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AUG1 7 1973 STATE ENGINEER SALEM, OREGON

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AUG 181976

WATER RESOURCES DEPT

SALEM, OREGON
Permit No. G-

(by michael) #1.

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, RAYMOND L & LORETTA R. FROST	
of 4001 DEER CREEK ROAD, SELMA, county of JOSEPHINE (Postoffice Address)	
state of, do hereby make application for a permit to approfollowing 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 devel $N \models A \nearrow$	opment is
situated CROKS CREEK (Name of stream)	
WHICH RUNS INTO DEER CREEK tributary of 141NOIS RIV	ER
2. The amount of water which the applicant intends to apply to beneficial use is	cubic
3. The use to which the water is to be applied is IRRIGATION of	20 Ac
4. The well or other source is located 100 ft. (N. or S.) and 510 ft. (E. or W.)	he pulishers
Corner of VVVV (Section or subdivision)	
(If preferable, give/distance and bearing to section corner) SEE MAP # Sump about 510 W. Y. Dav (If there is more than one well, each must be described. Use separate sheet if necessary)	•••••
being within the	7w,
W. M., in the county of <u>dOSEPHINE</u>	
5. The to be	miles
in length, terminating in the of Sec, Twp	
R, W. M., the proposed location being shown throughout on the accompanying map.	w .
6. The name of the well or other works is CROOKS CREEK SUMP	#/
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservat supply when not in use must be described.	ion of the
	•••••
8. The development will consist of/ Support Give number of wells, tunnels, etc.)	having a
diameter of 50 ft. inches and an estimated depth of feet. It is estimated that	t
feet of the well will require casing. Depth to water table is estimated	(Feet)
	THE RESERVE THE PARTY OF THE PA

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:

and shall no	ot exceed	is limited to the amount in cubic feet per secon equivalent in case of	nd measured	d at the point o	f diversion fro	m the well
The 1	ise to which this wate	er is to be applied is				
		ppriation shall be limit				
		rigated and shall be fu				
acre feet pe	r acre for each acre	irrigated during the ir	rigation sea	son of each ye	ar;	
•••••)			***************************************
						······································
and shall be	subject to such reas	onable rotation system	as may be	ordered by the	proper state o	fficer.
the works s The u line, adequa	hall include proper c vorks constructed sh ite to determine wat permittee shall instal	necessary in accordary apping and control valual include an air line er level elevation in the land maintain a weir, the amount of groun	lve to preve and pressur he well at o meter, or	nt the waste of re gauge or an a ll times. other suitable	ground water. access port for	measuring
The p	priority date of this p	permit is				
Actu	al construction work	shall begin on or befor	re			. and shall
thereafter l	be prosecuted with r	reasonable diligence ar	nd be comp	leted on or be	fore October 1	., 19
Comp	olete application of th	ne water to the propose	ed use shall	be made on or	before Octobe	r 1, 19
WITI	NESS my hand this	day of			, 19	
		·			STATI	E ENGINEER
Application No. G-7484. Permit No. G-	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 1741, day of Augus f, 1973, at 11.15.0°clock.	Returned to applicant:	Approved:	Recorded in book No of Ground Water Permits on page	Drainage Basin No. 15. page 107.

	feet; depth of w	ater	feet; grade	feet fall per one
usand feet.				
(b) At	mil	es from head	gate: width on top (at water line	e)
	feet; width on b	oottom	feet; depth of water	feet,
de	feet fall p	er one thousa	and feet.	
(c) Length	of pipe,	ft.;	size at intake in.; i	n size at ft.
m intake	in.; si	ize at place of	f use in.; differen	ce in elevation between
ike and place o	f use,	ft. 1	Is grade uniform?	Estimated capacity
				+ ;
10. If pumps	s are to be used, g	give size and t	ype 10 horse ce	nlefilogi
				Ξ,
Give horsepo	ower and type of	f motor or eng	gine to be usedllctu	0
		•••••		
	antion of the anal	l, tunnel, or ot	ther development work is less th	an one-fourth mile from
11. If the lo	r stream channe	L give the dis	stance to the nearest point on ea	ch of such channels and
atural stream o difference in e	r stream channe levation between	l, give the dis the stream b	stance to the nearest point on ea ned and the ground surface at th	ch of such channels and e source of developmen
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13. To supply the city of	
	esent population of
and an estimated population of	
ANSWER QUESTIONS 14, 15, 1	
14. Estimated cost of proposed works, \$5	
15. Construction work will begin on or before	and the second s
16. Construction work will be completed on o	
17. The water will be completely applied to the	he proposed use on or before/9.12
cation for permit, permit, certificate or adjudicat	ntal to an existing water supply, identify any applied right to appropriate water, made or held by the
applicant. HAVE WATER RI	
# 173245 Permit # 19557	Raymond Frost
	Multis K. Those Butter
Remarks:	(Olganization of Application)
no cit is not loca	Prin to the excention surface soil was not
natural drainage way.	Prin to the excention
as the current me me	sursace soil was not
Day a	
Dozapy.	
STATE OF OREGON,)	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanying
	ction and completion.
maps and data, and return the same for	1
In order to retain its priority, this application	n must be returned to the State Engineer, with correc-
tions on or before	

WITNESS my hand this2.0±h day of	Janaary, 1977
REGOR	JAMES E. SEXSON
ESOL M, O	Director ************************************
SALET SALET	Vestal R. Garner XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
证 63	Aestar V. Parmer.