ENLARGED MAP
of a portion of the
MERSEY COAL FIELD



Scale, 2 Inches to One Mile.

NOTE. A.B. on Plan, represents the two Levels now worked by Mr. Bennett, under Mr. Johnson's land.
C. " " " a Bore hole put down by Mr. Johnson to the Seam now worked.
D. " " " a Bore hole put down by subscription, nearly 500 feet.
F. " " " Shaft sunk by Messrs. Nicholas & Williams, 275 feet deep.
G. " " " the various openings on the Coal by Messrs. Nicholas & Williams. Dip N. & N. W.
H. " " " Pits sunk by Mr. Williams, down to the rough Sandstone, 40 feet deep.
I. " " " the Shaft now worked by Mr. Williams, under Mr. Dean's land.
J. " " " the Shaft worked by Mr. Dean. (now abandoned.)
K. " " " the Shaft sunk by the Mersey Coal Company. } i. j. k. Bore holes, all reaching the Coal within 100 feet.
L. " " " Shaft on Mr. Denny's land, 26 feet to the Coal.
M. " " " Ditto " " " " 18 feet to the Coal.
N. " " " Shaft on the Mersey Coal Company's lands.
O. " " " Shaft, not down to Coal (through highly Fossiliferous Marle.)
P. Firth's Bore hole, 250 feet below Coal.

Red Lines indicate Faults. the down throw on the side marked thus ^
→ Indicates the dip ⌒ Denotes Quarry

5 cm

Geological Survey of Tasmania

2E/29

BY. CHAS. GOULD 1861.

J. ALVAREZ PRINTER HOBART TOWN.

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2E

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