G Scott From:

Mailroom Mailbox To:

PC7 to the LWRP Submission Subject:

Friday, 13 September 2019 4:01:52 PM Scan0085.pdf Date:

Attachments:



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

submission at any hearing

FOR	OFF	ICF	USE	ONL	Y
FUR			00-	0.4	

Submitter ID:

File No:

Form 5: Submissions on a Publicly Notified Proposed Policy Statement or Regional Plan under Clause 5 of Schedule 1 of the Resource Management Act 1991

Return your signed submission by 5.00pm Friday 13 September 2019 to:

Proposed Plan Change 7 to the Land and Water Regional Plan Environment Canterbury P O Box 345 Christchurch 8140

And displayed	<u></u>	
Full Name: GERALD PATRIC Organisation*: FARMER. * the organisation that this submission is made on the postal Address: 470 AROWA KERRYTOWN RD5 TO Email: Seo Hypofarm side Contact name and postal address for	pehalf of Rd. RMARY 7975.	Phone (Hm): 036/57-53/ Phone (Wk):
competition through the submission mapolicy statement or plan that: a) adversely affects the environment b) does not relate to trade competition. Please tick the sentence that applies. I could not gain an advantage in trade. I could gain an advantage in trade. I am directly affected to a making submission or person authors.	ent; and ition or the effects of trade competition or the effects of trade competition through this submissive select one of the following: by an effect of the subject matter ed by an effect of the subject mater and orised to sign on behalf of person making the	omission; or sion. To of the submission eatter of the submission Date: $\frac{12}{9}/\frac{9}{19}$
I do not wish to be heard in support I do wish to be heard in support I would be prepared to consider	t of my cuhmission. And II So.	joint case with others making a similar

WE FARM AROUND 450 ha, ON SOUTH Side OF OPIHI RIVER, ON AROWHENUA Rd. We produce cereals, pasture seed, veget ABLE seed AND FINISH STORE LAMBS. MOST OF THE PROPERTY IS IRRIGATED, UIG PIVOTS, LATERAL AND HARD-HOSE IRRIGATORS. WE ARE FULLY AFFILIATED TO OPUHA DAM AND Source water From The Levels Phan streme o wells. ALL COMPONENTS OF OUR FARM OPERATION ARE RELIANT ON IRRIGATION. ESPECIALLY THE VEGETABLE SEED. WE HAVE INVESTED HEAVILY IN THE OPUTHA SCHEME, BOTH THROUGH SHARES IN THE COMPANY, AND ON-FARM INFRASTRUCTURE - PROBABLY AROUND \$ 1.5 mill. FOR THE LATTER. My POINTS are BRIEF. 1) THE OPEHA Dam is UNDER-VALUED IN YOUR ASSESSMENT. - THE COMMUNITY VALUE is ENDRMOUS a) Pimaru City WATER. b) RECREATIONAL & SPORTING - I HAVE SPENT MANY HOURS ON THE WAKE COACHING SCHOOL ROWING TEAMS! () MOST IMPORTANTLY - Maintaining RIVER FLOWS. MY FAMILY HAVE FARMED HERE FOR 110 YEARS. IN 1915 MY GRAND FATHER RODE A HORSE FROM

C) MOST IMPORTANTLY - MOINTOININS RIVER FLOWS.

MY FAMILY HAVE FARMED HERE FOR 110 YEARS.

IN 1915 MY CROWD FATHER RODE A HORSE FROM

MOIN HIGHWAY BRIDGE TO SALEYARDS BRIDGE AND

NEVER SAW ANY RUNNING WATER! - LOWS BEFORE IRRIGORDS.

THE DAM HAS CREATED ABILITY TO HAVE MINIMUM FLOWS!

(2) THE OFFRAS GROUP IS AN EFFECTIVE COMMUNITY TOOL.

(2) THE OEFRAS GROUP IS AN EFFECTIVE COMMUNITY TOOL.

I HAVE SEEN IT MAKE MEASURED, PRACTICAL RESPONSES
TO CHIMATIC REALITY. LOCAL PEOPLE UNDERSTAND LOCAL
CONDITIONS. THEY HAVE MODE THE INVESTMENT TO SUPPLEMENT RIVER.

(3). Levels PLAIN NITROGEN CONCENTRATION.
OUR NITROGEN APPLICATION IS DETERMINED BY:

- Soll Type - Time OF YEAR, Soll Temp.

ANY APPLICATION OCITSIDE THESE PARAMETERS IS NOT ECONOMIC.

WHAT SCIENTIFIC EVIDENCE HAS SHOWN THE NITROGEN

LEVELS IN LEVELS PLAIN WATER ARE ACTUALLY INTRODUCED

IN THAT AREA? - MAYBE FROM SOURCE WELL BEYOND

LEVELS PLAIN? WATER DOES TRAVEL WENDERS ROUND,

GERARD Scott. scottgafarmside.co.nz.