

Francis No. 11-739

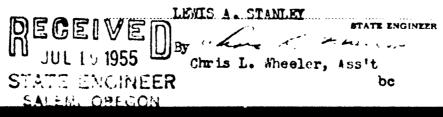
## APPLICATION FOR A PERMIT

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

	3537, Portland 8, Oregon , county of Multnomah					
rtate ofOrm	descri, do hereby make application for a permit to appropriate the					
following describe	ed underground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:					
If the applicant is a corporation, give date and place of incorporation						
1. Give nar	me of neares. stream to which the well, tunnel or other source of water development is					
situated Well 1	is located 1/h of a mile south of the Columbia River.					
***************************************	tributary of					
2. The amo fextips commont	ount of water which the applicant intends to apply to beneficial use is 200 gpm water					
3. The use	e to which the water is to be applied is for domestic use at Control House, Shop					
& Waintenance	Bldg., Control House Air-Conditioning, lawn & fire protection at BPA Sul					
4. The well	ll or other source is located 2,710 ft. West and 580 ft. North from the SE					
	31, T 2 N, R 1h E, W.M., Wasco County, Oregon.					
	(Sention or subdivision)  (If preferable, more distance and bearing to section corner)					
heing within the	SE2SW2					
W. M., in the cour	unty of Wasco, Oregon					
5. The	Canal or pipe line) to be miles					
	eating in the					
	. M., the proposed location being shown Aroughout on the accompanying map.					
	mc of the well or other works is BPA Big Eddy Substation Well					
6. The nan						
6. The nan	DESCRIPTION OF WORKS					
7. If the fl	DESCRIPTION OF WORKS  Tow to be utilized is artesian, the works to be used for the control and conservation of the in use must be described.					
7. If the fl	low to be utilized is artesian, the works to be used for the control and conservation of the					
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dgate. At headga	te: wiath on top	(at some, eme	)	
jee	t; depth of water	r	feet; grade	feet fall per o
usand feet.		•	•	
(b) At	mile	s from headga	te: width on top (at wate	er line)
·•		,	·	oater fe
ıde				
				in.; in size at
	•			lifference in elevation betwe
				Estimated capaci
			grade unijorns:	
			<b>50</b> harran <b>200</b> m	-leetwie weter drive
				electric motor drive
ommp (deep well	l turbine) wi	th capacity	of 200 GPM at 600 fe	eet head.
Give horsepo	wer and type of	motor or engin	e to be used	
		•		
stroam or	cation of the well stream channel, levation between	give the dist	ance to the nearest point	t on each of such channels of at the source of developm
atural stream or ne difference in el	stream channel, levation between	give the disti	ance to the nearest point	e at the source of developm
atural stream or ne difference in el	stream channel, levation between	give the disti	ance to the nearest point d and the ground surface	e at the source of developm
atural stream or ne difference in el	stream channel, levation between to of area to be in Range	give the distinct the stream be	ance to the nearest point d and the ground surface ce of use	e at the source of developm  County, Oregon
atural stream or ne difference in el	stream channel, levation between  of area to be ir  Range Z. or W. of Willamette Meridian	give the distinct the stream be	ce of use Wasco C	county, Oregon  Number Acres To Be Irrigated
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COMO	ty, having a pro	pent population of
n setimated population of	·	in 18
14. Estimated cost of proposes	soorks, A	
15. Construction work will be	ali en er helene	<b>\$</b> •
•		•
16. Construction work will be	completes on or	before
17. The water will be complet	ely applied to th	e proposed use on or before
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		John Whelesky
		John V. Milcohn
•		sent, to the Chief Engineer
•		Land and Right of Way  Bonneville Power Administration
Remarks:		
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TE OF OREGON,		
County of Marion,		
This is to certify that I have	examined the fo	regoing application, together with the accompany
s and data, and return the same	forcomple	etion
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In order to retain its prioritu	, this application	n must be returned to the State Engineer, with cor
s on or before September		
•		July,1955
	T D	.m.v 10cc



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:

٠		ed is limited to the amo		hich can be applied to b	eneficial use and
ll not ex	ceedQ.15	cubic feet per seco	md measured a	t the point of diversion	from the well or
rce of ap	ppropriation, or its	equivalent in case of re	otation with ot	ter water users, from	SPA Big Eddy
ubstat	ion Wall		****	************************************	······································
The t	use to which this t	vater is to be applied i	s industria	, 3	
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If for	rirrigation, this ap	propriation shall be lin	nited to	of one cubic	foot per second
ts equiv	palent for each acr	e irrigated and shall b	e furth <b>er</b> limit	ed to a diversion of not to	exceed
e feet p	er acre for each a	cre irrigated during th	e irrigation sec	ison of each year;	••••••••••••
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shall b	e subject to such	reasonable rotation sys	stem as may be	ordered by the proper s	state officer.
		used as to prevent the later is	_	ound water.	·····
Acti	ual construction w	ork shall begin on or be	eforeAug	ust 2, 1956	and shall
ereafter	be prosecuted wi	th reasonable diligend	ce and be com	oleted on or before Oct	ober 1, 19.57
					•
Con	iplete application	of the water to the pro	po:ed use shall	be made on or before O	ctober 1, 19 <b>58</b>
wii	TNESS my hand th	nis 2nd day of	August	19.5	<b>5</b>
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	UNDER- THE	n, Or M.	; :		ENGINEER
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No.	Ä E × E	nent w uc Eng day of	lican	August in book age	S A. STAI
Permit No.	PERM APPROPRIATE GROUND WATE STATE OF O	strur **	Returned to applicant	Approved:  Aug. Recorded in bermits on page	LEVIS
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