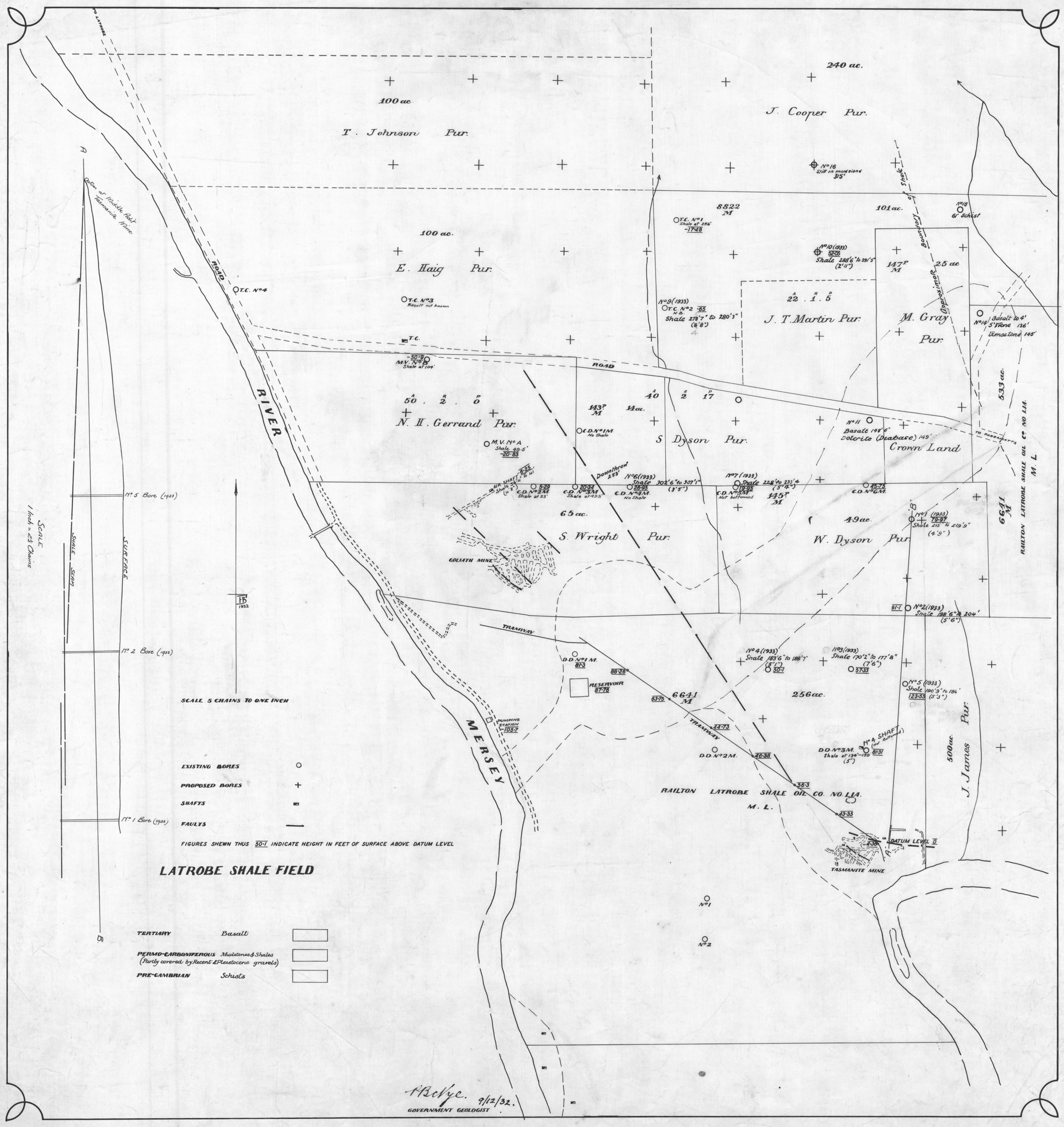
634/137


LATROBE SHALE FIELD
SCALE 5 CHAINS TO ONE INCH
SCALE 1 inch = 2½ Chains
EXISTING BORES
PROPOSED BORES
SHAFTS
FAULTS
FIGURES SHEWN THUS 30·1 INDICATE HEIGHT IN FEET OF SURFACE ABOVE DATUM LEVEL
TERTIARY Basalt
PERMO-CARBONIFEROUS Mudstones & Shales (Partly covered by Recent & Pleistocene gravels)
PRE-CAMBRIAN Schists
100 ac. T. Johnson Pur.
100 ac. E. Haig Pur.
240 ac. J. Cooper Pur.
101 ac.
25 ac
22 . 1 . 5 J. T. Martin Pur.
M. Gray Pur.
50 . 2 . 0 N. H. Gerrand Pur.
40 . 2 . 17
14 ac.
S. Dyson Pur.
Crown Land
65 ac. S. Wright Pur.
49 ac. W. Dyson Pur.
256 ac.
500 ac. J. James Pur.
533 ac.
RIVER MERSEY
ROAD
TRAMWAY
RESERVOIR
PUMPING STATION
GOLIATH MINE
TASMANITE MINE
RAILTON LATROBE SHALE OIL CO. NO. LIA. M. L.
DATUM LEVEL 0
Approximate boundary of shale
TO LATROBE
TO PARRAMATTA
Origin of Middle Adit Tasmanite Mine
SHALE SEAM
SURFACE
No. 5 Bore (1933)
No. 2 Bore (1933)
No. 1 Bore (1932)
SCALE 5 CHAINS TO ONE INCH
9/12/32.
GOVERNMENT GEOLOGIST