THE AUSTRALIAN AGRICULTURAL COMPANY'S GRANT.

1829.

REMARKS.

Those Parts which are shaded with Green represent Good Country.
..... Do ..... Red ..... Do ..... Of Middling Quality.
..... Do ..... Indian Ink ..... Do ..... Bad.

The Pink Line shews the Boundary of The Company's Grant.
The Yellow Line shews the Land to be added to The Grant as a Boundary.
The Green Line shews the Boundary of The Clergy and School Estate.
The Brown Line shews the Boundary of Crown or Unlocated Lands.
A and B outlined Red shew the spots of 350 acres each reserved for Townships.
Note — All Islands are reserved for The Crown.

The Route pursued in examining the Grant in a General Manner is represented by a Vermilion Line.
The Rivers and Ranges which are pencilled in were roughly ascertained during Mr Dangars Journey in 1826.

Mr Dangars Track in 1826 being the first Journey taken to examine the Grant is represented thus -----

SUMMARY.

Good	2.500	
	25.280	
	4.540	
	5.000	
	82.410	
	1.600	121.330
Of middling Quality	33.500	
	63.920	
	35.460	
	72.340	
	1.120	206.340
Bad	16.000	
	33.800	
	55.000	
	38.000	
	145.390	
	40.180	328.370
Acres		656.040

ROUGH STATEMENT by J. Armstrong accompanying his Reports of June & July 1828 and May 1829

From Port Stephens to Campbell Valley.

			Acres
Between The Settlement at Port Stephens & Stroud Farm the Country is generally bad and about			33.000
Boral and the Vicinity	for cultivation	209	
Stroud and Do	Do	591	
Tellighary and Do	for sheep	600	
Next Station over Tellighary River Westward of Campbell Valley	Do	700	
Campbell Valley and the Vicinity	Do	500	
	Good	2.500	
	of middling quality	33.500	
	Bad	16.000	52.000

From Campbell Valley to The Manning.

At the North End of Campbell Valley after crossing The Tellighary River	for sheep	500
Under Tooks Range opposite Invle's Station	Do	650
Where Carroad to The Gloucester River crosses Wards River (on both sides)	Do	900
Under West side of Macarthurs Range	Do	5.000
At the North End of	Do	5.000
Behind or North of Melville Peaks	Do	2.000
On the Avon River	alluvial land	600
Flats of Forest Land in space between Wards and The Avon as far as Macarthurs River	for sheep & cattle	700
Flats of Forest Land on East side of Avon between Macarthurs River and the junction of the Avon and Gloucester	Do	630
On the North West side of The Avon	for sheep	2.000
Forest Flats here also	for sheep & cattle	500
On the Gloucester River	alluvial land	700
On the Barrington River	Do	700
From the Barrington River to The Manning	for sheep	6.000
	Good	25.280
	of middling quality	63.920
	Bad	33.800
		125.000

From Port Stephens to the Myall River.

At the North Arm	for sheep & cattle	500
Hills Eastward 2 miles from Collins's Stock Station	Do	700
At the Foot of the Main Range going to Myall River (on the South side of the Range)	for sheep	400
Low Hills on the South side of Cramfords River on the North side of the above Range	do	740
On the North side of Cramfords River between the Main Range and the Myall River	do	2.300
	Good	4.540
	of middling quality	35.460
	Bad	55.000
		95.000

Bordering The Manning from The Gloucester River towards Furquhars Inlet ..... Good 5.000

From Boolaydeelah at The Myall to Farquhars Inlet.

From Boolaydeelah to Toorookorbah at Wallaces Lake	for sheep & cattle	15.540
Land for cultivation from Do to Do		600
From Toorookorbah to Haldimands River	for sheep & cattle	6.170
Land for cultivation from Do to Do		500
From Haldimands River to Macleans River	for Do	5.480
Land for cultivation from Do to Do	for Do	600
From Macleans River to The Wollembat & Raukess Rivers	for Do	14.880
Land for cultivation from Do to Do		800
From The Wollembat & Raukess Rivers to Farquhars Inlet	for Do	34.840
Land for cultivation from Do to Do		3.000
	Good	82.410
	of middling quality	72.340
	Bad	145.390
		300.140

Land to be added to the Grant as a Boundary (surrounded by a Yellow Line)

From Yakcahbah or North Head to the Entrance into Wallaces Lake from the Sea	for sheep & cattle	Good 1.600	
		of middling quality 1.120	
		Bad 40.180	42.900
			656.040

Miles