-	ttached application	NO. — Permit No. 3843
MAY 8 4 1974	CEXTIFICATE	NO. ASSIGNED, See Misc. Rec., Vol. Page
ATE ENGINEER	*APPLICATION FOR	ASSIGNED, See Misc. Rec., Vol. Q Page
LEM, OREGON	,	ASSIGNED, See Misc. 1888
To Appropri	ate the Public Water	es of the State of Oregon
		Du Boise, Michael Crape, Al Thompson
Ellve Stanley,	Merlin Rhol, William Willum	ms & Point Adams Packing.
1,	(Name of appl	
Rt. 1 Box	x 187	Clatskanie
	(Mailing address)	(City)
ite of Oregon	,, do hereby m	ake application for a permit to appropriate the
inanana ancombad muhi		
		of incorporation
If the applicant is	a corporation, give date and place	of incorporation
If the applicant is 1. The source of the so	a corporation, give date and place he proposed appropriation isUn	named creek (Name of stream)
If the applicant is 1. The source of the so	a corporation, give date and place he proposed appropriation isUn	named creek (Name of stream)
If the applicant is 1. The source of t	a corporation, give date and place he proposed appropriation isUn, a tributary o	named creek (Name of stream) Columbia
If the applicant is 1. The source of t	a corporation, give date and place he proposed appropriation isUn, a tributary o	named creek (Name of stream)
If the applicant is 1. The source of the amount of	a corporation, give date and place the proposed appropriation is Un tributary of water which the applicant intends	named creek (Name of stream) f Columbia to apply to beneficial use is 0.02
If the applicant is 1. The source of the so	a corporation, give date and place the proposed appropriation is Un a tributary of the applicant intends (If water is to be used from r	named creek (Name of stream) of columbia to apply to beneficial use is 0.02
If the applicant is 1. The source of the so	a corporation, give date and place the proposed appropriation is Un. a tributary of the applicant intends (If water is to be used from rech the water is to be applied is	named creek (Name of stream) f Columbia to apply to beneficial use is 0.02 more than one source, give quantity from each) Domestic use for ten families includ Irrigation, power, mining, manufacturing, domestic supplies, etc.)
If the applicant is 1. The source of the so	a corporation, give date and place the proposed appropriation is Un, a tributary of water which the applicant intends (If water is to be used from rich the water is to be applied is	named creek (Name of stream) f Columbia to apply to beneficial use is 0.02 more than one source, give quantity from each) Domestic use for ten families includ Irrigation, power, mining, manufacturing, domestic supplies, etc.) and garden
If the applicant is 1. The source of the source of the amount of the abic feet per second 3. The use to while irrigation not	a corporation, give date and place the proposed appropriation isUn, a tributary of water which the applicant intends (If water is to be used from rech the water is to be applied is to exceede ½ acre of lawn a	named creek (Name of stream) Columbia to apply to beneficial use is 0.02 more than one source, give quantity from each) Domestic use for ten families includ Irrigation, power, mining, manufacturing, domestic supplies, etc.) and garden
If the applicant is 1. The source of the source of the amount of the abic feet per second 3. The use to while irrigation not	a corporation, give date and place the proposed appropriation isUn, a tributary of water which the applicant intends (If water is to be used from rech the water is to be applied is to exceede ½ acre of lawn a serversion is located	named creek (Name of stream) Columbia to apply to beneficial use is 0.02 more than one source, give quantity from each) Domestic use for ten families includ irrigation, power, mining, manufacturing, domestic supplies, etc.) and ft. from the
If the applicant is 1. The source of the source of the amount of the ubic feet per second 3. The use to while irrigation not	a corporation, give date and place the proposed appropriation isUn, a tributary of water which the applicant intends (If water is to be used from rech the water is to be applied is to exceede ½ acre of lawn a serversion is located	named creek (Name of stream) Columbia to apply to beneficial use is nore than one source, give quantity from each) Domestic use for ten families includification, power, mining, manufacturing, domestic supplies, etc.) and ft. from the ors.)

(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the Secondary of Sec. 19 Tp. 88 (Give smallest legal subdivision) (N. or S.)

R. 3W (E. or W.)

5. The Main Line to be (Main ditch, canal or pipe line) (Miles or feet) (Miles or feet) (Miles or feet) (Smallest legal subdivision)

R. 3W (Smallest legal subdivision) (N. or S.)

(Smallest legal subdivision) (N. or S.)

DESCRIPTION OF WORKS

6. (a) Height of dam feet, length on top feet, length at bottom

Diversion Works-

feet; material to be used and character of construction	
	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	
(Timber, concrete, etc., number and size of	f openings)
	•••••••••••••••••••••••••••••••••••••••
(c) If water is to be pumped give general description	
(Size and t	lype of pump)

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

	feet: denth of wa	itor	feet; grade	feet fall per one
isand feet.				
• •		-	adgate: width on top (at water	i
	feet; width on bo	ottom	feet; depth of w	ater feet;
	feet fall 1			
			size at intake,ir f use in.; differ	19 19
			grade uniform?	÷
8. Locatio	sec. ft. on of area to be ir	rigated, or pl	ace of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
8N	3W	19	SWA NEX	4 Domestic
			SE'A WY	5 Domestic
			NE'S SWA	1 Domestic
				All above to have ½ acre of irrigation for
				lawn and garden.
·				
<u> </u>			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			required, attach separate sheet)	•
(a) Char	acter of soil			
(b) Kind	of crops raised	***************************************		
an an Mini	ng Purposes			
		wer to be dev	eloped	theoretical horsepowe
	•		r power s	
				ec. ji.
(c) To	otal fall to be uti	lized	feet.	
(d) T	he nature of the u	vorks by me ar	ns of which the power is to be	developed
••••••	1			
			(Legal subdivision)	of Sec
	, R(No. 1			
	water to be retu	rned to any s	tream?(Yes or No)	en de grande de la companya de la co
'' (f) I:				
	f so, name stream	and locate po	oint of return	

			38431
Municipal or Do	nestic Supply—		
10. (a) To	supply the city of		
	County, having a preser	it population of	
(Name of	_		
and an estimated	population of	in 19	
(b) If f	or domestic use state number of	families to be supplied	
•	(Answer questions 11	10 12, 13, and 14 in all cases)	
			1
11. Estimat	ed cost of proposed works, \$1.	000.00	: 1
12. Constru	ction work will begin on or before	g Started	
13. Constru	ction work will be completed on a	or before Oct 1, 1975	<u></u>
	ter will be completely applied to th		
14. The wa	er will be completely applied to th	ie proposed use on or before	:
		ast Dalus	······
		(Signature of ag	plicant)
		* Additional Signature	9
Remarks:	Fish station uses water for	or domestic use only	
	0 10.00	2 Steam Sea - The	14.4
* Clatska	inie R.F.P.D. by 2/2/life.	Cillia A Wills	220
alva	Stanley 1	Minaco - 11 Mico	······
Mebert	Thompson,	towarden Dpg B.	روي
Mr.T.	of m	enling a- Wah	L
DAGA	No Basis Co-	PM March)
12 UDV	AS THORING CO-	VI COSEL MENO	<u> </u>
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•••••	,		***************************************
STATE OF OR	EGON,)		
County of M	arion,		•
This is to	certify that I have examined the	foregoing application together	with the accompo
	,		with the accompa
imaps and data,	and return the same forcorre	coton and completion	
In order	to retain its priority, this appl	ication must be returned to the	ne State Engineer
In order	or before Jenuary 21	1974	
Con ections on t			
	September 30 January 14	75	
e witness	S my hand this 20th day of	-November	, 19 7
NEE GO!	-2-13-	-Arri l Jul y	-कृ भ रा
NGII	1450	November	7
SALEM, OREGONI		CHRIS L. WHEELER	
TATI		(Jana) X	STATE ENG
ω w		(Shoot)	
		Thomas E. Shook	ASSIS

50903	28434
No.	
Application	Dominit M.

STATE	OF	C	REGON,)	
Coun	ty o	f	Marion,	}	SS.

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SUBJ	ECT TO EXISTI	NG RIGHTS and the	following lin	ritations and condit	ions:	·
	The right herein	granted is limited to the	he amount of	water which can l	e applied to beneficion	ıl use
and sl	hall not exceed	0.02 cubic fe	et per second	l measured at the p	point of diversion from	n the
strean	n, or its equivalen	at in case of rotation w	ith other wa	ter users, from .an	unnamed creek	
					: ::	
•••••	••••			•••••	:	
	The use to which	this water is to be app	lied is for	domestic use for	r ten families,	
inc		igation of lawn an		•		
*********	· · ·					
	If for irrigation,	this appropriation sha	ll be limited	to	of one cubic foo	ot per
		t for each acre irrigate				_
	•	,				
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,				was a second of the contract o	. 1.	······································
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		e of this permit isJ			•	
_	,	ion work shall begin or				
thered		d with reasonable dilig	*			
		tion of the water to the		A. A	or before October 1, 1	9.78
	WITNESS my ha	ind this 21st da	y ofOcto	ber , 1	9.75.	
	,			Water Resources Dire	Il francisco	KEK E
		• .		Water Resources Dire	ctor	
		the jon,		jo,	m	
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it No	P) APPROP) WATERS OF	umer State	appli	in bo	page	(2)
Permit No.	11	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the LH day of May	d to	pəp.	on p	30%
.~	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on theday of	Re turned to applicant:	Approved: Recorded in book No.	Permits on page Drainage Basin No.	A A
		offi	Ret	Apı	Per	Fees