23304

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

1, Lats Underland
of R1-214 Aurora
State of
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 24 - (Name of street)
and Reservoir Law Blanda a tribusary of Willams He Pros
2. The amount of water which the applicant intends to apply to beneficial use is O. 2
cubic feet per second. [One from Strange with Dairs belance from the other St
**3. The use to which the water is to be applied is
4. The point of diversion is located ft. and
(N. or S.) (E. or W.)  COTNET Of
(Section or subdivision)
2770' S. 66°70' W. to S.W. Cor. Section 18 (Dam) Lar
(If preferable, give distance and bearing to section corner)  2880' S. 67'35' W. free the Creek to W. Sec /8  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the S.E. & S. W. & S.W. & S.W. & Of Sec. 18 Tp. 4 5.
being within the S.F. S. W. L. S. W. S.F. Give smallest legal subdivision)  R. M. W. W. M., in the county of Mericon
(4. 0. 7.)
5. The to be (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the of SecTp
R
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 exact.  (Loose rock, concrete, masonry,
sock 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 If H.P. Gos (Size and type of pump)
(Size and type of engine or motor to be used, total head water to to be lifted, etc.)

<sup>\*</sup>A different form of application is provided where storage works are contemplated

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

eadgate. At he	adgate: width on	top (at water	line)	feet; width on bottom
housand feet.	. feet; depth of u	pater	feet; grade	jeet fall per one
	· * • • • • • • • • • • • • • • • • • •	miles from he	eadgate: width on top (at wate	r line)
			jeet; depth of u	
	feet fal			
(c) Lengt	h of pipe,	<b>ft.;</b>	size at intake,	. in.; zize at ft.
rom intake	in.;	size at place o	of use in.; dij	fference in elevation between
ntake and place	of use,	ft. I	s grade uniform?	Estimated capacity,
A 7 1	•			
8. LOCGIN	Range E. er W. er	Section	Forty-sere Tract	Number Acres To Be Irrigated
45.	/ W.	18	S.E. 1/2 S.W./2	15.4
<del></del>				
	!	_	required, attach separate sheet)	
	-		te silt loam	
(b) Kind	of crops raised.	pesture	2 berries	
Power or Minin				4
	otal amount of p		•	theoretical horsepower
	uantity of water	-	-	ec. Jt.
(d) T	he nature of the	works by mea	ns of which the power is to be	developed ,
			(Legal subdivision)	of Sec.
	s.) (No.		M.  tream?  (Yes or No)	
(g) I	f so, name <b>s</b> trear	n and locate p	oint of return	
		, Sec	, Tp	, R. (No. F. or W.)
(h) T	The use to which		applied is	· · · · · · · · · · · · · · · · · · ·

(i) The nature of the mines to be served

County, having a	present population of
an estimated population of	manufacture in Manufacture
(b) If for domestic use state numb	or of femilies to be supplied
· (Kinne quid	SCHOOL SE, SE, SAND SE SE SECONDA
11. Betimeted cost of proposed works, \$	- diret dige cos a na applica estas agos a ser enter y a e
12. Construction work will begin on or	before Sept. 1, 1954
13. Construction work will be completed	d on or before 3-pt 1. 1956
	i to the proposed use on or before Sept. 1, 1956
	Lars Underland
	(Menature of applicant)
•	
Remarks:	
······································	
	······································
······································	······································
	······································
	······································
······································	······································
· · · · · · · · · · · · · · · · · · ·	
· ·······	
CATE OF OREGON,	
County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompan
	olication must be returned to the State Engineer, with cor
	with correct or the water brighter, with cor

## PERMIT

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	RIGHT	'S and th	re follow	ring limi	tations and	conditi	ions:			
The	right herein gro	inted is	limited	to the a	mount o	f water whi	ch can	be ap	plied to	benefi	cial use
and shall n	ot exceed	193	cub	ic feet p	er secon	d measured	at the	point	of dive	rsion f	rom the
reservoi	its equivalent in to be constant.	tructed	i under	Applic	ation	No. R-2959	94. Pe	rmit	No. R-	1697	and being
The	use to which th	is water	r is to be	applied	is	irrigatio	<b>a</b>				
					••-		. <b></b>		•••	•	
	r irrigation, thi										
	its equival										
• • • • • • • • • • • • • • • • • • • •	to a diversi										
during t	he irrigatio	n seas	on of e	ach ye	ar from	direct f	low a	nd st	orage	r.mori	eservoir
to be co	nstructed un	der Pe	rmit No	. R-1	597.	•••••					
						****					
	. •									-	
									<del>.</del> .		
								. <b></b>			
and shall	be subject to su	ch reasc	mable ro	tation s	ystem as	may be ord	ered b	y the 1	proper st	ate off	icer.
The	priority date o	f €his pe	ermit is .	De	camber	3, 1954		····			
Act	ual construction	n work	shall beg	gin on o	r before	April 2	195	6	• • • • • • • • • • • • • • • • • • • •		and shall
	be prosecuted										
					<b>.</b>						
Con	nplete applicati	ion of th	he water	to the 1	proposed	use shall b	e made	on or	before .	Cctol	ber 1,1
wi	TNESS my han	d this	21st	. da	y of	April			. 19 . 55	•	
	21.200 mg mam						him	n	1. 14	letter	1
Perr	nits for power develop	pment are (	subject to ti	ne payment	of annual	fees as provided	in section	ns 1 and	1 2, chapter	74. Orego	ENGINEER on Laws 1933.
						•					
Ņ		:	on,	•	i	:			of	<b>5</b> #	\$
	ည		in 1 Oreg	V						STATE ENGINEER	Page .7¢ .3.
<b>L</b>	UBL		ived: em, (	4	E.	:		;		L	ge 🗸
30t	IT THE PUBLIC E STATE ON	ct N	rece	E A		: <b>::</b>			년 문	STA	Pa
9 3		District No.	first er af	de .	ی	eive	:	•	No	ਬ੍ਰ	
0.		Ω	was j gine	day of December	c10c	n rec	•	526	No.	A. STAILEY	N FF
on N o.	PEI PRI RS O OF C		ent 1 e En	day	C o	ation	:	٠,	book	ν.	No.
Application No. 29595 Permit No. 93304	PER APPROPRIA WATERS OF OF OI		This instrument was first received in the office of the State Engineer at Salem, Oregon,	4 3	19 2.7, at Min	Corrected application received		April 21, 1955	Recorded in book No.  Permits on page		Drainage Besin No. Fees Paid
lppli erm	API	No.	inst	W.	d to	lu pa	ed:	Tra	ordec 1 on	LENIS	ye B
F.	TO	Division No.	This ce of	on the	urne	rect	Approved:	•	Recc mits	:	Drainage Fees Paid
	!	Div	offiv	uo	19 . Ret	Co	Ap	:	Per		Dr.