

*APPLICATION FOR PERMIT

CERTIFICATE NO. 45217

To Appropriate the Public Waters of the State of Oregon

1,i	W & Mi	5 A	
•	(Namé	of applicant)	Л
of 1520 Lea	(Mailing address)	بري رکس بري رکس	(City)
State of Chagan		eby make application for a p	ermit to appropriate the
		gon, SUBJECT TO EXISTI	
If the applicant is a c	corporation, give date and	place of incorporation	
	Price	Dital of of	200-1
1. The source of the	proposed appropriation is	(Name of st	ream)
	, a tribu	dary of Zeilland	I- Him
		•	.
		tends to apply to beneficial v	
cubic feet per second	/Id unter is to be use	d from more than one source, give quant	tv from each)
5. The use to which	the water is to be applied	(Irrigation, power, mining, manufacture)	acturing, domestic supplies, etc.)
•••••••••••••••••••••••••••••••••••••••			
4. The point of dive	ersion is located 11 a.c.	ft. Sand 1256. ft. E	from the Sw
1	•	(N. or S.) (E	, or W.)
corner of) / (Sect	ion or subdivision)	
Corner of	John This	ion or subdivision) DLC 57	***************************************
\mathcal{J}	•	1	•

	(If preferable, give distance and	d bearing to section corner)	· · · · · · · · · · · · · · · · · · ·
		ust be described. Use separate sheet if n	•
heing within the SF		٠ ١ ١ ١	
ourney werette the	Give smallest local subdivision	of Sec∠	$Tp. 7 > \dots,$
P ~ W M in	(Give smallest legal subdivision)	of Sec()	(N. or S.)
R. 4, W. M., in	the county of	b	
R. 4, W. M., in	the county of	b	
R. (E. or W.) 5. The	(Main ditch, canal or pipe line)	to be	(Miles or feet)
R, W. M., in (E. or W.) 5. The	(Main ditch, canal or pipe line)	b	(Miles or feet)
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the(Smallest legal subdivis	to be	(Miles or feet), Tp,
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise,, the proposed location bei	to be	(Miles or feet), Tp,
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise,, the proposed location bei	to be of Sec	(Miles or feet), Tp,
R. (E. or W.) 5. The in length, terminating in the control of the	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIO	to be	(Miles or feet), Tp. (N. or S.) 2 accompanying map.
R. (E. or W.) 5. The	the county of	to be	(Miles or feet), Tp, (N. or S.) e accompanying map feet, length at bottom
R. (E. or W.) 5. The	the county of	to be	(Miles or feet), Tp, (N. or S.) e accompanying map feet, length at bottom
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIOn feet, legal to be used and characteristics.	to be	(Miles or feet), Tp, (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry.
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIOn feet, legal to be used and characteristics.	to be	(Miles or feet), Tp, (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry.
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIOn feet, legal to be used and characteristics over or around dam) the adgate	of Sec	(Miles or feet), Tp, (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry.
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIOn feet, legal to be used and characteristics over or around dam) headgate	to be	(Miles or feet), Tp. (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry,
R. (E. or W.) 5. The	(Main ditch, canal or pipe line) the (Smallest legal subdivise), the proposed location being DESCRIPTIOn feet, legal to be used and characteristics over or around dam) headgate	to be	(Miles or feet), Tp. (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry,
R. (E. or W.) 5. The	the county of	to be	(Miles or feet) Tp. (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry. of openings)
R. (c) If water is to be	the county of	to be	(Miles or feet) Tp. (N. or S.) accompanying map. feet, length at bottom (Loose rock, concrete, masonry. of openings)

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

(b) At	adgate. At he	adgate: width on t	op (at water	line)		feet; width o	n botto
feet; width on bottom feet; depth of water feed add feet feet fall per one thousand feet. (c) Length of pipe, fit; size at intake, in.; size at minimum feet. (c) Length of pipe, fit; size at intake, in.; size at minimum feet fit; size at intake, in.; size at minimum feet feet feet feet feet feet feet fee	ousand feet.	• • •					
ade							
(c) Length of pipe, ft.; size at intake, in.; size at minimize in in.; size at place of use in.; size at place of use in.; difference in elevation betwee take and place of use, ft. Is grade uniform? Estimated capaci sec. ft. 8. Location of area to be irrigated, or place of use S. Location of area to be irrigated, or place of use Number Acres to be irrigated.				1	,000, шорого с,		
om intake in.; size at place of use in.; difference in elevation betwee take and place of use, ft. Is grade uniform? Estimated capaci sec. ft. 8. Location of area to be irrigated, or place of use Variable with some with the following section of area to be irrigated, or place of use Variable with some with some with the following section of a contract of the irrigated of the section of the irrigated of the irri			-	,			
take and place of use, ft. Is grade uniform? Estimated capaci sec. ft. 8. Location of area to be irrigated, or place of use Number Acres to be irrigated, or place of use Number Acres to be irrigated							
Sec. ft. 8. Location of area to be irrigated, or place of use Township Range R	om intake	in.; s	ize at place o	f use	in.; diff	erence in elevation	betwe
8. Location of area to be irrigated, or place of use North or Boals Number Acres To the Irrigated	take and place	e of use,	ft. Is	s grade uniforn	ı?	Estimated	capaci
Neith or South Neith or South Number Acres To Be Irrigated 9. S. Yw 15 SEty NET 3. T 9. S. Yw 15 SEty NET 3. T 9. S. Yw 15 SEty NET 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. S. Yw 15 SEty NET 4 3. T 9. Sety NET 4 3. T 10. Sety NET 4		•	minated as al	of was			
Number Acres To Be brigated 9.5. 4 w / 4 S w 4 N w 4 5 5 5 9.5. 4 w / 5 5 5 9.5. 4 w / 5 5 5 9.5. 4 w / 5 5 5 9.6. 4 w / 5 5 5 9.7. 5 5 4 W 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o. Locatio		rigatea, or pt	ace of use	1		
(a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (no. N. or S) (Is water to be returned to any stream? (Verser No) (g) If so, name stream and locate point of return		E. or W. of	Section	Forty-ac	re Tract	Number Acres To Be I	rrigated
(a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	9.3.	4 u	14	Suf	Nwy	5.5	
(a) Character of soil (b) Kind of crops raised (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (c) Such works to be located in (c) Such works to be returned to any stream? (Ves or No) (f) Is water to be returned to any stream? (Ves or No) (g) If so, name stream and locate point of return	9,5	4 a	/ >	, ,	•	3. 7	
(a) Character of soil (b) Kind of crops raised (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (legal subdivision) (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (legal subdivision) (b) We N. or 8.) (c) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	· · · · · · · · · · · · · · · · · · ·					Commence of the Commence of th	
(a) Character of soil (b) Kind of crops raised				,		· · · · · · · · · · · · · · · · · · ·	
(a) Character of soil (b) Kind of crops raised					<u> </u>		 -
(a) Character of soil (b) Kind of crops raised							
(a) Character of soil (b) Kind of crops raised	<u> </u>		.				
(a) Character of soil (b) Kind of crops raised				•			_
(a) Character of soil (b) Kind of crops raised	·			· .			,
(a) Character of soil (b) Kind of crops raised		,					
(a) Character of soil (b) Kind of crops raised	<u> </u>			,			
(a) Character of soil (b) Kind of crops raised							
(a) Character of soil (b) Kind of crops raised			<u> </u>				
(b) Kind of crops raised			(If more space	required, attach sepa	rate sheet)		
9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power sec. ft. (e) Such works to be located in feet. (Elegal subdivision) (Decay of Sec. feed. (Legal subdivision) (g) If so, name stream and locate point of return	(a) Chare	acter of soil		·····	•••••		•••••
9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for sec. (e) Such works to be located in feet. (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	(b) Kind	of crops raised	Pas	lune-	·		
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power sec. ft. (e) Such works to be located in feet. (Legal subdivision) (g) If so, name stream and locate point of return			\mathcal{U}			v.	
(b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for means	-		ver to he den	eloned	•	theoretical ho	reamou
(c) Total fall to be utilized					,		rsepow
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in						sec. jt.	
p, R, W. M. (f) Is water to be returned to any stream?	(c) To	otal fall to be util	lized	(Head)	feet.		
p, R, W. M. (f) Is water to be returned to any stream?	(d) T	he nature of the w	orks by mean	is of which the	power is to be	developed	
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	•••••••••••••••••••••••••••••••••••••••		***************************************		•••••		
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	,, (e) Si	ich works to be l	ocated in			of Sec	
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	p		W.	(Legalisu	bdivision)	•	,
(g) If so, name stream and locate point of return							
				-	•		
, Sec. , Tp. , R. , No. E. or W.)	(g) If	so, name stream	and locate po	int of return	•••••••	·	••••••
the state of the s			~	14 Com 271			7,7,7

	ent populat	ion of		·····	.
(Name of) I an estimated population of					
	J				
(b) If for domestic use state number o	of families t	to be suppli	.ed		
(Answer questions	11, 12, 13, and 14	in all cases)	· · · · · · · · · · · · · · · · · · ·		,
11. Estimated cost of proposed works, \$	0000	Ø			7
			1973)	
12. Construction work will begin on or befo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· 7	19~7	•••••
13. Construction work will be completed on					
14. The water will be completely applied to	the propose	d use on or	before	7 30 1	97
		•••••	·		
	<u></u>	world	S mens		
	.	(S	ignature of applicant)		
	· · · · · · · · · · · · · · · · · · ·	***************************************	•••••••••••••••••••••••••••••••••••••••	••••••••••	
Remarks:	· d		••••••	••••	
	<u>V</u>		•	*******************	
		*			
	;				
			·····	***************************************	*;**
					•••••

	,				
		•		***************************************	
The state of the s	1 /	••••••			
1		e e e e e e e e e e e e e e e e e e e			
	•••••		••••••	•••••	
	•••••				
•					:
		······································		·	
CATE OF OREGON, ss.					
County of Marion,		•			
This is to certify that I have examined the	e foregoing	application	together with	the accompa	ınyi
aps and data, and return the same for	1		*		
• · · · · · · · · · · · · · · · · · · ·					
The state of the s					
In order to retain its priority, this app	lication mu	ist be retur	ned to the Sta	te Engineer	, w
rrections on or before	, 19	· ••	,		
	e de la companya de La companya de la co				
WITNESS my hand this day of				, 19	
		1		d F	
•					

ASSISTANT

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJ	VECT TO EXISTING RIGHTS and the following limitations and conditions:	
	The right herein granted is limited to the amount of water which can be applied to bene	ficial use
and sh	hall not exceed 0.12 cubic feet per second measured at the point of diversion	from the
strean	m, or its equivalent in case of rotation with other water users, fromdrain ditch and	reser-
voir	to be constructed under application No. R-50196, permit No. R-6102	
	The use to which this water is to be applied isirrigation	***************************************
	If for irrigation, this appropriation shall be limited to	
secono	d or its equivalent for each acre irrigated from direct flow and shall be fur	rther
	ited to a diversion of not to exceed 22 acre feet per acre for each acre	
gate	ed during the irrigation season of each year from direct flow and storage	from
rese	ervoir to be constructed under permit No. R-6102	
•••••		
••••		
•••••••••••••••••••••••••••••••••••••••		***************************************
and s	shall be subject to such reasonable rotation system as may be ordered by the proper sta	te officer.
	The priority date of this permit is March 22, 1973	
	Actual construction work shall begin on or before	and shall
there	eafter be prosecuted with reasonable diligence and be completed on or before October 1, 19	.76
	Complete application of the water to the proposed use shall be made on or before October	1, 19.77
	WITNESS my hand this 4th day of February, 19.75	
	ehre 2 steeler	
	STATE	ENGINEER
		• "
Permit No. 137695	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 ZZZZZ day of MMCh 19.73, at ZZZZ day of MMCh M. Returned to applicant: Returned to applicant: Returned to applicant: Returned to applicant: Rebruary 4, 1975 Recorded in book No. of Re	Drainage Basin No. ———————————————————————————————————
Pe	TO APPROWATE This instrum office of the Sta on the ZENO 19.73, at Z. /e 19.73, at Z. /e Returned to app CHEIS CHEIS	Drainage Fees

Application No. 50197

Permit No.