To Appropriate the Public Waters of the State of Oregon

	r Slough Drainage District (Name of applicant)
of Route 3 B	(Name of applicant) Box 34 (Mailing address) (City)
State of Orego	on 97420, do hereby make application for a permit to appropriate the
	ped public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applic	icant is a corporation, give date and place of incorporation
1. The sour	arce of the proposed appropriation is China Camp Creek & Coquille River
	, a tributary of Pacific Ocean
2. The amor	ount of water which the applicant intends to apply to beneficial use is cfs
ubic feet per sec	cond China Camp Creek with any defficiency from the CoquilleRi
3. The use 1	to which the water is to be applied is Irrigation
•••••	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point	nt of diversion is located
orner of	(Section or subdivision)
	Camp Creek N40° 00'W, 2,895 ft. within NW4 SW4 Section 27
2. Coquille	Le River - S87° 30'W, 8,140 ft. within NET NET Section 32
both fro	com the S 2 corner of Section 27 (If preferable, give distance and bearing to section corner)
(If 1	there is more than one point of diversion, each must be described. Use separate sheet if necessary)
	of Sec To 278
	(Give smallest legal subdivision) (N. or S.) V. M., in the county of COOS
•	Main Ditch to be 7.5 miles (Main ditch, canal or pipe line) (Miles or feet)
	(Main ditch, canal or pipe line)
lamadh dann.	(mass of test)
length, terminat	ting in the SE SE SE SE (Smallest legal subdivision) of Sec. 34, Tp. 278
length, terminat	(Main ditch, canal or pipe line) (Miles or feet) (Miles or feet) (Interpretation of Sec. 34, Tp. 278 (Smallest legal subdivision) (N. or S.) (N. or S.)
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length, terminat 13 W. (E. or W.)	of Sec. 34, Tp. 278 (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
length, terminat 13 W. (E. or W.)	of Sec. 34, Tp. 278 (Smallest legal subdivision) One of Sec. 34, Tp. 278, (N. or S.) One of Sec. 34, Tp. 278, (N. or S.) One of Sec. 34, Tp. 278, (N. or S.)
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i length, terminat 13 W. (E. or W.) Piversion Works— 6. (a) Heigh fee or drainageD ck and brush, timber crib	of Sec. 34 , Tp. 278 (Smallest legal subdivision) OF WORKS The state of the second subdivision of Sec. 34 , Tp. 278 (N. or S.)
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i length, terminat 13 W. (E. or W.) biversion Works— 6. (a) Heigh fee or drainageD ck and brush, timber crib (b) Descripti	of Sec. 34 , Tp. 278 (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS The of dam feet, length on top feet, length at bottom set; material to be used and character of construction Using existing tidegate (Loose rock, concrete, masonry.) District Timber, concrete, etc., number and size of openings)

eadgate. At he	adgate: width on to	op (at wate	r line)	feet; width on botto
	feet; depth of wa	ter	feet; grade	feet fall per or
housand feet. (b) At	m	iles from I	neadgate: width on top (at	water line)
				of water fee
				of water jee
rade	feet fall p	er one tho	usand feet.	
(c) Lengt	h of pipe,	ft.	; size at intake,	in.; size at
rom intake	in.; si	ze at place	of use in.;	difference in elevation betwee
п іаке ана ріасе	oj use,	jt.	is grade unijorm:	Estimated capacit
& Locatio		rigated or m	olace of use	
ta and the same an	and the second s	igated, or p	Tuce of use	
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
278	13W	See 8	ittach sheet	
Andrews of the second s				
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Manyo da, sa managan aya m		THE CONTRACT OF THE PARTY OF TH	Nonemann servicine e sua que critico e sua con un su su como de Mariano anamenta de la como antes de sua como d	
deptor and an increase described delicated and the deptor delicated and the delicate		er skrive er ennement er i 1900 er manskalte germanner it eine einstergegegengege	The state of the s	
		WAS		
the state of the s			ce required, attach separate sheet)	
(a) Chara	cter of soil	Coquille	Sandy Loam	
(b) Kind	of crops raised	pasture		
Power or Minin		4- b- J-		
9. (a) 10	tai amount of pow	er to be aer	velopea	theoretical horsepowe
(b) Q1	uantity of water to	be used fo	r power	sec. ft.
(c) To	tal fall to be utili	zed	feet.	
(d) Th	e nature of the wo	rks bu mea	ns of which the nower is to	be developed
(w)	· · · · · · · · · · · · · · · · · · ·	.	•, • p	
· / / · · · · · · · · · · · · · · · · ·				
(e) Su	ch works to be loo	cated in	(Legal subdivision)	of Sec
Гр	, R	, W	. M.	
• • •			stream?	
			(Yes or No)	
(g) If	so, name stream a	na iocate p	oint of return	
	, S	ec	, Tp. (No. N. or S.	(No. E. or W.)
(h) T	ne use to which po	wer is to be	annlied is	
(10) 41	•		e apprieu is	

Sec.	Tract	Acres	RECEIVED SEF 2 11976 WATER RESOURCES CLPT
20	SE_4^1 , SE_4^1	8	SALEM, OREGON
21	NW SW SW SW SW SW SW SEE SW SEE SEE	6 36 2 32 32 2 0 9	
27 11 11	SWA NWA NWA SWA SWA SWA SE, SWA	2 26 39 15	
28 11 11 11 11	NWI NEI SWI NEI NEI NEI NEI NEI SUI NWI SWI	40 40 19 2 7 160 160	Application No. 54080 Permit No. 40791
29 11 11 11 11	NEL NEL SEL SWA SEL	28 37 1 11 40 1 25	
33	NW NW NW NE NW NE NW NE NW NE	15 34 1 40 12 40 30 1	
3/4	NWI NWE ELECTIVE NWE ELECTIV	40 40 39 40 39 40 48 22 40 739	

1,509

Total

Municipal or Domestic Supply—	40791
	<u> </u>
	ng a present population of
and an estimated population of	
	number of families to be supplied
• •	ver questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed wo	rks, \$ 500.0
12. Construction work will begin of	on or before Complete
13. Construction work will be com	pleted on or before Complete
14. The water will be completely a	pplied to the proposed use on or before Complete
	Beaver Slough Drainage District (Signature of applicant) by Curry (Musselp, Presiden
Remarks: The land has been	en irrigated from the China Camp Creek and th
Coquille River since 1972.	Irrigation is accomplished by: Gates have
been fitted on the back sid	le of the four six foot tubes that drain wate
from the drainage district.	To irrigate, the back gates are lowered an
the tidegates in front are	raised. Normal tidal action allows the wate
	system as the tide rises. The back gates
	stem when the tide goes out. Individual farm
	on the drainage tubes into the main canals
	vater out, let water in or flood a field and
more the water in.	
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STATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have exam	nined the foregoing application, together with the accompanying
maps and data, and return the same for	correction and completion.
In order to retain its priority,	this application must be returned to the State Engineer, with
corrections on or beforeSeptemb	er22.,, 197.6
WITNESS my hand this2.2nd	day of, 1976
REGE	
WATER RESOUR SALEM, OR	JAMES E. SEXSON
ALEN	Director STATESCAND
S	Vestal R. Garner ***********************************

STATE	OF	OREGON,)	
Coun	tu o	of Marion.	Ì	SS.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

SUB.	JECT TO EXISTI	NG RIGHTS and the	following	limitations an	d conditions:	,
	The right herein	granted is limited to t	he amoun	t of water whi	ch can be appli	ed to beneficial use
and s	shall not exceed	18.9 cubic fe	et per se	cond measured	at the point of	diversion from the
Water avail River	to be diverte able supply fr provided that	nt in case of rotation und from China Camp om China Camp Cree the total quantit	Creek with to be ty diver	hen availabl made up by ted from bot	e with any de appropriation h sources she	eficiency in the from Coquille all not exceed
	The use to which	this water is to be app	olied is	irrigation		
secon		this appropriation shat				•
		acre feet per acr				
4249 0	n of each year	•	•			
	•••••					
***********	•••••				······································	
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••••	••••		*			
and s	hall be subject to	such reasonable rotat	ion systen	n as may be on	rdered by the p	roper state officer.
	The priority date	of this permit is	Mar	ch 30, 1976		
	Actual construction	on work shall begin or	n or befor	e Nove	ember 18, 197	7 and shall
there	after be prosecuted	d with reasonable dilig	gence and	be completed o	on or before Oct	ober 1, 19.78
	Complete applicat	tion of the water to the	proposed	l use shall be m	ade on or befor	e October 1, 19.79
	WITNESS my ha	nd this 18th da	y of	November	, 1976	
				Jam	n En	lum
			WA	TER RESOURCE	ES DIRECTOR	STATE ENGINEER
Permit No.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 30 day of Maxch 19.7k, at 8 o'clock A.M.	Returned to applicant:	Approved:	Recorded in book Noof Permits on page	Drainage Basin No. / 7 page / 2 A. Fees