

MAR 1 4 1977
WATER RESOURCES DEPT
SALEM, OREGON

Permit No	G
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APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Raymond L. And Loretta R. Frost (Name of applicant)
of 4001 Deer Creek Road, Selma , county of Josephine ,
state of, 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
(Name of stream)
tributary of Illinois River
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied is Irrigation of 10 Acres
4. The well or other source is located 1590 ft. N. and 590 ft. W. from the SE
corner of Section 8 (Section or subdivision)
(If preferable, give distance and bearing to section corner)
The professional transfer the contraction of the co
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the NEI/4 SEI/4 of Sec. 8 , Twp. 38S , R. 7W ,
W. M., in the county of Josephine
5. The pipeline to be 1400' miles
in length, terminating in the $\frac{NW_{\frac{1}{4}}^{\frac{1}{4}}SW_{\frac{1}{4}}}{(Smallest legal subdivision)}$ of Sec. 9 , Twp. 38 S ,
R
6. The name of the well or other works is N.W. Sump No. 3
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 Sump having a (Give number of wells, tunnels, etc.)
diameter of 20 Ft. worker and an estimated depth of 16 feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated (Kind)

	gate: wiath on to	op (at water un	e)	jeer, water on content
	. feet; depth of v	vater	feet; grade	feet fall per on
housand feet.				
(b) At	mi	iles from headg	ate: width on top (at water	· line)
	feet; width on	bottom	feet; depth of w	ater fee
rade				
			e at intake4" in.,	
rom intake	in.; siz	ze at place of us	sein.; diffe	erence in elevation betwee
ntake and place o	f use,20!	ft. Is	grade uniform?Yes	Estimated capacity
10. If pump	s are to be used,	give size and ty	pe Centrifugal	
2/4/5	•••••	•••••		201
Give horsep	ower and type	of motor or en	gine to be used5 H.P.	Electric
	ANT ANT A			300
natural stream o le difference in e	levation between	l, give the diston the stream bec	nce to the nearest point on and the ground surface a	n each of such channels an t the source of developmen
natural stream o he difference in e well is 12. Location	r stream channe levation between 1000! north of area to be ir	d, give the distont the stream become heart and 10	e of use	n each of such channels and the source of development oks Creek Number Acres
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MUNICIPAL SUPPLI	
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, \$ 600.00	
15. Construction work will begin on or before Has Begun	***********
16. Construction work will be completed on or before	
17. The water will be completely applied to the proposed use on or before1970	
18. If the ground water supply is supplemental to an existing water supply, identify any cation for permit, permit, certificate or adjudicated right to appropriate water, made or held be	y the
applicant.	
Raymond of frost Milita (Signature of applicant)	
Remarks: This sump is not in a draw or natural drainage nor was the surface	ce
soil soggy prior to excavation.	
This is a corrected and completed application and is attached to the original	nal
application (No. G-7483) first received by the Water Resources Department	
on the 18th of August 1976 at 08:00 A.M.	
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the foregoing application, together with the accompany	nying
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engineer, with co	orrec-
tions on or before, 19,	
the state of the s	
WITNESS my hand this day of, 19	
STATE ENGI	NEER
Zarven die Carecone A. Leister E. Leister	
By	TANT

ASSISTANT

STATE OF OREGON,)
County of Marion.	ss.

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:

		d is limited to the am					
		cubic feet per se its equivalent in case (
or source		ns equivalent in case (
Th	e use to which this w	ater is to be applied is			7,000		Tanig.
		propriation shall be lin					180
		irrigated and shall be					
acre feet	per acre for each acr	e irrigated during the	i rrigation seas	son of eacn	year;		
							7.7
							13/1
			•			***************************************	
and shall	be subject to such re	asonable rotation syste	em as may be	ordered by	the proper state	offic er .	
the works The line, adeq	s shall include proper e works constructed s quate to determine u e permittee shall inst	as necessary in accord capping and control to shall include an air lin vater level elevation to all and maintain a we of the amount of grou	valve to prevent te and pressur in the well at eir, meter, or	nt the was e gauge or all times. other suit	te of ground water an access port for	r. measuring	
The	e priority date of this	permit is				Au	9 18/19
Act	ual construction wor	k shall begin on or bej	fore	determent	nek kan pun hi	and shall	
		reasonable diligence					
		the water to the propo day of				r 1, 19	
	INESS my nume into	manage of management	4			m encinteed	
					TAIN	E ENGINEER	PHC
Application No. G-MB3 Permit No. G-	PERMIT O APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	is instrument was first received in the of the State Engineer at Salem, Oregon, is I'M and of Manch. 7, at 9.00 o'clock A.M.	rned to applicant:	oved:	ecorded in book No. nd Water Permits on page	rainage Basin No. 15 page 107	3260