TABLE No. 6—continued.

IRRIGATION AND WATER-SUPPLY—continued.

SCHEDULE OF SCHEMES COMPLETED OR UNDER CONSTRUCTION—continued.

		River	Main Canal Dis- charge (Maximum).	nal Dis- aximum).	Average Rainfall	Rainfall	Area	Area for which	Works au	Works authorized.	Works completed.		Expenditure	
•• ••	Source of Supply.	(Mini- mum).	As per Design.	Daring 1935–36,	from Records available.	1935.	commanded (Gross).	Irrigation Water is available.	Main Canals.	Distribu- taries.	Main Canals.	Distribu- taries.	31st March, 1936.*	Remarks,
Otago Central—ctd. Last Chance (Fruit-lands and Barnscleugh Tops)	Shingle, Coal Gorge, Butcher's Creek, and Conroy's Creek	Cusecs.	Cusecs.	Cusecs.	Inches. 16.49 (Earnscleugh and Roxburgh East)	Inches. 19·72	Acres. 4,300	Acres. 2,231	M. ch. 22 0	M. ch. 5 70	M. ch. 20 78	M. ch. 5 70	£ 57,330	ပိ
Manuherikia-Alex- andra - Clyde No. 1	Manuherikia River	7.2	100	88	15.00 (Alexandra, Ophir, and Clyde)	14.78	7,000	6,090	23 0	46 20	23 0	46 20	239,138	augment existing supply and serve an additional area. Completed. Portion of present race is being re-
:	Manuherikia River and Storage Dam and Thompson's	36	65	35	20.29 (Clyde, Ophir, and Blackstone Hill)	19·61	10,800 (irrigable)	5,000	42 0	50 0	30 10	49 36	280,346	praced by a cumiretapproximately one mile in length. Nearing completion. 8,000 acres will be supplied from main race and 2,800 acres
Tarras	Lindis River	35	70	35	19.62	21.06	6,000	3,952	21 70	17 55	21 70	17 55	136,804	from Thompson's and adjacent creeks. Completed.
Teviot River	Teviot River and	40	08	58	(Tarras) 17.61 (Powhymen East)	23.10	5,300	3,987	20 48	14 57	20 48	14 57	75,747	Completed and serving all
General investiga- tions, and sur- veys, &c.	· ·	:	:	:	(TROADINGH LIASE)	•	•	:	:	:	•	:	14,113	land requiring water,
Τc	Total: Schemes completed or under construction	ted or un	der constr	uction	: :	:	160,129	57,000 375 50		526 23 349 22		400 43 1	400 43 1,443,300	