## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 39304

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

I, EA Solle	**************************************
R+ 1 Box 174" So	t applicants)
of Rt. 1 Box 6.75 Sa. (Mailing address)	
State of Acyon 97.30.4, do hereb	y make application for a permit to appropriate the
ollowing described public waters of the State of Oreg	on, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and p	lace of incorporation
	Unnamed Stream and E.
1. The source of the proposed appropriation is	Solle Farm Ponds on
ndermittent Stream, a tributa	ry of Jeing Valley Creek
2. The amount of water which the applicant inter	nds to apply to beneficial use is
rubic feet per second. 0.01 cfs from S	Stream for Stock use
(if water is to be used in	rom more than one source, give quantity from each)
**3. The use to which the water is to be applied is	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
# / <b>!</b> 500	N 250 E
4. The point of diversion is located 2 500 ft.	N 2.50 E $N$ and 230 ft. $E$ from the $S$ . $N$
corner of Sec. 23 (Section	n oc subdivision)
(If preferable, give distance and	bearing to section corner)
(If there is more than one point of diversion, each must	be described. Use separate sheet if necessary)
(If there is more than one point of diversion, each must $A = A + A + A + A + A + A + A + A + A + $	7 V of Sec. 23 , Tp. 65 ,
R. 4 W, W. M., in the county of POIK	
(E. or W.)	
(a. 01 H.)	<u> </u>
5. The	to be

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

(b) At	anal Svetam or I	Pine Line			3399
radgate. At headgate: width on top (at water line) feet; width on bottom  feet; depth of water feet; miles from headgate: width on top (at water line) feet fall per one one of the feet; width on bottom feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at fit om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  8. Location of area to be irrigated, or place of use  Township feet; width on bottom feet intake, in.; size at fit of the feet intake and place of use, ft. Is grade uniform? Estimated capacity for the feet intake feet intake feet into feet in	•	-	each point of	canal where materially change	ed in size, stating miles from
feet; depth of water feet; grade feet fall per one ousand feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet feet ade feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at fit om intake in.; size at place of use in.; difference in elevation between take and place of use. ft. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Township Stanger Short Standard St				· · ·	1
ousand jeet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom  feet; depth of water  feet ade  feet fall per one thousand feet.  (c) Length of pipe,  ft.; size at intake,  in.; size at  ftom intake  in,; size at place of use  in, difference in elevation between take and place of use,  sec. ft.  8. Location of area to be irrigated, or place of use  Township  server with without winding  feet; depth of water  in,; size at  ftom intake,  in,; size at  ftom intake and place of use,  Sec. ft.  8. Location of area to be irrigated, or place of use  Township  server with without winding  feet; depth of water  in,; size at  ftom intake,  in,; size at  intake,  in,; size at  intake,  in,; size at  intake,  in,; size at  intake,  in,; difference in elevation  intake  intake and place of  intake and place of  intake and place of  intake a					•
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(c) Length of pipe, ft., size at intake, in.; size at		feet; width on bo	ottom	feet; depth of u	pater feet
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Sec. ft.  8. Location of area to be irrigated, or place of use  Township Read Williamster Meridian Section Forty-acre Tract Number Acres To Be Irrigated.  6.5	om intake <sub>;</sub>	in.;	size at place o	of. use in.; dif	ference in elevation between
8. Location of area to be irrigated, or place of use  Township both or South will be rediced as well-one service and service as well-one service a	take and place	of use,	ft. I	s grade uniform?	Estimated capacity
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(If more space required, attach separate sheet)  (a) Character of soil had barra  (b) Kind of crops raised Pasture  (continued by the separate sheet)  (d) Character of Mining Purposes—	65	4 W.	23	NEZ SWZ	0.6 Re
(If more space required, attach separate sheet)  (a) Character of soil helps with the space of s	45	4 W	23	SEZ SWZ	11.5
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(b) Kind of crops raised <u>Pasture</u> Power or Mining Purposes—	(a) Ch	aracter of soil	h	nel baurn	. · F 43 -
Power or Mining Purposes—	•				***************************************
9. (a) Total amount of power to be developed theoretical horsepowe					
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(b) Quantity of water to be used for powersec. ft.	(c) To	tal fall to be util	ized	(Head)	10
(c) Total fall to be utilized feet.	(d) Th	e nature of the t	vorks by mea	ns of which the power is to be	developed
	(e) Su	ch works to be l	ocated in		of Sec
(c) Total fall to be utilizedfeet.  (d) The nature of the works by means of which the power is to be developed				1	
(c) Total fall to be utilized	(No. N. or 8	(No. 1	E. or W.)		
(c) Total fall to be utilizedfeet.  (d) The nature of the works by means of which the power is to be developed	_		Co.		

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

(i) The nature of the mines to be served ..

10. (a) To supply the city of	
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d an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be suppli	ed
(Answer questions 11, 42, 12, and 14 in all cases)	
11. Estimated cost of proposed works, \$ 25.00	
12. Construction work will begin on or beforeA _ but ht	
13. Construction work will be completed on or before As but	+
14. The water will be completely applied to the proposed use on or	before
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	agrama or approxima
Remarks: L.D. in File No. 31399	
8.0 Hactt 1xxigation from div. Pt	# 10 = 10 \ E
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Application No. 45610

Permit No.

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 of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from an unnamed stream and 10.5 acre feet from reservoirs to be constructed under application No. R-45609, permit No. R-5384 The use to which this water is to be applied is irrigation and stock being 10.5 acre feet from reservoirs No. 1, 2, and 4 for irrigation and 0.01 cfs from unnamed stream for stock secondopus approximate operation of 22 acre feet for each acre irrigated during the irrigation season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71... Complete application of the water to the proposed use shall be made on or before October 1, 19...72. WITNESS my hand this .....23rd ....... day of ....... office of the State Engineer at Salem, Oregon WHEELER STATE ENGINEER This instrument was first received in APPROPRIATE THE PUBLIC

Z

1145 o'clock

at

1968.

Returned to applicant

on the 26 day of Nox

WATERS OF THE STATE

PERMIT

OF OREGON

rainage Basin No.

Recorded in book No.

Permits on page