HOLE No. TF4.

PASMINCO EXPLORATION
DIAMOND DRILL CORE RECORD

341084

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LOCATION	FARRELL
PROJECT	TULLAH
PROSPECT	
DESIGNED BY	ANL
LOGGED BY	ANL
RELOGGED	
COMMENCED	March 1996
COMPLETED	March 1996
DRILLED BY	A.T.E. (L Stebbings)
DRILL RIG	Gopher.

OBJECTIVE

To test for shallow extensions to the Farrell Lodes.

RESULT

LOCATION/SURVEY DATA (AMG)

Grid	AMG	FARRELL	RL Collar m 233.11
Northing m	5379170.61	2936.78	Bearing Collar 111°AMG
Easting m	385864.95	3156.35	Dip Collar -45
DH Survey Type			Length Hole m 100.5

Depth m	Bearing	Dip	Depth m	Bearing	Dip

SIGNIFICANT INTERSECTIONS

From m	To m	Interval m	Pb	Zn	Ag.			Comments
44.8	45.7	0.9	7.13	0.09	166			True Width = 0.8
79.2	79.5	0.3	8.37	0.04	241.			

SIGNIFICANT CORE LOSS

From m	To m	% Lost

POOR GROUND CONDITION ZONES

From m	To m	Condition
48.2	95	quartz veining in graphitic mug.

HOLE SIZE

Size	Depth m
52.2mm	0 - 100.5

HOLE CONDITIONS AFTER COMPLETION

Collar	Marked by wooden peg.
Steel Casing	
PVC Casing	
Ground Water	
Wedge	
Drill Pad	Access only on foot/motorbike/small dozer

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Project: Farrell
Logged by: ANL
Date: March 1996

PASMINCO EXPLORATION
DIAMOND DRILL LOG

Hole No. TF4
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From m/ft	To m/ft	L-Cod	Lithology	Alteration (wk) mod stg!	Min
0	3.3		Glacial overburden.		
3.3	48.2	Vslt	Grey, graphitic/sericitic fine grained siltstone. Broken with qtz and cb veining from 6.5-10.0 and 43.6-45.7m.	ser	45.3-45.7 c.g. gal vns
48.2	56.8	Sbsh	Black shale. Breccia zone with qtz/cb stringers from 54.9-56.7m	cb	
56.8	60	Vslt	Black graphitic bands alternate with pale grey silty bands.	cb	
60	61.3	Mfz	Black graphitic breccia with white vein quartz.	dtx!	
61.3	81.9	Vsst	Grey, deformed, sericitic and wkly chloritic sandstone. Grainy texture but clasts not recognised. Sericite suggests clasts are volcanic. White qtz veining throughout.	ser (chl)	79.2-79.5 veins c.g. galena
81.9	82.4	Mfz	Dark grey pug with silicoeus fragments.	dtx! sil	
82.4	93.9	Msht	Quartz/sericite schist. Very strong fabric (S1). Abundant white quartz veining throughout. Qtz vein from 87.1-90m	ser! sil!	
93.9	94.6	Ma/z	White quartz veining.	sil!	
94.6	100.5	Sst/sh	Well bedded, upward fining f.g. sandstone to siltstone to black shale. Facing uphole.		

Graphic(mm) .06 .5 2 8 32

Structure Angles to LCA