RETURN No. 31.

HURUNUI-BLUFF SECTION.

STATEMENT of Expenditure charged to Additions and Alterations during the Financial Year ended 31st March, 1882.

			31	st	Ma	rch, 1882.					
Surfacing,— Check-rails round curves, Waitati Cliffs		s. d. 7 0	£	s.	d.	Bridges and Culverts—continued. Footbridge for shunting on overbridge,	£	s. d.	£	s.	d.
Laying loop-line and improvements to		88				Pukerau Bridge over Waihemo River	16	5 11 18 6			
Extending ballast-discharging siding,		43							243	5	5
Lyttelton Completing sidings, on Malvern and	0 -	4 9				Fences, Gates, &c.,—Gate, West Oxford	11	1 10			
Whitecliffs Branches	50 1					Alterations to fencing, &c., Templeton	3	6 0			
Shifting south crossing over road, Hornby Cross over siding, Addington	$\frac{19}{67}$					Fencing Signalman's house, Heathcote Converting wicket-gate, Herbert, into	6	9 1			
Extending dummy siding, Southbridge		1 0				box-wicket		9 5			
Dummy siding, 5 chains long, west end of Aylesbury Yard	9 (0 0				Ercction of wicket-gate, &c., Temuka Making fence good, Addington		13 9 17 5			
of Aylesbury Yard Siding for cattle-yards, Waihoa	25 13					Alterations to cattle-yards, Addington	7	5 3			
Alterations to sidings, Dunedin Yard Buffer-stop in goods-shed, Invercargill	4 8	8 2 9				Substituting 2 gates for 2 slip-panels, Pukeuri-Duntroon	3	18 8			
Siding, Addington Laying rails to erecting-shops, Addington	$\begin{array}{ccc} 2 & 9 \\ 24 & 10 \end{array}$	9 9				Cattle-stops at each end of fencing erected on Bluff Line	1 77	11 0			
Shifting points of siding, Makikihi	22 8					erected on Blun Blue		11 8	57	13	1
Additional siding, including earthwork	134 16	3 0				Signals,— Additions to signal-cabin, Kensington	19	19 10			
to additional ones, Mosgiel Extending Dome siding	40 13	3 2				Alterations to signals, Waitati Station		15 10			
Ballasting,—			522	2	0	Fitting up old signal-box from Ocean	44	3 6			
Completing 6 four-bunk ballast-huts	6 17	7 4				Beach Railway Junction at north end					
Grading—			6	17	4	of Dunedin Yard, and erecting signal-	30	18 1			
Closing and filling in air-shaft, south end						box, Rathray Street	58	19 6			
of Deborah Bay Tunnel Enlarging Caversham Tunnel to its full	20 9	7				Starting-signals, Dunedin Yard	40	18 8	253	15	5
size	208 19	6				Cranes and Weighbridges,—			200	10	
Lining 10 or 12 feet (lineal) of Caversham Tunnel	156 18	3 11				Erecting new weighbridge, Christchurch 2-ton crane, Palmerston, coal-shed	72	$\begin{array}{cc} 7 & 0 \\ 2 & 10 \end{array}$			
Forming wing-dam, Mataura River	62 12					" Balclutha Station Weighbridge, Port Chalmers	72	2 11			
Pitching 4 miles railway embankment beyond Athol	57 18	6				5-ton jib-cranes, Addington and Kaiapoi	$\frac{1}{2}$	3 8 5 9			
Making additional rubble-drain in Deep Creek Bank	80 4	l 3				Water Services,—			225	2	2
Collecting and placing stone at Waitaki						Erecting windmill, Chertsey (completion)	7	12 1			
Bridge Extending retaining-wall, north end of	73 18	5 5				Erecting hot-air engine, Rangiora and	28	19 9			
Waipahi Station	21 5	0	coo	e	z.	Extension of gravitation-pipes, Hampden	41	16 5			
Road approaches,—			682	6	5	Extension of gravitation-pipes, Hampden Wooden tank, &c., Mihiwaka New well, Mosgiel		18 7 5 2			
Erecting lamp, Wilson's Road Forming and metalling road, Lyttelton	$\frac{4}{14} \frac{11}{12}$					Laying water from town mains to engine.	09	0 7			
Level crossing, Sheffield, with bridge over						shed, Lawrence Boring for water, Waikouaiti Engine water service, Stirling Erecting hot-air engine, Clinton Washing-out service, Gore	101	10 0			
water-race Level crossing, Eyreton Branch	$\begin{array}{ccc} 5 & 6 \\ 6 & 17 \end{array}$	5 11				Engine water service, Stirling Erecting hot-air engine. Clinton	88 . 16	19 3 10 9			
Concrete walls under cattle-stops,						Washing-out service, Gore	11	17 1			
Springston Road crossing Shifting level crossing from 117 miles	15 18	. 0				tanks, Bluff Branch	9	0 0			
71 chains to 118 miles 7 chains	$\begin{array}{cc}1&4\\1&5\end{array}$					Laying pipes through siding and ap-					
Lamp-post, Strathallan Street, Timaru Forming and gravelling pathway, Otaio	$\frac{1}{6} \frac{5}{15}$					proach, Lowther Washing out pipes, engine-shed, Bluff	2 29 1				
Raising approach to loading siding,	21 15					" " Elbow	42 1	19 10	549	0	4
Making and erecting lamp at level cross-						Station-Buildings,—			010	Ü	•
ing, north end Palmerston yard Ditto, Start Street, Palmerston	$egin{array}{ccc} 2 & 5 \ 2 & 13 \end{array}$					Temporary sheep-yard, Cust Fitting up stages for loading double-deck	. 0	8 0			
Making up approach-road to overbridge,						sheep-wagons, Amberley-Temuka	279				
south of Kaihiku Laying in level crossing timbers, Bluff	10 14	О			į	Ditto, Southbridge Branch Ditto, Malvern-Whitecliffs		14 4 6 8			
line Widening level crossing, Fendal Town	3 11	0				Ditto, Temuka-Waitaki Alteration of booking-office, Rangiora		$\begin{array}{ccc} 1 & 7 \\ 1 & 0 \end{array}$			
Road	15 12	1				Altering old fitting-shop, Christchurch,	3	1 0			
Fixing notice-boards on level crossings and yard-gates, Waipara-Temuka	15 11	4				for Stores Department Altering drawing office, Christchurch, for	27 1	l6 4			
Gravelling siding approach, Oamaru	27 14		150	c	ا ہر	use of Telegraph Department	32 1	13 3			
Bridges and Culverts,—			156	6	7	Concreting part of floor of running shed, Christehurch	51	3 6			
12-feet open culvert, 115 miles 43 chains,	35 18	11				Closing in front of station, Kaiapoi Concreting floor of Miles and Co.'s old		4 10			
to take place of old box-culvert 6-inch pipe under approach to level						shed, Lyttelton	102	2 2			
crossing, Waikouaiti 4-feet open masonry culvert, near Good-	2 14	0				Making and fixing window, refreshment- room, Christchurch	2 1	12 3			
wood	25 17	1				Building new office, Timaru, for In-					
Construction of 3-feet stone culverts, 389 miles 36 chains and 390 miles 26						spector Tank and spouting, Otaio		L7 6 L6 0			
chains	103 11	0				Erecting temporary bank, Timaru	16 1	l3 4			
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