

TABLE NO. 7—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, 1925.	Area commanded (Gross).	Area irrigated at Present.	Works authorized.		Works completed.		Expenditure to 31st March, 1926.	Estimate to complete.	Remarks.
			As per Design.	During 1925-26.					Main Canals.	Distributaries.	Main Canals.	Distributaries.			
Earnsclough (Fraser River)	Fraser River	10	20	20	Inches. 14.21 (Earnsclough)	14.89	2,743	1,845	M. ch. 11 30	M. ch. 17 30	M. ch. 11 30	M. ch. 17 30	£ 12,984	£ 1,700	Extension has been completed, and whole scheme is in working order and supplying all land requiring water.
Last Chance (Fruitlands and Earnsclough Tops)	Shingle, Gorge, and Coal Creeks	14	20	10	Inches. 14.08 (Earnsclough and Roxburgh East)	14.98	4,300	2,293	22 0	5 70	20 78	5 70	24,843	2,972	
Tarras	Lindis River	40	70	26	Inches. 17.82 (Tarras)	17.82 (Tarras)	7,000	1,144	13 16	15 60	21 70	17 55	128,214	2,220	Completed, and has had one year of operation. Area served will be greatly increased next season.
Bengerburn	Bengerburn	1	4	4	..	..	1,000	144	2 06	..	2 06	..	764	92	Completed. Supplying domestic and irrigation requirements.
Teviot River	Teviot River and Lake Onslow dam	40 (estim.)	80	40	Inches. 13.95 (Roxburgh East)	15.10	3,300	2,758	16 51	10 00	16 51	10 55	39,216	1,035	Completed and serving all land requiring water.