TABLE NO. 7. IRRIGATION AND WATER-SUPPLY.

CONSTRUCTION.
UNDER
OR
COMPLETED
SCHEMES
OF
SCHEDULE

		River	Main Canal Discharge (Maximum).	nal Dis- aximum).	Average Bainfall		Area	Area	Works authorized.	horized.	Works completed		Expenditure	Estimate	
Scheme.	Source of Supply.	Discharge (Mini- mum).	As per Design.	During 1926–27.	from Records Available.	Kaintall. 1926.	commanded (Gross).	irrigated at Present.	Main J	Distribu- taries.	Main I Canals.	Distribu-	to 31st March, 1927.	to complete.	Remarks.
Steward Settlement	Waitaki River	Cusecs.	Cusecs.	Cusecs.	Inches. 20.57 (Steward	Inches. 24·79	Acres. 18,000	Acres.	M. ch. 14 60	M. ch. 50 31	M. ch. 14 60	M. ch. 50 31	£ 12,115	ધ્ય :	Completed.
Otekaike	Otekaike River	6	15	:	Settlement) 22.47	27.75	1,500	800	14 37	3 47	14 37	3 47	3,631	:	Completed. Used only on
Ida Valley	Manorburn, Pool- burn, and Moa Creek, (Storage	:	110	110	(Dunorous) 16-08 (Moa Ck.)	19.77	28,918	10,498	73 0	54 0	73 0	29 50	170,375	433	west suce of fiver. Completed and in working condition. Supplying all the land that requires
Galloway	Manorburn Dam) Manorburn Dam	:	30	23.5	14·37 (Galloway)	15.58	3,450	2,066	10 50	7 47	10 50	10 7	23,218	651	water. Completed and in working condition. An extension of area of 600 acres has been completed during the
Manuherikia – Alex- andra-Clyde No. 1	Manuherikia River	77	100	76	15.77 (Alexandra, Ophir, and	17.87	11,000	5,178	23 0	45 20	23 0	45 20	222,395	3,547	year. Completed and serving all land requiring water.
Ardgour	Lindis River	40	08	19	Clyde) 19-32 (Tarras)	21.64	2,000	1,494	13 0	2 40	13 0	2 40	33,424	957	Completed and serving whole area, with a few improvements requiring to be
Arrow River	Arrow River	55	2 2	:	26.50	28.20	6,536	:	17 0	24 0	7 42	8 49	38,348	85,044	done. Construction is half-com-
Hawkdun (formerly Mount Ida)	Tributaries of Manu- herikia River and Eweburn Reservoir	:	09	•.	24.61 (Naseby, Naseby	25.50	10,000	:	0 29	70 0	30 17	:	18,144	42,820	piered. Survey is nearly completed, and construction is well in hand.
Earnscleugh (Fraser River)	Fraser River	10	40 (allraces)	44	14·50 (Earns- cleugh)	16.56	2,743	1,851	11 30	17 40	11 30	17 40	12,298	468	Extension has been completed, and whole scheme is in working order and supplying all land re-
Last Chance (Fruit- lands and Earns cleugh Tops)	Shingle, Coal Gorge, and Butcher's Creek	1 4	20	13	14.46 (Earns- cleugh and Roxburgh	16.68	4,300	2,960	22 0	5 70	20 78	5 70	28,147	762	quiring water. The extension is complete, and the scheme is serving all occupied land.
Tarras	Lindis River	40	20	35	19-32	21.64	7,000	4,171	21 70	17 55	21 70	17 55	129,677	3,059	Completed, and has had
Bengerburn	Bengerburn	-	4	4	:		1,000	144	2 06	:	2 06	:	764	95	Completed. Supplying do- mestic and irrigation re-
Teviot River	Teviot River and Lake Onslow dam	04	80	43	(Roxburgh East)	16.81	3,300	2,742	16 51	10 55	16 51	10 55	39,241	3,281	quirements. Completed and serving all land requiring water.