1073A

101

5 cm

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33M 43

34M 43

35M 43

OCHRE QUARRY

SCOT'S HILL

TATTERSAL

TATTERSAL'S BRIDGE

A A & M C PLUMMER

ANDERSON'S CREEK

RANGE

SETTLER'S CREEK

Nº5

Nº4

Nº1

HILL QUARRIES

Nº2

Nº3

A

OLD MILL SITE

MAIN QUARRY

B

TERRAZZO QUARRY

F

JACKSON'S PROSPECT

CONDOR'S PROSPECT

C

MT VULCAN

D

E

GREENSTONE QUARRY

G

ACQUIRED FOR FORESTRY PURPOSES

ASBESTOS IN TASMANIA

PORTION OF BEACONSFIELD AREA

SHEWING VEIN SYSTEMS

- LEGEND -

ALLUVIUM & SWAMP

TERTIARY QUARTZ GRAVELS

CLAYSLATE & CLAYSTONE

SERPENTINE

SYENITE

APLITE

~~HORNBLENDE GRANITE~~

IRONSTONE

-CHARACTERISTICS-

ROADS

TRACKS

TRAMLINES

QUARRIES & PROSPECT TRENCHES

GEOLOGICAL BOUNDARIES

VEIN SYSTEMS

SCALE 1 INCH = 5 CHAINS

H. P. Gee B.Sc.

GEOLOGIST

DEPT OF MINES. 1949

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