*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, R.H.Long,		• • • • • • • • • • • • • • • • • • • •
	(Name of applicant)	***************************************
1473 Fest Park Street, Grants	Pass,	
tate of Oregon, do	nereoy make application jo	r a permit to appropriate the
ollowing described public waters of the State of	Oregon, SUBJECT TO EX	ISTING RIGHTS:
If the applicant is a corporation, give date	and place of incorporation	
	*	
1. The source of the proposed appropriation	n is Robue Liver	
		es de sureau)
, @ Vi	ributary of	
2. The amount of water which the applican	it intends to apply to benefi	cial use is5
rubic feet per second. (Il water to to	be used from more than one source, give	quantity from each)
**3. The use to which the water is to be appl		
	(Brigation, power, mining,	manufacturing, domestic supplies, etc.)
		
4. The point of diversion is located	4 N. and 115	ft E. from the S. W
4. The point of diversion is wedled	(N. or S.)	(B. oc.) Tom the
corner ofSec. 21		3
	(Section or subdivision)	
		· · · · · · · · · · · · · · · · · · ·
	•	•
(If preferable, give dist	lance and bearing to section corner)	
· •		
(If there is more than one point of diversion, e		
being within the <u>to ads of Lot 5</u> (Give smallest legal subdivis	of Sec.	, Tp. 36 (55 b). 3
•	•	
R. 5 Feet , W. M., in the county of Jouce		·
5. The line Chain ditch, gasal or pipe in	to be	200-Feet
Communication of page in	me)	
in length, terminating in theSaid not 5		(N. or S.)
R. 5 hest, W. M., the proposed location		
(E. or W.)		
DESCRIP	TION OF WORKS	
Diversion Works—		
6. (a) Height of dam fe	eet, length on top	feet, length at botton
	•	•
feet; material to be used and ch	taracter of construction	(Loose rock, concrete, masonr
	*	
rock and brush, timber crib, etc., westeway over or around dam)	1	-
(b) Description of headgate	(Timber concerts ate number at	ad tites of openings)
	(- mares, - email day, ass., menilogi, &	
	,	
(c) If water is to be pumped give general	description 3 Inch Uér	ntrifugal
m n o viete Hatam mee for	(C	lise and type of pump)
(Size and type of engine or motor	to be used, total head water is to be lifts	d. etc.)
	•	•

[&]quot;A different form of application is provided where starage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Creson.

		op (at water li	, ,	feet fall per one
5 6				
		•	dgate: width on top (at wat	
•	•		feet; depth of	water feet;
•	feet fall		-	-
			size at intake, Luch	
intake	Inc. in.;	size at place of	f use1, 3/4, 1/2 in.; d	lifference in elevation between
ke and place	of use. Approx.	35 ft. Is	grade uniform?LEC	Estimated capacity.
a.5	sec. ft.			G
8. Location	of area to be i	rrigated, or pu	ice of use	· · · · · · · · · · · · · · · · · · ·
Township Neith, or South	Range 2. or W. of Williamotto Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
36 South	5 vert	21	Govt. Lot 5	
	-			•
•		1.0	0	
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	·			· · · · · · · · · · · · · · · · · · ·
· 444		•		
·-> 0			e required, attach separate sheet)	
•			_*.	
(b) K ower or Minin	•	seabaha	4	
9. (a) T	otal amount of	power to be de	velop <u>e</u> d	theoretical horsepow
, E	•	•	ς power	
		*	feet.	
				be developed
(4)				•
· •				•
				of Sec.
(No. N. o	, R	, W	. M.	
			stream? (Yes or No)	
(g)	if so, name stre	am and locate	point of return	,
			~	, R. , , , , , , , , , , , , , , , , , ,

County of Marion, This is to certify that I have examined the foregoing application, together with the accorder and data, and return the same for In order to retain its priority; this application must be returned to the State Engineer, with most on or or before In order to retain its priority; this application must be returned to the State Engineer, with most on or before In order to retain its priority; this application must be returned to the State Engineer, with most on or before In order to retain its priority; this application must be returned to the State Engineer, with most on or before In order to retain its priority; this application must be returned to the State Engineer, with most on or before In order to retain its priority; this application must be returned to the State Engineer, with most on or before WITNESS my hand this Description of the proposed use on or before 19 19 WITNESS my hand this day of 19 19 19 **TATE OF ORESON 19 19 19 WITNESS my hand this day of 19 19 **TATE OF ORESON 19 19 19 WITNESS my hand this day of 19 19 **TATE OF ORESON 19 19 WITNESS my hand this day of 19 19 **TATE OF ORESON 19 19 WITNESS my hand this day of 19 19 **TATE OF ORESON 19 19 WITNESS my hand this day of 19 19 **TATE OF ORESON 19 19 **TATE OF ORESON 19 19 WITNESS my hand this day of 19 **TATE OF ORESON 19 19 **T	28	3512
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II. Estimated cost of proposed works, \$. 12. Construction work will be completed on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before 15. This hyplication covers a lean sprinking system which has bee installed and in operation for atout 1. years, The applicant, a recent purchaser has just learned that no permit was applied for b, the onner when the installation was made. The system comprises a centrifular was motor driven by a 7 1/2 ii.p. electrication supplies a total of clout 200 lean sprinkler heads in 7 zones. It is the intention of the allicant to add the necessary facilities for fire protection if ermissible. This is to certify that I have examined the foregoing application, together with the accordant and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, without on one on before 19.	of	
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STATE OF OREGON,

.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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rados ao ite aduin	alant in case	of rotation with o	than engton ee	eare from .	Rogue 1	River	
eum, or its equito	ment in cuse	oj rotation with o	iner water a	sera, jrons	*	-	
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The use to wi	tich this wate	er is to be applied i	LS				********
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cond or its equiva	lent for each	acre irrigatedan	d shall be	further l	imited	to a div	ersion o
		et per acre for					
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This instrument was first received in the office of the State Engineer at Salem, Oregon,

TO APPROPRIATE THE PUBLIC

PERMIT

WATERS OF THE STATE OF OREGON

Application No. 30347

Permit No. 28542

on the Et day of Jankary

19 Lang at Bigo o'clock H. M.

Returned to applicant:

CHRIS L. WHEELER

Recorded in book No. 79

28512

Permits on page

March 15, 1963

Approved:

Drainage Basin No. 1,5 page 60H