To Appropriate the Public Waters of the State of Oregon

F	Route 3, Bo	x 137	Ko	dford		,
tate of	Oregon	, do hereby make o	spplication f	or a per	mit to app	ropriate the
llowing descri	bed public wate	ers of the State of Oregon	, SUBJECT	TO E	XISTING	RIGHTS:
If the appl	ic ant is a corpo	ration, give date and place of	of incorpora	stion		
		posed appropriation is	(N	ame of strea	a trib	utary
		, a tributary of				
		which the applicant intend.				
ubic feet per see	ond being 0	0.38 cefes for irri (If water is to be used from more th	gation of an one source, give	nd 0.0	03 C. f.:	s. for sto
**3. The use	e to which the w	eater is to be applied is1	rrigatio	n and	S.tock iring, domestic s	upplies, etc.)
		As located 16 ft. S. (N. or S)	•			
obb! South	(If there is more than Give so W. M., in the co	Cast from the NW cor (If preferable, give distance and bearing to a one point of diversion, each must be describe (### mallest legal subdivision) ounty of Jackson	#2div nerof S. ection corner) d. Use separate she of Sec.	ection	18 100 1 35, ,Tp.	Seted Sersi
eing within the	(If there is more than (Gives W. M., in the commain ditch	Clast from the NW cor (If preferable, give distance and bearing to a one point of diversion, each must be describe (4) mallest legal subdivision) ounty of Jackson Les and mine line in ditch, canal or pipe line)	#2div nerof S. ection corner) d. Use separate she of Sec.	ection ection 35	rs) , Tp. (Miles or feet)	cated Serse
cing within the 1 W. (E. or W.) 5. The clength, termin	(If there is more than (If there is more than (Give so II'. M., in the co main ditch (Mainsting in the	Clast from the NW cor (If preferable, give distance and bearing to a one point of diversion, each must be describe (### mallest legal subdivision) Ounty of Jackson Des and mine line in ditch, canal or pipe line) SE# NET (Smallest legal subdivision)	#2div nerof S ection corner) d. Use separate she of Sec. to be of Sec.	ection ection 35	18 100 1 35; 77; (Miles or feet) 77;	(arran.)
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ong within the (E. or W.) 1 W. (E. or W.) 5. The length, terminated (E. or W.) Oiversion Work 6. (a) He	(If there is more than NW white the Course of the Mannet o	Illamette Meridian. Cast from the NW cor (If preferable, give distance and bearing to a one point of diversion, each must be described in the distance and bearing to a mallest legal subdivision) Dunty of Jackson Les and ripe line in ditch, canal or pipeline) SET NET (Smallest legal subdivision) roposed location being show to perfect to be used and character of the beautiful and the formula of the beautiful and character of t	+.#2div nerof S. ection corner) d. Use separate she of Sec. to be of Sec. cn through CORKS 8.0	ection ection 35 Loco 34 out on the	feet ; (Miles or feet) (The accomposite diversity of the diversity of th	(arrox.) (arrox.) 37 S. (Nors.) inying map.
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 $^{^{4}\}Lambda$ different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricits, with the exception of murcopal ties, must be made to the Hamiltonian.

The Either of the above forms may be secured, without cost, together with instructions by addressing the State Ergineer, Salem, Oregon.

7 (a) Ca	•			
•				sanged in size, stating miles
from headgate.	At headgate: wi	dth on top (at water line)1.5	feet; width on bottom
thousand feet.	feet; depth of u	eater 9.7	5feet; grade4	•0 feet fall per one
(h) At	s em e	miles from	headgate: width on top (at	water line)
·	feet; width on b	ottom	feet; depth o	of water feet;
grade	feet fall	per one tho	usand feet.	
(c) Leng	th of pipe, 6	20 ft.; s	rize at intake, 1.0	in.; size at . ft.
from intake	in.; si	ze at place of	f use <u>l.O</u> in.; diff	erence in elevation between
intake and place	e of use,l	Ω ft. Is	grade uniform? Ye	Estimated capacity.
*****	sec. ft.			
8. Locati		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
37 S.	1 W.	35	NW NW T	16.0 and steck
-		35	SW! NW.	12.0 smu biock
		34	SEL NE	2.0 ara stock
			Total	30.0 acres
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			· 	<u></u>
•				
Ministrato della compania del c				
(a) (Character of soil		equired, attach separate shiet)	
			eneral Farm produce.	
	ng Purposes—			•
9. (a) T	l'ot al amount of p	ower to be de	reloped	theoretical horsepower.
(b) Q	Quantity of water	to be used f	or power	sec. ft.
(c) 7	otal fall to be util	lized	(Head) fcet.	
			cans of which the power is to	o be developed
- •				
(c) S	Such works to be l	ocated in	(Legal subdivision)	of Sec ,
	,R		-	
			tream?	
			(Yes or No)	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		•		
(h)			c applied is	
(+/-1	ne number of the	10 06 3	** ** ** *** ******* ******** ********	***************************************

Canicipal or Describe Symples	233
10. (a) To supply the stry of	
County, housing	# Present population of
ed on estimated population of	in 19
(b) If for domestic use state nu	mber of families to be supplied
	11, 12, 11, and 14 to 16 and 1
11. Estimated cost of proposed work	u, \$_1500.00
12. Construction work will begin on	or before 1 year from date of priorit
13. Construction work will be compl	leted on or before October 1, 1957
14. The water will be completely app	plied to the proposed use on or before October 1,
	SZHausen
	(Signature of applicant)
Remarks: Water to be pipe	d into stock troughs from both diversion
Ams .	
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TATE OF OREGON ss.	
County of Marion, ss.	
This is to certify that I have examine	ed the foregoing application, together with the accompa
	or
	plication must be returned to the State Engineer, with
WITNESS my hand this	

STATE OF OREGON, ss. County of Marion,

Application No.

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.105 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Unimed Galch						
The use to which this water is to be applied is irrigation & stock, being 0.375 cfs. for irrigation and 0.03 cfs. for stock.						
If	for irrigation, th r its equivalent fo	nis appropriation shaler each acre irrigated acre feet per acre	l be limited to	1/80 of	one cubic foot per	
season	of each year,			• • • •		
and shall	be subject to suc ee priority date o	th reasonable rotation of this permit is	system as may b			
thereafte Con 19 58 .	er be prosecuted a	n work shall begin on with reasonable dilige to the water to the part of this 20th and da	ence and be composed use sha	bleted or or before all be made on or	before October 1,	
Application No. 6. (6.20) Permit No. 23.34.1	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 16th day of December.	Return to applicant:	Recorded in book No. 61 Permits on page 239.4.1	IEMIS A. STANLEY STATE ENGINEER Drainage Basin No. 12	

Free par 4.