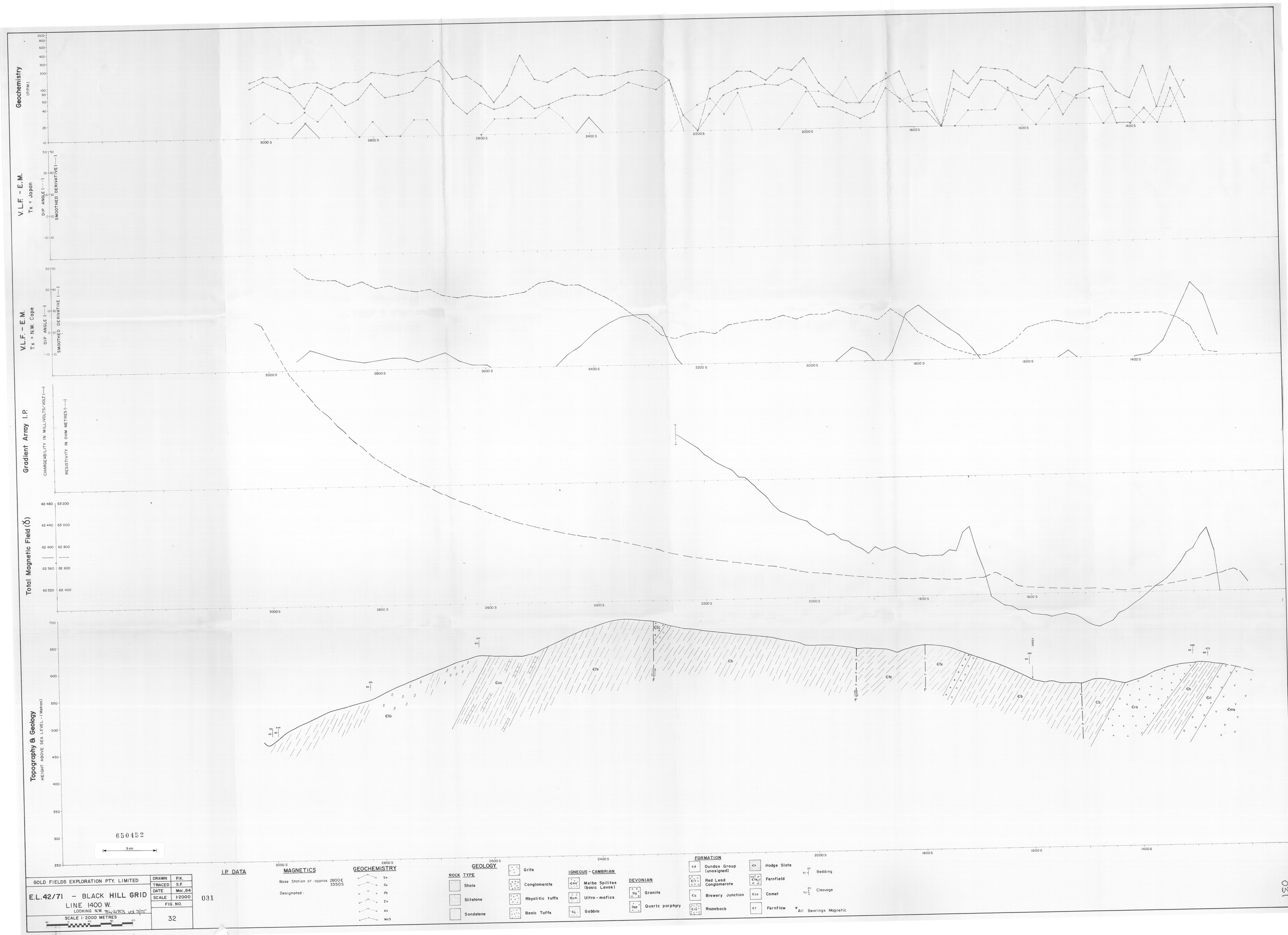
Geochemistry
(P.P.M.)
V.L.F. - E.M.
Tx = Japan
DIP ANGLE (---)
SMOOTHED DERIVATIVE (—)
V.L.F. - E.M.
Tx = N.W. Cape
DIP ANGLE (---)
SMOOTHED DERIVATIVE (—)
Gradient Array I.P.
CHARGEABILITY IN MILLIVOLTS/VOLT (—)
RESISTIVITY IN OHM METRES (---)
Total Magnetic Field (γ)
Topography & Geology
HEIGHT ABOVE SEA LEVEL - (Metres)
3000 S
2800 S
2600 S
2400 S
2200 S
2000 S
1800 S
1600 S
1400 S
650452
5 cm
GOLD FIELDS EXPLORATION PTY. LIMITED
E.L.42/71 - BLACK HILL GRID
LINE 1400 W.
LOOKING N.W. 84-2183 vol 3/5
SCALE 1:2000 METRES
DRAWN P.K.
TRACED S.F.
DATE Mar.84
SCALE 1:2000
FIG. NO. 32
I.P DATA
031
MAGNETICS
Base Station at: approx. 2800E 3350S
Designated:
GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
WO3
GEOLOGY
ROCK TYPE
Shale
Siltstone
Sandstone
Grits
Conglomerate
Rhyolitic tuffs
Basic Tuffs
IGNEOUS - CAMBRIAN
Melba Spilites (basic Lavas)
Ultra-mafics
Gabbro
DEVONIAN
Granite
Quartz porphyry
FORMATION
Dundas Group (unassigned)
Red Lead Conglomerate
Brewery Junction
Razorback
Hodge Slate
Fernfield
Comet
Fernflow
Bedding
Cleavage
*All Bearings Magnetic