

State of	To Appropriate the Publi	c Waters of the State of Oregon
State of Act of search and the state of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is the state of incorporation 2. The amount of water which the applicant intends to apply to beneficial use is the state of the proposed in the state of the stat	The first of the second of the	
State of Act of search and the state of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is the state of incorporation 2. The amount of water which the applicant intends to apply to beneficial use is the state of the proposed in the state of the stat	1, A. I. Brance	
State of Act of the public matter of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	Box 488	Floring
The source of the proposed appropriation is Colored	(Challing address)	Market 1997
The source of the proposed appropriation is Colored	State of Oregon	do hereby make application for a permit to appropria
1. The source of the proposed appropriation is Washink Lasks (terms)		
1. The source of the proposed appropriation is Washink Lasks (terms)	If the applicant is a corneration, give de	ate and place of incorporation
Letter amount of water which the applicant intends to apply to beneficial use is		
Letter amount of water which the applicant intends to apply to beneficial use is		
Letter amount of water which the applicant intends to apply to beneficial use is	1. The source of the proposed appropria	tion is Was kink hake
2. The amount of water which the applicant intends to apply to beneficial use is		
Cubic feet per second. Clevel to be used from more than an aware, the quantity from social) **3. The use to which the water is to be applied is Clevel from mining manufacturing demantic mapping. 4. The point of diversion is located ft. Clevel and ft. Clevel from the		
4. The point of diversion is located		
4. The point of diversion is located	cubic feet per second.	is to be used from more than one source, give quantity from each)
4. The point of diversion is located		
Corner of Specific Corner of Sec. Sec. (Section or adadrosian) Cit production, fire distance and bearing to section corner) Cit there is more than one point of direction, each most be described. Use separate described in accountry) being within the Sec. N. M. Sec. Sec. St. Tp. Sec. Cit. Cit. Cit. Cit. Cit. Cit. Cit. Cit. Cit.	_	(Brigation, Nower, mining, manufacturing, demostic supplies
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(If there is more than one point of direction, each must be described. The separate short if necessary) being within the Secondary of New (Circumstance) of Sec. 27 , Tp. 22 (Circumstance) R. 12 cc) , W. M., in the country of L. G. ea R. (Circumstance) 5. The (Circumstance) (Circumstance) (Circumstance) (Circumstance) in length, terminating in the (Circumstance) (Circumstance) (Circumstance) R. (Circumstance) (Circumstance) (Circumstance) (Circumstance) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (Circumstance) (Circumstance) (Circumstance) feet; material to be used and character of construction (Comments) (Circumstance) (Circumstance) (Circumstance) (Circumstance) (Circumstance) (Circumstance) (Circumstance)	corner of 5/10'E - 1660	feet of Nw Corner of Sec. 2
R. (2 cc W) 5. The (Main dish, cond or pipe line) to be (Million or boot) in length, terminating in the (mailest lineal subdivision) of Sec. , Tp. (N. R. , W. M., the proposed location being shown throughout on the accompanying ma (E. cc W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Lector regit, concrete, other, manufactor of persisting) (b) Description of headgate (Timber, concrete, etc., manufactor and size of openings)		(Section or authoristics)
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R	in length, terminating in the	of Sec, Tp
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Lease resk, concrete, concrete and brush, timber crib, etc., wasteway ever at around dam) (b) Description of headgate (Timber, concrete, etc., number and the of openings)		
Diversion Works— 6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Loose resk, concrete, concrete, and brush, timber crib, etc., wasteway over at around dam) (b) Description of headgate (Timber, concrete, etc., number and time of openings)	(E. er W.)	
6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Loose rock, concrete rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and time of openings)		RIPTION OF WORKS
rock and brush, timber crib, etc., wasteway ever or around dam) (b) Description of headgate		fact length on ton fact length of
rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate		
(b) Description of headgate (Timber, concrete, etc., number and size of openings)	feet; material to be used an	d character of construction(Loose rock, constru
(b) Description of headgate (Timber, concrete, etc., number and size of openings)		
	(h) Description of headents	•
(c) If water is to be pumped give general description parts / e C/ecfric	(U) Description of neorgane	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description parts R. C. L. C. L. C.	-	•
Annual control of the second o	-	and description controlle cleaters &
	(c) If water is to be pumped give gen	TUI USSCT SPEEDS

or deriva	path: width on t	op (at satter ti		feet; width on botte
	eet; depth of to	nter	feet; grade	feet fall per c
end feet.			igille: width on top (at water	
			feet; depth of wa	
				,
• • • • • • •	feet fall	•	1	
			ize at intake,	
intake	in.;	size at place of	use in.; diffe	erence in elevation betw
e and place	of use,	ft. Io	grade uniform?	Estimated capac
	sec. ft.		e. Arte de la Companya d	
8. Location	of area to be i	rrigated, or pla	ce of use	
Township North or South	Mange S. or W. of Wilconste Meridian	Bortion	Forty-eare Trees	Number Acres To Be Irrigated
			Swin of New &	,, <u>6</u>
/9 5 ~	12 4	24	· Swy of May	
				
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	<u> </u>	(24		<u> </u>
(a) Ci	naracter of soil	Silt mare space	La. 2172	
		_	47.6	
	ina oj crops rais g Purposes—	none.	. 	
	-	(eloped	theoretical horsep
*	•		powerse	
			(Final)	
(d) T	he nature of the	works by mean	us of which the power is to be	developed

(e) S	uch works to be	located in	(Legal subdivision)	of Sec
(Me W	, R	, W. J	M.	
			ream?	
			(Yes or No) Dist of return	
	•	Coo	· 176-	

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County, Riving a present population of attentional to 19. (b) If for destination was state against of families to be proposed earlies, \$ /500 = 11. Entimated cost of proposed earlies, \$ /500 = 12. Construction work will begin on or before	supplied
11. Entirected cast of proposed earlie, \$ \(\) 500 = 12. Construction work will begin on or before \(\) 13. Construction work will be completed on or before	300 17 17 1964 15, 1964 15, 1964 on or before Jack frontsty
11. Estimated cost of proposed works, & 1500 12. Construction work will begin on or before 1	300 17 17 1964 15, 1964 15, 1964 on or before Jack frontsty
11. Retinated cost of prophesed therito, \$ 1500 = 12. Construction work will begin on or before \$ 13. Construction work will be completed on or before	300 17 17 1964 15, 1964 15, 1964 on or before Jack frontsty
12. Construction work will begin on or before facility. 13. Construction work will be completed on or before	965 April 15, 1964 habey 1466 April 15, 1964 on broafore Indifferentity
12. Construction work will begin on or before facility. 13. Construction work will be completed on or before	965 April 15, 1964 habey 1466 April 15, 1964 on broafore Indifferentity
13. Construction soork will be completed on or before	on or before Jack frontity
14. The water will be completely applied to the proposed use	on or before And frontity
applied and the	
× -	April 15, 1965
Remarks	The state of the s
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ATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the foregoing appli	ication, together with the accompanying
ps and data, and return the same for	
In order to retain its priority, this application must be retu	<u>.</u>
ns on or before, 19 19	with cuttec-
WITNESS my hand thisday of	, 19
	STATE ENGINEER

		case of rotation with	h other water	users, from	Woshink Zake	•
	**************************************				•	
		**************************************				***********************
		water is to be appli			.coa	• .
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If for	r irrigation, this a	ppropriation shall b	e limited to	1/80≘	of one	cubic foot pe
		each acre irrigated				
		cre feet per acr		•		,
Be som c	of each year,				•	
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<u>*</u>		•				<u></u>
			4		-	
		reasonable rotation his permit is		_		
	•	vork shall begin on				,
ereafter	be prosecuted wi	th reasonable dilige	ence and be co	mpleted on or b	efore October 1	, 19.65
	_	of the water to the		•	•	ober 1, 196
WIT	NESS my hand t	his <u>241</u> d	ay of	Kay	, 19.63	20
		•			Z. Z.	TATE ENGINEER
			•		•	: 1 :
· ·	′ ບູ	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the LL day of Ma.C.A.			. of	17 0
0	VIE	lem, C.A.	<u>i</u>		78 28660) 26 36
Permit No. 28660	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received ice of the State Engineer at Salem, the LL A day of MALLLA			Recorded in book No79	CHRIS L. WHRELLR SCOWERS STATE SCOWERS Sinage Bain No. (B page 6 H
28	PERMIT DPRIATE THE RS OF THE OF	oas fire	i i	May 24, 1963	No.	. 8
No.	PE OPRI OF C	ite En	turned to applicant:	May	Recorded in book No	HRIS No.
1.7	A E	2 2 2 0	. •		. in	9 5

Fees

Application No. 3849/ Permit No. 28660 office of the State Engineer at Salem, Oregon, on the $\mathcal{L}_{\mathcal{L}}$ day of Mallch. 1062, at 8,000 oclock H. M.

Returned to applicant:

Recorded in book No......79...... of Permits on page 28660

Dreinage Basin No. 18. page 6 H