ▯ 1-5% ⊡ <1%

ALTERATION | VEIN MINERALOGY | LODE MINERALOGY

DEPTH M | LIFTS | LOSS | VB VT LST SS SH CH L | BLACK WHITE GREY BROWN KHAKI GREEN PURPLE LIGHT DARK | FINE MEDIUM COARSE | BANDED CHAOTIC | BRECCIATED SHEARED SLICKENSIDE JOINTED BROKEN | LOCATION & THICKNESS | SiO2 Chl Tm Co3 Bleach | LOC. & THICK. QTZ CHL CO3 TM FL PO CPY PY SP AS CASS | QTZ CHL CO3 TM FL AM PO CPY PY SP CASS % SULPHIDE | PLOTTING SYMBOLS | REMARKS | INTERVAL



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NWPS 36406

44 47