

TABLE NO. 6—continued.
IRRIGATION AND WATER-SUPPLY—continued.
SCHEDULE OF SCHEMES COMPLETED OR UNDER CONSTRUCTION—continued.

Scheme.	Source of Supply.	River Discharge (Minimum).	Main Canal Discharge (Maximum).		Average Rainfall from Records available.	Rainfall, 1936.	Area commanded (Gross).	Area for which Irrigation Water is available.	Works authorized.		Works completed.		Expenditure to 31st March, 1937.*	Remarks.
			As per Design.	During 1936-37.					Main Canals.	Distributaries.	Main Canals.	Distributaries.		
<i>Otago Central</i> —ctd. Last Chance (Fruitlands and Earnscleugh Tops)	Shingle, Coal Gorge, Butcher's Creek, and Conroy's Creek	Cusecs. 8	Cusecs. 20	Cusecs. 16.5	Inches. 16.69 (Earnscleugh and Roxburgh East)	Inches. 19.72	Acre. 4,300	Acre. 2,118	M. ch. 22 0	M. ch. 5 70	M. ch. 20 78	M. ch. 5 70	£ 64,445	Butcher's Creek Dam now completed will augment existing supply and serve an additional area. Completed. Portion of present race is being replaced by a tunnel approximately one mile in length. Completed. Additional supply being obtained from Dunstan Creek, now under construction.
	Manuherikia-Alexandra - Clyde No. 1	77	100	88	14.99 (Alexandra, Ophir, and Clyde)	14.91	7,000	4,795	23 0	46 20	23 0	46 20	251,767	
Omakau	Manuherikia River and Storage Dam, Thompson's Creek, and Dunstan Creek	36 7	65 7	46 11	20.31 (Clyde, Ophir, and Blackstone Hill)	20.42	10,800 (irrigable)	13,400	42 0	50 0	44 10	49 36	297,553	
Tarras	Lindis River	35	70	33	19.64 (Tarras)	19.93	6,000	2,675	21 70	17 55	21 70	17 55	136,804	Completed.
Teviot River	Teviot River and Lake Onslow Dam	40	80	50	17.85 (Roxburgh East)	21.44	5,300	3,870	20 48	14 57	20 48	14 57	79,843	Completed and serving all land requiring water.
General investigations, and surveys, &c.	..	..	..	..	..	..	..	..	..	..	..	..	14,386	
Total: Schemes completed or under construction										526 23	371 22	451 21	1,624,334	