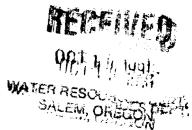
### State of Oregon WATER RESOURCES DEPARTMENT



# REGISTRATION STATEMENT CLAIMING A RIGHT TO APPROPRIATE SURFACE WATER

failing address: 2501	S.W. IST AVENUE	£	
Paris	Street	97208	2.7 9 - 570 1
City or town	OREGON State	Zip	Phone
	A 50 to 50		
. Sources of water			
Tributary to	SUMMER LAKE		
Purpose(s) for which water is			
	tion, power, mining, domestic, sto	ock, etc.)	AND HEITAT
. Amount of water used for bene	eficial purpose 25cfs, la	(cubic feet per second	SEAGON (Z
. Date of the initiation of such w	rater right1893		
If the right to be claimed is des	scribed by permit, give the pe	ermit no. 47611	_, certificate no.
		\$	
, and name	it is in OREGON DEPT.	OF TISH & WI	LOLIPE
, and name	diversion and distribution syents:	stem for both the or	
, and name  Describe the appropriate water tion system and any enlargeme	diversion and distribution syents:	stem for both the or	
. Describe the appropriate water tion system and any enlargeme A) DITCH: SEE AT Material	diversion and distribution syents:  TACHMENTS A ETE  (dirt, concrete, etc.)	stem for both the or	iginal distribu-
, and name  Describe the appropriate water tion system and any enlargeme  A) DITCH: SEE AT  Material  Top width	c diversion and distribution syents:  TACHMENTS A 4 8  (dirt, concrete, etc.)  Bottom width	vstem for both the or	iginal distribu-
, and name  Describe the appropriate water tion system and any enlargeme  A) DITCH: SEE AT  Material  Top width	c diversion and distribution syents:  TACHMENTS A 4 8  (dirt, concrete, etc.)  Bottom width	vstem for both the or	iginal distribu-
, and name  Describe the appropriate water tion system and any enlargeme  A) DITCH: SEE AT  Material  Top width	diversion and distribution syents:  TACHMENTS A ETE  (dirt, concrete, etc.)	vstem for both the or	iginal distribu-
, and name  Describe the appropriate water tion system and any enlargeme  A) DITCH: SEE AT  Material  Top width  Grade or fall per 1000 feet  B) PIPELINE:	diversion and distribution syents:  TACHMENTS A 4 8  (dirt, concrete, etc.)  Bottom width  feetC	Depth (cubic for	eet per second)
, and name  Describe the appropriate water tion system and any enlargeme  A) DITCH: SEE AT  Material  Top width  Grade or fall per 1000 feet  B) PIPELINE:  Size at intake	c diversion and distribution syents:  TACHMENTS A 4 8  (dirt, concrete, etc.)  Bottom width	Depth	eet per second)

C) PUMP:				
Make			Type	
No	Int	ake size	Discharge s	ize
Suction head	i	D	ischarge head	•
Rating: G	.P.M	R.P.M	Pressu	ure
D) MOTOR:				
Туре			Make	
H.P. Rating			R.P.M	
E) CONNECT	ON:			
Direct conne	cted unit			
If belt drive	n: Size of drive p	oulley	Driven pulle	ey
F) DISTRIBUT	TION SYSTEM:			
Main line:	Size	Length	Kind of	pipe
Lateral lines	: Size	Length	Kind of	pipe
	Size	Length	Kind of	pipe
G) SPRINKLE	R HEADS:			
Make			Size of nozzles	
Number of 1	neads used		Capacity of each	G.P.M.
Operating pr	essure		lbs.	
983.5  Location of the a	acres	•	•	SEE ATTACHMENT
County of	LAKE			No. of acres
<u>Township</u>	Range	Section	1/4, 1/4 Secti	ion Irrigated
				ΤΑΙ

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8.	Location of the point of diversion: SEE ATTACHMENT B SALTIN, OREGO
	1/4 1/4, Section, T N/S, R E/W.
9.	If the water use is for power, please state:
	A) Gross Headfeet
	B) Developed THP
	C) Describe the type of water wheel or turbine and generator used:
	D) If there is a water power claim, please state the filing number:  E) Is water returned to original source? If so, where:
	1/41/4, Section, TN/S, RE/W.
10	When does the irrigation season begin and end, and if water is used for other purposes, during what months is it used?
11	. Remarks:

This registration statement must be accompanied by a map prepared by a xixtux axix xix xix xix xix xix engineer.

State of Oregon	)		
State of Oregon County of Hulf	romale)		
I, <u>Fołkert Meing</u>	er	, being first duly sworn	, do hereby certify that I have
read the Registration	on Statement and that a	all of the items therein contain	ned are true to the best of my
knowledge and be	lief.	-/	Maria
		S	ignature of Registrant
Subscribed and sw	orn to before me this	13th day of Septe	mber , 19 <u>91</u>
			0-0-1
NOTARY PUBLIC -		lend	oler to fare
ly Commission Expires		ommission expires:/-	Notary Public
(SEAL)	My co	ommission expires:/	\(\phi\) \(\frac{1}{2}\)
	CEDTIEICA	TE OF DECICED AT	PION
	CERTIFICA	TE OF REGISTRAT	HON
State of Oregon	)		
County of Magi	) ss. <b>0~</b> )		
	<b></b> /		
This is to certify the	at the foregoing Regis	tration Statement was receive	ed in the office of the Water
Resources Directo	r on the <u>\\$</u> day of	OCTOBBL , 19 91	_, ato'clockM.,
and has been duly	recorded in the office	in Book Noof Regis	stration Statements on page
no			
Witness m	y hand this	day of	, 19
		<b>n</b>	
	Director	By:	Deputy
Fees paid:	Irrigation: 98	acres, \$	
	Power:		
		Tock water, \$	<u>57)</u>
Receipt Number: _	79858 = \$ 85		<u>.</u> <u>C</u>
Received: Odet	x 15	, 19 <u>9 (</u>	15 × 18
		$\subset \Omega$	il for I
		Wa	aler Resources Department

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JACES DEPT.

#### ATTACHMENT A

		_			
Township	Range	<u>Section</u>	1/4, 1/4 Section	No. of acres irrigated	
30S	17E	19	NE of SW	24.8	
			NW of SW	6.0	
		•	SE of SW	25.4	
			SW of SW	16.6	
			NE of SE	35.7	
			NW of SE	39.0	
			SE of SE	35.5	
			SW of SE	37.7	
			NE of NE	30.6	
			NW of NE	40.0	
			SE of NE	37.6	
			SW of NE	28.2	
			SE of NW	13.1	
			SW of NW	1.7	
30S	17E	20	NE of SW	36.8	
			NW of SW	27.5	
			SE of SW	12.5	
			SW of SW	30.3	
			NE of SE	36.0	
			NW of SE	34.7	
			SE of SE	6.0	
			SW of SE	6.0	
			NE of NE	15.9	1
			NW of NE	23.0	
			SE of NE	34.9	)
			SW of NE	39.3	
			NE of NW	23.0 34.9 39.3 39.2 38.3 35.4 36.9	
			NW of NW	38.3	1
			SE of NW	35.4	K
			SW of NW	36.9	
30S	17E	21	NW of SW	32.3	
			SW of SW	4.6	
			NW of NW	40.0	
			SW of NW	40.0	
30S	17E	17	SE of SW	20.0	
			SW of SW	9.2	
			SW of SE	12.8	

TOTAL = 983.5

Checked against map.

O.K. Except map

Shows 4.8 in NESE

Sec 24 30516e. This

area to not on list.

DF 10.16.91



OCT 1 9 1991

## .JURCES DEPT.

#### ATTACHMENT B

<u>P.O.D.</u>	1/4 Sect	1/4 Sect	Section	$\underline{\mathbf{T}}$	<u>R</u>	<u>Type</u>	Dist. System
1	NE	SW	19	30S	17E	Drop Inlet	Flood
2	SE	NE	19	"	11	11	11
3	SW	NW	20	**	11	11	11
4	SE	NW	20	11	11	11	11
5	NW	NE	20	**	11	11	11
6	NW	NE	20	11	11	11	11
7	NW	NE	20	**	11	.11	11