

Ministry of Forests, Lands, Natural Resource Operations and Rural Development
Water Licensing
LICENCE DEMAND REPORT

Created By:
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T. Moore
Feb-12-2021

SELECTION CRITERIA:

TRIBUTARIES: Yes **DIRECTION:** Upstream **TYPE:** Surface Water
START POINT: PD53219
END POINT: Upstream most point
INCLUDE: Licences, Short Term Use Approvals, and New Applications
DEMAND ON DATE: Jul-01-2020
All Purpose/Uses excluding Storage will be displayed

Licence/ Job No	File No.	Status	Purpose/Use	Term Start	Term End	Quantity	Units	Qty Flag	Sto. Flag	Source Name	Points Code	AVERAGE DEMAND m3/s
C030751	263044	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	768,432.41184	m3/year	T	N	Coldwater River	PD53283	0.02443
TOTAL QUANTITY:						768,432.41184				TOTAL DEMAND:		0.02443
C030750	127528	Current	00A - Waterworks: Local Provider	Apr 01	Sep 30	768,432.41184	m3/year	T	N	Coldwater River	PD53283	0.04887
TOTAL QUANTITY:						768,432.41184				TOTAL DEMAND:		0.04887
C025311	225282	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	1,659,322.85000	m3/year	T	N	Coldwater River	PD53283	0.05276
C026589	237469	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	24,889.84275	m3/year	T	N	Coldwater River	PD53283	0.00079
TOTAL QUANTITY:						1,684,212.69275				TOTAL DEMAND:		0.05355
C114167	46437	Current	00B - Waterworks (other than LP)	Jan 01	Dec 31	168.20533	m3/day	T	N	Brook Creek	PD53563	0.00195
F049866	257313	Current	00B - Waterworks (other than LP)	Jan 01	Dec 31	22.73045	m3/day	T	N	Kwinshatin Creek	PD53296	0.00026
F049867	257312	Current	00B - Waterworks (other than LP)	Jan 01	Dec 31	11.36523	m3/day	T	N	Skuagam Creek	PD53300	0.00013
TOTAL QUANTITY:						202.30101				TOTAL DEMAND:		0.00234
C028273	234097	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	T	Y	Talapus Creek	PD53329	0.00011
C028274	234098	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	T	N	Oluk Creek	PD53314	0.00011
C028275	243809	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	Y	Gillis Creek	PD53557	0.00005
C040084	309343	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C040329	309805	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C040334	310828	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C040336	310830	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C062083	253753	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Voght Creek	PD53540	0.00005
C062999	355299	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063000	366129	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063001	366659	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063002	370570	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Brook Creek	PD53563	0.00005

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												m3/s
C063004	370572	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063005	370573	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063006	370574	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063553	310827	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	North Creek	PD53447	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	West Midday Creek	PD53364	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53372	0.00016
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Cam Creek	PD53383	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53373	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Cam Creek	PD53384	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53375	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53363	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	Y	Read Creek	PD53381	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53361	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53377	
C063657	241032	Current	01A - Domestic	Jan 01	Dec 31	13.63827	m3/day	M	N	Midday Creek	PD53374	
C068430	3001082	Current	01A - Domestic	Jan 01	Dec 31	1.13652	m3/day	T	N	Kelton Creek	PD44011	0.00001
C068431	3001081	Current	01A - Domestic	Jan 01	Dec 31	1.13652	m3/day	T	N	Kelton Creek	PD44011	0.00001
C068432	3001083	Current	01A - Domestic	Jan 01	Dec 31	1.13652	m3/day	T	N	Kelton Creek	PD44011	0.00001
C110444	290691	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Godey Creek	PD72100	0.00003
C114168	3003507	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114170	3003509	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114171	3003510	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114172	3003511	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114173	3003512	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114174	3003513	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114175	3003514	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114177	3003516	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C114178	3003517	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Brook Creek	PD53563	0.00005
C114179	3003518	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C120332	310826	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
C131621	3005453	Current	01A - Domestic	Jan 01	Dec 31	1.13653	m3/day	T	N	Brook Creek	PD53563	0.00001

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C131786	370571	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F005666	241685	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Castillion Creek	PD53357	0.00003
F005717	241687	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	M	N	Nilsson Creek	PD53544	0.00003
F005717	241687	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	M	N	Nilsson Creek	PD53546	
F005717	241687	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	M	N	Nilsson Creek	PD53548	
F009072	47919	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	M	N	Godey Creek	PD53245	
F009072	47919	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	M	N	Godey Creek	PD53250	
F009072	47919	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	M	N	Godey Creek	PD53203	
F009072	47919	Current	01A - Domestic	Jan 01	Dec 31	9.09218	m3/day	M	Y	Spanish Creek	PD53199	0.00011
F009268	74840	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Stirling Creek	PD53291	0.00005
F017295	204737	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F017297	208731	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050532	309346	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050533	309347	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050534	309349	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050535	309350	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050536	309369	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050537	310824	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050538	310825	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050540	310829	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050541	328371	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050542	328610	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F050543	329304	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F051112	309352	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F051171	309344	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F051647	309341	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F063065	309351	Current	01A - Domestic	Jan 01	Dec 31	2.27305	m3/day	T	N	Brook Creek	PD53563	0.00003
F130689	215610	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Coldwater River	PD53531	0.00005
TOTAL QUANTITY:						168.20554		TOTAL DEMAND:				0.00209
C030023	257352	Current	02I31 - Livestock & Animal: Stockw	Jan 01	Dec 31	2.27305	m3/day	T	N	Olsen Creek	PD53395	0.00003
C103139	3000945	Current	02I31 - Livestock & Animal: Stockw	Jan 01	Dec 31	11.36523	m3/day	T	N	Kane Lake	PD53481	0.00013

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C119906	3004329	Current	02 31 - Livestock & Animal: Stockw	Jan 01	Dec 31	2.27305	m3/day	T	N	Coldwater River	PD78671	0.00003
TOTAL QUANTITY:						15.91133				TOTAL DEMAND:		0.00019
C110444	290691	Current	02 42 - Lwn, Fairway & Grdn: Res LA	Apr 01	Sep 30	826.43160	m3/year	T	N	Godey Creek	PD72100	0.00005
TOTAL QUANTITY:						826.43160				TOTAL DEMAND:		0.00005
C020669	192510	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,678.40000	m3/year	M	N	Freshet Creek	PD53490	0.00628
C020669	192510	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,678.40000	m3/year	M	N	Freshet Creek	PD53495	
C020669	192510	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,678.40000	m3/year	M	Y	Freshet Creek	PD53496	
C028275	243809	Current	03B - Irrigation: Private	Apr 01	Sep 30	107,929.50000	m3/year	T	Y	Gillis Creek	PD53557	0.00686
C030077	245176	Current	03B - Irrigation: Private	Apr 01	Sep 30	49,339.20000	m3/year	M	N	Talapus Creek	PD53302	
C030077	245176	Current	03B - Irrigation: Private	Apr 01	Sep 30	49,339.20000	m3/year	M	N	Oluk Creek	PD53314	
C030077	245176	Current	03B - Irrigation: Private	Apr 01	Sep 30	49,339.20000	m3/year	M	N	Lemoto Creek	PD53303	0.00314
C034087	273069	Current	03B - Irrigation: Private	Apr 01	Sep 30	49,339.20000	m3/year	T	N	Midday Creek	PD53445	0.00314
C041124	267791	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,678.40000	m3/year	T	Y	Brown Creek	PD53330	0.00628
C053595	346697	Current	03B - Irrigation: Private	Apr 01	Sep 30	431.71800	m3/year	T	N	Coldwater River	PD53538	0.00003
C053596	346696	Current	03B - Irrigation: Private	Apr 01	Sep 30	493.39200	m3/year	T	N	Coldwater River	PD53533	0.00003
C062083	253753	Current	03B - Irrigation: Private	Apr 01	Sep 30	17,762.11200	m3/year	T	N	Voght Creek	PD53540	0.00113
C062084	370490	Current	03B - Irrigation: Private	Apr 01	Sep 30	407.04840	m3/year	T	N	Voght Creek	PD53540	0.00003
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53372	0.02485
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53373	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53374	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53375	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53377	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	Y	Read Creek	PD53381	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Cam Creek	PD53383	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	North Creek	PD53447	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Cam Creek	PD53384	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53361	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	Midday Creek	PD53363	
C063657	241032	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,766.46400	m3/year	M	N	West Midday Creek	PD53364	
C068318	78213	Current	03B - Irrigation: Private	Apr 01	Sep 30	83,383.24800	m3/year	T	N	Salem Creek	PD53392	0.00530
C110010	329955	Current	03B - Irrigation: Private	Apr 01	Sep 30	3,577.09200	m3/year	T	N	Spanish Creek	PD62036	0.00023
C110011	329956	Current	03B - Irrigation: Private	Apr 01	Sep 30	6,414.09600	m3/year	T	N	Spanish Creek	PD62036	0.00041

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C110012	3002977	Current	03B - Irrigation: Private	Apr 01	Sep 30	2,096.91600	m3/year	T	N	Spanish Creek	PD62036	0.00013
C110922	222323	Current	03B - Irrigation: Private	Apr 01	Sep 30	62,167.39200	m3/year	T	N	Coldwater River	PD72014	0.00395
C111708	329954	Current	03B - Irrigation: Private	Apr 01	Sep 30	5,180.61600	m3/year	T	N	Spanish Creek	PD62036	0.00033
C113705	300658	Current	03B - Irrigation: Private	Apr 01	Sep 30	111,013.20000	m3/year	T	N	Howarth Creek	PD53464	0.00706
C118893	87294	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,061.66000	m3/year	T	N	Coldwater River	PD53532	0.00624
C119905	270617	Current	03B - Irrigation: Private	Apr 01	Sep 30	12,334.80000	m3/year	T	N	Coldwater River	PD53368	0.00078
C119906	3004329	Current	03B - Irrigation: Private	Apr 01	Sep 30	135,682.80000	m3/year	T	N	Coldwater River	PD78671	0.00863
C119907	128300	Current	03B - Irrigation: Private	Apr 01	Sep 30	141,850.20000	m3/year	T	N	Coldwater River	PD78671	0.00902
C120357	277341	Current	03B - Irrigation: Private	Apr 01	Sep 30	74,008.80000	m3/year	T	N	Howarth Creek	PD53456	0.00471
C120570	142858	Current	03B - Irrigation: Private	Apr 01	Sep 30	413,215.80000	m3/year	T	N	Coldwater River	PD53219	0.02628
C121931	23524	Current	03B - Irrigation: Private	Apr 01	Sep 30	12,581.49600	m3/year	T	N	Nelly Creek	PD53463	0.00080
C131392	152726	Current	03B - Irrigation: Private	Apr 01	Sep 30	2,467.00000	m3/year	T	N	Coldwater River	PD186207	0.00016
C133104	255165	Current	03B - Irrigation: Private	Apr 01	Sep 30	6,167.22480	m3/year	T	N	Spanish Creek	PD62036	0.00039
C134041	346220	Current	03B - Irrigation: Private	Apr 01	Sep 30	55,506.60000	m3/year	T	N	Coldwater River	PD72015	0.00353
F004237	241684	Current	03B - Irrigation: Private	Apr 01	Sep 30	33,303.96000	m3/year	T	Y	Marquart Lake	PD53422	0.00212
F004308	265440	Current	03B - Irrigation: Private	Apr 01	Sep 30	76,475.76000	m3/year	M	Y	Godey Creek	PD53417	0.00486
F004308	265440	Current	03B - Irrigation: Private	Apr 01	Sep 30	76,475.76000	m3/year	M	N	Godey Creek	PD53418	
F005656	265254	Current	03B - Irrigation: Private	Apr 01	Sep 30	34,537.44000	m3/year	T	N	Howarth Creek	PD53522	0.00220
F005657	265209	Current	03B - Irrigation: Private	Apr 01	Sep 30	147,400.86000	m3/year	M	N	Voght Creek	PD53519	
F005657	265209	Current	03B - Irrigation: Private	Apr 01	Sep 30	147,400.86000	m3/year	M	N	Voght Creek	PD53518	0.00937
F005660	15020	Current	03B - Irrigation: Private	Apr 01	Sep 30	10,484.58000	m3/year	T	N	Howarth Creek	PD53521	0.00067
F005666	241685	Current	03B - Irrigation: Private	Apr 01	Sep 30	114,405.27000	m3/year	T	N	Castillion Creek	PD53357	0.00728
F005713	265213	Current	03B - Irrigation: Private	Apr 01	Sep 30	119,030.82000	m3/year	T	N	Voght Creek	PD53517	0.00757
F005714	14165	Current	03B - Irrigation: Private	Apr 01	Sep 30	148,634.34000	m3/year	T	N	Voght Creek	PD53518	0.00945
F005717	241687	Current	03B - Irrigation: Private	Apr 01	Sep 30	90,660.78000	m3/year	M	N	Nilsson Creek	PD53546	
F005717	241687	Current	03B - Irrigation: Private	Apr 01	Sep 30	90,660.78000	m3/year	M	N	Nilsson Creek	PD53544	0.00577
F005717	241687	Current	03B - Irrigation: Private	Apr 01	Sep 30	90,660.78000	m3/year	M	N	Nilsson Creek	PD53548	
F007464	49026	Current	03B - Irrigation: Private	Apr 01	Sep 30	91,277.52000	m3/year	T	Y	Skuagam Creek	PD53359	0.00580
F009072	47919	Current	03B - Irrigation: Private	Apr 01	Sep 30	92,511.00000	m3/year	M	N	Godey Creek	PD53203	
F009072	47919	Current	03B - Irrigation: Private	Apr 01	Sep 30	92,511.00000	m3/year	M	Y	Spanish Creek	PD53199	0.00588
F009072	47919	Current	03B - Irrigation: Private	Apr 01	Sep 30	92,511.00000	m3/year	M	N	Godey Creek	PD53245	
F009072	47919	Current	03B - Irrigation: Private	Apr 01	Sep 30	92,511.00000	m3/year	M	N	Godey Creek	PD53250	

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F009268	74840	Current	03B - Irrigation: Private	Apr 01	Sep 30	22,202.64000	m3/year	T	N	Stirling Creek	PD53291	0.00141
F010514	110499	Current	03B - Irrigation: Private	Apr 01	Sep 30	33,303.96000	m3/year	T	Y	Kanevale Creek	PD53525	0.00212
F011229	127907	Current	03B - Irrigation: Private	Apr 01	Sep 30	12,334.80000	m3/year	T	N	Coldwater River	PD53366	0.00078
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53307	0.01608
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53309	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53311	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53310	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53312	
F013904	148069	Current	03B - Irrigation: Private	Apr 01	Sep 30	59,207.04000	m3/year	M	N	Garcia Lake	PD53413	
F013904	148069	Current	03B - Irrigation: Private	Apr 01	Sep 30	59,207.04000	m3/year	M	N	Godey Creek	PD53410	0.00377
F014667	76180	Current	03B - Irrigation: Private	Apr 01	Sep 30	66,607.92000	m3/year	M	Y	Kanevale Creek	PD53482	0.00424
F014667	76180	Current	03B - Irrigation: Private	Apr 01	Sep 30	66,607.92000	m3/year	M	N	Kanevale Creek	PD53484	
F015575	170300	Current	03B - Irrigation: Private	Apr 01	Sep 30	24,669.60000	m3/year	T	N	Coldwater River	PD53536	0.00157
F019376	215603	Current	03B - Irrigation: Private	Apr 01	Sep 30	7,400.88000	m3/year	T	N	Howarth Creek	PD53464	0.00047
F019456	47607	Current	03B - Irrigation: Private	Apr 01	Sep 30	113,110.11600	m3/year	T	N	Skuagam Creek	PD53301	0.00719
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53293	0.01297
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53294	
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53299	
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53298	
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53297	
F019457	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	204,017.59200	m3/year	M	N	Kwinshatin Creek	PD53295	
F019749	144172	Current	03B - Irrigation: Private	Apr 01	Sep 30	166,519.80000	m3/year	T	Y	Howarth Creek	PD53452	0.01059
F021362	213924	Current	03B - Irrigation: Private	Apr 01	Sep 30	55,506.60000	m3/year	T	N	Salem Creek	PD53390	0.00353
F063066	370635	Current	03B - Irrigation: Private	Apr 01	Sep 30	7,400.88000	m3/year	T	N	Brook Creek	PD53563	0.00047
F130794	86682	Current	03B - Irrigation: Private	Apr 01	Sep 30	27,136.60048	m3/year	T	N	Coldwater River	PD53532	0.00173
TOTAL QUANTITY:						4,050,538.53368		TOTAL DEMAND:				0.25761
C019623	181406	Current	03B - Irrigation: Private	Apr 01	Jul 15	98,678.40000	m3/year	M	Y	Godey Creek	PD53412	
C019623	181406	Current	03B - Irrigation: Private	Apr 01	Jul 15	98,678.40000	m3/year	M	N	Godey Creek	PD53408	0.01088
C019623	181406	Current	03B - Irrigation: Private	Apr 01	Jul 15	98,678.40000	m3/year	M	N	Godey Creek	PD53411	
TOTAL QUANTITY:						98,678.40000		TOTAL DEMAND:				0.01088
C015177	135011	Current	03B - Irrigation: Private	Apr 01	Sep 30	390,704.79000	m3/year	T	Y	Kanevale Creek	PD53525	0.02485
C015179	144173	Current	03B - Irrigation: Private	Apr 01	Sep 30	125,198.22000	m3/year	T	N	Howarth Creek	PD53522	0.00796

Licence/ Job No	File No.	Status	Purpose/Use	Term Start	Term End	Quantity	Units	Qty Flag	Sto. Flag	Source Name	Points Code	AVERAGE DEMAND m3/s
C017572	161884	Current	03B - Irrigation: Private	Apr 01	Sep 30	37,004.40000	m3/year	T	N	Cam Creek	PD53385	0.00235
TOTAL QUANTITY:						552,907.41000				TOTAL DEMAND:	0.03516	
C011780	110500	Current	03B - Irrigation: Private	Apr 15	Aug 31	185,022.00000	m3/year	T	Y	Nilsson Creek	PD53550	0.01552
TOTAL QUANTITY:						185,022.00000				TOTAL DEMAND:	0.01552	
C127105	3000249	Current	11A - Conservation: Storage	Jan 01	Dec 31	370,044.00000	m3/year	T	Y	Kanevale Creek	PD53530	0.01177
TOTAL QUANTITY:						370,044.00000				TOTAL DEMAND:	0.01177	
C117033	3003910	Current	11B - Conservation: Use of Water	Jan 01	Dec 31	0.08495	m3/sec	T	N	Coldwater River	PD53532	0.08495
TOTAL QUANTITY:						0.08495				TOTAL DEMAND:	0.08495	
502939	20016260	Draft	WSA01 - Domestic (WSA01)	Jan 01	Dec 31	1.13653	m3/day	T	N	Brook Creek	PD53563	0.00001
502993	20016221	Draft	WSA01 - Domestic (WSA01)	Jan 01	Dec 31	1.13653	m3/day	T	N	Brook Creek	PD53563	0.00001
TOTAL QUANTITY:						2.27306				TOTAL DEMAND:	0.00002	
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Juliet Creek	PD193802	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Man Made Lake	PD193770	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Harmon Lake Marsh No. 1	PD193766	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Englishman Lake Marsh No. 3	PD193754	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Edna Lake	PD193753	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Coldwater River	PD193750	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Coldwater River	PD193749	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Coldwater River	PD193640	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Midday Creek	PD53363	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Howarth Creek	PD53464	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Voght Creek	PD193796	0.00116
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Godey Creek	PD53419	0.00116
TOTAL QUANTITY:						100.00000				TOTAL DEMAND:	0.01392	
C133104	255165	Current	WSA11 - Lawn, Fairway & Garden	Apr 01	Sep 30	1,603.47844	m3/year	T	N	Spanish Creek	PD62036	0.00010
TOTAL QUANTITY:						1,603.47844				TOTAL DEMAND:	0.0001	
TOTAL DEMAND FOR DEMAND DATE:											0.56145	

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SELECTION CRITERIA:

TRIBUTARIES: No **DIRECTION:** Downstream **TYPE:** Surface Water
START POINT: PD186207
END POINT: PD53219
INCLUDE: Licences and Short Term Use Approvals only
DEMAND ON DATE: Jul-01-2021
All Purpose/Uses will be displayed

Licence/ Job No	File No.	Status	Purpose/Use	Term Start	Term End	Quantity	Units	Qty Flag	Sto. Flag	Source Name	Points Code	AVERAGE DEMAND m3/s
C030751	263044	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	768,432.41184	m3/year	T	N	Coldwater River	PD53283	0.02443
TOTAL QUANTITY:						768,432.41184				TOTAL DEMAND:		0.02443
C030750	127528	Current	00A - Waterworks: Local Provider	Apr 01	Sep 30	768,432.41184	m3/year	T	N	Coldwater River	PD53283	0.04887
TOTAL QUANTITY:						768,432.41184				TOTAL DEMAND:		0.04887
C025311	225282	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	1,659,322.85000	m3/year	T	N	Coldwater River	PD53283	0.05276
C026589	237469	Current	00A - Waterworks: Local Provider	Jan 01	Dec 31	24,889.84275	m3/year	T	N	Coldwater River	PD53283	0.00079
TOTAL QUANTITY:						1,684,212.69275				TOTAL DEMAND:		0.05355
F130689	215610	Current	01A - Domestic	Jan 01	Dec 31	4.54609	m3/day	T	N	Coldwater River	PD53531	0.00005
TOTAL QUANTITY:						4.54609				TOTAL DEMAND:		0.00005
C119906	3004329	Current	02I31 - Livestock & Animal: Stockw	Jan 01	Dec 31	2.27305	m3/day	T	N	Coldwater River	PD78671	0.00003
TOTAL QUANTITY:						2.27305				TOTAL DEMAND:		0.00003
C053595	346697	Current	03B - Irrigation: Private	Apr 01	Sep 30	431.71800	m3/year	T	N	Coldwater River	PD53538	0.00003
C053596	346696	Current	03B - Irrigation: Private	Apr 01	Sep 30	493.39200	m3/year	T	N	Coldwater River	PD53533	0.00003
C110922	222323	Current	03B - Irrigation: Private	Apr 01	Sep 30	62,167.39200	m3/year	T	N	Coldwater River	PD72014	0.00395
C118893	87294	Current	03B - Irrigation: Private	Apr 01	Sep 30	98,061.66000	m3/year	T	N	Coldwater River	PD53532	0.00624
C119905	270617	Current	03B - Irrigation: Private	Apr 01	Sep 30	12,334.80000	m3/year	T	N	Coldwater River	PD53368	0.00078
C119906	3004329	Current	03B - Irrigation: Private	Apr 01	Sep 30	135,682.80000	m3/year	T	N	Coldwater River	PD78671	0.00863
C119907	128300	Current	03B - Irrigation: Private	Apr 01	Sep 30	141,850.20000	m3/year	T	N	Coldwater River	PD78671	0.00902
C120570	142858	Current	03B - Irrigation: Private	Apr 01	Sep 30	413,215.80000	m3/year	T	N	Coldwater River	PD53219	0.02628
C131392	152726	Current	03B - Irrigation: Private	Apr 01	Sep 30	2,467.00000	m3/year	T	N	Coldwater River	PD186207	0.00016
C134041	346220	Current	03B - Irrigation: Private	Apr 01	Sep 30	55,506.60000	m3/year	T	N	Coldwater River	PD72015	0.00353
F011229	127907	Current	03B - Irrigation: Private	Apr 01	Sep 30	12,334.80000	m3/year	T	N	Coldwater River	PD53366	0.00078

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Licence/ Job No	File No.	Status	Purpose/Use	Term Start	Term End	Quantity	Units	Qty Flag	Sto. Flag	Source Name	Points Code	AVERAGE DEMAND m3/s
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53307	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53311	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53309	
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53312	0.01608
F011230	241033	Current	03B - Irrigation: Private	Apr 01	Sep 30	252,863.40000	m3/year	M	N	Coldwater River	PD53310	
F015575	170300	Current	03B - Irrigation: Private	Apr 01	Sep 30	24,669.60000	m3/year	T	N	Coldwater River	PD53536	0.00157
F130794	86682	Current	03B - Irrigation: Private	Apr 01	Sep 30	27,136.60048	m3/year	T	N	Coldwater River	PD53532	0.00173
TOTAL QUANTITY:						1,239,215.76248				TOTAL DEMAND:		0.07881
C117033	3003910	Current	11B - Conservation: Use of Water	Jan 01	Dec 31	0.08495	m3/sec	T	N	Coldwater River	PD53532	0.08495
TOTAL QUANTITY:						0.08495				TOTAL DEMAND:		0.08495
STU 113541	3006635	Current	WSA10 - Well Drill/Transprt Mgmt	Mar 01	Oct 30	100.00000	m3/d	M	N	Coldwater River	PD193749	0.00116
TOTAL QUANTITY:						100.00000				TOTAL DEMAND:		0.00116
TOTAL DEMAND FOR DEMAND DATE:												0.29185