Permit No. G- 1655

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of Rt. 2, Box 231 B, Lebenon , county of Line (Postoffice Address) state of Oregon , do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. Give name of nearest stream to which the well, tunnel or other source of water development is situated Oak Creek (Name of stream) tributary of Line (Name of stream) Line Creek 2. The amount of water which the applicant intends to apply to beneficial use is cubif feet per second or 70 gallons per minute. 3. The use to which the water is to be applied is Irrigation
state of
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9. 27 to R. 9.5 Chains 4. The well or other source is located to and ft. from the Market or W. (N. or S.)
corner of S. 22, T. 11 S., R. 2 W. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the NW2 of NW2 . of Sec. 22 , Twp. 11 S , R. 2 W
W. M., in the county of
5. The main pipe line to be 520' mile
in length, terminating in the NE of ME of Sec of Sec
R. 2 h . W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Horst No. 1
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of th supply when not in use must be described.
en e
8. The development will consist of one pump well having (Give number of wells, tunnels, etc.)
diameter of 6 inches and an estimated depth of 23 feet. It is estimated that 22
feet of the well will require casing. Depth to water table is estimated (Kind)

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CANAL SYSTEM 9. (a) Give			anal where materially	y changed in size, stat	ing miles from
headgate. At head	gate: width on top	(at water li	ne)	feet; w	idth on bottom
	eet; depth of wate	? r ,	feet; grade	fe	eet fall per one
thousand feet.					
(b) At	mile	es from head	gate: width on top (a	t water line)	
	feet; width on b	ottom	feet; dept	h of water	feet;
grade	feet fall pe	er one thousa	nd feet.		
(c) Length	of pipe, 52	O ft.;	size at intake,	2 in.; in size at	520 ft.
from intake	2 in.; si	ze at place of	use	in.; difference in ele	vation between
intake and place of	iuse, 4 2	ft. i	Is grade uniform?	yes Estin	mated capacity.
2	•				
10. If pump	s are to be used, g	ive size and t	ype 12 centrii	ugal	
Give horsep	ower and type of	motor or eng	ine to be used . 13.1	H.P. electric mot	or
natural stream or the difference in e	stream channel, elevation between dapproximatel	give the dis the stream b y 330 feet	tance to the nearest ed and the ground s from Oak Creek.	rk is less than one-fou point on each of sucurface at the source. The stream bed i	th channels and of development
12. Locatio	n of area to be irr	rigated, or pl	ice of use (See b	alow)	
Township N or S	Range E or W of Willamette Meridian	Section	Forty-acre Trac		mber Acres Be Irrigated
11 S	2 W	15	SWa of SWa	c)• <u>5</u>
11 S	2 ₩	16	SEt of SEt	c	0.1
11 S	2 %	21	NE dof NEd	C	0.6
11 S	2 ₩	22	NW1 of NW1	8	3.8
]	10.0
		e mangana ngayangan a da maka dan ngan e a sa sa bandan			
			<u> </u>		
		and the second s			~ ~
v					

(If more space required, attach separate sheet)

Character of soil.	Chehalis	silty	clay loam	 ** * * * *	
Kind of crops raise	d Ber	ries, I	Forage		

By

ASSISTANT

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:

The r	ight herein granted	l is limited to	the amoun	it of water	which can	be appl	ied to ben	eficial use an	.d
hall not ex	ceed 0.13	cubic feet	per second	l measure	d at the poi	nt of dis	version fr	om the well () T
ource of ap	opropriation, or its	equivalent in	case of rota	ition with	other water	r uscrs, ;	from Hor	st well	
No1	······································								
The s	use to which this u	pater is to be	applied is	irri	, φation		***********	• • • • • • • • • • • • • • • • • • • •	
			•••••••						
	r irrigation, this ap								
	valent for each acre								
acre feet p	er acre for each ac	re irrigated (luring the	irrigation	season of e	acn yea	iτ;		

and shall	be subject to such								
mı -		d == =================================	m in accor	iance wit	h good pra	ctice an	d if the	flow is artes	ian
the works	shall include prop works constructed	er capping ar	id control i	vaive to p	revent the	waste o	ground	water.	
line adea	uate to determine permittee shall in	water level (elevation 11	n the well	at all time.	5.			
keep a con	mplete record of th	e amount of	ground wa	ter withdi	rawn.				
The	e priority date of th	is permit is		Ju	lw. 16,10	<u> </u>			
	cual construction w							and s	
	r be prosecuted w								_
	mplete application								
	TNESS my hand t	>~14	day of		_				
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<u></u>	UND	ed in	M.			:	16;	S ENGIN	
50	E GROUND STATE	eceir				. gg	, , , , , , , , , , , , , , , , , , ,	STATE STATE page	
1 /	HE E S	irst r	20			September 20, 1960	ı pag	ij	
Application No. G-Permit No. G-		was f iginee	day of	÷		r. 20	c No. iits o1	STA.	State Printing
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Application Permit No.	P) APPROPR WATERS	strum ee Sta	60 1	to app		Sept	ed in ater	LEVIS 1ge Basi	
Api Pet	I	This instrument was first received in the office of the State Engineer at Salem, Oregon,	, a g	Returned to applicant	Approved		Recorded in book No. Ground Water Permits on page	LEVIS A. S Drainage Basin No.	
	TO T	T} office	on the	Retu	App7	:	R Grou		
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