1892. ZEALAND NEW

SYSTEM

(RETURN OF WORKS CARRIED OUT UNDER).

Return to an Order of the House of Representatives dated 5th July, 1892.

Ordered, "That there be laid before this House a return showing the amount of money expended during the last financial year on works carried out under the co-operative system, or by the 'unemployed: such return to specify separately each district in which such work was performed, and the amount expended on such work; also the nature of the work done."—(Mr. Fish.)

RETURN showing the Amount of Money expended during the last Financial Year on Works carried out under the Co-operative System, or by the "Unemployed," specifying separately each District in which such Work was performed, the Nature of the Work done, and the Amount expended on each Work.

District.	Work.	Nature of Work done.	Amount expen during the Ye 1891-92.	
	1. By the Public	Works Department.		
Auckland	Marton-Te Awamutu Railway, north end, Mokau Section, 4 miles 34 chains	Formation, principally heavy cuttings and banks; construction of masonry and concrete culverts, and setting pipe- drains	£ s. 5 070 0	
"	Whangarei–Kamo Railway extension, Hikurangi Section, 4 miles 40 chains	Formation, principally heavy cuttings and embankments; construction of masonry culverts, and erection of bridges	3,579 0	0
"" "" " " " " " " " " " " " " " " " "	Grahamstown-Te Aroha Railway, Paeroa Section, 11 miles 3 chains	Formation and drainage, forming rail- way embankment from side-cuttings in swamp and light cuttings on line	3 564 0	0
Wellington	Marton-Te Awamutu Railway— Scuth end, Makohine Section, 4 miles 40 chains	Felling and clearing bush, and forming line and station light cutting and bank	2 175 0	0
	Powhakaroa Section, 3 miles	Felling and clearing bush, and forming line	470 0	0
*/	Eketahuna – Woodville Railway, Makakahi Section, 3 miles 9 chains	Clearing and forming line, and construct- ing concrete culverts	1 934 0	0
Westland	Greymouth-Hokitika Railway	Completing formation generally, con- structing concrete culverts, and build- ing bridges	5,110 0	0
Nelson .	Westport-Ngakawau Railway, extension to Mokihinui, 7 miles	Felling and clearing bush, forming line	8,346 0	0
Otago	Otago Central Railway, Middle- march-Hyde Section, 10 miles	Formation, moderately heavy cuttings in clay and rock and gravel, and construc- tion of masonry culverts	10,530 0	0
"	Catlin's River Railway section from 13m. 47ch. to 16m. 5ch.	Felling and clearing bush; formation of heavy cuttings and embankments, and construction of masonry culverts	7 035 0	0
"	Seaward Bush Railway, Waituna Section, 4 miles 2 chains	Felling and clearing bush, forming line, and constructing culverts	2 730 0	0
	2. By the Lands an	ID SURVEY DEPARTMENT.		
Wellington	Makuri Gorge Road	Road-construction, consisting of bush- felling, earthwork, culverts, and gravel- ling	1,419 0	0
"	Makairo Road	Ditto .	3 236 0	0
Nelson	Riwaka Valley Road	"	372 0	-
Contamban	Hanmer-Culverden Road	"	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0
Canterbury	Bealey Valley Road deviation Dyer's Pass Road	"	112 0	0
Otago and Southland	Maerewhenua Road	Road-construction, consisting of bush- felling, earthwork, and gravelling	7 503 0	ő
<i>"</i>	Waikawa-Catlin's Road	Ditto	5 930 0	0
			£75 746 0	0

H. J H. BLOW, Under-Secretary for Public Works.

Public Works Office, Wellington, 12th September, 1892.

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