

Submission on Plan Change 7 to the Canterbury Land and Water Regional Plan

By **Benmore Irrigation Company**

Submitter Identification number: **PC7-552**

Wishes to be heard: **No**

Would consider making a joint submission at the hearing: **No**

Submitted on: **12/09/2019**

This submission was submitted via Environment Canterbury's online submission portal. The Submissions portal generates pdf files of submissions (as attached). However, some of the information that appears in the pdf files is not consistent with information the submitter entered into the portal, specifically, where submitters have ticked:

- "I wish to be heard in support of my submission" ; and
- "If others make a similar submission I will consider presenting a joint case with them at a hearing".

Additionally, the submissions portal has generated submitter and submission point numbers that are not consistent with the numbering applied in the Summary of Decisions Requested. Submission points in the Summary of Decisions Requested (SODR) are numbered using the following format:

PC7 – Submitter ID #.Submission point #

The correct submitter identification number and submitter information is specified above. This will be the number referred to in the SODR.

Proposed Plan Change 7 to the Land and Water Regional Plan

Form 5 Submission on publically notified proposal for policy statement or plan, change or variation

Clause 6 of Schedule 1, Resource Management Act 1991

To Environment Canterbury - Tavisha Fernando
Date received 12/09/2019 11:02:09 AM
Submission #82

Address for service:

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Wishes to be heard? No
Is willing to present a joint case? No

Proposed Plan Change 7 has been developed to respond to emerging resource management issues, to give effect to relevant national direction, to implement recommendations from the Hinds Drains' Working Party, and to implement recommendations in the Waimakariri and Orari-Temuka-Opihi-Pareora (OTOP) Zone Implementation Programme Addenda (ZIPA).

- Could you gain an advantage in trade competition in making this submission?
- No
- Are you directly affected by an effect of the subject matter of the submission that
(a) adversely affects the environment; and
(b) does not relate to trade competition or the effects of trade competition
- No

Submission points

Point 82.1

Submission

We oppose the classification of the Wairepo Arm (Upper Waitaki) as an area commonly used for swimming in Schedule 6 of the LWRP. This location is not used for swimming and although the current rule framework only restricts stock access and bed disturbance, the concern is that classification for public swimming will ultimately lead to additional water quality restrictions being applied in the future.

The reason that the Wairepo Arm is not used for swimming is the presence of water fowl, leading to swimmers suffering duck itch. We understand that the dominant species is Teal Ducks, which are a protected species and hence there is little likelihood that other measures can be employed to reduce the population and render the water-body suitable for swimming.

Relief sought

Delete provision ~~Wairepo Arm~~

Section: Schedule 6 Areas on Rivers or Lakes Commonly used

Sub-section: Schedule 6 Areas on rivers or lakes commonly used

Provision

Area	River or lake site	Map reference of site (NZTM2000)	The distance upstream from the site where stock are excluded from the river or lake. (metres)
North Canterbury	<u>Irongate Stream at SH1</u>	<u>1663752 mE, 5319096 mN</u>	
	<u>Hapuku River at intake</u>	<u>1657275 mE, 5315825 mN</u>	
	<u>Upper Kowhai River at Kowhai Ford Rd</u>	<u>1651030 mE, 5307003 mN</u>	
	<u>Lower Kowhai River at SH1</u>	<u>1652069 mE, 5303873 mN</u>	
	<u>Lyell Creek Lagoon</u>	<u>1656307 mE, 5305144 mN</u>	

<u>Charwell River at Inland Kaikoura Rd</u>	<u>1629886 mE, 5303395 mN</u>	
<u>Kahutara River at SH1 Lagoon</u>	<u>1648429 mE, 5301784 mN</u>	
<u>Oaro River at Oaro</u>	<u>1641492 mE, 5293039 mN</u>	
<u>Lewis River at Boyle Lodge</u>	<u>1548908 mE, 5292625 mN</u>	
<u>Hanmer River below Hanmer Springs Road bridge</u>	<u>1582580 mE, 5286064 mN</u>	
<u>Mason River adjacent to campground</u>	<u>1603183 mE, 5278005 mN</u>	
<u>Waiau River upstream of Hanmer River confluence</u>	<u>1582093, mE 5285779 mN</u>	
<u>Waiau River at Waiau</u>	<u>1602857 mE 5277566 mN</u>	
	<u>N33:179-124</u>	
Hurunui River-- <u>at SH1</u>	<u>1608328 mE, 5250305 mN</u>	4,000
	<u>N33:909-150</u>	
Hurunui River-- <u>at SH7</u>	<u>1580947 mE, 5253515 mN</u>	4,000
<u>Hurunui River adjacent to bach settlement</u>	<u>1622468 mE, 5249063 mN</u>	
	<u>N34:901-929</u>	
Waipara River-- <u>at Boys Brigade Camp</u>	<u>1579297 mE, 5231467 mN</u>	4,000
<u>Cave Stream at campground</u>	<u>1496843 mE, 5221602 mN</u>	
<u>Cave Stream at Cave</u>	<u>1497861 mE, 5216766 mN</u>	
	<u>L34:473-752</u>	
Ashley Gorge Picnic Ground	<u>1537355 mE, 5213581 mN</u>	4,000
<u>Ashley River above Rangiora-Loburn bridge</u>	<u>1564891 mE, 5207477 mN</u>	
<u>Ashley River at SH1</u>	<u>1574717 mE, 5208250 mN</u>	
<u>Lake Lyndon</u>	<u>1494546 mE, 5204791 mN</u>	
<u>Pegasus Lake at Motu Quay Jetty</u>	<u>1575339 mE, 5204681 mN</u>	
<u>Cam River at Bramleys Road</u>	<u>1570570 mE, 5200985 mN</u>	
<u>Kaiapoi River at Kaiapoi township</u>	<u>1572328 mE, 5196530 mN</u>	
<u>Waimakariri River at Gorge bridge</u>	<u>1523049 mE, 5198806 mN</u>	
<u>Waimakariri River at Thompsons Road (the Willows)</u>	<u>1545508 mE, 5187383 mN</u>	
<u>Waimakariri River at Rock Spur</u>	<u>1566811 mE, 5191046 mN</u>	
<u>Waimakariri River between SH1 and old bridge</u>	<u>1571600 mE, 5193123 mN</u>	
<u>Otukaikino Creek at swimming hole</u>	<u>1571299 mE, 5192832 mN</u>	
<u>Lake Rotokohatu</u>	<u>1565481 mE, 5187454 mN</u>	
<u>Selwyn River at Whitecliffs</u>	<u>1510439 mE, 5187341 mN</u>	
	<u>L35:242-463</u>	
Selwyn River -- <u>at Glentunnel</u>	<u>1513817 mE, 5184593 mN</u>	4,000
	<u>M36:596-242</u>	
Selwyn River - <u>at Chamberlains Ford</u>	<u>1549418 mE, 5162592 mN</u>	4,000
	<u>M36:627-234</u>	
Selwyn River -- <u>at Coes Ford</u>	<u>1552802 mE, 5161726 mN</u>	4,000
	<u>M36:648-215</u>	
Selwyn River -- <u>at Upper Huts</u>	<u>1554816 mE, 5159753 mN</u>	4,000
<u>Lake Ellesmere/Te Waihora at Lakeside</u>	<u>1549447 mE, 5150492 mN</u>	
<u>Rakaia River at Gorge</u>	<u>1491485 mE, 5180812 mN</u>	

Rakaia River at north end of
Lagoon

1539017 mE, 5140150 mN

		<u>J36:525-315</u>	
	Lake Clearwater <u>west of huts</u>	<u>1442211 mE, 5169870 mN</u>	1,000
		<u>J36:526-310</u>	
	Lake Camp <u>main swimming beach</u>	<u>1442451 mE, 5169380 mN</u>	2,000
		<u>K37:087-990</u>	
Mid Canterbury	Ashburton River/Hakatere-- <u>at SH1</u>	<u>1498726 mE, 5137403 mN</u>	1,000
	Lake Hood at Bayliss Beach	<u>1501838 mE, 5131539 mN</u>	
	Lake Hood at main swimming beach	<u>1500748 mE, 5130716 mN</u>	
	Rangitata River at Peel Forest campground	<u>1461180 mE, 5138854 mN</u>	
South Canterbury		<u>J37:653-951</u>	
	Orari River at Orari Gorge	<u>1454820 mE, 5134629 mN</u>	1,000
	Lake Opuha at Ewarts Corner boat ramp	<u>1428803 mE, 5128410 mN</u>	
	Lake Opuha at Recreation Reserve	<u>1429002 mE, 5125325 mN</u>	
	Waihi River at Waihi Gorge	<u>1452115 mE, 5126224 mN</u>	
	Waihi River at Wilson St footbridge	<u>1459501 mE, 5116535 mN</u>	
	Hae Hae Te Moana River at Gorge	<u>1446617 mE, 5121702 mN</u>	
	Temuka River at SH1 Bridge	<u>1462349 mE, 5098501 mN</u>	
	Opihi River at Allandale Bridge	<u>1426634 mE, 5115129 mN</u>	
	Opihi River at Raincliff Scout Camp	<u>1439324 mE, 5106886 mN</u>	
	Opihi River at Saleyards Bridge	<u>1451720 mE, 5098611 mN</u>	
	Opihi River at SH1 Bridge	<u>1461885 mE, 5097452 mN</u>	
	Opihi River at Waipopo huts	<u>1466368 mE, 5096791 mN</u>	
	Te Ana Wai River at Belmont Bridge	<u>1436879 mE, 5092043 mN</u>	
	Pareora River at Lindisfarne	<u>1428733 mE, 5088661 mN</u>	
		<u>J39:540-437</u>	
	Pareora River-- <u>at Evans Crossing</u>	<u>1444034 mE, 5082031 mN</u>	1,000
		<u>J39:618-371</u>	
	Pareora River-- <u>at Brasells Bridge</u>	<u>1451835 mE, 5075469 mN</u>	1,000
		<u>J39:552-422</u>	
	Pareora River--Pareora <u>at Huts</u>	<u>1445304 mE, 5080569 mN</u>	1,000
		<u>J39:454-296</u>	
	Otaio River at Otaio Gorge	<u>1435458 mE, 5067966 mN</u>	1,000
		<u>J40:479-995</u>	
	Waihao River at Black Hole	<u>1438445 mE, 5037832 mN</u>	1,000
	Waihao River at Gum Tree Road (Dons Hole)	<u>1443824 mE, 5038032 mN</u>	

	J40:643-015	
Waihao— <u>River at Bradshaws Pools</u>	<u>1454090 mE, 5040400 mN</u>	4,000

<u>Lake Alexandrina at bottom huts</u>	<u>1395022 mE, 5128346 mN</u>	
<u>Lake Tekapo at Camp Beach</u>	<u>1396597 mE, 5125237 mN</u>	
<u>Lake Tekapo at Lillybank Road Beach</u>	<u>1399399 mE, 5124575 mN</u>	
<u>Lake Wardell</u>	<u>1370054 mE, 5102273 mN</u>	
<u>Lake Poaka</u>	<u>1368259 mE, 5101180 mN</u>	
<u>Loch Cameron</u>	<u>1364728 mE, 5099491 mN</u>	
<u>Twizel River at picnic area</u>	<u>1368788 mE, 5096088 mN</u>	

Lake Ruataniwha— <u>at Camping Ground</u>	H38:743-552 <u>1366191 mE, 5093619 mN</u>	4,000
<u>Lake Middleton</u>	<u>1348609 mE, 5092818 mN</u>	
<u>Pond at Old Iron Bridge Road</u>	<u>1367794 mE, 5092249 mN</u>	
<u>Upper Ohau River</u>	<u>1356756 mE, 5091947 mN</u>	
<u>Wairepo Arm</u>	<u>1366720 mE, 5090733 mN</u>	
<u>Kellands Pond</u>	<u>1365981 mE, 5090705 mN</u>	
<u>Omarama Stream at Omarama</u>	<u>1358382 mE, 5069524 mN</u>	

Waitaki catchment

Hakataramea River at the hotel <u>at SH8 bridge</u>	H40:112-061 <u>1401259 mE, 5044411 mN</u>	4,000
Lake Benmore— <u>at Ohau C camping ground</u>	H38:772-543 <u>1376350 mE, 5085541 mN</u>	4,000
Lake Benmore— <u>at Haldon</u>	H39:888-475 <u>1378843 mE, 5085854 mN</u>	4,000
Lake Benmore— <u>at Falstone</u>	H39:870-419 <u>1377045 mE, 5080251 mN</u>	4,000
Lake Benmore— <u>at Glenburn</u>	H39:759-276 <u>1365949 mE, 5065940 mN</u>	4,000
<u>Lake Benmore at Pumpkin Bay</u>	<u>1367185 mE, 5064766 mN</u>	
Lake Benmore— <u>at Sailors Cutting</u>	H39:788-250 <u>1368493 mE, 5063512 mN</u>	4,000
Lake Aviemore— <u>at Loch Laird</u>	H39:862-228 <u>1376237 mE, 5060738 mN</u>	4,000
Lake Aviemore— <u>at Te Akatarawa Camp</u>	H40:933-187 <u>1384179 mE, 5057651 mN</u>	4,000
Lake Aviemore— <u>at Waitangi</u>	H40:959-192 <u>1385954 mE, 5057611 mN</u>	4,000

Lake Waitaki at Fishermans Bend 1390823 mE, 5050698 mN