PATEA-MANAWATU—continued.	£	8.	. d.	£	8.	d∙
Fraser and Tinne, 42 cast-iron straining blocks (being part of						
contract for 126)	145	6	8			
E. W. Mills, 60 wrought-iron thrust blocks for Wanganui Bridge	322	10	0			
George Thomas, conveyance of 1 Fairlie engine from hulk						
"Omega," Wellington to Wanganui	78	0	0			
W. Bishop, conveyance of 220 tons rails, ex "Pym," to Foxton	187	_	Ō			
Wilkie and Denby, additions, Wanganui permanent-way contract		ĭ	š			
	1,738					
Peter Stewart, additions, Palmerston contract						
Walton Pell, additions, Wangaehu contract	5,702	TT	TT			
Emigrants and Colonist's Aid Company, additions, Oroua and	5 01	-	_			
Junction contract	781		5			
James Bull, additions, Oroua Bridge		19				
Pierce Lanigan, additions, Brunswick contract	777	${f 2}$	6			
				67,650	13	0
Manawatu-Foxton:—				•		
Wilkie and Denby, Karere contract (relaying tramway with iron						
	4,872	11	8			
rails), 8 m. 22 ch. 25 l., sidings 8 ch			_			
Wilkie and Denby, additions to above contract	724	Ų	2			
A. H. Ihle, Palmerston Flat contract, formation and permanent		_	_			
way, 2 m. 2 ch. 50 l., sidings 30 ch	1,991		8			
A. H. Ihle, additions to above contract	275	11	9			
James O'Mara, Oroua Sand Hills contract	396		0			
,, additions to above contract	37	2	3			
James O'Mara, formation 30 c. road at Palmerston Station	165	0	0			
Thomas Symonds, Kawau Swamp contract	134		Ŏ			
TR TRY TAR'II	37		š			
	0,	1,	U			
John Charles Richter, erecting 5 sets of water tanks, viz. 1 set						
at Palmerston, Oroua Bridge, Foxton, Sley's Shunt, and	107	10	^			
Carnaryon	107		_			
Johan Andressen, erection of goods shed at Sley's Shunt	84	16	U			
W. J. Roberts, erection of No. 1 station buildings, comprising						
station-masters' houses, coal stores, one-stall engine sheds,						
fourth-class stations, and timber platforms, &c., at Foxton						
and Palmerston	2,344	0	0			
W. J. Roberts, additions to above contract	397		_			
TO 1 - 1 - 1 - 1 C 1 C 1 - 1 - 1 -		19	5			
		0	ŏ			
Thomas Goodesson, carting 80 tons rails	. 50	U	U			
George Thomas, conveyance of 350 tons rails and 29 tons	996	10	^			
fastenings, ex "Warwick," from Wellington to Foxton	326	12	9			
George Thomas, conveyance of 12 tons fastenings and 40 tons		_	_			
points and crossings from Wellington to Foxton		O	0			
George Thomas, additions to above contract	14	12	4			
Cuff and Graham, conveyance of 140 tons rails and fastenings						
from Lyttleton to Foxton	.192	3	9			
Cuff and Graham, conveyance of wheels, axles, and rails, ex						•
"Avalanche," "Commissary," and "Pleiades," from Wel-						
lington to Foxton	694	12	2			
D. McIntyre and Co., conveyance of 850 tons rails and fastenings	001		_			
from Port Chalmers to Foxton	1 147	10	Λ			
	1,147					
D. McIntyre and Co., additions to above contract	125	TT	O	14 100		0
			_	14,188	4	ð
Wellington-Masterton:—						
Charles McKirdy, Silver Stream plate-laying contract (schedule						
rates), 4 m	3,080	14	5			
Charles McKirdy, Incline contract, formation only, 8 m. 76 ch.	•					
83 l., including 3 tunnels, sidings 40 chs	49,029	1	8			
Messrs. Krull and Co., supplying jarrah piles and timber for	20,020	_	•			
railway wharf at Wellington	7,936	0	e			
W Pidlon exection of leading platforms at Pinites and Poteni		_	_			
W. Ridler, erection of loading platforms at Pipitea and Petoni	239					
A. R. Wallis, erection of station-master's house at Cross's Creek	386					
W. Ridler, making solid ballast platform at Hayward's	59	10	U			
Nash and Upton, erecting temporary engine shed at Pipitea						
Station	-	-	Λ			
Ridler and Ames, Silver Stream Station works, comprising for-	133	0	U			
	133	0	U			
	133	0	U			
mation of road, erection of bridge and fifth-class station, and	133 868					
mation of road, erection of bridge and fifth-class station, and sundries						
mation of road, erection of bridge and fifth-class station, and sundries Samuel Brown, Upper Hutt Station buildings, comprising erection	868	10	0			
mation of road, erection of bridge and fifth-class station, and sundries		10	0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640	10 0	0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640 124	10 0 14	0 0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640 124 2,169	10 0 14 0	0 0 0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640 124	10 0 14 0	0 0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640 124 2,169 255	10 0 14 0 0	0 0 0 0			
mation of road, erection of bridge and fifth-class station, and sundries	868 1,640 124 2,169	10 0 14 0 0	0 0 0 0			