APPLICATION FOR PERMIT



To Appropriate the Public Waters of the State of Oregon

1,	(Plane of sections)		
of Route	2 - Aurora	······	
State of Oragon	, do hereby make application fo	or 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 appr	ropriation is Unnamed	Stream & Sus	
to be constructed	(Nac	De OC SCREENLY	
	applicant intends to apply to benefic		
	water is to be used from more than one source, give		
••3. The use to which the water is to	o be applied is (Irrigation, power, mining,	manufacturing, domestic supplies, etc.)	
4. The point of diversion is locate	d 885 ft. S. and 1895	ft. E. from the NW	
corner of	(R. OF 5.)	(E. or W.)	
	(Section or subdivision)		
(If preferab	le, give distance and bearing to section corner)		
being within the NE/4NW/4	diversion, each must be described. Use separate she		
R, W. M., in the county of		(1.0.0)	
5. The(Main ditch, cana	to be		
(Main ditch, cana in length, terminating in the(Smal		(Miles or feet)	
R		Tp	
(E. or W.)	totation being shown throughout or	i the accompanying map.	
D	ESCRIPTION OF WORKS		
Diversion Works—			
6. (a) Height of dam	feet, length on top	. feet, length at bottom	
feet; material to be used	d and character of construction	••••	
		Loose rock, concrete, masonry,	
(b) Description of headgate	dam)	•	
(b) Description of headgate	(Timber, concrete, etc., number an	d size of openings)	
		······································	
(c) If water is to be pumped give	general description Electric	se and type of pumpi	
C. Cnttlif quit Size and type of engine	e or ristor to be used, total head water into be lifted	n en	
sprink pagins sicon			

**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, Oregon.

^{*}A different form of application is provided where storage works are contemplated.

(c) Length of pointake and place of uses 8. Location of contract as a second	width on bo feet fall ripe, in.; sec. ft. area to be in	miles from hottom	r line) feet; grade leadgate: width on top (at water feet; depth of we wand feet. ; size at intake, of use in.; diff Is grade uniform? Dlace of use Forty-acre Tract NYX X W Z NEY NW Z	line) feet fall per on line) feet fall per on ster feet fall per on feet
(c) Length of pointake and place of use 8. Location of a Township MILANETE ME	width on bo feet fall pipe, in.; ie, sec. ft. area to be ir	per one thouse ft. size at place ft. rigated, or p	readgate: width on top (at water	line)
(c) Length of positive and place of uses 8. Location of a Township Miles TE NE	width on bo	per one thonft. size at placeft. rigated, or p	Jace of use Porty-acre Tract NY A NW L NEW WARM AND WARL NEW WAR AND L NEW W	in.; size at
(c) Length of positive intake and place of use sometimes are sometimes as a second of the second of	in.; sec. ft. area to be in Range	per one thou	is grade uniform? Porty-scre Tract NY AN WA	in.; size at
(c) Length of positive intake and place of use sometimes and place of use sometimes are seen as a second of the se	sec. ft. Range	size at place ft. ft. rigated, or p	size at intake, of use in.; diff Is grade uniform? place of use Porty-scre Tract NYV INW I	erence in elevation between Estimated capacit Number Acres To Be Irrigated 40
8. Location of a Township	sec. ft. area to be ir	size at place ft. rigated, or p	of use in.; diff Is grade uniform? Dlace of use Forty-scre Tract NYV IN W I	erence in elevation between Estimated capacit Number Acres To Be Irrigated 40
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		(If more space	required, attach separate sheet)	
(a) Character	of soil .		-	
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ower or Mining Purp		<i>r Q</i> .	with the grant of a second	
9. (a) Total ar	-	wer to be de	veloped	theoretical horsepow

					and a simple survivale of the second
					en e
		(If more space	required, attach separate sh	ret)	
(a)	Character of soi	1	-	••	
(b)	Kind of crops ra	ised Pa	STURE GIUSS		1.16
	Mining Purposes				
	_ •	t of power to be dev	eloped	. th	eoretical horsepower.
			•		•
		water to be used for	•	sec. ft.	
	(c) Total fall to	be utilized		feet.	
	(c) Total juil to		(Heid)	•	
		f the works by mear	(Heid)	·	ed
			(Heid)	·	cd
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STATE ENGINEER

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	Channing		present population of
	(b) If for dome	olic use state num	ber of families to be supplied
•	•	(Annier qui	offices 11, 18, 18, and 16 in all execut)
11.	Estimated cost of	f proposed works, \$	400000
12.	Construction wo	rk will begin on o	before One year from approval date
			ed on or before two years.
			ed to the proposed use on or before Zyrs
*******	***************************************		
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		•	X Harold D. Murray
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Re	emarks:	••••••	
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	OF OREGON,	ss.	
	ity of Marion,	J	
			d the foregoing application, together with the accompanyi
In	order to retain	its priority, this ap	plication must be returned to the State Engineer, with corre
One on	or before	**	

STATE OF OREGON.

County of Merion,

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 stream, or its equivalent in case of rotation with other water users, fromunnamed stream and reservoir to be constructed under Application No. R-25299, Permit No. R-1134. The use to which this water is to be applied isirrigation..... If for irrigation, this appropriation shall be limited to 1/30th of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under Permit No. R-1134, _____ and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Actual construction work shall begin on or before November 16, 1952 ... and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1953 Complete application of the water to the proposed use shall be made on or before October 1, 1954 day of thember 1953-7 WITNESS my hand this 16th

Application No. Permit No. ... '> C.

TO APPROPRIATE THE S' WATERS OF THE S' OF OREGON PERMIT

District Division No. This instrument was first 1

Salem, Oregoi on the and day of which office of the State Engineer at

19 ... ', at 1. '. '. o'clock

Returned to applicant:

Corrected application received:

November 16, 19 Approved:

Permits on page Recorded in bock No.

CHAS. E. STRICK

Drainage Basin No.

Fees Paid A. S.