

of lands to be resumed under the Public Roads Act 1902 in connection with
the proposed deviation in road up Johnson's Creek & Branch road within Lot 146 of private subdivision

WITHIN AA COY'S GRANT OF 464640 AC.

County of Gloucester

Parish of Monkerai (PRIVATE)

Land District of Stroud

Land Board District of Maitland.

Width of Proposed Roads 100 links.

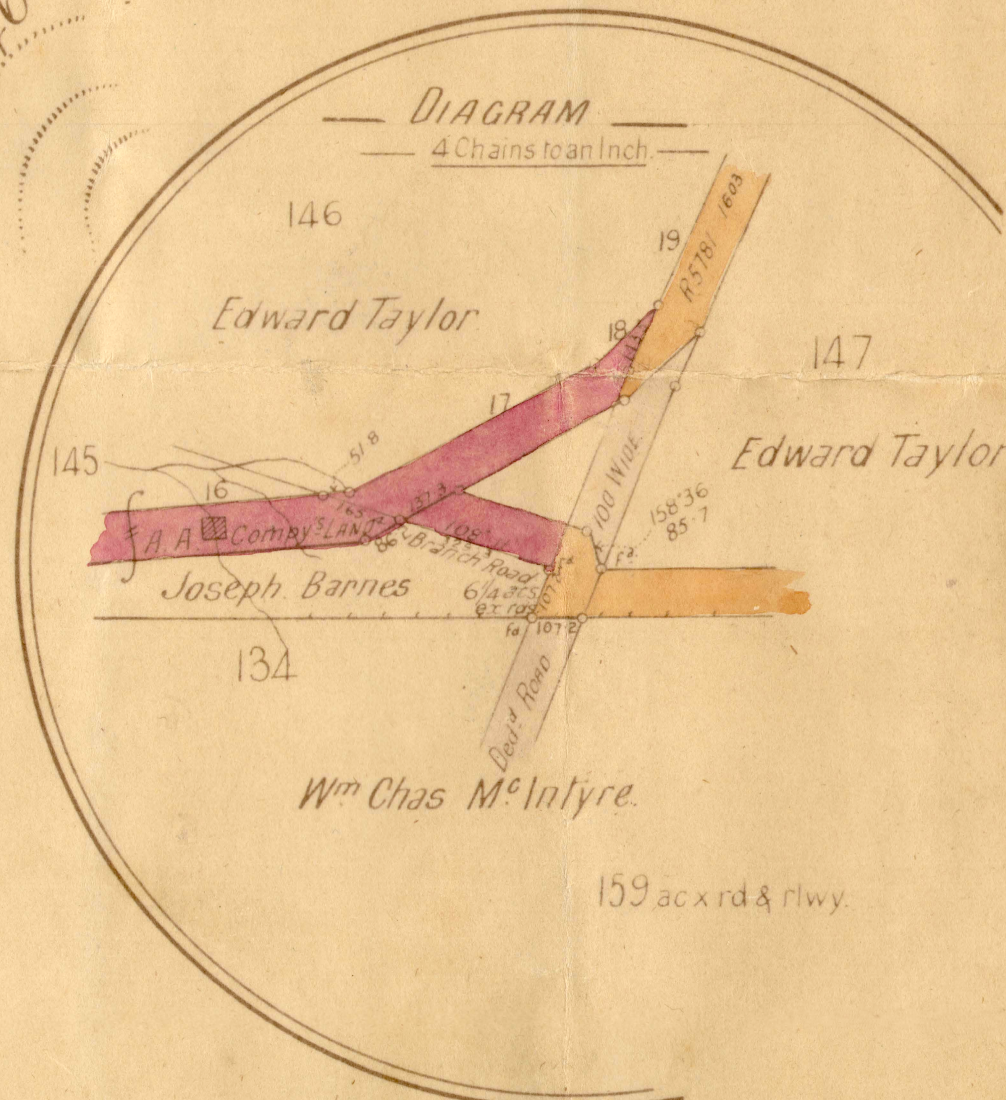
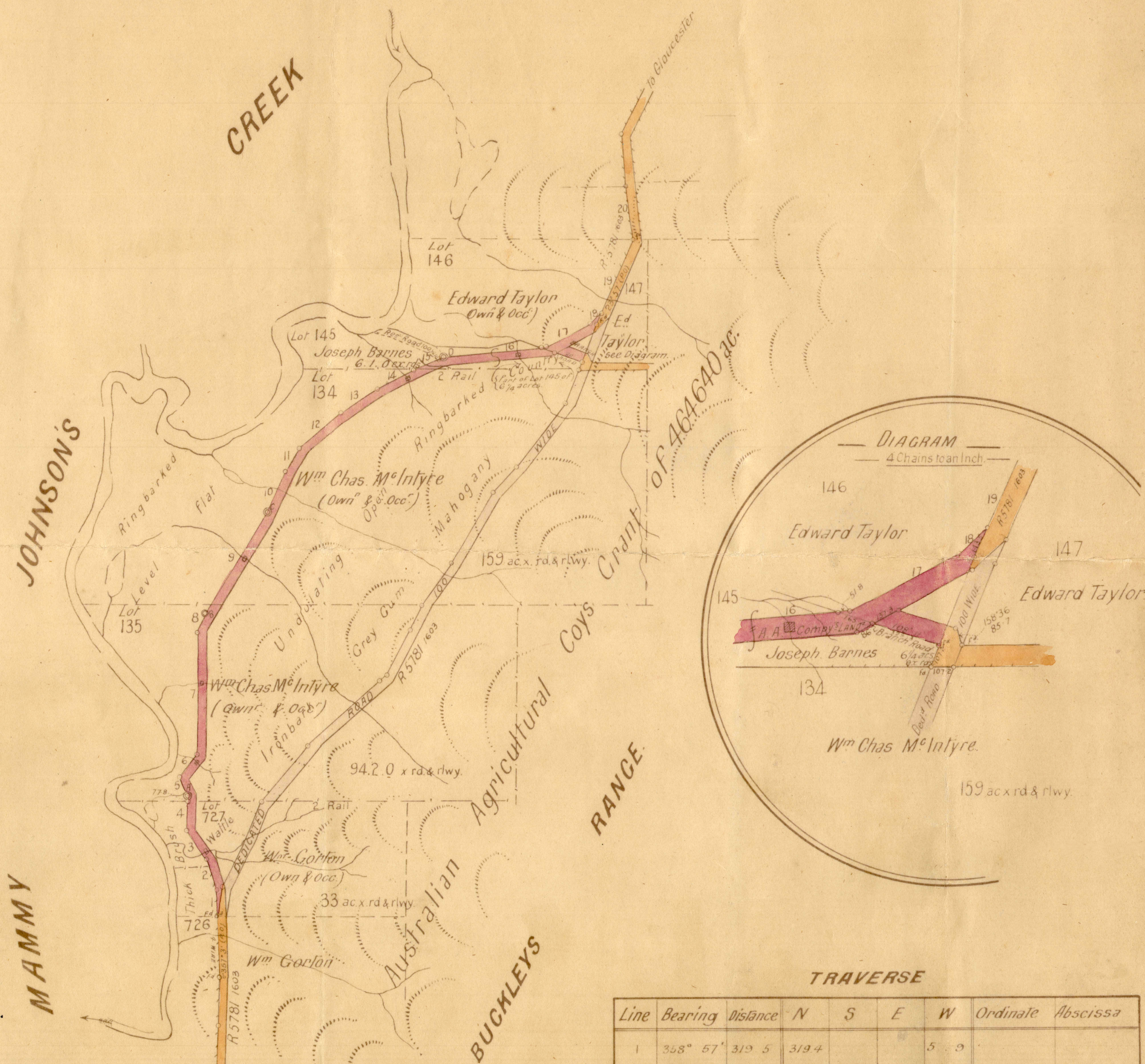
Scale 10 Chains to an Inch.

Lands proposed to be resumed are shown by red color

Roads proposed to be closed & granted in lieu are shown by blue color.

STROUD SHIRE N^o 18.

*Notes for the Superintendent
A.A. Company - Newcastle*



TRAVERSE

Line	Bearing	Distance	N	S	E	W	Ordinate	Abscissa
1	358° 57'	319.5	319.4			5.9		
2	341 18	381.5	361.4			122.3		
3	326 5	428.7	355.7			239.2		
4	2 26	408.6	408.2		17.3		N 1444.7	W 350.1
5	336 25	237.0	217.2			94.8		
6	37 6	312.1	248.9		188.3			
7	0 4	1452.3	1452.3		1.7			
8	22 43	211.2	191.8		81.6		N 3557.9	W 173.3
9	31 18	1442.3	1232.4		749.3		N 4790.3	E 576.0
10	23 39	516.1	472.8		201.0			
11	30 18	307.4	265.4		155.1			
12	48 38	650.0	429.6		487.8			
13	55 35	505.7	285.8		417.2			
14	61 45	489.0	231.5		430.7			
15	65 47	375.9	154.2		342.8		N 6629.6	E 2616.6
16	84 44	1208.2	110.9		1203.1			
17	61 26	582.1	278.4		511.2			
18	46 54	173.0	118.2		126.3			
19	23 46	948.8	868.3		382.4		N 8005.4	E 4839.6
20	23 57	Per Original					N 7997.7	E 4861.0

PERMANENT MARKS

Station	Bearing	From	Distance
A	1° 16'	Grey Gum R ² X	88.7
C	25° 55'	Grey Gum R ² Y	73.4
D	217° 38'	Grey Gum R ² Z	9.6
B	211° 18'	Bottle underground	5.0

Traverse taken from Road Survey 2b.

Final Book V. 8310101. 65 & 66.

Survey executed in accordance with regulations of 1911

Transmitted to the District Surveyor with my letter of 25th May 1910 N^o 70.

Sd. H. B. Matthews

Verified by Passed Staff

Calculation Book V. 8310101.

Checked and Charted by C. B. Kelly 20th June '10.

Examined and Sd. 6 July 1910

Plan approved by Sig^{rs} H. E. Wilkinson

Draftsman in Charge

Examined
J. J. 4.10.10

Prep^d for Proclⁿ
Sig^{rs} A. F. 20.9.10.
Sig^{rs} G. O. E. 26.9.10.

Gr. N^o R 10054 1603.