WATER THE DEBICES DEPT G 6826

SALATI, TERSON Permit No. G.

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Maywood Industries of Oregon (Name of applicant)
of P.O. Box 5079, Klamath Falls, OR97601, county of Klamath
state ofOregon, 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
April 11, 1975 Oregon
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Klamath River (Name of stream)
tributary of
2. The amount of water which the applicant intends to apply to beneficial use is49 cubic feet per second or .avg. 220 gallons per minute.
3. The use to which the water is to be applied isfor heating
4. The well or other source is located ft and ft from the from from the from from the from the from from the from from the from from the from from from from from from from from
(Section or subdivision) T395, R9E W.M. (If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the SE 1 NE 1 of Sec. 4 Twp. 395 R. 9E ,
W. M., in the county ofKlamath
5. The to be miles
in length, terminating in the
R
6. The name of the well or other works is
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.
It will be capped when not in use
8. The development will consist of one well having a
diameter of8 inches and an estimated depth of1500 feet. It is estimated that .600
feet of the well will require 8 5/8 x .250Walkasing. Depth to water table is estimated

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NAL SYSTE	M OR PIPE LINE— ve dimensions at each	h noint of cana	al where materially chanc	ged in size	e, stating miles fr
)		
			feet; grade		
	feet; depth of wa	ter	jeet; grade		jeet juit per
usand feet.				* * \	
			te: width on top (at wate		
	feet; width on bo	ottom	feet; depth of 1	water . 	
	feet fall per				
			at intakein		
			ein.; dif		
ake and place	of use,	ft. Is	grade uniform? =====		Estimated capa
	sec. ft.	•			
10. If pun	ıps are to be used, gi	ve size and typ	oe Turbine t y pe pu	mp	
		5 - 45 M			
G: 1	and time of	motor or en	gine to be used75HP	Verti	cal solid
		moior or eng	the to be used		
1 01 404	00 DDM 1.CO I	7.7.L. 7	hara Elastoriasi		
11. If the	location of the well,	tunnel, or oth	hase Electrical er development work is lence to the nearest point d and the ground surface	ess than o on each o	one-fourth mile j of such channels
11. If the natural stream edifference in	location of the well, a or stream channel, a elevation between	tunnel, or oth give the dista the stream bed	er development work is lence to the nearest point of and the ground surface	ess than o	one-fourth mile j of such channels
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Character of soil Kind of crops raised

13.	To supply the city of
in	county, having a present population of
and an est	imated population of in 19
6 -	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14.	Estimated cost of proposed works, \$ 25,000
15.	Construction work will begin on or before June 15, 1976
16.	Construction work will be completed on or before November 15, 1976
17.	The water will be completely applied to the proposed use on or before November 15, 1976
cation for	If the ground water supply is supplemental to an existing water supply, identify any applipermit, permit, certificate or adjudicated right to appropriate water, made or held by the none
Rem	Annelly Communication — Plant Manage (Signature of applicant) The water drain -off for the heating system is directed
	an existing drainage ditch as shown on the plot plan in pencil.
	n turn drains into the Klamath County Suburban Water Co. Lake.
	We have talked to the Suburban Water Co. and have their
	ission for this system. They state they will have no trouble
	ISK MK A COST OF DOCUMENT
STATE Ol	$\left\{ egin{array}{l} F \ OREGON, \\ of Marion, \end{array} ight\} ss.$ is to certify that I have examined the foregoing application, together with the accompanying
naps and d	data, and return the same for
	der to retain its priority, this application must be returned to the State Engineer, with correc- before, 19,
WIT	NESS my hand this, 19, 19
	STATE ENGINEER
	By

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:

						s and condition					
						r which can be					
						ed at the point					
or source of appropriation, or its equivalent in case of rotation with other water users, from well											
The u	se to which	this wate	er is to be app	lied is he	eating						
If for	irrigation,	this appre	opriation shall	be limite	ed to	of	one cubic fo	oot per second			
or its equiv	alent for ed	ach acre in	rrigated and s	hall be fi	ırther lim	ited to a divers	sion of not to	exceed			
						eason of each ye					
provided	that us	e of wat	er for heat	ing in	excess (of 5,000 gal	lons per d	ay shall be			
subseque	ent in pr	iority t	o future be	neficia	1 consu	nptive use w	nless a tw	o well			
system	is constr	ucted an	nd all water	wasted	from t	he system re	charged to	the same			
ground t	vater res	ervoir	from which	Lt was w	ithdraw	D.e					
and shall be	e subject to	such reas	sonable rotatio	on system	as may l	pe ordered by t	he proper st	ate officer.			
the works s The d line, adequ	shall includ works cons ate to dete	le proper (structed sl ermine we shall insta	capping and contains and contai	ontrol val n air line vation in in a weir	ive to pre and press the well c, meter,	vent the waste sure gauge or a at all times. or other suital	n access port	low is artesian pater. I for measuring and device, and			
The 1	priority da	te of this 1	permit is Ju	ne 28,	1976	······································	•				
Actu	al construc	ction work	: shall begin o	n or befo	re Se	ptember 7, 1	.977	and shall			
								per 1, 19 77			
								tober 1, 19. 78			
			7th da			ptember		76			
	IIIDD mg				Dan	w Ex	estan	- TATESTOCKET			
				Y	ADER RES	SOURCES DIREC		HAMMANA			
Application No. G- 74/8 Permit No. G- 6826	PERMIT TO APPROPRIATE THE GROUND	WATERS OF THE S' OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon,	at & o'clock	Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	STATE ENGINEER Drainage Basin No. / H. page 4C			