

Management of dogs on land administered by the Department of Conservation

Discussion document

CANTERBURY CONSERVANCY JUNE 2008



Department of Conservation
Te Papa Atawhai

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Published by
Department of Conservation
Canterbury Conservancy
PO Box 4715,
Christchurch, New Zealand

New Zealand Government

FOREWORD

Purpose of this document

The potential for uncontrolled dogs to have detrimental impacts on vulnerable wildlife is undeniable. The most vulnerable species within the boundaries of the Canterbury Conservancy are the populations of flightless and ground-feeding and/or nesting birds and also marine mammals, such as seals, that come ashore.

Amendments to the Conservation Act in 1996 that added Part VC provide for greater protection of wildlife and enhanced visitor enjoyment by designating 'open' and 'controlled' dog areas on land administered by the Department of Conservation.

Areas classified as 'open' dog areas are places people can take their dogs, but in some areas conditions may apply, such as keeping dogs on a lead. Access to controlled dog areas may only be allowed under a permit issued by the department. Members of the public may not be issued permits to take dogs to areas that contain wildlife vulnerable to dogs.

The protection of vulnerable wildlife is the primary concern when classifying an area as open or controlled. However, other matters also need to be considered, such as potential conflicts with other recreational users, and what conservation values are present. It is also important that dog owners retain access to some areas to exercise their dogs and to enjoy recreational opportunities that involve their dogs.

This discussion document has been prepared as the initial step in identifying those areas of land administered by the department where access by dogs may continue, and to also identify those areas which require access by dogs to be controlled.

The location and boundaries of the areas of land proposed for classification as 'open' or 'controlled' dog areas in the Canterbury Conservancy are contained within this document. For each of these areas, the proposed classifications of either 'open' or 'controlled', and any conditions associated with those classifications, are provided. The reasons for assigning the proposed 'open' or 'controlled' classification to these areas of land are also included.

How can you be involved?

This document has been prepared as a basis for public discussion and feedback. As required by Section 26ZY of the Conservation Act 1987, there has already been some consultation with groups including the Canterbury Aoraki Conservation Board, relevant regional councils, territorial authorities and iwi authorities.

From the date this discussion document was first publicly notified, you have forty working days to lodge submissions. You may also ask to be heard in support of your submission on this document. All submissions will be considered before the discussion document is finalised. The document will then be sent to the Minister of Conservation for final

consideration and approval.

If approved, the areas specified as 'open' or 'controlled' in this document, together with any relevant conditions, will be gazetted and formalised in law from the date of the gazettal.

Submissions on this discussion document should be sent to the address below by 4pm Friday 21 November 2008.

Please state whether or not you wish to be heard in support of your submission.

Address for submissions:

Dog Policy Submission
Conservator
Department of Conservation
Private Bag 4715
Christchurch

Phone: (03) 371 3700

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Mike Cuddihy

Conservator

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1. Introduction

The indigenous fauna of New Zealand contains a high proportion of endemic species. Many of these species are in decline and are vulnerable to a range of threats including disease, habitat modification, competition and predation. Dogs are not necessarily the primary cause of decline for many species; however, they may often represent a contributing factor. The impact of dogs on wildlife populations is especially significant where numbers are extremely low, breeding rates are slow and/or the species is vulnerable due to its inability to escape (e.g. flightless and ground-nesting or roosting species). Part Vc of the Conservation Act enables the department to introduce a means of minimising the threat from dogs on land it administers.

2. Dog management issues in the Canterbury Conservancy

Within the Canterbury Conservancy are a number of species vulnerable to interference from dogs, in particular great spotted kiwi/roroa, blue duck/whio, penguins, fur seals/kekeno, various seabirds, waders and waterfowl species, braided-river species, and lizard species. Braided river systems, in particular, provide important habitat for a number of threatened species including black stilt/kakī, wrybill/ngutu pare, black-billed gull/tarāpuka, black-fronted tern/tarapirohe and banded dotterel/turiwhatu, all of which are vulnerable to dog disturbance as they nest, feed or roost on or near the ground. Coastal lagoon and wetland areas including Te Waihora/Lake Ellesmere and the Ashburton Lakes (Ō Tu Wharekai) are important breeding and feeding habitats for a suite of waterfowl species including threatened Australasian crested grebe/kāmana and bittern/matuku.

The department also recognises the role dogs play as tools for management, search and rescue and recreation, and as companions for the blind or disabled. Some species management programmes undertaken by the department require the use of specially trained dogs. Similarly, dogs are often an essential element of deer, pig, goat and gamebird hunting that occurs on many areas of land administered by the department. Permits may be granted to allow dogs to be taken on to areas that are classified as controlled dog areas for specified activities, such as those outlined above, where wildlife values are not compromised.

Police and search and rescue dogs are also essential for those purposes. The legislation does not restrict the ability of these dogs to work on any lands administered by the department.

Similarly guide dogs and companion dogs are not restricted from entering

controlled dog areas. Guide dogs are those certified by the Royal New Zealand Foundation for the Blind, or dogs under training as guide dogs. Companion dogs are those dogs certified by the Top Dog Companion Trust as being a companion dog or under training as a companion dog.

The challenge the department faces is to define those areas where dog access is acceptable and can be provided for, and to define those areas where they need to be controlled for the purposes of safeguarding vulnerable indigenous species and other users of the land.

The department is now seeking input from the public in order to refine the list of open and controlled dog areas presented in this document, which have been developed as a result of the consultation to date. At the end of this process it is hoped that agreement will be reached on the classification of conservation land so that the needs of responsible dog owners can be met and the protection of conservation and other visitor values can be safeguarded. The department acknowledges that the support of the community is essential for this policy to be effective.

3. Criteria for setting controlled and open areas

The department's primary objective in applying this legislation is to protect indigenous wildlife that is considered vulnerable to attack from or disturbance by dogs. A secondary aim is to minimise potential conflicts between dogs and other users of the land.

Part Vc of the Conservation Act 1987 stipulates the process that is to be followed in the declaration of areas as open or controlled to dogs. Section 26ZW of the Conservation Act 1987 specifies the matters that are to be taken into account in relation to the declaration. These matters include:

- the purposes for which the land is held;
- the provisions of any relevant general policy, conservation management strategy (CMS) or conservation management plan (CMP);
- actual or potential risks of injury or disturbance to wildlife;
- the history and potential of the land as a recreation opportunity for people with dogs;
- the range of other public places available for recreational use by people with dogs;
- any adverse effects on recreational use and enjoyment by people without dogs that may result from the land being declared an open dog area or controlled dog area.

Legislation prohibits, unless specifically authorised for a particular purpose, the taking of dogs onto the following types of land:

- land classified as national park under the National Parks Act 1980
- land classified as a wilderness area, an ecological area or a sanctuary under the Conservation Act 1987
- a national reserve, scenic reserve, nature reserve, scientific reserve, or wilderness area under the Reserves Act 1977
- a wildlife sanctuary, wildlife refuge or wildlife management reserve under the Wildlife Act 1953

The particular purposes that may be authorised for people to take dogs on these areas would include, for example, guide dogs, search and rescue dogs, and dogs trained to find kiwi and lizards.

The 'default' position for lands administered by the department that are not covered in the attached schedules is that it is an offence to take any dog onto land administered by the department without permission or a permit.

4. Criteria for classification of areas as controlled or open

At the culmination of this consultation process, areas that have been assessed against the criteria outlined in Section 26ZW of the Conservation Act 1987 will be classified as either controlled or open dog areas. Certain conditions may also be imposed on the access of dogs to land classified as an open dog area after regard has been given to the matters specified in Section 26ZX of the Conservation Act 1987. These matters, specified in legislation, are:

- the actual or potential risk to protected wildlife vulnerable to dogs that are, or are likely to be present;
- the purpose for which the land is held;
- the provisions of any relevant policy statement, conservation management strategy (CMS) or conservation management plan (CMP);
- the need to preserve the safety of members of the public who are likely to be on, or in the vicinity of the land;
- any potential conflict between dogs or people with dogs, and any other users of the land.

To minimise risks to wildlife and conflict with other users of the land, restrictions may be all that are required. Potential restrictions would be permitting access to dogs only at certain times of the day or year, or requiring dogs to be kept on a lead at all times, or at certain times of the day or year.

An entire conservation unit (discrete reserve or area of land administered by the Department of Conservation) may be classified as either open or controlled, or alternatively parts of the conservation unit may be

subject to different classifications. Different conditions may also apply to different areas of a conservation unit classified as an open dog area. The controls set by this process under the Conservation Act 1987 will replace any classifications that may have been set by local authorities under the Dog Control Act 1996 for areas administered by the Department of Conservation.

5. Controlled dog areas

There are two different classifications of controlled dog area. Both classifications provide for access to dogs by permit only, with one classification being more likely to have dog control permits granted than the other.

5.1 CONTROLLED DOG AREA (NO ACCESS)

Certain areas of land managed by the Department of Conservation contain vulnerable wildlife of such national importance, or in such numbers, that dog control permits are unlikely to be issued for these areas.

5.2 Controlled dog area (access by permit only)

The taking of dogs into a controlled dog area is not permitted unless the owner is issued with a dog control permit, pursuant to Section 26ZZH of the Conservation Act 1987, which states the activity and purpose for which it is issued. The requirement to obtain a dog control permit to enter a controlled dog area does not apply in certain cases. These exceptions are stated in Section 26ZZK of the Conservation Act 1987 and include guide dogs for the visually impaired, certified companion dogs, police dogs, search and rescue dogs, and those dogs used by the Department of Conservation, customs or dog control officers in the course of their official duties.

In issuing such a permit the department must be satisfied that:

- the dog is essential for the proposed activity;
- the proposed activity is lawful;
- the proposed activity is not inconsistent with the purposes for which the land is held.

Certain people may be refused a dog control permit, including those who have been convicted of an offence against the Wildlife Act 1953, National Parks Act 1980, Marine Mammals Protection Act 1978, Dog Control and Hydatids Act 1982 and the Trade in Endangered Species Act 1989. Those people who have been declared 'Probationary' or 'Disqualified' dog owners under the Dog Control Act 1996, or where an owner seeks a permit for a dog classified as a 'Dangerous Dog' under the Dog Control

Act 1996, may also be refused a dog control permit.

Any dog found in a controlled dog area without a permit may be seized by a warranted officer. If that is not practical then the dog may be destroyed.

Where areas proposed as controlled dog areas are conservation areas, stewardship areas, recreation reserves, or other land not specifically excluded from being classified as an open dog area, the department considers that these areas contain values that are potentially at risk from dogs. At this stage of the process these classifications are indicative only as there may be cases for identifying at least part of some of these areas as open dog areas.

6. Open dog areas

A permit will not be required to take a dog into an open dog area. However, conditions may be imposed on the access of dogs to some areas. These conditions may prohibit dogs from some areas at certain times of the day or year, or require dogs to be kept on a lead at all times or at certain times of the day or year. The justification for imposing these restrictions will be in order to minimise the potential for the presence of dogs to compromise other conservation and recreational values associated with the site.

Note: certain areas of land administered by the department are unable to be classified as open dog areas pursuant to Section 26ZT of the Conservation Act 1987. These areas have been outlined in section 3.0 of this document.

7. General conditions for open dog areas

1. Dogs are to be kept under control at all times when within open dog areas, either by voice command or on a lead.
2. At all amenity areas, car parks, road ends, track starting points and park entrances dogs are to be kept on a lead and faeces are to be removed.
3. The maximum number of dogs allowed to be taken onto conservation land at any time by any one person is three (3).
4. Dogs are not permitted inside public huts on land administered by the Department of Conservation.
5. Dogs are to be tethered outside when at public huts on land

administered by the Department of Conservation. Kennels should be used where they are provided.

6. All conditions included on hunting permits must be adhered to in conjunction with conditions outlined in this document. The conditions included on hunting permits are not replaced or superseded by any conditions contained in this document.

Schedule of dog control areas in the Canterbury Conservancy

KEY

Code	Control type
C/NO	Controlled dog area, no access.
C/BNS	Controlled dog area; no access during bird-nesting season; at other times to be open dog area with conditions.
C/PMR	Controlled dog area; entry by permit for management and/or recreational hunting with conditions.
C/RDH	Controlled dog area; access May-June for recreational duck hunting with conditions.
O/LEAD	Open dog area with conditions—lead not more than three metres, faeces to be removed; dogs to be kept under control at all times.
O/HUNT	Open area with conditions—dogs to be kept under control at all times.
Code	Reason for control
K	Great spotted kiwi habitat.
B	Threatened braided river birds including wrybill, black fronted terns, black-billed gull, banded dotterel, and kaki habitat.
P	Penguin habitat.
W	Waterfowl and Australasian crested grebe habitat.
A	Access issues, for example. practical access to the land is through adjoining freehold farmland.

Area office	CMS ref	Description	Type	Reason for control
Waimakariri	M31008	Conservation Area Tip Jug Hut	C/PMR	W,B
Waimakariri	M31009	Conservation Area Lewis Pass	C/PMR	W,B
Waimakariri	M32001	Waiau River Marginal Strip	C/PMR	W,B
Waimakariri	M32002	Conservation Area Nina/Doubtful River	C/PMR	K
Waimakariri	M32007	Hanmer Conservation Park	O/HUNT	
Waimakariri	M32018	Glencoe River Marginal Strip	C/PMR	W,B
Waimakariri	M32011	Lochiel Conservation Area	O/HUNT	
Waimakariri	M32012	Woodbank Conservation Area	O/HUNT	
Waimakariri	M32014	Lower Doubtful/Boyle Rivers Conservation Area	C/PMR	K
Waimakariri	L32501	Lake Sumner Conservation Park	C/PMR & O/HUNT	K
Waimakariri	L32502	Upper Hope Ecological Area (see L32501)	C/PMR	K
Waimakariri	L32503	Lake Sumner Recreation Hunting Area (see L32501)	C/PMR	K
Waimakariri	L32506	Camp site (No 2 Hut Hurunui River) (see L32501)	C/PMR	W,B
Waimakariri	L32507	Conservation Area Head of Lake Sumner	C/PMR	W,B
Waimakariri	L32508	Loch Katrine Recreation Reserve	O/LEAD	
Waimakariri	L32509	Hurunui River Marginal Strip	C/PMR	W,B
Waimakariri	L32510	Hurunui River Marginal Strip	C/PMR	W,B
Waimakariri	L32511	Lake Sumner Marginal Strip	C/PMR	W,B
Waimakariri	L32512	Loch Katrine Marginal Strip	C/PMR	W,B
Waimakariri	L32513	Lake Sumner Marginal Strip	C/PMR	W,B
Waimakariri	N31001	The Hossack Conservation Area	O/HUNT	
Waimakariri	N31002	The Hossack Conservation Area	O/HUNT	
Waimakariri	N31005	Clarence/Winterburn Marginal Strip	C/PMR	W,B
Waimakariri	N32002	Woodlands Forest Conservation Covenant	O/LEAD	
Waimakariri	N32004	Conservation Area Rogerson River Ben May	C/PMR	W,B
Waimakariri	N32030	Conservation Area Hanmer Field Base and Picnic Area	O/LEAD	
Waimakariri	N32031	Hanmer Trust Camp	C/PMR	
Waimakariri	N32094	Lottery River Marginal Strip	C/PMR	
Waimakariri	N32117	Tinline Downs Conservation Area	C/PMR	
Waimakariri	K33501	Conservation Area Arthur's Pass Village	O/LEAD	
Waimakariri	K33509	Conservation Area Arthur's Pass Village	O/LEAD	
Waimakariri	K33512	Hawdon Flats (adjacent to APNP)	C/PMR	K

Waimakariri	K33513	Conservation Area Arthur's Pass Village	O/LEAD	
Waimakariri	K33514	Conservation Area Hawdon River ex legal road	O/LEAD	
Waimakariri	K34001	Central Southern Alps Wilberforce Conservation Area	C/PMR	K
Waimakariri	K34002	Craigieburn Conservation Park	C/PMR & O/LEAD	K
Waimakariri	K34007	Conservation Area Bealey Spur	C/PMR	W,B
Waimakariri	K34009	Conservation Area Bealey Spur	C/PMR	K
Waimakariri	K34011	Conservation Area Bealey/Waimakariri Riverbed	C/PMR	K,B
Waimakariri	K34012	Conservation Area Bealey Spur	C/PMR	K
Waimakariri	K34013	Conservation Area Bealey Spur	C/PMR	K
Waimakariri	K34014	Conservation Area Waimakariri Riverbed Paddys Bend	C/PMR	W,B
Waimakariri	K34015	Cora Lynn Gravel Reserve	C/PMR	W,B
Waimakariri	K34017	Corner Knob and Goldney Hill	C/PMR	W,B
Waimakariri	K34026	Lake Ida Conservation Area	C/PMR	W,B,
Waimakariri	K34032	Kura Tawhiti Conservation Area	C/PMR	Access
Waimakariri	K34035	Lagoon Saddle Ecological Area (see K34002)	C/PMR	K
Waimakariri	K34036	Mt Algidus Ecological Area (see K34002)	C/PMR	K
Waimakariri	L33008	Lochinvar Forest Conservation Area	C/PMR	K
Waimakariri	L33009	Puketeraki Forest Conservation Area	C/PMR	K
Waimakariri	L33018	Lucy Stream Marginal Strip	C/PMR	W,B
Waimakariri	K33005	Arthur's Pass National Park (Pt RS 7442-7444) (ex Mount White Conservation Area L33022)	C/PMR	K
Waimakariri	L34002	Lake Grasmere Recreation Reserve	C/NO	W,B
Waimakariri	L34006	Conservation Area Lake Pearson	C/PMR	W,B
Waimakariri	L34011	Conservation Area Whistler Riverbed	C/PMR	W, B
Waimakariri	L34019	Conservation Area Pattersons Stream	C/PMR	W
Waimakariri	L34026	Conservation Area Coopers Creek	O/HUNT	
Waimakariri	L34029	Oxford Forest Conservation Area	O/HUNT & O/LEAD	
Waimakariri	L34038	Mount Thomas Forest Conservation Area	O/HUNT & O/LEAD	
Waimakariri	L34041	Ashley River Marginal Strip	C/PMR	W,B
Waimakariri	L34047	Townshend River Marginal Strip	C/PMR	W,B
Waimakariri	L34049	Townshend River Marginal Strip	C/PMR	W,B
Waimakariri	L34050	Ashley/Townshend River Marginal Strip	C/PMR	W,B
Waimakariri	L34051	Townshend River Marginal Strip	C/PMR	W,B
Waimakariri	L34052	Townshend River Marginal Strip	C/PMR	W,B

Waimakariri	L34053	Ashley River Marginal Strip	C/PMR	W,B
Waimakariri	L34054	Ashley Gorge Marginal Strip	C/PMR	W,B
Waimakariri	M33025	Seaward Forest Conservation Area	C/PMR	K
Waimakariri	M33057	Seaward River Marginal Strip	C/PMR	W,B
Waimakariri	M34017	Mount Grey/Maukatere Conservation Area	O/HUNT & O/LEAD	
Waimakariri	M34030	Conservation Area Ashley Riverbed Rakahuri	C/PMR	W,B
Waimakariri	M34116	Marginal Strip Grey River West Bank	C/PMR	W,B
Waimakariri	M34119	Marginal Strip Grey River	C/PMR	W,B
Waimakariri	M34120	Grey River Marginal Strip	C/PMR	W,B
Waimakariri	K35070	Korowai/Torlesse Tussocklands Park	O/HUNT	
Waimakariri	N33051	Balmoral Picnic Area Recreation Reserve	O/LEAD	
Waimakariri	K35010	Porter Heights Conservation Area	O/HUNT	
Waimakariri	K35012	Community Buildings Reserve Lake Lyndon	C/PMR	A
Waimakariri	K35028	Rockwood Conservation Area	O/HUNT	
Waimakariri	K35042	Acheron River Marginal Strip	O/HUNT	
Waimakariri	K35049	Lake Lyndon Marginal Strip	C/PMR	W,B
Waimakariri	K35053	Rakaia River Marginal Strip	C/PMR	W,B
Waimakariri	K35054	Ben More Marginal Strip	C/PMR	A
Waimakariri	K35058	Bush Stream Marginal Strip	C/PMR	A
Waimakariri	K35059	Bush Stream Marginal Strip	C/PMR	A
Waimakariri	K35079	Peak Hill Conservation Area	C/PMR	A
Mahaanui	N33046	Balmoral Fire Lookout Conservation Area	O/LEAD	
Mahaanui	N36003	Ripapa Island Historic Reserve	C/PMR	P & B
Mahaanui	N36019	Godley Head Farm Park Reserve	O/LEAD	
Mahaanui	N36085	Hammond Point Recreation Reserve	C/PMR	P & B
Mahaanui	N36106	Petit Carenage Recreation Reserve	C/PMR	P & B
Mahaanui	N37024	Flea Bay Wildlife Refuge	C/PMR	P & B
Mahaanui	O33006	Waiau Rivermouth Recreation Reserve	O/LEAD	
Mahaanui	O33007	Recreation Reserve Waiau Rivermouth	O/LEAD	
Mahaanui	O33060	Hurunui River Mouth Recreation Reserve	O/LEAD	
Mahaanui	O33062	Recreation Reserve Manuka Downs	O/LEAD	
Mahaanui	O33068	Conservation Area Waiau River Mouth	O/LEAD	
Mahaanui	O33069	Conservation Area Pacific Ocean Foreshore Nape Nape	C/PMR	B
Raukapuka	I35503	Havelock Forest Conservation Area	O/HUNT	

Raukapuka	J35005	Hakatere Conservation Park	O/HUNT	R (except for 500 metres on either side of Mt Somers Track which is C/NO)
Raukapuka	J37114	North Opuha Conservation Area	O/HUNT	
Raukapuka	J37010	The Gorge Conservation Area	C/BNS	B
Raukapuka	J37011	Scotsburn Conservation Covenant	C/BNS	
Raukapuka	J38053	Pioneer Park Conservation Area	O/LEAD	
Raukapuka	J36041	Tenehaun Conservation Area	O/LEAD	
Raukapuka	K36182	Mount Somers Conservation Area	O/HUNT	
Raukapuka	J36008	Rata Peaks Conservation Area	O/HUNT	
Raukapuka	K35077	Double Hill Conservation Area	O/HUNT	R (except for 500 metres on either side of Mt Somers Track which is C/NO)
Raukapuka	K35045	Mount Hutt Forest Conservation Area	O/HUNT	
Raukapuka	I37003	Two Thumb Conservation Area Two Thumb Range	O/HUNT	
Raukapuka	I37022	Mt Dobson Conservation Area	O/HUNT	
Raukapuka	I40046	Conservation Area Lower Waitaki Riverbed	O/HUNT	
Raukapuka	I40051	Conservation Area Lower Waitaki Riverbed	O/HUNT	
Raukapuka	J35001	Rangitata/Rakaia Head Waters Conservation Area	O/HUNT	
Raukapuka	J37099	Blandwood Marginal Strip	O/HUNT	
Raukapuka	J38124	German Creek Wildlife Management Reserve	C/BNS	W
Raukapuka	J40001	Mount Studholme Conservation Area	O/HUNT	
Raukapuka	J40002	Hook Bush Conservation Area	O/HUNT	
Raukapuka	J40003	Gunns Bush Conservation	O/HUNT	
Raukapuka	J40004	Kelceys Bush Conservation Area	O/HUNT	
Raukapuka	J40012	North Waihao Bush Conservation Area	O/HUNT	
Raukapuka	K38068	Spider Lagoon Conservation Area	C/BNS	W
Raukapuka	K38113	Milford Lagoon Conservation Area	O/HUNT	
Raukapuka	L36171	Government Purpose Reserve Rakaia Riverbed	O/HUNT	
Raukapuka	L36182	Rakaia Riverbed Railway Reserve	O/HUNT	
Raukapuka	J39134	Hunter Hills Conservation Area	O/HUNT	
Twizel	G38003	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G38004	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G39003	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G39005	Part Ahuriri River Marginal Strip	C/BNS	B

Twizel	G39006	Ben Avon Marginal Strip	C/BNS	B
Twizel	G39007	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G39008	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G39009	Part Ahuriri River Marginal Strip	C/BNS	B
Twizel	G39013	Quailburn Conservation Area	C/BNS	B
Twizel	G39016	Ahuriri Conservation Area	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (SEC 10 SO 336907)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (RES 3344-3345) (ex Dobson Forest H37007)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (RES 3343) (ex Hopkins Forest H37008)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (RES 3342) (ex Huxley Forest H37009)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (Sec 5 SO 18367) (ex Ferintosh Retirement Area H37017)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (RS 42309) (ex Dusky Run Conservation Area H38031)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (Sec 2 Blk 1 Campbell SD) (ex Ohau Conservation Area Upper Maitland H38032)	O/HUNT	
Twizel	H37001	Ruataniwha Conservation Area (Pt RES 36867) (ex Ruataniwha Conservation Area (Ben Ohau) H38058)	O/HUNT	
Twizel	H37002	Ruataniwha Conservation Area (SECT 28-29 SO 320101)	O/LEAD	
Twizel	H37002	Ruataniwha Conservation Area (Blk VIII Ward SD) (ex Ohau Conservation Area)	O/HUNT	
Twizel	H37002	Ruataniwha Conservation Area (Crown land Hunter SD) (ex Ohau Conservation Area)	O/HUNT	
Twizel	H37002	Ruataniwha Conservation Area (Sec 3 Blk13 Hopkins SD) (ex Ohau Conservation Area)	O/HUNT	
Twizel	H37002	Ruataniwha Conservation Area (Pt Run 725) (ex Ohau Conservation Area (Ohau Range) H38016)	O/HUNT	
Twizel	H37014	Conservation Area Hopkins River	O/HUNT	
Twizel	H37018	Conservation Area Birch Hill Flat	C/BNS	B
Twizel	H38009	Lake Pukaki Terminal Moraine Conservation Area	O/LEAD	
Twizel	H38025	Conservation Area Lake Ohau South	O/HUNT	
Twizel	H38028	Lake Ruataniwha Conservation Area (SEC 4-7 SO 384036)	O/HUNT	
Twizel	H38034	Conservation Area Lake Ohau West	O/HUNT	
Twizel	H38036	Darts Bush Stream Marginal Strip (Movable)	O/HUNT	
Twizel	H38037	Dry Stream Marginal Strip (Movable)	O/LEAD	
Twizel	H38038	Fraser Stream Marginal Strip (Movable)	O/LEAD	

Twizel	H38049	Twizel River Marginal Strip (Movable)	O/HUNT	
Twizel	H38061	Ben Ohau Conservation Area	O/LEAD	
Twizel	H38063	Omahau Downs Conservation Area (SEC 1, 9 - 15 SO 353746)	O/HUNT	
Twizel	H38064	Lake Poaka Conservation Area (SEC 16, 17 SO 321280)	O/HUNT	
Twizel	H39018	Ben Dhu Conservation Area	O/HUNT	
Twizel	H39021	Lower Ahuriri Riverbed Conservation Area True Left	C/BNS	B
Twizel	H39023	Lower Ahuriri Riverbed Conservation Area True Left	C/BNS	B
Twizel	H39025	Lower Ahuriri Riverbed Conservation Area True Left	C/BNS	B
Twizel	H39026	Lower Ahuriri Riverbed Conservation Area True Right	C/BNS	B
Twizel	H39052	Conservation Area Killermont (SEC 2 SO 372652)	O/HUNT	
Twizel	H39052	Conservation Area Killermont (SEC 3 BLK V Ahuriri SD)	C/BNS	B
Twizel	H39058	Otamatapaio Recreation Reserve	O/HUNT	
Twizel	H39069	Ahuriri River Marginal Strip	C/BNS	B
Twizel	H39070	Ahuriri River Marginal Strip	C/BNS	B
Twizel	H39075	Ahuriri River Marginal Strip	C/BNS	B
Twizel	H39076	Omarama Marginal Strip	O/HUNT	
Twizel	H39077	Ahuriri River Marginal Strip	C/BNS	B
Twizel	H39079	Ahuriri River Marginal Strip	C/BNS	B
Twizel	H39082	Lake Benmore Marginal Strip	O/HUNT	
Twizel	H39084	Lake Benmore Marginal Strip	O/HUNT	
Twizel	H39085	Lake Benmore Marginal Strip	O/HUNT	
Twizel	H39086	Sailors Cutting Marginal Strip	O/HUNT	
Twizel	H39095	Ben Omar Swamp Reserve	C/RDH	B
Twizel	H40009	Otamatapaio Conservation Area (SEC 4 SO 351678)	O/HUNT	
Twizel	H40009	Otamatapaio Conservation Area (SEC 6-10 SO 351678)	O/HUNT	
Twizel	H41001	Mount Ida Conservation Area	O/HUNT	
Twizel	I36007	Mt Gerald/Two Thumb Conservation Area	O/HUNT	
Twizel	I36008	Godley Macaulay Conservation Area	O/HUNT	
Twizel	I37002	Richmond Conservation Area (SEC 1,7-9,12-16,24-25 SO 382298)	O/HUNT	
Twizel	I37002	Richmond Conservation Area (SEC 20,21 SO 382298)	C/BNS	B
Twizel	I37004	Two Thumb Conservation Area Richmond Range	O/HUNT	
Twizel	I38023	Simons Hill Conservation Area (SEC 1 SO 368536)	O/HUNT	
Twizel	I39004	Kirkliston Range Conservation Area	O/HUNT	
Raukapuka/Twizel	J39134	Hunter Hills Conservation Area	O/HUNT	

Maps

Note: These are available as separate PDF files on the DOC website

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