

Permit No. G- 2959

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,		The La Grand	de Country C	J] 13 5	••••••	••••••••••	
		O Street (Postoffice Address)	La Gra				
state of		Oregon		rebu make d	application for	r a permit to ap	propriate the
following	describe	d ground waters	of the state of Or	egon, SUBJ	ECT TO EXI	STING RIGHT	'S:
If t	he applic	unt is a corporatio	n. give date and n	lace of incor	rporation		gan.
		9, 1928, at		·	po. auton		
	<u> </u>	J, 1920, av	Ba draide,	0168011			***************************************
1.	Give nan	ie of nearest stre	am to which the	well, tunnel	or other sour	rce of water de	velopment is
situated	•	Grande Ro	onde River			******************************	
		,		(Name of stream)		Snake	
-					•	i	
2. feet per s	The amore	unt of water which 1796 gallo	ch the applicant i ons per minute.	intends to ap	oply to benefic	cial use is	ł cubic
3.	The use 1	to which the wate	er is to be applied	lis Water	ring Golf	Course	··
4.)	The well	or other source is	located	ft(N. or S.)	and j	ft from	n the
corner of	- <u>S</u> OA	TK 13 38	E 2100'	ection or subdivisi	ion crete 1)	1. CHUMENT	n Ny Con
Secti	cn .3,	T3S, R3	8 E Wm		41		
	••	, , , , , , , , , , , , , , , , , , , ,	netetable, give distance a	ind bearing to sec	ction corner)		
being wit	thin the	(If there is more the SW ¹ / ₄ of NE ¹ / ₄	an one well, each must be		-	• •	38 E ,
W. M., in	the coun	ty of Union	1		•		
5.	The		,		to be	•••••	miles
		ting in the					
R	, W. I	M., the proposed l	location being sho	wn through	out on the acc	companying ma	p.
6.	The nam	e of the well or ot	ther works is	La Grand	le Country	y Club Well	***************************************
		٠,	DESCRIPTIO	N OF WOR	RKS		
		w to be utilized is n use must be des		·ks to be use	ed for the con	trol and conser	vation of the
		•••••		• • • • • • • • • • • • • • • • • • • •	•	· •	
· 4						•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
8.	The deve	clopment will con	sist of	ONC W	rell r of wells, tunnels, e	etc.)	having a
diameter	of10	5" inches and	d an estimated de	pth of .300) feet.	It is estimated	tnat .300
		ll require16				÷	
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gate. At neo	iagate: wiath on to	p (at water line	e) _:	feet; width on
•	feet; depth of wat	er	feet; grade	feet fall p
and feet.				
(b) At	mil	les from headgo	te: width on top (at water	line)
	\$		feet; depth of wa	
	feet fall p			
(c) Lengti	h of pipe,	ft.; siz	e at intake, i	n.; in size at
intake	in.; s	ize at place of u	se in.; dif	ference in elevation be
e and place	of use,	ft. Is	grade uniform?	Estimated ca
	sec. ft.			
10. If pun	ips are to be used, g	give size and typ	De Berkeley 1202H	6 stage turbin
3" colum	n w/ 10" bow	ls, bowls	set at 150'	
Give horse	power and type of	motor or engin	e to be used G.E. Ve	rtical Hollow
	Electric.			
ifference in 5 * from	elevation between	itch, 2°	and the ground surface a	t the source of develo
ifference in 5 * from	elevation between Irrigation d	itch, 2°	l and the ground surface a	rence
ifference in 5 * from	elevation between	itch, 2°	and the ground surface a	t the source of develo
ifference in if	elevation between Irrigation d on of area to be irr Range E or W. of	itch, 2°	and the ground surface a ground lever diffe	Number Acres To Be Irrigated
12. Locati	elevation between Irrigation disconnection	itch, 2*	and the ground surface a ground level diffe	Number Acres To Be Irrigated
12. Locati	elevation between Irrigation d: on of area to be irr Range E. or W. of Willamette Meridian 3SIMM	itch, 2*	and the ground surface a ground level diffe	Number Acres To Be Irrigated 2 GCV
ifference in if	elevation between Irrigation d on of area to be irr Range E. or W. of Willamette Meridian 382/1/11	itch, 2°	and the ground surface a ground level diffe of use Forty-acre Tract Note to the surface of th	Number Acres To Be Irrigated
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ASSISTANT

MUNICIPAL SUPPLY—
13. To supply the city of
in county, having a present population of
and an estimated population of in 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 4200.00 For Well
15. Construction work will begin on or before May 1, 1965
16. Construction work will be completed on or before July 10, 1965
17. The water will be completely applied to the proposed use on or before July 10. 1965
(18) If the ground water supply is supplemental to an existing water supply, identify any agcation for permit, permit, certificate or adjudicated right to appropriate water, made or held by
applicant. 22 A in SW40+ 1184 - 1876, 184 in SW4 of NE 4 - 1
25 A in NW4 /SF-1908 May Park Worler Ditch Consposed Cost 64
ly (Signature of applicant)
Remarks:
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<u> </u>
STATE OF OREGON, ss.
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompan
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with con
tions on or before
WITNESS my hand this day of 19, 19
STATE ENGIN

By

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:

SUBJEC	T TO EXISTING F	RIGHTS and the follow	ing limit	ations and conditions:		
Th	ie right herein gran	ated is limited to the am	nount of	water which can be ap	plied to bene	ficial use and
shall not	exceed 0.82	cubic feet per sec	cond med	sured at the point of c	liversion fro	m the well or
source of	appropriation, or i	ts equivalent in case of	rotation	with other water users	s, from <u>a</u> .	well
Th	ne use to which this	s water is to be applied	is	irrigation and	supplement	al irrigation
If	for irrigation, this o	appropriation shall be li	imited to	1/80th of	one cubic fo	ot per second
or its eq	uivalent for each a	cre irrigated and shall	be furthe	er limited to a diversion	n of not to ex	ceed3
acre feet	per acre for each	acre irrigated during th	he irriga	tion season of each ye	ar; provid	ed further
that	the right allo	wed herein shall be	e limit	ed to any deficie	ncy in the	available
supp	ly of any prior	right existing for	r the s	ame land and shal	l not exce	ed the
limit	tation allowed	herein,				***************************************
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	•••••					
		·	***************************************			
and shall	l be subject to such	reasonable rotation sy	stem as 1	nay be ordered by the	proper state	officer.
Th	e well shall be cas	ed as necessary in acco	rdance	with good practice an	d if the flo	w is artesian
Th	e works constructe	per capping and contro ed shall include an air	line and	pressure gauge or an	•	
Th	e permittee shall is	e water level elevation Install and maintain a u	eir, met	er, or other suitable m	easuring dev	ice, and shall
keep a co	omplete record of t	he amou nt of ground u	ater wit	hdrawn.		
Th	e priority date of t	his permit is	Ju	ly21965		
		vork shall begin on or t				
		with reasonable diligent				_
		of the water to the pro	,			
		hisday of			, 1966	
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			ž.		ST	ATE ENGINEER
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/	JAN	d in the Oregon,			295 Wheel	ENGINEER
7 8	GROUND	eived Jem, C			H N	E
6-3155	HE G	st rec	•	9961	* 7	
	PERMIT APPROPRIATE THE GROI WATERS OF THE STATE OF OREGON	s firm		February 21, 1966	on p	
Application No.	ER RIAT OF OR	rrument was fi State Enginee Lay of Lay of	ant:	aryok N	mits	usin No
Application N. Permit No. G	PERS OFF	umen state day	pplic	in bo	r Per	Basim State
lppli ermi	APPI	instrainstrains the S	l to a		Nate	age 1
~ H	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20d day of 60.14	Returned to applicant:	Approved: Eebruary Recorded in book	Ground Water Permits on page	Drainage Basin No.
· · · · · · · · · · · · · · · · · · ·		This office of on the	Ret	App	Gro	ALL TO