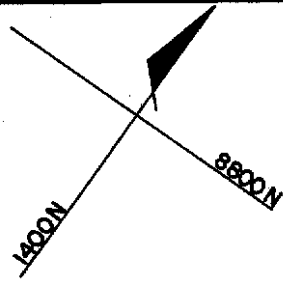
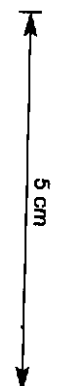


HOLE NO. BT 157

GOLD FIELDS EXPLORATION PTY. LIMITED
DIAMOND DRILL HOLE PLOT

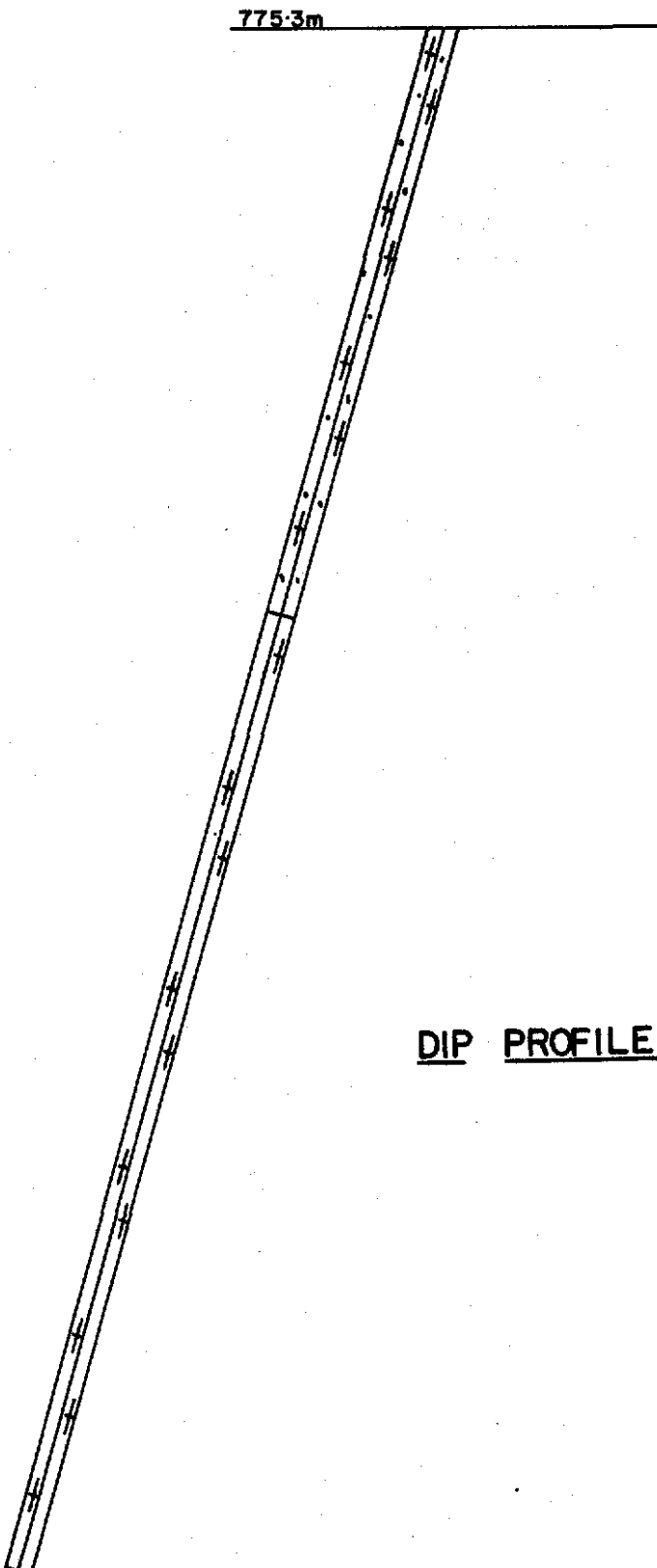
SCALE 1:



PLAN



DIP PROFILE



657163

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

PROJECT: BLUE TIER

HOLE NUMBER: B.T. 157

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ULV. PRESS

INTERVAL		RECOVERY		DESCRIPTION	ASSAY DATA													
From	To	m	%		Sample No.	From	To	Rec. %										
				SUMMARISED LOG														
0	41.30			VARIABLY WEATHERED POIMENA ADAMELLITE														
41.30	108.00			WEAKLY ALTERED POIMENA ADAMELLITE WITH NUMEROUS PEGMATITES.														
				DETAILED LOG														
				0-41.30 WEATHERED POIMENA ADAMELLITE														
0	13	13		Clay, soil and weathered rock. Pink feldspar phenocrysts, quartz and a few small black biotites are relict minerals in a brown clay. Mineral surfaces are coated with a limonite stain.														
13	16	3		Weathered rock, less clay, pale brown in colour. Large unweathered pink and white feldspar phenocrysts. Minor pale green sericite developed.														
16	41.30	25.30	100	Slightly weathered, grey granite. Abundant yellow and minor green sericite, pink feldspars, common black biotites. Strongly porphyritic with feldspar phenocrysts up to 4cm. Moderately fractured and broken in places with green sericite on joints. In places is very coarse grained.														
				41.30-108.00 ALTERED POIMENA ADAMELLITE														
41.30	49.00	7.70	100	Greenish grey granite, very porphyritic, coarse grained, moderately-weakly fractured, with pale green sericite, pale pink feldspar phenocrysts and numerous biotites. At 44.60, a 25cm very coarse grained pegmatite.														
49.00	63.80	14.80	100	Pinkish grey granite with yellowish tinges. Fracturing increases in places to become highly fractured and crumbly with abundant yellow-green sericitic clays.														

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