DDPR	e_feedback_0047s	
	Name	Kate Macgregor
	Organisation	Kate Macgregor and Paul Murcott
	Email	
	Response Date	Aug 26 22
	Notes	
Q1	Select the chapter you want to	provide feedback on
Q2	In general, to what extent do yo	ou support the contents of this chapter?
01		1 C
Q3	Objective/Policy/Rule/Standard	a reference:
04		
Q4	Feedback/Comments	
Q5	Objective/Policy/Rule/Standard reference:	
Q6	Feedback/Comments	
Q7	Objective/Policy/Rule/Standard	d reference:
00		
Q8	Feedback/Comments	
Q9	Objective/Policy/Rule/Standard	d reference:
Q10	Feedback/Comments	
Q11	supporting documents?	
	0	
Q12	If you need more space, or have	e any other general comments, please leave them here

P K M Farms Limited

82 Paradise Gully Road

13 DRD

Oamaru

25.08.2022

RE: Draft District Plan

To the Councillor's, Waitaki District Council

Please accept this letter as our submission regarding the Draft District Plan, that we send as a landowner in the Waitaki District. Our property is located at 82 Paradise Gully Road, Ngapara.

Valuation Number 26120/15400 Legal Description LOT 1 DP 2039A

We are writing in as the Draft District Plan has mapped and identified areas of significance on our property. We write as landowners to ensure we protect our Freehold Property Rights, for us as the current landowners, as well as protecting the rights of the future generation of landowners.

Based on the current mapping and rules within the draft plan we do not support the plan going forward in its current state. We have concerns regarding the rules themselves, as well as the evidence and methodology behind the mapping.

As shown on the map below, our property has Significant Natural Features, Sites and Areas of Significance for Maori as well as Highly Productive Soils mapped within the title. We do not agree with the mapping of the SNF and SASM on the property and have reason for serious concern as to how these areas were identified.

As per the detail provided by the Council in Schedule 5 of the Draft Plan the SASM refers to Otewhakauki as a wahi mahika kai where weka, tuna (eels) and koareare were gathered as well as a site of rock art. On close inspection, of the area identified on the map, we have found no evidence of this as identified above and contest the classification of this area on the land title. It appears this outline is extremely broad and has been made with no knowledge of the landscape or site-specific details and it is this lack of specific detail which questions the authenticity of this mapping.

We cannot find detail of the outlined SNF024 on the property but assume it relates to the same limestone cliff. Again, the outline of the mapping has no direct correlation to the lay of the land or the cliff face itself which shows the broad-spectrum brush that has been used to identify areas within the Waitaki District.

There are no specific features on the property, such as limestone drawings or urupā therefore we contest the mapping of SASM on the property. The limestone cliffs are visually aesthetic however

they are a landscape feature rather than a Significant Natural Feature. These cliff faces, without being managed, are naturally covered in weeds.

We request that the mapping of the SNF and SASM be reviewed on the property and without further evidence these be removed from the mapping overlay.

Areas of the property have been mapped as Highly Productive Soils; this is more reflective of the property however again there appears to be no knowledge of the landscape with the outline of this classification. We therefore ask this be reviewed to better match the lie of the land.

Further, we do not support the definition of Agricultural Intensification. Rules from Local, Regional and Central Government all plan to restrict Agricultural Intensification however this goes against the premise of property and existing use rights as landowners. There is also a lack of consistency with the definition of Agricultural Intensification between the three government organisations.

We are proud landowners that respect the environment in which we farm, we have chosen a farming system which suits the soils, slope and climatic conditions in which we are located. Like the majority of farmers in North Otago, our farms are our livelihood which is a key driver in us protecting and enhancing the landscapes in which we live, work and raise our families in.

We appreciate your consideration of our submission and would happily speak to any interested councillor.

Regards, Paul Murcott and Kate Macgregor Directors PKM Farms Limited



DDPR	e_feedback_0308s		
	Name	Kate Macgregor	
	Organisation		
	Email		
	Response Date	Aug 18 22 08:10:01 pm	
	Notes	Kate Macgregor	
Q1	Select the chapter you want to pr	ovide feedback on	
	Infrastructure		
Q2	In general, to what extent do you support the contents of this chapter?		
	Oppose		
Q3	Objective/Policy/Rule/Standard		
	INF-R2 and INF-S17		
Q4	Feedback/Comments		
		getation and earthworks within an SNA to 20m2 without consent in a	
	farming environment is extremely	impractical. In many instances this would not allow a new fence line to	
	be buildozed in, a track to be established for stock to have access to water, or even a waterline to be pulled		
	through the SNA to ensure stock w	/ater availability.	
Q5			
Q6	Feedback/Comments		
	Oppose how the ONF, ONL, SNA, SNF's and Rural Scenic Landscapes have been identified. Multiple		
	instances of landscapes in the district being identified as the above however the geographic outline of		
	these identified "SNA's" does not match the lie of the land or the feature itself.		
Q7	Objective/Policy/Rule/Standard INF-S13		
Q8	Feedback/Comments		
	Requirement to have sealed or over sow an area that has had earthworks carried out within a 3 month		
	period will not be practicable in some instances. Earthworks that were completed at the end of May can		
	have grass seed thrown on them however due to soil temperatures this is unlikely to have any positive		
	environmental benefit until it has struck and established.		
	Having a time limit as a general rule is too restrictive, this should be determined based on the conditions and timings of each consent.		
Q9	Objective/Policy/Rule/Standard		
U7	Objective/Folicy/Rule/Stalidald		
Q10	Feedback/Comments		
210			
Q11	Supporting documents?		
Q12	If you need more space, or have o	ther general comments, please leave them here	
		v	

DDPR	_feedback_0316s	
	Name	Kate Macgregor
	Organisation	
	Email	
	Response Date	Aug 19 22 03:07:30 pm
	Notes	Kate Macgregor
Q1	Select the chapter you want to Hazardous Substances	provide feedback on
Q2	In general, to what extent do you support the contents of this chapter?	
00	Oppose	
Q3	Objective/Policy/Rule/Standarc HAZS-P5/HAZS-R1	i reterence:
Q4	Feedback/Comments	
Q5	Substance a chemical used for w consent would be required to us weeds within a SNF/ONF/ONL or control is required in pasture. Th conflict here within the rules as I also object in that a consent wo dependant on their location with would have thought storage in a	e in a rural context is unworkable. Under the definition of Hazardous eed control could be identified as having a toxicity property. As such a e and/or store this. In the instance where spray is being used to manage even on pasture that is in an area identified as being SASM where weed his then overlaps with Productive Soils in many instances and there is a some chemicals will be required for production on this high producing soils. build be required in instances for chemical and fuel storage on properties hin an identified sensitive zone with no consideration of quantity stored. I certified and well maintained fuel tank of 200L fuel would be relatively low scretionary activity is not logical.
Q6	Feedback/Comments	
020		
Q7	Objective/Policy/Rule/Standarc	I reference:
Q8	Feedback/Comments	
Q9	Objective/Policy/Rule/Standarc	reference:
Q10	Feedback/Comments	
Q11	supporting documents? 0	
Q12	If you need more space, or have	e any other general comments, please leave them here

DDP	DDPR_feedback_0324s			
	Name	Kate Macgregor		
	Organisation			
	Email			
	Response Date	Aug 22 22 08:18:59 pm		
	Notes	Kate Macgregor		
Q1	Select the chapter you want to pro	vide feedback on		
	Ecosystems and Indigenous Biodive			
Q2		support the contents of this chapter?		
	Strongly oppose			
Q3	Objective/Policy/Rule/Standard			
	ECO-02			
Q4	Feedback/Comments			
	Firstly I oppose how SNA's have been identified, this has been done by a landscape artist who has not been			
		inaccurate. An area identified as an SNA on a property we manage is		
	significantly inaccurate with another property within the farm ownership group also having inaccurate			
	mapping.			
	Secondly, the fact that these "identified SNA's" are still existent with indigenous vegetation thriving in many			
	instances, shows how the rural community are already farming without impacting these areas. The			
	unintended outcomes from these r	5 5 6 1 6		
Q5	Objective/Policy/Rule/Standard	с		
	ECO-03			
Q6				
	Areas identified as SNA's, due to the	e restrictive nature and unintended consequences of the rules, have no		
		reduces the value of their farm and impacts their equity in the property.		
		empt from paying rates and require a fair value to be placed on them and		
	"paid for" by the crown. The ability of farmers to use these areas to offset carbon emissions, or enter them into the ETS, will also be			
	impacted by the SNA identification, however entering these areas into the ETS would be a significant			
	incentive to ensure the protection and enhancement of these areas.			
	These rules are specific to rural areas and exclude urban, there is no logic here and it has a severe impact on			
	livelihoods.			
Q7	Objective/Policy/Rule/Standard			
	ECO-R4			
Q8	Feedback/Comments			
	Strongly oppose restrictions on agricultural intensification on land adjacent to a SNA. This is hugely			
	restrictive on a land owner and has assumed consequences on the biodiversity of an SNA. This makes areas			
	of mapped Productive Land unworkable and is contradictive of the mapping of productive land.			
	There is no definition of adjacent therefore is this 10m, 100m or 1km or a property boundary from the SNA			
Q9	Objective/Policy/Rule/Standard			
	ECO-S1			
Q1	Feedback/Comments			
0				
	0	ning practice carried out for many years throughout New Zealand. It is		
	5	a controlled activity. The requirement for, and conditions that come		
	•	unworkable for farmers. For example, currently asking that a burnt area		
		(which is a small % of a total block) be rested for 12 months from grazing stock is unworkable. This might be		
		Farmers carrying out this practice are the most qualified to assess the		
	risks, required mitigations and consequences of these burns.			
		report, costing thousands of dollars, for the task being requested is far		
	outside of the scale of the request.			
		om controlled burning which will make uncontrolled wildfires over this		
		vith significantly more negative impacts.		
		mals to relocate to areas that do not burn or are not being burnt which		
	helps protect biodiversity.			

Q1	Supporting documents?	
1		
	https://s3-ap-southeast-2.amazonaws.com/ehq-production-	
	australia/e564e850dc107b80ae49ea7c338423f0e78ce543/original/1661156329/f10848ed235bc1f8cc94437	
	1ad273d73_WDC_SNA.pdf?1661156329	
Q1	If you need more space, or have other general comments, please leave them here	
2		
	Attached are two identified SNA's. Based on the knowledge of the Farm Owner and Farm Manager we have	
	drawn in the areas that are of quality indigenous biodiversity. The remainder of the drawn proposed SNA i	
	gorse, wilding pines and/or already improved pasture that has been over sown. The outlined areas that the	
	farm owner has identified already has a plan to plant some supporting indigenous biodiversity to help	
	encourage further enhancement however the restrictive rules outlined are making this more of a deterent	
	due to the unintended consequences of the rules.	



sna 126



DD	DDPR_feedback_0325s		
	Name	Kate Macgregor	
	Organisation		
	Email		
	Response Date	Aug 22 22 09:15:33 pm	
	Notes	Kate Macgregor	
Q	Select the chapter you want to pro	vide feedback on	
1			
	Natural Features and Landscapes		
Q	In general, to what extent do you s	upport the contents of this chapter?	
2			
	Strongly oppose		
Q	Objective/Policy/Rule/Standard		
3			
0	NFL - P1		
Q	Feedback/Comments		
4	The mapping and identification and	mapping of these features is not geographically consistent with the	
		iv with the SASM's for the same said feature also do not align which shows	
	the significant issue with the proces	5	
	Then these areas can also overlay with productive soils mapping. This then means contradictory rules apply to this land and makes a mockery of this process showing the lack of knowledge and practicality of this		
	mapping. Example attached for our property, 82 Paradise Gully Road.		
Q	Objective/Policy/Rule/Standard		
5			
	NFL-R5		
Q	Feedback/Comments		
6			
	As above some areas identified on our property as an SNA are irrigated pasture land and are also identified as		
	Highly Productive Soils. One identification is to ensure this land is maximised for food production while the		
	other rule is limiting the food production potential.		
Q	Objective/Policy/Rule/Standard		
7			
0	NFL-R9		
Q	Feedback/Comments		
8	If plantation forestry is already on a	CNE then surply the shility to replant this area would be allowed	
	If plantation forestry is already on a SNF then surely the ability to replant this area would be allowed otherwise the use is then limited as it cannot be over sown due to agricultural intensification rules and may		
		plant in any other indigenous species. Therefore the SNF becomes a	
	weed garden.	plant in any other indigenous species. Therefore the sixin becomes a	
Q	Objective/Policy/Rule/Standard		
9			
-	NFL-S1		
Q	Feedback/Comments		
1			
0			
	Support the encouragement of colo	urs and materials that suit/match the natural landscapes.	
Q	Supporting documents?	· · · ·	
1			
1			
	https://s3-ap-southeast-2.amazona		
		c4400186822c0319a09/original/1661159676/908e88dcdf73fc8ebbd7303	
	ee9ac1108_82_Paradise_Gully_Roa	d_Limestone_Cliff_actual_locations.pdf?1661159676	

Q	If you need more space, or have other general comments, please leave them here
1	
2	
	NFL-R6 discourages plantings that may be of environmental benefit. For example fencing and planting CSA's,
	requiring consent to carry out such work would then be contradicting the NES:FW regulations.
	The property on Gibson Road that is mapped as a ONF and SASM, the Otago Regional Council have been on
	farm and classed this area as not part of the river bed therefore the mapped area should be removed from
	this farm to reflect that.
	The property on Paradise Gully Road, the map attached shows the actual location of the limestone cliffs
	which removes the significant area of productive irrigated farmland that has been included in the SASM and
	SNF zones. These areas are significantly smaller in reality and I request that these areas on the map be
	reduced to that shown in the attachment to reflect this.



82 Paradise Gully Road – Location of Limestone Cliffs

	Name	Kate Macgregor	
	Organisation		
	Email Response Date	Aug 23 22 08:52:23 pm	
	Notes	Kate Macgregor	
Q1		vant to provide feedback on	
	General Rural Zone		
Q2	In general, to what exte	nt do you support the contents of this chapter?	
	Neutral		
Q3	Objective/Policy/Rule/S	Standard reference:	
	GRU-R15		
Q4	Feedback/Comments		
05	Support the concept of protecting our productive land from plantation forestry however I still think these rules, or classifying this as a Controlled Activity, is too broad and would continue to allow large areas of pine trees to be planted. I think planting the steep faces of a farm in pines is different to planting a total farm holding in pines, where productive rolling land is then removed from food production. Objective/Policy/Rule/Standard reference:		
Q5	Objective/Policy/Rule/S	standard reference:	
Q6	Feedback/Comments		
Q7	Objective/Policy/Rule/Standard reference:		
Q8	Feedback/Comments		
Q9	Objective/Policy/Rule/Standard reference:		
Q10	Feedback/Comments		
Q11	supporting documents?		
	0		