С.—13в.

reserve on Small Grazing-run No. 95, and the description given of the latter applies to the former. I do not think the tenants would make any objection to the severance of about 200 acres, which amount of land would, I think, be sufficient.

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The second proposed reserve is a portion of the Native reserve on the coast south of the Clarence River. It comprises an area of (approximately) 2,370 acres, consisting of beautiful wooded slopes and hills overlooking the main road and sea-coast. Very little of this land is fit for cultivation or pasture, and the bush will probably be destroyed by fire unless active steps are taken for its protection, a part having been burnt last summer south of the land in question. The forest contains specimens of nearly all native trees found in this portion of New Zealand. The scenery along this coast is noted for its beauty, which is chiefly dependent upon the forest growth on the slopes and hills; it would be a calamity to have this forest or any part of it burnt. I have little doubt but that the Natives could be compensated for the loss of this land by a gift of land elsewhere. The suggested scenic reserve does not take in all the present Native reserve, as there is a considerable area both north and south not included.

The Commissioner of Crown Lands, Blenheim.

W. B. Buckhurst, Crown Lands Ranger.

SCHEDULE OF EXISTING AND PROPOSED CLIMATIC AND SCENIC RESERVES.

Survey Distri	ict.	Section.	Block.	Purpose.	Area	•	
· · · · · · · · · · · · · · · · · · ·		<u> </u>	Existin	ng Reserves.	Α.	R.	Р.
Tennyson			I., II., VI.	Growth and preservation of timber	11,500	0	0
"			II., III., IV.,	,,,	12,800	0	Ō
			ÝΙ., VIII.	·	,		
"	,	4	V.	Preservation of scenery	397	0	0
"		2	VII.	<i>"</i>	671	0	0
"		3	"	,,	65	0	0
"			II., ÏII.	State forest	20,340	0	0
Orieri		5	XII.	Preservation of scenery	1,683	0	0
<i>"</i> ···		5	IV.		110	0	0
,,		$\frac{12}{2}$	XI.		370	0	0
,,		7	VII.	State forest	179	0	0
,,		4	XIV.	, , , , ,	47	0	0
Gore	•••	. •••	I., II , III., VI., VII., VIII.	Growth and preservation of timber	6,800	0	0
		32	VI.	Preservation of scenery	40	0	0
"		15	X.	,,	285	ŏ	ŏ
**		14		,,	161	ŏ	ŏ
,,		Motungara	XXIII.	Preservation of native flora and	80	ŏ	ŏ
,,		Island		fauna	, -	-	-
,,		2	IX.	State forest	152	0	0
, , , , ,		4	XIII.	<i>"</i>	236	0	0
,,		3	XXIV.	,,	176	0	Ō
Heringa		•••	XI.	Growth and preservation of timber	7,000	0	0
,,			II.	State forest	850	0	0
Whakam ar ina	b		XI., XII., XV.	Growth and preservation of timber	5,760	0	0
"	• • •		X., XI., XIV.,	State forest	4,850	0	0
		7	XV. VIII.	Preservation of scenery	51	0	0
"	• • •	18	, 111	"	98	0	0
Linkwater			X., XI., XIV.,	Growth and preservation of timber	6,000	ő	0
3.11.11			XV.	F	0,000	•	O
0			XVI.	, ,	960	0	0
"		7	II.	Preservation of scenery	190	ŏ	ŏ
"		11	"	,,	173	0	ŏ
 #		Part 2	IV.	,, ,,,	168	0	0
"		8	VII.	,,	105	2	0
"		6	II.	State forest	131	0	0
Arapawa		6	VIII.	Growth and preservation of timber	138	0	0
,,		16	XII.	i,	126	0	0
"		11	XV.	"	202	0	0
Pine Valley			VI. <u>,</u> VII., VIII.,	"	37,100	0	0
			X. to XV.				
)na m alutu		9	VIII.	n,	. 232	0	0
", ",		4	XII.	"	76	0	0
lloudy Bay		8	V.	T	823	0	0
Kaitarau	•••	6 9	XVI. IV.	Preservation of scenery	200	0	0
Mount Fyffe		$\left\{ egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} arr$	XIII.	Growth and preservation of timber	4,175	0	0
Hundalee	•••	8	XI.	Preservation of scenery	25	1	0
"		9	"	<i>"</i>	14	2	0
"		10	"_	<i>"</i> ····	1	3	0
"		4	XV.	<i>"</i> ····	17	2	0
"	• • •	5	"	<i>"</i>	12	2	0
,,	,	6	"		31	2	0