



PAMINCO EXPLORATION DIAMOND DRILL CORE RECORD

341030

HOLE No. *TF6*

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LOCATION	<i>FARRELL</i>		OBJECTIVE <i>To test for shallow extensions to Farrell Lodes.</i>				LOCATION/SURVEY DATA (AMG)												
PROJECT	<i>TULLAH</i>						Grid	AMG		<i>FARRELL</i>		RL Collar m <i>263.43</i>							
PROSPECT							Northing m	<i>53 79071.90</i>		<i>2850.17</i>		Bearing Collar <i>111°</i>							
DESIGNED BY	<i>ANL</i>						Easting m	<i>385933.51</i>		<i>3239.69</i>		Dip Collar <i>-45</i>							
LOGGED BY	<i>ANL</i>		DH Survey Type				Length Hole m <i>49.6</i>												
RELOGGED			RESULT						Depth m	Bearing	Dip	Depth m	Bearing	Dip					
COMMENCED	<i>March 1996</i>		<i>Low grade lode intersected</i>																
COMPLETED	<i>March 1996</i>																		
DRILLED BY	<i>A.T.E. (L. Stebbings)</i>																		
DRILL RIG	<i>Gopher.</i>																		
SIGNIFICANT INTERSECTIONS																			
From m	To m	Interval m	Pb	Zn	Ag.				Comments										
<i>7</i>	<i>8</i>	<i>1</i>	<i>1.94</i>	<i>0.9</i>	<i>123</i>				<i>True Width = 0.9.</i>										
SIGNIFICANT CORE LOSS			POOR GROUND CONDITION ZONES																
From m	To m	% Lost	From m	To m	Condition														
			<i>0</i>	<i>49.6</i>	<i>Quartz veining + graphitic pug.</i>														
HOLE SIZE			HOLE CONDITIONS AFTER COMPLETION																
Size	Depth m	Collar	<i>Marked by wooden stake</i>																
		Steel Casing																	
		PVC Casing																	
		Ground Water																	
		Wedge																	
		Drill Pad	<i>On track.</i>																

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	25.15	Sbsh	Black, deformed and foliated shale.		S ₁ 18° S ₁ 40° S ₁ Min stringers. S ₁	cb	7.5-9.9 py, gal and sph stringers.
25.15	25.45	Md/z	Black, graphitic pug zone.		7.5, 8	dtx!	
25.45	38.7	Sbsh	Black shale.		S ₁ SS	(cb)	
38.7	45.4	Sbsh	Quartz/feldspar crystal sandstone. Sericitic fragments after volcanic material. Quartz veining from 38.7-42.6m.		SS S ₁ 76	(ser)	38.7-42.6 stringers of gal assoc. with qtz vng.
45.4	49.6	Sbsh	Grey-black shale. EOH 49.6m		SS S ₁	cb	