OWENS SHAFT

93·5 m LEVEL

92 m N – 93 m S LEVEL

277000 E

TREWEEKS SHAFT 97·5m LEVEL

103·5 m LEVEL

'Chain ladder'

ROMAN SHAFT

110m LEVEL

109m LEVEL

112 m LEVEL

94m LEVEL

102 S. – 100 N. LEVEL

Workings to lower levels

Linking shaftway to extensive upper workings

'Base Camp'

Extensive stoping and passages to lower levels

Loc. 25

Loc. 26

Loc. 27

Stoping with continuing workings to lower levels.

Continuing workings

Connecting 'rift' 92–97m levels

HIGHER

HIGHES' STRINGS

Loc. 34

Loc. 35

JONES' STRING WINZE

'Flooded cross cut' at, 94m level

Connecting shaftway 94–112m level

Loc. 32

Loc. 31

Loc. 30

Loc. 33 'Calcite rift'

Loc. 29

Complex area of interconnecting and overlapping workings - stopes

Loc. 28

VIVIANS SHAFT 93 m LEVEL

PYLLAU SHAFT 101·5 m LEVEL

INCLINED STOPE

UPPER MID

STOPES ABOVE

LOWER

RUN IN & WATER FLOW.

SHAFT DRAWN -60' FLOODED

FAULT ?

VISITOR CENTRE

ROAD TO GREAT ORME SUMMIT

TRAMWAY

383000 N

277100E

Surveyed

Not surveyed - conjectured

Stoping A-Above B-Below

Wall of waste rock, spoil - 'deads'

Area of backfill or collapse

Evidence for early workings

Shaft U-Up, D-Down

Survey point with ref.No.

Loc. 1 Locations of interest - refer to report

REV.	DATE	NATURE OF REVISION	BY	CHKD.

	BY	DATE	CHKD.	DATE
DSGD.	CAL	Feb 93		
TRCD.				

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The limits, including the heights and depths of the Works, shown on this Drawing are simply the limits to which the Quantities have been measured and do not limit the obligations of the Contractor under the Contract.

GREAT ORME MINES

90-110 m A.O.D LEVELS

SCALE 1:500

DATE FEB 93

DRAWING NO. 4

150
33
183