## Persont No. 6 1300

## DECEIAEL

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

<b>I</b> ,	H. D. Broley	(Rome of continue)	•
of	(Postelles Address)		Deschutes
-4-44	(Pentellies Address)		•
following	described ground waters of the ste	, do hereby make application for ite of Oregon, SUBJECT TO EXI	<pre>a permit to appropriate the STING*RIGHTS:</pre>
If t	he applicant is a corporation, give de	ate and place of incorporation	•
			•
1.	Give name of nearest stream to wi	hich the well, tunnel or other sour	ce of water development is
situated	Swamp Creek or Inc	dian Ford Creek	•
***************************************	•	tributary of Squ	au Creek
<b>2</b> .	The amount of water which the ap	plicant intends to apply to benefic	
3.	The use to which the water is to be	e applied is 1rrigation and su	pplemental irrigation
••••••		8 5 <b>2°</b> E. 1,320 ft.	
4.	The well or other source is located	ft and f	t from the N
corner of	NE NEZ, Section 4	(Section or subdivision)	
• • • • • • • • • • • • • • • • • • • •		, ve distance and bearing to section corner)	
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being wit	hin the NET NET	each must be described. Use separate sheet if nece	
	the county of Deschutes		,
<b>5</b> .	The ditch & pipeline	to be	3/4 miles
in length,	(Canal or pig	oe line)	
	W. M., the proposed location b		
0.	The name of the well or other work	cs is	
	DESC	CRIPTION OF WORKS	
7. supply w	If the flow to be utilized is artesian, hen not in use must be described.	, the works to be used for the cont	rol and conservation of the
Artesia	n flow not anticipated. Val	we control will be installe	d if free flowing well
***************************************			
•••••			
8.	The development will consist of	One well (Give number of wells, tunnels, et	having a
diameter	of8 inches and an estin	nated depth of60 feet. 1	t is estimated that 30
feet of the	e well will require standard stee	casing. Depth to water tab	le is estimated 30
*****************	(Kind)		(Feet)

		ob (er meres er		feet; width on botto
·	feet; depth of we	iter	foet; grade	feet fall per o
wand feet.				
(b) At		iles from head	gate: width on top (at we	ater line)
				f_water fe
le	feet fall 1	per one thousa	nd feet.	
(c) Lengt	th of pipe,	ft.; :	size at intake,	in.; in size at
ı intake	in.;	size at place of	use in.	; difference in elevation betwe
ke and place	of use,	ft. 1	s grade uniform?	Estimated capacit
•	sec. ft.			
10. If pur	nps are to be used,	give size and t	ype 8" Turb	ine ·
······································			······································	
Give hors	epower and type of	motor or engi	ne to be used 10 HP	Electric
				•
ifference in	location of the wel or stream channel s elevation between	, give the dist the stream be	ance to the nearest noin	it on each of such channels are at the source of developmen
lifference in	i elevation between	, give the dist	cance to the nearest point and the ground surface	it on each of much shown it.
lifference in	or stream channel	, give the dist	cance to the nearest point and the ground surface	Number Acres To Be Irrigated
12. Locat	ion of area to be ir	rigated, or place	cance to the nearest point and the ground surface to the ground su	nt on each of such channels are at the source of development
12. Locat	ion of area to be irr	rigated, or place	ce of use	Number Acres To Be Irrigated  PRIMARY IRRIGATION
12. Locat	ion of area to be irr	rigated, or place	re of use  NE NW	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9
12. Locat	ion of area to be irr	rigated, or place	re of use  NE NW	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9 7.0
12. Locat	ion of area to be irr	rigated, or place	rance to the nearest point and the ground surface and the ground surface are of use  Porty-acre Tract  NEL NWL  NWL NWL  SWL NWL	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9 7.0
12. Locat	ion of area to be irr	rigated, or place	rance to the nearest point and the ground surface and the ground surface are of use  Porty-acre Tract  NEL NWL  SWL NWL  SEL NWL	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9  7.0  11.0
12. Locat	ion of area to be irr	rigated, or place	rance to the nearest point and the ground surface and the ground surface are of use  Forty-acre Tract  NE NW	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9 7.0 11.0 19.1 6.0
12. Locat	ion of area to be irr	rigated, or place	rance to the nearest point and the ground surface and the ground surface and the ground surface are of use  Forty-acre Tract  NET NWT  SET NWT  NET SWT  NET SWT  NWT SWT	Number Acres To Be Irrigated  PRIMARY IRRIGATION 3.9  7.0  11.0  19.1  6.0  11.5
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22. To analyze the step of	
n county, h	puing a present population of
and an authorist papellation of	to 10
ANSWER QUESTION	NS 14, 15, 14, 17 AND 14 BY ALL, CASSE
14. Estimated cost of proposed wor	tes, \$.2,000,00
15. Construction work will begin on	or before
16. Construction work will be comp	leted on or beforenenth
17. The water will be completely as	pplied to the proposed use on or beforeImma151959
18. If the ground water supply is	supplemental to an existing water supply, identify any apple adjudicated right to appropriate water, made or held by the
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pplicent. Marplamatal.in.Section.	3 to Cartificate No. 11562 and 1878
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	265 Jaylory
Remarks:	
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have exam	nined the foregoing application, together with the accompanyi
maps and data, and return the same for .	
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In order to retain its priority, this	application must be returned to the State Engineer, with corre
tions on or before	, 19
•	
WITNESS my hand this	day of, 19
	STATE ENGINEE
	By
	ASSISTAN

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed ......RaQI...... cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from .................. The use to which this water is to be supplied is irrigation & supplemental irrigation If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3....... acre feet per acre for each acre irrigated during the irrigation season of each year; .provided further that the amount of water allowed herein, tegether with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed berein. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is March 27, 1959 Actual construction work shall begin on or before May 20, 1960 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19...60 Complete application of the water to the proposed use shall be made on or before October 1, 19 61 WITNESS my hand this .... 20th .... day of ...... TO APPROPRIATE THE GROUND veer at Salem, THE STATE OF OREGON This instrument was PERI Application No. Permit No. G-... WATERS OF office of the State Engir on the 27 K day of 19 5% at 11.05 o'clo Recorded in book No Ground Water Permits LEWIS A. STANIA Drainage Basin No. State Printin Returned to applicant: Approved:

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