19 H.—6.

## STATEMENTS FURNISHED TO COMMISSIONERS BY DISTRICT ENGINEER, AUCKLAND.

Kaihu Railway.—Total Length of Line laid, as per Engineer's Final Certificate, including Sidings, 30,718 Lineal Yards=17.45 Miles.

Sidings, 30,718	Tillear 18	mus—11	to mi	Co.					
To cost of old 40lb. rails landed at Dargavil	le with ne	w fastenii	ngs,—						
24ft. rails, 40lb. yard—			•	£	s.	d.	£	s.	d.
Rails, 7,678=1,099 tons, at £4				4,396	0	0			
Fish-plates, 15,356=58 tons, at £1		•••	•••	580	ŏ	Ŏ			
Fish-bolts, 30,712=10 tons, at £30				300	ŏ	ŏ			
Spikes (half), 54,618=13 tons, at 4		• • •		156	ő	ŏ			
Spikes (nam), 94,010=15 tons, at a	512	•••	•••	100	U	v	5,432	۸	Λ
To taking up magent line and stacking at D		90 710 lin		oda ot O			•		0
To taking up present line and stacking at D						10	1,151	10	8
To relaying line with old 40lb. materia	u, inciuai	ing nauis	ige on	ine,	5U,7	10	1 -0-	10	^
lineal yards at 1s	•••	• • •	• • •	•••			1,535	īβ	0
									_
							8,119	16	8
Less value of 53lb. material taken up,—									
24ft. rails, 53lb. yard—									
Rails, $7,678 = 1,453$ tons, at £5				7,265	0	0			
Fish-plates, 15,356=78 tons, at £9	)			702	0	0			
Fish-bolts, 30,712=12.8 tons, at £				320	0	0			
				8,287	0	0			
Less freight and handling to wher	harinnar a	1 543.8	tong	0,201	Ū	•			
at 15s	e required	, 1,0100		1,157	17	0.			
au 108	•••	•••	• • •	1,101	11	0•	7,129	9	Λ
						_	(,129	3	0
Total loss	,							19	
Total loss		•••	•••		•		£990	13	8
		 		 			£990		
KAIHU RAILWAY.—PROBABLE VALUE of PR			 PERS, a		: STE		£990 s, if tak		
Kaihu Railway.—Probable Value of Pr 24ft. rails, 53lb. material—			 PERS, a	£	s.	-	£990		
KAIHU RAILWAY.—PROBABLE VALUE of PR		 ils, Slee 	··· PERS,				£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr 24ft. rails, 53lb. material—				£	s. 0	d.	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9	esent Rai	•••		£ 7,265	s. 0 16	d. 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8	ESENT RAI		•••	£ 7,265 199	s. 0 16	d. 0 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25	ESENT RAI	•••	•••	$\begin{array}{c} \pounds \\ 7,265 \\ 199 \\ 224 \end{array}$	s. 0 16 16	d. 0 0 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8	ESENT RAI			£ 7,265 199 224 320 208	s. 0 16 16 0 0	d. 0 0 0 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9	ESENT RAI			£ 7,265 199 224 320 208 702	s. 0 16 16 0 0	d. 0 0 0 0 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8	ESENT RAI			£ 7,265 199 224 320 208	s. 0 16 16 0 0	d. 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s	ESENT RAI			£ 7,265 199 224 320 208 702	s. 0 16 16 0 0	d. 0 0 0 0 0	£990 s, if tak	en 1	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and	ESENT RAI		    	£ 7,265 199 224 320 208 702 1,727	s. 0 16 16 0 0 11	d. 0 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pr. 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s	ESENT RAI			£ 7,265 199 224 320 208 702	s. 0 16 16 0 0 11	d. 0 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required—	ESENT RAI		    	£ 7,265 199 224 320 208 702 1,727	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required— Rails and fastenings, 1,622 tons, at 15s	ESENT RAI		    	£ 7,265 199 224 320 208 702 1,727  1,535 1,216	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required—	ESENT RAI		    lineal	£ 7,265 199 224 320 208 702 1,727	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0	£990 s, if take £	en 1 s.	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required— Rails and fastenings, 1,622 tons, at 15s	ESENT RAI	      , 30,718 	    lineal	£ 7,265 199 224 320 208 702 1,727  1,535 1,216	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0 0	£990 s, if take	en 1	up.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required— Rails and fastenings, 1,622 tons, at 15s Sleepers, 2,300 tons, at 10s	ESENT RAI	      , 30,718 	    lineal	£ 7,265 199 224 320 208 702 1,727  1,535 1,216	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0 0	£990 s, if take £ 10,647	en 1 s. 3	ор. d.
Kaihu Railway.—Probable Value of Pre 24ft. rails, 53lb. material— Rails, 7,678=1,453 tons, at £5 Bed-plates, 15,356=22·2 tons, at £9 Fang-bolts, 30,712=28·1 tons, at £8 Fish-bolts, 30,712=12·8 tons, at £25 Spikes, 109,236=26 tons, at £8 Fish-plates, 15,356=78 tons, at £9 Sleepers, 34,551, at 1s Less cost of taking up rails, sleepers, and yards at 1s Less freight to where required— Rails and fastenings, 1,622 tons, at 15s	ESENT RAI	      , 30,718 	    lineal	£ 7,265 199 224 320 208 702 1,727  1,535 1,216	s. 0 16 16 0 0 11 18	d. 0 0 0 0 0 0 0	£990 s, if take £	en 1 s. 3	ор. d.

KAIHU VALLEY RAILWAY.—LIST of ROLLING-STOCK from Engineer's Certificates.

Engine "A 22," £705 13s. 3d.; 6 low-sided wagons, £488 5s. 2d.; 10 low-sided wagons, £822 12s. 7d.; 1 tricycle and fittings, £16 18s. 3d.; brake-van, £262 15s. 3d.; "F" engine, £1,463 8s. 3d.; matting for carriage, £1 3s.; one first-class carriage, £150; freight on same, £15; erection, £1 16s.; freight on lamps, 6s.; putting lock on brake-van, 1s.; 8 seats for trucks, £1; Sept., 60lb. waste for "F" engine, £1 5s.; 15cwt. coal, trial trip, 18s.; oil, waste, and packing 15s.; add 12 per cent. on £172 4s., £20 13s. 3d.: total, £3,952 10s.

## STATEMENT FURNISHED BY DISTRICT LAND REGISTRAR, AUCKLAND.

STATEMENT of the Position of the Title to the Line of Railway of the Kaihu Valley Railway Company in the Land Transfer Office, Auckland.

WAY COMPANY In the LAND TRANSFER OFFICE, AUCKLAND.

The railway passes through the following blocks of land: 1. Tunatahi Block, No. 1844, upon part of which the Town of Dargaville is situated; Vol. 54, fol. 29. 2. Kaihu No. 2 Block, No. 3509; no registration. 3. Kaihu No. 1 Block, No. 1946b; Vol. 26, fol. 46. 4. Kaihu No. 4 Block, No. 4976; Vol. 43, fol. 40. 5. Part Kaihu No. 3 Block, No. 4975; Vol. 26, fol. 45. 6. Part Kaihu No. 3 Block, No. 4975; Vol. 26, fol. 46. 7. Kaihu No. 1a, No. 1 Block, No. 5172a; Vol. 44, fol. 68. 8. Kaihu No. 1a, No. 2 Block, No. 5172b; Vol. 50, fol. 298. 9. Part Kaihu No. 1 Block, No. 1946a; Vol. 26, fol. 46. 10. Part Kaihu No. 1 Block, No. 1946a; Vol. 26, fol. 64. 11. Opanake Block, No. 3046; Vol. 9, fol. 49. 12. The endowment granted to the Kaihu Valley Railway Company; Vol. 53, fol. 21.

1. That portion of the railway running through the Tunatahi Block is held under cortifacts of

1. That portion of the railway running through the Tunatahi Block is held under certificate of title by the Kaihu Valley Railway Company (Limited), in pursuance of a vesting order issued by the Compensation Court under section 42 of "The Public Works Act, 1882;" mortgage No. 8226, to the Queen, to secure debentures issued by the company, is the only charge registered against this land. 2. Kaihu No. 2 Block: No registration has taken place in respect of that portion of this block over which the railway runs, the title being memorial of ownership under "Native Lands