RIGHT IN RESPECT OF NATURAL WATER TATER AND SOIL CONSERVATION ACT 1967 RECEIVED For information call the Water Rights Section of the North Canterbury Catchment Board and Regional Water Board, Chelsterench, pone 792-060. N.C.C.B. Office Use Only Renewal of NCY 860003 TO: The Secretary, Date Received 017 North Canterbury Catchment Board and Application Number Amount of Deposit 5200 Regional Water Board, Receipt Number P.O. Box 788, 1321-CHRISTCHURCH. ADDRESS FOR SERVICE OF DOCUMENTS FULL NAME OF APPLICANT Kaputone Wool Scour Ltd 20 station Road Belfast. POSTAL ADDRESS OF APPLICANT P.O. Box 3 CONTACTS Belfast NAME P.D. Baker DAY PHONE: NIGHT PHONE: (23) 8788 428828 LEGAL DESCRIPTION OF LAND Certificate of Title Section or Lot 35966 Deposited Plan Rural Section TIL Survey District CHCA Block Local Authority (i.e. name of County, Borough, etc.) Wainaini District Council. NAME OF OCCUPIER (if different from Applicant) NAME OF OWNER (if different from Applicant) POSTAL ADDRESS OF OWNER (if different from Applicant) \$200 Deposit payable with this application PLEASE READ CAREFULLY SECTION HEADED WATER RIGHT APPLICATION COSTS AT BACK OF THIS FORM. 9 Taker Date 28 Signed

Draw a map of the area showing the position of diversions, wells, pumphouse, water races, property boundaries, roads, rivers, and any other relevant information.

North Map Reference Photo Reference

## SECTION 2

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DO	YOU	SH	T0:	(For	an	explanation	of	each	see	the	notes	in	Appendix	II	at the	back	of
th	is for	·m)															
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(a)	Take surface water		Fill	in	Section	3.
(b)	Take underground water	V	Fi] <b>]</b>	in	Section	4.
(c)	Discharge waste into surface water		Fi11	in	Section	5.
(d)	Discharge waste to groundwater other					
	than septic tank effluent		Fi11	in	Section	6.
(e)	Discharge septic tank effluent to groundw	ater				
	(not covered by general authorisation)		Fill	in	Section	7.
(f)	Dam river or stream		Fi]]	in	Section	8.
(ŗ:	Use water		Fi11	in	Section	9.
(h)	Divert water		Fi11	in	Section	10.

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The details contained in these sheets are deemed to be part of the water right application.

Other parties likely to be affected by this proposal.

1.	
2.	
3.	·
4.	
5.	

(a) "to take surface water"

To take water from a surface source such as a river, lake, stream or from gravels in a riverbed (whether the river flows on the surface or not).

(b) "to take underground water"

To take water from a well or borehole other than from a river gallery.

Note 1 All new wells or bores sunk since 1978 require a permit from the Board (N.C.C.B. Bylaw No. 2 Underground Water 1978).

- Note 2 Single household domestic or stockwater wells or wells solely for firefighting do not usually require a water right.
- (c) "to discharge water containing waste or waste into water"

To discharge wastewater or waste or stormwater such that it will find its way to streams, drains or river or any body of natural water (see note in 'e' below).

(d) "to dam a river or stream"

To construct a barrier to hold back water and control its level, to form a reservoir or to prevent flooding. This included stopbanking.

(e) "to discharge effluent onto land"

To discharge natural water containing waste onto land in circumstances which result in that waste, or any other waste emanating as a result of natural processes from that waste, entering natural water.

- Note If your effluent is from a septic tank which is for a single domestic household on a lot greater than 4 hectares in area then you will usually not require a water right (for specific detail see the general authorisation for septic tank effluent Water Rights Staff will have these).
- (f) "to use water"

To employ the properties of natural water without significantly altering the flow pattern or the quantity or the quality of the water. This type of right is required for hydro-electric proposals and fish rearing proposals.

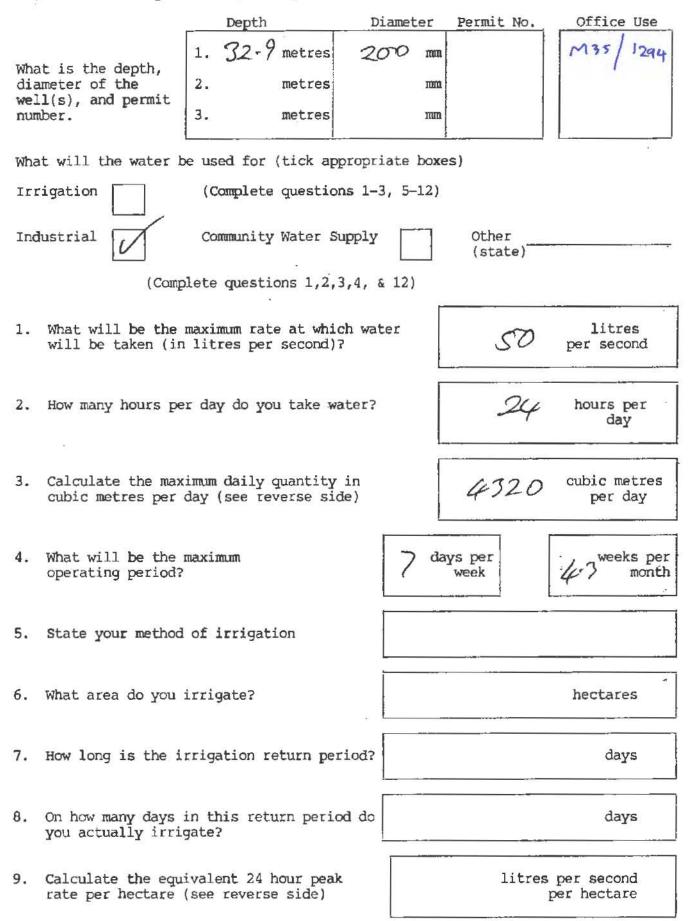
(g) "to divert"

To change the course of all or part of the natural flow of a watercourse. (At the outlet of a diversion a right to discharge would usually be required).

Note "Natural Water" means all forms of water, including fresh water, groundwater, artesian water, seawater, geothermal steam, water vapour, ice, and snow that are within the outer limits of the territorial sea of New Zealand; but does not include water in any form while in any reservoir (not being an aquifer) under the control of a public authority and used mainly for the water supply purposes of that public authority or in any pipe, tank or cistern.

## SECTION 4 TAKE UNDERGROUND WATER

All new wells or bores sunk require a well permit under the North Canterbury Cat-bment Board Bylaw No. 2, Underground Water, 1978.



10. What is the soil type	on your irrigated land?		
ll. What do you irrigate?			
		d or only for certain periods (e.g runs from 1 September to 31 March	
All year round	Irrigation Season	Other (state)	<b>T</b> .
Additional Information			
This company may on	occasion operate "	7 days perweek, rather then lication. All other details ar	
	the previous app	ication. All other details ar	*
unchanged.			
GUIDELINE FOR ASSESSING WAY	TER REQUIREMENTS FOR AGE		
		4)5/86	
	·	45 minutes	_
	Available Water-holding Capacity (mm)	Equivalent 24 Hour Peak Rate (litres per second per hectare) up to	
Border-strip			-
Stony shallow soil Medium soils Deep soils	<60 60 - 100 >100	1.0 0.7 0.5	
Spray (all soils)		0.5	
Trickle, under-tree sprink spray on horticultural cro		0.6	
To Calculate Your Values Maximum Daily Quantity	= pumping rate x	pumping time in $x 3.6$	
		hours/day Number of days irrigated per ours per day x 24 Length of return period	

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