dbo_vRecordFlat2_RecordNo	CatchmentNo	FileNo	priState	Use1	WaterUseText	IrrigationArea	dbo_vRASurfaceWaterTake_AllocComment	InAllocation	MaxRate Adjusted	MaxRate Total	MaxVolume	consecDays	Average daily rates	fmMonthText	toMonthText	Source details
WTK860141B	7110100	CO6C/07042	I2	8	Border-dyke Irrigation	3	Annual volume 21 m galitres.	TRUE	240	240	2073	1	24	July	June	Waikakahi Stream
							7110100 - Waikakahi	**Max rate**	**719**			**Ave daily**	**218**	**SD estimate**	**30.2**	
CRC000598	7110150	CO6C/05643	I2	9	Spray Irrigation	40		TRUE	38	38	12000	7	20	July	June	Whitneys Creek
CRC000755	7110150	CO6C/08619	I2	9	Spray Irrigation	7		TRUE	10	10	5184	7	9	July	June	from a water hole
CRC990250	7110150	CO6C/14790	I2	8	Border-dyke Irrigation	200		TRUE	200	200	17280	1	200	July	June	from Andrews Stream
							7110150 - Whitneys Creek	**Max rate**	**248**			**Ave daily**	**228**	**SD estimate**	**0**	
CRC001203	7110400	CO6C/16562	I2	159	Augment River/Drain Flows	30	No diversion or taking of water from Duntroon Springs shall be undertaken during the period 1 May to 31 August in any year.	TRUE	250	250	21600	1	250	Sept	April	from Duntroon Springs diverted to the Maerewhenua Irrigation Race then abstracted for irrigation.
CRC011714	7110400	CO6C/17733	I2	9	Spray Irrigation	115		TRUE	57	57	88646	18	57	July	June	Maerewhenua River
CRC020415.1	7110400	CO6C/18770	I2	9	Spray Irrigation	121		TRUE	67	67	4437	1	51	July	June	a tributary of the Maerewhenua River
CRC021504.1	7110400	CO6C/21570	I2	9	Spray Irrigation	240	cumulative condition with 992096 limited to 140 ls This one counted in allocation.	TRUE	110	110	95040	10	110	July	June	taken from an existing diversion race from the Maraewhenua River.
CRC030840.2	7110400	CO6C/19788	I2	8	Border-dyke Irrigation	150		TRUE	76	76	6566	1	76	July	June	taken from the unnamed stream, via bore I40/0152 and gallery I40/0515
CRC952200.2	7110400	CO6C/08698	I2	9	Spray Irrigation	121		TRUE	67	67	628	1	7	July	June	from a tributary of the Maerewhenua River
CRC991000.1	7110400	CO6C/15153	I2	9	Spray Irrigation	45		TRUE	19	19	12586	12	12	July	June	the Maerewhenua River
CRC991295.3	7110400	CO6C/20762	I2	8	Border-dyke Irrigation	413	Diverts 320l/s, takes 290 l/s. Assume remainder returns to river.	TRUE	290	290	368582	24	178	July	June	the Maerewhenua River
CRC992096.2	7110400	CO6C/21570	I2	8	Border-dyke Irrigation	60	cumulative condition with CRC021504.1 limited to 140 l/s. 'This one not counted in allocation.	FALSE	0	230	17388	7		July	June	the Maerewhenua River
							7110400 - Maerewhenua River	**Max rate**	**936**			**Ave daily**	**742**	**SD estimate**	**9**	
CRC991183	7110410	CO6C/15227	I2	9	Spray Irrigation	65		TRUE	80	80	84672	21	47	July	June	Home Creek
							7110410 - Home Creek	**Max rate**	**80**			**Ave daily**	**47**	**SD estimate**	**0**	
CRC000971	7110800	CO6C/16058	I2	9	Spray Irrigation	39		TRUE	18.5	18.5	15984	20	9	July	June	from Stony Creek
CRC001655	7110800	CO6C/16754	I2	9	Spray Irrigation	22		TRUE	18.4	18.4	15897	20	9	July	June	from Stony Creek
CRC022209	7110800	CO6C/16754	I2	9	Spray Irrigation	0		TRUE	12	12	1037	1	12	July	June	taken from Bushy Creek
CRC950305	7110800	CO6T/00878	I2	9	Spray Irrigation	80		TRUE	34	34	2693	1	31	July	June	from the Otekaieke River
CRC950552	7110800	CO6C/05382	I2	9	Spray Irrigation	81		TRUE	34	34	2938	1	34	July	June	from a pond adjacent to the Otekaieke River
CRC951084.1	7110800	CO6C/06379	I2	9	Spray Irrigation	115		TRUE	45	45	1944	1	23	July	June	from a spring
WTK894451	7110800	CO6C/10020	I2	1	Stockwater	0		TRUE	2	2	173	1	2	July	June	from Bushey Creek
WTK690221B	7110800	CO6C/10016	I4	7	Flood Irrigation	180	Usual rate will be 110 l/s.	TRUE	906	906	78555	1	110	July	June	from water races
							7110800 - Otekaieke River	**Max rate**	**1070**			**Ave daily**	**230**	**SD estimate**	**0**	
WTK702251.3	7111000	CO6C/19085	I4	9	Spray Irrigation	0		TRUE	110	110	9504	1	110	July	June	the Otiake River
WTK690331								TRUE	85		7344	1	85			Mining priv - replacement # CRC012877
							7111000 - Otiake River	**Max rate**	**195**			**Ave daily**	**195**	**SD estimate**	**0**	
CRC001010.2	7111010	CO6C/19085	I2	9	Spray Irrigation	36	Diverts 25l/s. takes 17l/s. assume remainer returns to stream.	TRUE	17	17	24590	20	14	July	June	from Lone Creek
							7111010 - Lone Creek	**Max rate**	**17**			**Ave daily**	**14**	**SD estimate**	**0**	
CRC011285	7111100	CO6C/16452	I2	9	Spray Irrigation	0		TRUE	45	45	54043	17	37	July	June	unnamed stream fully contained in Melcolms Creek. Diverts 50l/s, but only takes 45l/s. Have assumed remaining 5 returns to stream.
							7111100 - Malcolms Creek	**Max rate**	**45**			**Ave daily**	**37**	**SD estimate**	**0**	
WTK865431B	7111200	CO6T/01552	I2	8	Border-dyke Irrigation	47		TRUE	140	140	12096	1	140	July	June	from water races fed from Kurow Creek
WTK691141								TRUE	57		4925	1	57			
WTK691952.1								TRUE	110		9504	1	110			
							7111200 - Kurow River	**Max rate**	**307**			**Ave daily**	**307**	**SD estimate**	**0**	
CRC020842.1	7111400	CO6C/18826	I2	9	Spray Irrigation	140		TRUE	70	70	60480	10	70	July	June	from Anderson Stream and 3 storage dams
CRC020875.2	7111400	CO6C/19292	I2	9	Spray Irrigation	0		TRUE	19	19	1915	14	2	July	June	from Hatcheries Stream
CRC030278	7111400	CO6C/19691	I2	9	Spray Irrigation	6		TRUE	5	5	3024	14	3	July	June	taken from an unnamed stream
CRC030733	7111400	CO6C/19912	I2	1	Stockwater	0	The taking of water shall only occur when water is being discharged in accordance with resource consent CRC030734 Diverts 12.6l/s. takes 6.1l/s.	TRUE	6.1	6.1	3689	7	6	July	June	
CRC040309	7111400	CO6C/20920	I2	9	Spray Irrigation	12		TRUE	110	110	2000	7	3	July	June	Not specified
CRC930285.1	7111400	CO6C/06556	I2	9	Spray Irrigation	50		TRUE	14	14	4234	7	7	July	June	from 3 waterholes in the bed of the Hakataramea River
CRC930942.2	7111400	CO6C/05808	I2	9	Spray Irrigation	48		TRUE	30	30	12000	7	20	July	June	from a pond adjacent to the Hakataramea River
CRC931003.4	7111400	CO6C/21503	I2	9	Spray Irrigation	58		TRUE	110	110	15500	7	26	July	June	Not specified
CRC950460.1	7111400	CO6C/05310	I2	9	Spray Irrigation	0		TRUE	40	40	24200	7	40	July	June	Not specified
CRC950462.3	7111400	CO6C/05306	I2	9	Spray Irrigation	0		TRUE	15	15	9100	7	15	July	June	Not specified
CRC950601.2	7111400	CO6C/20370	I2	9	Spray Irrigation	80		TRUE	26	26	2247	1	26	July	June	Not specified
CRC950602.2	7111400	CO6C/20370	I2	9	Spray Irrigation	136		TRUE	45	45	3888	1	45	July	June	Not specified
CRC980513.1	7111400	CO6C/13526	I2	9	Spray Irrigation	140	This consent irrigates the same land parcel as GW CRC980514	TRUE	44	44	38016	14	31	July	June	from Tironui Dam
CRC980915	7111400	CO6C/13734	I2	9	Spray Irrigation	60		TRUE	25	25	10800	17	7	July	June	Kirkliston Stream or a holding pond
CRC980916	7111400	CO6C/13734	I2	9	Spray Irrigation	40		TRUE	25	25	10800	17	7	July	June	from a waterhole
							7111400 - Hakataramea River	**Max rate**	**584.1**			**Ave daily**	**308**	**SD estimate**	**17**	