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DEC 1 2 1975
WATER RESOURCES DEPT.
SALEM, OREGON

Permit No. G- G 6614

APPLICATION FOR A PERMIT

"CERTIFICATE NO. 57129 "

To Appropriate the Ground Waters of the State of Oregon

Josephine County School Dis	rtrict	1	
1,	(Name of applicant)	Josephine	
Josephine County School Dis I, P.O. Box 971 GRAMS PAS, (Postoffice Address)	S, county	of	
do 3	herebu make applicat	ion for a permit to ap	propriate the
ollowing described ground waters of the state of	Oregon, SUBJECT T	O EXISTING RIGH	TS:
If the applicant is a corporation, give date a	nd place of incorpore	ation	
1. Give name of nearest stream to which t	he well, tunnel or oth	rer source of water d	evelopment is
ituated Illinois River			
	Name of stream)	of Rogue River	
2. The amount of water which the applicate the per second or 40 gallons per minu	nt intends to apply to	The second secon	
3. The use to which the water is to be app		rigation	
3. The use to which the water is to be app	pried 18		
4. The well or other source is located 1470	ft. N and	30 ft. E from (E. or W.)	n the Center
corner of	22	***************************************	
(II presentate, pro-		-	N.
(If there is more than one well, each m	MRI DE GERCLIDEA. Cas sebares .	#11cc 1 to 11cc 11cc 1	
being within the NW 1 NE 1	of Sec22	, Twp39 S	R,
W. M., in the county ofJosephine			
5. The Pipe Line	<u> </u>	to be 1400 Ft.	3993
The state of the s	of		
n length, terminating in the NE \ NE \ NW \ \ \ (Smallest legal)	subdivision)	Sec, 1 w	۲
R. 8 W, W. M., the proposed location being	g shown throughout o	n the accompanying	map.
6. The name of the well or other works is		***************************************	
	TION OF WORKS		
7. If the flow to be utilized is artesian, the supply when not in use must be described.	works to be used for	the control and conse	ervation of the

	•	and the second s	
			1
8. The development will consist of	(Give number of wel	ils, tunnels, etc.)	127
diameter of6 inches and an estimated	i depth of	feet. It is estimated	i that
feet of the well will require(Kind)	casing. Depth to u	ater table is estimate	ed 45 Ft.
Below land surface			
	***************************************	金融 47:7	
			1

ED+70825_1

						size, statin	
dgate. At hea	dgate: width on top	(at water lin	ne)		•••••	feet; widt	h on bot
	feet; depth of wa	ter	fo	eet; grade		feet	fall per
usand feet.							
(b) At	mile	s from head	gate: width	on top (a	t water line)	
	feet; width on bo	ottom	·	feet; dep	oth of water	## ma (m)	f
	feet fall pe	2					
	n of pipe, 1400			e3	in.; in s	ize at	2
	2 in.; size						
	of use,50						
.1			9 . aac aa				-
	sec. jt. aps are to be used, gi			Submers	ibl e		
10. If pum							
		•••••	•			Flectr	
Give horse	epower and type of	motor or er	ngine to be	e used	⊃≣ n•r•	ETACOL	
atural stream difference in	or stream channel, elevation between	the stream be	tance to the	ground su	irface at the	e source of	developn
difference in	elevation between	the stream be	ed and the	ground si		e source of	developr
difference in	ion of area to be irri	the stream be	ce of use .	ground si	irjace at the	e source of	aevelopi
t difference in	ion of area to be irri	igated, or pla	ce of use .	ground si	irjace at the	Numbe	aevelopi
12. Locat: Township N. or S.	ion of area to be irri	igated, or pla	ce of use	ground st	irjace at the	Number To Be I	aevetopi
12. Locat: Township N. or S.	ion of area to be irri	igated, or pla	ce of use	orty-acre Trace	irjace at the	Number To Be I	aevetopi
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Kind of crops raised

ASSISTANT

MUNICIPAL SUPPLY— 13. To supply the city of	40 ab 50		******************************	
n			a) (************************************	
nd an estimated population of .			•	
w control of the cont	QUISTIONS 14, 15, 16, 1		CASES	
14. Estimated cost of proj	i i			
*15. Construction work wi	**		1977	
16. Construction work wi			part of the same o	
17. The water will be com				
18. If the ground water ation for permit, permit, cert	supply is supplemental	l to an existing u	eater supply, ident	ify any appl
oplicant	40 40 40 40 40			
	· · · · · · · · · · · · · · · · · · ·	Som !	gnature of applicant)	ila.
Remarks:		,,,,,	ent - Clerk	·
# Well drilled by Pac	quin Drilling Co. o	n November 10,	1974	
			•	
TATE OF OREGON,) ss.				
County of Marion,				
This is to certify that I h	ave examined the fore	going application,	together with the	accompanyin
aps and data, and return the s	ame for		***************************************	
		·····		
In order to retain its prior	rity, this application m	ust be returned to	the State Enginee	r, with correc
ons on or before	, 19			
		en e		
	day of			, 13
	· Commence of the second of th			
	· · ·	***************************************		STATE ENGINEER

STATE	OF	OF OREGON,)	
Cour	+41.0	f Marion	1	SS.

PERMIT

	This	is	to	certifu	that	: I I	have	examined	the	foregoing	application	and do	hereby	grant	the	same,
SUBJ	ECT	TC	E.	XISTII	VG R	IGE	ITS (and the fo	llow	ing limitat	ions and co	nditions	:			

The right herein granted is and shall not exceed	7			
or source of appropriation, or its ed	quivalent in case of r	otation with other w	ater users, from a well	··· ·
The use to which this water	is to be applied is	irrigation		
If for irrigation, this appropr	riation shall be limite	ed to1/80th	a a	ıd
acre feet per acre for each acre irr				
4				
	4			
	***************************************			•••
and shall be subject to such reason	***************************************		· · · · · · · · · · · · · · · · · · ·	•••
The well shall be cased as r	necessary in accordar pping and control val ll include an air line er level elevation in and maintain a weir	nce with good practic ve to prevent the was and pressure gauge of the well at all times. , meter, or other su	re and if the flow is artesic ste of ground water. r an access port for measurin	ng
The priority date of this per				
Actual construction work sh				
thereafter be prosecuted with rec				
Complete application of the				Ż. .
WITNESS my hand this	24th day of	March	19.76.	and the same of
	 W	ATER RESOURCES DI	RECTOR	R A
1 1	er 'g 'g 'g		o	
Application No. G. 71/79 Permit No. G. G 6614 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 A day of Dec	Returned to applicant:	Recorded in book No. Ground Water Permits on page G 661 STATE ENGINEER Drainage Basin No. 15 page 106	