Section 2s:: Area, 273 acres 1 rood 30 perche	s. Capi	tal Section 9s-
value, £4,780. Half-yearly rental, £119 10s.		Half valu
Section 3s: Area, 230 acres 0 roods 3 perche value, £4,140. Half-yearly rental, £103 10s.	es. Capi	tal Full valu
Section 4s: Area, 236 acres 3 roods 15 perche	s. Capi	tal To
value, £3,310. Half-yearly rental, £82 15s.	. <i>C</i>	Tonomore
Section 5s (homestead): Area, 451 acres 3 roods Capital value, £7,900. Half-yearly rental, £197 10s		
for buildings, £1,600, payable by cash deposit of balance by forty-two half-yearly instalments of £5	£250, a	nd Section 5s
balance by forty-two half-yearly instalments of £52	2 13s.	tal l
Section 6s: Area, 236 acres 0 roods 20 perche value, £3,780. Half-yearly rental, £94 10s.	s. Capi	conven Two-stor
Section 7s: Area, 89 acres 3 roods 30 perche	s. Capi	tal Hut, 18
value, £1,400. Half-yearly rental, £35. Section 8s: Area, 72 acres 2 roods. Capital val	lue £1.08	50. brick c
Half-yearly rental, £26 5s.		Barn 22
Section 9s: Area, 74 acres 3 roods 35 perche	s. Capi	tal Barn, 50
value, £790. Half-yearly rental, £19 15s.		Dairy, 9
IMPROVEMENTS INCLUDED IN THE CAPITAL V.		Wash-ho Three-sta
Section 1s— Half value 101 chains north boundary fencing	£ s. 20 4	d. two ba
Half value 55 chains south boundary fencing	9 12	6 Three-roo
Half value 43 chains east boundary fencing	10 15	O Shearing
Full value 14 chains west road boundary fencing Internal fencing, 27 chains	$\begin{array}{ccc} 4 & 18 \\ 9 & 9 \end{array}$	0
Total	£54 18	6
Section 2s—	£ s.	d. Section
Half value 55 chains part north boundary fencing	9 12	6 Joam, grow 0 Seventy ac
Half value 52 chains part south boundary fencing Half value 22 chains east boundary fencing	$\begin{array}{ccc} 10 & 8 \\ 5 & 10 \end{array}$	0 Seventy ac
Full value 24 chains north-west road boundary		loam, grow
fencing Half value 25 chains west boundary fencing	$egin{array}{cccccccccccccccccccccccccccccccccccc$	0 Ninety acr
Internal fencing, 21 chains	8 8	0 grows good
	0.15	$\begin{array}{c c} - & \text{old pasture} \\ \hline 0 & \text{Section} \end{array}$
Total	£45 9	O Section of loam, grown
Section 3s—	£ s.	d. All old past
Half value 20 chains west boundary fencing	$\begin{array}{cccc} 4 & 0 \\ 9 & 0 \end{array}$	0 Section of wheat and
Half value 45 chains south boundary fencing. Half value 35 chains south east boundary	9 0	balance in
fencing	7 17	6 Section 6
Half value 25 chains east boundary fencing Full value 24 chains north-west road boundary	3 2	6 root and ce season, but
fencing	8 8	0 Section 7
Full value 35 chains internal fencing	10 10	0 root and ce
Total	£42 18	o old pasture
		Section 8
Section 48— Half value 20 chains part east boundary fencing	£ s. 4 0	o Section
Half value 17 chains north boundary fencing	3 8	0 loam, grow
Full value 67 chains north-west road boundary Internal fencing, 93 chains	$\begin{array}{ccc} 23 & 9 \\ 23 & 5 \end{array}$	0 Included in
internal fencing, 35 chains		
Total	£54 2	0 Tapanui
Section 5s—	£ s.	d, dale, the
Half value 100 chains boundary fencing	22 10	0 sheep-farm
Full value 193 chains internal fencing Plantation	$\begin{array}{ccc} 77 & 4 \\ 75 & 0 \end{array}$	0 Tapanui To
Sheep-yards	60 0	0 railway-sta 0 while the
Yards and dip	45 0	0 and two n
Total	£279 14	$\frac{}{}$ all metalled slope lying
	·	whole area
Section 6s— Half value 28 chains east boundary fencing	£ s. 3 10	d. to top-dres
Full value 25 chains east boundary fencing	29 15	0 good sheep
Full value 62 chains west road boundary fencing	21 14	0 cereal crop
Internal fencing, 62 chains	37 4	0
Total	£92 3	0 The atte
Section 79	<u> </u>	— following :- d. 1. Capits
Section 7s— Full value 16 chains north road boundary fencing	£ s. 5 12	d. 1. Capita 0 alteration of
Full value 35 chains north-west road boundary	10 =	2. Posses
fencing Half value 31 chains south boundary fencing	$\begin{array}{cc} 12 & 5 \\ 3 & 17 \end{array}$	0 date all rat
		- missioner o
Total	£21 14	6 able time
Section 8s—	£ s.	d. any buildin
Full value 30 chains north road boundary fencing	10 10	0 reserved th
Full value 25 chains east road boundary fencing	6 5	0 netting sta
Total		0 netting sta to remove wool-shed. to him bef

	on 9s—					£	s.	d.
$_{ m Ha}$	lf value 17 cl	hains pa	rt south l	oundary	fencing	2	11	0
Ful	ll value sout	h road	$\mathbf{boundary}$, 24 chair	ıs	6	0	0
	\mathbf{Total}		• •			£8	11	0
-								
	provements				apital	value	s t	ut
vhich	must be p	and for s	separately	7 :				
SECTI	on 5s-		•					
For	ırteen-room	ed ston	e dwellin	g, with	every	£	s.	d.
e	onvenience			• • •		1,171	0	0
Tw	o-storey cot	tage (fo	ur rooms)		95	0	0
Hu	t, 18 by 12,	T. and	G. lining	, fireplace	e, and			
	rick chimne			• • •		28	0	0
Hu	t, 10 by 12	• •				16	0	0
Bar	rn, 22 by 13					18	0	0
Bar	rn, 50 by 18					105	0	0
	iry, 9 by 6					5	0	0
Wa	sh-house, co	opper, h	ot and co	old water		7	0	0
	ree-stall stab				iouse,			
t	wo back-roo	ms, and	limpleme	ent-shed		45	0	0
Th	ree-roomed l	ouse				15	0	0.
Tw	elve-stall sta	able and	l chaff-ho	use		20.	0	0
She	earing-shed a	and lear	ito	••		75	0	0
	Total				e.	1 600	0	 0
	Total	• •	••	••	• • • • •	I,600 		

Description of Sections.

Is: Fair water-supply; good aspect; soil sharp ws good root and cereal crops. No fear of flooding. cres fallow; balance old pasture.

2s: Fair water-supply; good aspect; soil sharp ws good root and cereal crops. No fear of flooding. res fallow; balance old pasture.

3s: Fair water-supply, good aspect, soil sharp loam, do root and cereal crops. No fear of flooding. All de.

4s: Fair water-supply; aspect fair; soil sharp s good root and cereal crops; about 5 acres swamp.

os: Approximately 160 acres, part in growing part in fallow. Approximately 10 acres bush;

good to fair pasture. Approximately 10 acres busn; good to fair pasture. 6s: Water-supply fair; aspect good; grows good ereal crops; lower portion may flood over in rainy t water does not lie any time. All old pasture. 7s: Water-supply good; aspect good; grows good ereal crops; soil sharp loam. Lower portion subject rainy season, but water does not lie any time. All

88: Fair water-supply; aspect good; soil sharp vs good root and cereal crops. All old pasture.
98: Aspect good; water-supply fair; soil sharp ws good root and cereal crops. All old pasture.
n the total area is 28 acres bush.

GENERAL DESCRIPTION.

GENERAL DESCRIPTION.

i Settlement, which was formerly known as "Brookse property of Mr. George Stuart, is situated in a dagricultural district, where dairying, cropping, ning, and fattening are successfully carried on. Cownship (with post and telegraph office, school, and ation) is about two miles and a quarter distant, Tapanui and Kelso dairy factories are two miles miles and a half away. Splendid access; nearly ed roads. Practically all level land or on a gentle g well to the sun. Mostly good sharp soil, and the a is capable of much improvement. Responds well essing and manuring, is clear of rabbits, has good ater in most of the paddocks, thus making for very ep and cattle country, while splendid root and ps can be grown.

SPECIAL CONDITIONS.

ention of all applicants is specially drown to the

al values, areas, and rentals are subject to slight on completion of survey. ssion will be given on 29th March, 1930, up to which

Possession will be given on 29th March, 1930, up to which all rates, taxes, and insurances will be apportioned. Successful applicants, with the permission of the Commer of Crown Lands, Dunedin, may enter at any reasonable upon their sections, and carry and place thereon wilding or fencing materials. The former owner of the property (Mr. Stuart) has red the right: (1) To cut and remove not more than 500 g stakes from the timber growing on the land; (2) move all power machinery and shearing plant from the shed. In addition, he may remove any crops belonging in before the 30th April, 1930.