## To Appropriate the Public Waters of the State of Oregon

of		Box 8, Corvailis	
State o	\ <del>-</del>	,,	e application for a permit to appropriate th
follow	ing described public	waters of the State of Oregon, SU	BJECT TO EXISTING RIGHTS:
	If the applicant is a c	corporation, give date and place of	incorporation
	•		
uprli	d by seepage and	proposed appropriation is overflow from City of Corv.	amed stream whose summer flow is e ervoir in the Mory's River allis dome <sup>Stic</sup> water reservoir (se
L	•		apply to beneficial use is 0.05  of person to the formula for the formula for the formula for the formula for the formula formula for the form
cubic	feet per second	W. TOOLO (If water is to be used from more	then one source, give quantity/grom each)
70 75	3. The use to which	the water is to be applied is	irrigation &RECREATION
•		, , , , , , , , , , , , , , , , , , , ,	ention, power, mining, manufacturing, domestic supplies, etc.)  16 FOR THE FRMILY
		<b>∸</b> .	and
			<b>.</b>
COTTLET	r of	80 W from NE corner Abiater (Section or subd	Newson ULC #42 ivision)
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		(M preferable, give distance and bearing t	to section corner)
	(If there is me	ere then one point of diversion, each must be dear	that. The senarate short if necessary)
being	within the NH NH	1	of Sec5, Tp12S
R	5_W_, W. M., in th	he county ofBenton	
•	(S. et W.)		•
	4		to be not more than 500°
	•		of Sec5, Tp12S
R	, W. M. (2- er W.)	, the proposed location being show	n throughout on the accompanying map.
-		DESCRIPTION OF V	vorks
Diver	sion Works—	,	
1		• • •	n top feet, length at botto
***************************************	feet; mate	erial to be used and character of co	nstruction(Loose rock, concrete, mason
	d brush, timber crib, etc., waste		
		readgate(Timber, et	
	\	(Timber, et	increté, etc., number and size of openings)
***********	(c) If water is to be	pumped give general description	air cooled gasoline motor and
***********	matching pump.	Elevation lift from 1 to 12	(Size and type of pump)  feet plus system pressure end water is to be lifted, etc.)

eadgate. At head	lgate: width on	top (at water lin	re)	feet; width on bottom
		4		feet fall per one
houseand fact ==			lgate: width on top (at wa	
				water feet;
		ll per one thousa	•	
	- 5001	A-4-1 -11 2"0	170	in; size at ft.
•		•		difference in elevation between
		. wax Jt. 18 (	grade unijorni.	Estimated capacity,
approx. 25 g 8. Locatio	PM sec. ft. n of area to be	irrigated, or place	e of use	
Township	Range E or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Williamotto Meridian		NEZ NWZ	3-
125	2/1		net not	, ,
			NN2 NN2	private recreation la
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		<u>.                                     </u>		
(a) C	haracter of soil		required, attach separate sheet) / 1032	
·	**			-
Power or Minir	• •			
9. (a) T	otal amount of	power to be deve	elop <b>ed</b>	theoretical horsepower
(ъ) С	Quantify of wate	r to be used for p	ower	sec. ft.
(c) T	otal fall to be u	tilized	feet.	
				be developed
		-		
(e) S	Such works to b	e located in	,	of Sec.
	· · · · · · · · · · · · · · · · · · ·	, W. B	· ·	
			ream?(Yes er No)	•
				-
***************************************	***************************************	, Sec	, Тр(Же. н. с	, R.,, W. J
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~	(a) To seemle the a	itu at			
	(a) To supply the c				_
-	(Mane et)	County, having a pro	esent population o	f	······
i en e	stimated population	of	in 19		
	(b) If for domestic		1	eunnlied	
· .K.,	(o) If for domestic	t are state wantour	of Januares to be	supplied	
•		(Assure question	s 11, 12, 13, and 14 in all or		•
11	Estimated cost of pr	roposed morks, \$300	o	•	
			·		<b></b> .
12.	Construction work	will begin on or be	efore	Deplece	
13.	Construction work	will be completed	on or before	complete	
14	The water will be o	completely applied t	to the proposed us	e on or before19	63 or 1964
	,				
•••••			1 -	4 4 1/2	- <del>- 44</del> -
	•	•	rau	h & Ho	may)
				1	e)
		ومنتدهت مواسوم		T	411 mak ka
	lemarks: Reserv	oir is primaril;	<u>y recreational</u>	. Irrigation w	111 not be
er for	med when flow is	insufficient t	o maintain res	ervoir level.	
	Past experience !	has indicated a	sufficient sur	oply of water to	maintain
_				•	mod 1
rese	rvoir level, irri	igate four acres	and provide s	one downstream	110MP LTOM
from	reservoir area	varies from a 1mc	st nothing to	1 cfs - depend	ing upon
ODER	ating at reservo	ir -	•		
	······································		***************************************		······································
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			0.000	<i>£</i>	***************************************
		<u> </u>	hough		
		m	harry		
7.	0.05 cfs for irr	rigation of 4 ac	res from direc	ft. total stor	ace. Orv sea
7.	needed to mainta losses in reserv	rigation of 4 ac sin normal reservoir from evapor	res from direc voir of 6 acre ation and cerc	ft. total stor olationare est	ace. Orv sea
2.	needed to mainta losses in reserv	rigation of 4 ac	res from direc voir of 6 acre ation and cerc	ft. total stor olationare est	ace. Orv sea
<b>7.</b> ·	needed to mainta losses in reserv	rigation of 4 ac sin normal reservoir from evapor	res from direc voir of 6 acre ation and cerc	ft. total stor olationare est	ace. Orv sea
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2.	needed to mainta losses in reserv acre feet or les E OF OREGON, unty of Marion,	rigation of 4 ac sin normal reser yoir from evapor ss. Surface are	res from directed voir of 6 acrestion and cerca is 1.5 acres	ft. total stor olation are est when full.	ace. Orv sei
Z. STAT	needed to mainta losses in reserv acre feet or les  E OF OREGON, unty of Marion,  This is to certify th	rication of 4 ac sin normal reservoir from evapor ss. Surface are ss.	res from directed voir of 6 acrestion and cerca is 1.5 acres	ft. total stor olation are est when full.	ace. Orv sei
Z. STAT	needed to mainta losses in reserv acre feet or les E OF OREGON, unty of Marion,	rication of 4 ac sin normal reservoir from evapor ss. Surface are ss.	res from direct voir of 6 acre ation and cerc a is 1.5 acres the foregoing appropriation	ft. total stor olation are est when full.	ace. Orv sei
Z. STAT	needed to mainta losses in reserv acre feet or les  E OF OREGON, unty of Marion,  This is to certify th	rication of 4 ac sin normal reservoir from evapor ss. Surface are ss.	res from directed voir of 6 acrestion and cerca is 1.5 acres	ft. total stor olation are est when full.	ace. Orv sei
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STAT Co	needed to mainta losses in reserv acre feet or les  E OF OREGON, unty of Marion,  This is to certify th and data, and return  In order to retain it on or before Describe	rigation of 4 ac sin normal reservoir from evapor ss. Surface are ss. Surface are at I have examined the same for the same for the same for st. The same for st	the foregoing ap  correction  lication must be r	ft. total stor olation are est when full.	with the accom
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STAT Co	needed to mainta losses in reserv acre feet or les  E OF OREGON, unty of Marion,  This is to certify th and data, and return  In order to retain it on or before  December	in normal reservoir from evapors. Surface are ss. Surface are st. I have examined the same for st. this apport sp. 115	the foregoing ap  correction  lication must be r	ft. total stor olation are est when full.	with the accom
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STATE OF OREGON, County of Marion,

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:

O.05 c.f. recreatio  If for second or its to a dive	s. for irrigation. Appropriation, this as equivalent for existence of not pation season		f.s. for m on to be m limited to feet per	aintenance of ade from dir 1/809 and a acre for eaternalisted ded further	of reservoi	r for nly. me cubic foot per arther limited rigated during
and shall be	on over that d	irrigation no ad liverted for irri  reasonable rotation : his permit is	gation,	y be ordered b Septe	y the proper	state officer.
Com	plete application	th reasonable diliger of the water to the p hisda	roposed use	shall be made		October 1, 1966
Application No. 32001" Permit No. 28556	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 12th day of Septemble to 1962, at 3.20 o'clock	Returned to applicant:	Approved: Apr1 30, 1963	Recorded in book No. 79. of Permits on page 28556	CHLIS La WHE LER state engineer  Drainage Basin No. 2 page 22 F