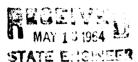
Permit No. 29763



*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

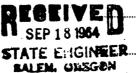
I,	Henry A. Dana	(Hame of age	Manual .	
. 30	02 NE Dissond Lake		eburg	
	(Multing address			
late of .	Cregon .	, do hereby n	nake application for a j	permit to appropriate the
llowing	described public wate	rs of the State of Oregon,	SUBJECT TO EXIST	ING RIGHTS:
If t	he applicant is a corpo	ration, give date and place	e of incorporation	
1.	The source of the prope	osed appropriation is	lnes Creek and Res	servoir
		, a tributary	of Middle Fork	Coquille River
2 .	The amount of water u	phich the applicant intends	to apply to beneficial	use is
ıbic fee	t per second	(12 water to to be used from		
		outer is to be applied is		
		23. 01 ¹ N 9º 27 ¹ W		
4.	The point of diversion	is located ft	ft	from the SE
		s is the tie to the		
	(M'there is more that	(If preferable, give distance and been not been	ring to section corner) described. Use separate short if	Decembery)
eing wi		ive smallest legal subdivision)	•	
				(N. OF S.)
		nunty of Douglas		
5 .	The Portable	sprinklers	to be	
	CM	isin diidh, canal or pipe line)		(Miles or feet)
n lengtl	i, terminating in the	(Smellest legal subdivision)	of Sec	, Tp(N. or 5.)
		proposed location being s		
Diversio	n Works—	DESCRIPTION O	F WORKS	
		e Rese appli Jeet, lengt	h on top	feet, length at botto
	feet; material	to be used and character of	of construction	(Loose rock, concrete, mason
ock and he	ush, timber crib, etc., wasteway o	ver er around dam)		•
,,	, December of means	gate(Timb	er, concrete, etc., number and str	e of openings)
			centrifueal	L type
(6	:) If water is to be pun	nped give general descript	(Sine a	nd type of pump)
7	HP electric motor			
4 5	1 operate 24 = 6 g		otal head water is to be lifted, etc.	. .)
W1 I				

*A different form of application is provided where strange works are contemplated.
*Application for permits to appropriate under for the generalized of absorber, with the exception of municipalities, must be made to the Endresderit Commission. Either of the above forms may be secured, without east, tegether with instructions by addressing the State Engineer, Salom

anal System or P	ipe Line		•	
7. (a) Give	dimensions at a	each point of c	inal where materially cha	nged in size, stating miles from
eadgate. At head	gate: width on t	op (at water l	ine)	feet; width on bottom
ousand feet.			feet; grade dgate: width on top (at w	feet fall per one
			feet; depth o	
rade				, toute, , cor
				in.; size at
_		•	rize at intake,	
			*	difference in elevation betwee
ntake and place	of use,	ft, Is	grade uniform?	Estimated capacity
8. Location	•	rrigated, or pla	ce of use	
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemette Meridian			
298	9W	26	N₩ SE	40
				to the state of th
		•		A
			The second secon	
	<u> </u>		required, attach separate sheet)	
(a) Ch	aracter of soil	-	em	
(b) Ki	nd of crops raise	d clover g	rass	
Power or Mining	g Purposes—	•		
9. (a) To	tal amount of pe	ower to be dev	eloped	theoretical horsepower
(b) Q1	uantity of water	to be used for 1	oower	sec. ft.
(c) To	tal fall to be uti	lized	feet.	.
(d) Th	e nature of the	works by mear	s of which the power is to	be developed
(e) Su	ich works to be l	ocated in	(*) k	of Sec.
Tp(No. N. or I				
			ream?(Yes or No)	

(h) The use to which power is to be applied is

(i) The nature of the mines to be served



CHRIS L. WHEELER

STATE ENGINEER

ASSISTANT

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:

			-	ritations and cond of water which co		beneficial use
nd shall ne	ot exceed 0.5	O cubic	feet per seco	nd measured at th	he point of dive	rsion from the
				ater users, from .		
				n No. R-38679,		
	<u></u>					
The 1	use to which this	water is to be a	pplied is		irrigation	
				to		
econd or it	ts equivalent for	each acre irrigal	ed from di	rect flow and	shall be fur	ther limited
to a di	version of not	to exceed 2	½ acre feet	per acre for	each acre ir	rigated
during	the irrigation	season of e	ach year fi	om direct flow	and storage	from
reservo	ir to be const	tructed under	permit No.	R- 4128.		
······································					*	
••••••••						
***************************************						······································
······································	•		······································			<u> </u>
······································						
	-			s may be ordered		ate officer.
The	priority date of t	his permit is	•••••	September 1	18, 1964	
Actı	ual construction	work shall begin	n on or before	October 19	, 1 965	and shall
thereafter	be prosecuted w	ith reasonable o	liligence and	be completed on o	r before October	1, 1966
		of the water to	the proposed	use shall be made		
	INESS my hand t	this19®	day of		, 19 ⁶⁴	
				ak L	refer	
						STATE ENGINEER
				;	: % :	: 1
	D	in th regon			B	FILLER Frate Brothern page 227
	JBL.	ived m, O	ž		, cas	Frats engineers page 22 c
6 3	E PU	rece : Sale	A.	32. Of wards \$40.	92	Pag Pra
90	PERMIT PPRIATE THI RS OF THE S	first for a		9	62	Chers L. Wheeler
S. B.	PERMIT PPRIATE THE RS OF THE OF OREGON	agu de	rt:	9	k No	<u>.</u>
tion No.	PE COPR CRS OF	ment ate E	plica	- +	000	FIS n No
Application No. 30318 Permit No. 84763	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 19th day of April	1965, at Fire o'clock A. M. Returned to applicant:	·•	Recorded in book No. Permits on page	CHFIS L. Drainage Basin No. Fees
Ap ag	2	, of E	Ted St	Approved:	ecord site o	nage
:	•	office at	2	Appr	Perm	Drair

State Printing 98137