SIME ENGINEER SMEM, ORECOM

Permit No. G- G 5261

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, ROBERT A. D.IXSON. (Name of applicant)
of Lawden , county of WALLA-WALLA ,
state of
If the applicant is a corporation, give date and place of incorporation
No
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated HUDSON BAY. (Name of stream)
tributary of COLUMBIA RIVER.
2. The amount of water which the applicant intends to apply to beneficial use is50 cubic feet per second or224 gallons per minute.
3. The use to which the water is to be applied isSupplemental IRRIGATION.
4. The well or other source is located 1390 ft. So. and 495 ft. WEST from the EAST (N. or S.) (E. or W.)
corner of TEN R35EMM SEC. 18 BEING LOCATED WITHIN THE SEL SEL SEL SEL
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the SET SET SET Of Sec. 18, Twp. 6N, R. 35EWM,
W. M., in the county ofUMATILLA.
5. The BURIED MAINLINE to be 1320' miles
in length, terminating in the SEL
(Smallest legal subdivision) R35E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
NOT ARTESIAN.
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8. The development will consist of
diameter of10 inches and an estimated depth of
feet of the well will require
DRAW DOWN IS TO 228' WHEN PUMPING.

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	feet; depth of u	vater	feet; grade		feet fall per o
usan d feet.					
(b) At	mi	les from head	gate: width on top (at	water line)	
		* ; ;	feet; dept		
	•			it of water	
	feet fall p				
			ze at intake		
n intake	in.; siz	e at place of	use in	.; difference in	elevation between
ike and place	of use,	ft. I	s grade uniform?		Estimated capacit
	sec. ft.				
10. If pun	nps are to be used, g	give size and t	уре 30 нр \$	JBMERSIBLE	
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Give hors	epower and type o	of motor or en	ngine to be used30	HP SUBMERS!	BLE ELECTRICE.

11. If the	location of the well	l, tunnel, or ot	her development work	is less than or	ne-fourth mile fro
			tance to the nearest po		
	I. OT SITEAM, CHANNEI				
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			ed and the ground sur	•	
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12. Locati	on of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	ce of use SE4 SE	face at the sou	Number Acres
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STATE ENGINEER

in	county, having a present population of	
and (an estimated population ofin 19	•
	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CA	SES
	14. Estimated cost of proposed works, \$7950	⊸ e •
•	15. Construction work will begin on or before	
	16. Construction work will be completed on or before1July19	374
	17. The water will be completely applied to the proposed use on or b	efore 1 July 1974
	18. If the ground water supply is supplemental to an existing water on for permit, permit, certificate or adjudicated right to appropriate PD 1903 licant. CERT# 13083 HUDSON BAY 40 AC ALSO PER	water, made or held by
арри	Source Gentry Spring for Irrigation of Ac. And domes	
		1/200-
	(Signate	ture of applicant)
	Remarks:	
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	ATE OF OREGON, ss.	
	This is to certify that I have examined the foregoing application, tog	gether with the accompany
maps	This is to certify that I have examined the foregoing application, togos and data, and return the same forcorrection and completi	.on
REG		
M. ORE	In order to retain its priority, this application must be returned to the	e State Engineer, with cor
igns	s on or before June 11 , 19 74.	
V)		
	WITNESS my hand this 114 day of April	1974

PERMIT

County of Marion,

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:

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1		r its equivalent in case				•
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		ere irrigated during the			•	
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allowed here	in,		•••		<i>e</i>	
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The work line, adequate a The perm shall keep a con The prior Actual co thereafter be pr	cs constructed to determine nittee shall insumplete record ity date of thi nstruction wo	er capping and control shall include an air li water level elevation stall and maintain a word of the amount of groups permit is	ne and pre in the wel eir, meter und water March 11 fore	ssure gauge or a l at all times. , or other suital withdrawn. 1974 December 5,	n access port ble measurin 1975	for measuring g device, and and shall 1, 19.76
WITNESS	S my hand thi	s5th day of	Де	cember	, 197	h
			<i>\\</i>	dis Ke	Text	TATE ENGINEER
Application No. G-6458 Permit No. G- G 53C1 PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ULA day of Man A. 1974, at 8:00 o'clock A. M.	Returned to applicant:	Approved: December 5, 1974	Recorded in book No. Ground Water Permits on page	CHRIS. L. THEELER. STATE ENGINEER Drainage Basin No