HOLE No. TF 11

PASMINCO EXPLORATION
DIAMOND DRILL CORE RECORD 341108

Page of

LOCATION	Tullah
PROJECT	
PROSPECT	Farrell
DESIGNED BY	ANL
LOGGED BY	ANL
RELOGGED	
COMMENCED	July '96
COMPLETED	July '96.
DRILLED BY	ATE (L Stebbings)
DRILL RIG	Gopher.

OBJECTIVE

To test for shallow mineralisation between TF4 & TF8.

RESULT

High grade code between 41.8 & 42.0m.

LOCATION/SURVEY DATA (AMG)

Grid	AMG	Farrell	RL Collar m 242.3/241.5
Northing m	5379302.9	3082.0	Bearing Collar 117° AMG
Easting m	385968.5	3235.7	Dip Collar -45
DH Survey Type			Length Hole m 61.6

Depth m	Bearing	Dip	Depth m	Bearing	Dip

SIGNIFICANT INTERSECTIONS

From m	To m	Interval m	Pb	Zn				Comments
41.7	42.0	0.3	5.31%	4.98%				
42.0	43.0	1.0	0.52%	1.0%				

SIGNIFICANT CORE LOSS

From m	To m	% Lost

POOR GROUND CONDITION ZONES

From m	To m	Condition

HOLE SIZE

Size	Depth m
52.2mm	61.6.

HOLE CONDITIONS AFTER COMPLETION

Collar	
Steel Casing	
PVC Casing	
Ground Water	
Wedge	
Drill Pad	

341109

Project: Farrell | **PASMINCO EXPLORATION** | **Hole No. TF 11**
Logged by: ANL | **DIAMOND DRILL LOG** | **Page of**
Date: June 1996

From m/ft	To m/ft	L-Cod	Lithology	Graphic(mm) .06 .5 2 8 32	Structure Angles to LCA	Alteration (wk) mod stg!	Min
0	1.6	Sgl	Glacial Conglomerate Boulder	m			
1.6	20.5	Sbs	Black graphitic shales, brecciated and broken. 10mm sandstone bed at 5.0m. 10.2-11.8m, breccia zone consists of graphitic pug with qtz vein and shale fragments. Galena veins cross cut breccia In this interval order of veining appears to have been qtz vng/ brecciation/cb+sph vng/gn vng/ kink folding.	20		graph! chl	11.0 gn vein 13.2 f.g. cb and sph vng 14.8 Tr. sph on cleavage planes.
20.5	38.2	Sslt	Grey, graphitic, cb-rich siltstone. Clasts of black shale near top contact which is conformable.			cb!	24.5 gn/cb/q vein assoc. with kink bands. 32.9-34.9 gn/sph veins
38.2	38.7	Bx	Brecciated grey siltstone. Angular, rotated fragments of siltstone in cb/chl matrix.	40		cb!	41.8-42.0 high grade sph/gn in lode.
38.7	61.6	Sbs	Black Shale, strongly graphitic high in carbonate. Lode from 41.8-42.0, brecciated vein quartz with later f.g. sph. later c.g. sph and gn veins X-cut c.g. gn on lode margins. 41.8-58.5 Broken with qtz/cb vng some veins carry sph/gn. 59.3 1 cm qtz/tour veins. Below 58.5m, pyritic black shale pyrite cubes strung out along bedding. Large pyrite nodules preserved with shale compacted on either side.	60 80		cb! graph	Trace-3% gn/sph in veins below lode.