Permit No. 30325

## RECEIVE D

STATE ENGINEEPLACATION FOR PERMIT

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

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1, 1751/19	H. Perecy Oregon	ppMassA)	
1 N. Joudan	2 Cregon		
State of	, do hereby	make application for a perm	nit to appropriate the
following described public	e waters of the State of Oregon	, Subject to existing	RIGHTS:
If the applicant is a	corporation, give date and pla	ce of incorporation	
		•	•
	e proposed appropriation isA	1 Bunder P	freligh
1. The source of the	proposes appropriation is	Olema of stelan	">
founder k	é tributary	of DOLC	F 70
2. The amount of u	pater which the applicant intend	is to apply to beneficial use	is Hold
cubic feet per second.	(If make he he med for	n men then me source, stre establis to	om each)
**3. The use to which	h the water is to be applied is .	Trygation	
	•	(Krigation, policy, mining, monutactu	ring, domostic supplies, etc.)
		1 310 4 8	= 4 5 1/
4. The point of dit	persion is located 2.40 ft.	(E. or 8.)	:W.)
corner of Dect 10	10 5 <u>)</u>	er miklivisius)	
<b>*************************************</b>			······································
		***************************************	
· .			•
	(If preferable, give distance and b	earing to section counce)	
(Et there is	more than one point of discretes, each most t	re described. The superate sheet if necess	
being within the	(Give smallest laged supplication)	of Sec	, Tp. (N. er 2.)
R. 28, W. M., in	the country of Baker	<u> </u>	
5. The Existi	nside Hill Dik	to be	(Miles er feet)
in length, terminating in	the	of Sec	, Tp
· •	· · · · · · · · · · · · · · · · · · ·	•	(, <del></del>
(B. er W.)	M., the proposed location being	· · · · · · · · · · · · · · · · · · ·	
Diversion Works-	DESCRIPTION	of works	
6. (a) Height of a	Existing concident	rete structure gth on top	feet, length at bottom
	sterial to be used and character		•
jeet; m	mends to be seen and compacted		(Lesse rock, concrete, massery
	unicomer crear or around dom)		***************************************
(b) Description of	headgate Timber	mber, concrete, etc., number and sine of o	ipenings)
: #			
(c) If water is to	be pumped give general descrip	rtion	To of Tuno)
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,
	(files and type of engine or motor to be used	, total head water is to be lifted, etc.)	

\*A different form of application is provided where elecage weeks are contemplated.

\*\*Application for permits to appropriate under for the generation of electricity, with the exception of municipalities, must be made to the Sydnoslastic Commission. Bother of the above forms may be seemed, without cost, together with instructions by addressing the State Engineer, Saless

gate. At head	lgate; width on t	op (at water	line)	feet; width on botto
	feet; depth of wo	ter	feet; grade	feet fall per o
and feet.		•	adgate: width on top (at water	
•				
	• •	·	feet; depth of wa	ter je
	feet fall	-	-	
(c) Length	of pipe,	ft.;	size at intake,i	n.; size at
intake	in.;	size at place o	of use in.; diffe	erence in elevation betwe
ke and place	of use,	ft. Ic	s grade uniform?	Estimated capaci
	sec. ft.			
8. Locatio	n of area to be it	rigated, or pl	ace of use	
Township North or South	Range 2. or V. of Will-metty Meridian	Cotton	- Forty-sere Tract	Number Acres To Be Irrigated
75	38E	3	NW WNEW	39.0
			SWK, NE'K	35.0
			NEW NWK	40.0
			NWKINWKI	30.0
			Suit NWK	9.5
			SE'/ 1/10//	38.0
			32 N NW N	2
,			· ,	. 121.5
	<u> </u>			
*.				
	1	•		
	1			•
	. <u> </u>	•		
(a) C	haracter of soil	Lown	e required, ettach separate sheet)	
(b) P		/	Genin & Pa	hine
	ina of crops rause ig Purposes—		and the state of t	fe. J. 9
	-	nner to he de	veloped	theoretical horsepo
		-	powersec	±. yt.
(c) T	otal fall to be uti	lized	(Head)	
(d) T	he nature of the	works by med	sns of which the power is to be	developed
••••••				
(e) S	luch works to be l	located in	(Leas subdivision)	of Sec
	, R			
			stream?	
			(Yes er No) point of return	
	_		, Tp	
*************************		, 1346	P	, 45, T

	30328
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recent population of	
to 19	
of families to be supplied	
W. H. H. Co. W. L. Co.	•
No fhing	
efore Water is inc	w being an
on or before Se applic	otion it con
•	
Alvin H	1 ters
Charles Control	application in the second
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·	
the foregoing application, togeth	er with the accompanying
the foregoing application, togeth	
	of families to be supplied

STATE OF OREGON,

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 o	f water which can be applied to beneficial use
md shall not exceed	d measured at the point of diversion from the
tream, or its equivalent in case of rotation with other wa	ster users, from North Powder River
-	•
The use to which this water is to be applied is	irrigation
3	
If for irrigation, this appropriation shall be limited t	o 1/40th of one cubic foot per
second or its equivalent for each acre irrigated and shall	l be further limited to a diversion of
not to exceed 4 acre feet per acre for each a	•
season of each year,	
=	
	•
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and shall be subject to such reasonable rotation system as	may be ordered by the proper state officer.
The priority date of this permit is	March 31, 1965
Actual construction work shall begin on or before	May 24, 1966 and shall
thereafter be prosecuted with reasonable diligence and be	e completed on or before October 1, 1967
Complete application of the water to the proposed u	
	•
WITNESS my hand this24th day of	elisto selle
	STATE ENGINEER

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 21 st. day of March

1965, at 6.00 o'clock A ..... M.

Returned to applicant:

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

Application No. 4/22/4
30328

Permit No.

State Printing Start

Recorded in book No. 30328

Permits on page .....

May 24, 1965

Approved:

CHRIS L. WHEELER

Drainage Basin No. 9