

SALEM. OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 42491

To Appropriate the Public Waters of the State of Oregon

following described public waters 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 CON CREEN (Name of stream) , a tributary of SOUTH UMP GUT 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second OOO/25 (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is ARRIGATION, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located GAT ft. (N. or S.) (If preferable, give distance and bearing to section corner)
State of AREGON, 9.2.H.L.T., do hereby make application for a permit to appropriate the following described public waters 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 CON CREEN (Name of stream)
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1. The source of the proposed appropriation is COM CREEN (Name of stream) , a tributary of SOUTH UMP GUA 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second OO/25 (It water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is PRI 12T 10N (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located by The Corner of SECTION 2H (Section or subdivision) (If preferable, give distance and bearing to section corner)
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2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second 0.0/25 (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is 2RRIJZTION (Itrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 6.25 ft. N and 280 ft. E from the CENTE (N. or S.) (Section or subdivision)
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cubic feet per second O.0/25 (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is ARRIGATION (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 6.25 ft. None and 250 ft. Enormy from the CENTE (E. or W.) (Section or subdivision) (If preferable, give distance and bearing to section corner)
3. The use to which the water is to be applied is $\frac{\mathcal{G}RRI\mathcal{F}\mathcal{F}ION}{(Irrigation, power, mining, manufacturing, domestic supplies, etc.)}$ 4. The point of diversion is located $\frac{L}{2}$ ft. $\frac{IV}{(N. \text{ or S.})}$ and $\frac{2}{8}$ ft. $\frac{E}{(E. \text{ or W.})}$ from the CENTE corner of $\frac{Section \text{ or subdivision}}{(If preferable, give distance and bearing to section corner)}$
3. The use to which the water is to be applied is SRRIGATION (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 6.25 ft. None and 280 ft. Employee from the CENTE (E. or W.) (Section or subdivision) (If preferable, give distance and bearing to section corner)
4. The point of diversion is located 6.2.5 ft. // and 2.80 ft. E from the CENTE corner of Section or subdivision) (If preferable, give distance and bearing to section corner)
Corner of Section or subdivision) (Section or subdivision) (If preferable, give distance and bearing to section corner)
(If preferable, give distance and bearing to section corner)
(If preferable, give distance and bearing to section corner)
being within the SMA SEA Of Sec. 24 , Tp. 305 (N. or S.) R. L. M. M. M., in the county of DOW 9125 (E. or W.) (Main ditch, canal or pipe line) in length, terminating in the SMA NEA Of Sec. 24 , Tp. 305 (Smallest legal subdivision) R. L. M. M., in the county of DOW 9125 (Miles or feet) (Miles or feet) (Smallest legal subdivision) R. L. M. M., the proposed location being shown throughout on the accompanying map.
(E. or W.)
DESCRIPTION OF WORKS Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 2 HP. EZECTRIC (Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

[•] 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.

Canal System or 7. (a) Gir	_	each point of	canal where materially chang	yed in size, stating miles from
headgate. At hea	ıdgate: width on t	top (at water	r line)	feet; width on bottom
housand feet.				ter line)
•••••••••••	feet; width on b	ottom	feet; depth of	water feet;
grade	feet fall	per one thou	usand feet.	l a
from intake	in.; s	ize at place	of use in.; di	in; size atft. fference in elevation between Estimated capacity,
8. Locatio	•	rigated, or p	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	, Forty-acre Tract	Number Acres To Be Irrigated
305	6 W	211	SUT NET	lacre
				·
·				
_		_		
		_		
		_	·	
		_		
				·
(a) Char	acter of soil	•	ace required, attach separate sheet)	
(b) Kind	of crops raised	LAWN	& Ydr Den	
Dowen on Minis	n at Direction			
Power or Minimum 9. (a) To	-	wer to be de	eveloped	theoretical horsepowe
(b) Q	uantity of water	to be used f	or power	sec. ft.
			feet.	
	•		(Head) ans of which the power is to l	oe developed
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec
Tp(No. N. or	, R(No. 1	, V E. or W.)	V. M.	
(f) Is	s water to be retu	rned to any	stream?(Yes or No)	
(g) Ij	f so, name stream	and locate	point of return	
	······	Sec	, Tp(No. N. or S.)	, R, W. M. (No. E. or W.)
(h) T	he use to which p	power is to b	pe applied is	

(i) The nature of the mines to be served

10. (a) To supply the city of	<u> </u>
(Name of)	resent population of
and an estimated population of	in 19
(b) If for domestic use state number	r of families to be supplied
· (Answer questi	ons 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.	
	efore STARTED
	on or before COMPLETED
14. The water will be completely applied	to the proposed use on or before $8-1-2$
	Lemant Waltile
	(Signature of applicant)
	4
Remarks:	
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STATE OF OREGON, } ss.	
- · ·	
County of Marion, ss.	the foregoing application, together with the accompan
County of Marion, ss. This is to certify that I have examined	the foregoing application, together with the accompan
County of Marion, ss. This is to certify that I have examined	
County of Marion, This is to certify that I have examined maps and data, and return the same for	correction and completion
County of Marion, This is to certify that I have examined maps and data, and return the same for In order to retain its priority, this of	application must be returned to the State Engineer,
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County of Marion, This is to certify that I have examined maps and data, and return the same for In order to retain its priority, this corrections on or before	application must be returned to the State Engineer,
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STATE	OF	0	REGON,)	
Coun	tu c	f	Marion	}	ss.

		NG RIGHTS and the fo	onowing initiation	s and conditions.	
	,	granted is limited to the	• .		-
		0.013 cubic fee			
stream	, or its equivalent	t in case of rotation wit	th other water use	rs, from	· OI eer
:	The use to which	this water is to be appl	ied isirr	gation	
	•••••••••••••••••••••••••••••••••••••••				
***************************************			,		
		this appropriation shall			
		t for each acre irrigated acre feet per acr			
•	season of eac		re for each acr	s irrigated dur	ing the irriga-
	season or each	n year,			
••••••	•••••		••••••	•••••••••••••••••••••••••••••••••••••••	
				,	
	•••••		•••••	•••••••••••••••••••••••••••••••••••••••	
and sh	uall be subject to	such reasonable rotati	on sustem as may	be ordered by the	proper state office
	•	such reasonable rotation		_	
!	The priority date	of this permit is	July	3, 1972	
	The priority date Actual constructi	of this permit is	July	3, 1972 August 27, 197	4 and sha
therea	The priority date Actual constructi fter be prosecuted	e of this permit is on work shall begin on d with reasonable dilig	July or beforeence and be compl	3, 1972 August 27, 197 eted on or before O	4 and sha
therea	The priority date Actual constructi fter be prosecuted	of this permit is	July or beforeence and be compl	3, 1972 August 27, 197 eted on or before O	4 and sha
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therea.	PERMIT PERMIT Actual construction Ster be prosecuted application ATERS of the STATE OF OREGON	State Engineer at Salem, Oregon, a day of	July or before ence and be comple proposed use shall of	August 27, 1972 August 27, 1972 eted on or before 0 be made on or before 19, 73.	CHRIS I. WHEELER STATE ENGINEER STATE ENGINEER STATE ENGINEER STATE ENGINEER
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