C1992

CLEVELAND TIN — GEOLOGY DEPT.

C1992

DRILL HOLE RECORD SHEET

Location: 12 KHAKI EAST

Sect: Ad

Objective: KHAKI FAR EAST

Category: P.A.

Proposed Azimuth: 110°

Proposed Dip: -40°

Survey P/U Azimuth: No BEARING AVAILABLE

Survey P/U Dip: No DIP AVAILABLE

DATA ENTERED INTO COMPUTER
BY AGM DATE 29/8/83

Instrument Azimuth Correction Factor: —

Collar Co-ords: 15288-91 N. 10631-97 E.

Collar R.L.: 1264-13

Final Depth: 17.7m

Drilled By: PHILPOTT: D. BRISCOE

Rig Type: E500

Core Size: TT46

Drilling Commenced: 11-8-83

Drilling Completed: 15-8-83

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

SMITH PRINT

CLEVELAND TIN LTD. GEOLOGICAL LOG

HOLE Nº C1992

BY Quick log

DATE 16-3-84

PAGE 1 OF 1

■ > 50% ⊠ 20-50% ▥ 5-20% ◫ 1-5% ⊡ < 1%

| INTERVAL / DEPTH M | CORE RECOVERY: LIFTS | LOSS | ROCK TYPE: VB | VT | LST | SS | SH | CH | L | COLOUR: BLACK | WHITE | GREY | BROWN | KHAKI | GREEN | PURPLE | LIGHT | DARK | GRAIN SIZE: FINE | MEDIUM | COARSE | TEXT.: BANDED | CHAOTIC | STRUCTURAL FEATURES: BRECCIATED | SHEARED | SLICKENSIDE | JOINTED | BROKEN | FAULT LOCATION & THICKNESS | ALTERATION: SiO2 | Chl | Tm | Co3 | Bleach. | VEIN MINERALOGY: LOC. & THICK. | QTZ | CHL | CO3 | TM | FL | PO | CPY | PY | SP | AS | CASS | LODE MINERALOGY: QTZ | CHL | CO3 | TM | FL | AM | PO | CPY | PY | SP | CASS | % SULPHIDE | PLOTTING SYMBOLS | REMARKS | INTERVAL / DEPTH M |
|---|---|---

CLEVELAND TIN - GEOLOGY DEPT.

SAMPLE ASSAY DATA

FINAL ASSAY REPORT

COST CODE: 105
COMPILATION DATE: 15.8.83
COMPILED BY: NP
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
402 447	C1992					0	1.0	1.0		0.67	0.03	0.11				
448						1.0	2.2	1.2		0.79	0.04	0.09				
449						2.2	3.4	1.2		0.94	0.03	0.11				
450						4.3	5.0	.7		1.51	0.08	0.21				
451						5.0	5.9	.9		1.66	0.07	0.27				
		KHKE			Σ	0	5,9	5,9		.90	0.04	.13				
		KHFE				4.3	5.9	1.6		1.59	.07	.24				
		K.E				0	3.4	3.4		.81	.03	.10				

NWPS 43684