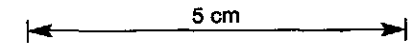


HOLE NO. BT 149

GOLD FIELDS EXPLORATION PTY. LIMITED
DIAMOND DRILL HOLE PLOT

SCALE 1:

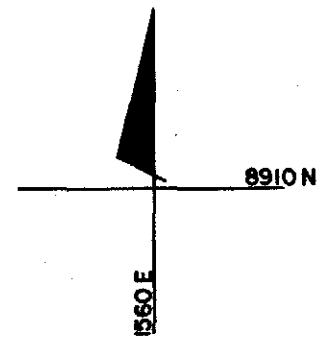


8932.2 N
1586.8 E



746.2m

PLAN



732.0m

DIP PROFILE



646.2m

657132

GOLD FIELDS EXPLORATION PTY. LIMITED
DRILL CORE LOG AND ASSAY DATA

PROJECT: BLUE TIER

HOLE NUMBER: B.T. 149 Page:1.

ULV. PRESS

INTERVAL		RECOVERY		DESCRIPTION	ASSAY DATA													
From	To	m	%		Sample No.	From	To	Rec. %										
				SUMMARISED LOG														
0	14			WEATHERED POIMENA ADAMELLITE														
14	100			INCIPIENTLY ALTERED POIMENA ADAMELLITE														
				DETAILED LOG														
				0-14 WEATHERED POIMENA ADAMELLITE														
0	6	6		A weathered clayey soil with few rock fragments. Brown colour.														
6	8	2		Weathered brown rock. Very minor clay component, with some sand.														
8	14	6		Slightly weathered grey-brown rock. Feldspars are predominantly unweathered.														
				14-100 INCIPIENTLY ALTERED POIMENA ADAMELLITE														
14	37	23		Grey granite: porphyritic with white feldspar phenocrysts, some altered/weathered to white, clays. Pale green sericite and pale orange limonite stained chips. Coarse grained, with small quartz phenocrysts and numerous small, black biotites.														
37	38	1		Strongly weathered, limonitic, clay rich, light brown rock.														
38	45	7		Light brown-grey granite. Coarse grained and feldspar porphyritic with abundant limonite staining.														
45	67	22		Greenish-grey, coarse grained, porphyritic granite. Limonite staining is rare, sericite as a pale green coating is common. Between 60-64. A distinct red (hematitic?) colouration on feldspar phenocrysts, producing an overall pink-green-grey colour, which grades downwards.														

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