STA _ ENGINEER SALEM. OREGON

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	Ivan R. Holm	(Name of applicant)	• • • • • • • • • • • • • • • • • • • •
·	Rt. 1. Box 41	5, Sutherlin	
		, do hereby make application for a permit to a	propriate the
		State of Oregon, SUBJECT TO EXISTING RIGHT	
If the applica	ent is a corporation, gi	ve date and place of incorporation	
	4., 		
1. The source	e of the proposed appr	opriation is Sutherlin Creek and the enlar	genent of
olm Res. under	Appl. No. R-3819	2 , a tributary of North Umpqua River	***************************************
2. The amou	nt of water which the	applicant intends to apply to beneficial use is	0.14
ibic feet per secon	d		
	(12	water is to be used from more than one source, give quantity from each)	
**3. The use to	o which the water is to	o be applied is irrigation (Brigation, power, mining, manufacturing, domes	tic supplies, etc.)
	Res.	:	
4. The point	of diversion is locate	d = 359 ft. E and ft. (R or W) from	n the Sw
		N 68° 26! E = 1107 ft. from Corner com o	
	and the second s		
4,23and24,	T. 25 S., R. 5 W.	<u> </u>	
4			
	•		
	All markets		
	(If preferal	No, give distance and bearing to section corner)	
(II	1 · · · · ·	No, give distance and bearing to section corner) I diversion, each must be described. Use separate sheet if necessary)	
cu eing within the	1 · · · · ·		25 S
•	SWI SWI (Give smallest b	of Sec	25 S (N. or S.)
. 5 W , W.	SWI SWI (Give smallest h	of Sec. 13 , Tp.	
5 W , W. 5. The	SWL SWL (Give smallest is M., in the county of pipeline (Main ditch, can	of Sec. 13 , Tp. ogal subdivision) o Douglas to be 455 (Miles or N	et)
5 W , W. 5. The	SWL SWL (Give smallest is M., in the county of pipeline (Main ditch, can	of Sec. 13 , Tp.	et)
5. The	SWL SWL (Give smallest is M., in the county of pipeline (Rich ditch, can ing in the	of Sec. 13 , Tp. ogal subdivision) o Douglas to be 455 sal or pipe line) (Miles or for Sec. 13 , Tp (Miles or for Sec. 13 , Tp	25 S (N. or S.)
5. The	SWL SWL (Give smallest is M., in the county of pipeline (Main ditch, can sing in the	of Sec. 13 , Tp. Douglas to be 455 (Million or No. The state of Sec. 13 , Tp. Million of Sec. 13 , Tp. Illocation being shown throughout on the accompany	25 S. (N. or S.)
5 W., W. 5. The	SWL SWL (Give smallest k . M., in the county of pipeline (Main ditch, can ing in the	of Sec. 13	25 S. (N. or S.)
5 W., W. 5. The	Swil Swil (Give smallest is M., in the county of pipeline (Main etteh, can ing in the	of Sec. 13	25 S (N. or S.) ying map.
5 W., W. 5. The	Swil Swil (Give smallest is the country of M., in the country of pipeline (Raise ditch, can ing in the Swil S (Bran, W. M., the proposed) See Res. at of dam	of Sec. 13 , Tp. Douglas to be 455 (Million or for Sec. 13 , Tp. 15 (Million or for Sec. 13 , Tp. 15 (Million or for Sec. 13 , Tp. 16 (Million or for Sec. 13 , Tp. 16 (Million or for Sec. 13 , Tp. 17 (Million or for Sec. 13 , Tp. 18 (Million or for Million or for	25. S (N. or s.) ring map.
5 W., W. 5. The	Swil Swil (Give smallest is the country of M., in the country of pipeline (Raise ditch, can ing in the Swil S (Bran, W. M., the proposed) See Res. at of dam	of Sec. 13	25 S (N. or S.) ying map.
5 W., W. (Low W.) 5. The	SWI SWI (Clive smallest he (Cliv	of Sec. 13	25 S (N. or S.) ring map
5 W. (E. er W.) 5. The	Swil Swil (Give smallest is the country of M., in the country of Pipeline (Reals ettch, can ting in the Swil S (Real) W. M., the proposed See Res ht of dam	of Sec. 13 , Tp. Douglas to be 455 (Million or to Sec. 13 , Tp. 18 (Million or to Sec. 13 ,	25. S. (N. or s.) ring map.
5 W. (E. er W.) 5. The	SWI SWI (Clive smallest he (Cliv	of Sec. 13 , Tp. Douglas to be 455 (Million or to Sec. 13 , Tp. 18 (Million or to Sec. 13 ,	25 S (N. or S.) ring map
5. W., W., (E. er W.) 5. The	Swil Swil (Give smallest is the country of M., in the country of Pipeline (Reals ettch, can ting in the Swil S (Real) W. M., the proposed See Res ht of dam	of Sec. 13	25. S. (N. or s.) ring map.
5 W	Swil Swil (Give smallest is the country of M., in the country of Pipeline (Reals ettch, can ting in the Swil S (Real) W. M., the proposed See Res ht of dam	of Sec. 13 , Tp. Douglas bouldwiston) to be 455 (Millies or for Sec. 13 , Tp. 13) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 14) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 15) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 16) Consideration of Sec. 13 , Tp. 17 , Tp. 18 Consideration of Sec. 13 , Tp. 18 Consideration of S	25. S (N. or S.) ying map. agth at botton k, concrete, masons
5 W. (E. er W.) 5. The	Swil Swil (alre smallest is the country of M., in the country of pipeline (Rain atta, can ing in the Swil S (Bran) W. M., the proposed See Res. at of dam See; material to be use set; material to be use set. wasteway over or around tion of headgate	of Sec. 13 , Tp. Douglas to be 455 (Millies or for Sec. 13 , Tp. (Millies or for Millies or fo	25. S. (N. or S.) ging map. agth at botton k, concrete, masons
5 W. (E. er W.) 5. The	Swil Swil (alre smallest is the country of M., in the country of pipeline (Rain atta, can ing in the Swil S (Bran) W. M., the proposed See Res. at of dam See; material to be use set; material to be use set. wasteway over or around tion of headgate	of Sec. 13 , Tp. Douglas bouldwiston) to be 455 (Millies or for Sec. 13 , Tp. 13) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 14) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 15) Consideration being shown throughout on the accompany of Sec. 13 , Tp. 16) Consideration of Sec. 13 , Tp. 17 , Tp. 18 Consideration of Sec. 13 , Tp. 18 Consideration of S	25. S. (N. or S.) ging map. agth at botton k, concrete, masons

"A different form of application is provided where storage works are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to it by descriptions by addressing the State Engineer, Sales by Cydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sales

1. Lucy

				feet; width on botto
sand feet.	eet; depth of w	ater	feet; grade	feet fall per o
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	miles from head	lgate: width on top (at wo	iter line)
	eet; width on b	ottom	feet; depth o	f water fe
A STATE OF THE STA		age and a second		
		per one thousa		
(c) Length	of pipe,	ft.; si	ze at intake,	in.; size at
n intake	in.;	size at place of	use in.;	difference in elevation betwe
ke and place	of use,	ft. Is	grade uniform?	Estimated capaci
la de la company				•
8. Location		rrigated, or plac	e of use	
Township	Range E. or W. of	Section	Forty-scre Tract	Number Acres To Be Irrigated
Worth or South	Willemotto Meridian			
25 S	5 W	13	SW1 SW1	11
				* .
			•	
		1 .	<u> </u>	
	ļ			
	•	(If more space r	equired, attach separate sheet)	
(a) Ch	aracter of soil.	Yo	ncalla Silt	
(b) K i	nd of crops raise	ed ha	y, pasture, gardens	<u>.</u>
wer or Mining	Purposes-			
9. (a) To	tal amount of p	ower to be deve	loped	theoretical horsepo
(b) Q1	antity of water	to be used for p	оwет	sec. ft.
		,		
· (c) 10	iai jau to ve ui		(Head)	
(d) Th	e nature of the	works by means	s of which the power is to	be developed
······································			•••••••••••••••••••••••••••••••••••••••	
(e) Su	ich works to be	located in		of Sec.
				•
	., , , , , , , , , , , , , , , , , , ,	, W. M	· •	•
(f) Is	water to be ret	urned to any str	eam?(Yes er No)	
(g) If	so, name stream	m and locate po	int of return	······································
	` - 	, Sec	Tp	, R, V

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Annual Chambers of the Control of th	resent population of
nd an estimated population of	
(b) If for domestic use state number	er of families to be supplied
	In II, Cl. 11, and 12 to 45 area)
11. Estimated cost of proposed works, \$	_ AGRA
12. Construction work will begin on or i	before Completed
13. Construction work will be completed	l on or before'Completed
	to the proposed use on or beforeOctober_10, 1963
14. The water will be completely applied	to the proposed use on or before
	1 0510
	Joan & Holm
	fadinisms at Shrownin
Remarks: See: Permits 21.260	<u></u>
26081	<u> </u>
26955	5
	as Permit 27517
Papa and Description Sees	.88 .CBC01.L .Z/J.1/
Water 14 10 10 10 10 10 10 10 10 10 10 10 10 10	
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***************************************	<u> </u>
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examine	d the foregoing application, together with the accompanyin
In order to retain its priority, this ap	plication must be returned to the State Engineer, with correc
tions on or before	
8	
WITNESS my hand this da	y of, 19,
	STATE INGINIER
	Tomas arriver man
	By

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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 0.14 cubic feet per second measured at the point of diversion from the and shall not exceed stream, or its equivalent in case of rotation with other water users, from Sutherlin Creek and Holm Reservoir to be enlarged under application No. R-38192, permit No. R-3164. The use to which this water is to be applied is irrigation second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under permit No. R- 3164. provided further that the right to use of water is limited to the period when the flow of the North Umpqua River is more than 525 c.f.s. at its mouth, 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 ______ January 11, 1963 Actual construction work shall begin on or before Pebruary 15, 1964 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.64 Complete application of the water to the proposed use shall be made on or before October 1, 19 65. WITNESS my hand this ______15th day of _____

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

on the RYK day of October

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19 62, at 2.00 o'clock

Returned to applicant:

APPROPRIATE THE PUBLIC

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PERMIT

28463

Permit No.

Application No. 38183

WATERS OF THE STATE OF OREGON STATE ENGINEER

CHRIS L. WHEELER

page

Drainage Basin No.

Fees

28

Recorded in book No.

Permits on page

February 15, 1963

Approved: