03-4913

Tasmanian Mineral Exploration Company Report

Title: SPL129
Company: PlacerDome

Plans from archive store in Zeehan

Compiled by David Green 4 June 2003.

03_4913

SPL 129

Placer Dome Asia Pacific*
Green, D. SPL129

SPL 129 TKINL MINING
STONE HENGE GRID
1:2000
LINE 2400 E

Geochemistry (PPM)

V.L.F.-E.M.
DIP ANGLE (——)
SMOOTHED DERIVATIVE (——)

EM INTERPRETATION
J.R.BISHOP DEC.85/MAR.86

6-16 8-7 6-7 8-6 6-8 7-5(74) 6-9 6-20 11-20

Gradient Array I.P
CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (——)

Total Magnetic Field (Ø)

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

DDH TH 13
DDH TH 15
Fault Zone
(at low angle to section includes blocks of altered carbonate)
Predominantly Black Shales and Sandstones
Black shales and siltstones minor carbonates.
Dolomites and Dolomitic Siltstones
SPRAY NO. 3 LODE (extrapolated extension to south)
SPRAY NO. 1 LODE (extrapolated extension to south)
Interbedded Black shale and Dolomite
Black shale and siltstone
Interbedded Black Shale
Black graphitic shale
Predominantly Dolomite with some black shale
Pyrite mineralization

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID LINE 2400E	DRAWN P.K.
LOOKING N.W.	TRACED S.F.
SCALE 1:2000 METRES	DATE Feb.85
	SCALE 1:2000
	FIG. NO 33

I.P DATA
A= DIPOLE DISTANCE
N.R.= NO READING

MAGNETICS
V.L.F.-E.M.
M6/1 30mW Dighem No./Dighem Grade
Position

GEOCHEMISTRY
Sn Cu Pb Zn As Wb3 Mo

GEOLOGY
Oonah Formation - Precambrian
Shale
Siltstone
Sandstone
Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

LEGEND: UTEM INTERPRETATION
COVERAGE
PROSPECTIVE ANOMALY
ANOMALY
Channels on which anomaly is recognised

M Strong migration of cross-over
Extent of migration
? Possible anomaly
L.A. Low amplitude response
Quantitatively interpreted anomaly
E.O.L. Partially defined, end of line anomaly
True position likely to be off the end of the line

LEGEND: EM 37 INTERPRETATION
COVERAGE
LOW AMPLITUDE ANOMALY
PROSPECTIVE ANOMALY

03_4913
SPL 129 Place Dome Asia Pacific Grant. D.
SPL129
5 cm

Geochemistry (P.P.M.)

V.L.F.-E.M.
DIP ANGLE (——)
SMOOTHED DERIVATIVE (——)

G 17/1

1 11/2
10m E

EM-37 INTERPRETATION
J.R. BISHOP DEC. 85

4-7 | 1-8 | 1-20 | 3-20 | 3-20

Gradient Array I.P.
CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (——)

N.R.

Total Magnetic Field (T)

Mine

Tram

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

Field axis
Creek
10m E
Shaft
10m E
Drake Tram
DONAH FORMATION

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID LINE 1900E LOOKING N.W.	
SCALE 1:2000 METRES	

DRAWN	P.K.
TRACED	S.F.
DATE	Feb. 85
SCALE	1:2000
FIG. NO	28

I.P. DATA
N.R. = NO READING

V.L.F.-E.M.
1 11/2 — 10m E
Dighem No./Dighem Grade
Position

MAGNETICS

GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
Wo3
Mo

GEOLOGY
Donah Formation – Precambrian
Shale
Siltstone
Sandstone
Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage
All Bearings Magnetic

LEGEND – EM 37 INTERPRETATION
Low Amplitude Anomaly
ANOMALY
COVERAGE
11-20 Channels on which anomaly is recognised
6-13
1-20
Pronounced Anomaly

M Strong migration of cross-over
Extent of migration
? Possible anomaly
L.A. Low amplitude response
Quantitatively interpreted anomaly
E.O.L. Partially defined, end of line anomaly
True position likely to be off the end of the line

5 cm

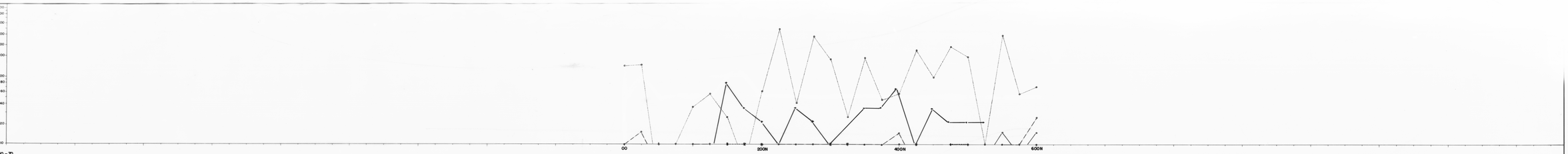
SPL 129
Pacific Dominion Asia Pacific
Green Ci

03_4913

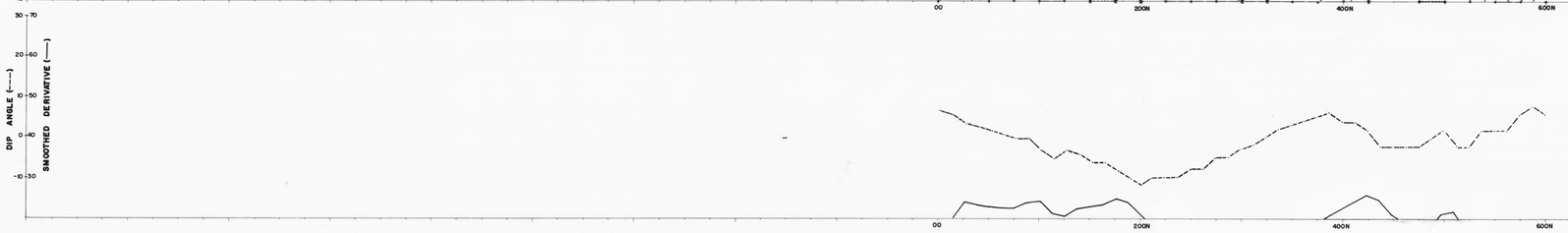
on N. Irvine property
STONEHENGE GRID
1:2000
LINE 1900E

SPL 129 TRIAL KARAMOR STONEHENGE GRID 1:2000 LINE 2500E

Geochemistry (PPM)

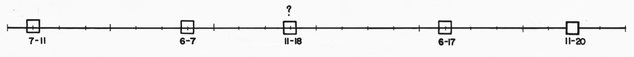


V.L.F.-E.M.

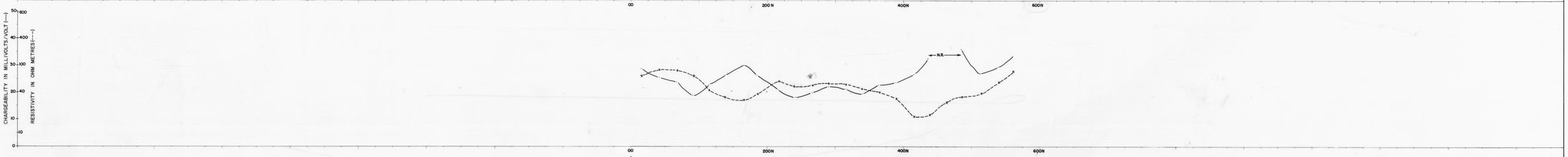


EM-37 INTERPRETATION

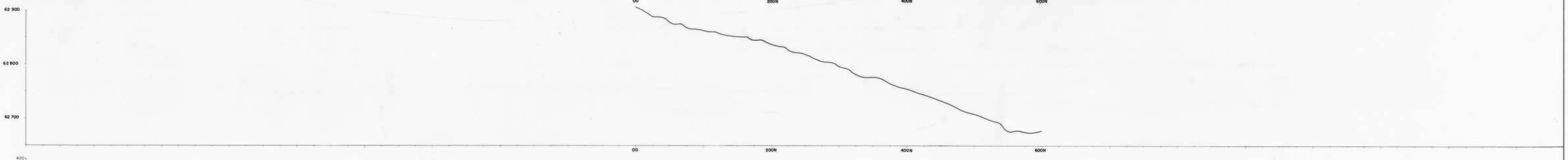
J.R. BISHOP DEC. 85



Gradient Array I.P.

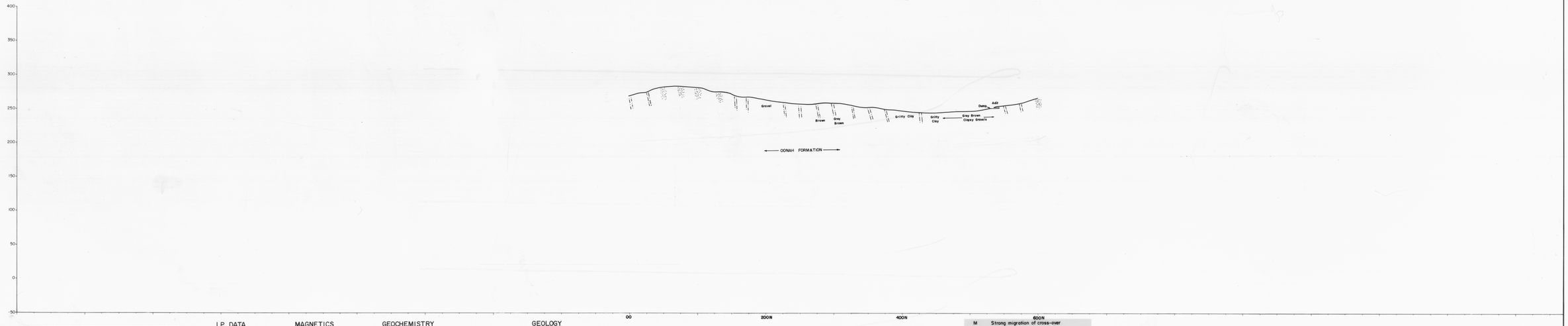


Total Magnetic Field (γ)



Topography & Geology

HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 - STONEHENGE GRID

LINE 2500E

LOOKING N.W.

SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb.,85
SCALE	1:2000
FIG. NO	34

I.P. DATA

N.R. = NO READING

MAGNETICS

5 cm

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
WO3 — Mo

GEOLOGY

Conah Formation - Precambrian

Shale
Siltstone
Sandstone

Cambrian - Dundas Group ?

Basic Lavas
Grits
Shale
Siltstone

Gossan
Bedding
Cleavage

All Bearings Magnetic

LEGEND - EM 37 INTERPRETATION

Low Amplitude Anomaly

11-20 Channels on which anomaly is recognised

ANOMALY 6-13

COVERAGE 11-20

Pronounced Anomaly

M — Strong migration of cross-over
←—→ Extent of migration
? — Possible anomaly
L.A. — Low amplitude response
✱ — Quantitatively interpreted anomaly
E.O.L. — Partially defined, end of line anomaly. True position likely to be off the end of the line.

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SPL 129 Placer Dome Asia Pacific Green, D.

SPL129

SPL 129 IRISH HARBOUR
STONEHENGE GRID
1:2500
LINE 2800 E

Geochemistry (PPM.)

V.L.F - E.M.
DIP ANGLE (——)
SMOOTHED DERIVATIVE (——)

EM INTERPRETATION
J.R. BISHOP MAR. 86

9-8 8-7 9-8 8-5

Gradient Array I.P.
CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (——)

Total Magnetic Field (γ)

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

CONAH FORMATION

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 - STONEHENGE GRID
LINE 2800E
LOOKING N.W.
SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb.,83
SCALE	1:2000
FIG. NO	36

I.P. DATA
5 cm
P1/1 50m W Dighem No./ Dighem Grade / Position

MAGNETICS
V.L.F.-E.M.

GEOCHEMISTRY
Sn Cu Pb Zn As Wo3 Mo

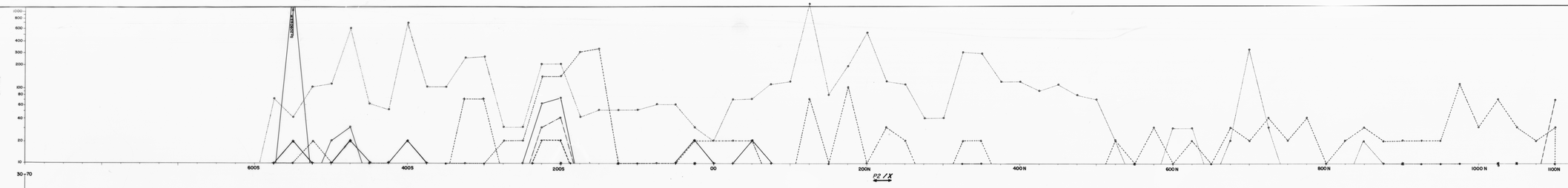
GEOLOGY
Conah Formation - Precambrian: Shale, Siltstone, Sandstone
Cambrian - Dundas Group ?: Basic Lavas, Grits, Shale, Siltstone
Gosson
Bedding
Cleavage
All Bearings Magnetic

LEGEND UTEM INTERPRETATION
COVERAGE
PROSPECTIVE ANOMALY
ANOMALY
Channels on which anomaly is recognised

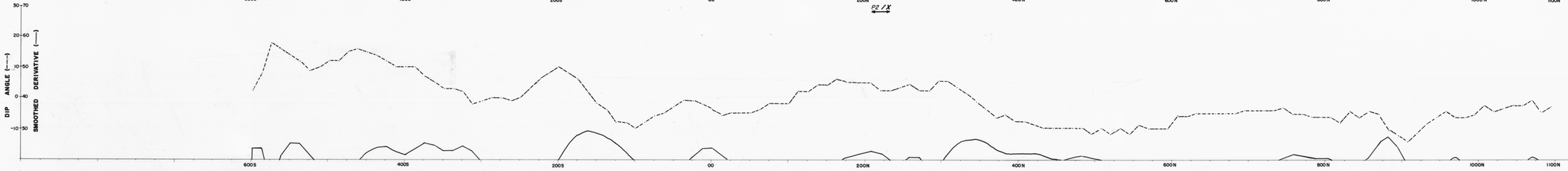
03_4913
SPL 129
Placer Dome Asia Pacific
Sheet 01
SPL129

SPL 129 - 1 mile traverse
Stonehenge area
1:2,000
LINE 3,000E

Geochemistry (PPM.)

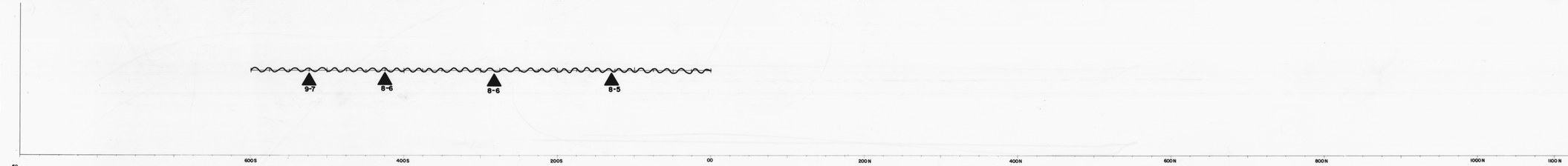


V.L.F. - E.M.



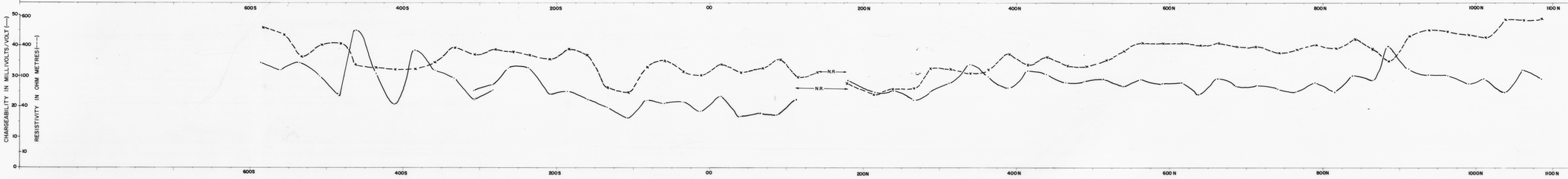
EM INTERPRETATION

J.R.BISHOP MAR., 86

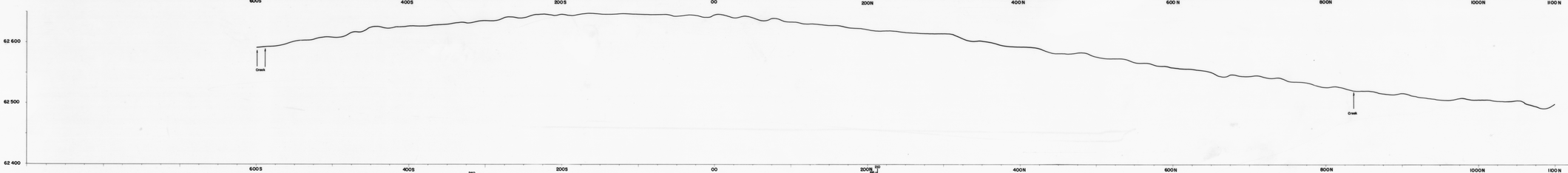


Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (- - -)

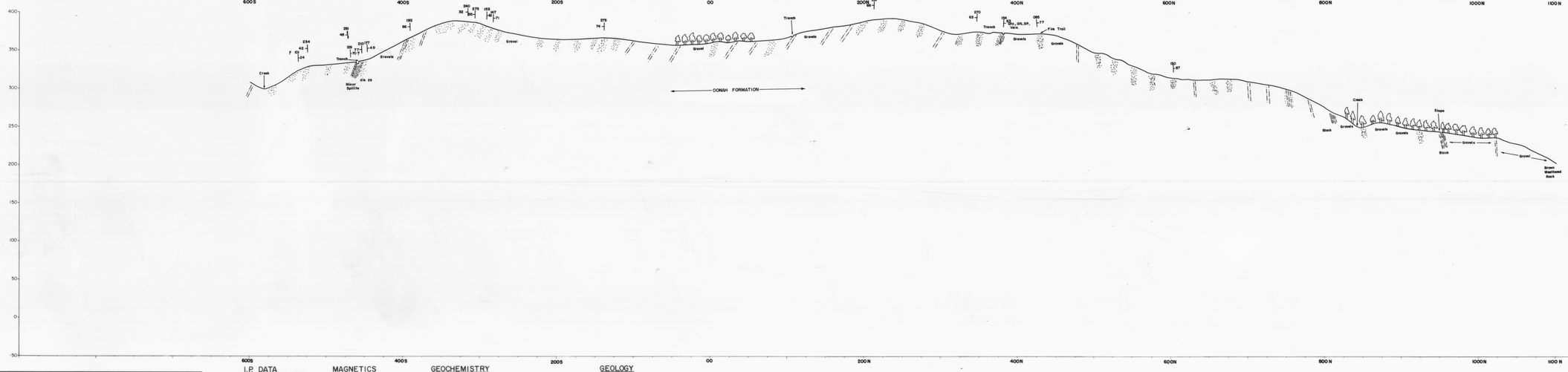


Total Magnetic Field (Ø)



Topography & Geology

HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED	DRAWN P.K.
	TRACED S.F.
S.P.L. 129 - STONEHENGE GRID	DATE Feb.,83
LINE 3000E	SCALE 1:2000
LOOKING N.W.	FIG. NO
SCALE 1:2000 METRES	37

I.P. DATA

N.R.= NO READING

V.L.F.-E.M.

P2/X — Dighem No./ Dighem Grade
50mE — Position

5 cm

MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wb3
Mo

GEOLOGY

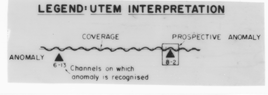
Oonah Formation - Precambrian
Shale
Siltstone
Sandstone

Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

Gossan
Bedding
Cleavage

All Bearings Magnetic

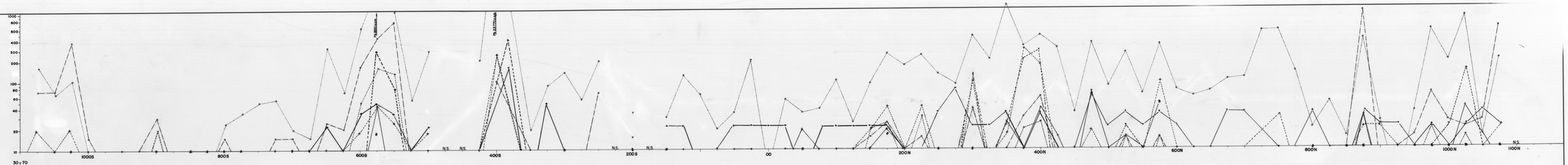
LEGEND: UTEM INTERPRETATION



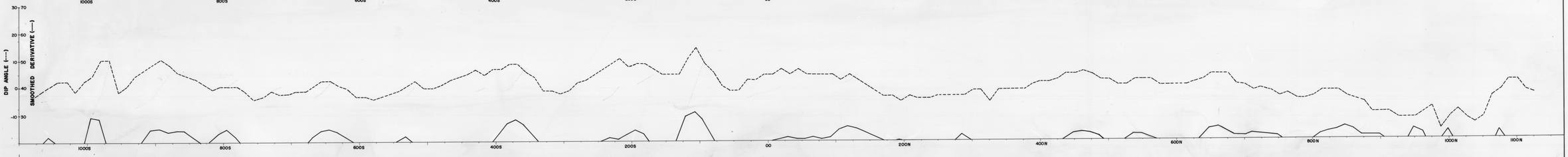
03_4913
SPL 129
Placer Dome Asia Pacific
Drawer D
SPL129

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2000
LINE 2600E
(1100N - 1100S)

Geochemistry (PPM)

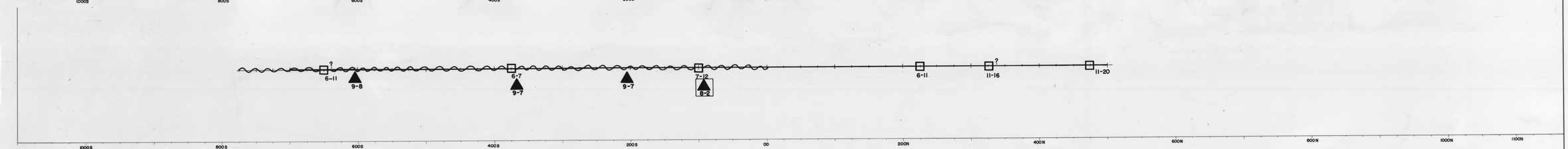


V.L.F.-E.M.

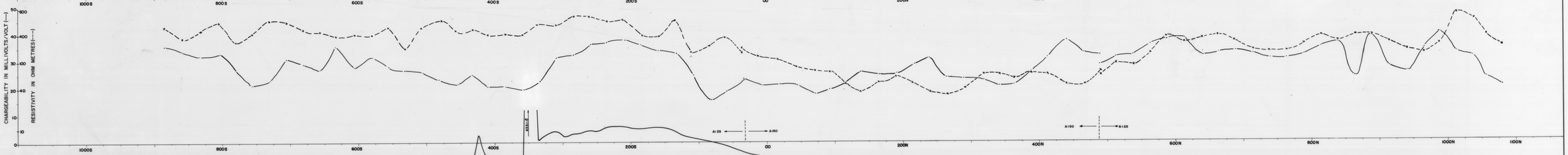


EM INTERPRETATION

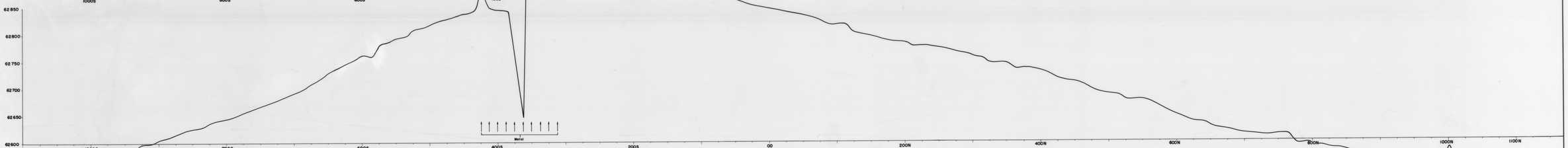
J.R. BISHOP DEC.85/MAR.86



Gradient Array I.P.

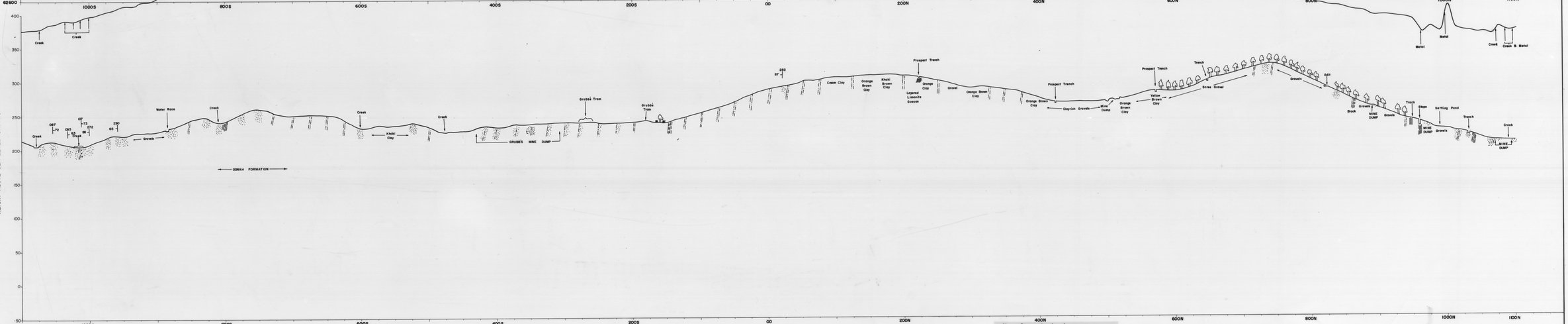


Total Magnetic Field (γ)



Topography & Geology

HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 2600E (1100N-1100S)	
LOOKING N.W.	
SCALE 1:2000 METRES	

DRAWN	P.K.
TRACED	S.F
DATE	Feb.,83
SCALE	1:2000
FIG. NO	35

I.P. DATA

5 cm

MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3
Mo
N.S. = No Sample

GEOLOGY

Oonah Formation - Precambrian
Shale
Siltstone
Sandstone

Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage
All Magnetic Bearings

LEGEND - EM 37 INTERPRETATION

Low Amplitude Anomaly
ANOMALY
COVERAGE
1I-20
Channels on which anomaly is recognised
6-15
1-20
Pronounced Anomaly

M Strong migration of cross-over
Extent of migration
? Possible anomaly
L.A. Low amplitude response
Quantitatively interpreted anomaly
E.O.L. Partially defined, end of line anomaly. True position likely to be off the end of the line.

LEGEND - UTEM INTERPRETATION

COVERAGE
PROSPECTIVE ANOMALY
ANOMALY
8-12
Channels on which anomaly is recognised
8-2

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SPL 129
Player Dome Area Project
Green, D.
SPL 129

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2000
LINE 2100E

Geochemistry (P.P.M.)

V.L.F-E.M.
DIP ANGLE (——)
SMOOTHED DERIVATIVE (——)

EM-37 INTERPRETATION
J.R. BISHOP DEC. 85

Gradient Array I.P.
CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (——)

Total Magnetic Field (γ)

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 2100E (900S-550N)	
LOOKING N.W.	
SCALE 1:2000 METRES	
DRAWN	P.K.
TRACED	S.F.
DATE	Feb.,85
SCALE	1:2000
FIG. NO	30

I.P. DATA
A= DIPOLE DISTANCE
N.R.= NO READING

V.L.F.-E.M.
G18/3 — 35m W
Dighem No./Dighem Grade
Position

MAGNETICS

GEOCHEMISTRY
Sn, Cu, Pb, Zn, As, Wo3, Mo

GEOLOGY
Conph Formation - Precambrian: Shale, Siltstone, Sandstone
Cambrian - Dundas Group ?: Basic Lavas, Shale, Siltstone, Grits
Gossan
Bedding
Cleavage
All Bearings Magnetic

LEGEND - EM 37 INTERPRETATION
Low Amplitude Anomaly
ANOMALY
COVERAGE
11-20 Channels on which anomaly is recognised
6-13
1-20 Pronounced Anomaly

M Strong migration of cross-over
Extent of migration
? Possible anomaly
L.A. Low amplitude response
Quantitatively interpreted anomaly
E.O.L. Partialy defined, end of line anomaly. True position likely to be off the end of the line

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Placer Dome Asia Pacific
Green D.
SPL129

03_4913

SPL 129
Placer Dome Asia Pacific
Green, D.
SPL129

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2,000
LINE 2600E
(11005 - 17005)

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 - STONEHENGE GRID

LINE 2600E (11005 - 17005)

LOOKING N.W.

SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb.93
SCALE	1:2000
FIG. NO.	31

5 cm

I.P. DATA

MAGNETICS

GEOCHEMISTRY

Cu Pb Zn Ni

GEOLOGY

Quaternary

Gossan - Eremulian - Eucamallian

Shale

Siltstone

Sandstone

Gossan - Dooley Street ?

Basic Lavas

Shale

Siltstone

Grits

Gossan

Bedding

Cleavage

Topography & Geology

HEIGHT ABOVE SEA LEVEL - (Metres)

Total Magnetic Field (Ö)

Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (——)

RESISTIVITY IN OHM METRES (- - -)

I.P. DATA

Dipole - Dipole

V.L.F - E.M.

DIP ANGLE (——)

SMOOTHED DERIVATIVE (——)

Geochemistry

(P.P.M.)

17005N

16005N

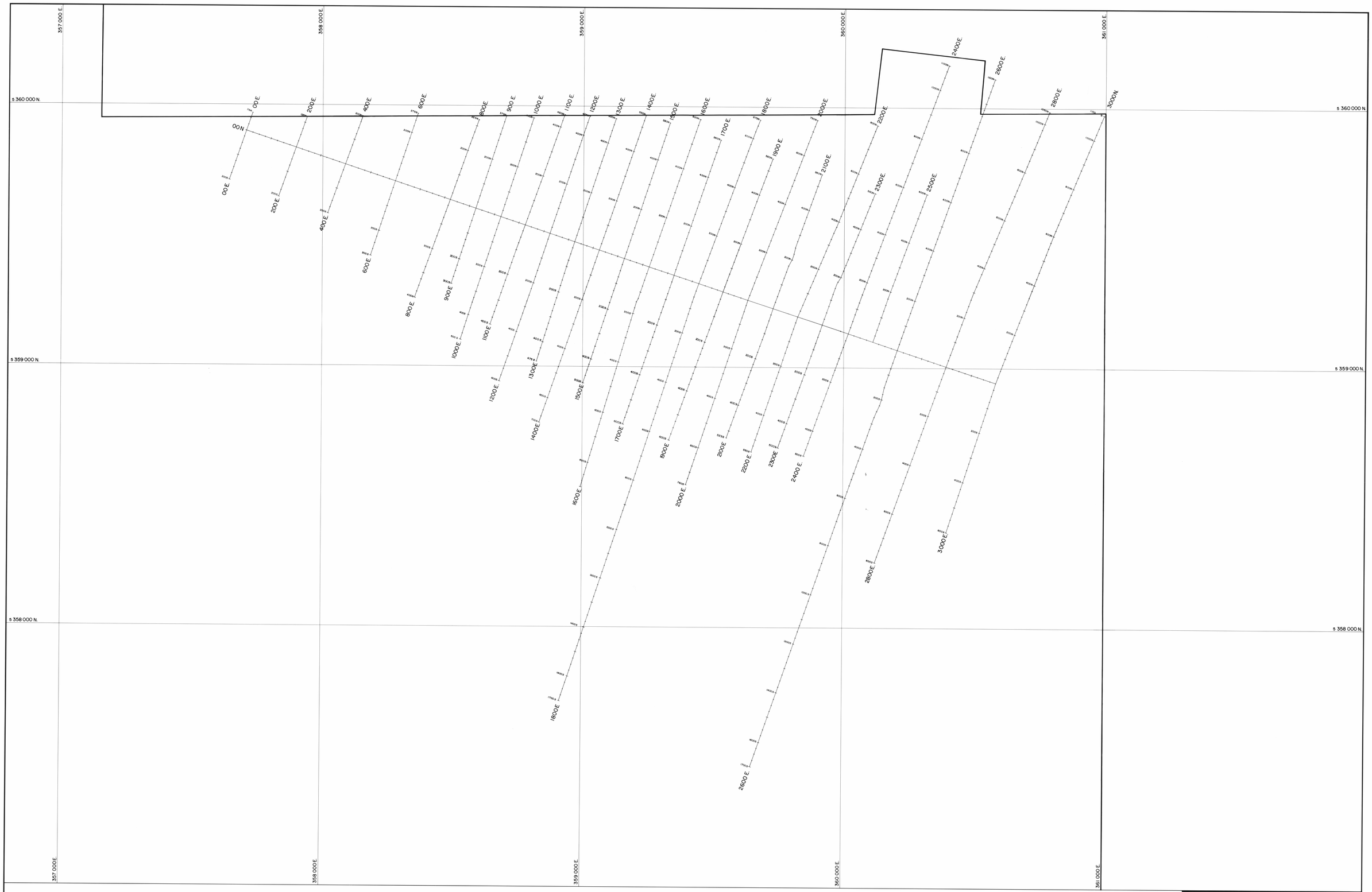
15005N

14005N

13005N

12005N

11005N



GOLD FIELDS EXPLORATION PTY. LIMITED

03_4913

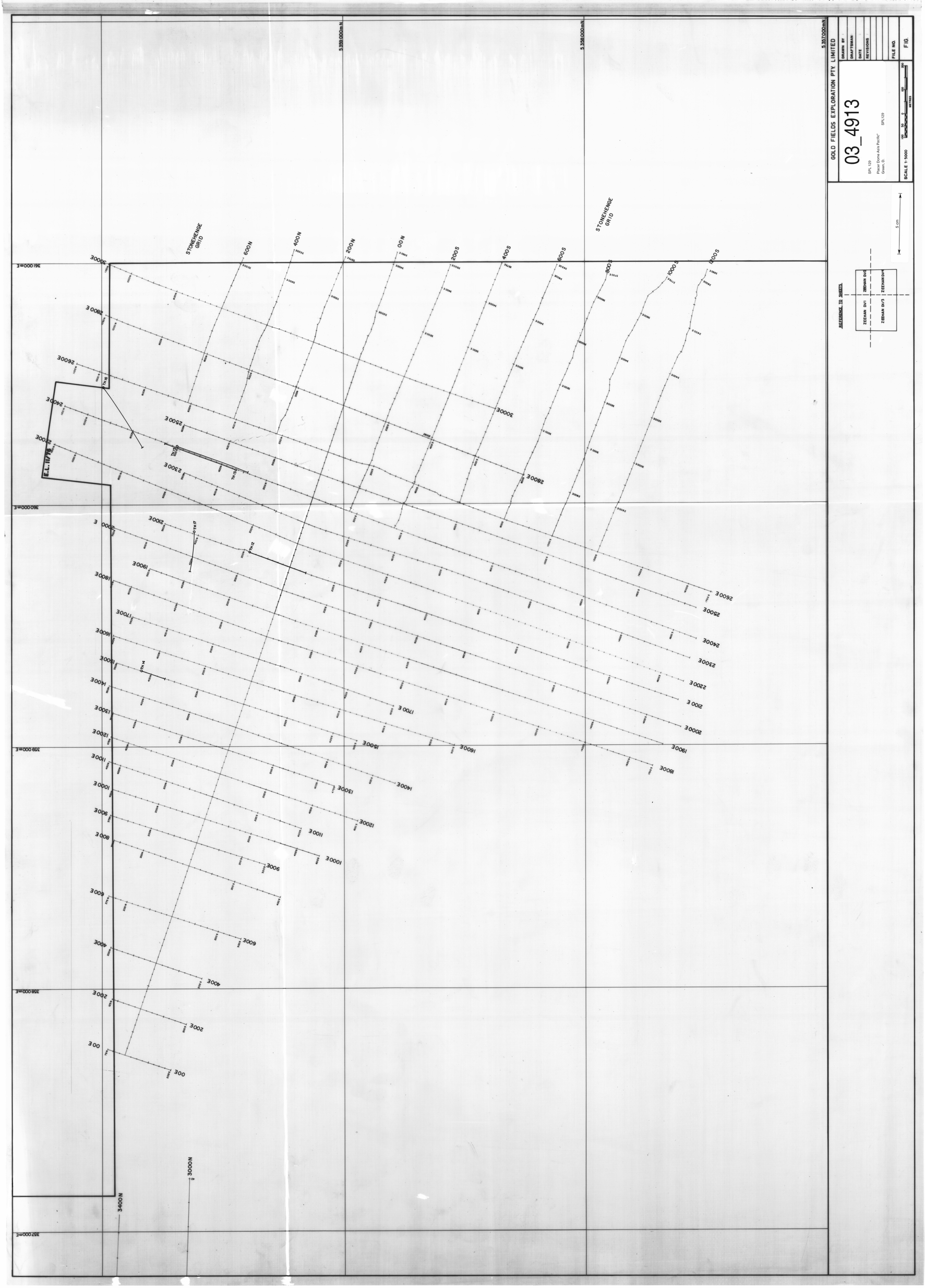
SPL 129

Placer Dome Asia Pacific*
Green, D. SPL129

DRAWN BY
DRAFTSMAN
DATE
REVISIONS
FILE NO.
SCALE 1:
METRES
FIG.

Heemskirk Granite Area
Stonehenge Grid
1:5,000
Access

1:5000 TRIAL HARB. AREA STONEHENGE GRID GRID SHEET



GOLD FIELDS EXPLORATION PTY LIMITED

DRAWN BY
DRAFTSMAN
DATE
REVISIONS
FILE NO.
FIG.

03_4913

SPL 129
Placer Dome Asia Pacific
Dawn, D.
SPL129

SCALE 1:5000

REFERENCE TO SHEETS:

ZEEHAN 5V1 | ZEEHAN 5V2
ZEEHAN 6V3 | ZEEHAN 6V4

1:5000 TRIAL HARB. AREA STONEHENGE GRID GRID SHEET

03_4913

SPL 129

Placer Dome Asia Pacific*
Green, D. SPL129

5 cm

1:5000

TRIAL HARB. AREA

STONEHENGE GRID

CONTOUR -ACCESS BASE

03_4913

SPL 129
Placer Dome Asia Pacific
Green, D.
SPL129

GOLD FIELDS EXPLORATION PTY LIMITED

E.L. 11/76 – STONEHENGE GRID

DRAWN BY
DRAFTSMAN S.F.
DATE
REVISIONS
FILE NO.
FIG.

SCALE 1:5000

REFERENCE TO SHEETS

ZEEHAN 0/1 | ZEEHAN 0/2
ZEEHAN 0/3 | ZEEHAN 0/4

E.L. 11/76

ABANDONED

357 000mE

358 000mE

359 000mE

360 000mE

361 000mE

E.L. 11/76

5 359 000m N

5 358 000m N

5 357 000m N

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SPL 129

Placer Dome Asia Pacific*
Green, D. SPL129

REFERENCE TO SHEETS

ZEEHAN DI/1	ZEEHAN DI/2
ZEEHAN DI/3	ZEEHAN DI/4

GOLD FIELDS EXPLORATION PTY. LIMITED

5 cm

SCALE 1:5000 100 50 0 100 200 METRES

DRAWN BY	
DRAFTSMAN	
DATE	
REVISIONS	
FILE NO.	
FIG.	

1:5000

TRIAL HARBOUR AREA

STONEHENGE GRID

AMG GRID BASE

03_4913

SPL 129 TRIAL HARBOUR
S. COMSTOCK LINES
1:3,000

SPL 129
Placer Dome Asia Pacific
Green, D. SPL129

5 cm

MT. LYELL - RENISON LTD.
S.P.L. 129
S. COMSTOCK AREA

DRAWN
TRACED
DATE
SCALE 1:5000

ZEEHAN 82-K
ZEEHAN 82-L
ZEEHAN 82-K/16

SCALE 1:5000 METRES
100 0 100 200 300 400

NEST
(ABANDONED)
Trial Harbour

1:5000

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:5000
Interpretive GEOLOGY
P.K. 1983

S.P.L. 129 E.L. 47/71

S.P.L. 129 E.L. 4/78

S.P.L. 129 E.L. 4/78

S.P.L. 129 E.L. 4/78

COMSTOCK
SUSANITE
BRITANNIA
BALSTRUP FAULT
SOUTH COMSTOCK
TREND OF COMSTOCK LODE
TENTH LEGION FAULT
HORNFELSED
TOURMALINIZATION
STONEHENGE
NORTH TASMANIAN
TASMANIAN
LODE TREND
SWANSEA
Unconformable and/or Thrust fault
Proposed Hole TH 5
Proposed hole TH 4
SUNSHINE
WAVE ADIT
VENEZIA ADIT
LLEWELLAN'S LODE
NUBEENA
SOUTH NUBEENA
BEAUMONT'S ADIT
BUTLER'S ADIT
SPLITES
SPRAY
COLONIEL NORTH SILVER DUKE ADIT
VICTORIA FERGAN
SILVER DUKE
CRUBB'S
5 360 000E
5 359 000 N
5 358 000 N
5 357 000 N
357000E
358000E
359000E
360000E

Puo
Puo1
Puo2
Puo3
Puo4
Puo5
Puo6
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€d1
€d2
€d3
€d4
€d5
€d6
€d7 / Puo3 ?
Oz
Oz (Sandstone)
€c

Swamp obscuring €a €b ? €c ?

Greywacke - conglomerate with 'garbenschiefer' texture

Hornfelsed Greywacke and Conglomerate

Quartz Feldspar Porphyry Dacite(or Trachyte) - WARD RD

Quartz Feldspar Porphyry Dacite(or Trachyte) - SILVER DUKE

Minor dyke / sill rock

Proposed hole TH 6

Proposed hole TH 7

Proposed hole TH 8

Proposed hole TH 9

Proposed hole TH 10

Proposed hole TH 11

Proposed hole TH 12

Proposed hole TH 13

Proposed hole TH 14

Proposed hole TH 15

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Proposed hole TH 1016

Proposed hole TH 1017

Proposed hole TH 1018

Proposed hole TH 1019

Proposed hole TH 1020

Proposed hole TH 1021

Proposed hole TH 1022

Proposed hole TH 1023

Proposed hole TH 1024

Proposed hole TH 1025

Proposed hole TH 1026

Proposed hole TH 1027

Proposed hole TH 1028

Proposed hole TH 1029

Proposed hole TH 1030

Proposed hole TH 1031

Proposed hole TH 1032

Proposed hole TH 1033

Proposed hole TH 1034

Proposed hole TH 1035

Proposed hole TH 1036

Proposed hole TH 1037

Proposed hole TH 1038

Proposed hole TH 1039

Proposed hole TH 1040

Proposed hole TH 1041

Proposed hole TH 1042

Proposed hole TH 1043

Proposed hole TH 1044

Proposed hole TH 1045

Proposed hole TH 1046

Proposed hole TH 1047

Proposed hole TH 1048

Proposed hole TH 1049

Proposed hole TH 1050

Proposed hole TH 1051

Proposed hole TH 1052

Proposed hole TH 1053

Proposed hole TH 1054

Proposed hole TH 1055

Proposed hole TH 1056

Proposed hole TH 1057

Proposed hole TH 1058

Proposed hole TH 1059

Proposed hole TH 1060

Proposed hole TH 1061

Proposed hole TH 1062

Proposed hole TH 1063

Proposed hole TH 1064

Proposed hole TH 1065

Proposed hole TH 1066

Proposed hole TH 1067

Proposed hole TH 1068

Proposed hole TH 1069

Proposed hole TH 1070

Proposed hole TH 1071

Proposed hole TH 1072

Proposed hole TH 1073

Proposed hole TH 1074

Proposed hole TH 1075

Proposed hole TH 1076

Proposed hole TH 1077

Proposed hole TH 1078

Proposed hole TH 1079

Proposed hole TH 1080

Proposed hole TH 1081

Proposed hole TH 1082

Proposed hole TH 1083

Proposed hole TH 1084

Proposed hole TH 1085

Proposed hole TH 1086

Proposed hole TH 1087

Proposed hole TH 1088

Proposed hole TH 1089

Proposed hole TH 1090

Proposed hole TH 1091

Proposed hole TH 1092

Proposed hole TH 1093

Proposed hole TH 1094

Proposed hole TH 1095

Proposed hole TH 1096

Proposed hole TH 1097

Proposed hole TH 1098

Proposed hole TH 1099

Proposed hole TH 1100

Proposed hole TH 1101

Proposed hole TH 1102

Proposed hole TH 1103

Proposed hole TH 1104

Proposed hole TH 1105

Proposed hole TH 1106

Proposed hole TH 1107

Proposed hole TH 1108

Proposed hole TH 1109

Proposed hole TH 1110

Proposed hole TH 1111

Proposed hole TH 1112

Proposed hole TH 1113

Proposed hole TH 1114

Proposed hole TH 1115

Proposed hole TH 1116

Proposed hole TH 1117

Proposed hole TH 1118

Proposed hole TH 1119

Proposed hole TH 1120

Proposed hole TH 1121

Proposed hole TH 1122

Proposed hole TH 1123

Proposed hole TH 1124

Proposed hole TH 1125

Proposed hole TH 1126

Proposed hole TH 1127

Proposed hole TH 1128

Proposed hole TH 1129

Proposed hole TH 1130

Proposed hole TH 1131

Proposed hole TH 1132

Proposed hole TH 1133

Proposed hole TH 1134

Proposed hole TH 1135

Proposed hole TH 1136

Proposed hole TH 1137

Proposed hole TH 1138

Proposed hole TH 1139

Proposed hole TH 1140

Proposed hole TH 1141

Proposed hole TH 1142

Proposed hole TH 1143

Proposed hole TH 1144

Proposed hole TH 1145

Proposed hole TH 1146

Proposed hole TH 1147

Proposed hole TH 1148

Proposed hole TH 1149

Proposed hole TH 1150

Proposed hole TH 1151

Proposed hole TH 1152

Proposed hole TH 1153

Proposed hole TH 1154

Proposed hole TH 1155

Proposed hole TH 1156

Proposed hole TH 1157

Proposed hole TH 1158

Proposed hole TH 1159

Proposed hole TH 1160

Proposed hole TH 1161

Proposed hole TH 1162

Proposed hole TH 1163

Proposed hole TH 1164

Proposed hole TH 1165

Proposed hole TH 1166

Proposed hole TH 1167

Proposed hole TH 1168

Proposed hole TH 1169

Proposed hole TH 1170

Proposed hole TH 1171

Proposed hole TH 1172

Proposed hole TH 1173

Proposed hole TH 1174

Proposed hole TH 1175

Proposed hole TH 1176

Proposed hole TH 1177

Proposed hole TH 1178

Proposed hole TH 1179

Proposed hole TH 1180

Proposed hole TH 1181

Proposed hole TH 1182

Proposed hole TH 1183

Proposed hole TH 1184

Proposed hole TH 1185

Proposed hole TH 1186

Proposed hole TH 1187

Proposed hole TH 1188

Proposed hole TH 1189

Proposed hole TH 1190

Proposed hole TH 1191

Proposed hole TH 1192

Proposed hole TH 1193

Proposed hole TH 1194

Proposed hole TH 1195

Proposed hole TH 1196

Proposed hole TH 1197

Proposed hole TH 1198

Proposed hole TH 1199

Proposed hole TH 1200

Proposed hole TH 1201

Proposed hole TH 1202

Proposed hole TH 1203

Proposed hole TH 1204

Proposed hole TH 1205

Proposed hole TH 1206

Proposed hole TH 1207

Proposed hole TH 1208

Proposed hole TH 1209

Proposed hole TH 1210

Proposed hole TH 1211

Proposed hole TH 1212

Proposed hole TH 1213

Proposed hole TH 1214

Proposed hole TH 1215

Proposed hole TH 1216

Proposed hole TH 1217

Proposed hole TH 1218

Proposed hole TH 1219

Proposed hole TH 1220

Proposed hole TH 1221

Proposed hole TH 1222

Proposed hole TH 1223

Proposed hole TH 1224

Proposed hole TH 1225

Proposed hole TH 1226

Proposed hole TH 1227

Proposed hole TH 1228

Proposed hole TH 1229

Proposed hole TH 1230

Proposed hole TH 1231

Proposed hole TH 1232

Proposed hole TH 1233

Proposed hole TH 1234

Proposed hole TH 1235

Proposed hole TH 1236

Proposed hole TH 1237

Proposed hole TH 1238

Proposed hole TH 1239

Proposed hole TH 1240

Proposed hole TH 1241

Proposed hole TH 1242

Proposed hole TH 1243

Proposed hole TH 1244

Proposed hole TH 1245

Proposed hole TH 1246

Proposed hole TH 1247

Proposed hole TH 1248

Proposed hole TH 1249

Proposed hole TH 1250

Proposed hole TH 1251

Proposed hole TH 1252

Proposed hole TH 1253

Proposed hole TH 1254

Proposed hole TH 1255

Proposed hole TH 1256

Proposed hole TH 1257

Proposed hole TH 1258

Proposed hole TH 1259

Proposed hole TH 1260

Proposed hole TH 1261

Proposed hole TH 1262

Proposed hole TH 1263

Proposed hole TH 1264

Proposed hole TH 1265

Proposed hole TH 1266

Proposed hole TH 1267

Proposed hole TH 1268

Proposed hole TH 1269

Proposed hole TH 1270

Proposed hole TH 1271

Proposed hole TH 1272

Proposed hole TH 1273

Proposed hole TH 1274

Proposed hole TH 1275

Proposed hole TH 1276

Proposed hole TH 1277

Proposed hole TH 1278

Proposed hole TH 1279

Proposed hole TH 1280

Proposed hole TH 1281

Proposed hole TH 1282

Proposed hole TH 1283

Proposed hole TH 1284

Proposed hole TH 1285

Proposed hole TH 1286

Proposed hole TH 1287

Proposed hole TH 1288

Proposed hole TH 1289

Proposed hole TH 1290

Proposed hole TH 1291

Proposed hole TH 1292

Proposed hole TH 1293

Proposed hole TH 1294

Proposed hole TH 1295

Proposed hole TH 1296

Proposed hole TH 1297

Proposed hole TH 1298

Proposed hole TH 1299

Proposed hole TH 1300

Proposed hole TH 1301

Proposed hole TH 1302

Proposed hole TH 1303

Proposed hole TH 1304

Proposed hole TH 1305

Proposed hole TH 1306

Proposed hole TH 1307

Proposed hole TH 1308

Proposed hole TH 1309

Proposed hole TH 1310

Proposed hole TH 1311

Proposed hole TH 1312

Proposed hole TH 1313

Proposed hole TH 1314

Proposed hole TH 1315

Proposed hole TH 1316

Proposed hole TH 1317

Proposed hole TH 1318

Proposed hole TH 1319

Proposed hole TH 1320

Proposed hole TH 1321

Proposed hole TH 1322

Proposed hole TH 1323

Proposed hole TH 1324

Proposed hole TH 1325

Proposed hole TH 1326

Proposed hole TH 1327

Proposed hole TH 1328

Proposed hole TH 1329

Proposed hole TH 1330

Proposed hole TH 1331

Proposed hole TH 1332

Proposed hole TH 1333

Proposed hole TH 1334

Proposed hole TH 1335

Proposed hole TH 1336

Proposed hole TH 1337

Proposed hole TH 1338

Proposed hole TH 1339

Proposed hole TH 1340

Proposed hole TH 1341

Proposed hole TH 1342

Proposed hole TH 1343

Proposed hole TH 1344

Proposed hole TH 1345

Proposed hole TH 1346

Proposed hole TH 1347

Proposed hole TH 1348

Proposed hole TH 1349

Proposed hole TH 1350

Proposed hole TH 1351

Proposed hole TH 1352

Proposed hole TH 1353

Proposed hole TH 1354

Proposed hole TH 1355

Proposed hole TH 1356

Proposed hole TH 1357

Proposed hole TH 1358

Proposed hole TH 1359

Propos

1:5000

TRIAL HARBOUR AREA

STONEHENGE GRID AREA

INTERP. GEOLOGY

03_4913

GOLD FIELDS EXPLORATION PTY LIMITED

E.L. 11/76

STONEHENGE GRID

PROPOSED LICENCE AREA REDUCTION

DRAWN BY: RM/RP

DRAFTSMAN: S.F.

DATE:

REVISIONS: MAR.80

FILE NO.

FIG. 2

SCALE 1:10000

AREA TO BE RETAINED (3 sq km)

AREA TO BE RELINQUISHED (32 sq km)

E.L. 11/76

E.L. 4/78

E.L. 47/71

STONEHENGE GRID

INDEX TO SHEETS

Legend

5 360 000E

5 360 000N

5 358 000N

358 000E

360 000E

E.L. 11/76

E.L. 4/78

E.L. 47/71

(ABANDONED)

BALSTRUP FAULT

TENTH LEGION FAULT

SOUTH COMSTOCK

BRITANNIA

HORNFELSED

TOURMALINITE ROCK

NORTH RULED

ANTIMONY RIDGE

ABANDONED

NORTH TASMANIAN

TASMANIAN

LODE TREND

Unconformable Bdy

Thrust fault

Swamp obscuring €d4 ck- €d7

Breccia - conglomerate with pebbles of quartz

SILVER DUKE

OLD NURSERY ADIT

VENUS ADIT

NURSERY

GRUBB'S

SOUTH NURSERY

BUTLER'S ADIT

Upper Adit

STONEHENGE GRID

MT ZEEHAN

Puo

Puo?

Puo1

Puo2

Puo3

Puo4

Puo5

€c

€d

€d1

€d2

€d3

€d4

€d5

€d6

€d7

€g

Oz

Oz (Sandstone)

€um?

5 cm

03_4913

SPL 129

Placer Dome Asia Pacific*

Green, D. SPL129

GEOLOGY

Quaternary

Qrd Recent Alluvium

Tertiary ?

Ironstone Quincing Scree Includes Magnetite, Limonite, Ferruginous Mud, Soweth

Iron Rich Soils, Ironstone Scree, Lateritic Development

Cambrian

Dundas Group

Black Siltstone, argillaceous Siltstone, Sandstone Dolerite Carbonate

Siltstone, Greywacke Conglomerate

Dundas Group

Siltstone Grit- Conglomerate

Conglomerate

Chert

Basic Volcanics

Crimson Creek Formation

Undifferentiated

Precambrian

Undifferentiated

Predominantly Dolomites & Fine grained Siltstone

Predominately Black Shales, Siltstones with minor Rhodonite

Predominantly Spilites

Predominantly Sandstones with minor Siltstone

Predominantly Siltstones & Shales

Ordovician

Oz Mt Zeehan Conglomerate

IGNEOUS ROCKS

Dg Devonian Granite and Adamellite

Cg Cambrian Gabbro

Ultra - mafic

SYMBOLS

Geological boundary

Geological boundary unconformable and/or fault

Limit of horsetailing

Fault and linear negative topographic features

Lode - open stope

Dip and strike of bedding

Dip and strike of bedding overturned

Dip and strike of foliation

Anticline, synclime axis

Trend bedding

Rock sample location

Mine workings Adit

Shaft

Dump

INDEX TO SHEETS

ZEEHAN DI/1 | ZEEHAN DI/2

ZEEHAN DI/3 | ZEEHAN DI/4

GOLD FIELDS EXPLORATION PTY. LIMITED

STONEHENGE GRID

INTERPRETATIVE GEOLOGY

DRAWN BY : P.K./RD

DRAFTSMAN: S.F

DATE Nov., 84

REVISIONS :

P.K. July, 83

P.K. Nov. 84

FILE NO.

SCALE 1:5000

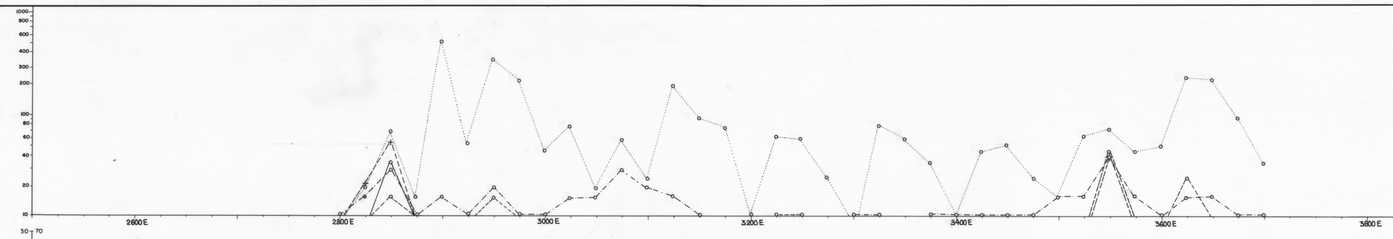
METRES

FIG. 2

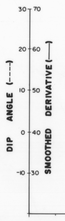
1:5000 TRIAL HARBOUR STONEHENGE GRID INTERP. GEOLOGY

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line, Profile 800 S
(2600E - 3700E)

Geochemistry (P.P.M.)

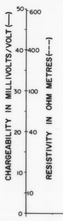


V.L.F.-E.M.

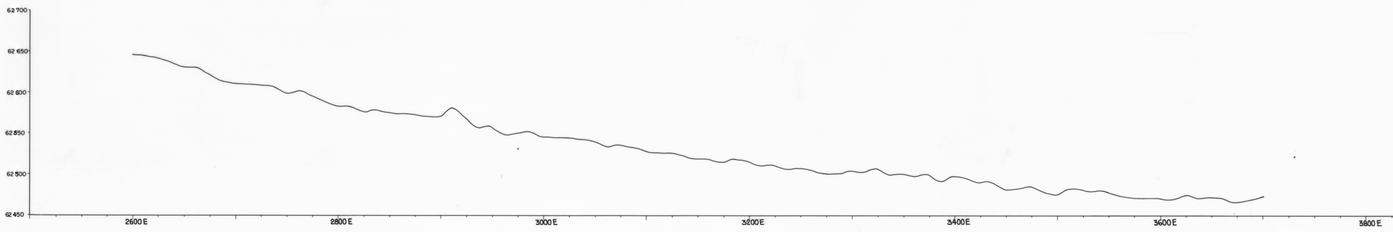


I.P. DATA
Dipole-Dipole

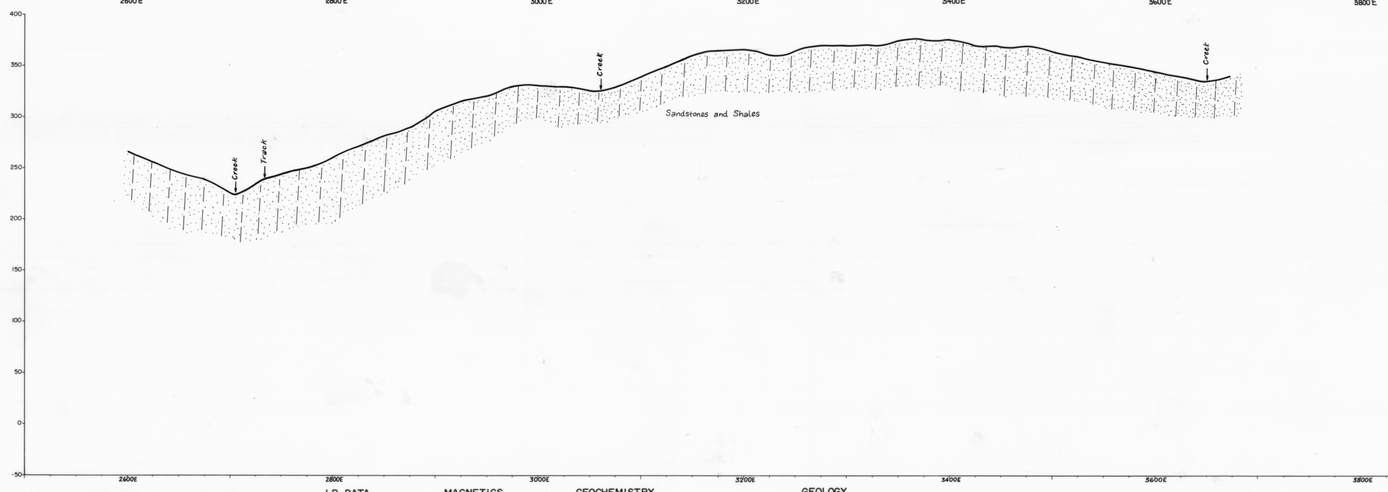
Gradient Array I.P



Total Magnetic Field (Ō)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 800 S. (2600E - 3700E)	
LOOKING N.W.	
SCALE 1:2000 METRES	
DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	16

I.P. DATA — MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
W03 — Mo

GEOLOGY

Oonah Formation - Precambrian
- Shale
- Siltstone
- Sandstone

Cambrian - Dundas Group ?
- Basic Lavas
- Grits
- Shale
- Siltstone
- Gossan
- Bedding
- Cleavage
- All Bearings Magnetic

03_4913

SPL 129
Placer Dome Asia Pacific*
Green, D. SPL129

5 cm

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 00 Baseline
(00 – 1400E)

Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (- - -)

I.P. DATA
Dipole – Dipole

V.L.F.-E.M.

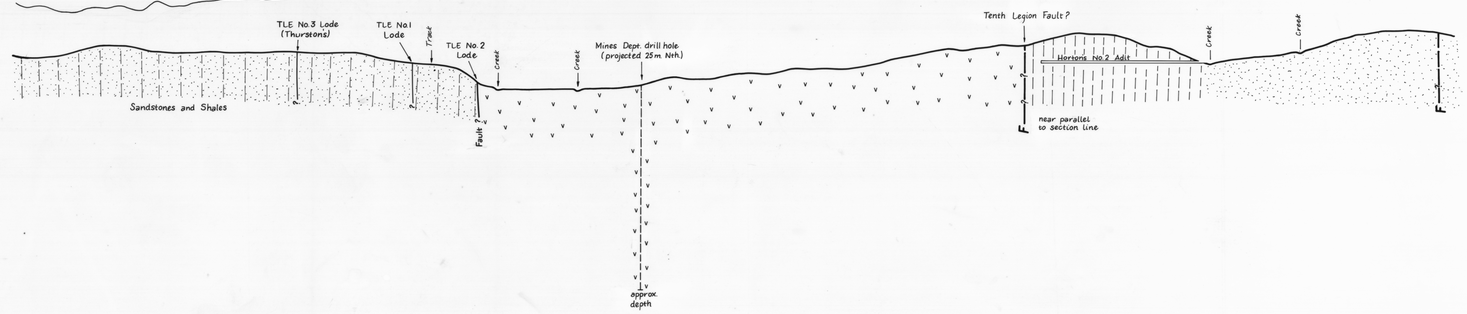
DIP ANGLE (——)
SMOOTHED DERIVATIVE (- - -)

Geochemistry
(PPM)

Total Magnetic Field (Ø)

00 200E 400E 600E 800E 1000E 1200E 1400E

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



00E 200E 400E 600E 800E 1000E 1200E 1400E

GOLD FIELDS EXPLORATION PTY. LIMITED	DRAWN P.K.
S.P.L. 129 – STONEHENGE GRID	TRACED E.V.
BASELINE 00. (00—1400E)	DATE April 1985
LOOKING N.W.	SCALE 1:2000
SCALE 1:2000 METRES	FIG. NO
5 cm	11

I.P. DATA MAGNETICS

03_4913

SPL 129
Placer Dome Asia Pacific*
Green, D. SPL129

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
WoS Mo

GEOLOGY

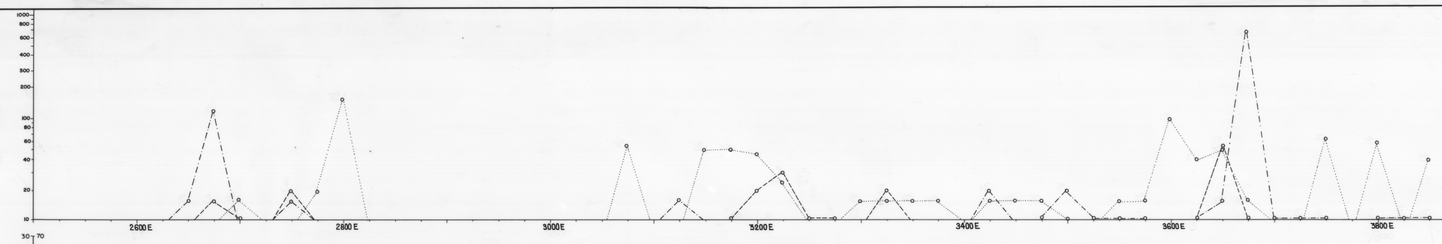
Oonah Formation – Precambrian
Shale
Siltstone
Sandstone

Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

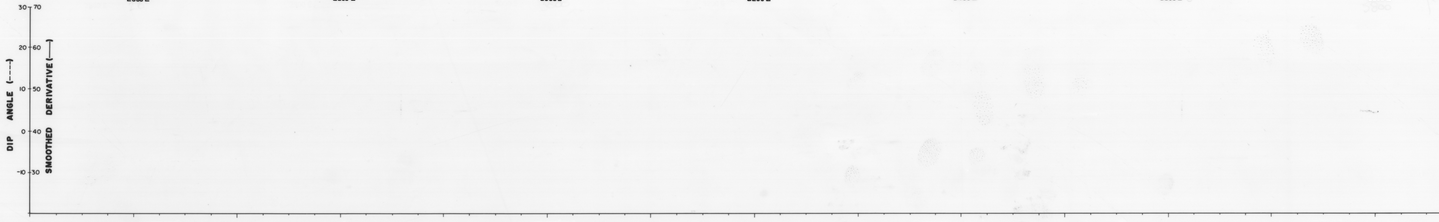
Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line 1200 S
(2600E – 3850E)

Geochemistry (P.P.M.)



V.L.F-E.M.

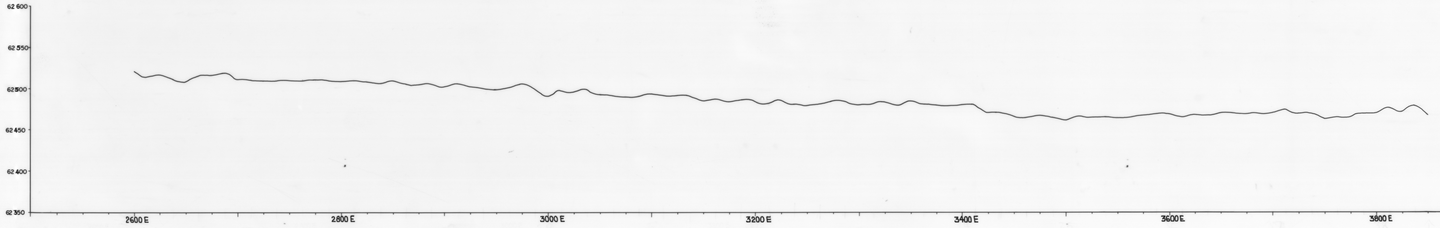


I.P DATA
Dipole – Dipole

Gradient Array I.P.



Total Magnetic Field (Ϋ)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED		DRAWN	P.K.
		TRACED	E.V.
S.P.L. 129 – STONEHENGE GRID		DATE	April 1985
LINE 1200 S. (2600E–3850E)		SCALE	1:2000
LOOKING N.W.		FIG. NO	
SCALE 1:2000 METRES	18		

03_4913

SPL 129
Placer Dome Asia Pacific
Green, D. SPL129

5 cm

I.P DATA MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3 — Mo

GEOLOGY

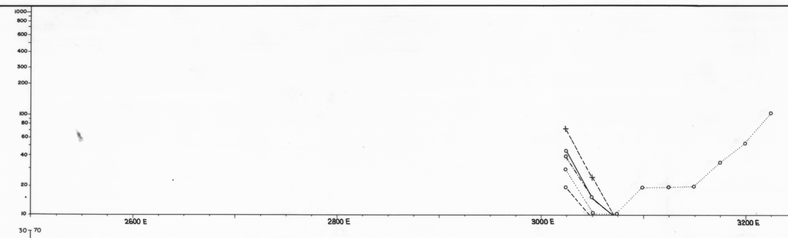
Oonah Formation – Precambrian
Shale
Siltstone
Sandstone

Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

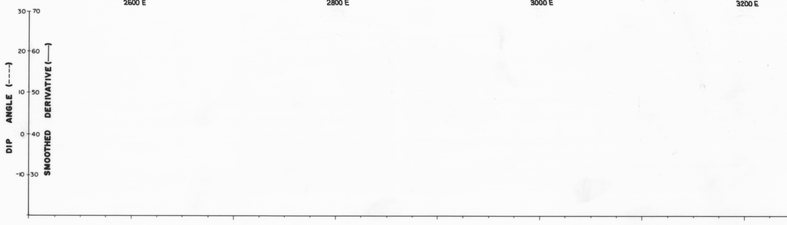
Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 600 N
(2600E - 3225E)

Geochemistry (PPM.)

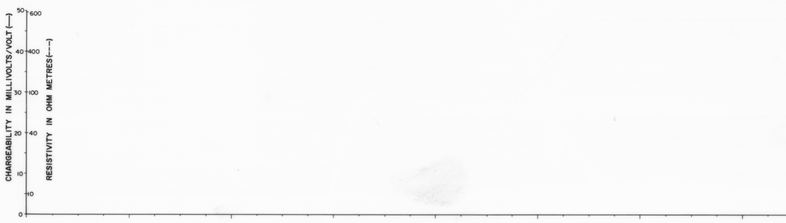


V.L.F.-E.M.

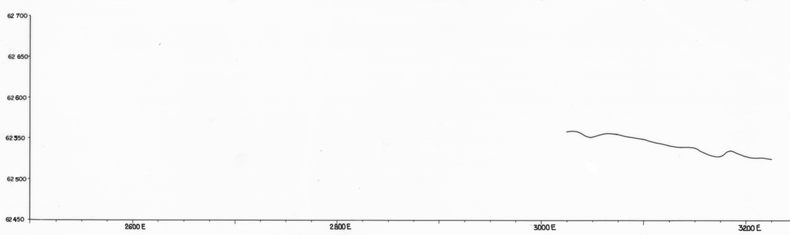


I.P. DATA
Dipole – Dipole

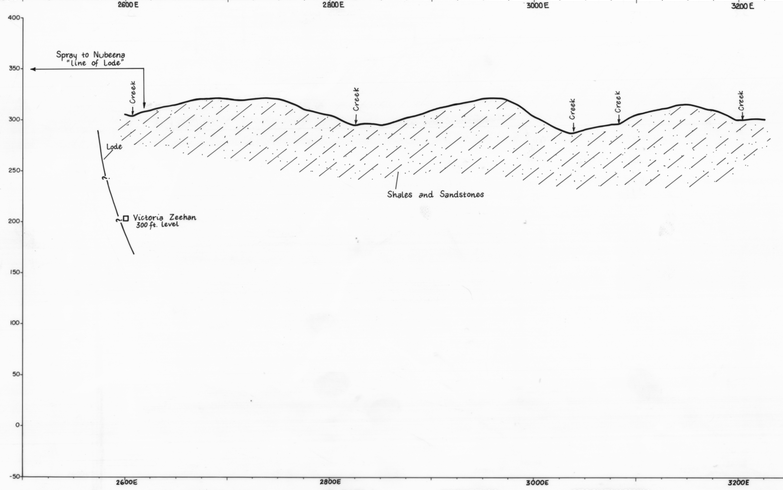
Gradient Array I.P.



Total Magnetic Field (Ō)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 600 N. (2600E - 3225E)	
LOOKING N.W.	
SCALE 1:2000 METRES	
0 20 40 60 80 100	
5 cm	

DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	8

I.P. DATA

MAGNETICS

03_4913

SPL 129
Placer Dome Asia Pacific*
Green, D. SPL129

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
W&3 Mo

GEOLOGY

Oonah Formation - Precambrian
Shale
Siltstone
Sandstone

Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 200 N
(2600E - 3375E)

Geochemistry (PPM.)

1000 800 600 400 300 200 100 80 60 40 20 10

2600 E 2800 E 3000 E 3200 E 3400 E

V.L.F.-E.M.

30 20 10 0 -10 DIP ANGLE (----)

70 60 50 40 30 SMOOTHED DERIVATIVE (——)

I.P. DATA
Dipole-Dipole

Gradient Array I.P.

50 40 30 20 10 0 CHARGEABILITY IN MILLIVOLTS/VOLT (——)

600 400 100 40 10 RESISTIVITY IN OHM METRES (----)

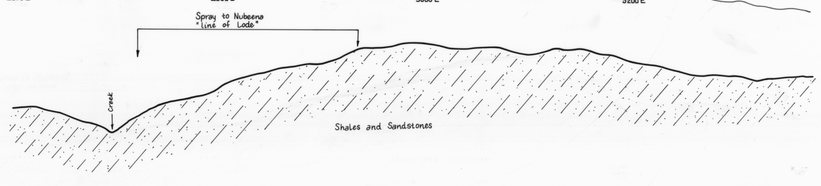
Total Magnetic Field (Ō)

62 800 62 750 62 700 62 650 62 600 62 550

2600 E 2800 E 3000 E 3200 E 3400 E

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

400 350 300 250 200 150 100 50 0 -50



2600E 2800E 3000E 3200E 3400E

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 200 N. (2600E-3375E)	
LOOKING N.W.	
SCALE 1:2000 METRES	
DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	10

I.P. DATA MAGNETICS GEOCHEMISTRY GEOLOGY

Sn Cu Pb Zn As Mo Wo3

Oonah Formation - Precambrian: Shale, Siltstone, Sandstone

Cambrian - Dundas Group ?: Basic Lavas, Grits, Shale, Siltstone

Gossan

60 Bedding

90 70 Cleavage

*All Bearings Magnetic

03_4913

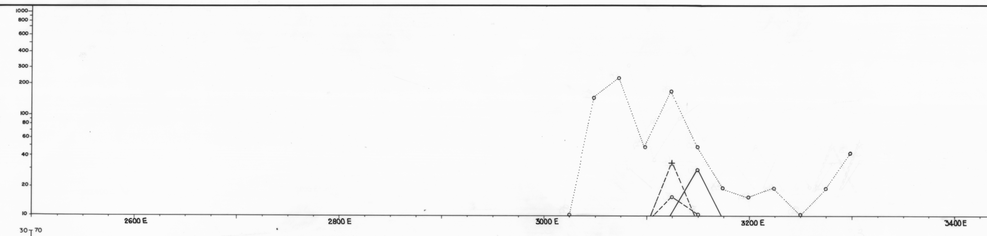
SPL 129

Placer Dome Asia Pacific*
Green, D SPL129

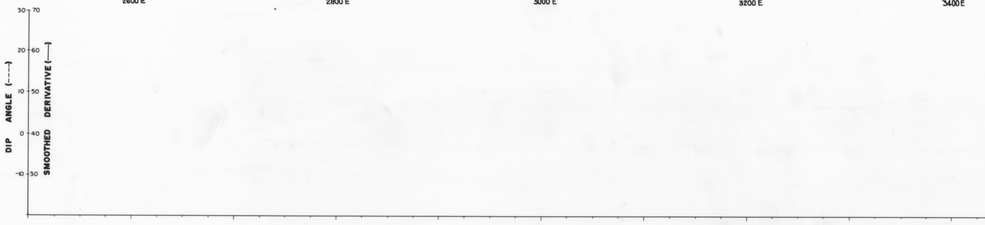
5 cm

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 400 N
(2600E - 3325E)

Geochemistry (P.P.M.)

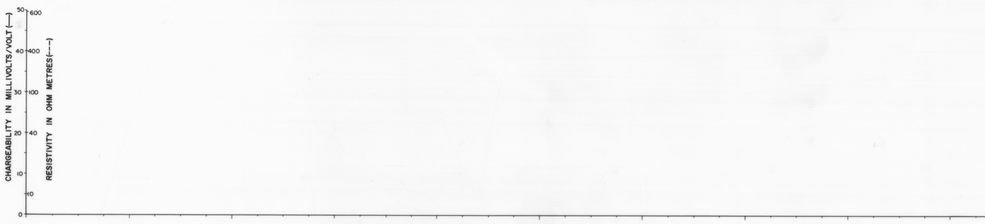


V.L.F.-E.M.

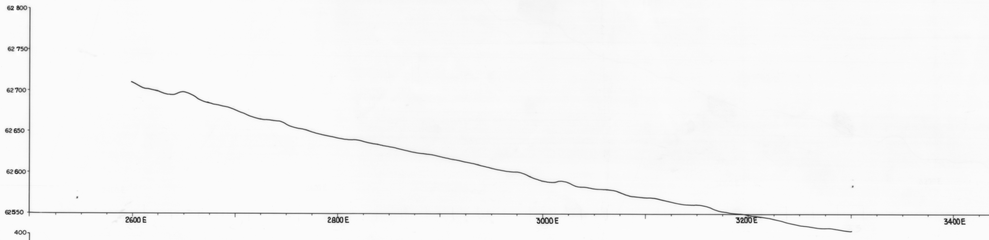


I.P. DATA
Dipole-Dipole

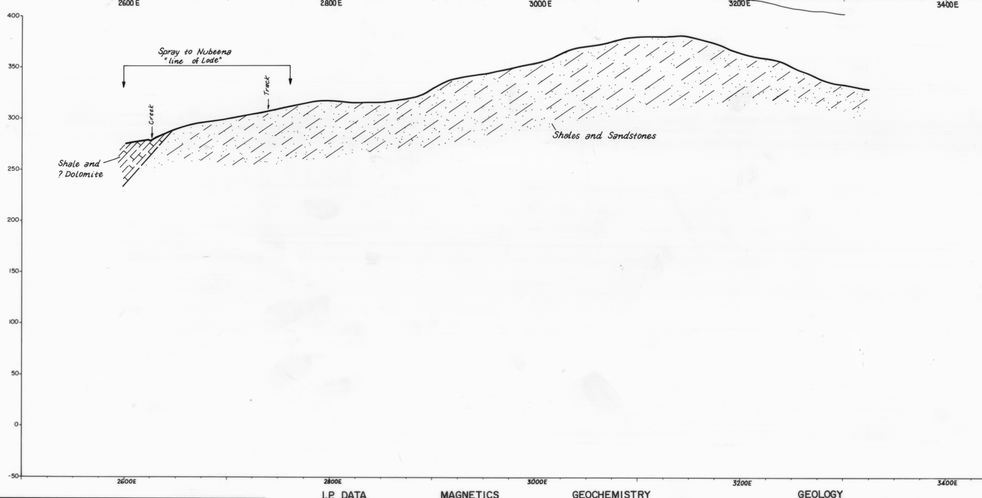
Gradient Array I.P.



Total Magnetic Field (Ō)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 - STONEHENGE GRID
LINE 400 N. (2600E - 3325E)
LOOKING N.W.
SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	9

I.P. DATA

03_4913

5 cm

SPL 129
Placer Dome Asia Pacific"
Green, D. SPL129

MAGNETICS

GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
Wo3 Mo

GEOLOGY
Oonah Formation - Precambrian
Shale
Siltstone
Sandstone
Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 200 S
(2400 E – 3500 E)

Geochemistry (PPM)

1000 800 600 400 300 200 100 80 60 40 20 0

2400 E 2600 E 2800 E 3000 E 3200 E 3400 E 3600 E

V.L.F.-E.M.

DIP ANGLE (----) 30 20 10 0 -10 -30 | 70 60 50 40 30

SMOOTHED DERIVATIVE (——)

I.P. DATA
Dipole – Dipole

Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (——) 50 40 30 20 10 0

RESISTIVITY IN OHM METRES (----) 600 400 200 40 10

Total Magnetic Field (Ø)

62800 62750 62700 62650 62600 62550

2400 E 2600 E 2800 E 3000 E 3200 E 3400 E 3600 E

Topography & Geology

HEIGHT ABOVE SEA LEVEL – (Metres)

400 350 300 250 200 150 100 50 0 -50

Creek Creek Track Creek

Sandstones and Shales

Spray to Nubeena "line of lode"

South Nubeena Lode

2400E 2600E 2800E 3000E 3200E 3400E 3600E

I.P DATA 03-4913

5 cm

MAGNETICS

GEOCHEMISTRY

Cu Pb Zn As Mo Ag Ni

GEOLOGY

Oonah Formation – Precambrian: Shale; Siltstone; Sandstone

Cambrian – Dundas Group ?: Basic Lavas; Shale; Siltstone; Grits

Gossan

Bedding

Cleavage

All Bearings Magnetic

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 – STONEHENGE GRID	DRAWN P.K.
LINE 200 S. (2400E – 3500E)	TRACED E.V.
LOOKING N.W.	DATE April 1985
SCALE 1:2000 METRES	SCALE 1:2000
	FIG. NO 13

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 400 S
(2400 E – 3575 E)

Geochemistry (P.P.M.)

1000 800 600 400 300 200 100 80 60 40 20 10

2400 E 2600 E 2800 E 3000 E 3200 E 3400 E 3600 E

V.L.F.-E.M.

DIP ANGLE (——)
SMOOTHED DERIVATIVE (——)

30 70 20 60 10 50 0 40 10 30

I.P DATA
Dipole – Dipole

Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN OHM METRES (- - - -)

50 600 40 400 30 100 20 40 10 10 0

Mine Dumps Metal (Grubbs Mine)

Total Magnetic Field (Ø)

62800 62750 62700 62650 62600 62550

2400 E 2600 E 2800 E 3000 E 3200 E 3400 E 3600 E

Topography & Geology
HEIGHT ABOVE SEA LEVEL (-) Metres

400 350 300 250 200 150 100 50 0 -50

West Lode
Creek
Grubbs Lode
Track
Mine Shaft (projected approx. 10m Sth.)
Oonah Spilites
No1 Level
No2 Level
No3 Level
No4 Level
Creek
Sandstones and Shales, minor Spilites
Creek
Creek
South Nubeena Lode

2400E 2600E 2800E 3000E 3200E 3400E 3600E

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 – STONEHENGE GRID
LINE 400 S. (2400 E – 3575E)
LOOKING N.W.

SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	14

I.P DATA

03-4913

5 cm

MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3 Mo

GEOLOGY

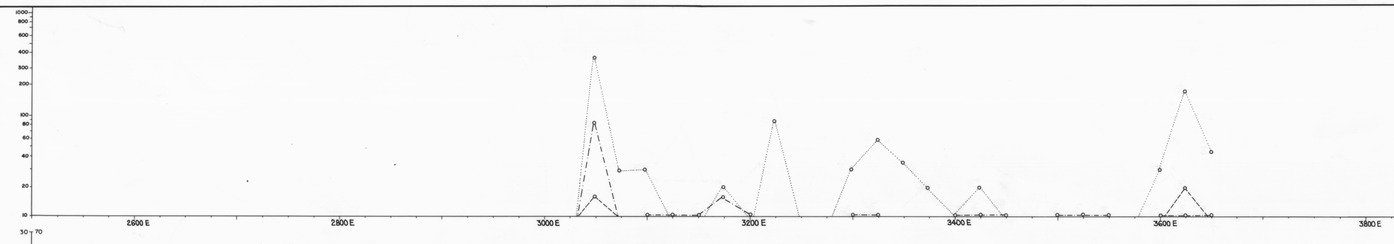
Oonah Formation – Precambrian
Shale
Siltstone
Sandstone

Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

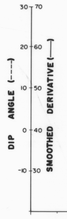
Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 600 S
(2600 E - 3650 E)

Geochemistry (P.P.M.)

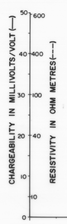


V.L.F.-E.M.

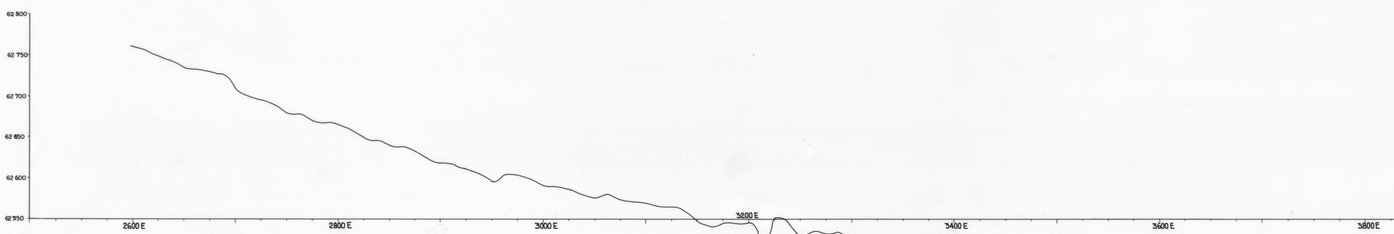


I.P. DATA
Dipole - Dipole

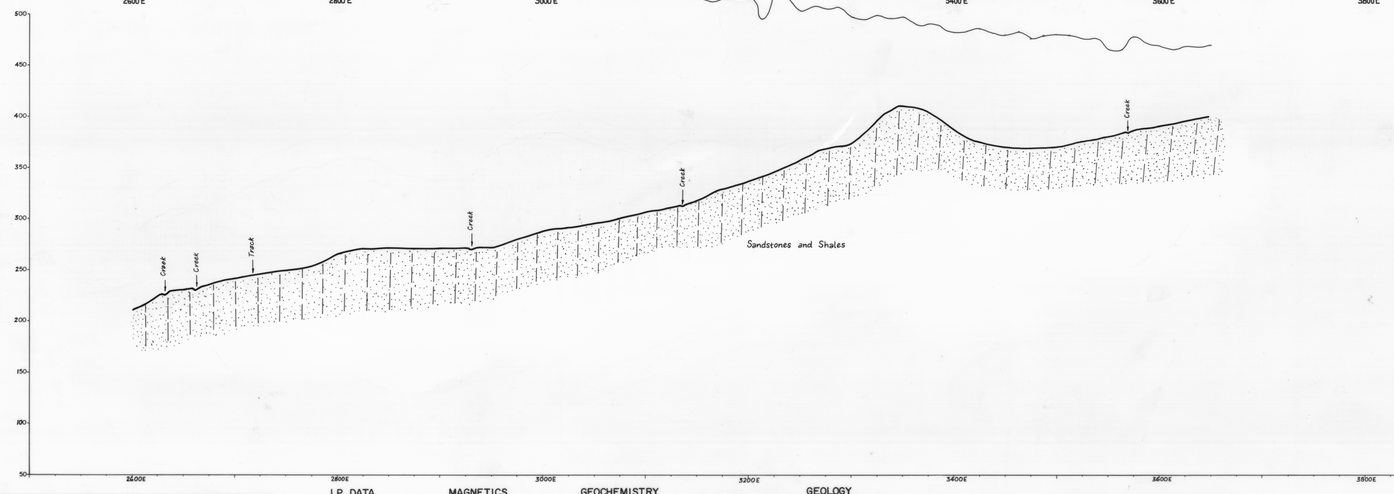
Gradient Array I.P.



Total Magnetic Field (Ō)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



GOLD FIELDS EXPLORATION PTY. LIMITED	DRAWN P.K.
	TRACED E.V.
S.P.L. 129 - STONEHENGE GRID	DATE April 1985
LINE 600 S. (2600E—3650E)	SCALE 1:2000
LOOKING N.W.	FIG. NO 15
SCALE 1:2000 METRES	

I.P. DATA

03-4913

5 cm

MAGNETICS

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3 Mo

GEOLOGY

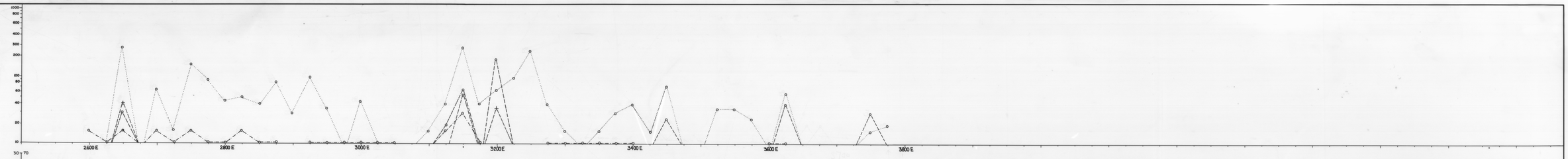
Oonah Formation - Precambrian
Shale
Siltstone
Sandstone

Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

Gossan
Bedding
Cleavage
All Bearings Magnetic

S.P.L. 129
1:2000 Trial Harbour
Stonehenge Grid
Line Profile 1000 S
(2600E - 3775E)

Geochemistry (P.P.M.)



V.L.F.-E.M.

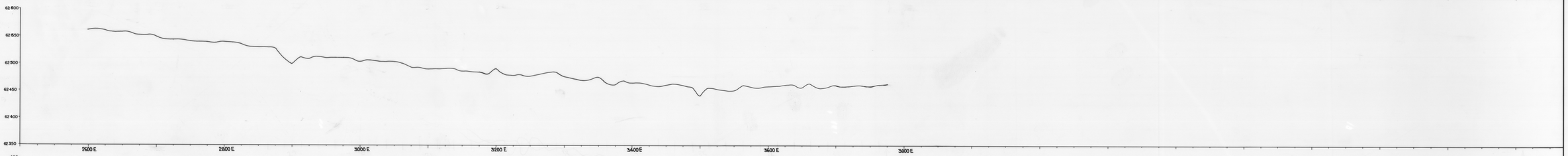
DIP ANGLE (----)
SMOOTHED DERIVATIVE (—)

I.P. DATA
Dipole – Dipole

Gradient Array I.P.

CHARGEABILITY IN MILLIVOLTS/VOLT (—)
RESISTIVITY IN OHM METRES (---)

Total Magnetic Field (Ø)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



I.P. DATA 03-4913

5 cm

MAGNETICS

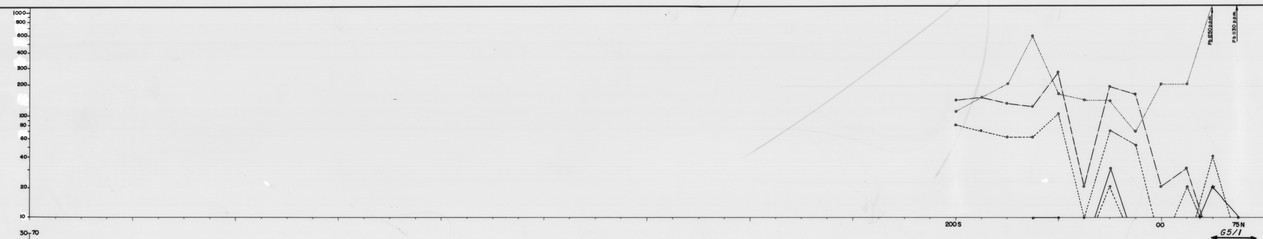
GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
Wo3 Mo

GEOLOGY
Conch Formation - Precambrian
Shale
Siltstone
Sandstone
Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage
All Bearings Magnetic

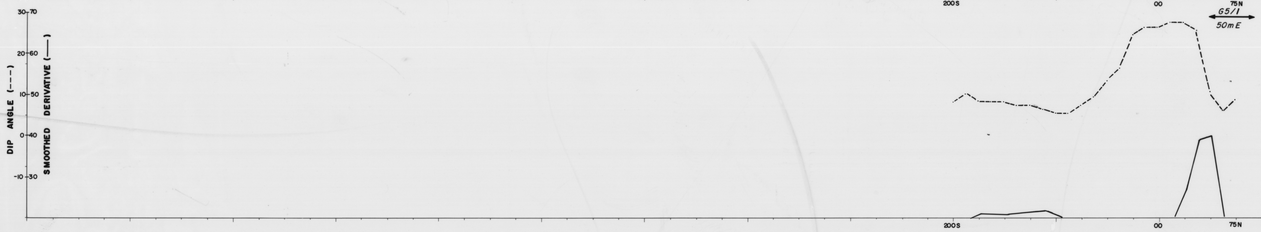
GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID	
LINE 1000 S. (2600E - 3775E)	
LOOKING N.W.	
SCALE 1:2000 METRES	
DRAWN	P.K.
TRACED	E.V.
DATE	April 1985
SCALE	1:2000
FIG. NO	17

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2,000
LINE 00 E

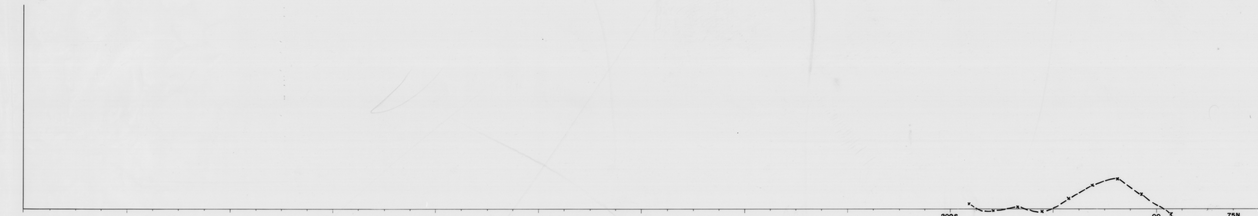
Geochemistry (PPM.)



V.L.F - E.M.



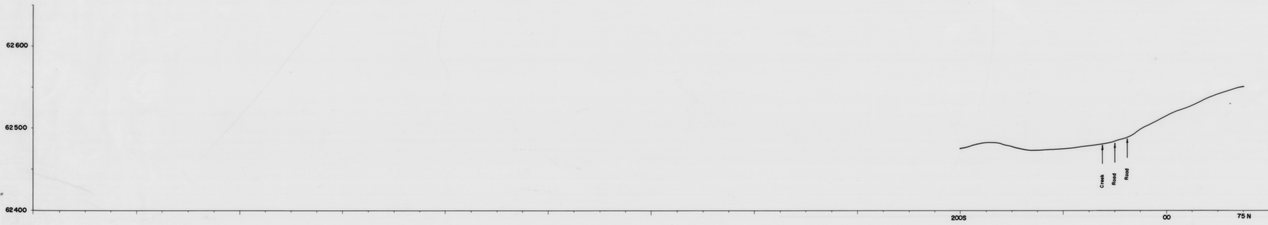
I.P. DATA
Dipole – Dipole



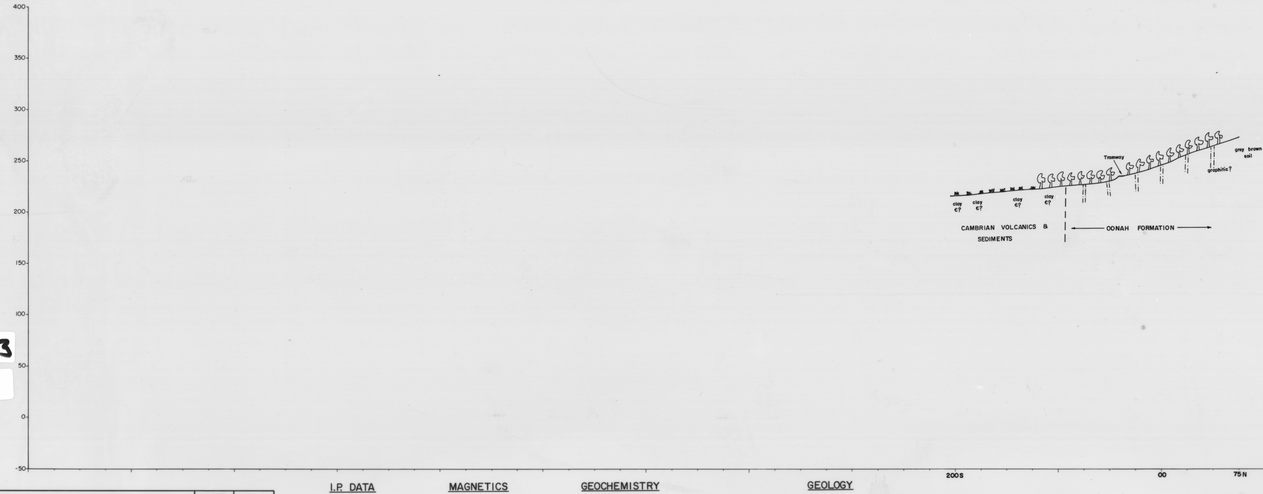
Gradient Array I.P.



Total Magnetic Field (γ)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



03-4913

5 cm

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 – STONEHENGE GRID
LINE 00
LOOKING N.W.
SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb.,83
SCALE	1:2000
FIG. NO	9

I.P. DATA

MAGNETICS

V.L.F.-E.M.

GS/1 50mE — Dighem No. / Dighem Grade Position

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3

GEOLOGY

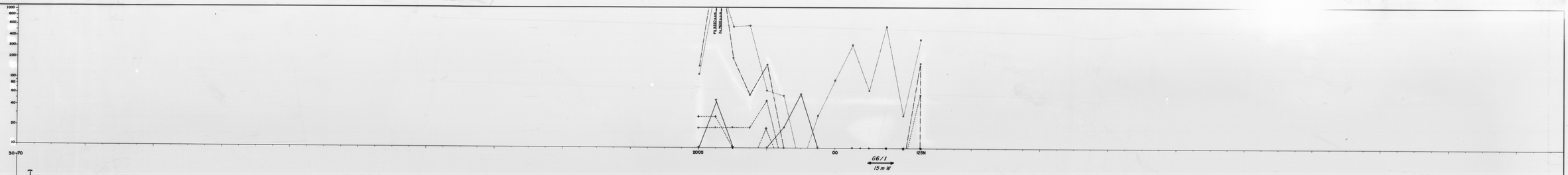
Oonah Formation – Precambrian
Shale
Siltstone
Sandstone

Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

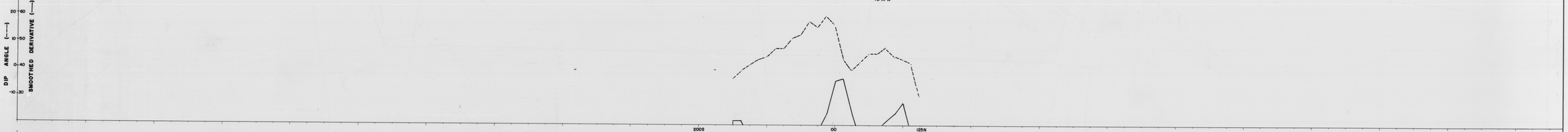
Gossan
Bedding
Cleavage

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2000
LINE 200 E

Geochemistry (PPM)

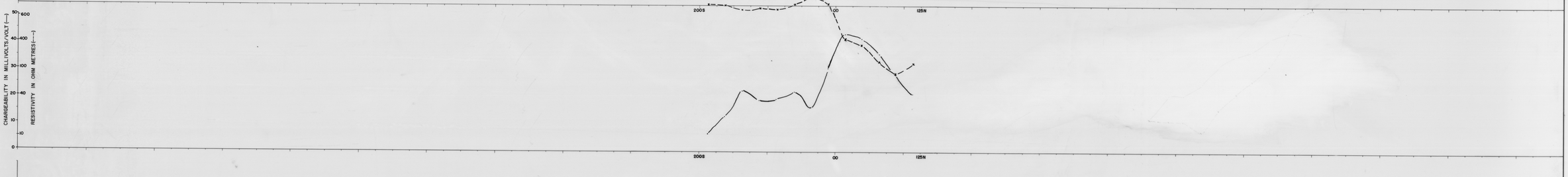


V.L.F.-E.M.

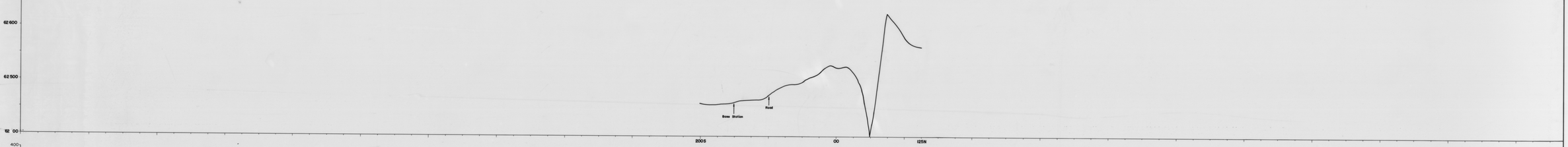


I.P. DATA
Dipole – Dipole

Gradient Array I.P.



Total Magnetic Field (Ö)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



03-4913

GOLD FIELDS EXPLORATION PTY. LIMITED	
S.P.L. 129 - STONEHENGE GRID LINE 200 E LOOKING N.W.	DRAWN P.K. TRACED S.F DATE Feb.83 SCALE 1:2000 FIG. NO 10
SCALE 1:2000 METRES	

I.P DATA

MAGNETICS
5 cm

V.L.F.-E.M.
G6/1 Dighem No./ Dighem Grade
15 m W Position

GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
Wo3 Mo

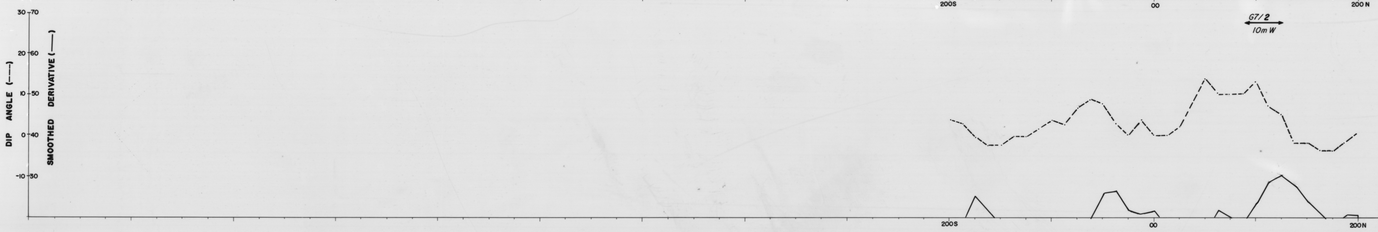
GEOLOGY
Oonah Formation - Precambrian
Shale
Siltstone
Sandstone
Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage
All Bearings Magnetic

SPL 129 - TRIAL MARGUE
STONEHENGE GRID
1:2000
LINE 400E

Geochemistry (PPM)

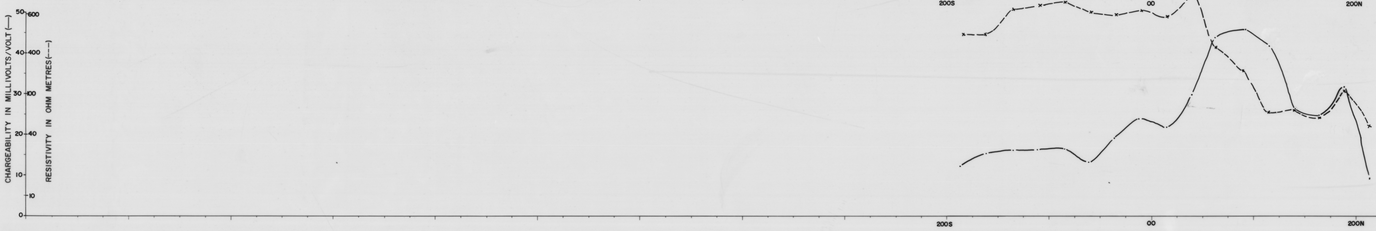


V.L.F. - E.M.

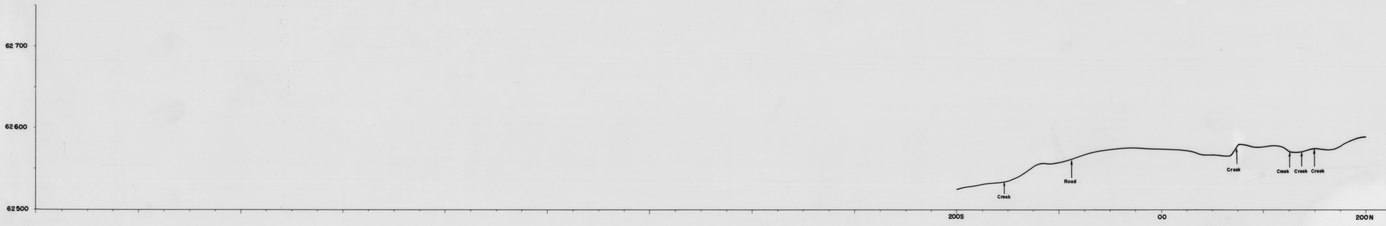


I.P. DATA
Dipole – Dipole

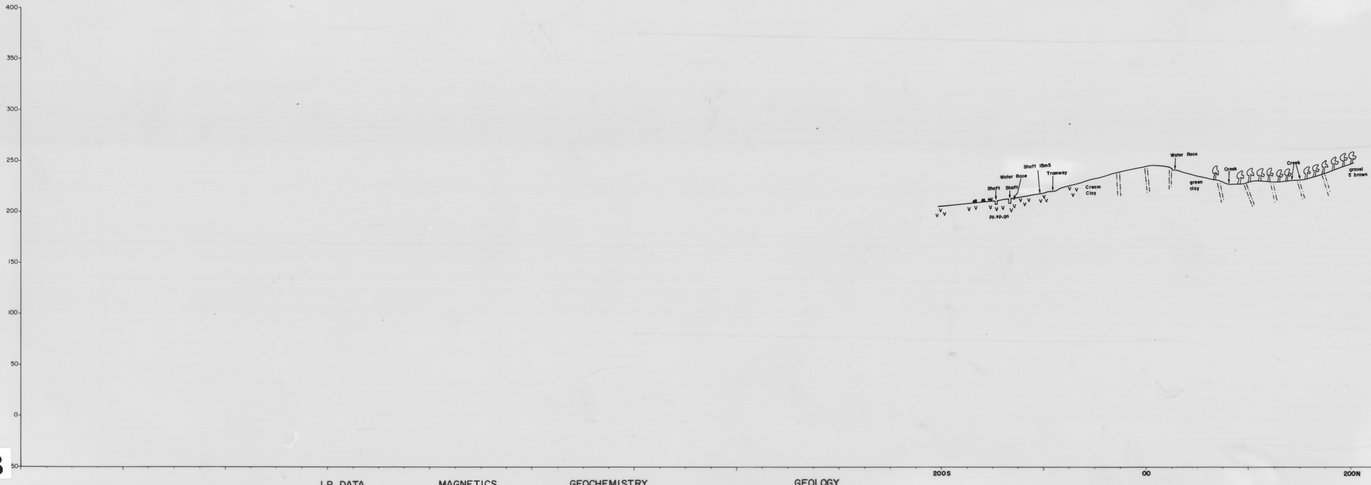
Gradient Array I.P.



Total Magnetic Field (Ŏ)



Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)



03-4913

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 – STONEHENGE GRID
LINE 400 E
LOOKING N.W.
SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb.,83
SCALE	1:2000
FIG. NO	11

I.P. DATA

V.L.F. - E.M.

G7/2 — Dighem No./ Dighem Grade
10mW — Position

MAGNETICS

5 cm

GEOCHEMISTRY

Sn
Cu
Pb
Zn
As
Wo3 — Mo

GEOLOGY

Oonah Formation – Precambrian
Shale
Siltstone
Sandstone

Cambrian – Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone

Gossan
Bedding
Cleavage

All Bearings Magnetic

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:2,000
LINE 600E

Geochemistry (PPM)

V.L.F.-E.M.
DIP ANGLE (—)
SMOOTHED DERIVATIVE (- - -)

I.P. DATA
Dipole-Dipole

Gradient Array I.P.
CHARGEABILITY IN MILLIVOLTS/VOLT (—)
RESISTIVITY IN OHM METRES (- - -)

Total Magnetic Field (Ø)

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)

300S 200S 00 200N 275N

68/2
30mW

Road
Stream
Prospect Trench
Tramway
clay & gravels
DONAH FORMATION
CAMBRIAN VOLCANICS & SEDIMENTS

5 cm

03-4913

GOLD FIELDS EXPLORATION PTY. LIMITED

S.P.L. 129 - STONEHENGE GRID
LINE 600E
LOOKING N.W.
SCALE 1:2000 METRES

DRAWN	P.K.
TRACED	S.F.
DATE	Feb., 83
SCALE	1:2000
FIG. NO	12

I.P. DATA

MAGNETICS

V.L.F. - E.M.
68/2 Dighem No. / Dighem Grade
30mW Position

GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
Wo3

GEOLOGY
Donah Formation - Precambrian
Shale
Siltstone
Sandstone
Cambrian - Dundas Group ?
Basic Lavas
Grits
Shale
Siltstone
Gossan
Bedding
Cleavage