

## Permit No. G- 807

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

1, George H. Johnston
of Route 1, Box 166, Rogue River, county of Jackson
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
Oregon do hereby make application for a permit to appropriate the ig described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:  I the applicant is a corporation, give date and place of incorporation  Give name of nearest stream to which the well, tunnel or other source of water development is  Pleasant Creak  (Mame of stream)  tributary of NAME Creak  The amount of water which the applicant intends to apply to beneficial use is cubic second or 16. gallons per minute.  The use to which the water is to be applied is 1FF1gat1on  The well or other source is located 116 ft. (Nors) and 1453 ft. (Examples from the 150 ft. (Nors) of Section or subdivision)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If preferable give distance and bearing to section corner)  (If preferable give distance and bearing to section corner)  (If preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)  (If the preferable give distance and bearing to section corner)
situated Pleasant Creek (Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied isirigation
4. The well or other source is located 116 ft and 1253 ft from the
corner of Section 10 (Section or subdivision)
If there is more than one we'll each must be described. Use separate sheet if necessary
being within the NW and of Sec. 10 Twp. 55 3. R. 4 "
W. M., in the county of Scale on Scale
5. The pipeline to be 500 feet miles
in length, terminating in the
R. L. W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is a connection Rell.
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.
8. The development will consist of urie pump well having a
diameter of seed inches and an estimated depth of the feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated (Kind)

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u.	n			91916	1	UK	PIPE	La IV France

manyane. At men	dgate: width on t	op (at water li	ne)	. jee	et; width on hottor
•	feet; depth of we	ıter	feet; grade		feet fall per on
housand feet.					
(b) At	m	iles from head	gate: width on top (at wate	er line)	
	feet; width on	bottom	feet; depth of u	vater	fee
rade	feet fall	per one thousa	nd feet.		
(c) Length	of pipe, b	00 ft.;	size at intake, 1.0	in.; in size	at 500 f
rom intake3	/4 in.;	size at place of	Tuse3/4 in.: c	lifference is	n elevation betwee
					Estimated capacit
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		aine size and t	ype lå inch jet p	tamo (ibs.	cholev ruma
		-	abe	Same Production of	
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Give horse	power and type o	f motor or eng	ine to be used 1.0	H.F. e16	ectric mosor
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Character of soil Clay Cour.

Kind of crops raised 2008 with and granum.

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	etion of
Neg	of proposed works, \$ 650.00
	work will begin on or before 1 year from of issuance of permi
	soork will be completed on or before Cctober 1, 1960
	ill be completely applied to the proposed use on or before October 1, 190
	d water supply is supplemental to an existing water supply, identify any ap
on for permit, per	mit, certificate or adjudicated right to appropriate water, made or held by
licent	
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	Singe A To finisher
Remarks:	(oignawir bi applicant)
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TE OF OREGON. County of Marion,	ss.

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before ...

WITNESS my hand this day of ......

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County of Merion,

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:

If for the secre feet per the works The line, adequate thereafter	propriation, or its ensured with the case of the construction will be cased and the constructed at the constructed of the construction will be prosecuted with the construction will be constructed with the con	cubic feet per second cubic feet is to be applied cubic feet feet feet feet feet feet feet fee	imited to  be further line irrigation  the irrigation  very as may represent the well well, meter, water withdrawater withdrawater and be concerned and	tion  1/80  mited to a di season of e  sessure gauge at all times or other suit rawn.  April 8  April 25	of on version of ach year and vaste of or an ach sable mediate of the property	e cubic f not to ;	foot per exceed  tate offi flow is water. ort for me device, when the contract of the contract	r secondary seco
The	permittee shall ins	stall and maintain a	weir, meter,	or other suit	able med	isuring	device,	and sh
кеер а соп	npiete record of in	e amount of ground	water withdi	uwn.				
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							STATE	engine
Application No. G- 725  Permit No. G- 807	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 day of had oclock in M.	red	Approved:	April 25, 1958  Recorded in book No. 3 of	n page	LEVIS A. STANLEY STATE ENGINEER	Drainage Basin No. 15 page 86

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