Principle 1100

APPLICATION FOR A PERSET

To Appropriate the Ground Waters of the State of Oregon

I.	Bebart Marper					
ı	country of Range					
	Company Action					
ollowing	described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:					
If t	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					
ituated .	Willemette Biver					
************	tributary of					
2. Jeet per s	The amount of water which the applicant intends to apply to beneficial use is2_2 cubic econd or1000 gallons per minute.					
3.	The use to which the water is to be applied is Irrigation					
4.	The well or other source is located 1022 ft					
	Section 27 (Section or subdivision)					
••••••	(If preferable, give distance and bearing to section corner)					
being wi	(If there is more than one well, each must be described. Use separate sheet if necessary) thin the SW of the SW 1/4 of Sec. 27 , Twp. 158 , R. 4W					
W. M., in	the county of Lane					
5.	The to be mile:					
in length	, terminating in the					
	(Smallest legal subdivision)					
	The name of the well or other works is					
	DESCRIPTION OF WORKS					
7. supply w	If the flow to be utilized is artesian, the works to be used for the control and conservation of the other not in use must be described.					

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8.						
diamete-	The development will consist of ONE Well having (Give number of wells, tunnels, etc.) of 6 th inches and an estimated depth of 23 feet. It is estimated that 23 th					
jeet of th	ne well will require 6 8 teel casing. Depth to water table is estimated 6 (Feet)					

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f	set; depth of water	• • • • • • • • • • • • • • • • • • • •	feet; grede	feet fall per on
usund feet.				
			te: width on top (at water li	
	. feet; width on bo	ttom	feet; depth of wate	:r fee
de	feet fall per	one thousand	I feet.	
			te at intake,in	
m intake	in.; siz	e at place of s	in.; diff	erence in elevation betwee
ake and place o	f use,	ft. Is	grade uniform?	Estimated capacit
10. If pum	ps are to be used, gi	ve size and ty	pe	
			•••••	
Give horse	power and type of 1	notor or engis	ne to be used Tractor	155 Horse Powe
11 75 tha	location of the weu,	mine the dist	ner development work is less ance to the nearest point of	n each of such chambers t
11. 1) the	4			
<u> </u>		the stream he	ed and the around surface a	t the source of developme
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tural stream of the difference in 65. Electric Locate Township H. or S.	or stream channel, elevation between 50 ft. to band stimate 15° d.	k of Will ifference	amette River of Elevation ce of use	Number Acres To Be Irrigated
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	16. 27 AND 18 BY ALE CASES
28. Countraction work will begin on or before	4
16. Construction work will be completed on or	
17. The water will be completely applied to to the second seater supply is supplemented for permit, permit, certificate or adjudical selicant.	ntal to an existing water supply, identify any applited right to appropriate water, made or held by the
	~ Protect & Dayper
Remarks:	
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STATE OF OREGON, County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanyi
maps and data, and return the same for	
In order to retain its priority, this applicat	ion must be returned to the State Engineer, with corre
tions on or before	, 19
WITNESS my hand this day of	, 19
	STATE ENGINEE
	D.,
	By

Application No. G-.

Permit No. G-

PERM

TO APPROPRIATE TE WATERS OF THE OF OREGO

This instrument was fir

office of the State Engineer

on the / day of Oc

1958, at 10:16 o'clock

Returned to applicant:

November 20, 1958

Approved:

Recorded in book No.

Ground Water Permits on p

IDMIS A. STANLEY

Drainage Basin No. 2

Course of Marine

This is to entity that I have animinal the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RICHTS and the following limitations and conditions:

	riation, or its equivalent in case	second measured at the point of diversion from the well of rotation with other water users, froma. wall
		ed is irrigation
If for irri	pation, this appropriation shall b	e limited to
equivaler	t for each acre irrigated and she	ill be further limited to a diversion of not to exceed23.
f ee t per a	re for each acre irrigated during	g the irrigation season of each year;

•••••		
		iccordance with good practice and if the flow is arte
The work dequate The perm	include proper capping and con is constructed shall include an a to determine water level elevati	a weir, meter, or other suitable measuring device, and s
The work adequate The perm a complet	include proper capping and concess constructed shall include an ato determine water level elevativittee shall install and maintain a record of the amount of ground	air line and pressure gauge or an access port for measu ion in the well at all times. a weir, meter, or other suitable measuring device, and s
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