418091

HOLE NO.:	HA. 7
STATE :	TASMANIA

GOLD FIELDS EXPLORATION PTY. LIMITED

DRILL CORE RECORD

LV. PRESS

PROJECT	TYNDALL
DESIGNED BY	J.G. PURVIS
LOGGED BY	A.J. CARTWRIGHT
COMMENCED	7-2-84
COMPLETED	17-2-84

PURPOSE

To test a coincident zinc geochemical and an IP geophysical anomaly near Tyndall Creek.

LOG SUMMARY

0.0- 85.0 ANDESITE LAVA WITH MINOR VOLCANICLASTICS. WEAKLY ALTERED.
85.0-233.5 VOLCANICLASTICS AND SEDIMENTS WITH ABUNDANT VOLCANIC DETRITUS MODERATELY TO STRONGLY ALTERED AND PYRITIC.

GENERAL COMMENTS

SIGNIFICANT ASSAY RECORDED BELOW.

SSAY SUMMARY

INTERVAL From	INTERVAL To													COMMENTS

OCATION

NORTHING	5358501
EASTING	380617
R.L.	458.3
GRID	A.M.G.
LENGTH	233.5

HOLE CONDITION

SIZE: Hole Size	SIZE: Depth
TRICONE	0.0-1.0
NQ	1.0-23.0
BQ	23-233.5

SIGNIFICANT CORE LOSS INTERVALS From	To	% Lost
1.0	13.5	42

POOR GROUND CONDITION ZONES From	To	Condition

HOLE CONDITIONS AFTER COMPLETION

Plastic tube left in hole as a marker.

URVEY DATA (Note: Bearing type must be same as Project Grid Type)

SURVEY Depth	SURVEY Bearing	SURVEY Dip	INTERVAL From	INTERVAL To	INTERVAL Distance	VERTICAL D.Sin.Dip	VERTICAL R.L.	HORIZONTAL D.Cos.Dip	HORIZONTAL Prog.Total	SURVEY Depth	SURVEY Bearing	SURVEY Dip	INTERVAL From	INTERVAL To	INTERVAL Distance	VERTICAL D.Sin.Dip	VERTICAL R.L.	HORIZONTAL D.Cos.Dip	HORIZONTAL Prog.Total
0.0	262	50.0	0.0	26.0	26.0	19.9	438.4	16.7	16.7										
52.0	258	50.5	26.0	96.0	70.0	54.0	384.4	44.5	61.2										
140.0	258	47.0	96.0	185.0	89.0	65.1	319.3	60.7	121.9										
230.0	258	41.0	185.0	233.5	48.5	31.8	287.5	36.6	158.5										