3270 B

289

5 cm

△ TIN SPUR TRIG

405,500

405,000

404,500

404,000

TIN SPUR WORKINGS

D.O.M. 6

20

25

35

50

30

SHAFT

D.O.M. 2 & 3

SHAFTS

ADIT No. 1

OLIVER HILL No. 2.

approx D.O.M. 5

D.O.M. 4

D.O.M. 1.

OLIVER HILL No. 1

75

5

Geology by G. PIKE

- Basalt
- Basalt talus
- Moina Sandstone
- Moina Sandstone talus
- Ferromanganese
- Ferromanganese talus
- Quartz feldspar porphyry

Gravity survey in 1972 by D. LEAMAN

428,500 m. E.

429,000

429,500

430,000

403,500 m. N.

MINES DEPT.
SURVEY CONNECTED TO STATE GRID
BY G. BENN, IN 1972.

OLIVERS HILL — SHEFFIELD

GEOLOGICAL SURVEY

0 200 400 600 800 FEET

3270—37

3270 B