

1869.

#### TASMANIA.

LEGISLATIVE COUNCIL.

#### WASTE LANDS OF THE COLONY.

REPORT BY MR. ROBERT CRAWFORD.

Laid upon the Table by Mr. Wilson, and ordered by the Council to be printed. August 24, 1869.

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Parts of the Counties of-

MONMOUTH,
CUMBERLAND,
BUCKINGHAM,
LINCOLN,

MR. G. C. SMITH'S DISTRICT.

RETURN of Pastoral Crown Lands in Part of the County of MONMOUTH. (Survey District in charge of Mr. G. C. Smith.)

Wo on	Cı	ASS AND	AREA.	CARRYING	ANNUAL VALUE.
NO. OF LOT OR LOTS.	First.	Second.	Third.	CAPACITY.	Leased.
44 302. Part Lot 85 and 84 80. 86. 153. 145 87. 151. 157. 301 61, 62. 785 213. 73. 94. 289. 45 part. 74. 198, &c. 208 12, 13 157 855. 155, 156 95, part of 26, and lot between		460 500 3119 4100 2140 ————————————————————————————————————	960 	150 sheep 150 ditto 100 ditto 700 ditto 1000 ditto 500 ditto 500 ditto 300 ditto 150 ditto 300 ditto 200 ditto 200 ditto 300 ditto	£ s. d. 7 10 0 7 10 0 5 0 0 35 0 0 50 0 0 25 0 0 25 0 0 15 0 0 510 0 3 15 0 10 0 0 15 0 0 15 0 0
The following Lots almost worthless for Pastoral purposes— 22		10,319 ac	14,436 500 1520 500 500 1000 2306 1506 4500 900 * 3000 * 3000	50 150 50 100 100	5 0 0 7 10 0 2 10 0 5 0 0 5 0 0
		10,319 ac	30,668	5200	£259 5 0

ROBERT CRAWFORD, Inspecting Commissioner Crown Lands.

1st January, 1869.

<sup>&</sup>lt;sup>2</sup> See General Remarks on Report of each Lot.

#### Part of MONMOUTH. (Mr. G. C. Smith's District.)

					<del></del>	<del></del>	<u> </u>	·
No. of Lot.	Area.	Class.	Descrip- tion.		ying acity.	Annual and Sale Value.	Lessee.	Remarks.
{ 253 } 292	Acres. 500 1020	3rd	P. & A.	Sheep. 150	Cattle.	£ s. 7 10 per annum 0 5 per acre	Vacant John Abel	About one-fifth could be improved by ringing and burning off. Patches of good soil here and there, but, as a whole, poor and rocky. Should
22	500	3rd	Α.	50	••	5 0 per annum 0 5 per acre	S. Griffiths	be combined on account of the position.  Of value for the timber only. Small patches of agricultural interspersed; heavily timbered; very steep and rocky. Bush track to the lot.
147	1000	3rd	Р.	300	•	15 0 per annum 0 10 per acre	Honora Bacon	This block would be much improved by ringing the trees, and small patches at the back could be cultivated. Its situation so near the River Derwent would give it a higher value for the
\begin{pmatrix} 855 \\ 155 \\ 156 \end{pmatrix}	121 800 500	3rd	P	200	••	10 0 per annum 0 5 per acre	Vacant H. Brock H. Brock	timber, but there is no recognised road.  This block is very scrubby and heavily timbered; could be improved to some extent in parts by ringing and burning. Some small portions could be cultivated. Should be sold as com- bined from their position to surrounding land.
157	<b>75</b> 0	3rd	<b>P.</b>	100	••	3 15 per annum 0 5 per acre	Charles Mann	A road runs to this lot; sound bush road.  A very worthless block heavily timbered; soil, sand, and sand shale; stringy bark trees and native hop scrub. A road runs to this lot from the Broadmarsh.
{12 {13	835 850	3rd	P	300	••	15 0 per annum 0 5 per acre	J. P. Sherwin Vacant	This is a poor block, broken sandstone ridges, poor soil covered with ferns; not worth improving. Should be combined for sale or lease from their position. A bush road runs to these lots.
208	650	3rd	<b>P.</b>	150		5 10 per annum 0 5 per acre	R. T. Allwright	This lot poor sandy soil. Stringy-bark timber, and very much covered with ferns. The road to Broadmarsh bounds this lot on the south. Surrounded by purchased land, and therefore should be sold.
5 74 198 unnum- bered lot north of	700 1200 500	3rd	P	300		15 0 per annum 0 5 per acre	C. Mann John Espie Vacant	The greater portion of this block bad, and heavily timbered; sandy soil covered with ferns chiefly. A road from Hamilton to the Broadmarsh bounds this block on the south.
the above	500 2570 400	3rd	P.	500		25 0 per annum 0 5 per acre	P. M'Carthy Vacant R. T. Allwright	Three-fourths of this block very bad; stringy bark; sour sandy land; steep hills and sand rocks; coarse herbage; a small portion capable of improvement; chief value its timber. A bush road to this block.
and part of Lot 45	]		_		ļ	••	,	
$   \left\{     \begin{array}{c}       61 \\       62 \\       785   \end{array}   \right\} $	640	2nd	Р.	. 500		0 10 per acre	T. & G. Pitt Vacant	The greater portion of this block very heavily timbered and scrubby: part very rocky and stony; one half could be greatly improved by ringing and burning off. No recognised road. The lots should be combined from their relative
$\begin{bmatrix} 87 \\ 151 \end{bmatrix}$	2500	2nd	Р.	1000		50 0 per annum 0 10 per acre	A. M'Dowall	position to each other.  This is a block of land which could be greatly improved by ringing and burning off. All
157 J 301	1600						G. Chivers	heavily timbered, but generally well grassed. Soil good, and some portions could be cultivated to advantage. Should be combined from their position, and to be profitably worked as a pastoral block. A bush track to
${86 \atop 80 \atop 153}$	1300 1319	2nd	P	700	::	35 0 per annum 0 10 per acre	R. M'Dowall J. Ibbott	this block.  This block is fair second class pastoral. Lot 86 and 45 could be much improved by ringing and burning off: and part of the remainder
145	500		••			. ••	A. M'Dowall	to lot 80, very stony. No recognised road, but one could be had through crown land. These blocks should be combined from their position and for profitable working.
6 84	880	3rd	Р.	100		5 0 per annum	John Baker	This lot exceedingly bad, almost worthless for
part o   Lot 88	f about 5 80					0 5 per acre	A. M'Dowall, junr.	pastoral purposes: nine-tenths nothing but sand and sand shale, without a blade of grass. Its value consists in the timber, by its proximity to the Township of Bothwell, and sur-
302	500	2nd	A. & P	150		7 10 per annum 0 10 per acre	W. Triffett	rounding purchased land.  Much improved by ringing and burning off.  Some portions could be cultivated with advantage. A good bush road.

## Part of MONMOUTH. (Mr. G. C. Smith's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
44.	Acres. 460	2nd	P.	Sheep.	Cattle.	£ s. 7 10 per annum 0 10 per acre	Vacant	A very fair lot which could be much improved by ringing and burning off. Surrounded by
<b>{ 272 250</b>	3000	3rd	A.	••	••	••	••	purchased land without a right of road. Range of country between Lots 272 and 250. S.E. side of the Dromedary range. This block and Lots 250 and 272 are of no value for grazing purposes. Small patches of from
		, ,		:				10 to 50 acres of very rich soil could be selected for cultivation; perhaps one-fith of the whole, and much scattered. The land is heavily timbered; very hilly and rocky; bush tracks bad. A few blocks have been settled upon by parties engaged in procuring hop-poles, sawing, splitting, &c.
272	500	3rd	P. & A.	150	••	5 0 per annum 0 5 per acre	M. J. Bradshaw	Some portions improved by ringing and burning off; parts heavily timbered, and, on the whole, very bad grazing land. A few patches of agricultural land could be picked out. A good bush track to this lot.
250	500	3rd	P. & A.	50		2 10 per annum 0 5 per acre	Vacant	This block worthless for grazing purposes in its present state. Small patches here and there could be had for cultivation. A rough bush track to the lot.
(295 257	400 500	3rd	A. & P.	Nil.	Nil.	0 5 per acre	P. Flynn J. Millar	This block worthless, as either pastoral or agri- cultural; only value being the timber and near water carriage.
$\begin{cases} 197 \\ 297 \\ 245 \end{cases}$	1000 3000 500	3rd	A. 	Nil.	Nil.	0 5 per acre	Vacant Charles Mann John Holmes	This block of land is utterly worthless for pastoral purposes. There is a large quantity of similar character in the vicinity of the Bluff and the Dromedary Mount.
171	1400	3rd	Α.	Nil.	Nil.	0 5 per acre	Charles Mann	As a block worthless for pasture, the greater portion barren land. A few small patches here and there might be cultivated: its only value in the timber.
<b>7</b> 53 <b>7</b> 61	53 183	3rd	P.	Nil.	Nil.	0 5 per acre	Vacant	Surrounded by purchased land. The block of which it formed a portion should not have been cut up: soil very poor.
701 748	423	3rd 3rd	A. P.	50	••	5 0 per annum	Vacant Thomas Shone	This lot surrounded by purchased without right of road. Of value for the timber; and small patches could be cultivated.  This lot worthless for pastoral purposes. Steep
						0 10 per acre		rocky gullies; very little herbage: covered with scrub and heavy timber. Of value only for the timber and situation on the River Derwent.
112 143	1700	3rd	. P.	Nil.	Nil.	0 5 per acre	Vacant	This block is the most worthless of land, nothing but sand hills; steep and covered with sandstone shale. Its only value may be for the timber hereafter.
<b>72</b> 269	1000		P. & A.	100		5 0 per annum 0 5 per acre	Vacant	Worthless as pastoral land. Small patches of agricultural land could be got here and there. Chief value for hop-poles and timber.
95	1800	3rd	Р.	300		15 0 per annum 0 5 per acre	Vacant	95, part of 26, and unnumbered lot between. Chief portion rocky upland, heavily timbered. Some portions would be improved by ringing and burning off.
				(	CUM	BERLAND.	(Mr. G. C. SMITH	's District.)
52 155 279 278	500 1500	3rd	P.	. 300	••	10 0 per annum 0 5 per acre	•	Unnumbered lot adjoining Lot 52.  The unnumbered lot fair second class; could be greatly improved by ringing and burning off; a part now rung. As a block, very stony and sandy. Some good cultivated land in small patches among the Dogwood scrub. No recognised road through, but one can be had readily.
{ 193 53	1150 400	2nd	P	500		22 10 per annum 0 10 per acre	E. Nicholas H. Nicholas	This block heavily timbered, very hilly, and much scrub. Could be much improved by ringing and burning off. A good bush road runs through the block.

RETURN of Crown Land, Part of the County of CUMBERLAND. (Survey District in charge of Mr. G. C. Smith.)

NO. OF LOT OR LOTS.	CLA	SS AND A	AREA.	CARR CAPA		ANNUA	
202 02 2020	First.	Second.	Third.	Sheep.	Cattle.	VALUE	i.
Lot between Lot 110 and the Nive River Unnumbered lot adjoining Lot 110 and Lots		• •	1046	200	••	£ s. 7 10	<i>d</i> . 0
3445 and 3446		750 740	• •	200 200	••	7 10 7 10 7 10	0 0 0
110	586	640	2000	* 200 200 200	••	$\begin{array}{c c} 10 & 0 \\ 5 & 0 \end{array}$	0 0
204. 103  Portion of the Father of Marshes and unlocated land adjoining	••	••	3500 2000	600 400	200	22 10 10 0	0
Part Lot 2. 211. 221. 264	2815	5000 	3640	1500 500 1000	200	75 0 12 10 50 0	0 0 0
2022. 212. 39. 210. 69. 214	5380	6000		2500 2500	300	125 0 100 0	0
318. 261. 271	••	4360	2000	200 1000	ioo	5 0 37 10	0
from Newton's Marsh to Dee River  Lot 58, part of Lot 2, and unnumbered land adjoining	2797	4500	••	1000	100	37 10 75 0	0
$115.\ 161.\ 54 \dots $	3223	••	2730 1778	300 1500 400	••	$\begin{array}{c cccc} & 15 & 0 \\ & 75 & 0 \\ & 20 & 0 \\ \end{array}$	0 0
162. 114	••	1550	1840	400 500	•••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0
Unnumbered lot adjoining Lot 52 and Lots 155. 279. 278	••	••	2000	300		10 0	0
purposes— Part of Lot 114	••	100					,
land vicinity of the Native Tier			2500	<u> </u>			
Totals	14,801	23,640	25,034	17,300	1450	757 10	0

### Part of CUMBERLAND. (Mr. G. C. Smith's District.)

No. of Lot.	Area.	Class.	Descrip- tion.		rying icity.	Annual and Sale Value.	Lessee.	Remarks.
\begin{cases} 80 \\ 104 \\ 107 \end{cases}	Acres. 500 640 700	3rd	P	Sheep. 400	Cattle.	£ s. 20 0 per annum 0 5 per acre	D. M'Ra ditto Vacant	This lot very rocky and broken with steep gullies. Could be improved by ringing and burning off. No road to this lot.
§ 162 § 114	1349 429	3rd	Р.	400	••	20 0 per annum 0 10 per acre	Edward Nicholas G. Chivers	A good third class block. About one-third of this block could be much improved by ringing and burning off. Good sound land well grassed. The remainder very stony and heavily timbered. Very scrubby and steep
113	3223	lst	P.	1500	••	75 0 per annum 0 15 per acre	John Brown	hills. A good bush road to this block.  A very good block of pastoral land, and could be much improved by ringing and burning off.  Sound land, and generally well grassed. A road runs through this lot.
$\begin{cases} 115 \\ 161 \\ 54 \end{cases}$	900 1830	3rd	P.	300	••	15 0 per annum 5 0 per acre	G. Nicholas A. Reid	This block is almost worthless for pastoral purposes. Poor sandy soil and very stony; chiefly covered with fern scrub and fallen timber. Its only value is in the timber for sawing and splitting, and its position to purchased land.
58 2 186 253	547 - 250 2000	lst	P	1500	200	75 0 per annum 0 20 per acre	Vacant ditto ditto	Part of Lot 2 north of road, and unnumbered land adjoining, up to Lots 186 and 253.  The Marlborough Road bounds this land on the south. This block, combined as stated, would make a first class station. From 800 acres to 1000 of fine marsh. Good soil, and the high land is good pasture soil although rocky. The improvements required being drainage, ringing, and burning off. It is now abandoned in consequence of the marsh land causing the Fluke disease. Cattle could be depastured with advantage in its present state. A number now grazing upon it. The value I have given the block is what I consider it worth if properly drained. See report on this country generally.
\$\begin{pmatrix} 2028 \\ 2027a \\ 305 \\ 234 \end{pmatrix}\$	4500	2nd	P.	1000	100	37 10 per annum 0 5 per acre	Vacant	Lots 2028. 2027A. 305. 234, and adjoining land from Newton's Marsh to the Dee River. Not numbered on plan.  A great portion of this block very rocky and heavily timbered. Marshes of small extent. Could be readily drained. Some portions much improved by ringing and burning off. A homestead could be formed and small lots taken into cultivation. The Marlborough
269 259 253 186	4360	2nd	Р.	1000	100	37 10 per annum 0 10 per acre	Vacant	Road joins this block on the north.  This block poor second class. Much broken with steep gullies. A few small marshes interspersed, but could very easily be drained, and some portions improved by ringing and burning off. The Marlborough Road joins this lot.
\begin{cases} 318 \\ 261 \\ 271 \end{cases}	2000	3rd	Р.	200	••	5 0 per annum 0 5 per acre	Vacant	This lot is a bad third class, a very small proportion capable of improvement by ringing and burning off. Soil—sand and sandstone shale, chiefly covered with ferns. Chief value, the timber.
$ \begin{cases} 255 \\ 254 \\ 70 \\ 215 \\ 301 \\ 9 \end{cases} $	6000	2nd	P.	2500	300	100 0 per annum 0 10 per acre	Vacant	Lots 255. 254. 70, 215. 301 and 9n block, on the Nive, unnumbered, about 500 acres. This block comprises the Big Marsh, partially drained, and Nive Marsh. The land surrounding the Marshes fairly grassed, and well sheltered. The land in the vicinity of the Nive River, poor and rocky generally. The whole should be combined from its position, and for profitable working.
$     \begin{cases}       2022 \\       212 \\       39 \\       210 \\       69 \\       214     \end{cases} $	640 4740	1st	P.	2500	200	125 0 per annum 0 15 per acre	Joseph Clark Vacant	This block comprises Brady's Marsh and other smaller patches of marsh land; all could be readily drained and made sound. A large proportion of the high land would be much improved by draining and burning off. The Marlborough Road passes through this block.

## Part of CUMBERLAND. (Mr. G. C. Smith's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		rying icity.	Annual and Sale Value.	Lessee.	Remarks.
(2021) (1482)	Acres. 2515	1st	Р.	Sheep. 1000		£ s. $50   0   \text{per annum}$ 0 15 per acre	Vacant	This block capable of much improvement by draining, ringing, and burning off. Could be
213 )	500			,	·		W. Jenkins	readily done at less cost than the average of other marsh land. The Marlborough Road
$\int_{134}^{188}$	1000 1140	3rd	Р.	500	••	12 10 per annum 0 5 per acre	T. Edols Vacant	runs through this block. These lots very rough rocky land much broken by steep gullies. Scant herbage. As a whole
\\ 75 \\ 111 \}	1500		•• .		••	• • • • • • • • • • • • • • • • • • • •	500 ac. Sibley, ditto	not worth improvement. The Marlborough Road runs through these blocks. Should be combined to work to advantage.
$\begin{cases} 211 \\ 221 \\ 264 \\ 2 \end{cases}$	5000	2nd	Р.	1500	200	75 0 per annum 0 10 per acre	Vacant	Lots 211. 221. 264. and remainder of Lot 2. This block comprises a portion of the Father of Marshes, Marsh Land, Long Marsh, and Newton's Marsh; the two latter marshes very easily drained. Surrounding land well grassed, and the whole block would be much improved by draining, ringing, and burning off. See report
	800	3rd	Р.	400	200	10 O per annum	Vacant	on this country generally. The greater portion of the Father of Marshes and
	1200					0 5 per acre		land adjoining.  This block is not marked on the plan. The marsh land would require considerable outlay for draining, and the tier land very rocky and heavily timbered. Capable of improvement in
\$ 204 \$ 103	3000 500	3rd	<b>P.</b>	600	••	22 10 per annum 0 5 per acre	W. A. B. Jamieson ditto	parts by ringing and burning off.  Bad third class. Small patches grassy land here and there, but on the whole, poor sandy soil covered with shale and gravel; heavily tim- bered. The Marlborough Road runs through this lot. Road in bad condition, but sound from nature of soil. Not worth improvement
${1628 \atop 1629 \atop 872}$	1000	3rd	P.	200	• ••	5 0 per annum 0 5 per acre	Vacant	as a block. Lots 1628, 1629. 872, and land adjoining to the Rocky Creek. This block is very bad; very rocky sandstone cliffs towards the Rocky Creek. The soil of the whole block bad; sand, and sandstone shale
192a	586	1st	P. & A.	200	••	10 . 0 per annum 0 20 per acre	W. Gellibrand	covered with ferns. Of no value but for timber. A reserved road runs through these lots. This block would make a small homestead. A fair proportion of good land, and well watered. The trees have been rung. There is no road to this block, and surrounded by purchased land, which renders it of little value but to the party
								holding the purchased land. I advise this block, for the above reasons, to be sold at such price as can be agreed upon.
110	640		P. & A.	200	••	7 10 per annum 0 10 per acre	Vacant	This lot could be much improved by ringing and burning off. No road to this lot.
3443	740	2nd	P.	200	٠	5 0 per annum 0 10 per acre	Vacant	This a poor second class lot. Could be improved by ringing and burning off. No road to this lot.
§ 3445 ₹ 3446	394 357	2nd	P.	200	•	7 10 per annum 0 10 per acre	Vacant ditto	Unnumbered adjoining 3445 and 3446. The lot 394 acres is a very good second clsss lot, and could be much improved by ringing and burning off. The other 357 acres very rocky, next the Derwent, and heavily timbered. The two lots should be thrown together for sale or lease from their situation to other adjoining
\$   -	1046	3rd	Р.	200	••	7 10 per annum 0 5 per acre		land and water. Unnumbered lot, between Lot 110 and the River Nive. This lot heavily timbered and badly grassed on the whole. Could be improved very much by ringing and burning off. A bad situation as a
Fart of	100	2nd	P & A.	••		0 10 per acre	G. Chivers	lot. No recognised road to the lot. This is a fair lot, but surrounded with purchased land which renders it of little value. It should
$\begin{cases} 220 \\ 2689 \\ 2690 \\ 319 \end{cases}$	500 2000	3rd	<b>A.</b>	::	••	•• ••	J. Lane Vacant	be sold for this reason.  Lot 2689, 2690, 319, and unnumbered land in the vicinity of the Native Tier.  All the land worthless for pastoral purposes until opened up by cultivation. Small lots of land fit for cultivation to be had for settlement; eight lots now cultivated by sawyers and splitters. About one-fifth could be improved by ringing and burning off.

No. 1 PLAN.

RETURN of Pastoral Crown Lands in Part of the County of BUCKINGHAM. (Survey District in charge of Mr. G. C. Smith.)

NO. OF LOT OR LOTS.	CL	ASS AND A	AREA.	CA RRYING	Leascd.
10. 01 101 01 2013.	First.	Second.	Third.	CAPACITY.	Louseu.
152. 159 154. 343. 153, and land adjoining 23. 64 and part 103 105. 62 part 103 101. 509 part 103 102 135. 479. 505 126 01. 104, 105 30. 114. 111. 72 and part Lot 113 496 10 35. 125. 108. 141 89. 94 91. 129 567. 117. 123. 134 10 910, 151 420. 127 290 and unnumbered lot.  The following Lots are worthless for Pastoral purposes— 498. 46. 109. 146 and land unlocated, Swamp Gum Hill 119. 137, 138, 139, 140. 136. 637 and 127A. 2298. 2858. 133. 512, 513, 609. 605 and unnumbered lots adjoining the two last, 482. 588. 355. 480. 610 and 611	850	1600 400 	2000 3000 1850 2400 ———————————————————————————————————	Sheep. 300 500 300 400 500 150 300 100 700 700 150 100 500 400 300 300 70 350 300 250	£ s. d. 11 5 0 18 15 0 7 10 0 10 0 0 25 0 0 7 10 0 15 0 0 35 0 0 35 0 0 18 15 0 15 0 0 12 0 0 15 0 0 15 0 0 12 10 0
			38,703	6670	£287 10 0

ROBERT CRAWFORD, Inspecting Commissioner Crown Lends.

<sup>\*</sup> See general remarks on Report of each lot.

### Part of BUCKINGHAM. (Mr. G. C. SMITH's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.	T	rying acity.	Anmual and Sale Value.	Lessee.	Remarks.
<b>{ 490 {</b>	Acres. 500 350	2nd	P	Sheep. 250	Cattle.	£ s. 12 10 per annum 0 10 per acre	Vacant Ditto	Lot 490, unnumbered lot adjoining.  Would be much improved by ringing and burning off the second year after being rung. These lots should be combined, as the possession of one lot renders the other of very little value.
. :				,				Lot 490 has been surveyed into fourteen (14) small lots, four of which have been purchased in such a position as to decrease the value of the remainder, and evidently only to work out the timber. The lots left are utterly worthless for cultivation, and should be thrown into one
{ 120 { 127	500 640	3rd	Р.	300	••	15 0 per annum 0 10 per acre	Vacant M. Fenton	pastoral block as stated.  These lots should be combined. The vacant lot is the best, but commanded by the party holding Lot 127, which runs out in quality at the back. Both lots could be much improved by ringing and burning off two years after the trees were rung. A bush track runs through the lots.
\$ 150 \$ 151	638 640	2nd	P	350 ••		15 0 per annum 0 10 per acre	M. Fenton Ditto	Lot 150 is a good second class block, and would be much enhanced in value by ringing the trees and burning off two years afterwards. From its position it should be combined with Lot 151, although of interior quality.
20	688	3rd	Р.	70	•••	1 15 per annum 0 5 per acre	M. Fenton, jun.	A most worthless lot; poor sandstone shale and gravel. A loss to put sheep upon such land, and of no value but what the timber may give. The value I put upon the lot is high.
$ \begin{cases} 107 \\ 117 \\ 123 \\ 134 \end{cases} $	500 500 1000	3rd	P	300		15 0 per annum 0 5 per acre	J. R. Blyth Ditto Vacant	These blocks should be combined as the back lots are wordless without the others, although not much worse in quality. Would be greatly improved by ringing and burning off: carrying capacity doubled. A bush track runs
{ 95 { 129	1000 1000	3rd	A. & P.	300	••	12 0 per annum 0 5 per acre	Vacant J. F. Read	through these lots. Timber of value.  These lots are very heavily timbered: sparsely grassed. Some few lots could be had to cultivate, but principally of value for the timber and hop-poles.
§ 91 } 94	1000 1000	3rd	P	400 ••	••	15 0 per annum 5 0 per acre	J. R. Blyth ditto	Could be improved by ringing and burning off.  A fair bush road runs through these lots.
$\begin{cases} 89 \\ 125 \\ 108 \\ 141 \end{cases}$	1000 500 500 500	3rd	P. 	500	••	18 15 per annum 0 5 per acre	Vacant W. S. Sharland Ditto Ditto	Some portion would be improved by ringing and burning off. The greater portion rough rocky land. Should be combined, as the old block will carry so small a number, and the 1000 acres vacant is evidently made use of, and is the best block.
35	500	3rd	<b>\$</b> .	100		5 0 per annum 0 10 per acre	B. Dickson	A very poor lot; very rocky hills; soil sandy, covered with sandstone shale. A few acres might be got on the river bank fit for cultivation. Its position, on the Derwent, and
106	800	3rd	Р.	150		7 10 per annum 0 10 per acre	B. Dickson	timber, give it the value attached.  A very poor lot. Rocky hills. Soil covered with sandstone shale. A few small patches excepted; not worth improvement. Position on the River Derwent and timber give it the value attached.
$\begin{cases} 49\\114\\111\\72\\113 \end{cases}$	2500	3rd	Р.	700	••	35 0 per annum 0 10 per acre	Vacant	Lot 49, 114, 111, 72, and part of Lot (remainder) 113.  These lots make a good third class block; and to make the most of their capabilities as also their position to surrounding property should be combined. The whole would be much improved by ringing and burning off at the proper season. A sound bush track runs throughout.
$\begin{cases} 30 \\ 104 \\ 105 \end{cases}$	500 500 500	2nd	P	700		35 0 per annum 0 15 per acre	B. Dickson Ditto M. White	Two of these lots very good second class. The whole block would be much improved by ringing and burning off. From position and for profitable working, as a block, the lots should be combined as stated.
126	640	3rd	<b>P.</b>	100		5 0 per annum 0 5 per acre	M. Fenton	A very bad lot, not worth improving. Chief value the timber.

#### Part of BUCKINGHAM. (Mr. G. C. SMITH'S District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
$\begin{cases} 135 \\ 479 \\ 505 \end{cases}$	Acres. 1500	3rd	<b>P.</b>	Sheep. 300	Cattle.	£ s. 15 0 per annum 0 5 per acre	M. Fenton	Capable of much improvement by ringing and burning off, especially on the river bank. Should be combined for profitable working as a block, as also on account of water frontage.
102	400	2nd	Р.	150	••	7 10 per annum 0 10 per acre	M. Fenton	A fair second class lot; would be much improved by ringing and burning off. Should be sold separately as it is surrounded by purchased
{101 509 103	500 450 650	2nd	A. & P.	500	•••	25 0 per annum 0 10 per acre	M. Fenton Ditto Ditto	lands. Lots of good agricultural land ranging from 20 to 100 acres could be selected. The situation is most favourable for settlement by parties who could profitably work upon and utilize the heavily timbered country in the vicinity and towards Mount Field. Should be combined for water profitable could be completed.
$   \begin{cases}     155 \\     62 \\     103   \end{cases} $	1500 500 400	3rd	P	400	•••	10 0 per annum 0 5 per acre	M. Fenton Ditto Ditto	bined for water privileges and profitable settlement.  Part of Lot 62 has a small portion of good land, as also Lot 155 on the banks of the river; all the rest very bad, poor sandy soil overrun with fern and stringy bark trees; not worth improving. Should be combined, as stated, for
${\footnotesize \begin{cases} 64 \\ 23 \\ 103 \end{cases}}$	500 1000 350	3rd	P. 	300	••	7 10 per annum 0 5 per acre	M. Fenton Ditto Ditto	water frontage, or to be utilised in any way. With the exception of small patches on the river bank the block is very poor; covered with sandstone shale and gravel; not worth improvement. For water frontage the lots should be
$\begin{cases} 154 \\ 343 \\ 153 \end{cases}$	2500 500	3rd	Р.	500		18 15 per annum 0 5 per acre	W. A. Bethune Vacant	combined and leased or sold as stated. Lot 154, 343, and 153, land adjoining, unnumbered, fronting on the River Derwent. This block could be improved by ringing and burning off.
152 159	2000	3rd	P	300	••.	11 5 per annum 0 5 per acre	W. A. Bethune	This lot could be improved by ringing and burning off. Sandy soil and ferny; good splitting and sawing timber.
\begin{pmatrix} 119 \\ 137 \\ 138 \\ 139 \\ 140 \end{pmatrix}	,2000	3rd	A.	Nil.		0 5 per acre	500 acres, H. Hanch	timbered. Patches on the banks of the River Plenty can be cultivated. Six small holdings now occupied by parties employed splitting and gathering hop-poles. A large block of similar land on the south-west of this range, not numbered on the plan; can only become available by a large expenditure of labour and
( 136 ( 637	500 500	3rd	A	Nil.		0 5 per acre	H. Fenton R. Rodwell	capital. These lots are heavily timbered, and leased principally for procuring hop-poles. Small patches of agricultural land interspersed.
127₄	500	3rd	<b>A.</b>	Nil.		0 5 per acre	Vacant	Small blocks could be had in this lot and in the vicinity for cultivation by parties sawing and splitting; good hop-pole country and fine
$\begin{cases} 2298 \\ 2858 \\ 133 \end{cases}$	2420	3rd	<b>A.</b>	Nil.	•;	0 5 per acre	Vacant	timber. A bush track to these lots.  These lots and the adjoining country unlocated worthless as pasture land; very heavily timbered, also heavily covered with dogwood, sussafras, &c. Small patches for cultivation can be got on Lot 2298; the remainder almost
§ 512 } 513	500 500	3rd	<b>A.</b>		   ::	0 5 per acre	Vacant Ditto	inaccessible.  These blocks are very rocky, and heavily timbered. A few lots of agricultural land can be selected for settlement by sawyers and splitters
609	500 500	3rd	<b>A.</b>	••		0 5 per acre	Vacant	working out the timber.  Lot 609, unnumbered lot adjoining.  As a whole a worthless block, very much broken with steep gullies, and rocky. Small patches
605	500 200	3rd	<b>A.</b>			0 5 per acre	Vacant Ditto	might be cultivated.  Lot 605, unnumbered lot adjoining.  Small blocks of land might be had fit for cultivation. As a lot, very poor and rocky.
\$\begin{align*} \{ 482 \\ 588 \\ 355 \\ (:480 \end{align*}	1800	3rd	<b>A.</b>		••,	0 5 per acre	M. Fenton Vacant	Very rough land, heavily timbered; of little value but for hop-poles and timber. Small blocks could be picked out here and there for cultivation.

## Part of BUCKINGHAM. (Mr. G. C. SMITH's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
610 611	Acres. 500 500	3rd	<b>A.</b>	Sheep.	Cattle.	£ s.	H. H. Rayner Vacant	Heavily timbered land. Small patches of good land, sparsely scattered, of no value but for hop-poles and splitting timber. Such lots of agricultural land would be taken up only by parties working out the timber.
498	115	3rd	Р,	Nil.		••	Henry Bridger	Poor worthless land. Surrounded by purchased property. No road.
\$ 46 109	50 <b>0</b> 500	3rd	P.	Nil.		••	Vacant Ditto	Most worthless block, covered with ferns; hardly a blade of grass; sandstone shingle throughout. Of no value but for the timber.
146	350	3rd	Р.	50	••	2 10 per annum 0 5 per acre	Henry Crosswell	Very poor sandy soil. Not capable of improvement as a block. A few acres, in patches, might he cultivated by sawyers or splitters working out the timber.
	300	3rd	Α.			0 5 per acre	Vacant	Unnumbered, situated on the Swamp Gum Hill. A very steep, but good, bush road. Several lots occupied by industrious families as a homestead, but their chief livelihood is in procuring hop-poles and working for the surrounding settlers. The available land is very good, but patchy, ranging from blocks of 10 acres to 50 acres, interspersed with rocky worthless land of no value but for the timber. I am of opinion that such small blocks as are available should be sold at a nominal price, subject to occupation and cultivation.

RETURN of Crown Lands in Part of the County of LINCOLN. (Survey District in charge of Mr. G. C. Smith.)

	CL	ASS. AND A	REA.	CARRYING	ANNUAL VALUE			
NO. OF LOT OR LOTS.	First.	Second.	Third.	Sheep.	Cattle.	Leased.		
92	596	••	•••	300	••	£ s, d.		
93. 108. 167	••	2825	••	700	100	50 0 0		
99 an unnumbered lot to the east	••	1734	• •	<b>5</b> 00 <sub>1</sub>	••	18 15 0		
105. 243. 83	••	<b>35</b> 00.:	<b>4.</b> •	600	100	45 0 0		
100. 121. 120. 186. 89 and 102	••	4000	• •	700	100	50 0 0:		
70	••	2000	. ••	400	50	30 0 0		
	596	14,059	••	3200 ;	350	£208 15 0		

#### REPORT ON No. 1 PLAN.

Part of LINCOLN. (Mr. G. C. SMITH's District.)

No. of Lot.	Area.	Class.	Descrip-		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
70	Acres. 2000	2nd	Р.	Sheep. 400	Cattle. 50	£ s. 30 0 per annum 0 10 per acre	W. Dean	This lot has a good deal of scrubby land upon it. Marshes not large, but requires drainage. Could be enlarged from unlocated land adjoin-
$\begin{cases} 100 \\ 121 \\ 120 \\ 186 \\ 89 \\ 102 \end{cases}$	4000	2nd	P.	700	100	50 0 per annum 0 10 per acre	J. Bryant	ing equally good in character.  These lots require much draining to make them sound. Soil good, and upland fair pasture, well sheltered, but rough and rocky. Should be combined, for pastoral profit and from situation. The road to the Lower Derwent touches this block.
$ \begin{cases} 105 \\ 243 \\ 83 \end{cases} $	1000 2500	2nd	Р.	600	100	45 0 per annum 0 10 per acre	M. Fenton Ditto	Chiefly wet marshy land, with coarse herbage.  Uplands on these lots generally good, and affording capital shelter. Some of the marsh land on these lots very good soil, and could be made very valuable by drainage.
99	1000 734	2nd	P.	500	••	18 15 per annum O 10 per acre	Vacant Ditto	Unnumbered lot east of Lot 99.  A few marshes with rough herbage; upland stony, but fair herbage. Would be much improved by draining, ringing, and burning off. The
$   \left\{     \begin{array}{c}       93 \\       108 \\       167     \end{array}   \right. $	2485 340	2nd	<b>P.</b>	700	100	50 0 per annum 0 15 per acre	Wm. Dean Vacant	road to Lake St. Clair passes through these lots.  A large extent of marsh land could be readily drained and doubled in value. The greater portion of the higher land well grassed and capable of improvement by ringing and burn-
92	596	lst	Р.	300	••	15 0 per annum 1 0 per acre	H∢nric Nicholas	ing off. The Marlborough road runs through this block. These blocks should be combined for lease or sale from their position and river frontage.  A good lot. Not much marsh land; what there is can be easily drained; timbered land well grassed. Surrounded by purchased land, which lowers the value very much from what I have valued it at. The Marlborough road runs through this block.

New Norfolk, 2nd January, 1869.

Sir,

HAVING completed the inspection of Mr. Surveyor Smith's Survey District—comprising parts of the Counties of Monmouth, Buckingham, Cumberland, and Lincoln—I have the honor to transmit herewith, for your information, the printed forms, filled up, showing my estimate of the several lots of land in detail, as also a coloured plan for reference.

I take this opportunity of submitting a few remarks upon the crown land of this District.

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In those parts of the Counties of Monmouth and Buckingham inspected, third class land largely predominates over second class, and there is not one lot of first class pastoral. This portion of the District has been many years located, and the best lands have long since fallen into private hands.

The lands which I have placed as third class are very poor—thousands of acres absolutely worthlessalthough some lots are rented at a higher figure than they are normally worth, partly from the surrounding proprietors fear of small holders coming in, because the lot or lots adjoin their freehold and are to some extent useful, or from the value given to the timber from its proximity to market. A few lots of second class are also so hemmed in by purchased land, and without a right of road, as to render them of little value to

From these two classes of land, so situated, the revenue derives a very small annual return, and I beg to suggest the advisability of selling all such at a very low price. I am of opinion that a proportion could be placed at 5s. per acre, but the great bulk being intrinsically bad,—of value chiefly from the causes I have named,—they should be offered say at 2s. 6d. per acre: such lands never will bring in an annual revenue equal to 6 per cent. on that amount.

Agricultural land in this section of the District (part of Buckingham and Monmouth) is put down at 32,000 acres, but it would be a mistake to suppose that any large block of this area is, or ever will be

Situated on steep ranges and rocky tiers, agricultural patches are only to be had here and there; the soil generally, however, is good and well watered throughout—probably one-fifth (or 6000 acres) available for settlement, in blocks ranging from 10 to 30 acres.

This land, so situated and heavily timbered, I am of opinion should be offered for settlement upon the most liberal terms as an inducement to immigrants, simply on occupation and cultivation during a term of years, say seven or ten, at a peppercorn rent, with payment of survey fees upon application, and grant deed at the end of the term,—conditions of settlement, &c. having been duly carried out. From 300 to 400 homesteads might thus be laid out, say 10 acres to a married couple, increasing to 30 acres according to number of family.

If these lots were surveyed ready for the immigrants' occupation, they would at once be scattered over a large settled District much in want of good labour, and where they would find employment at seasons of the year when their own allotments did not require special attention.

These people would soon become a revenue-producing community, and otherwise many years must elapse before such lands would be taken up under the existing regulations, or by the natural demand from the present working population.

Cumberland and Lincoln.—Those portions of these Counties (popularly termed "The New Country' at present inspected are purely pastoral, having fair proportions of first, second, and third class lands unalienated, a considerable area of which, formerly leased from the crown, has been abandoned in consequence of the ravages of the Fluke disease. The crown rents for the year ending June 1868, being £291 10s., against £857 formerly received.

These lands form a fine pastoral country, which would be greatly enhanced in value by a proper system of drainage being set about. The country cannot be profitably occupied until effectually drained.

I have had some experience, and practical sheep-masters well know that there is no cure for the Fluke disease but to cure the land by draining. This done, there are extensive marshes of really fine land (public and private) capable of depasturing a sheep or more to the acre; and over a goodly extent, cultivation of oats, barley, and root crops, with laying down of clovers and English grasses, could be advantageously carried on.

I fear that at the present juncture no scheme, however liberal, as to tenure of lease, or with compensation added if the land should be required for sale, will induce the crown tenants to engage in carrying out a proper scheme of drainage: as a class they have not the means to do so.

It is not desirable, as a rule, that the crown should undertake such works; yet, as the proprietor of so fine an estate, under exceptional circumstances, (inability of landholders or crown lessees from want of means, &c.,) it might be well worth taking into consideration the propriety of, at least, initiating a good system of the propriety of the example would do good and be followed up by others.

On my inspection of the "Dee Marshes," and marshes running from thence towards "Lake Echo" and the "Marlborough Tiers," I examined the mouth of the Dee River, or rather where the water of the marshes enters the river; from this point for about three miles upwards, through the marshes, the river water is nearly level with the top soil, and running very sluggishly; the slightest fresh in the river throws the water back over the low lands. If the snags (timber) were taken out for a mile down, and the bed of the river deepened as far as the Dee Bridge, a fall of some eight or ten feet would be gained and relieve the marshes materially. I believe this work could be carried out for a sum of £80 or £100, and would be the first step towards reclaiming a large extent of fine pastoral land. I merely give this as an example where the crown might, I think, step in and make a commencement; and I very respectfully submit that, if the Government can appropriate a sum for this purpose from any fund devoted to reproductive works, no more legitimate application could be made than this, and that it should be set about at once as the present time is the proper season of the year to carry on such works. If no steps can be taken now, a season will be lost, and the re-occupation of the country retarded.

A few attempts at drainage have been made, but, with the exception of Mr. Sharland's, very imperfectly carried out, almost worthless,—simply a main drain through the centre of a marsh without any system of catch draining, which is absolutely necessary in order to collect the water-flow at its source and *lead* it into the main drain.

The only method by which the Fluke disease can be overcome, and the lands under review improved, is by effectual drainage, ringing the trees where the land is good, and burning off two years after being rung.

I estimate the cost of drainage at from 3s. to 5s. per acre (i.e. a block of land, say 1000 acres, having one-fourth of marsh land, from 3s. to 5s. per acre on the whole, as the entire area would be made fit for profitable occupation), and for ringing and burning off from 1s. to 2s. per acre, but in most cases five shillings per acre would cover the cost of draining and ringing.

As this is merely a progress report, I defer further detail until a final report can be made of the crown lands in the several Survey Districts which I am instructed to inspect.

I have the honor to be, Sir,

Your very obedient Servant,

ROBERT CRAWFORD, Commissioner inspecting Crown Lands.

The Honorable the Colonial Treasurer, Hobart Town.

### Parts of the Counties of-

CUMBERLAND	Mr. SORELL's District.
WESTMORLAND	<b>D</b> ітто.
SOMERSET AND MONMOUTH	LATELY MR. BENNISON'S DISTRICT.
TINCOLN	Mr. SORELL's DISTRICT

SUMMARY of Crown Land in Part of the Counties of CUMBERLAND, WESTMORLAND, SOMERSET, and LINCOLN, as classed and valued, 16th February, 1869.

CONNEN		AREA.		CARRYING (	ANNUAL			
COUNTY.	Leased.	Vacant.	Total.	Sheep.	Cattle.	VALUE.		
Part Cumberland	Acres. 91,836	Acres. 80,375	Acres. 172,211	45,250	3000	£ s. d. 2800 10 0		
Part Westmorland	68,348	54,956	123,305	46,250	1850	2508 10 0		
Part Somerset	57,617	15,283	72,900	22,354	1400	1406 0 0		
Part Lincoln	15,435	23,075	38,510	12,350	100	503 15 0		
	233,236	173,689	406,925	126,204	6350	7228 15 0		

Total Area inspected Rejected, from valuation or	classing, as worthless	•••••	406,926 14,111
			392,815

392,815 acres, estimated to depasture, during the summer months the whole number, and one-fifth all the year, 126,204 Sheep and 6350 Cattle. Estimated Crown Rent, £7228 15s. per annum.

ROBERT CRAWFORD, Inspecting Commissioner of Pastoral Crown Lands.

16th February, 1869.

SUMMARY of Pastoral Crown Lands. Part of the County of CUMBERLAND, as classed and valued 16th February, 1869.

	CIL	ASS AND A	REA.	CARRYING	CAPACITY.	
NUMBER OF LOTS.	First.	Second.	Third.	Sheep.	Cattle.	ANNUAL VALUE.
	Acres.	Acres.	Acres.			£ s. d.
rt 190. 191. 94, 95	Troics.	3240	A.cres.	1000	100	65 0 0
7. 246	••		3560	800	100	24 0 0
irt 190. 148	• •	5200	: ••	1500	100	72 10 0
3. 51. 147. 146. 244. 62	• •	6610		2000	100	92 10 0
. 140	• •		4200	700		21 0 0
9.96	• •	6500		1500	100	72 10 0
. 235. 89 12. 1913. 1914''	• • •	5663		1500	••	60 0 0
10. 1911	•••	••	2677	600	,.	T8 0 0
rt 143	• •		2060	500	· •	15 0 0
rt 143	• •		1470	250	••	7 10 0
t between 1913 and 143 and Lot 144	• • •	2	2800	400	••	12 0 0
	1200		4620	750 600	••	22 10 0
87	1200	878	1. 3. 1. 1. 1. 1.		•••	30 0 0
,	900	070.	****	500 500		$egin{array}{cccccccccccccccccccccccccccccccccccc$
57. 4458. 106. 80.	500	3383	• •	1000	••	40 0 0
177	••	3300	1490	250	50	20 0 0
5	1550	::	1100	950	100	87 10 0
3. 298. 297. 283		4020	••	1500	100	60 0 0
45. 294. 295. 317. 202. 98	•••	3556	• •	1000	100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9. 9	4436			2000	100	125 0 0
0. 13. 21. 2030		6325		2000	100	105 0 0
25. 288	1350			ı 7 <b>5</b> 00	100	50 0 0
3. 251. 252	4542			2000	200	150 0 0
2	• •	850	••	250	· · . ·	10 0 0
3. 91 and unnumbered lot between do.	• •	3520	••	750	100	55 0 0
3. 92. 236	• •	5000	•	1000	<b></b>	30 0 0
151. 79	• •	3000	••	1000	50	65 0 0
, 66	• •	••	1280	300	· · ·	15 0 0
joining Fisher's Sugar Loaf, 3441.		[				
8442. and lot adjoining	• •		2717	500		15 0 0
33. 214. 209. 123. 240	••	4140	3435	500	••	15 0 0
2. 129. 125. 185	• •	4000	••	1500 1500	• •	60 0 0
9. 134	• •	3220	••	750	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2. 172. 296. 287	••	3000	••	1500	100	37 10 0 70 0 0
3. 195. 174. 277	••	3000		1500	100	70 0 0
3. 1635. 183	• • •	3517		1500	100	70 0 0
47. 3448. 3449. 274. 306	••	í	) 70.070	1000	100	1000
1. 289. 1603. 290			10,216	. ,	A	1
3	2000			800	100	90 0 0
92. 3893			1003		50	12 10 0
8. 4	1600	••	••	800	150	115 0 0 k
4. 1484. 1483	2755	••	••	1000	150	125 0 0
3. 315 and unnumbered lot adjoining	7000	10 10 10	3640	H		, ,
81. 185	1800	••	1700	500	200	125 0 0
1. 302. 308	••	••	1500	300	•••	9 0 0
7. 263. 241. 228. and lot adjoining	••.	, ••	2640	300	100	32 10 0
4. 179. 76	2827	1 10 10 10	3013	500	0.00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
6. 180. 125		2580	• •	1000	250	175 0 0
2. 27. 281A. & land between 242 and 27	••	2000	2300	500	200	118 15 0
9. 280. 281. 266. 272	, • •			900		W 70.
181. 218.	••	2000	2500	300		7 10 0
25. 2026. 67	•10		. 1663	500 300	50	31 5 0
85. 1486. 1487. 268. and 268A	• •	3489	` 1009	500	$\begin{array}{c} 50 \\ 100 \end{array}$	20 0 0
7. 258. 205	** <u>*</u> * *	0.00	2840	600	100	45 0 0
99	••	784	2010	200	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
8. 129	••		 1150	300	• •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
And the second of the second o						

ROBERT CRAWFORD, Inspecting Commissioner.

No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
$ \begin{cases} 173 \\ 195 \\ 174 \\ 277 \end{cases} $	Acres. 1500 1500	2nd	Р.	Sheep. 1500		£ s. 70 0 per annum 0 10 per acre	Vacant E. Nicholas	These lots have considerable marshes which require draining to improve the herbage, at present course, and soil cold. Free from fluke. Dry up-land, with good shelter. Summer station only. The lots are well fenced and
$   \left\{     \begin{array}{c}       163 \\       1635 \\       183     \end{array}   \right. $	1517 2000	2nd	P	1500	100	70 0 per annum 0 10 per acre	Vacant W. S. Sharland	subdivided.  These lots have a large proportion of marsh land, quite free from fluke, but require drainage to improve herbage, at present very coarse, and land cold. Only suitable for grazing purposes during the summer months. These lots are
122	850	2nd	<b>P.</b>	250	••	10 0 per annum 0 10 per acre	T. Allwright	well fenced and subdivided.  This lot hemmed in by purchased land, an open scrubby lot, but very necessary to the adjoining land for shelter.
{ 138 { 91	2520 1000	2nd	P	750	100	55 0 per annum 0 10 per acre	— Ibbott Vacant	Lots 138. 91 and unnumbered lot between them. These lots have a considerable proportion of marsh land which requires draining, and this would double the carrying capacity. The up- land is rocky tier land and fairly grassed. This block is fenced and subdivided. A rough bush road runs to the lots.
$\begin{cases} 153 \\ 92 \\ 236 \end{cases}$	5000	3rd	Р.	100	••	30 0 per annum 0 5 per acre	Bedford	These lots are very rocky and much broken. Fenced and subdivided. A rough bush road leads to the lots.
${93 \atop 151}$	2000	2nd	Р.	1000	50	65 0 per annum 0 10 per acre	F. Synnot	Quiet enjoyment lot.  A good sound block of land capable of much im-
79	1000	••	••	. ••	••	•••	Vacant	provement by ringing trees and burning off. Fenced and subdivided. A good bush road to
65 66	640 640	3rd	P. 	300	••	15 0 per annum 0 5 per acre	J. F. Walker ditto	the block.  A poor block of forest land, scrubby and scantily grassed. Sound and dry; fenced, and carries stock all the year round. A good bush track to this block.
{ 3441 { 3442	400 2317	3rd	P. 	500 ••	••	15 0 per annum 0 5 per acre	Vacant ditto	Unnumbered, adjoining Fisher's Sugar-loaf, 3441 and 3442, and unnumbered lot adjoining. Interspersed through these lots—about one-fifth, grassy patches, but generally very bad. Rocky, and much broken with steep gullies. Capable
{ 2101 { 2102	3435	3rd	Р.	500	••	15 0 per annum 0 5 per acre	Vacant	of little improvement. Lots 2101, 2102, and Fisher's Sugar-loaf. These lots very rocky and broken up by steep gullies. Small patches of grassy land here and there.
\$\begin{cases} 6 & 33 & 214 & 209 & 123 & 240 & \end{cases}\$	4140	2nd	Р.	1500	••	60 0 per annum 0 10 per acre	E. Nicholas	These lots sound and dry. Part rocky, but fairly grassed and well watered. Fenced and subdivided. The Marlborough Road runs to these blocks.
* \begin{pmatrix} 210 \\ 129 \\ 125 \\ 185A \end{pmatrix}	4000	2nd	Р.	1500	••	60 0 per annum 0 10 per acre	E. Nicholas	These lots sound and dry; rocky in parts; fairly grassed, and well watered. Fenced and subdivided. The Marlborough road runs to these blocks.
\$ 219 * { 134	2580 640	2nd	P. 	<b>7</b> 50	••	37 10 per annum 0 5 per acre	J. F. Walker E. Nicholas	These lots should be combined from their position to each other. Rough forest land, sparsely grassed; but dry and sound, as also fenced in.
${ \begin{cases} 182 \\ 172 \\ 296 \\ 287 \end{cases}}$	500 2500	2nd	P	1500	100	70 0 per annum 0 10 per acre	Vacant E. Nicholas	Carry the stock throughout the year.  These lots have a fair proportion of marsh land, which requires draining to improve the herbage, at present very coarse, and soil cold. Good up-land. Well fenced and subdivided. Summer runs.
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3240	2nd	Р.	1000	100	65 0 per annum 0 10 per acre	Horne and Keach	Quiet enjoyment block. These lots principally stony, rough, up-land. Part marshy land; requires draining, and ringing trees in best upland. These lots fenced and subdivided along with purchased land.
\$247 \$246	3560	3rd	Р.	800		24 0 per annum 0 5 per acre	J. Maclanachan	The Great Lake Road runs through the land. A very rough tier lot, with small proportion of marsh land, which requires draining. Fenced and subdivided. The Great Lake Road near to this land.

<sup>\*</sup> These lots are in the County of Lincoln.

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annnal and Sale Value.	Lessee.	Remarks.
Part of Lot 190	Acres. 340	2nd	Р.	Sheep. 1500	Cattle, 100	£ s. 72 10 per annum	F. S. Horne	Much rough rocky land in these blocks. Some fine marshes require draining. Upland good shelter. Fenced and subdivided. The Great
148	4860		••			0 10 per acre	G. Scott	Lake Road passes through the land. Quiet enjoyment block.
$\begin{cases} 243\\ 51\\ 147\\ 146\\ 244\\ 62 \end{cases}$	6610	2nd	Р.	2000	100	92 10 per annum 0 10 per acre	T. A. Harrison	Quiet enjoyment block. One-third of these lots rokey tier land, badly grassed; remainder good up-land with considerable marshes interspersed, which require draining. These lots are well fenced and subdivided. The Great Lake Road runs through
\$ 86 140	4200	3rd	. Р.	700	••	21 0 per annum 0 5 per acre	Vacant	the land. The greater part of these lots very rough rocky tier land, badly grassed; a few marshes interspersed. The lots partially fenced. The
{ 139 { 96	6500	2nd	.P.	1500	100	72 10 per annum 0 5 per acre	N. P. Allison	Great Lake Road runs through the land. Principally rocky tier land, coarse herbage, interspersed with some good marshes which require draining. These lots are fenced and subdivided. The Great Lake Road is adjacent to this land.
${90 \atop 235 \atop 89}$	3663 2000	2nd	P	1500		60 0 per annum 0 5 per acre	Dunn and Leach Vacant	A large proportion of rocky tier land in this block, but fairly grassed. Some good marsh land requires draining. Should be combined, from their position and being fenced in
$\begin{cases} 1912 \\ 1913 \\ 1914 \end{cases}$	2677	3rd	Р.	.600		18 0 per annum 0 5 per acre	Vacant	together. The Great Lake Road runs to this block.  A poor rocky tier lot, very much broken by rocky scrubby gullies.
{ 1910 1911	2060	3rd	Р.	500	••	15 0 per annum 0 5 per acre	Vacant	Much tier land, very rocky, and but sparsely grassed. Not worth improving. Partly fenced.
143	1470	3rd	Р.	250	••	7 10 per annum 0 5 per acre	J. E. Nicholas	Part of Lot 143, quiet enjoyment block.  A bad rocky tier lot chiefly, not worth improvement. Partly fenced. A bush track from the Bothwell Lake Road leads to it.
143	2800	3rd	Р.	400	••	13 0 per aunum 0 5 per acre	J. E. Nicholas	Part of Lot 143, quiet enjoyment block.  A very rough rocky tier lot especially, next the River Clyde. Not capable of improvement.  A bush track from the Bothwell Lake Road leads to the block.
144	1000 3620	3rd	<b>P.</b>	750	••	22 10 per annum 0 5 per acre	N. P. Allison Vacant	Unnumbered lots between Lots 143 and 1913.  These lots principally rocky tier land, very much broken up by gullies, and scrubby. Not capable of much improvement. A rough bush track from the Bothwell Lake Road to the
83	1200	1st	Р.	600	 	30 0 per annum 0 15 per acre	— Howell	block. Quiet enjoyment block. A good sound block of grazing land. Part could be cultivated in the open land, as also improved by ringing trees and burning off. Steep broken stony gullies in parts. A bush road runs to the
3887	878	2nd	Р.	500	••	25 0 per annum 0 10 per acre	G. and W. Easton	<ul> <li>block.</li> <li>A good sound block, some parts hilly and stony.</li> <li>A small portion might be cultivated. Partially fenced. A bush road leads to this block from</li> </ul>
82	900	lst	Р.	500	]   	25 0 per annum 0 15 per acre	Howell	Broadmarsh.  Quiet enjoyment block.  Good sound grazing land, rocky in part; well grassed. Could be much improved by ringing trees and burning off. Fenced in. A good
\[ \begin{pmatrix} 4457 \\ 4458 \\ 106 \end{pmatrix}	1683 1200	2nd	Р.	1000		40 0 per annum 0 10 per acre	- M'Donald	bush road leads to the block. These lots very much broken with tier land, but fairly grassed as a block, and sound feeding
<b>i</b> 80	500 1490	3rd	Р.	250	50	20 O per appum	G. & W. Easton  — M'Crae  H. Nicholas & B.	land. Fenced and subdivided. A good bush road leads to the land. Should be combined for profitable working.  These loss very heavily timbered and realized.
73 2,177				200	] , 30	0 5 per acre	H. Nicholas & B. Dickson	These lots very heavily timbered and rocky; soil rich; marshes small, and difficult to drain. Improvement would be very costly.

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
135	Acres. 1550	1st	Ρ.	Sheep. 950	Cattle. 100	£ s. 87 10 per annum 0 10 per acre	S. & H. Austin, now H. Nicholas	Quiet enjoyment block.  A fine block of sound land, well grassed, and fine herbage, improved by ringing and burning off.  Fenced and divided into two lots. A bush
$\begin{cases} 273 \\ 298 \\ 297 \\ 283 \end{cases}$	4020	2nd	Р.	1500	••	60 0 per annum 0 5 per acre	Vacant	road from the Marlborough Road leads to this block.  These lots are principally open, rough marshes, coarse herbage, difficult to drain, but they are free from fluke. Upland very rocky, but good shelter and fairly grassed. Partially fenced and part with Mr. P. T. Smith's purchased land. A bush road leads to this block
$\begin{cases} 1445 \\ 294 \\ 295 \\ 317 \\ 202 \\ 98 \end{cases}$	3556	2nd	Р.	1000	100	65 0 per annum 0 10 per acre	Vacant	from the Great Lake Road.  These lots should be combined for profitable working. Marshes, rough herbage; require burning off. Uplands rocky and much broken next the River. Fenced and subdivided into three runs. A bush road from the Great Lake Road, as also from the Marlborough Road leads to this block. Summer run.
2093	1206	2nd	Ρ.	500	••	15 0 per annum 0 10 per acre	B. Dickson	A heavily timbered lot, and rocky, but well grassed and good shelter hemmed in by purchased land.
$\begin{cases} 284 \\ 249 \\ 1599 \\ 1592 \end{cases}$	4179	3rd	P.	1500		45 0 per annum 0 5 per acre	Vacant	These lots contain a large proportion of rocky tier land and coarse rough marshes, difficult to drain, perfectly free from fluke. Requires burning off. The block feuced and subdivided. A bush road from the Great Lake
{169 9	4436	lst	Р.	2000	100	125 0 per annum 0 10 per acre	F. Synnot	Road leads to the block. Summer run. Quiet enjoyment block. These lots are fair first class. Marshes require draining to make sound, and would be further improved by ringing trees and burning off. Fenced and subdivided. The Great Lake
$\begin{cases} 250 \\ 13 \\ 21 \\ 2030 \end{cases}$	6325	2nd	P.	2000	100	105 0 per annum 0 10 per acre	Vacant	Road leads to this block. These lots contain a large area of rough marshes, sound, but require draining to improve the herbage. The uplands well grassed but rocky, and much broken next the River Ouse. The Great Lake Road leads to these lots. The
	1350	lst	Р.	500	100	50 0 per annum 0 15 per acre	T. Allwright	block is well fenced and subdivided.  Quiet enjoyment block.  This block requires draining to increase carrying capabilities. Good marshes and uplands fairly grassed. Fenced and divided. A road
$ \begin{cases} 123 \\ 251 \\ 252 \end{cases} $	4542	lst	<b>P.</b>	2000	200	150 0 per annum 0 15 per acre	J. Maclanachan	from the Great Lake Road reaches this block. Quiet enjoyment block. A first class block having a large proportion of fine marsh land, although uplands are rocky; well grassed and good shelter. A considerable amount of drainage required. This block is well fenced and subdivided. The Great Lake-
3449 3448 3447 274 306 1603 289 291	10,216	3rd	•• •	Nil.	Nil.	-	Vacant	Road runs to this block.  These lots are barren, rocky, tier land, very scrubby, and much broken, worthless for any purpose; and cannot be combined with advantage to any other lots in the vicinity.
118	2000	lst	Ρ.	800	100	90 0 per annum 0 15 per acre	Vacant	A good and perfectly sound lot of pastoral land capable of great improvement by ringing the trees and burning off; soil good; securely fenced into two runs. A right of road to the
{ 3892 { 2893	518 485	3rd	Р.	50 ••	••	12 10 per annum 5 0 per acre	- Butler Vacant	block from Marlborough Road.  These lots very stony and scrubby; a few small wet marshes covered with coarse herbage. Should be sold together, as sale of either one would render the other worthless.

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
<b>{178 }</b>	Acres. 1600	lst	Р.	Sheep. 800		£ s. 115 0 per annum	J. & S. Austin	Fine rich marsh land principally. Requires draining effectually. Timber and upland, well
₹	•••		••			0 20 per acre	Now H. Nicholas	grassed, with good shelter. A reserved road to these lots.
$   \left\{     \begin{array}{c}       164 \\       1484 \\       1483     \end{array}   \right\} $	500 <b>22</b> 55	lst	<b>P.</b>	1000	150	125 0 per annum 0 15 per acre	Vacant ditto	A fine block of land, greater portion sound feed- ing land. Marsh land, good, and easily drained. The lots are fenced. The Marlborough Road bounds a portion of the block.
1481 185	800 1000	1st		500	200	125 0 per annum 0 20 per acre	Matthews & Allwright ditto	This makes a first class new country block of land. At a moderate outlay for draining the carrying capacity would be much increased. The marsh land is good, and the upland well grassed and good shelter. The Marlborough
(176	1000	3rd	Α.	Nil.	Nil.	0 5 per acre	S. Griffiths	Road adjoin the lots; and fenced as combined. Unnumbered lot.
<b>315</b>	640 2000	,	••		::	::	Vacant ditto	These lots are in the Dee Scrub, and worthless in their present state for pastoral purposes. Land very heavily timbered throughout. Very rocky and dense scrub generally. Patches of
\$\\ \begin{aligned} 311 \\ 302 \\ 308 \end{aligned}	500 1000	3rd	Р.	300		7 10 per annum 5 0 per acre	Vacant W. R. Jamieson	good rich soil to be had in the gullies.  These lots and the unnumbered lot adjoining very bad, only a few patches of grass land here and there. Generally very rocky and scrubby, with heavy timber. The Marlborough Road bounds this block.
${227 \brace 263}$	1000 640	3rd	P.	300	100	32 10 per annum	Vacant	These lots heavily timbered. More suitable for cattle than sheep at present.
₹			••			0 5 per acre	ditto	cattle than sheep at present.
$\binom{241}{228}$	1000	ļ					W. Sibley	
$\begin{cases} 124 \\ 179 \\ 76 \end{cases}$	1000 1013 1000	3rd	P	500		12 10 per annum 0 5 per acre	W. Sibley H. Nicholas H. Nicholas	These lots should be combined from position and for water frontage. Very rocky country broken up by steep gullies. Portions to be improved
$\begin{cases} 316 \\ 180 \\ 125 \end{cases}$	1000 580 1000	2nd	P	500	200	118 15 perannum 0 10 per acre	Vacant — Sibley ditto	by ringing trees and burning off.  These lots are fenced. Require improvement by draining, ringing of trees, and burning off. At present more suitable for cattle than sheep.
\$71 1 270 307 }	255 1572 1000	1st	P	1000	250	175 0 per annum 0 15 per acre 	Vacant John Leatham Vacant	These lots, as combined, make up a fine block of pastoral land. Large proportion of rich marsh land, which could easily be drained and sown down with grasses. The upland, although rocky and scrubby in parts, also is good soil, and awaits improvement by ringing the trees and burning off. A moderate outlay would considerably increase the carrying capacity. The lots are fenced in as combined. The Marlborough Road bounds this lot on the north.
$\begin{cases} 242 \\ 27 \\ 281 \text{ A} \end{cases}$	1500	3rd	A.	Nil.	Nil.	0 5 per acre	Vacant	Lots 242. 27. 281 A. and land between Lots 242 and 27.  These lots comprise part of the Dee Scrub. A
342 27 }	800		••				ditto	belt of heavily timbered land running parallel with the Dee River, on the east bank. Very rocky and broken with gullies. Patches of fine rich soil from 50 to 100 acres can be had in many parts of the block, but the cost of clearing would not, for many years, repay the outlay. The climate does not ripen wheat. All root crops, English grasses and oats, &c. flourish well, however, and would make first class dairy farms. Such blocks of land should be offered on condition of settlement and cultivation. The Marlborough Road is near these lots.  These lots very bad in every way. Heavily
$     \begin{cases}       219 \\       280 \\       281     \end{cases}     $ $     \begin{cases}       266 \\       272     \end{cases}   $	2500	3rd	Р.	300	••	7 10 per annum	Vacant	timbered and in most places very scrubby. Soil sandy, covered with sandstone shale and ferns. A few acres of good soil here and there in the gullies, but as lots not worth occupation. The timber is the chief value they have, and may be utilised at a future time. A good bush road runs through these blocks.

No. of Lot.	Area.	Class.	Descrip- tion.		ying acity.	Annual and Sale Value.	Lessee.	Remarks.
$\begin{cases} 194 \\ 181 \\ 218 \end{cases}$	Acres. 500 500 1000	2nd	P	Sheep. 500	Cattle. 60	£ s. 31 5 per annum 0 10 per acre	H. Nicholas  — Sibley ditto	These lots are fenced and should be combined for profitable working. Could be much improved by ringing trees and burning off. More suitable for cattle than sheep at present.
$\begin{cases} 2025 \\ 2026 \\ 67 \end{cases}$	65 <b>7</b> 506 500	3rd	P. and A.	300	50	20 0 per annum 0 5 per acre	Vacant ditto ditto	These lots part of the Dee Scrub, very heavily timbered. Soil, first class when cleared. Small marshes require draining, and a large expenditure in clearing and laying down of grasses, before the land would yield profitable
$\begin{cases} 1485 \\ 1486 \\ 1487 \\ 268 \\ 268 \end{cases}$	3489	2nd	Р.	500	100	45 0 per annum 0 10 per acre	Vacant	return. The Marlborough Road adjoins.  A considerable proportion wet marsh land, very coarse herbage; good soil, and would be greatly improved by complete drainage.  Upland rocky, but fairly grassed, and capable of improvement in parts, by ringing
$\begin{cases} 267 \\ 258 \\ 205 \end{cases}$	2840	3rd	Р.	600	••	24 0 per annum 0 5 per acre	Vacant	and burning off.  A few rough marshes require draining. A large proportion of rocky tier land, but on the whole fairly grassed. Would be much improved in parts by ringing and burning off.
2033	784	2nd		200	•••	8 0 per annum 0 5 per acre		Steep rocky land next the river; back land fair, second class, and on the whole well covered with herbage. It being surrounded by purchased land lowers the value.
{ 128 { 129	1150	3rd	P.	300		12 0 per annum	W. Downie	Chiefly rocky tier land, heavily timbered. Parts would be improved by ringing and burning off.

No. 2 PLAN.

SUMMARY of Pastoral Crown Lands, Part of the County of WESTMORLAND, as classed and valued, 16th February, 1869.

NUMBER OF LOTS.	CLA	SS AND A	REA.	CARRYING	CAPACITY.	ANNUAL VALUE
	First.	Second.	Third.	Sheep.	Cattle.	
324. 3580. 3581 and unnumbered adjoining.	Acres.	Acres.	Acres. 4504	500		£ s. d. 15 0 0
Part 341, ditto 172. 171. 150	••	2890	4	800	100	82 10 0
Part 172, ditto 341	••	1	1700	300	50	21 10 0
Part 97. 173	2050			1000	200	150 0 0
338. 331, 332. 174		3215		800	50	57 0 0
339, part 97, 165	3450	L	• • •	1000	200	150 0 0
	1	. •••	2000	300	200	9 0 0
140	[ •• .	. ••	1140	250	} ••	7 10 0
4050 4050	••	006	1	300	1	12 0 0
4058, 4059	••	926	•••	300		12 0 0
184. 49. 262, 321. 264. 238. 263 and unnum-		1	4100	500		15 0 0
bered land adjoining		9000	4100	500	700	
91. 39. 182. 183	••	3860	2000	2000	100	105 0 0
340	••		2000	300		9 0 0
Unnumbered lot adjoining A. Morrison's	200	l .	1	1	1	20 0 0
purchased land, Arthur's Lake	692		••	400	-22	20 0 0
386. 3587. 146. 3589		1975		700	100	53 0 0
3585. 3584	••		2083	400	**, ••	12 0 0
3489		<b>}</b>	1020	250	• • •	7 10 0
147. 148. 34		2500		1500	50	72 10 0
194		3600	l	2000	100	105 0 0
195			1500			}
83		2000		500		25 0 0
1288. 1254. 18	4247			3000	100	145 0 0
19. 169. 1286. 133	4956		1	3000	100	145 0 0
76. 123. 112	4907	· · ·	ĺ	3000	100	175 0 0
332. 58		l ·	7500	2500		75 0 0
398c. D. and E. and 180	<b></b>	5000	1	3000	l	120 0 0
289A. and B. and about 3000 acres unnum-	1		1			
bered, adjoining and east of the James's				1	1	
River	ļ	5000		2500		100 0 0
279, 280, 281. 246 and unsurveyed adjoining	· ·	3000	1	] ~300	1	1 200 0 0
3763	ļ	503		200		7 10 0
193. 92. 266. 68. 118. 72	••	6580		3000	100	145 0 0
130. 199. 1766 5	••	3000		1000	50	52 10 C
130. 199. 1700 3 177. 189. 239, 240. 288. 260. 287. 204. 286	••	ł	5300	1000	90	30 0 0
177, 189, 259, 240, 266, 200, 267, 204, 260	5000			3000	200	_
106. 134	5000		•••	500		170 0 0
948, 31	1205		i		50	25 0 0
930 and land W. of ditto, 247. 60	1772			1000	50	62 10 0
131 285, 196, 145, 261, 235	4000		7000	1500	100	125 0 0
	2000		7000	1000	50	40 0 0
129. 33		OPTO	•••	750	50	50 0 0
88. 69. 166	••	2130	•••	750		30 0 0
71. 67. 128	••	3300	•••	1000	::	40 0 0
87. 70	••	2700	•••	750	50	42 10 0
		<del> </del>		<del></del>	<del></del>	<del></del>
	34,279	49,179	39,847	46,250	1850	£2580 10 0
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ROBERT CRAWFORD, Inspecting Commissioner.

#### Part of WESTMORLAND. (Mr. Sorell's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		ying icity.	Annual and Sale Value.	Lessee.	Remarks.
\[ \begin{cases} 341 \\ 172 \\ 171 \\ 150 \end{cases} \]	Acres. 750 140 2000	2nd	P	Sheep. 800	Cattle. 100	£ s. 82 0 per annum 0 10 per acre	W. B. Wood Ditto Ditto	About 400 acres good bottom land; remainder good upland and very rocky tier land. Marsh requires draining, and the block otherwise capable of improvement; would make a good
$\begin{cases} 324 \\ 3580 \\ 3581 \end{cases}$	4504	3rd	P	500		15 0 per annum 0 5 per acre	Vacant	farm. The lots partially fenced.  Lots 324, 3580, 3581, and unnumbered lot adjoining.  All most worthless tier land; very rocky, and much broken up with steep gullies. Not ca-
§ 172 § 341	450 1250	3rd	P	300	 	21 10 per annum 0 5 per acre	W. B. Wood Ditto	pable of improvement. See Lots 97 and 173. A block of rough tier land. Should go with Lots 97 and 173.
{ 97 { 173	1050 1000	1st	P. and Dairy Farm	1000	200	150 0 per annum 0 15 per acre	W. B. Wood Ditto	See Lots 172 and 341.  This makes up a fine sound block of land, about 600 acres of which can be irrigated from the Lake River, for which a drain is now cut. Small proportion of tier land, the upland generally well grassed. A good dairy farm could be made out of it. A rough bush road leads to the Bothwell Lake Road.
$\begin{cases} 338 \\ 331 \\ 332 \\ 174 \end{cases}$	600 1615, 1000	2nd	P	800	50 	57 0 per annum 0 10 per acre	W. B. Wood — Symonds Vacant	Part of this block rough tier land; as a whole good sound grazing land. A rough bush road leads to the Bothwell Lake Road.
339 Part97 165	500 1950 1000	Ist	P. and Dairy Ferm	1000	200	150 0 per annum 0 15 per acre	W. B. Wood Ditto G. Nicholas	These lots comprise about 600 acres fine marsh land; remainder good sound upland, well grassed. About 500 acres can be put under irrigation, the main drain for which is cut from the Lake River. The block nearly all fenced in. Would make a good dairy farm. A rough bush road leads from the Bothwell Lake Road.
140	2000	3rd	P.	300	••	9 0 per annum 0 5 per acre	W. Gunn	A rough rocky tier lot; fenced in with purchased land.
228 § 4058	926	3rd 2nd	P. P.	250 300	••	7 10 per annum 0 5 per acre	F. Laurence W. Gunn	One half rough coarse marsh, and the other very rocky tier land, not capable of much improvement. Fenced in with purchased land, These lots are surrounded by purchased land.
4059		1				0 10 per acre	,	Good marsh land principally.
$ \begin{cases} 184 \\ 49 \\ 262 \\ 321 \\ 264 \\ 238 \\ 263 \end{cases} $	3600 500	3rd	Р.	500	••	15 0 per annum 0 5 per acre	Vacant	Lots 184, 49, 262, 321, 264, 238, 263, and unnumbered lot adjoining.  These lots are all rough rocky tier land, much broken and very scrubby; hardly worth the occupation.
$\begin{cases} 91\\ 39\\ 182\\ 183 \end{cases}$	3860	2nd	Р.	2000	100	105 0 per annum 0 10 per acre	R. H. Bayles	Quiet enjoyment block. Of these lots two-thirds are fair marsh land difficult to drain; remainder rough upland but fairly grassed, and good shelter. The block is fenced in with purchased land. A rough bush road from the Great Lake
340	2000	3rd	Р.	300	••	9 0 per annum 0 5 per acre	Vacant	Road leads to this land. Summer only. A rough tier lot; very rocky, and poorly grassed.
	692	1st	Р.	400	••	20 0 per annum 0 15 per acre	Vacant	Unnumbered lot adjoining Mr. A. Morrison's purchased land, on which the hut stands. A
3586 3587 146 3589	1975	2nd	Р.	700	100	53 0 per annum 0 10 per scre	T. Pitt	good sound block, principally marsh land.  These lots comprise some good marsh land, which requires draining to make sound; upland rocky, fairly grassed. The block fenced and sub-divided. A rough bush road from the Great Lake Road.
3585 3584	1063 1020	3rd	P	400		12 0 per annum 0 5 per acre	Thos. Pitt Vacant	These lots are very rocky and broken tier land, including Mount Penny; hardly worth occupation. A rough bush track from the Great Lake Road leads to this lot.
3489	1020	3rd	P.	250		7 10 per annum 0 5 per acre	Vacant	A rough tier lot not capable of improvement.

#### Part of WESTMORLAND. (Mr. Sorell's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.		ying icity.	Annual and Sale Value.	Lessee.	Remarks.
{\begin{pmatrix} 147 \\ 148 \\ 34 \end{pmatrix}	Acres. 2500	2nd	<b>.P.</b>	Sheep. 1500		£ s. 72 10 per annum 0 10 per acre	Vacant	These lots make up a good sound block of land, well grassed and fair shelter; requires fencing and sub-dividing for working to advantage.
						:	;	The Great Lake Road runs to this block. A considerable area of fair second-class grazing land could be taken in from these lots on towards Thompson's Lake and Ware's Marshes.
194	3600	2nd	<b>P.</b>	2000	100	105 0 per annum 0 10 per acre	Vacant	Summer only.  A good sound block of land, well grassed and good shelter; requires tencing and dividing into runs for working. The Great Lake Road
195	1500	3rd	Ρ.	Nil.	Nil.	•••	Vacant	runs to this lot. Summer only. This lot is almost entirely rock and ploughed ground; known as the Split Rock.
83	2000	2nd	Р.	500	. • • ; ;	25 0 per annum 0 10 per acre	Weston & Clark, now R. Q. Kermode	This lot is very rocky and timbered, and scanty herbage, but it is of considerable value to the open land surrounding; could not well be done
${1288}$	2247	1st	. P.	3000	100	145 0 per annum 0 15 per acre	Vacant	without for shelter.  These lots make up a first class block of pasture land; a large proportion of good sound marsh
<b>(</b> 18	2000		••	• • •	, <b></b>	···	F. Flexmore	land with good shelter and timber; fairly grassed; partially fenced. The Great Lake
${19 \atop 169 \atop 1286}$	2556	lst	Р.	3000	100	145 0 per annum 0 15 per acre	Vacant	Road runs to these lots. Summer only.  These lots make up a fine block of grazing land, containing a large proportion of sound marsh land with good shelter on the upland. The
L 133	2400	0.1			•••		F. Flexmore	Great Lake Road runs to these lots. Summer only.
<b>332 58</b>	7500	3rd	Р.	2500	••	75 0 per annum 0 5 per acre	Howell	These lots are principally rough rocky and stony plains, with coarse herbage, improving towards the River James; fenced and subdivided. The Great Lake Road runs to these lots. Summer
289c 289d 289E	3000	2nd	P.	3000		120 0 per annum 0 10 per acre	Vacant	These lots are good sound open land, principally marshes, sound, and fairly grassed. The lots should be combined from their position to each
<b>(</b> 180	2000		••	• ••	•.•	••	F. Flexmore	other and to save fencing, as timber is scarce. The Great Lake Road runs to these lots. Sum-
§ 289A	2000	2nd	Р.	2500	••	100 0 per annum 0 10 per acre	Vacant	mer only.  289A and 289B and about 3000 acres adjoining the James River.
€ 289в	3000		••	••	<b></b>		Ditto	These lots are principally open plains, coarse marshes, with fair shelter; marshes require burning off to improve the herbage; requires also fencing and subdividing. The Great
<b>\$279</b> 280	••	3rd	P.	6 acres	per P	30 0 per 1000 sheep	Vacant	Lake Road runs to these lots. Summer only, Lots 279, 280, 281, 246, and unsurveyed land. These lots and unsurveyed tract of country from
<b>281</b> 246			,				•	them towards the Lake Meander comprise coarse open marshes very stony, and parts much broken with tier land; a few blocks of about 6000 acres each might be had, but the
0#20	***						_	occupation of them would be doubtful, as they would not pay for fencing in.
3763 (193	1000	2nd 2nd	P. P.	200 3000	100	7 10 per annum 0 10 per acre	Vacant	A good sound block of upland, well grassed and good shelter; surrounded by purchased land.
$\begin{cases} 92 \\ 266 \\ 68 \end{cases}$	5580	Ziiu			100	145 0 per annum	Vacant Charles Headlam	Quiet enjoyment block. These lots combined have a fair proportion of good sound marsh land, upland in parts very rocky, but on the whole fairly grassed, and good shelter. This
118	7000	ond.	70	1000	50	F2 10		land is fenced and subdivided. The Great Lake Road runs through this block.
${130 \atop 199 \atop 176}$	2000	2nd	P.	1000	50	52 10 per annum 0 10 per acre	F. Flexmore Vacant	These lots contain much rough land and a marsh, called "Boggy Marsh," which requires draining; the block is partly fenced and subdivided.
65 <b>)</b> (177   189	5300	3rd	Р.	1000		30 0 per annum 0 5 per acre	Vacant	The Great Lake Road runs through the land.  These blocks are very bad rocky land, much tier, and badly grassed; hardly worth occupation.
239 240 288 260 287 204 286							-	The Great Lake Road runs through part. Summer only.

## Part of WESTMORLAND. (Mr. Sorell's District.)

							•	
No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
§ 106 { 184	Acres. 5000	lst	Р.	Sheep. 3000	Cattle. 200	£ s. 170 0 per annum 0 15 per acre	J. Pillenger	Quiet enjoyment block. These blocks contain a large proportion of fine marsh land and open country, with fairly grassed upland and good
		}						shelter; marshes require draining; well fenced and subdivided into working runs. The Great Lake road runs through this land. Summer
§ 948 } 31	1205	lst	P.	500		25 0 per annum	Vacant	only.  These lots are fair sound marsh land, adjoining the Little Lake, and a large area could be added from unsurveyed land adjoining and running towards Ware's Marshes and Dry's Bluff; blocks of good sound second-class could be laid out, probably 10,000 acres, a large area of which is now fenced in and depastured upon.
-				· .	ļ			The Great Lake Road runs to this land.
$\begin{cases} 930 \\ 247 \\ 60 \end{cases}$	1772	lst	Р.	1000	50	62 10 per annum 0 15 per acre	Vacant	Lots 930 and land adjoining to W 300 acres, 247 and 60.  These lots are sound grazing land with fine
	,			]    -			· · · ·	marshes; a small amount of draining required; partially fenced. A bush track leads to these lots from the Great Lake Road.
131	4000	lst	Р.	1500	100	125 0 per annum 0 15 per acre	G. W. Keach	Quiet enjoyment block. In this block a considerable proportion of fine marsh land requires draining; part rough and rocky, remainder sound, upland well grassed; fenced and subdivided. The Great Lake Road runs through this lot.
${285 \brace 196 \brace 145}$	5400	3rd	Р.	1000	••	40 0 per annum	J. R. Bett	These lots are almost entirely rough tier land, not worth improving; fenced in part. The Great Lake Road runs through the land. Sum-
${261 \choose 235}$	1600			••	••		Vacant	mer only.
{ 129 { 33	1000	1st	P	750	50	50 0 per annum 0 10 per acre	W. Downie Vacant	Lot 33 (known as Tod's corner) a good marsh which requires draining; remainder of the upland sound grazing land; combined, a good summer and winter run; fenced. The Great Lake Road runs through the land.
${88 \brace 69 \brace 166}$	1500 630	2nd	P	750	:-	30 0 per annum 0 10 per acre	J. R. Bett Vacant	The greater portion is rocky upland, but well grassed; a portion good marsh land; requires draining; partially fenced. The Great Lake
§ 71 }	1500	2nd	Р.	1000		40 0 per annum	W. Downie	Road is contiguous to the land. Quiet enjoyment block. These lots are in part
67 §	1800		••	•• ,		0 10 per acre	Vacant	very rocky and broken, but in the gross a good second-class block, and fairly grassed; fenced and subdivided. The Great Lake Road runs
\$ 87 \$ 70	2700	2nd	P.	<b>7</b> 50	50	42 10 per annum 0 10 per acre	G. R. Nicholas	through the land.  Quiet enjoyment block. Part fine marsh land, requires draining to make sound; remainder rocky, with portion of tier land; on the whole a good second-class block. The Great Lake Road is contiguous to the land.
$\begin{cases} 76 \\ 123 \\ 112 \end{cases}$	4907	lst	<b>P.</b>	3000	100	175 0 per annum 0 15 per acre	Vacant	These lots are fine sound dry marsh land, principally; well grassed with good herbage; should be combined from their position to each other and convenience of fencing. The Great Lake Road runs to these blocks. Summer
1	,	1	ı	1		ī	1	only.

DANS THE ROLLINGS

PLAN No. 2

SUMMARY of Pastoral Crown Lands, Part of the County of SOMERSET, as classed and valued, 16th February, 1869.

NUMBER OF LOTS.	322	ASS AND A	CONTRACTOR	CARRYING	CAPACITY.	ANNUAL	VALUE:
	First.	Second.	Third.	Sheep.	Cattle.	;	i
27 and unnumbered lot adjoining	Acres.	Acres. 900 2000 3500 6360 2380 3995 5000 600 3360 3093 2850 3365 2787	Acres	300 500 1500 2000 500 2000 500 100 2500 200 1000 10	100 100 100 100 100 100 100 100 100 100	12 75 125 150 70 130 35 3 100 8 65 65 75 44 1	0 0 0 0 0 0
108, 109, 110, 111 34. 36. 169. 76 and about 1000 ac. at Molly York's 151, 152. 172. 75. 132. 168. 170 113. 145. 3936 141. Town Tierney 325. 3632. 311. Town Grindelwald	••	1000 3500 3720  1846 640  500	4400  4400  5000 942	300 1000 1000 600 500 250 500 200	100 100 100 50 50	12 (42 1) 42 10 42 10 30 10 45 (10 6) 15 (10 6)	0 0 0 0 0 0

ROBERT CRAWFORD, Inspecting Commissioner.

#### Part of SOMERSET. (Mr. Sorell's District.)

	<del></del>			<del></del>			··· ( 127. DORBING	<del></del>
No. of Lot.	Area.	Class.	Descrip- tion.	Carr Capa		Annual and Sale Value.	Lessec.	Remarks.
27	Acres. 500 400	2nd	Р.	Sheep.	Cattle.	£ s. 12 0 per annum 0 10 per acre	R. Q. Kermode Vacant	Lot 27 and unnumbered lot adjoining. Some good marsh land on these lots which require draining; upland rocky and heavily timbered, but well grassed; fenced into Mr. Kermode's
								private land. The Great Lake Road passes through the lots.
109	2000	2nd	P.	500	100	75 0 per annum 0 10 per acre	Vacant	A fair portion of marsh land, requires draining, especially next Lake Sorell; upland rocky but well grassed.
$\begin{cases} 125 \\ 137 \\ 138 \text{A} \end{cases}$	3500	2nd	P. ·	1500	100	125 0 per annum 0 10 per acre	W. Harrison	Quiet enjoyment block. These lots contain some fine marsh land, which would be much improved by draining; a considerable proportion of rocky upland, but well grassed; the block is fenced and subdivided. The old Great Lake
$\begin{cases} 96 \\ 17 \\ 64 \\ 126 \end{cases}$	6360	2nd	P.	2000	100	150 0 per annum 0 10 per acre	J. R. Pillinger	road runs through the block.  Quiet enjoyment block. A very large proportion of this block rough tier land, and much of the upland very rocky, but fairly grassed, and the marshes are very good but require draining. Fine timber on these blocks, which will become valuable for sawing and splitting. These lots are fenced and subdivided. The Great Lake Road runs through these blocks.
108 80 3 lots 3095	850 1000 179 530	2nd	P	500	100	70 0 per annum 0 10 per acre	W. Harrison W. White Vacant	Lots 108, 80, and 3 lots unnumbered and 3095. These lots are capable of much improvement by ringing trees and burning off; marshes not extensive but requires draining; the timber valueble for sawing and splitting. The lots fenced with others. Under quiet enjoyment
$\begin{cases} 106 \\ 79 \\ 147 \end{cases}$	3995	2nd	P.	2000	100	130 0 per annum 0 10 per acre	J. Pillenger	clause.  Quiet enjoyment block. These lots are good sound grazing land, although a large proportion of tier land and rocky hills with steep gullies. Some small portions could be cultivated, and many parts improved by ringing trees and burning off. This land is fenced and
72	900	lst	<b>P.</b>	500		25 0 per annum 0 15 per acre	W. Brown	subdivided.  Quiet enjoyment block. A good sound block of grazing land; small portion could be cultivated; well fenced. A bush track to Jericho
104	670	3rd	Р.	100		3 0 per annum	J. Bayley	from this lot.  A very bad block in every way: rocky, steep hills, sandy soil, covered with ferns and sand-
{ 102 73	5000	2nd	P.	2500		0 5 per acre 100 0 per annum	J. Pillenger	stone shale; not worth occupying.  Quiet enjoyment block. A large proportion of rough tier land, but on the whole good scund grazing land; some marsh land requires draining, and portions could be much improved by ringing and burning off, a few blocks
								could be had for cultivation; as a whole it would make a moderate homestead, being within easy distance of Jericho, to which a
Part of 71	600	2nd	P.	200	•••	8 0 per annum	J. Pillenger	bush road leads. Quiet enjoyment lot. This block is good forest
\(\begin{pmatrix} 162 \\ 2001 \end{pmatrix}	560	2nd	P.	1000	100	0 5 per acre 65 0 per annum	Vaçant	land, surrounded by purchased land.  A large proportion of tier land contained in these
3091 {	1500					0 5 per acre	W. Brown	blocks, but generally good sound land and of value for the timber, would be improved by
21 § 148	1300	}					R. Jones	ringing and burning off. A road from Jericho leads to the land.
162 2 lots	2900 193	2nd	P. 	1000	100	65 0 per annum 0 10 per acre	T. Jones Vacant	Part of Lot 162 and two lots adjoining unnumbered.  This block is capable of much improvement by draining the marshes, which are good lovel, or
Part of $\begin{cases} 29\\14\\131 \end{cases}$	2250	lst	Р.	1000	100	75 0 per annum 0 15 per acre	R. Jones	draining the marshes, which are good land, as also ringing trees and burning off; the block is fenced. A bush road from the Bothwell Road runs to the land.  Quiet enjoyment block. Good sound grazing land, uplands well grassed and good shelter; a small amount of draining required; the block is fenced and subdivided. A road from Bothwell leads to the land.

#### Part of SOMERSET. (Mr. Sorell's District.)

No. of Lot.	Area.	Class.	Descrip- tion.		rying icity.	Annual and Sale Value.	Lessee.	Remarks.
§ 164 § 183	Acres. 2850	2nd	Р.	Sheep. 8 00	Cattle. 50	£ s. 44 10 per annum 0 5 per acre	R. Jones	Lot 164 next the River Clyde, very broken tier land; Lot 183 good forest land, with some marsh land which requires draining; combined makes a good second-class block. A road from Bothwell in fair order. The lots are
$ \begin{array}{c} 3913 \\ 3912 \\ 3911 \\ 128 \end{array} $	3365	2nd	<b>P.</b>	1200	100	73 0 per annum 0 10 per acre	Vacant	fenced in with private land.  These lots are principally forest land, many parts very rocky, and broken with gullies. The block to be improved by ringing the trees and draining. The lots fenced in with purchased land. A road, in good order, from Bothwell
3916 3917 3918	2787	2nd	<b>P.</b>	1000	50	52 10 per annum 0 10 per acre	Vacant	runs through these lots.  These lots are chiefly rocky forest land, but on the whole fairly grassed; marsh land requires draining, and some portions would be improved by ringing trees and burning off; fenced in with purchased land. The road from Bothwell
Part of   158   127   166   159	28 <b>42</b> 500	3rd	Р.	800	50	36 10 per annum 0 5 per acre	J. Bayles	to Lake Crescent runs through.  These lots rocky broken tier land, principally; interspersed with cold wet marshes, hardly worth draining; very scrubby in parts. A rough bush road leads to the lots from Lake Sorell.
$ \begin{array}{c} 165 \\ 108 \\ 109 \\ 110 \\ 111 \end{array} $	4000	3rd	P.	1000	50	75 0 per annum 0 5 per acre	A. Reid	Quiet enjoyment block. A very poor block, chiefly forest land heavily timbered, poor sandy soil, and many parts sandstone shale and covered with ferns. The block is well fenced and subdivided, and being a moderate distance from
34	1000	2nd	Ρ.	300	••	12 0 per annum 0 5 per acre	Vacant	Bothwell an extra value may be attached to it.  The lot surrounded by purchased land. A small proportion of sound marshy land, but princi-
$   \begin{cases}     96 \\     169 \\     76   \end{cases} $	1500 2000	2nd	<b>P.</b>	1000	100	42 10 per annum 0 5 per acre	J. Bayles Vacant	pally rocky tier land. The lot is fenced in.  Lots 96, 169, 76, and about 1000 acres unsurveyed, vicinity Molly York's.  These lots contain a fair proportion of marsh land,
$     \begin{cases}       152 \\       151 \\       172     \end{cases} $	2720	2nd	Р.	1000	100	42 10 per annum 0 5 per acre	J. Bayles	coarse and wet, which requires draining.  A fair proportion of coarse marsh land which requires draining; upland rocky, but good shelter. Summer only.
75 } 132 } 168 2170	1000 4400	3rd	Р.	600	50	30 10 per annum 0 5 per acre	Vacant S. Page	A large proportion of rocky, scrubby, tier land, with some coarse wet marshes which require draining and burning off. A rough bush road from Lake Sorell leads to the lots. Summer
	1340 506	2nd	P	500	50	45 0 per annum 0 10 per acre 	Wood and Nicholas Vacant	only. These lots contain much rough rocky land, but fairly grassed; about 300 acres can be irrigated from the Lake River, and the whole block would make a fair dairy and pastoral farm; partly fenced. A rough bush road leads to the
141	640	2nd	Р.	<b>2</b> 50	••	10 0 per annum 0 10 per acre	A. O'Connor	Bothwell Lake Road.  Town Tierney. A sound block of grazing land, but unsuitable for a township. Land
325	5000	3rd	Р.	500		15 0 per annum 0 5 per acre	A. O'Connor	poor, and a good proportion of rocky land.  This block nearly all high rocky tier land much broken with steep gullies, and very scrubby.  A few strips of grazing land interspersed, but so small in extent as to be valueless at present.
<b>3</b> 632 811	492½ 500	3rd 2nd	P. P.	200		0 5 per acre 8 0 per annum 0 10 per acre	Vacant W. B. Wood	A rough rocky tier lot, not worth improvement; should be joined with Lot 811.  Grindelwald Town. About one half open forest land, much exposed; soil very poor; remainder rocky tier land. Not at all suitable for the site of a township. See Lot 3632.

<sup>\*</sup> These lots are in the County of Monmouth.

PLAN No. 2.

SUMMARY of Pastoral Crown Lands, Part of the County of LINCOLN, as classed and valued, 16th February, 1869.

NUMBER OF LOTS.	CLA	ASS AND A	REA.	CARRYING	CAPACITY.	ANNUAL VALUE.	
	First.	Second.	Third.	Sheep.	Cattle.		
2495. 2497, 2498. 113. 164. 111 136. 97. 137. 136. 109B. 193 223. 109. 2518. 2517. 2516. 122. 167. 204. 2105. 59. 112 103 and unnumbered lot adjoining. 342. 68. 1436. Unnumbered lot, Handsome Marsh, Pine R. 84, 85. 116. 119. 12. 132 1294. 2492, 2493, 2494.	600	Acres. 4853 3950 4330 1000  2492 2223 2641  2000  4436	Acres. 1600 3885 3000 1500	2500 1250 1000 250 400 750 500 750 500 750 300 500 400 2500	50 50 50	£ s. d. 100 0 0 50 0 0 40 0 0 7 10 0 20 0 0 22 10 0 15 0 0 30 0 0 20 0 0 31 5 0 22 10 0 100 0 0	

ROBERT CRAWFORD, Inspecting Commissioner Pastoral Crown Lands.

#### Part of LINCOLN. (Mr. Sorell's District.)

No. of	4	2.5	Descrip-	Car	rying	Annual	T	Tomas La
Lot.	Area.	Class.	tion.		icity.	and Sale Value.	Lessee.	Remarks.
\$\begin{pmatrix} 2495 \\ 2497 \\ 2498 \\ 113 \end{pmatrix}\$	Acres. 4853	2nd	P.	Sheep. 2500	Cattle.	£ s. 100 0 per annum 0 10 per acre	Vacant	These lots are principally coarse marshes, which require some draining and burning off to improve the herbage. Good shelter, and upland fairly grassed; partially fenced. The Great
{ 164 { 111	2500 1450	2nd	P	1250	••	50 0 per annum	R. Jones R. Jones	Lake Road runs to these lots. Summer only. These lots should be combined from their position to each other. Very rocky, and broken with coarse herbage. A rough bush road.
$   \left\{     \begin{array}{c}       136A \\       97 \\       137 \\       136     \end{array}   \right\} $	500 3830	2nd	P	1000	••	40 0 per annum 0 10 per acre	R. Jones Vacant	These lots coarse herbage, and very rocky. Should be combined from their position so each other. Fenced and subdivided. A bush road to these lots.
{109в 193	600 1000	3rd	P	250 ••		7 10 per annum 0 5 per acre	— Stokell Vacant	A very poor block; small portion rough coarse marsh land, the bulk very rocky and herbage very coarse.
223	1000	2nd	Р.	400	••	20 0 per annum 0 10 per acre	B. Dickson	A good second class block, part fine marsh land, rocky upland poorly grassed. Fenced. This lot is hemmed in by purchased land and of little value to other than the adjoining proprietors.
$\begin{cases} 109 \\ 2518 \\ 2517 \\ 2516 \end{cases}$	3885	3rd	. <b>P.</b>	750	<b></b>	22 10 per annum 0 5 per acre	— Stokell	These lots should be combined as they are fenced and subdivided for profitable working as one block. Very coarse marsh land principally, rocky and scrubby upland. Neither worth improving.
$\begin{cases} 122 \\ 167 \\ 204 \end{cases}$	3000	3rd	Р.	500	••	15 0 per annum 0 5 per acre	Vacant	These lots very inferior coarse marshes and rocky upland. Marshes not worth draining. The land is fenced and subdivided. A reserved road runs to the block.
$\begin{cases} 2105 \\ 59 \\ 112 \end{cases}$	2492	2nd	Р.	750		30 0 per annum 0 10 per acre	Vacant	These lots make up a fair second class block, fenced and subdivided. Some parts require draining. The main proportion sound and dry.
103	1223 1000	2nd	P.	500 	••	20 0 per annum 0 5 per acre	Vacant H. Nicholas	Unnumbered lots adjoining 103. Poor second class lots. Part marsh land, but principally very rocky and sparsely grassed. Fenced as combined. The Marlborough Road runs to this lot.
${ \begin{cases} 342 \\ 68 \\ 1436 \end{cases} }$	1000 1641	2nd	P	750 ••		30 0 per annum 0 5 per acre	-Dixon now J. Clarke Vacant	These lots comprise part wet marsh land which requires draining and burning off. Fenced.
••	600	lst	Р.	300		15 0 per annum 0 10 per acre	Vacan t	Unnumbered lot, named Handsome Marsh, on the Pine River.  This lot hemmed in by purchased land. A good sound marsh with portion of upland fairly grassed.
$   \left\{     \begin{array}{c}       84 \\       85 \\       116 \\       119     \end{array}   \right\} $	500 1500	2nd	Р.	500	50	31 5 per annum 0 5 per acre	J. H. Cawthorne John King	These lots interspersed with marshes of good quality. Could be much improved by draining and burning off. Should be combined from situation, and for profitable occupation. The Lake St. Clair Road passes through.
12 132	500 1000	3rd	P	400	50	22 10 per annum 0 5 per acre	John King Ditto	Chiefly wet marshy land, with very coarse herbage. Could be greatly improved by draining and burning off. The Lake St. Clair Road runs through these lots. Should be combined from their position, and being fenced in. A considerable area of similar land adjoining could be marked off for location.
${2492 \brace 2493}$	4436	2nd	<b>P.</b>	2500	••	100 0 per annum		These lots consist chiefly of coarse marshes which require draining and burning off to improve the herbage. Good shelter, and upland tairly
<b>'</b> 【2494			••	••	••	0 5 per acre	Vacant	grassed. The block partly fenced as combined. The Great Lake Road runs to these lots. Summer only.

Looker College of School Course Louis 2000 at the Wilder of the Willer W. as the

#### REPORT ON No. 3 PLAN.

Part of the County of-

SOMERSET. LATELY Mr. BENNISON'S DISTRICT.

PLAN .No 3. SUMMARY of Pastoral Crown Lands, Part of the County of SOMERSET, as classed and valued.

NUMBER OF LOTS AS CLASSED.	CLA	SS AND A	REA.	CARRYING	CAPACITY.	ANNUAL VALUE
	First.	Second.	Third.	Sheep.	Cattle.	
57 and 149 133 134 109 27 and unnumbered lot adjoining 173, 123 and 124. Public Reserve adjoining Lot 123 126, 17, 64, 96 125, 137, 138 105A, and 105 119 122, 138 105 B, and 32. 18 A. Unnumbered lot adjoining A. Morrison's private land, St. Peter's Pass 62 and 64 63. 442 115 91. 116 117, 111, 89 183, 182, 196 and unnumbered lot adjoining 3747, 3746, 3748, 3749 94 and 95 70. 87, 89 and 90 14 and 15 84. Town of Andover.	196  700  980	Acres. 2500 700 1000 3300 1000 6360 3500 2050 850 1300 1300 1300 1300 2141 3500 2900 190	960 2000  960 2400 6240 	800 200 100 400 300 1000 250 1500 1200 700 100 200 400 200 500 500 500 500 500 600 800 400 700 200	50  50 100 50 50 50   100 100	£ s. d. 52 10 0 10 0 0 4 0 0 16 0 0 15 0 0 75 0 0 12 10 0 87 10 0 72 10 0 47 10 0 5 0 0 10 0 0 20 0 0 10 0 0 25 0 0 25 0 0 25 0 0 25 0 0 20 0 0 87 10 0 30 0 0 30 0 0 40 0 0 20 0 0 5 0 0
	2776	44,8403	14,915	16,050	600	£899 10 0

The following lots are advised for immediate sale for reasons given on detailed form attached:-

The Crown Lagoon. Rushy Lagoon. Johnny's Lagoon.

Note.—The Stony Lagoon should be set apart as a Water Reserve.

ROBERT CRAWFORD, Commissioner inspecting Crown Lands.

### Part of SOMERSET. (Lately Mr. Bennison's District.)

				- 75.5		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Latery Mr. DENNIS	
No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
\$ 57 { 149	Acres. 2500	2nd	Р.	Sheep. 800	Cattle. 50	£ s. 52 10 per annum 0 10 per acre	Joseph Bayles	Quiet enjoyment block. Part rough tier land; forest land, thin gravelly soil; coarse herbage principally: improved by
133	700	2nd	<b>P.</b>	200	••	10 0 per annum 0 5 per acre	Joseph Bayles	ringing and burning off. Fenced and sub- divided. Good bush road to the River Isis. Part of quiet enjoyment block. Part rocky tier land and part marsh; herbage coarse: improved by ringing, draining, and
134	600	3rd	Р.	100	•••	4 0 per annum	Vacant	burning off. Fenced in part.  A very rough lot of western tier land. Not
· , <b>109</b>	200	3rd	<b>P.</b>	400	••	0 2 6 per acre 16 0 per annum 0 2 6 per acre	R. Q. Kermode	capable of improvement.  A rough tier lot. A few small marshes interspersed: would be improved by draining and ringing in parts. Fenced in part. Great
27	500 500	2nd	Р.	300	••	15 0 per annum 0 5 per acre	R. Q. Kermode Vacant	Lake Road adjoins. Lot 27, and unnumbered lot adjoining. Greater part stony and rough, but on the whole fairly grassed. Fenced; and Great Lake Road
$\begin{cases} 173 \\ 123 \\ 124 \end{cases}$	3300	2nd	Р.	1000	50	75 0 per annum 0 5 per acre	J. Pillenger	adjoins.  Principally rocky tier land, interspersed with small marshes and fair upland. Herbage good.  Would be improved by draining, ringing, and burning off. Easy access to Great Lake Road.
•	1000	2nd	Ρ.	250	· .	12 10 per annum 0 5 per acre	Vacant	Fenced and subdivided. Public Reserve, adjoining Lot 123; fenced in. A rough block of tier land, generally well grassed.
$\begin{cases} 126 \\ 17 \\ 64 \\ 96 \end{cases}$	6360	2nd	Р.	1500	100	87 10 per annum 0 5 per acre	J. R. Pillenger	Great Lake Road adjoins. Quiet enjoyment block. A considerable area of rough tier land, along with good marshes and fair upland. Herbage good. Fenced and subdivided. Easy access to Great
$\begin{cases} 125 \\ 137 \\ 138 \text{A} \end{cases}$	3500	2nd	Р.	1200	50	72 10 per annum 0 10 per acre	William Harrison	Lake Road.  Quiet enjoyment block.  Part good marsh land; fair upland. Would be improved by draining, ringing, and burning off.  Fenced and subdivided. Good bush road to
§ 105A { 105	2050	2nd	<b>P.</b> ;	700	50	47 10 per annum 0 10 per acre	A. Harrison	main line of road. Quiet enjoyment block. A fair block of land. Good herbage. Fenced and subdivided. Good bush road to main line of road.
119	196	Ist	<b>P.</b>	100	••	5 0 per annum 0 10 per acre	Vacant	Fenced in.  A small block of good pastoral land, hemmed in by purchased lots. Value lessened from this cause, and want of water. Adjoins the Great Lake Road and public reserve for sheep.
1138	500 350	2nd	<b>P.</b>	200		10 0 per annum 0 5 per acre	W. Harrison Vacant	Fair, sound, grazing land; capable of improvement by ringing and burning off.
√105B √32	1300	2nd	Р.	400	••	20 0 per annum 0 10 per acre	W. Harrison	Sound grazing land; capable of improvement by ringing, draining, and burning off.
18A	960	.3rd	P.	200		10 0 per annum 0 5 per acre	Jos. Bayles	Quiet enjoyment block. A rough tier lot. Pre-emptive block taking out all of value. Capable of little improvement.
, •• , ·	700	lst	P. & A.	300	50	25 0 per annum 1 0 per acre	Vacant	Unnumbered lot adjoining A. Morrison's private property, St. Peter's Pass.  Part steep, rocky hills. A portion good marsh land, capable of cultivation. Timber of value.
\$ 62 <b>\$ 64</b>	5300	2nd	Р.	1500	50	87 10 per annum 0 10 per acre	I. A. Allison	A short distance from main line of road. Quiet enjoyment block. A considerable area rocky tier land; rough marshes interspersed through fair upland. Would be improved by draining, ringing, and burning off. Fenced and subdivided. A good bush road from Ross.
63	1700	3rd	P.	400		16 0 per annum 0 2 6 per acre		A rocky tier lot. Coarse herbage. Some improvement would be made by ringing and burning off. Ferced in part.
442	639	2nd	P.	200	<b></b>	8 0 per annum	Vacant	A rocky tier lot, interspersed with a few patches of bottom land. Coarse herbage. Fenced in.
115	980	lst	P.	500		0 5 per acre 25 0 per annum 0 15 per acre	Samuel Page	Quiet enjoyment block.  Sound grazing land: she-oak hills, well grassed, and fortion of bottom land fit for cultivation. The whole would be improved by ringing. Fenced and subdivided.

# Part of SOMERSET. (Lately Mr. Bennison's District.)

No. of Lot.	Area.	Class.	Descrip- tion.	Carrying Capacity.	Annual and Sale Value.	Lessee.	Remarks.
91,	Acres. 1300	2nd	Р.	Sheep. Cattle.	£ s. 25: 0 per annum 0 10 per acre	A. O'Connor	Sound grazing land. Hilly, but well grassed and would be improved by ringing and burning
116	2400	3rd	D	500		T.1 T3	off. Fenced.
,116		oru	<b>P.</b>	500	20 0 per annum 0 5 per acre	John Lord	Quiet enjoyment block.  The greater part tier land, valuable for splitting and sawing timber. A small portion could be cultivated and a considerable area improved by
· <b>(</b> 117	6310	2nd	Р.	1500 100	87 10 per annum	B. Dickson	ringing and burning off. Fenced. Quiet enjoyment block.
{171 89					0 10 per acre	And the second of the second o	Part fine marsh land capable of being cultivated. Upland hilly, and part rocky, but on the whole well grassed. Would be improved by draining ringing, and burning off. Fenced and sub-
<b>{</b> 183 182 196	2240 4000	3rd	Ρ.	500 100	30 0 per annum 0 2 6 per acre	Vacant	divided. A good bush road from Oatlands.  Lots 183, 182, 196, and unlocated land adjoining, west of Toom's Lake, about 4000 acres.  A rocky tier block: a few wet marshes no
		. ,				grafia (m. 1915). Marie	easily drained; table land, heath, and scrub Fenced and subdivided, but occupied as one block. Rough bush road from the Eastern Marshes, or head of the Macquarie River.
3747 3746 3748 3749	2141	2nd	<b>P.</b>	600	30 0 per annum 0 10 per acre	Vacant	Sound pasture land; part very stony. A few good bottoms, and all fairly grassed. Would be improved by ringing and burning off. Fenced and subdivided.
{ 94 95	8500	2nd	Ρ.	800	40 . 0 per annum	T. Burbury	Steep, hilly land; fairly grassed and sound. A considerable portion would be improved by ringing and burning off. Swanport road
70	900	1st	P. & A.	400	20 0 per annum 0 20 per acre	J. L. Tabart	adjoins.  Quiet enjoyment block.  A sound block of land; part capable of cultivation, and the rest would be much improved by
<b>\{\frac{87}{89}\}</b>	2900	2nd	Р.	700	35 0 per annum 0 10 per acre	T. Burbury	ringing and burning off. Fenced and divided. A good bush road from Oatlands. Part very scrubby and heavily timbered. Greater portion sound grazing land, well
(90 (14 )15	1015	3rd	<b>P.</b>	200	8 0 per annum 0 5 per acre	F. G. Tabart	grassed. Would be much improved by ringing and burning off. Fenced in part. Quiet enjoyment block. Principally tier land, and chief value for timber.
84	190	2nd	Р.	100	5 0 per annum	T. Burbury	A small portion could be cultivated. Town Andover. A fair block grazing land, part scrubby; and the whole would be much improved by ringing
Crown Lagoon			•i•	•••	0 20 per acre	Headlam & O'Con- nor	and burning off. Road to Oatlands adjoins.  Crown Lagoon, adjoining properties of Messrs.  Headlam and O'Connor; Rushy Lagoon and
			'· '	And the second s		general of the section of the sectio	Johnny's Lagoon, ditto Tabart and Burbury. These lots can be drained with advantage to the surrounding properties. In their present state they engender the fluke disease, and are a
		;				in a William special section of the	positive evil. I advise their immediate sale The Crown Lagoon in two lots, ascertained by continuing the boundary lines of the adjoining
1 · · · · · · ·	11				(m6)		private lands. The Rushy Lagoon and Johnny's Lagoon each in one lot. The Stony Lagoon at south-west corner of Lot 87 to be set apart as a water reserve.
1000				and the state of t	2 · 1	1	

Part of the County of-

MONMOUTH ...... Mr. HOGAN'S DISTRICT.

40 REPORT ON PLAN No. 4.

SUMMARY of Crown Lands, Part of the County of MONMOUTH, as classed and valued, April, 1869.

NUMRER OF LOTS.	CLA	SS AND A	REA.	CARRYING	CAPACITY.	ANNUAL VALU
NUMBER OF LOIS.	First.	Second.	Third.	Sheep.	Cattle.	-
	Acres.	Acres.	Acres.			£ s. d.
37 and 138	1265		1700	600	20	40 0 0
56 and unnumbered lot adjoining	• •	407	1700	400	::	16 0 0
126, 3127, 3128	••	481	••	200	10	20 0 0
47 and 38	• •	1034	••	300	::	18 0 0
77	• •	1400	••	500	} 25	42 10 0
79	• •	1000	••	300	· • •	18 0 0
78	• •	370	• • •	100	• •	5 0 0
0	••	374	100	100	••	5 0 0
	• •	040	400	100	••	4 0 0
5	• •	940	700	300	••	15 0 0
82	• •		160	50	ļ ••	2 0 0
81	• •		772	150	• • •	10 0 0
00	• •	7540	1950	300	••	12 0 0
1. 199 and 270 acres adjoining	• • * *	1549		400	100	20 0 0
88	• •	4000	900	1500	100	100 0 0
oal Reserve	• •	••	800	200	••	8 0 (
70. 226. 132. 133	. ••	· · ·	2279	400	• •	16 0 0
03	• •		398	50		2 0 0
15	• •		500	150	• •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
16		••	580	50	• •	1
18	• •	1	500	50	••	1 - 1
93 and 202	••	969	500	200	20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	••	1000			$\begin{vmatrix} 20\\25 \end{vmatrix}$	15 0
91 and 192 29 and 230	• •		1000	$\begin{array}{c} 150 \\ 100 \end{array}$	[	5 0
29 and 250	• •	••	500	50	••	2 0
20, 221, 283, 284, 285. 294 and 290	••	• *	4500	600	· · ·	24 0
99. 247A. and 174	••	••	2000	300		12 0 0
12	••	500	2000	100	20	10 0 0
74A. and 276	• •	1	900	100	20	10 0 0
86 and 173	• •		940	100	20	10 0 0
34 and unnumbered lot 373 acres	••	•••	973	100	1	4 0 (
04. 300 and 196	••	••	1840	200	i ••	8 0 6
))	• •		350	50	::	2 0
103 and unnumbered lot adjoining	; •	" "	375	50	::	$\tilde{2}  \tilde{0}$
87A. 295. 271 and 303	••	::	3000	600	1	24 0
88. 287. 281	••	::	1500	400		12 0
37	••	500		150		7 10
32	• •	500		150		7 10
ot 49 and surveyed lots on the Black Tier			1526			
wo lots. (100 acres, 102. 3. 8.) Ditto	• •		202			
55. 259			1629	300		12 0 0
art Lot 58 and Lot 266	• •		2260	500		20 0
art Lot 278, 279 and small surveyed lots	••	١	1500	400		16 0
mall surveyed lot vicinity of Jerusalem	••		abt.104		١	· ,.
Ditto, vicinity Town of Tunnack	• •		321		1	1
7	• •		290	50		2 0
30	• •	i ::	500	100	l	5 0
710	• •	250		50		2 10
/23	••	482		100		5 0
717, 2718	• •		1628	300		12 0
572. 2569. 2568	• •		$1313\frac{1}{5}$	300		12 0
32	••	4803	•••	100		5 0
urveyed lot adjoining Town of Shelstone	••		931			
170. 4172, 4173. 4169 and 4174	• •	1	1493	150		6 0
167, 4168			417	50	j	2 0
Jount Augusta lot (South Arm)	•		231			
urveyed lots, South Arm	••		339	••		
urveyed lots, South Arm urveyed lot 52½ acres (South Arm)	••	0.43	$52\frac{1}{2}$			
urveyed tot ozg acres (Nouth Arm)		ļ	\ <u> </u>	<del></del>	[	·
		$158,29\frac{3}{4}$	$42,316\frac{1}{2}$	12,050	260	£635 0 (

ROBERT CRAWFORD, Commissioner Inspecting Crown Lands.

# Part of MONMOUTH. (Mr. Hogan's District.)

<del></del>			<u> </u>	<u> </u>		, , , , , , , , , , , , , , , , , , ,	1	<del></del>
No. of Lot.	Area.	Class.	Descrip- tion.		rying acıty.	Annual and Sale Value.	Lessee.	Remarks.
••	Acres. 52½	3rd	Α.	Sheep.	Cattle.	£ s. 2 6 per acre	••	Poor sandy soil, very scrubby.
2 lots	339	3rd	••	•		2 6 per acre	Vacant	Surveyed lots, 150 acres and 179 acres, South
••	231	3rd		••	••	2 6 per acre	Vacant	Barren soil, covered with heath.  Mount Augusta Lot, South Arm.  Chief value timber, for which it should be reserved, and let at a rental.
§ 4167 { 4168	417	3rd	Р.	50	<b></b>	2 0 per annum 2s. 6d. per acre	John Crane	Steep sandy and rocky bills; burnt sandstone and gravel—chief value of the block being the
$ \begin{cases} 4170 \\ 4172 \\ 4173 \\ 4174 \end{cases} $	1493	3rd	P.	150	••	6 0 per annum 2s. 6d. per acre	Vacant	Sandstone cliffs, steep hills covered with much scrub and heavy timber. Soil very barren; burnt sandstone and shale gravel; chief value of the lots being the timber.
(4169	931	3rd	••			0 5 per acre	Vacant	Surveyed lot adjoining Town of Shelstone, 933 acres. Sandy poor soil; scrubby and heavily timbered.
232	4804	2nd	P,	100	••	5 0 per annum 0 5 per acre	B. Dickson	Of no value but for timber.  Sandstone shale and gravel principally; poor soil; good timber; coarse herbage: near Richmond
${2572 \atop 2069}$	13131	3rd	Р.	300		12 0 per annum 2s. 6d. per acre.	Vacant	Road, Grass Tree Hill.  Broken up by steep gullies; very scrubby; heavily timbered; sandy gravelly soil; her-
\2568 \2717 \2718	1628	3rd	Р.	300		12 0 per annum 2s. 6d. per acre	Vacant	bage coarse; fenced in. Fair bush road. Sandstone ranges chiefly; very scrubby in parts; coarse herbage. Portions capable of improve-
<b>27</b> 23	482	2nd	Р.	100	••	5 0 per annum 0 5 per acre	F. Flexmore	ment by ringing and burning off. Sandstone ranges; poor soil; scrubby coarse herbage. Some portions could be improved by
<b>27</b> 10	250	2nd	Р.	50		2 10 per annum 0 5 per acre	Vacant	ringing and burning off.  Rough sandstone hills; coarse herbage; fenced in with private property.
160	500	3rd	Р.	100		5 0 per annum 0 5 per acre	H. Smith	Quiet enjoyment block.  Chiefly sandstone shingle; very scrubby; gravelly soil; coarse herbage; fenced in. Good
27	290	3rd	P.	50	••	2 0 per annum 2s. 6d. per acre	Vacant	bush road.  Rocky upland; scrubby; coarse herbage. Sur- rounded by private land.
3 lots	321 <sub>4</sub>	3rd	Α.	••		2s. 6d. per acre	Vacant	Surveyed lots, 195a, 52a. Ir. 9p., and 74a. Vicinity of the Town of Tunnack. Rough tier land, and part very scrubby: of little value but for timber.
4 lots	••	3rd	••	••	*•	<b>0 5 рег асте</b>	Vacant	Surveyed lots: 36a. Ir. 37p., 11a. 3r. 16p., 26a. 1r. 12p. and unsurveyed adjoining, vicinity of Black Tier, Jerusalem. Poor sandy soil, of little value but for the timber.
Part of \$278 \ 279 & 3 lots	150	3rd	P.	400	••	16 0 per annum 0 5 per acre	F. Flexmore	A good road. Part 271-279; surveyed lots, 61a., 403a., 371a. Rocky sandstone upland principally; scrubby; and heavily timbered. Sandy soil. Portions could be improved by ringing and burning off. Two or three acres might be cultivated here
Part of 58 266	1260 1000	3rd	Р.	500		20 0 per annum 2s. 6d. per acre	F. Flexmore	and there. Small blocks surveyed not likely to be taken up.  Part Lot 58, surveyed as under:—225 acres, 441 acres, 244 acres, 320\frac{1}{2} acres; and Lot 263.  Rough sandstone cliffs and steep hills; sparsely grassed, and very scrubby part. Portions
<b>255 259</b>	1629	3rd	Р.	300	• •	12 0 per annum 2s. 6d. per acre	- Flexmore	could be improved by ringing and burning off.  Lot 255, in four lots; and Lot 259.  Broken upland, steep gullies; very scrubby,
••	2025	3rd	<b>A.</b>	• ,•	••	2s. 6d. per acre	Vacant	sandy soil; sparsely grassed.  100 acres and 102a. 3r. 8p., part of Black Tier lots.  Greater portion very poor, stony land; sandstone
		٠.						ranges. A few acres in bottom land occupied and in cultivation.
$\begin{cases} 49 \\ \cdots \\ \vdots \end{cases}$	700 156 420 113 136	3rd	<b>A.</b>	*.*	••	2s. 6d. per acre	Vacant	Lot 49 and surveyed lots on the Black Tier. Tier lots; sandstone ranges of no value but for the timber. Two or three acres here and there might be had for cultivation; but none of the lots surveyed are ever likely to be taken up.

#### Part of MONMOUTH. (Mr. Hogan's District.)

	<del>,</del>	,	<del></del>				The Carlo and th	
No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
262	Acres. 500	2nd	P	Sheep. 150	Cattle.	£ s. 7 10 per annum 0 5 per acre	F. Evans	Quiet enjoyment block. Poor, sandy soil; part rocky. Small patches could be cultivated in the bottoms. Fenced in. Good bush road.
267	500	2nd	Р.	150	 	7 10 per annum 0 5 per acre	H. Slade	Quiet enjoyment block. Poor, sandy soil, covered with ferns and scrub. Small patches in the bottom for cultivation.
{288 287 281	1500	3rd	<b>P.</b>	400	••	12 0 per annum 2s. 6d. per acre	J. J. Butler	Fenced in. Good bush road. Chiefly rocky tier land; coarse herbage; a few small marshes. Part of Lot 281 cultivated. Hut and yards. Fenced in and divided.
$\begin{cases} 187 \text{ A} \\ 295 \\ 271 \end{cases}$	3000	3rd	Р.	600	••	24 0 per annum 2s. 6d. per acre	J. Ibbott	Rough bush track.  Broken upland; sandstone ridges; scrubby.  Small patches here and there for cultivation.  Fenced as blocked. Good bush road.
{303 {1103 	375	3rd	A. & P.	50		2 0 per annum 0 5 per acre	Vacant	Lot 1103 and unnumbered lot adjoining. Sandstone and rocky hills; sandy soil; scrubby- A small portion could be cultivated. Fenced
70	350	3rd	A. & P.	50	***	2 0 per acre 0 5 per acre	· Newnham	in. Fair bush road. Sandstone hills, and rocky principally. Small portion fit for cultivation. Fenced in. Fair bush road.
${}^{204}_{300}$	1840	3rd	Р.	200	••	8 0 per annum 2s. 6d. per acre	Vacant	Sandstone ranges; poor, sandy soil, generally scrubby. Small patches could be cultivated.
196 184	973	3rd	P.	100	••	4 0 per annum 2s. 6d. per acre	Vacant	Lot 184, and unnumbered lot, 373 acres. Steep, rocky hills. Thin, sandy soil, covered
§ 286 { 173	940	3rd	A. & P.	100	20	10 0 per annum 0 5 per acre	F. and W. Iles	with ferns and scrub. Sandstone hills; scrubby, and heavy timbered. Portion under cultivation. Hut, &c. Could be improved by ringing and burning off. Good bush road.
{ 174A 276	900	3rd	A. & P.	100	20	10 0 per annum 0 5 per acre	Iles and Leper	Sandstone upland: scrubby bottoms; heavily timbered. Would be improved by ringing and burning off. Fenced in. Good bush road.
242	500	2nd	A. & P.	100	20	10 0 per annum 0 5 per acre	W. Grieves	Rocky, sandstone upland; scrubby, and heavily timbered. About 20 acres in cultivation. Hut and sheep-yards, &c. Good bush road.
\$299 247 A	2000	3rd	<b>P.</b>	300		12 per annum 2s. 6d. per acre	Grieves & Hodgson	Sandstone ranges principally, scrubby. A small portion cultivated. Hut and yards. Fenced. Good bush road.
\( \begin{aligned} \ \ \ 220 \\ 221 \\ 283 \\ 284 \\ 285 \\ 294 \end{aligned} \end{aligned}	4500	3rd	P.	600	••	24 0 per annum 2s. 6d. per acre	Vacant	Principally rocky tier land, interspersed with wet, low land; very coarse herbage. Capable of improvement by draining, ringing, and burning off. Fenced in part. Bad bush road.
290 231	500	3rd	P.	50		2 0 per annum 2s. 6d. per acre	Vacant	Tier land is very rocky; badly grassed; some wet, low land; very coarse herbage. Would be improved by ringing and draining. Bad bush road.
<b>§</b> 229 230	1000	3rd	Р.	100	••	5 0 per annum	Vacant	Upland, very stony, and sparsely grassed.  Portion could be improved by ringing and
<b>{ 191 192</b>	1000	2nd	A. & P,	150	25	15 0 per annum 0 5 per acre	H. J. Brock	burning off. Fenced in. Bad bush track. Quiet enjoyment block. Scrubby upland; patches coarse bottom land. Small portion for cultivation. Fenced, and
§ 163 202	. 969	2nd	A. & P.	200	20	15 0 per annum 0 10 per acre	H. J. Brock	good bush road. Quiet enjoyment block. Scrubby upland. Some wet marshes. Part fit for cultivation. Would be improved by draining and ringing. Fenced in. Good bush road.
218	500	3rd	Р.	50		2 0 per annum 0 2 6 per acre	Vacant	and ringing. Fenced in. Good bush road.  Sandstone rocky upland. Bad soil. Scrubby and heavily timbered.
217	500	3rd	Р.	50		2 0 per annuni 0 2 6 per arre	Vacant	Steep sandstone hills and rocky. Poor soil.  Very scrubby and heavily timbered.
216	580	3rd	Р.	50		2 0 per annum 0 2 6 per acre	Vacant	Very poor sandy upland. Scrubby and heavily timbered.
215	200	31 d	Р.	150	•,-	6 0 per annum 0 2 6 per acre		Steep, hilly land; very scrubby. Coarse herbage. Fenced in.
203	398	3rù	. <b>P.</b> .	50	· · ·	2 0 per annum 0 2 6 per acre	G. Stokell	Steep sandstone hills. Sandy soil. Very scrubby. Coarse herbage. Fenced in.

#### Part of MONMOUTH. (Mr. Hogan's District.)

	<del></del>				· · · · · · · · · · · · · · · · · · ·		22. ( 22 22.001.	
No. of Lot.	Area.	Class.	Descrip- tion.	I	rying acity.	Annual and Sale Value.	. Lessee.	Remarks.
$\begin{cases} 170 \\ 226 \\ 132 \end{cases}$	Acres. 2279	3rd	Р.	Sheep. 400	Cattle.	£ s. 16 0 per annum 0 2 6 per acre	Vacant	Steep, rocky upland. Sandy soil and sandstone shale. Scrubby. Fenced and subdivided. Fair bush road.
<b>(</b> 133	800	3rd	Р.	200	••	8 0 per annum	Vacant	Coal reserve. Poor sandy soil principally. Covered with
188	4000	2nd	P. & A.	1500	100	100 0 per annum 0 10 per acre	Mary Salmon	ferns and scrub. Fenced in. Rough, rocky upland; fairly grassed. Portion of bottom land capable of cultivation. The greater portion would be improved by ringing and burning off. Fenced and subdivided. Adjoins the Jerusalem Road.
§ 51 199	1549 270	2nd	A. & P.	400	••	20 0 per annum 0 5 per acre	Vacant	Lots 51 and 199, and 270 acres adjoining. Steep rocky hills. Coarse herbage. Heavily timbered; timber of value. Fenced in. Adjoins the Jerusalem Road.
200	1950	3rd	P.	300		12 0 per annum 0 2 6 per acre	Vacant	Rough forest land. Heavily timbered. Coarse herbage. Fenced in.
181	772	3rd	P.	150	••	10 0 per annum 0 2 6 per acre	G. Stokell	Poor, thin soil. Sandstone shale; poorly grassed. Very scrubby. Fenced in. Bad road.
182	160	3rd	Р.	50	••	2 0 per annum 0 2 6 per acre	G. Stokell	Thin, saudy soil. Sandstone shale and gravel. sparsely grassed. Scrubby and bad throughout.
65	940	2nd	P. & A.	300	••	15 0 per annum 0 5 per acre	J. Sawford	Quiet enjoyment block. Poor, sandy soil principally. Covered with ferns and heath. Penced in. About 40 or 50 acres fit for cultivation. Good road.
2	400	3rd	P.	100	••	4 0 per annum 0 5 per acre	J. Wilson	Quiet enjoyment block. A rough rocky block. Coarse herbage. Fenced in with private land. No road.
40	374	2nd	A. & P.	100	••	5 0 per annum 0 10 per acre	G. Wilson	Quiet enjoyment block. Rocky upland; heavily timbered, and timber of value. Small patches fit for cultivation. Fenced in. Fair bush land.
178	370	2nd	A. & P.	100		5 0 per annum 0 10 per acre	G. Wilson	Quiet enjoyment block. Small patches for cultivation; chiefly stony upland. Heavily timbered. Fenced in. Good road.
179	1000	2nd	A. & P.	300	••	18 0 per annum 0 10 per acre	J. Brock	Quiet enjoyment block. Upland very heavily timbered, and timber from its position to Oatlands of considerable value. Part capable of cultivation. Fine rich soil. Fenced in. A good road to Oatlands. This block should be divided into 2 lots of 500 acres
177	1400	2nd	A. & P.	500	25	42 10 per annum 0 10 per acre	J. Brock	each. Quiet enjoyment block. Scrubby upland. Coarse herbage. Marsh land, wet. Part good cultivation. Would be im- proved by draining and ringing. Fenced in and divided. Fair bush road.
{ 147 { 38	1034	2nd	P.	300	·	18 0 per annum 0 5 per acre	John Page	Quiet enjoyment block. Sandstone and gravelly land; much broken up by gullies. Heavily timbered. Sparsely grassed. The block of value for timber. Fenced in and
$\begin{cases} 3126 \\ 3127 \\ 3128 \end{cases}$	481	2nd	A. & P.	200	10	20 0 per annum 0 5 per acre	Vacant	subdivided. A good bush road.  Fair grazing upland; a few coarse marshes.  Part fit for cultivation. Would be improved by draining and ringing. Fenced in. Fair bush road.
256	1700 1200	3rd	Р.	400		16 0 per annum 0 5 per acre	Vacant	Lot 256 and unnumbered lot adjoining, about 1200 acres.  Principally rocky tier land. Coarse herbage.
{ 137 { 138	1265	1st	Ą. & P.	600	20	40 0 per annum 0 10 per acre	Vacant	Fenced in. Good bush road.  Sound grazing land; upland well grassed. Portion capable of cultivation. The whole would be much improved by ringing and burning off.

Parts of the Counties of—

CORNWALL MR. THOMAS'S DISTRICT.

SUMMARY of Crown Lands, Parts of the Counties of CORNWALL and DORSET, as classed and valued, April, 1869. Mr. Thomas's Survey District.

NO OF LOT OR LOTS	CL	ASS AND A	REA.	CARR CAPA		ANNUAL
NO. OF LOT OR LOTS.	First.	Second.	Third.	Sheep.	Cattle.	VALUE.
2034. 365			960	100		£ s. d. 4 0 0
146. 41	::	::	1000	150	::	$\vec{6}$ $\vec{0}$ $\vec{0}$
377. 25 and 25A			1500	200		10 0 0
94. 145	••		1140	200	••	10 0 0
232, 233. 195. 245, &c	•••	4000	3000	500	1:0	$\begin{vmatrix} 25 & 0 & 0 \\ 0 & 0 & 0 \end{vmatrix}$
218. 239. 211. 241 and 245	•••	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	• •	••	150 150	60 0 0
247. 294. 73. 215 and 74	::	22002	3940	400	100	16 0 0
59. 53. 75, and 76			6660	1000	100	65 0 0
350. 320 and 335	2800		••	1000	100	85 0 0
399. 388. 375 and 371 and She-oak hills		2779	• •	500	100	50 0 0
Unnumbered lots adjoining 885 lot	•• :	;	439	50	700	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
303. 137 part 371, 407 and 159	• • •	500	3201	500 100	100 25	$egin{array}{cccccccccccccccccccccccccccccccccccc$
999 and 1000		İ	494	50	1	$\begin{bmatrix} 11 & 10 & 0 \\ 2 & 0 & 0 \end{bmatrix}$
357 and 312			1000	200		8 0 0
4313, 4314, 4315, 4316	••	1946	• •	600	50	42 10 0
Vicinity of Dan's Marshes, 227 & 9 lots	••	• • •	685	100	20	10 0 0
Ditto, 380, 381. 348	••	1607	2000	200	50	$\begin{bmatrix} 20 & 10 & 0 \\ 32 & 10 & 0 \end{bmatrix}$
3225	••	1007	ii2₁	400	50	52 10 U
95		! ::	1500	200	25	20 10 0
347. 351			1500	200		8 0 0
87. 270. 218	••		1500	200	25	20 10 0
40	••	400	7000	100	•	5 0 0
1306 part 161	••		1300 1500	300 300	••	$egin{bmatrix} 12 & 0 & 0 \\ 12 & 0 & 0 \\ \end{bmatrix}$
86 and adjoining land	••	500		100	::	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
97		500	••	200		10 0 0
Part of Lot 108 and reserved blocks	••	700		200	••	12 0 0
165. 109 and land adjoining	•••	• •	1500	300	••	12 0 0
68 3	••	390	1013	300 100	••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
221 and 71	•••	990	$2326\frac{1}{2}$	600	••	24 0 0
$38.\ 359,\ 360.\ 359_{\text{A}}$		3300		700		35 0 0
364. 363. 260	••	••	1500	150		600
188	••	••	1300	300	••	12 0 0
291. 291A. 301 and 297	••	3821	2270	500 800	100	20 0 0
331. 181. 307. 308. 310 and 500 acres north	••	0021	••	600	100	60 0 0
of 310		3000		300	100	37 0 0
274	••		1000	200		8 0 0
21, 22. 99 and 196	••	••	4140	600		24 0 0
288. 3846 and adjoining land	••	1500	2000	500		25 0 0
59. cc	••	••	2000	300	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
180. 355 and 127	••	1400	1600	300 300	••	$egin{array}{cccccccccccccccccccccccccccccccccccc$
332. 403. 402	•••	1500	••	300	50	27 10 0
174. 350, &c						
393. 390 and 140	•••	••	1500	••	100	12 10 0
141. 401. 397	••	••	1500	100	100	12 10 0
157 and lot adjoining	••	• •	1500 700	100 100	50 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
301. 386. 155 and 209		••	1500	200	50 50	20 10 0

NO. OF LOT OR LOTS.	CL	ASS AND A	REA.	CARR CAPA	YING CITY.	ANNUAL VALUE.	
NO. OF LOT OR LOTS.	First.	Second.	Third.	Sheep.	Cattle.	Leased.	
Part of Stieglitz Town west	••	1200 1960  500	2500 2000 2000 2000 1000 500 2000 3501½ 2485 1499 3000	300 200 300 300 300  100 100 150 100 50 100	100 100 100 50 50 100 50 25 50 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	2800	$33,788\frac{1}{2}$	88,341½	17,000	2320	1452 15 0	

21st July, 1869.

ROBERT CRAWFORD, Commissioner Inspecting Crown Lands.

REPORT ON No. 5 PLAN.

Part of CORNWALL and DORSET. (Mr. Thomas's District.)

No. of Lot.	Area.	Class.	Descrip- tion.	Carrying Capacity.	Annnal and Sale Value.	Lessee.	`Remarks.
{ 2034 365	Acres. 960	3rd	Р.	Sheep. Cattl	£ s. 4 0 per annum 2s. 6d. per acre	Simeon Lord	Small patches next river fair feeding land. Upland poor soil. Steep, rocky hills.
§ 146 • 41	1000	3rd	P.	150	6 0 per annum 2s. 6d. per acre	F. Story	Small patches on river banks fair feeding land. Upland very rocky. Soil bad; very scrubby and heavily timbered.
$\begin{cases} 377 \\ 25 \\ 25A \\ \dots \end{cases}$	1500	3rd	Р.	200	10 0 per annum 2s. 6d. per acre	Vacant	Lots 377, 25, and 25A, and back country. Steep, rocky hills; heavily timbered. Soil, sandy; quartz gravel; sparsely grassed. Good bush road. (The small surveyed lots worthless for any purpose.)
$\begin{cases} 94 \\ 145 \end{cases}$	1140	3rd	<b>P.</b>	200	10 0 per annum 0 5 per acre	Vacant	Lots 94, 145, and back land. Steep, rocky hills. Herbage coarse. Heavily timbered.
$ \begin{cases} 232 \\ 233 \\ 195 \\ 245 \\ \dots \end{cases} $	3000	3rd	P.	500	25 0 per annum 2s. 6d. per acre	Vacant	Lots 232, 233, 195, and 245, and about 1000 acres east of Aberfoyle Rivulet.  Principally steep ranges; heavily timbered; sandy soil, quartz gravel, and hop scrub. A few coarse marshes. Portion could be improved by ringing and burning off. A fair bush road.
$\begin{cases} 218 \\ 239 \\ 211 \\ 241 \\ 245 \end{cases}$	4000	2nd	Р.	150	60 O per annum 0 10 per acre	Vacant	A considerable proportion of rocky tier land, interspersed with marsh land. Coarse herbage. Capable of great improvement by draining, ringing, and burning off. Marsh soil good, and would raise fine root and green crops.
$\begin{cases} 20 \\ 213 \\ 244 \end{cases}$	2285	2nd	Р.	150	60 0 per annum 0 10 per acre	Vacant	Lots 20, 213, 244, 4509, and a lot of 99½ acres.  A large proportion of marsh land; very wet; herbage coarse; upland rocky; heavily tim-
4509						:	bered. The whole would be much improved by draining (which can be effected at a moderate cost), ringing, and burning off. Marsh land; good soil, capable of raising root and green crops for cattle.

# Part of CORNWALL and DORSET. (Mr. Thomas's District.)

	<del>,</del> .					THE WAY		Barriera de Caralle
No. of Lot.	Area.	Class.	Descrip- tion.		rying ucity.	Annual and Sale Value.	Lessee.	
$\begin{cases} 247 \\ 294 \\ 73 \\ 215 \end{cases}$	Acres. 3940	3rd	Р.	Sheep.	Cattle.	£ s. 16 0 per annum 0 5 per acre	Vacant	Tier land and rocky ranges principally. Scrubby and heavily timbered. Poor gravelly soil.  Patches here and there of grazing land. Timber of value.
$ \begin{cases} 74 \\ 59 \\ 53 \\ 75 \\ 76 \end{cases} $	6660	3rd	<b>P.</b>	1000	100	65. 0 per annum 0. 5 per acre	Simeon Lord	Quiet enjoyment block.  A large proportion of tier land; rocky, steep hills. Poor soil, covered with hop scrub – here and there a small marsh. N.W. end, towards Ben Lomond, a likely gold-bearing quartz
\begin{cases} 350 \\ 320 \\ 335 \end{cases}	2800	1st	A. & P.	1000	100	85 0 per annum	Nutt and Bedford	reef. Fenced and subdivided. A fair bush road to Avoca.  The greater portion well grassed, and considerable area of bottom land interspersed, capable of cultivation. Soil good. The block might be
. (399)	2779	2nd	A. & P.	500			J. Marshall	advantageously cut up into small farms of say 200 acres each, in such a manner as to give fair proportions of bottom land with upland for profitable working. A good road to Fingal. Lots 399, 388, 375, 371, and unsurveyed land
388 { 375 } 371 }			••	.:		0 10 per acre	Whittle and Ford Vacant	towards She Oak Hills, three lots,—87 acres, 88 acres, 104 acres.  Part stony, barren land; fair proportion of second class grazing. Coarse marshes. She-oak hills, good. A small portion could be cultivated so as to form a homestead. Lots put together from configuration of the country and for profitable settlement. A good road so far as Lot 399. The small surveyed lots, She Oak
2 lots	439	3rd	Р.	50	• •	2 0 per annum 2s. 6d. per acre	Vacant	Hills, quite valueless as agricultural lots.  Lot 885, unnumbered lots adjoining, 249 acres and 190 acres.  Sandy soil. Coarse herbage. Part very stony.
$\begin{cases} 303 \\ 137 \\ 407 \\ 159 \end{cases}$	2201	3rd	P	·500	100	45~ 0 per annum 0 5 per acre	G. W. Gleadow W. Whittle Dennis	Lots 303. 137. 251 acres adjoining part 371 (100 acres) 407 and 159.  Land much broken up by steep gullies and rocky, soil sandy, quartz gravel: coarse marshes interspersed. Would be improved by draining and
§ 988 } 989	500	2nd	Р,	100	<b>25</b>	11 10 per annum 0 10 per acre	Vacant	burning off. Fenced in part Rough bush roads. Lots 988, 989 and unnumbered lot adjoining. Small portion on the river fair soil, generally poor and stony, scrubby. Fenced in. Good bush road to Fingal.
§ 999 1000	494	3rd	P.	50	1 .	5 0 per annum 0 2 6 per acre	Vacant	Soil bad, quartz gravel, very scrubby, part open heathy land.
{ 357 { 312	1000	3rd		200		8 0 per annum 0 5 per acre	_	Much broken up by steep hills, poor soil, quartz gravel, heath and scrub. Fenced in part. Bush road from Fingal.
$ \begin{cases} 4313 \\ 4314 \\ 4315 \\ 4316 \end{cases} $	1946	2nd	P. & A.	600	50	42 10 per annum 0 10 per acre	Vacant	Good sound grazing land for a short distance back from and along the river side, most part stony, but sufficient land for a homestead and cultivation can be got heavily timbered; back portion poor soil, steep hills, hop scrub. The
9 lots	685	3rd	A. & P.	100	20	10 0 per annum	Vacant	block capable of much improvement by ringing and burning off. Fenced in part.  Vicinity of Dan's Marshes, original No. 257.
-,						0 5 per acre		Nine surveyed lots unnumbered. Two small lots fronting the river fit for cultivation (481 and 59 acres), the others worthless. Soil sandy, and quartz gravel; heavily timbered. Would be improved by draining and
$\begin{cases} 380 \\ 381 \\ 348 \end{cases}$	2000	3rd	P.	200		20 10 per annum 0 5 per acre	Vacant	ringing. Vicinity Dan's Marshes, Lots 380, 381, 348. Tier land, heavily timbered; parts very scrubby coarse herbage. Town of Evercreech, 24 surveyed lots.
24 lots .	1607	2nd	A. & P.	400	, <b>50</b> .	32 IO per annum 0 IO per acre & 0 5 per acre	Vacant	The greater portion rocky upland, heavily timbered; small patches only fit for cultivation.  Of the whole area about one-third would be improved by ringing and burning off. Not
 			tar Ar nag tartar				·	probable that the land would ever be bought up as a township. Fenced in part. A fair bush road from Avoca and Fingal.

#### Part of CORNWALL and DORSET. (Mr. THOMAS'S District.)

No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
3225	Acres.	3rd	10 <b>P.</b> (5)	Sheep.	Cattle.	£ s.	Vacant	A very small patch here and there fit for cultivation. Principally rocky land, heavily tim-
# <b>95</b>	1500	3rd	<b>P.</b>	200	25	20 10 per annum 0 5 per acre	Nutt and Bedford	bered.  Part low marsh land; poor soil, of little value for agricultural purposes. Upland rocky, scrubby. Timber of value. A good road from Fingal and proximity to quartz reefs gives it a special value.
$   \begin{cases}     347 \\     351 \\     87 \\     270   \end{cases} $	1500 150	3rd 3rd	P. P.	200 200	25	8 0 per annum 0 5 per acre 20 10 per annum 0 5 per acre	Nutt and Bedford Vacant	Steep ranges; soil bad; quartz, gravel, scrubby, hop, and heavily timbered. Timber of value. Principally barren quartz ranges, hop scrub, and heavily timbered. Timber of value. Small
<b>4</b> 218	400	2nd	<b>P.</b>	100		5 0 per annum 0 10 per acre	D. Sutherland	portion of Lot 218 could be cultivated. Fenced in part. Quiet enjoyment block. Principally quartz gravel ranges, heavily tim-
{ 1306 { 161	1300	3rd	<b>P.</b>	300		12; 0 per annum 0 5 per acre	Vacant	bered: hop scrub; soil sandy. A small portion could be cultivated. Fenced in. A good bush road. Lot 1306 and part 161. Chiefly quartz ranges, heavily timbered; coarse
Part of \$265 279	1500	3rd	р.	300		12 0 per annum 0 5 per acre	Vacant	herbage, hop scrub. A small portion could be cultivated. Timber of value.  Chiefly quartz ranges, heavily timbered, very scrubby, and coarse herbage. Fenced in part
<b>§.86</b>	500	2nd	A. & P.	100		5 0 per annum 0 10 per acre	— Stevenson	A good bush road.  Lot 86, and unlocated land adjoining.  Small portion on the river side for cultivation remainder rocky tier land, heavily timbered and very scrubby. Coarse herbage.
97 Part of 108	500 700	2nd 2nd	P. P.	200 200		10 0 per annum 0 10 per acre 10 0 per annum 0 10 per acre	Vacant Vacant	Part on the River Tyne fit for cultivation: upland rocky; hop scrub; poor soil.  Part of Lot 108, and reserve block.  Part of the reserve block suitable for cultivation
{ 165 { 109	1500	3rd	Р.	300	,.	12 0 per annum 0 5 per acre	Whittle and Cornish Vacant	upland quartz ranges; hop scrub; heavily timbered. Fenced in part.  Lots 165, 109 and unnumbered lot adjoining. Small lots marked off unfit for cultivation: soi poor: upland rocky, and herbage coarse
68	1013	3rd	Р.	<b>3</b> 00	••	12 0 per annum 0 5 per acre	R. O'Connor	scrubby and heavily timbered; fenced in. Rocky tier land principally; coarse herbage some portions can be improved by ringing and burning off. Fenced and subdivided. Busl
3	390	2nd	Р.	100	••	5 0 per annum 0 5 per acre	R. O'Connor	road from Avoca.  Quiet enjoyment block.  Rocky upland, chiefly; heavily timbered; part would be improved by ringing and burning off
\$ 221 } 71	. 2826 <u>1</u>	3rd	P.	600	••	24 0 per annum 0 5 per acre	Vacant	Fenced in part. Lot 221, surveyed in 3 lots, and Lot 71. Chiefly tier land; a few coarse marshes, heavily timbered: part capable of improvement by ringing and burning off. Fenced in part.
$\begin{cases} 38 \\ 359 \\ 360 \\ 359 \text{A} \end{cases}$	3300	2nd	P.	700	••	35 0 per annum 0 5 per acre	Vacant	Lot 38, 359, 360, and 359A, and unnumbered lot adjoining Lot 38.  Tier land, principally: some small patches of bottom land. A portion of Lot 38 cultivated
$\begin{cases} 364 \\ 363 \\ 260 \end{cases}$	1500	3rd	Р.	150	••	6 0 per annum 0 2 6 per acre	Vacant	and with hut and yards. Fenced and sub- divided.  Rocky tier land: heavily timbered, and much broken up by steep gullies; a great part barren—at best, coarse herbage and scrub.
188	1300	3rd	Ρ.	300	i	12 0 per annum	G. Taylor	Fenced in part.  Rocky tier land: much broken up; scant
\$\begin{pmatrix} 291 \\ 291 \\ 301 \\ 202 \end{pmatrix}\$	2270	3rd	Р.	500	••	0 2 6 per acre 20 0 per annum 0 2 6 per acre	G. Robotham	herbage; heavily timbered. Fenced in. Rocky upland, chiefly; parts very scrubby, and generally heavily timbered; coarse marsh land here and there. Fenced in.
$\begin{cases} 297 \\ 173 \\ 298 \\ 290 \\ 207 \\ 2787 \end{cases}$	3821	2nd	P. & A.	800	100	60 0 per annum 0 10 per acre	Vacant	A considerable proportion of hilly land heavily timbered and of value for sawing and splitting purposes. Within Lots 173, 298, and adjoining land a few fine blocks of land fit for cultivation could be had, and the greater portion would be greatly improved by ringing and burning off Fenced in part. A fair bush road from the

#### Part of CORNWALL and DORSET. (Mr. Thomas's District.)

No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
331 181 307	Acres. 3000	2nd	P.	Sheep.	Cattle, 100		Vacant	Lots 331. 181. 307. 308. 310. and 500 acres north of last lot. Vicinity of the Huntsman's Cap. Very steep hills, fairly grassed, part scrubby;
308   310								this area surrounded by a barren country much broken by steep gullies. A belt of heavily timbered but rich soil fit for agricultural pur- poses to the east of Lot 308, probably from 500
274	1000	3rd	Р.	200		8 0 per annum 0 2 6 per acre	J. A. Youl	to 1000 acres, but very difficult of access.  Chiefly rocky upland, poor soil, shingle and gravel, coarse herbage and hop scrub. Fenced
$ \begin{cases} 21 \\ 22 \\ 99 \\ 106 \end{cases} $	4140	3rd	Р.	600	••	24 0 per annum 0 2 6 per acre	J. A. Youl	In part.  Quiet enjoyment block.  Barren ranges, part very stony, heavily timbered, coarse herbage, very scrubby hop
(196	1500	ond.	4 & 10	500		95 A oppur	T A Want	country, a few she-oak rises. Fenced and sub- divided. A good bush road from the Nile- River.
\$ 288 { 3846	1500	2na	A. & P.	500	••	25 0 per annum 0 10 per acre	J. A. Youl	Lots 288, 3846, and adjoining land about 500 acres. Hilly land chiefly, good timber, parts stony,
	: .		,				, ,	about 200 acres fit for cultivation, and the whole capable of improvement by ringing and burning off. Fenced in part. A fair bush road.
59	2000	3rd	Р.	300		12 0 per annum 0 2 6 per acre	— Threwethie	Lot 59 and unsurveyed land towards North Esk
						0 2 0 per acre		River. Tier land principally, very stony, coarse herbage, parts very scrubby, covered with hop plant. Fenced in part.
<b>5</b> 9		•	••	••		••	··.	Lot 59 and country towards Ben Nevis. Rugged broken country heavily timbered, very scrubby, coarse herbage.
$\begin{cases} 125 \\ 272 \\ 139 \end{cases}$	1600	3rd	Р.	300	•• ;	12 0 per annum 0 5 per acre	— Steel	Lots 125, 272, 139, and lot in bend of river. Poor soil, quartz gravel and sandstone, much broken, coarse herbage, grass-tree and fern scrub. Fenced in. A good bush road from the Scamander River.
{180 355 127	1400	2nd	P. ••	300	••	15 0 per annum 0 5 per acre	Berwick & Rowe Vacant	A considerable proportion stony ranges; poor soil; coarse herbage; heavily timbered: small patches here and there could be improved by ringing and burning off. A fair bush road from the Scamander River.
$\begin{cases} 332 \\ 403 \\ 402 \end{cases}$	1500	2nd	<b>P.</b>	300	50	27 10 per annum 0 5 per acre	J. Smith	A large proportion tier land, heavily timbered; parts scrubby; coarse herbage; a few good feeding bottoms: a small lot could be culti- vated. Bush road from the Scamander River.
174 350	••	3rd	••	- •	••	••	Vacant	Lots 174, 350, and towards the Scamander Tier. Steep ranges densely covered with scrub and hop plant; heavily timbered; poor soil.
\$393 390 140	1500	3rd	Ъ.	•• ·	100	12 10 per annum 0 2 6 per acre	M'Grath & Vacant	From the coast line about half a mile back heathy plains, coarse herbage; upland rocky. A good bush road.
$\begin{cases} 141 \\ 401 \\ 397 \end{cases}$	1500	3rd	Р.	••	100	12 10 per annum 0 2 6 per acre	Cadman & Cort	Along coast line heathy plains, coarse herbage; upland rocky, heavily timbered; fenced in. A good bush road.
$\begin{cases} 396 \\ 300 \\ 255 \end{cases}$	1500	3rd	<b>P.</b>		100	12 10 per annum	Cadman & Cort	Along coast line heathy plains, coarse herbage; upland rocky, and heavily timbered; fenced in. A good bush road.
157	700	3rd	<b>P.</b>	100	50	12 10 per aunum 0 5 per acre	F. Groom	Lot 157 and unnumbered lot adjoining, about 200 acres.  Fair upland pasture; parts scrubby, and heavily timbered; coast line heathy; fenced in. A
$ \begin{cases} 301 \\ 386 \\ 155 \\ 209 \end{cases} $	2075	3rd	<b>P.</b>	300	100	40 0 per annum 0 5 per acre	F. Groom	good bush road.  Part of Lot 386. Marsh land could be much improved by ringing and burning off, and a portion cultivated; remainder hilly land, scrubby, and heavily timbered; part fenced in. A good bush road.

#### Part of CORNWALL and DORSET. (Mr. Thomas's District.)

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No. of Lot.	Area.	Class.	Descrip- tion.	I	rying acity.	Annual and Sale Value.	Lessee.	$m{Remarks}.$
••	Acres. 1500	3rd	Р.	Sheep. 200	Cattle. 50	£ s. 20 10 per annum 0 5 per acre	F. Groom	Town of Stieglitz, east side of George's Bay. Very poor sandy soil; part boggy marsh, coarse herbage; scrubby, grass-trees and ferns. Not likely to be occupied as a Town. No por-
••	2500	3rd	P.,	300	100	37 0 per annum 0 5 per acre	J. Woodberry	tion fit for cultivation.  Town of Stieglitz, west side of George's Bay.  Poor soil; a few coarse marshes; a great part rocky upland, coarse herbage. Not likely to
$\begin{cases} 153 \\ 273 \\ 433 \end{cases}$	2000	3rd	P.	••	100	25 0 per annum 0 2 6 per acre	J. Coffey & — Church	be occupied as a Town. Fenced in.  Poor sandy soil, part very scrubby; heath and quartz gravel; fenced in. A fair bush road.
$   \begin{cases}     445 \\     432 \\     282   \end{cases} $	2000	3rd	Р.	200	100	23 0 per annum 2s. 6d. per acre	J. Woodberry	Rocky upland; some coarse marsh land; a few she-oak rises fairly grassed. Portions could be improved by ringing and burning off; soil
§ 349 § 376	1200	2nd	P	300	50	27 10 per annum 0 10 per acre	J. Clifford and — Nisbett	poor; fenced in. A fair bush road. Hilly country; some she-oak hills fairly grassed; good timber: a small portion fit for cultivation; fenced in two runs. A good bush road to shipping port.
$\begin{cases} 389 \\ 321 \\ 394 \end{cases}$	1960	2nd	<b>P.</b>	300	50	27 10 per annum 0 5 per acre	M. Heaps & C. Peters	
${392 \atop 302 \atop 323}$	2000	3rd	Р.		100	12 10 per annum 2s. 6d. per acre	C. Peters	Lots 392. 302. 323. and adjoining land, say 500 acres. Steep ranges, very scrubby, and heavily timbered;
395 273	1000	3rd	P. & A.	100	50	16 10 per annum 0 5 per acre	Vacant Rosier and Heaps	soil poor and covered with heath: fenced in part.  Poor soil, generally sandy, and covered with heath and coarse herbage; a small portion could be cultivated on the river side; fenced in.
444	500	3rd	P.		25	6 5 per annum	— Richards	A good bush road. Rocky tier land principally, heavily timbered;
450	500	2nd	Р.	100	50	2s. 6d. per acre 17 10 per annum 0 10 per acre	Vacant	timber of value.  Hilly, but sound, grazing land; rough marshes interspersed. Could be improved by draining and ringing. From this block rough marshes extend throughout to the Anson's River.
$\begin{cases} 385 \\ 437 \\ 438 \\ 2344 \end{cases}$	2000	2nd	Р.	••	100	25 0 per annum 2s. 6d. per acre	J. Coffey	On the coast line heath and scrub; soil, poor sand and gravel, coarse herbage; upland rocky, heavily timbered; interspersed with a few coarse marshes.
$\begin{cases} 417 \\ 4373 \\ 4374 \\ 4375 \\ 4376 \\ 4377 \end{cases}$	35013	3rd	Р.	••	150	37 10 per annum 0 5 per acre	Vacant	A large proportion of wet marsh land, second class soil, herbage very coarse; upland scrubby, and heavily timbered. The marshes could be made fine cattle feed, and fit for dairy purposes, by draining extensively. Not suitable for cultivation.
$\begin{cases} 4378 \\ 4379 \\ 4380 \\ 4381 \\ 4382 \end{cases}$	2485	3rd	P.	••	100	65 0 per annum 0 5 per acre	Vacant	A large portion wet marsh land, second class soil, coarse herbage; upland poor soil, scrubby, and heavily timbered; marshes capable of great improvement by draining, and paring and burning a thin sod of the soil. Good dairy farms might be established. Very little
$\begin{cases} 297 \\ 4383 \\ 4384 \end{cases}$	1499	3rd	Р.	••	50	12 10 per annum 0 5 per acre	Vacant	of the land fit for cultivation.  A portion wet marsh land, second class soil, coarse herbage; upland rocky and poor soil.  Marshes capable of improvement by draining, and paring and burning a thin sod of the soil, and sowing English grasses. Good dairy farms
\begin{pmatrix} 155 \\ 148 \\ 386 \end{pmatrix}	3000	3rd	Р.	••	100	25 0 per annum 2s. 6d. per acre	Vacant .	could be established here.  Lots 155. 148. 386. &c. Vicinity of Anson's Bay.  Along the coast line poor soil, sandy and quartz gravel; upland rocky, barren, and very scrubby; heavily timbered.
			·					The inspection of Mr. Surveyor Thomas's District ended at this point. The character of the country for several miles towards Cape Naturalist being very barren, and unoccupied for a very considerable area, I thought it advisable to defer the examination of the few lots on his boundary line, as they could be more readily taken up in the event of the adjoining District being gone over.—Robert Crawford.

Barrell Street

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# REPORT ON No. 6 PLAN.

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# CORNWALL GLAMORGAN

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# Mr. THOMPSON'S DISTRICT.

PLAN No. 6.

SUMMARY of Pastoral Crown Lands, Part of the Counties of CORNWALL and GLAMORGAN, as classed and valued, May, 1869.

as ca		ASS AND A	REA.		CAPACITY.	
NUMBER OF LOTS.	First.	Second.	Third.	Sheep.	Cattle.	ANNUAL VALUE
			ļ		· <del></del>	
0199 9000 10000	Acres.	Acres.	Acres.	500		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
2133. 3228. and 2222	• :	••	2245 6200	1200	100	73 0 0
3230. 2671, 2672. 233. 2783, 2784. 2786. 231 2785 and adjoining lot, and 226	•	•••	4000	600		24 0 0
2131. 275. 3223, 3224 and 143	• •		4455	800		32 0 0
92. 113. 197 and 88	••		2447	400		16 0 0
267. 236. 148 and 149	••	::	3940	300		12 0 0
89. 135. 134. 117. 240 and 240A	•••		40011	700		28 0 0
44. 2117. 373 and 2125.	• •		2204	400	1	16 0 0
136. 1994. 2126. 4002 and 4003	• •		2835	400		16 0 0
30. 45. 4263. 2122	• •		2000	200		8 0 0
46	• •		1150	200	••	8 0 0
61. 116	• • .		2000	500	•	20 0 0
32. 62. 164. 1955. 1958 and 1959	• •	2926	7000	700	••	35 0 0
131. 130	. • •	••	1000	200	••	8 0 0
130A. 129, &c	• "	1	1500	300	<b>,</b>	15 0 0
195. 304	• •	•••	1000 500	100	•••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
809 864, part 120, &c	. ••		2820	500	50	32 10 0
Part 290. 341, &c	• •	••	1000	200		8 0 0
Town of Leipsic, &c	••	••	1850	300	::	12 0 0
172. 121	•••	640		100	50	17 10 0
352. 383. 382. 384. 3238, &c	••		10,483	1500	50	72 10 0
350	• •		500	100		4 0 0
262, & 354	• •		9351	200		8 0 0
404 and 405	• •	•	1000	• •	50	12 10 0
138	• •	••	1000	200	25	16 5 0
878. 398. 367	• •	2120	1500	200	50	22 10 0
329. 124. 234. 67 and 374	• •	2450	1500	500	100	50 0 0
328. 82. 49	• •	197	1500	300 100	50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
268	••	137	400	100	20	10 0 0
885	• • • •		500	100	20	10 0 0
Lyne's lot and Lot 54	3060			700	100	60 0 0
	GLA]	MORGA	N.			
1364		١	473	100		5 0 0
299	• •	500		200	20	10 0 0
349 and 350			1000	200		10 0 0
375 and 378	• •		1000	100	50	16 10 0
392 and 315	• -		1000	100	50	16 10 0
543 and adjoining land	• •		100		••	•••
322	• •		500	700		
144	- ^		500	100		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
868	••		500	100		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3788 151	• •		563 500	100	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
366. 313. 314	• •		1500	300		12 0 0
54 and unnumbered lot, and 173	••		1500	400	::	12 0 0
181. 56. and land adjoining S. of 342	••	1 ::	2000	300		12 0 0
342, 102 acres adjoining Lots 3534, 3533,				[	1	
and 3535	• •	٠.	2654	500	50	37 10 0
211. 305. 157. 122 and 156	• •	••	3000	500	100	45 0 0
319, 320. 328. 155. 223, 323, 324 and be-		}	0000	1000	300	1 05 0 0
tween two last lots	• •	500	8270	1000	100	65 0 0
B69 Fown of Llandaff	• •	500	700	200 200	•••	10 0 0
10WI OI LIANGAH	• •	••	500	100	20	10 0 0

#### GLAMORGAN—Continued.

NUMBER OF LOTS.	CLA	SS AND 'A	REA.	CARRYING	CAPACITY.	ANNUAL VALUE.
	First.	Second.	Third.	Sheep.	Cattle.	
Unnumbered lot adjoining 3786	Acres.	Acres.	Acres.	ioo		£ s. d.
2796	• •		600	100	••	5 0 0
3786 3784 and 3781	• •	. • •	$189\frac{1}{2}$	50	••	2 0 0
	• •	••	888	200	••	10 0 0
	• •	· • •	500	100		4 0 0
Part of Lot 61	• •		578	200	••	8 0 0
385 and unnumbered lot 103 acres	• •		333	50	••	2 10 0
63	• •		1000	250		10 0 0
3457, 3456. 138 and 153	• •	2548	]	500	50	37 10 0
133 and land unlocated to the W	• •	••	2000	500		20 0 0
11 and 1027	• •		1002	100		5 0 0
134. 136. 113 and 1000 acres W	••	3300	••	1000		60 0 0
Unnumbered lot adjoining 3903. Lot 3903.	• •					
3902 and 1363	• •		2201	400		16 0 0
160. 327. 380 and 361	• •		2500	500		25 0 0
219. 356. 367 and 101 acres adjoining	• •	l	2601	600		30 0 0
254. 275. 266. 264, &c	• •	3040		1000	100	55 0 0
261. 274, &c		l	1500	300		9 0 0
288. 286, 287. 262 and 269	• •	}	3290	600	50	30 10 0
268. 178, 39. 277. 170 and 278	• •	l	3600	600	100	43 0 0
1998 and 23			1514	300	25	15 5 0
125 and 82	• •		2200	600	$\tilde{50}$	30 10 0
32. 126. 26 and 22	• •	2130		1000	50	42 10 0
25.	••		640	100	1	4 0 0
890, 891. 169. 142 and 142a	•••	::	3913	700	50	40 10 0
1852. 1855	••		991	200	1 '-	8 0 0
1853 and 1854		1	1561	300	• •	12 6 0
<b>74.</b> 359. 692	• •	•••	2460	300	••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
75 and 697	• •	} ••	1273	200	••	8 0 0
75 and 097	••	٠٠ ا	1800	300	25	
19	• •		780	100		1 : :
1421	• •	) ··	1259	150	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
615 and 619	••	••			20	$\begin{bmatrix} 6 & 0 & 0 \\ 10 & 10 & 0 \end{bmatrix}$
362 and 379	• •	1000	1000	200	50	12 10 0
362 and 381	• •	1000		300	25	20 0 0
Schouten Island	• •	3000	( ••	<b>5</b> 00		30 0 0
m	9000	00 007	100 0002	00.000	1,000	61600 10 0
TOTALS	3060	22,231	$133,399\frac{3}{4}$	29,600	1630	£1639 10 0
		į.	l	}	l	t

ROBERT CRAWFORD, Commissioner Inspecting Crown Lands. 29th July, 1869.

No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
$\begin{cases} 2133 \\ 3228 \\ 2222 \end{cases}$	Acres. 2245	3rd	P	Sheep. 500	Cattle.	£ s. 20 0 per annum 0 5 per acre	Vacant	Rocky tier land principally; some wet marsh land, fern tree scrub, coarse herbage. Marshes would be much improved by draining (which can be effected at a moderate cost), and burning
$\begin{cases} 3230 \\ 2671 \\ 2672 \\ 2783 \\ 2784 \\ 2786 \end{cases}$	6200	3rd	Р.	1200	100	73 0 per annum 0 5 per acre	Ditto	off. Fenced in part. Easy of access from Fingal Road.  These lots cannot with advantage be separated. Rocky tier land, chiefly interspersed with coarse wet marshes: parts very scrubby, teat tree, &c. The marshes and a small proportion of the upland capable of improvement by ringing and burning off, and draining. Fenced
231 233 2785	4000	3rd	Р.	600	••	24 0 per annum 0 5 per acre	Ditto	and subdivided. Shepherd's hut and usual yards. Of easy access from the Fingal Road. Lot 2785, and adjoining Lot, 226. Chiefly tier land, very rocky and barren. Some wet marshes capable of improvement by draining and burning off. Easy access from
$ \begin{cases} 2131 \\ 275 \\ 3223 \\ 3224 \\ 143 \end{cases} $	4455	3rd	P.	800		32 0 per annum 0 5 per acre	Ditto	the Fingal Road. Fenced in part.  A considerable proportion of tier land; some good feeding hills and rough marshy land, capable of great improvement by ringing and burning off. Fenced in part. Easy access from the Fingal Road.
$\begin{cases} 92 \\ 113 \\ 197 \\ 88 \end{cases}$	2447	3rd	P.	400	••	16 0 per annum 0 5 per acre	Ditto	Rocky steep upland; coarse herbage; a few good feeding hills interspersed. Fenced in, and of easy access from Fingal Road.
$\begin{cases} 267 \\ 236 \\ 148 \\ 149 \end{cases}$	3940	3rd	Р.	300		12 0 per annum 0 2 6 per acre	Ditto	Almost entirely rocky tier land, heavily timbered; coarse herbage.
89 135 134 117 240 240 <sub>A</sub>	40013	3rd	P.	700		28 0 per annum 0 5 per acre	Ditto	Chiefly stony ranges; poor soil, heavily timbered, interspersed slightly with fair she-oak feeding hills and coarse bottoms. Fenced in part. Easy access from the Fingal Road.
$\begin{cases} 44\\ 2117\\ 373\\ 2125 \end{cases}$	22041	3rd	Ρ.	400		16 0 per annum 0 2 6 per acre	Ditto	A large proportion of barren quartz, gravelly land, steep ranges, coarse herbage; heavily timbered, and of value, from proximity to the Town of Avoca, as also limestone in this locality. Fenced in part. Access casy from
$ \begin{array}{c c} 136 \\ 1994 \\ 2126 \\ 4602 \end{array} $	2835	3rd	Р.	400	••	16 0 per annum 0 2 6 per acre	Ditto	Avoca. Very steep barren ranges principally; soil very bad; sandy and in parts scrubby. Fenced in part.
$egin{cases} 4003 \ 30 \ 45 \ 4263 \ 2122 \end{cases}$	2000	3rd	Р.	200	••	8 Operannum	Ditto	Poor, barren, sandy soil chiefly; parts scrubby; coarse herbage; steep ranges. Fenced in part. Timber of value from proximity to Town of Avoca.
46	1150	3rd	P.	200	••	8 0 per annum	R. Cowie	Quiet enjoyment block.  About 200 acres on the western boundary fair second class; the remainder poor barren soil, quartz, gravel, and sand: greater portion very scrubby. Capable of improvement in part by ringing and burning off. Fenced in. A fair
6 <b>1</b> 116	2000	3rd	Р.	500		20 0 per annum	R. Cowie	bush road.  Steep rocky land, principally; heavily timbered, and parts scrubby: on the whole fairly covered
$\begin{cases} 32\\62\\164\\1955\\1958\\1958\\1939 \end{cases}$	2926	2nd	P.	700	••	35 0 per annum 0 5 per acre	R. Cowie	with coarse herbage. Fenced in. Part rocky tier land; a fair proportion of sound feeding hills, with patches of bottom land; soil poor: fenced and subdivided.

No. of Lot.	Area.	Class.	Descrip- tion.		ying acity.	Annual and Sale Value.	Lessee.	Remarks.
§ 131 § 130	Acres. 1000	3rd	Р.	Sheep. 200	Cattle.	£ s. 8 0 per annum 0 2 6 per acre	Vacant	Chiefly rocky tier land, heavily timbered; part very scrubby: a few good feeding rises. Fenced in part.
\$ 130A \$ 129	1500	3rd	Р.	300	••	15 0 per annum 0 2 6 per acre	Vacant .	Lots 120A. 129. and about 500 acres north of Lot 130A. across the St. Paul's River. Steep rocky hills, but fairly grassed, with a small portion of good bottom land in Lot 129.
{ 195 { 304	1000	3rd	Р.	100	<b></b>	4 0 per annum 0 2 6 per acre	Vacant	Fenced in part. A rough rocky tier block, heavily timbered.
309	500	3rd	Р.	200	••	10 0 per annum 0 5 per acre	H. G. Brock	Quiet enjoyment block.  About 100 acres good grazing land; a small portion could be cultivated on the western boundary; remainder rocky tier land, principally, (Black Rock), scrubby, heavily timbered, with
								500 or 1000 acres of the crown land adjoining the southern boundary; a fair second class agricultural and pastoral farm and homestead could be formed: fenced in part. A good bush road to Avoca.
<b>364 120</b>	2820	3rd	P.	500	50	32 10 per annum 0 5 per acre	Vacant	Lots 364. part 120. and say 1000 acres on west side to boundary of Lots 309. 687, and 688.  A large proportion rocky tier land, scrubby and coarse herbage, interspersed with patches of rough marsh land, very wet; would be improved in a few places by draining, and ringing of trees: fenced in part: easy access to the St. Paul's Road. There are seven lots marked off on Lot 120, not one of which is adapted for cultivation, or that can ever be so occupied.
§ 172 § 121	640	2nd	P.	100	50	17 10 per annum O 10 per acre	Vacant	Chiefly marsh land, in parts heavily timbered, coarse herbage. The block is capable of improvement by draining, ringing, &c., and one-third could be cultivated. The St. Paul's Road from Avoca to Swansea passes through these lots. To be occupied to best advantage, part of Lot 290, Lot 341, and greater portion of the Town of Leipsic should be added. See Returns for these lots.
	1350 500	3rd	Р.	300	••	12 0 per annum 0 5 per acre	Vacant Ditto	Town of Leipsic, and land adjoining Lots 121 and 172.  The greater portion tier land, throughout rocky, heavily timbered, coarse herbage; somewhat better along the north boundary, (by the St. Paul's Road). (A small reserve from 50 to 100 acres for police or postal purposes, should be marked off at this point, or a portion of Lot 290 adjoining Lot 12.) As a township not likely to be taken up.
Part of \$290 (341	1000	3rd	Р.	200	••	8 0 per annum	Vacant	Part of Lots 290. 341. and adjoining land. Chiefly tier land, rocky, with coarse herbage; fenced in part. The St. Paul's Road runs through these lots. Capable of improvement in part, by ringing. Two small lots east of Lot 341, (50 and 60 acres), not fit for cultiva- vation. Small portion wet coarse marsh, and
352 383 382 384 3238	10,483	3rd.	P	1500	50	72 10 per annum 2s. 6d. per acre	Nutt and Bedford Vacant, chiefly	surrounded by rocky tier land.  Lots 852, 383, 382, 384, 3238, and unnumbered lot.  Rocky tier land chiefly; parts heavily timbered; a few coarse wet marshes interspersed throughout which could be improved by draining, ringing, and burning off. Fenced and subdivided. Hut and yards. Access by rough bush road from Fingal. Although a large block, the configuration of the country and fencing require that the lots should be so combined for profitable occupation.

		<del></del>		<del></del>		<del></del> ,	· · · · · · · · · · · · · · · · · · ·	
No. of Lot.	Area.	Class.	Descrip-		ying acity.	Annual and Sale Value.	Lessee.	Remarks.
588 589 590 191	Acres.	••	••	Sheep.	Cattle	£ s.	••	From Lot 129 south towards Lot 382 north, and country eastward to the Douglas River, and small lots, 583, 589, 590, and 191.  This extensive area of country is almost entirely waste land. It is interspersed with miscalled marshes—(Major's, Duke's, and Thompson's,)—all of which are very wet, of no great extent, principally tea tree scrub, coarse herbage, and surrounded by ba ren tier land. The marshes would be improved by draining and burning
	500	3rd	n	100		4. 6	E Croom	off; but the soil is poor, and the climate bad. Their chief value is to run a moderate number of cattle in summer.  Lot 350 (adjoining Lot 310), and purchased lot,
350	500	əra	<b>P.</b>	100		2s. 6d. per acre	F. Groom	G. F. Groom.  A small portion of marsh land, chiefly rocky upland. Upland soil poor, covered with scrub and fern. A rough bush road.
$\begin{cases} 262 \\ 180 \\ 354 \end{cases}$	935}	3rd	P.	200		8 0 per annum 2s. 6d. per acre	F. Groom	Chiefly poor sandy soil, and quartz gravel, parts heavily timbered. Fenced in part. A fair bush road. Some small patches fit for cultivation.
{ 404 { 405	1000	3rd	Р.	••	50	12 10 per annum 2s. 6d. per acre	W. Binns	Part tier land, generally rock; poor soil and scrubby. Portions capable of improvement by ringing and burning off. Fenced in part.
138	1000	3rd	Р.	200	25	16 5 per annum 2s. 6d. per acre	M. Steel	A very rugged block, steep hills, and rocky; in parts fairly grassed. Fenced in. Good road from the St. Mary's Pass or the coast line.
{378 } 398 } 367	1000 500	3rd	P	200	50	22 10 per annum 0 5 per acro	Hardy & Gallagher Vacant	Chiefly tier land, coarse wet marshes interspersed. Small portions could be cultivated, and a considerable area much improved by ringing and burning off, and draining marshes. A good road from St. Mary's Pass.
$\begin{cases} 329 \\ 124 \\ 234 \\ 67 \\ 374 \end{cases}$	2450	2nd	Р.	500	100	50 O per annum O 5 per acre	Still, Cameron, and Woodberry	Along the coast line good, she-oak hills, parts scrubby and heathy; back, steep hills; coarse herbage. Some portions capable of improvement by ringing and burning off. A fair bush road along the coast. Fenced and subdivided. A few patches for cultivation.
\$328 82 49	1500	3rd	P,	300	50	27 10 per annum 2s. 6d. per acre	Heaps and Wardlaw	A large proportion of scrubby heathy land, and part heavily timbered and thick scrub. Some parts would be much improved by ringing and burning off. A few patches could be cultivated. Fenced in and subdivided. A good bush road along the coast.
77	197	2nd	P.	100		5 0 per annum 0 10 per acre	R. V. Legge	Quiet enjoyment block. Sound upland; stony, but well grassed. Would be much improved by ringing and burning off. Fenced in.
268	400	3rd	P. & A.	100	20	10 0 per annum 0 5 per acre	T. Hutton	Quiet enjoyment block. Chiefly steep hilly land, heavily timbered; part very scrubby and generally stony. Small portions could be cultivated, and a considerable proportion improved by ringing and burning off. Fenced in. A rough bush road from Cullenswood.
385	500	3rd	Р.	100	20	10 0 per annum 0 5 per acre	J. Wardlaw	On the coast frontage, heathy and scrubby; sandy soil chiefly; but a considerable area would be much improved by draining, paring, and burning off the level land, and would produce English grass. Fenced in part. Back portion heavily timbered and rocky. A fair bush road.

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No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
{ 54	Acres. 2560 500	ilst	A. & P.	Sheep. 700	Cattle. 100	£ s. 60 0 per annum 1 0 per acre	John Lyne Vacant	Unnumbered lot and Lot 54. The best block of Crown land in the district. A considerable area of marshy land, mostly first class alluvial soil, and the back land (although
								steep and stony in part) well covered with herbage. At present marsh land water-logged Draining, ringing, and burning off would make a fine property of the block. Fenced and subdivided. A good road to Seymour shipping port.  I recommend that this lot should be re-surveyed.
:								into agricultural and postoral lots of not less than 300 acres. Carefully laid out, each block would have a fair proportion of marsh and upland, and would be offered in the best form for profitable occupation.—ROBERT CRAWFORD.
1364	473	3rd	P.	100		5 0 per annum 0 5 per acre	Vacant	Steep rocky hills, heavily timbered, and part very scrubby; small patches fit for cultivation, and capable of improvement by ringing and burning off.
299	500	2nd	A. and P.	200	20	10 0 per annum 0 10 per acre	J. Wright	Part steep hills, heavily timbered, but good soi and well grassed; about 30 acres bottom land which has been cultivated: fenced in part; hu and yards. A rough bush road to Seymour of Bicheno.
349 350	1000	3rd	Р.	200	••	10 0 per annum 0 5 per acre	Vacant	On the coast line poor soil, and scrubby; back line of country much broken by steep gullies stony and heavily timbered.
{ 375 -{ 378	1000	3rd	Р.	100	50	16 10 per annum 2 6 per acre	Marshall & Sanden	Chiefly rocky tier land, very scrubby; poor soil inters ersed with wet marshy land, coarse herbage; fenced in and divided. A rough bush road to Bicheno.
{ 392 { 315	1000	3rd	Р.	100	50	16 10 per annum 0 5 per acre	Marsball & Lyne	A large proportion of wet marsh land; poor soil, coarse herbage; urland stony and scrubby capable of improvement by draining, ringing and burn ing off: fenced in part. A rough bush road to the Swansea Road.
545	100	3rd	<b>A.</b>	.•• .	•••	•••	Vacant	Lot 543, and adjoining land unsold. Rugged tier land throughout: a few acres here and there fit for cultivation.
322	500	3rd	A. and P.	•••		••	Vacant	Rocky tier land, heavily timbered; a few acres here and there of good soil for cultitation.
144	500	3rd	P.	100		5 0 per annum 0 5 per acre	J. Tilley	This and adjoining land poor soil, granite gravel hilly, and very scrubby; timber of value fenced in part.
368	500	3rd	P.	100	••	5 0 per annum 2 6 per acre	Vacant	Poor soil on the coast line, heathy and scrubby back land hilly, and rocky: fenced in part.
3788 151	563	3rd 3rd	P. P.	200	•••	10 0 per annum 0 5 per acre 6 0 per annum	Vacant   Vacant	Coast line heath and scrub; back land steep hills, coarse herbage. Greater part heath and scrub; poor soil, coarse
$\S_{313}^{366}$	1500	3rd	<b>P.</b>	300	••.	12 0 per annum 0 2 6 per acre	   Vacant	herbage. Poor sandy soil; heath and scrub interspersed throughout on coast line; back land rocky
314 5 54 173	1500	3rd	Р.	400		12. 0 per annum 0 5 per acre	Vacant	ranges, heavily timbered.  Lots 54, unnumbered lot, and 173.  Part steep hilly land, scrubby, and heavily timbered; coarse herbage; wet marsh here and there; along the river low wet land, poor soil capable of improvement by draining, ringing and burning off: fenced in part. A rough
{ 181 { 56	2000	3rd	Р.	300	<b>••</b>	12 0 per annum 2s. 6d. per acre	Vacant	bush road to Swansea Road.  Lots 181, 55, and land adjoining south to lot 342  Greater proportion rocky ranges, gravelly soil, poor herbage; bottom land poor soil, and wet a few fairly grassed she-oak hills interspersed capable of slight improvement by draining.

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No. of Lot.	Area.	Class.	Descrip- tion,		ying acity.	Annual and Sale Value.	Lessee.	Remarks.
$\begin{cases} 342 \\ \dots \\ 3534 \\ 3533 \\ 2533 \end{cases}$	Acres. 2654	3rd	Р.	Sheep. 500		£ s. 37 10 per annum 0 5 per acre	Vacant .	Lot 342 (a lot of 102 acres adjoining) 3534. 3533. and 3535.  Part rough tier land; a fair proportion of upland well grassed; some good marsh land, coarse herbage. The greater portion of the block
${211 \atop 305 \atop 157}$	3000	3rd	Р.	500		30 0 per annum 2s. 6d. per acre	W. Lyne	capable of improvement by draining, ringing, and burning off.  Rocky upland, very scrubby generally, and poor barren soil. A few good feeding she-oak hills around Mount Peter.
122		ŀ	• • •	<b>.</b>		••	Vacant	
(156) (319) 320) 328 (155) 223) 323 324	8270	3rd	P.	1000	100	65 0 per annum 0 5 per acre	Vacant .	Lots 319. 320. 328. 155. 223. 323. 324, and unsurveyed land between the two last lots.  This block, similar throughout; the greater part scrubby and heathy plains, poor soil; a coarse wet marsh here and there. The best part of the block on part of Lot 319 and 328. A fair marsh of good soil at this point, and capable of being improved by draining, ringing, and burning off, and a suitable spot for a lut and
369	500	2nd	Р.	200	••	10 0 per annum 0 5 per acre	J. Amos	sheep-yard. Fenced in part.  Hilly and part stony, but good soil generally, and well grassed, herbage coarse: would be improved by ringing and burning off. A
••	700	3rd	Р.	200	••	10 0 per annum 0 5 per acre	J. Amos	rough bush tract. Town of Llandaff. Greater part low wet land, poor soil generally, heavily timbered. Small patches here and there fit for cultivation. Not suitable for a
929	500	2nd	D.	100	20	10. 0 nou annum	W. Medlin	township. Parts could be improved by draining, ringing, and burning off. Fenced in part A fair bush road.  Part rocky tier land, coarse herbage; some fair
353	500	3rd	Р.	100	20	10 0 per annum 0 5 per acre	W. Menin	feeding hills and rough bottom land: fenced in part.
••	600	3rd	P.	100	••	5 0 per annum 0 5 per acre	Vacant	Unnumbered lot adjoining 3786.  This block fenced in with Mr. Lyne's private property; about 200 acres of good second class land to the north of the Swansea Road, which runs through it; remainder rocky land, pine
<b>37</b> 86	189}	3rd	Р.	50		2 0 per annum 2s. 6d. per acre	. Vacant	forest of saplings.  Chiefly rocky land, poor soil, very scrubby, with pine forest: fenced in. Good bush road.
\$ 3784 \$ 3781	888	3rd	Р.	200		10 0 per annum 0 5 per acre	Vacant	Part rocky; generally scrubby, with fair feeding bottoms, poor soil. A small portion could be cultivated. Capable of improvement by draining, ringing, and burning off. A good bush road.
315	500	3rd	Ρ.	100		4 0 per annum 0 2 6 per acre	Vacant	Rocky upland, rough she-oak rises interspersed. Fenced in part.
61	578	3rd	Р.	200	••	8 O per annum 0 5 per acre	F. Cotton	Part of Lot 61. Chiefly rocky upland, coarse herbage on bottom land, and very scrubby; poor sandy soil. Fenced in. Some improvement to be made on bottom land and she-oak rises by ringing and burning off.
385	230 103	3rd	<b>P.</b>	50	••	2 10 per annum 0 2 6 per acre	F. Cotton Vacant	Lot 385, and unnumbered lot, 103 acres. Rocky upland; coarse herbage; she-oak hills; would be improved by ringing and burning off. Hemmed in by purchased land which makes it of no value to an outsider.
206	150	3rd	P.	••	••	0 2 6 per acre	Vacant	Rocky upland, scrubby, and coarse herbage. Surrounded by private land which makes it of no value to an outsider.
63	1000	3rd	Р.	250	••	10 0 per annum 0 5 per acre	W. Lyne	A large proportion tier land. Some fair feeding hills interspersed. Fenced in.
3457 3456 138 153	2548	2nd	<b>P.</b>	500	50	37 10 per annum O 10 per acre	Vacant W. Lyne	A considerable proportion rocky tier land, but fairly grassed; some good bottom land, and a portion could be cultivated. Bottom land and she-oak hills: could be much improved by ringing and burning off. Fenced in and subdivided. Hut and yards. A good bush road to the St. Paul's Road, which runs through part of Lot 133.

No. of Lot.	Area.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
221	Acres. 1000	3rd	P.	Sheep.	Cattle.	£ s.	Vacant	Rocky tier land, heavily timbered. Of no value
133	2000	3rd	Р.	500	••	20 0 per annum 0 5 per acre	A. Reid	for pastoral purposes.  Lot 133, and land unsurveyed to the west.  Rocky upland generally, rough table land interspersed. On the whole fairly grassed, and portions could be cultivated. Would be
{ 11 1027	1002	3rd	Р.	100	••	5 0 per annum 0 2 6 per acre	A. Reid	improved in parts by ringing and burning off. St. Paul's Road runs through the block. Chiefly scrubby land, barren rocky hills, wet low land, poor sandy soil; coarse herbage. Fenced in part. The St. Paul's Road runs
$\begin{cases} 134 \\ 136 \\ 113 \end{cases}$	3300	2nd	<b>P.</b>	1000	or 200	60 0 per annum 0 10 per acre	A. Reid Vacant	through the lots.  Lots 134, 136, and 113. Another 1000 acres could be taken on the west side.  Very hilly and stony generally, but well grassed throughout, and small patches of bottom land
								could be cultivated. Principally she-oak hills, and capable of great improvement by ringing and burning off. First stocking should be with cattle. Fenced in part.
\$3903 3902 1363	2201	3rd	P.	400		16 0 per annum 0 2 6 per acre		Unnumbered lot adjoining Lots 3903; 3903, 3902, 1363. Chiefly tier land and rocky, heavily timbered. Some portions capable of improvement by ringing and burning off. A few patches could be cultivated. The St. Paul's Road runs
160 327 380 361	2500	3rd	<b>P.</b>	-500	••	25 0 per annum 0 5 per acre	Vacant	through Lot 3902. Fenced in. Country very much broken up, rocky hills and steep gullies, but well interspersed with sound she-oak land, fairly grassed; and a considerable area would be improved by ringing and burning off. Access easy from the Swansea
$\begin{cases} 219 \\ 356 \\ 367 \end{cases}$	2601	3rd	Р.	600		30 0 per annum 0 5 per acre	E. C. Shaw Vacant	Road. Lots 219, 356, 367, and lot of 101 acres adjoining Lot 367. Steep she-oak hills, well grassed to the summit. About 30 acres on the 100 acres have been
						,		cultivated; about 10 acres could be had, and a small portion of Lot 356 next river. A large proportion would be greatly improved by ringing and burning off. Fenced in part.
$\begin{cases} 234 \\ 275 \\ 266 \\ 264 \end{cases}$	3040	2nd	Р.	1000	100	55 0 per annum 0 10 per scre	Vacant	The Swansea Road passes through Lot 367. Lots 234, 275, 266, and 264, and land adjoining north-east of Lot 254 (1000 acres). A considerable proportion of good marsh land, easily drained. Upland rocky, and coarse herbage. The block would be improved by
				,		1		herbage. The block would be improved by draining, ringing, and burning off: a first-class summer property. Fenced in part. Fair bush road to Swansea.
§ 261 § 274	1500	3rd	<b>P.</b>	300		9 0 per annum 2 6 per acre	Vacant	Lots 261 and 274 and land adjoining north of 274, about 500 acres.  Rocky tier land chiefly. Coarse herbage. Fenced
$\begin{cases} 288 \\ 286 \\ 287 \\ 262 \\ 269 \end{cases}$	3290	3rd	Р.	600	50	30 10 per annum 2 6 per acre	Vacant	in part. Summer. Rocky upland. Scant coarse herbage. A considerable number small wet marshes. Coarse sedgy grass. Tea Tree scrub. Capable of slight improvement by draining and ringing in parts, and burning off.
$ \begin{cases} 268 \\ 178 \\ 39 \\ 277 \\ 170 \end{cases} $	3600	3rd	Ρ.	600	100	43 0 per annum 2 6 per acre	Vacant	Rocky tier land, interspersed with coarse sedgy bottoms and marshes. Poor soil. Coarse herbage; parts very scrubby. Capable of improvement by draining, ringing, and burning off. Fenced in part.
278 1998 23	1514	3rd	Р.	300	25	15 5 per annum 0 5 per acre	J. Lord Vacant	Rocky upland, scant herbage. Part marsh land, good soil, capable of improvement by draining, ringing, and burning off. Fenced in part. A
{ 125 82	2200	3rd	Р.	600	50	30 10 per annum 0 5 per acre	S. Horton	rough bush road from Avoca.  Rocky upland; coarse herbage. A fair proportion of good feeding land, and would be much improved by slight amount of draining, ringing,

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No. of Lot.	Arca.	Class.	Descrip- tion.		rying acity.	Annual and Sale Value.	Lessee.	Remarks.
$\begin{cases} 32 \\ 126 \\ 26 \\ 22 \end{cases}$	Acres. 2130	2nd	Р.	Sheep. 1000	Cattle. 50	£ s. 42 10 per annum 0 10 per acre	Sherwin and Hart	Part rocky and heavily timbered. Part scrubby.  A fair proportion of sound grazing land. Part Lot 32, capable of cultivation, and a large area could be much improved by ringing, burning off, and a slight amount of drainage. Fenced and subdivided.
25	640	3rd	Р.	100	••	4 0 per annum	Vacant	Rocky tier land principally, scrubby and heavily timbered. Fenced in part.
$\begin{cases} 890 \\ 891 \\ 169 \\ 142 \\ 141 \end{cases}$	3913	3rd	P.	700	50	2s. 6d. per acre 40 10 per annum 0 5 per acre	Sherwin and Hart	Part rocky tier land; a fair proportion of sound feeding land interspersed. A good station could be formed with about 50 acres of good soil to cultivate on Lot 142. Fenced in part. a good bush road to Avoca.
§ 1852 } 1855	991	3rd	Ρ.	200	••	8 0 per annum 2s. 6d. per acre	Vacant	Chiefly tier land, coarse herbage; part very scrubby. Fenced in.
{ 1853 { 1854	1561	2nd	P. ·	300	•• .	12 0 per annum 2s. 6d. per acre	Vacant	Principally rocky ranges; scant herbage, poor soil; quartz gravel and sand. A few scrubby bottoms, coarse herbage. Fenced in part.
$\left\{ egin{smallmatrix} 74 \\ 359 \end{smallmatrix}  ight\}$	1830	3rd	Р.	300	•• ,	12 0 per annum 2s. 6d. per acre	R. Cowie	Steep ranges, scrubby and heavily timbered generally. Poor soil, sand and quartz gravel;
692	630		••		••	as, our per unio	Vacant	coarse herbage and very scant. Fenced in part. Good road to Avoca.
{ 75 697	1090 183	3rd	Р.	200	••	8 0 per annum 2s. 6d. per acre	Vacant	Chiefly barren ranges, rocky, quartz gravel; poor soil, parts very scrubby; coarse herbage.  Fenced in.
. 19	1800	3rd	P.	300	25	12 0 per annum 2s. 6d. per acre	J. Hamilton	Quiet enjoyment block. Steep ranges chiefly, rocky with scant herbage; scrubby bottom land, poor soil, sandy; a considerable area barren granite gravel. Fenced in and subdivided. A good bush road to Avoca.
1421	780	3rd	P.	100	•••	4 0 per annum 2s. 6d. per acre	Vacant	Very rocky tier land, heavily timbered, of little
\$ 615 <b>\$</b> 619	1259	3rd	<b>P.</b>	150	••	6 0 per annum 2s. 6d. per acre	— Alston and vacant	Rocky tier land with a few patches of wet bottom land, of little value but for the timber. From its proximity to Campbell Town should be reserved for sawing and splitting purposes, licenses for which might be considerably increased on such inland blocks.
210	500	3rd	Р.	••	••	2s. 6d. per acre	Vacant	Rocky tier land, granite gravelly soil, very heavily timbered and scrubby.
\$ 362 \$ 379	1000	3rd	P.	50	••	12 10 per annum 2s. 6d. per acre	Vacant	Rocky upland chiefly, coarse marshes interspersed, very wet and soil poor; coarse herbage around Lagoons, suitable only for cattle.
145	500	3rd	Р.	••	••	2s. 6d. per acre	Vacant	Rocky tier land of no value as a block but for timber.
\$ 362 \$ 381	1000	2nd	Р.	300	25	20 0 per annum 0 10 per acre	T. Bryan	Part of upland rocky and scrubby, part she-oak hills fairly grassed. About 10 acres in cultivation; hut, yards, &c. Fenced in part. Some good marsh land fit for cultivation. About half of the whole block capable of much improvement by ringing and burning off, and draining marshy land.
	3000	2nd	Р.	500	1	30 O per annum or 50 O "	Vacant	draining marshy land. Schouten Island. Estimated quantity of land suitable for pastoral purposes; part of which is heathy, ferny land with coarse herbage. A fair proportion of she-oak hills, with good herbage, soil generally sandy; a few patches of bottom land, well watered. Could be most profitably occupied as a cattle station. The best land is along the south and south-west coast line. North and north-west barren conglomerate quartz and granite ranges.

AND SAME OF SAME ABSTRACT of Six Survey Districts, Crown Land, showing the Classification and Annual Value as classed and valued to July, 1869; with Rental paid as per Returns, June, 1868, in the same Districts.

SURVEY DISTRICT IN	CLA	S AND AI	REA.	CARR CAPA	YING CITY.	ANNUAL	RENTAL PAID,
CHARGE OF	First. Second. Third.		Sheep.	Cattle.	VALUE, 1869.	JUNE, 1868.	
						£ s. d.	s. d.
Mr. G. C. SMITH— Parts of Cumberland, Mon- mouth, Lincoln, & Buck- ingham -	} 16,247	95,096	64,988	32,370	1700	1513 0 0	875 18 11
Mr. Sorell's and part	,						
lately Bennison's— Parts of Cumberland, West- moreland, Lincoln, and Somerset—	62,989	208,700	126,972	126,204	6350	7228 15 0	2550 3 0
Lately Bennison's— Part Somerset	2776	44,840	14,915	16,050	600	899 10 0	2550 3. 0
Mr. Hogan— Part Monmouth	1265	15,829	42,316	12,050	260	635 0 0	246 7 9
Mr. Thomas— Part Cornwall and Dorset	2800	33,788	88,341	17,000	2320	1452 15 0	469 10 10
Mr. Thompson— Part Cornwall and Glamorgan -	3060	22,231	133,399	29,600	1630	1639 10 0	451 8 8
Totals	89,137	420,484	470,931	233,574	12,860	13,368 10 0	4593 9 2

ROBERT CRAWFORD, Commissioner Inspecting Crown Lands.

4th August, 1869.

В.

RETURN of Crown Lands upon which Sheep and Cattle are depastured, although noted as Vacunt on the County Maps, comprising such Portions of the Counties of CUMBERLAND, WESTMORLAND, SOMERSET, and LINCOLN as have been inspected to this date. 10th February, 1869.

Ditto   Ditt	COUNTY.	NO. OF LOTS.	AREA. w	REMARKS.
Ditto	Westmorland	79	7000	In these lots First Class Pastoral land is
Ditto   2033   784   remainder. I estimate the Carrying Cap		Lot between 138		represented by about 20,000 acres, Second
Ditto   69 and 128   1980	Ditto		784	remainder. I estimate the Carrying Capa-
Ditto   166 and 33   1450   1000				city to be 30,000 sheep during the summer
Ditto	Ditto		1450	months, and 5000 to winter out (in fact
Ditto			1000	this number I believe to be now grazing
Ditto	Ditto	289 A, B, C, D,	5000	over this area of land, besides cattle). An-
Ditto	•	and E, 5 lots	, `	ordinary crown rent of 20s. per 100 acres
Ditto	Ditto		3000	would give £754 6s. 9d. as the annual loss
Ditto   169   800     Ditto   1286   756     Ditto   1288   1083     Ditto   1254   1164     Ditto   930 and 247   970     Ditto   Lot adjoining, 300     Ditto   Go and 193   1500     Ditto   John   John   John     Ditto   Adjoining, 5000     Ditto   Adjoining above 692     Ditto   Adjoining above 692     Ditto   Adjoining above 692     Ditto   John   John   John     Ditto   John   John   John   John   John     Ditto   John   John   John   John   John   John     Ditto   John   John   John   John   John   John     Ditto   John   John   John   John   John		76 and 123	4150	
Ditto         1286         756           Ditto         1288         1083           Ditto         1254         1164           Ditto         980 and 247         970           Ditto         Lot adjoining.         300           Ditto         60 and 193         1500           Ditto         948 and 31         1205           Ditto         Lots adjoining.         5000           Ditto         Adjoining above         692           Ditto         Adjoining above         692           Ditto         249         1500           Ditto         249         1600           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         294 317         1090           Ditto         294 317         1090           Ditto         1445 202         1826           Ditto         229 8         1120           Ditto         229 8         1120           Ditto         18 173         3000           Ditto         195 182         1000           Ditto         186 137         1000			1757	·
Ditto				
Ditto				· · ·
Ditto         980 and 247         970           Ditto         Lot adjoining.         300           Ditto         66 and 193         1500           Ditto         948 and 31         1205           Ditto         Lots adjoining.         5000           Ditto         Adjoining above.         692           Ditto         340         2000           Cumberland         89 and 284         3350           Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         295         500           Ditto         1445 202         1826           Ditto         202 98         1140           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         18436         1641           Lincoln         136 137         1000           Ditto         2495         1632           Ditto         2498 113         2112 </td <td></td> <td></td> <td></td> <td></td>				
Ditto         Lot adjoining.         300           Ditto         948 and 31         1205           Ditto         Jess adjoining.         5000           Ditto         Lots adjoining.         5000           Ditto         Adjoining above.         692           Ditto         340         2000           Cumberland         89 and 284         3350           Ditto         1599         503           Ditto         1599         503           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         202 98         1140           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         118 173         3000           Ditto         195 182         1000           Marsh         Marsh         Marsh           Ditto         2495         1632           Ditto         2497         1109				
Ditto         60 and 193         1500           Ditto         948 and 31         1205           Ditto         Lots adjoining.         5000           Ditto         Adjoining above         692           Ditto         340         2000           Cumberland         89 and 284         3350           Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         273 298         1120           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         195 182         1000           Ditto         481 436         1641           Lincoln         136 137         1000           Ditto         2495         1632           Ditto         2491         1109           Ditto         2498         124 <td></td> <td></td> <td></td> <td></td>				
Ditto         948 and 31 Dots adjoining. 5000         1205 Soul Soul Soul Soul Soul Soul Soul Soul				
Ditto         Lots adjoining. Adjoining above. S40         5000           Ditto         340         692           Cumberland         89 and 284         3350           Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         202 98         1140           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         195 182         1000           Marsh         68 1436         1641           Lincoln         136 137         1000           Ditto         2495         1632           Ditto         2495         1632           Ditto         2497         1109           Ditto         2498         112           Ditto         2491         1204           Ditto         2492         1248				
Ditto         Adjoining above Ditto         692 2000           Cumberland         89 and 284 3350         3360           Ditto         249 1500         1500           Ditto         1599 503         503           Ditto         1592 826         500           Ditto         294 317 1090         1090           Ditto         295 500         500           Ditto         1445 202 1326         1326           Ditto         202 98 1140         1140           Ditto         273 298 1120         1120           Ditto         283 297 2900         2900           Ditto         118 173 3000         100           Ditto         195 182 1000         1000           Ditto         Handsome 600         600           Marsh         1000         Marsh           Ditto         2495 1632         1000           Ditto         2495 1632         1000           Ditto         2498 113 2112         1000           Ditto         1294 1204           Ditto         2498 113 2112           Ditto         2492 1248           Ditto         2493 1000           Ditto         2494 984				
Ditto         340         2000           Cumberland         89 and 284         3350           Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         118 173         3000           Ditto         118 173         3000           Ditto         118 173         3000           Ditto         1436         1641           Lincoln         136 137         1000           Ditto         2493         1000           Ditto         24947         1109           Ditto         2498 113         2112           Ditto         2498 113         2112           Ditto         2493 1000         1000           Ditto         2494 984         984           Somerset         34 3016         1858		Lots adjoining.		
Cumberland         89 and 284         3350           Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         273 298         1120           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         195 182         1000           Ditto         495 183         1641           Lincoln         136 137         1000           Ditto         2495 1632           Ditto         2495 1632           Ditto         2497 1109           Ditto         1294 1204           Ditto         2498 113         2112           Ditto         2492 1248           Ditto         2493 1000           Ditto         2494 984           Somerset         34 3916         1858           Ditto         3918 105	Ditto	Adjoining above		
Ditto         249         1500           Ditto         1599         503           Ditto         1592         826           Ditto         294 317         1090           Ditto         295         500           Ditto         1445 202         1326           Ditto         202 98         1140           Ditto         273 298         1120           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         195 182         1000           Ditto         Handsome         600           Marsh         136 137         1000           Ditto         2495         1632           Ditto         2495         1632           Ditto         2497         1109           Ditto         2498         113         2112           Ditto         2498         13         2112           Ditto         2492         1248           Ditto         2493         1000           Ditto         2494         984           Somerset         3918         1054 <td></td> <td></td> <td></td> <td></td>				
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Ditto         273 298         1120           Ditto         283 297         2900           Ditto         118 173         3000           Ditto         195 182         1000           Ditto         Handsome         600           Marsh         68 1436         1641           Lincoln         136 137         1000           Ditto         2495         1632           Ditto         2497         1109           Ditto         2498 113         2112           Ditto         1294         1204           Ditto         2492         1248           Ditto         2494         984           Somerset         34 3916         1858           Ditto         3917         875           Ditto         3918         1054           Ditto         3913         1240           Ditto         3913         1240           Ditto         3912         1000           Ditto         3911         625				
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Ditto       118 173       3000         Ditto       195 182       1000         Bitto       Handsome       600         Marsh       68 1436       1641         Lincoln       136 137       1000         Ditto       2495       1632         Ditto       2497       1109         Ditto       2498 113       2112         Ditto       1294       1204         Ditto       2492       1248         Ditto       2493       1000         Ditto       2494       984         Somerset       34 3916       1858         Ditto       3918       1054         Ditto       3918       1054         Ditto       3913       1240         Ditto       3912       1000         Ditto       3911       625				
Ditto       195 182       1000         Ditto       Handsome       600         Marsh       68 1436       1641         Lincoln       136 137       1000         Ditto       2495       1632         Ditto       2497       1109         Ditto       2498 113       2112         Ditto       1294       1204         Ditto       2492       1248         Ditto       2493       1000         Ditto       2494       984         Somerset       34 3916       1858         Ditto       3917       875         Ditto       3918       1054         Ditto       3913       1240         Ditto       3912       1000         Ditto       3911       625				
Ditto       Handsome Marsh         68 1436       1641         Lincoln       136 137       1000         Ditto       2495       1632         Ditto       2497       1109         Ditto       2498 113       2112         Ditto       1294       1204         Ditto       2492       1248         Ditto       2493       1000         Ditto       2494       984         Somerset       34 3916       1858         Ditto       3917       875         Ditto       3918       1054         Ditto       3918       1054         Ditto       3913       1240         Ditto       3912       1000         Ditto       3911       625	,			the same of the sa
Ditto       Marsh 68 1436 137       1641 1000         Ditto       2495 1632         Ditto       2497 1109         Ditto       2498 113 2112         Ditto       1294 1204         Ditto       2492 1248         Ditto       2493 1000         Ditto       2494 984         Somerset       34 3916 1858         Ditto       3917 875         Ditto       3918 1054         Ditto       3918 1054         Ditto       3913 1240         Ditto       3912 1000         Ditto       3911 625	Ditto			
Lincoln       136 137       1000         Ditto       2495       1632         Ditto       2497       1109         Ditto       2498 113       2112         Ditto       1294       1204         Ditto       2492       1248         Ditto       2493       1000         Ditto       2494       984         Somerset       34 3916       1858         Ditto       3917       875         Ditto       3918       1054         Ditto       3913       1240         Ditto       3912       1000         Ditto       3911       625	, , , , , , , , , , , , , , , , , , , ,		,	
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SIR,

I have the honor to submit the following summary of, and observations upon, the Crown Lands comprised in Six of the Survey Districts which your instructions, under date 19th November, 1868, directed me to inspect and classify;—"distinguishing pastoral from agricultural, the former to be divided into three classes, having reference to their carrying capacity;" "opinion as to the most advantageous manner of disposing of or dealing with those lands;" "probability of their being improved under long leases;" "as to draining, and whether in certain cases the timbered lands by ringing of trees, &c.;" "causes of abandonment, &c."

The country inspected comprises the Counties of Monmouth, Cumberland, and Somerset, part of Lincoln, and chief parts of Cornwall, Westmorland, Glamorgan, and Pembroke, being the Survey Districts in charge of Messrs. Smith, Sorell, lately Bennison, Hogan, Thomas, and Thompson.

This area of country may be divided—as it is popularly—into three distinct sections, the New Country, having Marlborough as a centre; the Lake Districts (table land bounded by the Great Western Mountain ranges on the north and east, with head waters of the Rivers Ouse and Clyde on the south and west); and the Low Lands, comprising chiefly those parts of the country which have been long settled upon, the lands remaining to the crown in this section being of the least value, the most valuable parts having passed into private hands.

I have made a careful inspection of these lands, and the classification gives a gross result of 89,137 acres of first class pastoral land, 420,484 acres of second class ditto, and 470,931 acres of third class ditto, with a carrying capacity of 233,574 sheep, and 12,860 cattle, &c.; annual grazing value of £13,368 10s. as against £4593 9s. 2d., the annual rent paid to the Crown from the same Districts as per returns to June, 1868.

This large discrepancy would lead to the supposition that I had over-estimated the capabilities of the crown lands; or that about two-thirds of the crown estate had been abandoned. I have been most careful not to note the carrying capacity higher than the present unimproved state of the lands warrants; and the annual value I have attached to each block is in accord with the present depressed state of the pastoral interests. I have also made distinction in estimating the yearly value as to class, giving first class a higher assessment per head of stock than second class, and third a lower still, for obvious reasons. A first class block of land, say 2000 acres, depastures 1000 sheep,—it may take from 5000 to 8000 acres of a third-class block to maintain the same number.

The expenses of fencing, shepherding, loss, &c., is much greater on the latter than the former; therefore, in fixing the rental, a lower poll assessment should be taken.

The estimate given on each class is below the current rates exacted for similar land by private individuals, instances of which I have given in a former report.\*\*

The loss of revenue arises from other causes. In the New Country a considerable area of land has been unoccupied for the past four or five years, in consequence of the fluke disease; but the crown lands have not to any great extent, or generally, been abandoned from this cause. Of the Lake Districts I have reported, in accord with my instructions, on 74,533 acrest being occupied from which no rent accrues to the crown. Similar appropriation, and in the same ratio, has been noted in the other districts inspected, not from improper occupation—at least, generally; but arising principally from the manner in which the lands are offered for lease or sale.

Bearing in view that the crown lands upon which I am now reporting are chiefly pastoral (the New Country, Lake Districts, Windfalls, Bogs, and greater part of the coast line purely so), which to occupy profitably should not have a less area in any one block than will depasture 500 sheep. In the two first-named sections not less than 1000.

The land as surveyed into lots from 500 acres up is not by any means adequate, and advantage is taken, to some extent, of this. By a judicious selection of two or three lots, other lots are so surrounded as to render them secure from being taken up by anyone else, and the whole block is fenced in; again, and principally of late years, from a very large area of crown lands having been withdrawn from leaseholders for sale, a large proportion of which cannot be quitted at even five shillings per acre.

So long as these lands are liable to be taken up no rent can fairly be demanded, although the original lessee still depastures his stock upon them.

From the sale of these lands having been for the past ten years pressed beyond the legitimate purchasing power of the Colonists,—forced in some measure to secure the land depastured upon, and taking advantage, as to area, of the manner in which they were offered for sale,—only such blocks were purchased as would prevent any outsider from gaining an entrance into the larger area, the balance being still occupied, but no rent accruing to the Crown.

There was no healthy competition for the land, nearly all sold passing into the hands of the then lessee. Purchase, in the great majority of cases, materially hampered his working resources, and placed many in serious pecuniary difficulties from which they are now suffering; and is the chief cause of the unimproved state of private and crown lands; as when disease such as the Fluke sets in,—which improvement of the land can alone remedy,—he was destitute of the necessary means.

As bearing upon this enquiry, it may be well to endeavour to understand the effect of past legislation with reference to the crown lands. From 1858 to 1868 inclusive, the crown has sold of what is termed Agricultural land 259,693 acres; of Pastoral, 432,169 acres; value (in round numbers) £600,000, of which £500,000 has probably been paid, the balance being in course of payment as the instalments fall due. The transfer, in such a manner, of this land into private hands has not added one head (physical productive power) to the population of the Colony,—increased or added one cent. in value to the products raised from the soil.

On the contrary, a declension in all is given by the Statistical Returns.\*

During the years 1865 and 1866 there was sold of agricultural land 51,247 acres. Area under tillage (for the whole Colony) 1865, 106,305 acres, cereal crops. Two years later, when a large area of the above land might be supposed to be in profitable bearing, in addition to land previously held, if of the character described, and profitably occupied, 1867 Returns give only 98,454 acres in tillage (cereal crops); a decline of nearly 6000 acres in two years, although the crown had disposed of 50,000 acres during the same term. Nor does it appear, in the Districts I have traversed, that the remaining portion of the crown estate has been advantaged for further settlement by any expenditure of a portion of the sum so derived from sales of crown land.

"Roads, if any, their character and condition:"—On this head I cannot report favourably. The main carteries, under the Great Lake Road Trust, leading into the Lake Districts are in good order. Those opening up the New Country from the Ouse River onwards are in a bad state of repair.

I failed to note in any of the Districts inspected legitimate expenditure of the funds placed at the disposal of the several Boards of Works. With trifling exceptions, the moneys have been expended upon the maintenance and repair of "old" roads under the control of the respective Road Trusts, to maintain and extend which a Special Rate is, or should be, levied. If the intention of the Legislature was to have new roads opened up—not only to give access to land purchased, from which the fund is derived,—but also to benefit the crown estate by extension of the means of communication into the interior from the main arteries, the operations of these Boards have entirely failed.

The greater portion of the land sold has been of the pastoral class, purchased in most cases by the original lessee, and for pastoral occupation the existing roads and bush tracks were sufficient, the rates levied under the Road Act being ample to meet pastoral requirements for many years to come.

In my opinion the grant can be withdrawn without disadvantage to the lease or sale of the pastoral lands of the crown.

Purchasers of agricultural lands, legitimately occupied, alone require special aid, as the lots taken up are generally some distance from a Cross or Bye Road under the control of Road Trustees. It would be impossible to make roads to every small lot selected, but where a reasonable area has been taken up and settled upon, and having in the same locality crown land which could be profitably opened up for further settlement, a liberal grant would advantage all. I have given (in my Report under date of 5th May, 1869)† two cases from which it would appear that the present system has failed to give satisfaction to purchasers of agricultural lots, and that the existing laws as to roads and fencing do not meet the exigencies of such cases, of which there are similar instances throughout the Districts.

Surveyed lines of road are numerous throughout the crown lands, but for all practical purposes, in most cases, worthless. It is absolutely necessary that a right-of-way, and to make roads along recognised tracks, should be reserved; and I beg to suggest that it would simplify after operations (should a road really be required, and in the right place) merely to reserve such a right in the grant deed through all lots likely to be affected, adding a per-centage to the area sold for that purpose.

Drainage.—Improvement on this head is very important, having reference to the Fluke disease, and as affecting the revenue derived from the crown lands. The New Country lands are more expensive and difficult to drain—the marsh lands being more level and of greater extent—than the Lake Districts: I estimate the average cost of draining and ringing, on the former lands at from 3s. to 5s. per acre, on the latter and low land from 2s. to 3s.

It is popularly supposed that the Lake lands are more subject to give the Fluke disease than the low lands, but such is not the case. Lands which conduce to this disease are scattered profusely throughout all the Districts, and such marsh land—"New Country," "Lake Districts," "Windfalls," "Bogs," and "Lowland"—is chiefly held by private parties. In the gross the crown estate is more sound in this respect than private lands. Any scheme of drainage, therefore, to benefit the pastoral interests generally should include relief, by loan or otherwise, to proprietors of such land. Drainage upon a proper system can alone prevent the Fluke scourge; and land, private and of the crown estate, thrown out of occupation in con-

<sup>•</sup> Vide Mr. Calder's Tasmanian Industries.

<sup>+</sup> See Appendix, page 73.

sequence of its ravages, is so, because in the present very low state to which pastoral property has fallen, generally, the lessee or proprietor has not the capital to expend upon this improvement, and, in not a few cases, unable even to re-stock his own property.

There are a few cases to which special grants might advantageously be made; such as the deepening of the mouth of the River Dee (referred to in my Report of 2nd January).\* A point at Arthur's Lakes which requires blasting to gain a fall; so also at the Bogs, &c. Instances of this kind (which are not only beyond the means of private individuals, but that if carried out, would advantage many, and enable sections of crown land to be improved) are worthy of consideration.

Such blocks of crown land as would require an extra outlay for drainage might be specially dealt with upon an approved scheme for such improvement being submitted by the Lessee. An extension of lease granted in accord with amount of outlay.

Of disabilities from which the Pastoral interests suffer, the Fluke and Scab disease are the most serious. The first can only be overcome by making the land sound by a proper scheme of drainage. The second by combined and simultaneous action on the part of all flockowners to stamp it out by a proper course of dipping their flocks in such a recognised solution as will cure. This Report is not open to enlarge on the question now before them publicly, but as it very materially affects the occupation of the crown lands, I trust it may not be out of place to observe that, in the event of a good Act passing through the Legislature, I believe Tasmania would be a clean Colony in two years. The flocks free from this troublesome disease would be more valuable, lessen materially the cost of their supervision, enhance the value of the pastoral lands, and consequently tend to their increased occupation, especially at the present juncture when the value of the animal is so low (the crown lands were never more extensively occupied, returning the highest yearly revenue, than from 1850 to 1854, and during those years flockowners had equally low markets, sheep especially selling at prices analogous to the present time). The rocky, hilly, and scrubby character of much of the pastoral land is not an insuperable obstacle to the thorough eradication of the disease, as, apart from personal experience of such in the Lake and Low Country, the instance of Maria Island may prove. When that property was first occupied by the late Lessees, I saw a portion of the flock sent there from the interior. The Lessees had much trouble and expense for the first two years, but by careful and energetic treatment the disease was got rid of, and, I believe, for many years past the flocks have been perfectly clean, roaming over rugged country. No doubt, for a time better fencing will be found necessary, and some cost for material to cure; and as the flockmaster at the present time has many difficulties to contend with, it would assist and facilitate a cu

Considerable gain to the Colony would also accrue from the export of fine-woolled rams and ewes to the adjoining Colonies. Some 8 years since, I held authority to purchase for export from ten to fifteen thousand sheep, but in consequence of the scab disease it could only be partially carried out. During that year I assisted in agitating for a Dipping or Scab Act. A Bill was introduced by Messrs. Maclanachan and Gell, I believe, into Parliament, but it did not meet with approval. Since that time dipping has become more general, and many parties then opposed to any legislation upon the matter are now advocates for it from having experienced the benefits of dipping, although a portion only can be realized in consequence of not being general.

My duties having brought me into contact with a considerable number of flock-masters, ranging over the chief pastoral districts, the subject has been matter of conversation: the desire is now general that some suitable measure should be enacted. At the date to which I have alluded, I held the opinion that a compulsory Dipping Act should precede a stringent Scab Act, and I still think so. A short, simple Act, compelling all owners of sheep to dip them, with penal clauses as to travelling over a public highway, and compensation for damage done to other flocks from the owner of a diseased animal allowing it to stray, would, at present, be sufficient, and might be simply and effectively carried out.

Ringing of Trees and Burning off, &c.—As with drainage, so on this head I have noted, on the returns of each block of land, where the improvement can be profitably effected. Lands in the New Country can be so treated with great advantage to a considerable extent. The few instances where it has been done by proprietors testify to the benefit derived by increased and better herbage, as also tending to ameliorate the climate. The low lands of first and second class are also open to similar beneficial treatment. The Lake Country is not capable of so much improvement in this respect: the grassy upland of that district is not generally heavily timbered, and is of advantage for shelter. Where the land is heavily timbered it is chiefly rocky tier land.

Crown Lands which it would be advisable to sell.—Throughout the several districts there are lots so surrounded by private lands, and generally of inferior quality, as to make them valueless to any other than the adjoining proprietors; also in the settled districts, larger areas of surveyed lots of no value but for the timber. The Crown derives but a small revenue from these lands: although occupied, many lots return no rent. In my opinion such land should be offered at a very low upset price,—say from 2s. 6d. on most lots to 5s. on others,—excepting certain blocks as timber reserves, for working which, I think, a higher fee should be exacted,—the Crown forests in many localities in the settled districts now requiring to be more carefully husbanded.

the transfer of the

Agricultural Lands.—My report of the 2nd January, 1869,\* on Mr. Surveyor Smith's district, applies to such lands in all the districts subsequently inspected with the exception of Thomas's.

The New Country lands are not, in their present state, available for occupation as agricultural farms. Years hence they may be further utilised by raising root and green crops for dairy and fattening profits. The soil, generally, is rich, and well adapted for such purposes, and the country capable of maintaining a considerable population engaged in such pursuits. The Lake districts must ever remain purely pastoral, although capable of giving out a larger return than at present if occupied by resident proprietors. For all practical legislation, at the present time, these two sections of the crown lands may be ignored, under this heading. The low lands having been long settled upon, agricultural lots remaining to the crown, which could be profitably occupied, are scattered here and there, over a rugged country, in small areas. Such as I have reported upon in Smith's survey district, but more limited in number and area; Hogan's district (vicinity of Oatlands, The Bluff, Town of Tunnack, White Kangaroo River, Jerusalem, South Arm, &c.), is so weeded out, that 1000 acres (in small isolated lots) give an outside estimate; Thompson's district (vicinity of Fingal, Avoca, St. Paul's, and part of coast line), still less; Thomas's district (which takes in the New England and Dorset country) has a large unsettled area of heavily timbered rich agricultural land, greater portion unexplored, but in the more accessible parts similar to the others. From the north side of the South Esk River (after passing a narrow fringe of good land, all, or nearly so, in private hands) the country for miles (towards Ben Lomond, Tower Hill, Rose's Tier, Mount Saddleback, &c., thence to the coast line) is almost entirely barren,—a continued succession of rocky quartz ranges, covered principally with hop scrub, heath, and grass-tree; soil bad, quartz gravel, and sandstone shale; heavily timbered in most places, and throughout of little value as a pastoral country; unquestionably rich in mineral wealth, however, and will eventually—perhaps at no

I have noted in the detailed Return every agricultural lot in all the Districts which can be occupied with advantage.

Gould's Country.—I forwarded a Memorandum on this section, under date 26th April, 1869,† since which I have perused the Commissioner's Report of the 11th April, 1868, and coincide with paragraphs 3 to 12 inclusive. Paragraphs 7, 8, 9, 10, and 12 do not apply to the area surveyed. The latter paragraph (12) indicates the position of the road, which I had the honor to bring under your notice in the Memo. above referred to.

I am of opinion that the area surveyed was too large as an experiment for settlement, and before the country had been more thoroughly explored, especially at the point selected for entrance into this New Country: that, notwithstanding the varied character of the soil, such land—heavily timbered, and upon which a large outlay of physical labour and pecuniary means must be expended by the most industrious labourer—cannot be settled upon with advantage to the selector or the Crown upon the terms at present demanded. The terms appear liberal:—20 years' lease on payment of survey fee, with graduated rent during that time amounting to £142 15s.; and if the Lessee desires to purchase at the end of 20 years, he must pay a further sum of £80. Total for 80 acres, £222 15s.

I respectfully submit that the locality and character of the land should be borne in mind,—it is very heavily timbered: the timber of little value, at least on that section surveyed. Not a blade of grass, nor any land within a reasonable distance, as a commonage; so that until a few acres have been cleared and tilled to provide food for animals, all the operations necessary to cultivate the soil must be done by manual labour, tedious and costly. Throughout the Districts inspected, I have made it a matter of enquiry, when passing the small industrious Settler on heavily timbered lands, to ascertain their progress, and I find the average clearing, for each holding of one family, does not exceed three acres per annum; that in the majority of cases these holdings are badly tilled, and the occupiers eking out a precarious living. There are exceptions in each District: German families appearing most comfortable, and land better tilled, but in the gross as I have described. Such being the situation of the yeoman class within a few miles of the settled districts, enjoying some small amount of commonage for their animals, either by sufferance on the part of adjoining Proprietors, or from the Crown estate, with advantage also of being able to obtain occasional employment, the successful settlement of such land as that of Gould's Country must be more difficult and tedious. Sixpence per acre rent for the first two years seems a small amount, (on 80 acres, Two pounds), but as two acres would be a fair area for one selector to get in crop the first year, he would really pay Twenty shillings per acre rent: the remaining 78 acres being utterly useless to him.

I respectfully submit my opinion of the method which seems most desirable to adopt for the speedy settlement of this agricultural area. That any person may apply for one lot on payment of the survey fee (£8 15s.), to be returned if the lot is not awarded. The applicant being approved of, he is called

<sup>•</sup> See Report on Smith's district, page 15, on settlement of small agricultural lots in the settled portion of that district.

<sup>†</sup> See Appendix, page 72.

upon to sign a simple form of engagement, that he will personally reside upon such lot (Clauses 4 to 6, inclusive, of Waste Lands Act, No. 4, being entered); clear and cultivate not less than two acres per annum. After the second year to pay a rental of One shilling per acre upon the whole area originally selected for ten years thus giving (a normal value to the land of Ten shillings per acre to be expended upon roads). At the termination of that period to receive a grant deed upon payment of the usual fees; conditions of residence and cultivation having been duly carried out. Further, to encourage settlement and enterprise in bringing the whole block speedily into profitable bearing, that a grant deed should issue at any time during that period upon the selector satisfactorily showing that he had cleared and cultivated such lot throughout. If the lot was so brought into profitable bearing in the third year, the selector would be relieved from further yearly payment, and the products of the soil would, indirectly, return to the Revenue much more than an equivalent for the loss of the nominal rent.

Carefully weighing the terms upon which land can be obtained in the adjoining Colony of Victoria (land that requires little outlay beyond fencing to enable the plough to enter, and where, within my recent knowledge, several of our small Capitalists have migrated, and others proposing to do so;) this Colony having nom no agricultural lands but such as are densely covered with scrub and heavy timber, entailing a large expenditure before the plough can enter, I am of opinion the time has arrived when such lands should be offered for actual settlement upon terms that will suffice to pay survey fees and the smallest yearly payment possible as a contribution towards the opening up of such land by ordinary bush roads in the first instance. I think Ten shillings per acre ample for this purpose. The pastoral lands of the Crown requiring no considerable, if any, amount of aid from the Land Fund for road purposes, a portion of the annual rental derived from crown lands so favoured should be devoted to the improvement of the less favoured portion of the Crown estate. The Pastoral Lessee or Purchaser at once has a return for his outlay; the Agricultural Settler must toil and expend much capital before he derives a cent. of profit.

A previous paragraph notes such pastoral and waste land as appear desirable that the Crown should quit. The remainder (all pastoral blocks that can be profitably settled upon) I respectfully suggest should be withdrawn from sale. That the land should be offered to the public upon lease in such area, according with class, that will carry not less than 500 sheep up, and upon terms that will conduce to the improvement of the lot. Tenure of lease for First Class, 7 years, Second Class, 14 years, Third Class, 21 years, with power to purchase upon termination of the lease the whole block (at, say, Twenty shillings per acre for First Class, Ten shillings for Second Class, and Five shillings for Third Class) upon a credit payment of eight years as at present in force; such latter extension of credit being awarded provided certain defined improvements had been made during the past lease-holding to the value of at least Two shillings per acre on First class blocks, One shilling per acre on Second class; and Sixpence per acre on Third class. Or, if purchase is not desired by the Lessee, lease may be extended, provided certain improvements (value as above) of draining, ringing of trees, fencing, or such other improvements as the normal condition of the block required, have been carried out, to a further term of, say, Three years for First class, Five years for Second, and Seven years for Third class, at the same rental as previously paid. That these lands should be open to occupation by tender. Leases put up to public auction will find most favour with those interested, but, I think, with a less beneficial result to the Crown. If by auction, a fixed upset price should be named in accord with the valuation.

I am of opinion that the length of tenure alone will not suffice to induce Crown Lessees to materially improve the Crown Estate, as for example, those lands taken up under the Regulations of 1851, of which in the Districts inspected 124,503 acres are held by fifty-two (52) lessees. There is not one case of legitimate occupation by personal residence of the original selector or any member of his family, or of the land being so occupied by Colonial youths for whose especial benefit the Regulations were framed; nor has any notable improvement been made upon the land so held. Ordinary fencing, shepherd's log hut, and sheep-yards alone testify to occupation, and the same has been effected on lands leased without any such enjoyment of tenure.

This inducement having failed to bring about legitimate settlement upon, or tangible improvement of, these pastoral lands, although occupied during a period of great prosperity to the pastoral interest, shows, I think, that length of tenure alone will not lead to the improvement of the Crown Estate. Tenure with power to purchase the whole block, upon easy terms, provided certain improvements have been made, or extension of lease, appears most equitable to the tenant and the crown.

No right to purchase a portion of a block should be given unless it is of such an area as will ensure bonû fide settlement, and selected with reference to position, so as not materially to lower the value of the remainder.

My reports upon Messrs. Smith's and Sorell's Districts called your attention to the prejudicial working of Clauses 19 and 20, ("Waste Lands Act, 1863"); and the same remarks, as affecting the value of crown pastoral lands, apply to the "Pre-emptive Right" selections of 1851, &c.

It is sound policy to offer every inducement for the legitimate occupation of the Crown Estate, especially by small occupiers, as population produces the real wealth of the country. Selection of land which does not bring this about, but deteriorates the value of the adjoining land, is manifestly unwise; and the maps show many instances where land has been selected with no other object than to lock up from fair value being given for, either by rent or purchase, a larger area adjoining.

My Report\* of 18th February, 1869, on the Lake Districts, suggested the advisability of assuring the present holders of "quiet enjoyment" blocks of land, that they would be reimbursed for such improvements—draining, ringing of trees, stone-wall fencing, &c.—they might make from this date, in the event of the land passing from them at the termination of the present lease, or that an extension of lease be assured, provided certain improvements had been carried out,—the term, according to the value of the improvements. As the area (124,503 acres) thus held does not fall in for some three or four years, and as it comprises the most valuable portion as a whole of the Crown Estate, I respectfully repeat the suggestion and refer you to that report for further remarks.

I have preceded this Report by detailed Returns which, together with maps compiled therefrom by direction of the Surveyor-General, show minutely the general character of each block of available crown land in the Districts I have inspected. To these Districts only are the observations and suggestions herein made to be applied, showing its position, capabilities, approximate value, and in what respect it can be improved and further utilised. Summaries are attached to the Returns of each District, and Progress Reports on part. I have been careful in combining lots to note the configuration of the country, existing fences, quality and character of land, so that each block should be in accord with the character assigned, and so far as position and area would admit, in blocks suitable for profitable occupation; so that, in the event of the Legislature affirming the principle that the pastoral lands should be so leased, this necessary work will not require further expenditure of time.

I have not made any return or remark upon the Survey District, (Wedge's) which has not been fully gone ever in consequence of this report being called for, but that (although one of the most important Districts) ended would not affect the tenor of my suggestions. There are blocks of land scattered throughout the several districts suitable for settlement as small agricultural and pastoral farms—not profitable if separated but combined—the most judicious manner in which they can be advantageously occupied. The detailed returns note all lots of pastoral land having such an area of agricultural land as is suitable for settlement, and on completion of my field duties, I propose to make up a special list of such for easier reference.

I attach an Abstract of the Crown Lands in the six Survey Districts completed, showing the classification and annual value, &c.

In this final report upon the districts under review, I have necessarily repeated remarks made in former Progress Reports. The information combined in these Reports, I trust, approaches in some degree the necessities of the important duties entrusted to me, as I have endeavoured to carry them out faithfully.

I have to acknowledge suggestions from the Surveyor-General, with prompt and courteous attention in all matters connected with my duties.

I have the honor to be, Sir,

Your most obedient Servant,

ROBERT CRAWFORD, Commissioner Inspecting Crown Lands.

\* See Report on Lake District. Appendix, page 71.

#### APPENDIX.

#### EXTRACTS FROM PROGRESS REPORTS.

Interlaken, 18th February, 1869.

Interlahen, 18th February, 1869.

The Lake Country, from the severity of its climate, and especially from spring and summer frosts, cannot ripen the commonest cereals, such as oats or Cape barley. Root crops would flourish, but there is no considerable extent of land suitable; and it would be a great mistake to break up the natural grasses in order to lay down artificial ones. As the swamps and lagoons are reclaimed in after years, they may be sown down. In considering this section of the country, therefore, it should be borne in mind that it is purely pastoral, and chiefly available during the summer months for pasturage: and it is upon this space of time that the annual value is estimated in most cases.

In my statement of its carrying capacity and annual value, I have been most anxious to arrive at a correct estimate. The detail of each block of land has been carefully considered; and I have had special opportunity this year in verifying my own judgment, as the stock usually sent to the Lake Country was all up, and I made a point of ascertaining from the shepherds the number of stock depasturing upon a given area. I have been careful not to over-estimate the carrying capacity, as one of the great evils of Tasmanian pastoral farming, generally, is the prevalence of over-stocking.

I enclose a return (marked B.) that shows an area of 74,533 acres, fenced in, and now being depastured upon, although marked as vacant on the maps furnished to me.
this represents an annual rent of £1187, or, by the ordinary crown rent, £745. By my estimate,

The loss arises, in my opinion, principally from the following causes:-

1st. The system of leasing purely pastoral lands in small lots. No practical farmer would, or does, lease simply a block of 500 or 1000 acres,—to be profitable in such a country, he must hold land for at least 1000 sheep. Practically, the land is taken up for many more, and, in not a few cases, nothing like an adequate quantity leased and paid for. By a judicious selection of a small lot here and there, or a good marsh lot which renders the adjacent upland of little value to others, a considerable area can be locked up.

2nd. The Clauses 19 and 20, Waste Lands Act, 1863, which allows a lessee (and, if the land is not leased, any other party) to select for purchase a small lot wherever and in what manner he pleases, with the selections under the regulations of 1851, have operated most injuriously to the Crown Estate (in so far as the pastoral lands have been affected). The regulations have not tended to legitimate settlement, or profitable to the revenue. Several instances have come under my observation where the purchase in this manner of a comparatively small lot has destroyed the value of a thousand acres, or more, for occupation by another, or for future sale; and I strongly advise that these sales should cease whenever such selections lower the value of the adjoining pastoral land.

3rd. No fixity of tenure to the lease lowers the value, encourages a lax method of rental, and discourages improvement of the crown lands.

The remedy, I think, is to combine the lots of land, as now surveyed, into such a block as will comprise the requisite area,—taking the natural configuration of the country and quality of the land as to quantity in each block, and in classing this section of the country I have kept this in view: each printed form contains a description of the lots so combined as to make up a block according to its merits. The land offered in this manner (with a fixed term of lease) would be more valuable, the Crown would derive the proper rental for all the land occupied, would be in proper form for the market, and simplify the letting. I give two illustrations: A block of land in the Lake district, consisting of 5000 acres (Quiet enjoyment block, having six years to run) rented, and 500 acres private, total, 5500 acres, was re-let two years ago for £250 per annum, and during the term the tenant to maintain effectually all existing fences, &c., and erect others. Again, this year, a Quiet enjoyment block, of 3860 acres, rented, combined with 6000 acres private, was re-let, for a term, at £400 per annum, the crown land being nearly as valuable as the private. These several lots of land are fenced into one useful working property, have fixity of tenure, and were properly put before parties requiring such. As at present, except by the initiated, it is impossible for the general public to select from the maps such lots of crown land as would form a profitable working block.

The instances of value given above are not exceptional nor peculiar to this season. Had the pastoral lands of the crown been in the market this year in some such form, I am persuaded that nearly every block in the Lake Country would have been taken up.

I would respectfully press upon your consideration the propriety of encouraging the present holders of "Quict Enjoyment" blocks of crown land to a further improvement of their land. These blocks, with two exceptions, are first class, and form the most valuable portion of the crown estate in this part of the Colony; and come back to the crown during the current years to 1870.

I cannot note improvements of any great value as having been carried out by the holders of these "Quiet Enjoyment" blocks in this section of the country. Draining, the most important, has been very much neglected. A few attempts have been made, but, with two or three exceptions, without any method, and the labour thrown away. Messrs. Maclanachan and Keach give the best examples. The first named has commenced upon a sound practical scheme which, carried out, will effectually cure the land, get rid of the Fluke disease, and bring it back to profitable bearing.

If the Government could at once advise the present holders that they would be reimbursed in the event of the land passing from them at the expiration of the present term for all permanent improvements made, (draining and stone-wall fencing specially), I believe many of the present tenants would at once set about such work.

I would beg to suggest that the date of occupation of all pastoral crown lands, especially of the New Country and Lake Districts, should be uniform, commencing not later than 1st January. Stock depastured in these Districts are, as a rule, brought down to the lowlands for shearing and regulating during the months of November and December, and returned to the runs in all December and January; and in the event of the Legislature adopting the views which I have expressed of leasing the pastoral lands in larger areas, I beg to suggest that the present crown tenants should be given three months' notice of the resumption of all leased lands, in order that they may be offered on the amended areas, this coming season, and thus save a year.

I have, &c.,

(Signed)

ROBERT CRAWFORD.

The Hon. the Colonial Treasurer, Hobart Town.

#### EXTRACT FROM PROGRESS REPORT.

Fingal, 26th April, 1869.

#### GOULD'S COUNTRY.

This area of land has been surveyed at considerable cost, and a special Act of Parliament passed in order to induce parties to settle upon it. Without touching upon the question of the character and capabilities of the land, I beg respectfully to place the following observations before you:—"That the scheme will be a failure unless steps are taken to proceed with roads and bridges at the earliest possible time, as at present it is impossible for any person to settle upon it with advantage. Many parties have been viewing the land and noting the work which has to be encountered without a road, return and spread unfavourable reports. In my opinion it would be wise economy to anticipate the settlement of this land by a moderate expenditure on the opening up of certain roads and erection of one bridge. A bridge should be thrown across the George's River (at the point marked B on the enclosed sketch plan), the road cleared by the Board of Works should be further improved by cutting down the sideling banks, with culverts across the small rivulets and boggy places; tracks should be opened up in the same manner (as has already been done by the Board of Works) some two or three miles further into the surveyed area, along the route marked C. D. E. The cost of the whole would be about £300, bridge included. I also beg to submit the route (marked A. on the plan), which I examined on making for the north-eastern side of the surveyed area from a point on the George's River; as now opened it is a fair bush road, no difficult hills to surmount, and leads into the agricultural area at a much more favourable point for immediate settlement than the other one. The land also, at this point, is much more level, and abounds with fine splitting timber. The distance from shipping point at the Bay about the same as the other. The improvement of this route, and opening out of two or three miles of a bush track through the surveyed lots, could be accomplished for about £150. I beg to call special attention to this route, as it will tend to

The following are the paragraphs in the Commissioners' Report on this country, alluded to in my Report of the 12th August, 1869. The last paragraph (12) indicates the country which the above-named road would open up. Paragraphs 3, 4, 5, 6, and 11 describe the area surveyed for settlement. 7, 8, 9, and 10 do not apply, the survey ending before reaching the first plain.

#### EXTRACTS FROM THE COMMISSIONERS' REPORT.

- 3. Proceeding a short distance along this track the Commissioners came upon a second, branching from it at a right angle and running along the Groom. This was examined, and found to be hilly, passing through some good land, then over two inferior stony rises, and terminating in a tea-tree marsh. On returning to the main track, land is soon found of a very high class, quite equal to the most favourable reports previously made upon it; but as this track goes along the hill side it leads occasionally over a light gravelly soil of an inferior character, but such as would be serviceable if embraced in blocks comprising some of the richer land of the flats.
- 4. At 2 miles 28 chains from the River Groom they reached the end of the Board of Works Track, and went on to the camp 13 miles on Mr. Thomas's Northern Track.
- 5. On the same afternoon the Eastern Track was examined. It is 2 miles in length, commencing with a very steep ascent over the first hill. The soil is not particularly good. The second hill is also steep and stony, but the land improves on the eastern side; there are then a succession of short steep hills and wet gullies to the end of the track, the soil of fair quality, but difficult of access.
- 6. On the 20th March started for the Plains: the travelling was very tedious from the boggy nature of some of the creeks. For a mile the ground was level and of splendid quality, then for three miles the land is almost all good but hilly, and in some places stony, after which the ascent to first plain becomes steeper, and the land of a less desirable character. The plain itself is of small extent, stony, and scantily grassed: the elevation being considerable, all vegetation assumes a dwarfish character.
- 7. From the plain the track descends rapidly, passing through a myrtle forest, then into rich ground through several steep-sided creeks, soil approaching chocolate, but very stony in some places. The myrtles here are of great size, and the soil continues good right on to Plain No. 2.
- 8. The plain is 2 miles in length with an average breadth of about half a mile, very sparsely grassed, covered with heath, moss, and small flowering plants, intersected with numerous creeks, and in many places boggy; the soil, nevertheless, seems to be of good quality in some places which were examined, and the neighbouring hills are covered with a luxuriant growth of timber to their summits; groves of silver wattle, myrtle, and lightwood cover the slopes which run into the plain in every direction, and create an effect so strikingly beautiful as to baffle description. On the northern side the timber is mostly white gum, with underwood of prickly shrubs and some tentree.

- 9. Before this plain can be made available for agriculture an outlet must be discovered either round the northern side of the Blue Tier or down the valley of the Groom: no road for produce could be constructed anywhere near the present track.
- 10. The vegetation differs very slightly throughout the whole of this country: large tree ferns abound everywhere even on the rocky hill tops, and there is an undergrowth in the valleys of the water fern and cat-head fern, while on the hills these latter are displaced by another variety bearing some resemblance to the water fern but of a much darker shade, with greater breadth and strength of leaf.
- 11. The Northern Track, starting from the end of the Board of Works Track, proceeds for five miles over a country of varied character. For 12 miles the land is good, level, and easy to clear, when a steep hill is ascended stony and gravelly to end of 2nd mile; the soil then improves, but in a short distance becomes poorer again; and as the hills are steep and in many places rocky, the Commissioners do not consider that there is much land immediately adjoining the latter portion of this track which is likely to be required for present use.
- 12. Near the top of the hill known as the Northern Sister an exploration track of Mr. Thomas's was crossed, which leads into a rich valley where land was applied for in 1862, on the recommendation of Mr. Gould, but abandoned for want of a road. After descending the hill some good land is met with opening out on the Marshes, and from that quarter also it is probable that New Eugland will ultimately be penetrated.

#### EXTRACT FROM PROGRESS REPORT.

Fingal, 5th May, 1869.

1 enclose a tracing of a portion of this District in order to explain how certain lands are comparatively locked up from the want of a suitable right of road. Some of these blocks of land have been recently purchased from the Crown, the holders of which complain of the position in which they are placed. First, the Town of Evercreech (on the north side of the River Esk) is placed at great disadvantage in consequence of the surveyed streets having been laid out through the lowest parts of the land, leading across several creeks and swamps which would entail a very heavy outlay to form a road, and beyond the means placed at the disposal of the Board of Works.

The whole of this lower part of the town has been purchased by one person, who also holds land (marked yellow on the plan) through which no streets are laid out, and it is through that strip, as indicated by the red line, that the settlers in the locality desire a road. The proprietor of the land in question agrees to give a road through such, upon consideration of the land taken up by streets on the other portions he has purchased being given up to him. A road opened out as indicated would advantage the present settlers and crown land beyond.

Second, a road giving easy access to the country below Evercreech, on the eastern side of the River Esk, is of great consequence to parties located at that part, as also forwarding the occupation of the crown lands. The road which would be of most advantage is that traced from A. to B. on the map, and this runs through private land, the proprietor of which, I am informed, claims heavy compensation, on the ground that there would be a severance of his land from water frontage, and the amount of this claim prevents a road being laid out in the proper place.

A recent purchaser of crown land adjoining this estate is almost entirely excluded from direct communication with the existing cross road, and complains that the Government should have sold him land with a reserved road through it, but without access otherwise. Be this as it may, the road noted from A. to B. would benefit many others and the Crown estate in that locality. I beg to suggest that instructions should be given to the District Surveyor to survey the line, and that the Board of Works should move the Road Trustees to call upon the Proprietor of the land objecting to the road, to name an Arbitrator, &c. As the land through which the road would run is purely pastoral and need not be fenced, I believe a very moderate compensation would suffice, the area required being only about 12 acres. The sum necessary to cover the compensation and opening up of the road should, I think, come from the Board of Works' funds, especially as such fund is granted for the express purpose of carrying out the engagement upon which the land is sold; namely, to give access to the land sold by opening up roads from existing roads under the control of the Road Trustees. In ignoring the claims of such purchasers from the exclusive benefit of such fund, it appears to be overlooked that these new settlers are rated by the Road Trustees to maintain existing roads in the same ratio as all other properties. The Chairman of the Board of Works in this District informs me that the rule adopted is to apportion the fund placed at their disposal equitably over the several parishes of the district, which appears a legitimate and fair distribution, yet it has failed to give satisfaction.

ROBERT CRAWFORD.