## APPLICATION FOR A PERMIT

ACCIONED, Sec. Misc. Box. Vol. 2, Page 55

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

	<i>I</i> ,	C. M. H	uriourt, i	or rar	ners or	n the l	Last 510	e or tn	<b>e</b> 1000	Kiver	лятте	<b>;y</b>
of	Hood	River	(Po			ame or app	, Cou	nty of	Ноо	d Rive	r	<b></b> ,
State o	of	Oregon	(Po:	stoffice)	, do he	reby mo	ike applie	ation for	· a pern	iit to ap	propri	ate the
fcllowi	ing de	scribed pu	blic waters o	of the Ste	ate of O	regon, s	subject to	existing	rights.	<b>;</b>		
			t is a corpore									
	-, 0.0.		Not yet				1					
	·······						Crystal					
			of the propos					(110	anne or serv			
	2. T	he amount	of water wh	ich the d	applican	it intend	ds to appl	y to bene	eficial u	se is	NO	
	•••••		cubic fo	eet per s	econd.							
	3. T	he use to t	vhich the wo	ter is to	be app	lied is	Domest	ic only		and Jones		
						(11.	rigation, pow	er, mining, i		.rmg, dome	stic supp	
	4. T	he point o	f diversion is	located	221	feet E	ast of a	nd 608	feet S	outh o	f the	*********
NW (			tion 29, T				(Give distan	ce and beari	ng to secti	on corner)		
	•••••			•••••					••		***********	
			il or anul	••••••					••			
being -	withi	n the	$\frac{1}{4}$ of $\mathbb{NW}_{4}^{\frac{1}{4}}$ (Give sma	llest legal s	ubdivision		of S	Sec		, Tp	(No. N. o	r S.)
R	E No E	, W.	M., in the co	ounty of		Hood R	lver	······				
`	5. T	he P <b>i</b>	pe line		······			to be		20		
miles i	n leng	gth, termi	pe line  (ating in the	SW $\frac{1}{4}$ SI	canal or pi	ipe line)	of Se	c. 31		, Тр	3 N	
R(N	E. o. E. or	, W. I	M., the propo	(Smal sed locat	lest legal s tion beir	subdivision $ng\ show$	) n through	out on th	he accor	npanyin	g map.	or S.)
			the ditch, co									
	•••••		Crystal F	ipe Li	ne							
				DESC	CRIPTIO	ON OF	WORKS					
Divers	sion V	Vorks										
	7. (	a) Height	of dam		feet,	length o	on top			feet, len	gth at	bottom
	*	feet; m	aterial to be	used an	d chara	acter of	construct	ion		***************************************		
rock and	brush, 1	timber crib, et	c., wasteway ove	r or around	dam)							
			n of headgat		crete 8	8' by :						
	,	,										
*******					•••••••	,						
together	A differ with in	ent form of a	application is pro addressing the	vided when State Engi	re storage ineer, Sale	works ar m, Oregon	e contemplat	ed. These i	forms can	be secure	d withou	t charge,

C	Creampag
CANAL	System-

from headgate. At headgate: width on top (at water line) fee	
feet; depth of water feet; grade	feet fall per on
thousand feet.	
(b) At miles from headgate: width on top (at water line)	
feet; width on bottom feet; depth of water	feet
grade feet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS U	
Irrigation—	
9. The land to be irrigated has a total area of acr	res, located in each
smallest legal subdivision, as follows:(Give area of land in each smallest legal subdivision which	ch you intend to irrigate
	***************************************
(If more space required, attach separate sheet)	
(If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
(If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed	
(If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed	retical horsepower
(If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed	retical horsepower
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(If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed	etical horsepower

Hood River	population of 2500
(Name of)	
and an estimated population of5000	in 192 =
(Anguar questions 19, 12	, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$ 100	
13. Construction work will begin on or befor	
14. Construction work will be completed on o	r before June 1931
15. The water will be completely applied to t	he proposed use on or before June 1932
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of th
State Engineer, accompany this application.	
	C. M. Hurlburt
	(Name of applicant) Hood River, Ore.
Signed in the presence of us as witnesses:	
W. H. Walker	Hood River, Ore.
(1) (Name)	(Address of witness)
(2) S. L. Peterson (Name)	Hood River, Ore.  (Address of witness)
Remarks:	
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	The second secon
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STATE OF OREGON, )	
<b>\ss.</b>	er er i vil det er en er
County of Marion, )	and the second of the second of the second
This is to certify that I have examined the fo	regoing application, together with the accompanyin
naps and data, and return the same for correction o	r completion, as follows:
Completion, and balance	of fees
it ti	# 
In andon to natain its nataits this small-st	ion must be noturned to the State Fusiness suit
	ion must be returned to the State Engineer, wit
october 3, 1930	, 192 30.
WITNESS my hand this 16th day of Se	of January , 192.30. ptember, 1930
tana ang kalangan a	Rhea Luper

Magrathan Reserve

Application No. 13490

Permit No. 9831

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

William Committee	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 7th day of June
	192 <sup>30</sup> , at 8:00 o'clock A.M.
4	Returned to applicant for correction:
   表演集音像 + 25***********************************	
	Corrected application received:
<u></u>	Approved:
	ctober 2, 1930
	Recorded in Book No. 33 of Permits, on page 9831
	CHAS. E. STRICKLIN
exercises of the second se	4 p. 82 a. STATE ENGINEER. \$11.00 ~
STATE OF OREGON,	
County of Marion,	
This is to certify that subject to the following limit	I have examined the foregoing application and do hereby grant the same, tations and conditions: If for irrigation, this appropriation shall be limited
to such reasonable rotation s	foot per second, or its equivalent, for each acre irrigated, and shall be subject system as may be ordered by the proper state officer.  granted is limited to the appropriation of water from Crystal
Springs for domestic	purposes.
The amount of water	appropriated shall be limited to the amount which can be applied to bene-
ficial use and not to exceed	2.0 cubic feet per second, or its equivalent in case of
•	of this permit is June 7, 1930
	ork shall begin on or before October 2, 1931 and shall
thereafter be prosecuted with	h reasonable diligence and be completed on or before
October 1, 1933	of the water to the proposed use shall be made on or before
WITNESS my hand th	his 2nd day of October , 192 30
•	CHAS. E. STRICKLIN.
Permits for power development of annual fees as provided in	ent are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the