

DISTRIBUTION
MINES DEPARTMENT
EVALAST MINFRAL & MINING
SYDNEY

DESCRIPTION

Southwest corner grid co-ordinates 505 000 metres E.
5 230 000 metres N. grid north to 5 232 000 metres N.
grid east to 506 000 metres E. grid north to 5 233 000
metres N. then grid east to 508 000 metres E. grid south to
5 232 000 metres N. grid west to 507 000 metres E. again grid
grid south to 5 230 000 metres N. then west to the
commencement point

The 6skm area comprises of:

Crown Land - forest

Private Property- timbered and cleared

969004



TAS MAP 1:25000

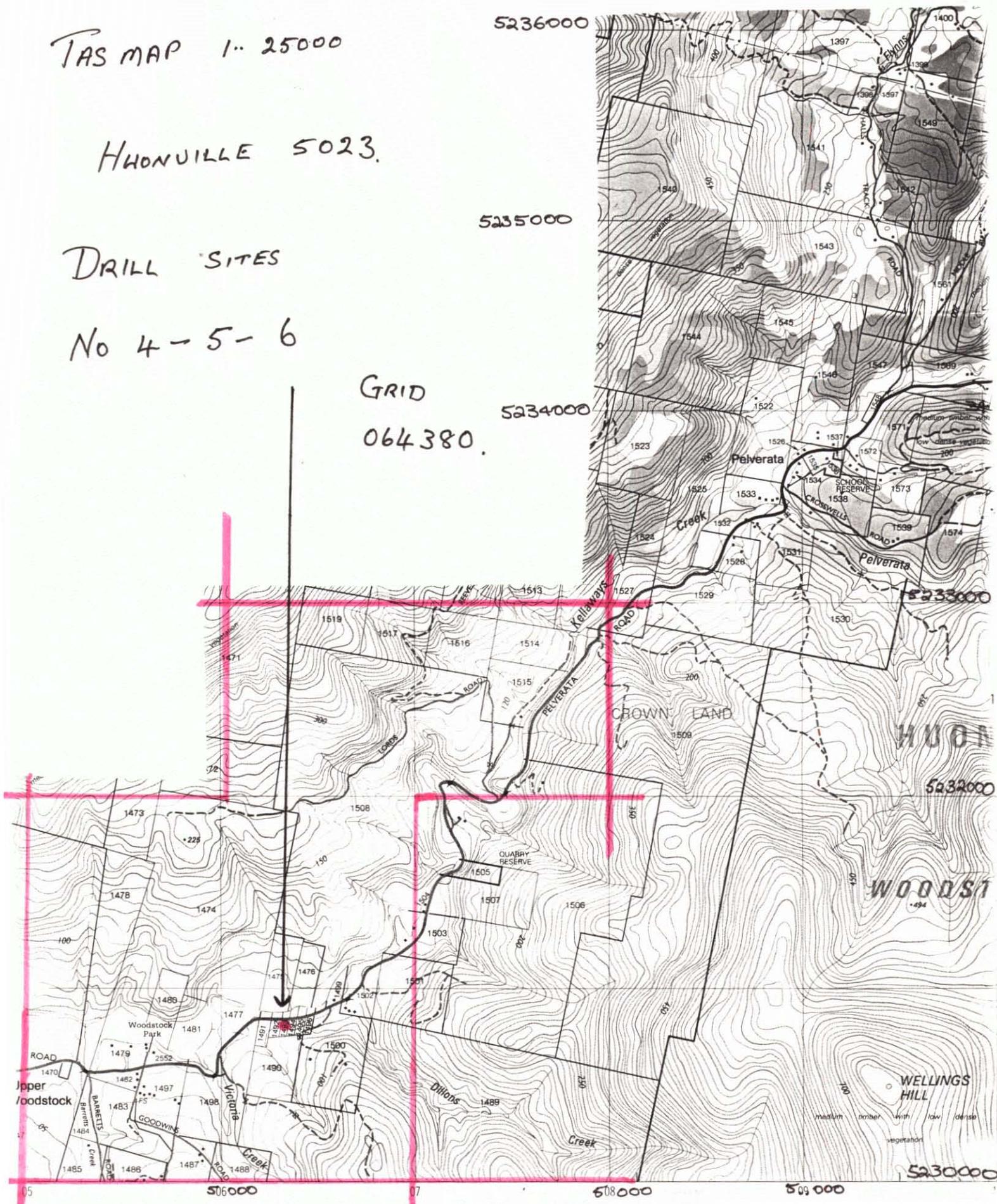
HONVILLE 5023.

DRILL SITES

No 4-5-6

GRID

064380.



WORKS CARRIED OUT 4.11.1992 - 30.9.1993

Three drill sites were chosen by James & Horace Lazarus in the Dilons Creek area. These sites were drilled by KMR DRILLING of Richmond to the depths as follows:

Drill site no. 4.	depth	23 metres
Drill site no. 5.	depth	35 metres
drill site no. 6	depth	21 metres
	total	79 metres

} 566034^E
5230085^N ± 50^m

Our aim was to drill to a depth 40 metres in each site. Drilling problems cut short our program in holes 4 & 6. After striking mud stone in hole no. 5. at the 35 metre depth our Geophysical Consultant Mr W R (Bert) MOORE advised us to cancel going any deeper.

GRID 064380

MAPPING & LOGGING of CORE SAMPLES _____

Mr. MOORE with assistance from E.M&M staff has taken all levels and bearings of the full 6 test holes these are all coordinated from a easily identifiable farm survey peg Mr. MOORE is also logging the core samples.

At the time of preparing this report both the mapping and logging of the samples are incomplete when these become available copies will be forwarded for inclusion in this report

Mr. MOORE has engaged Mr. P.L. JAMES of Launceston in reference to the best way of having the cores sampled .

ENVIRONMENTAL WORKS CARRIED OUT _____

After discussing with the land owner Mr. A. Lord about our exploration program his permission was granted to remove some bracken ferns and blackberries from his land. This was carried out by hand so that little damage as possible occurred. The three drill holes have been sealed and the top soil replaced. After leaving the area Mr. Lord has been contacted and he is happy with the way the area was left and said the natural regeneration will soon take over. An offer to sow grass seed at the drill site was made but he declined the offer.

PROPOSED PROGRAM 1993-1994 _____

Assaying of cores from 4-5-6 sites and if necessary have samples from 1-2-3 sites redone.

Move further up the site yet to be defined by our consultant with the view doing more core sampling.

When these areas are selected details shall be forwarded on.