

JAN 1 3 1950 STATE ENGINEER PRINCATION FOR PERMIT SALEN CRESCN To Appropriate the Public Waters of the State of Oregon

I, MONTHOUSE James Levins 1.	policani)	***********		******
(Indiang address)	Overl	and Ros	d, Coos	Bay
State of, do hereby	make application	for a pe	rmit to a	ppropriate the
following described public waters of the State of Oregon	, SUBJECT TO	existin	IG RIGH	TS:
If the applicant is a corporation, give date and place	ce of incorporatio)n	······	
1. The source of the proposed appropriation is NO		Name of str	em)	
, a tributary	of Coquill	e Rive	r	•••••••
2. The amount of water which the applicant intend	ls to apply to ben	eficial u	se is29	/80
cubic feet per second. (If water is to be used from	n more than one source, s	rive quantity	from each)	
**3. The use to which the water is to be applied is	irrigation (Brigation, power, min	ing, menufa	rturing, dome	stic supplies, etc.)
corner of Lot 2, Section 4, T. 29 S., R. (Section e. post stands 272.0 ft. sputh and 3.60		i		
(If preferable, give distance and be	naring to section opener)	short if noc	onery)	
(If preferable, give distance and be (If there is more than one poigt of diversion, each must be being within theLot. 2	e described. Use separate	short if noc	onery)	
(If preferable, give distance and be (If there is more than one poigt of diversion, each must be being within theLot. 2	e described. Use separate	short if noc	onery)	
(If preferable, give distance and be (If there is more than one point of diversion, each must be being within theLot. 2	e described. Use separate	short if nec	•••••; , Tp	29 S (M. or S.)
(If preferable, give distance and be (If there is more than one poigt of diversion, each must be being within the Lot. 2 (Give smallest legal subdivision) R. 12 W, W. M., in the county of COOS (Kerw.) 5. The pipe line (Main ditch, canal or pipe line)	e described. Use separate of Sec	9	ft.	29 S (Nf. or S.)
(If preferable, give distance and be (If there is more than one poigt of diversion, each must be being within the Lot. 2 (Give smallest legal subdivision) R. 12 W, W. M., in the county of COOS (E.er.W.) 5. The pipe line (Main ditch, canal or pipe line)	oring to section corner) of described. Use separate of Sec. to be of Sec	9 9 1600 4	ft. (Miles er f.	29 S (N. or S.)
(If preferable, give distance and be compared by the control of the country of th	e described. Use separate of Sec	9 9 1600 4	ft. (Miles er f.	29 S (N. or S.)
(If preferable, give distance and be compared by the control of the country of th	e described. Use separate of Sec	sheet if nec 9 1600 4	ft. Olites or f. , Tp.	29 S (N. er s.) (N. er s.) 29 S. (N. er s.) ying map.
(If preferable, give distance and be (If there is more than one point of diversion, each must be being within the Lot 2 (Give smallest legal subdivision) R. 12 W	e described. Use separate of Sec	sheet if nec 9 1600 4	ft. (Miles or f.	29 S (N. or 3.) (N. or 3.) 29 S. (N. or 3.) ying map.
(If preferable, give distance and be the control of the country of	e described. Use separate of Sec	sheet if nec 9 1600 4	ft. (Miles or f.	29 S (N. er s.) (N. er s.) 29 S. (N. er s.) ying map.
(If preferable, give distance and be (If there is more than one point of diversion, each must be being within the Lot. 2. (Give smallest legal subdivision) R. 12 We, W. M., in the county of COO 8. (R. ev.) 5. The	of Sec. of Sec. to be of Sec. to be of Sec. thown throughout OF WORKS th on top of construction	9 1600 4 con the a	ft. (Misse or f, Tp, Tp, Tp	29 S (N. er s.) (N. er s.) 29 S. (N. er s.) ying map.
(If there is more than one point of diversion, each must be being within theLot. 2 (Give smallest legal subdivision) R. 12 W, W. M., in the county ofCOO.8 (E. ev W.) 5. Thepipe line (Massa ditch, canal or pipe line) in length, terminating in theLot 3 (Smallest legal subdivision) R. 12 W, W. M., the proposed location being so (E. ev W.) DESCRIPTION (Diversion Works— 6. (a) Height of dam	to be	short if nec 9 1600 4 con the a	ft. (Miles or f. (Miles or f. (Miles or f. (Loose roc (Loose roc (spenings)	29 S (N. or s.) 29 S. (N. or s.) ying map.

Canal	System	~	Dina	T.ina

			r line)	
sand feet.	feet; depth of t	pater	feet; grade	feet fall per on
(b) At	·	miles from l	readgate: width on top (at water	line)
	feet; width on l	bottom	feet; depth of wa	ter fee
le	feet fa	ll per one tho	usand feet.	
			.; size at intake,4	in reize at 900
•			×	•
			of use .3. and .2 in.; diffe	
*	of use,20	ft.	Is grade uniform? 110	Estimated capacit
	sec. ft.	imiontal on	place of use	
·	Renes	irrigates, or	T	
Township North or South	R. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
29 S.	12 W.	4	Lot 2	11.19
29 3.	12 W.	4	Lot 3	12.46
29 S.	12 W.	9	Lot 2	5.20
			,	
		,		
1				
		1	•	
·		 		
· · · · · · · · · · · · · · · · · · ·				
3				·
() (7)		· -	ice required, attach separate sheet)	
		-	O.g.M	
		edgras	s, clover corn	
wer or Mining			•	
			eveloped	·
(b) Q1	uantity of water	r to be used fo	т poweт sec	. ft.
(c) To	tal fall to be u	tilized	(Head)	
			ans of which the power is to be o	ieveloped
		•		
(a) S.	ich enoeke to ha			
(6) 31			(Legal subdivision)	oj sec.
				•
(No. N. or i	snator to be ret	turned to any	stream?(Yes or No)	
(No.N. or	water to be ref		, (144 01 110)	_
(No. N. or) (f) Is			point of return	<u> </u>

funicipal or Domestic Supply—		96522
M. (a) To supply the city of	Antonia markana kana kana kana kana kana kana kan	
County, N	aving a present population of	
d on estimates population of		
	te number of families to be suppli	
	and galley II, II, II, all II is a suit	***
11. Betimeted cost of proposed to	and the state of t	
	in on or beforeJung1,1966	0
	completed on or before July 1.	
	y applied to the proposed use on or	
12. The water with be completed	g appares to the proposes use on or	. neloue zehre 14 1220
y	QL (Dansen
		(Mgnature of applicant)
	1	Libelt.
Remarks:	James a	wen
#		***************************************

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•		*
STATE OF OREGON,		
County of Marion,	examined the foregoing application	on together with the accompany
maps and data, and return the same		
	, this application must be returned	I to the State Engineer, with corre
tions on or before	, 19	
	•	
WITNESS my hand this	day of	, 19
		· · ·
t.	•	STATE ENGINEE
	Ви	

This is to certify that I have examined the foregoing application and do hereby grant the SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	ted is limited to the am				
nd shall not exceed0					
, ,					
The use to which this	water is to be applied i	irriga	tion		
		1 .		•	
If for irrigation, this a	ppropriation shall be li	mited to	1/80th	of one cu	bic foot per
second or its equivalent for a					
not to exceed 2 acre					
season of each year,				•	
		••••••			
			·		
		•		* .	
				_	
				,	
and shall be subject to such					
	his permit is				
	work shall begin on or				
thereafter be prosecuted w					/ ^
• • •	of the water to the pro			r before Octob	er 1, 19
WITNESS my hand t	this day	of	- MITA	19	
					TE ENGINEER
• •				٠	
Permit No. 206533 Permit No. 206533 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 18th day of Characa Co. M.	turned to applicant:	Mar cah 1, 1960	Recorded in book No. 72. of rmits on page 26533.	ainage Basin No. 17 page 22H
Apple Perm Perm CO API WA	his instrog the	rned to	proved:	ecordec uits on	nage Bc

State Printing 96137

office of the State Engineer at Salem, Orege on the 18 th day of Von - a 1960, at 1:45 o'clock

Returned to applicant:

Approved:

Recorded in book No. 72

Permits on page 26533

LEWIS A. STAILET Drainage Basin No. 17

Fees