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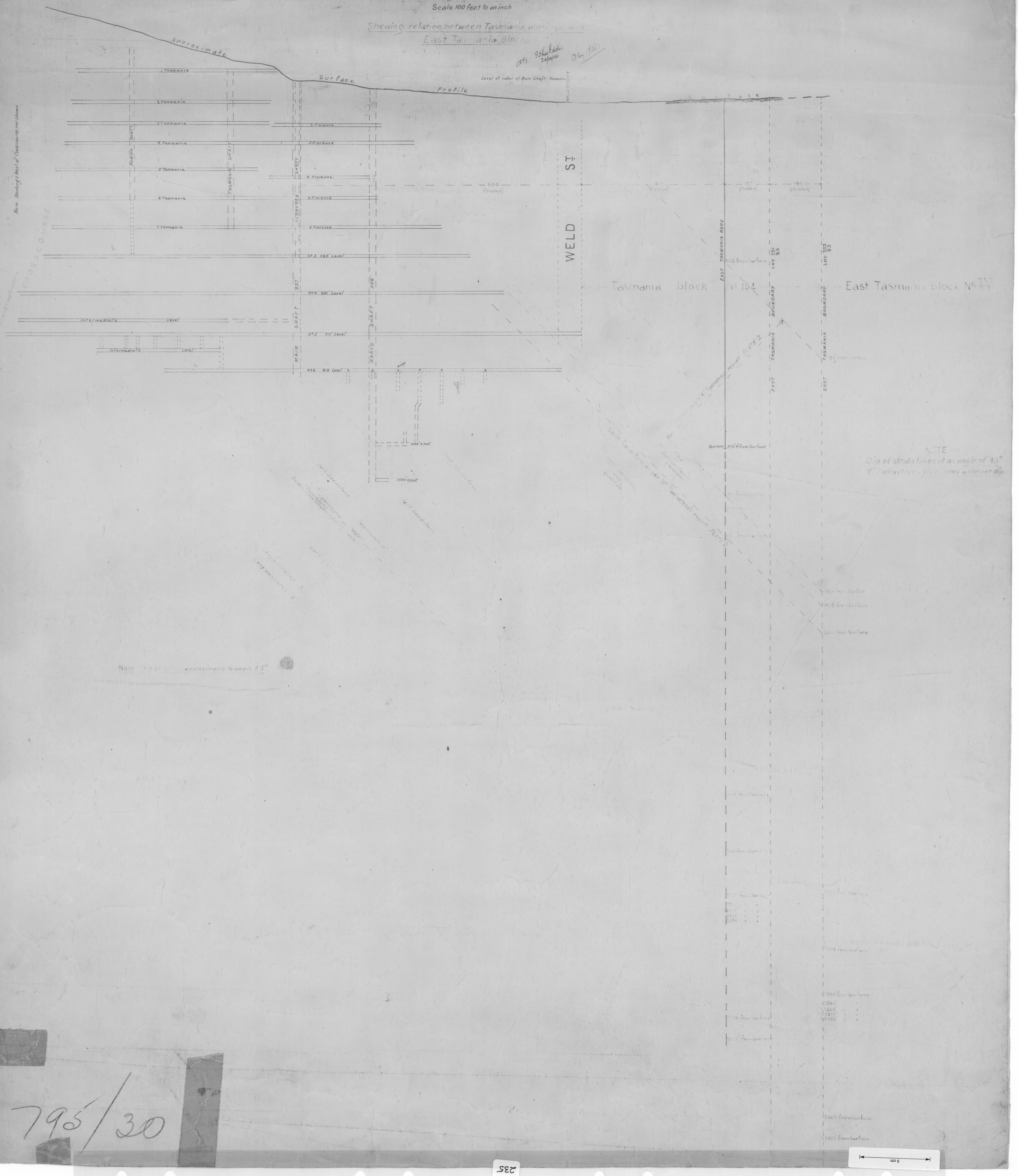
The Tasmania G.M. and Q.C. C^o. Reg.

Longitudinal Section

Scale 100 feet to an inch

Shewing relation between Tasmania workings and East Tasmania Blocks.

(S^d) G. Thos. Eddie 20/10/04


Approximate Surface Profile
Level of collar of Main Shaft Tasmania
WELD STREET
Surface
1 Tasmania
2 Tasmania
3 Tasmania
4 Tasmania
5 Tasmania
6 Tasmania
7 Tasmania
2 Florence
3 Florence
4 Florence
5 Florence
6 Florence
PHŒNIX SHAFT
TASMANIA SHAFT
FLORENCE SHAFT
MAIN SHAFT 837'
HARTS SHAFT 1108'
Nº 3 494' Level
Nº 4 601' Level
Intermediate Level
Nº 5 717' Level
Intermediate Level
Nº 6 818 Level
2
3
4 winze
5
6
7
8
1000' x cut
1100' x cut
Note Workings West of Cross course not shown
CROSS COURSE
800 (Scaled)
401 (Scaled)
127 (Scaled)
145 (Scaled)
WELD ST.
Tasmania block Nº 154
East Tasmania block Nº 252/83
EAST TASMANIA BORE
LOT 251/83
LOT 252/83
EAST TASMANIA BOUNDARY
EAST TASMANIA BOUNDARY
455 from Surface
786 from surface
Bottom 978'4" from Surface
as per Mr Twelvetrees report PLATE 2
Solid Sandstone as per Mr Twelvetrees report PLATE 2
Clay
Broken Country (sandstone)
Limestone
Light Sandstone and Quartzite
Dark Sandstone
Conglomerates
Sandstone and Conglomerates
Conglomerate 10"
Grits 1'
Grits 1'
Light Sandstone
Dark Sandstone
Dark Sandstone
Conglomerates 2
Conglomerates 3
1389 from Surface
1428 from Surface
1503 from Surface
1952 from Surface
2110 from Surface
2232 from Surface
2394 from Surface
2520 from Surface
2543'
2562'
2575'
2586'
2578 from Surface
2650' from Surface
2862 from Surface
2922 from Surface
NOTE
Dip of strata taken at an angle of 45°
Mr Twelvetrees plan shews a steeper dip.
Note Dip of strata approximates to angle 45°

795/30

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795 B