

## APPLICATION FOR A PERMIT

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

N 89° 15° E. 17.5 Chains  4. The well or other source is located ft. (N. or E.) and ft. (E. or W) from the SE corner of Henry V. Clymer DLC 50  (Rection or subdivision)  (If there is more than one we'll each must be described. Use separate sheet if necessary) being within the NE of SN 4 of Sec. 22 Twp. 118 R. 2%  W. M., in the county of Littin  5. The Main Pipe Line to be 1000 FEST me in length, terminating in the NE of SN 4 and NE of SN 5 and SN 5 and NE of SN 5 and SN 5		. county	of
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 fituated  Cak Creek  Creek  Change of stream  Cak Creek  Change of stream  Change of stream	(Perfettive Address)		
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 ituated	ete of	ereby make application	for a permit to appropriate th
1. Give name of nearest stream to which the well, tunnel or other source of water development istuated  Oak Creak  (Stans of revenue)  (Plant of revenue)  N 80° 15' E. 17.5 Chains  1. The well or other source is located  (R. or E.)  (	llowing described ground waters of the state of G	regon, SUBJECT TO	EXISTING RIGHTS:
Tributary of Will Creek  2. The amount of water which the applicant intends to apply to beneficial use is cuest per second or mode gallons per minute.  3. The use to which the water is to be applied is Irrigation  N 89° 15' E. 17.5 Chains  4. The well or other source is located ft. (N. or 2.) and ft. (E. or W.)  (Berton or subdivision)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described. The separate sheet if necessary)  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than one we' each must be described.  (If there is more than	If the applicant is a corporation, give date and	place of incorporation	
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4. The well or other source is located ft. (Nor 2) and ft. (Nor 2) from the SE corner of Henry V. Clymer DLC 50  (Rection or subdivision)  (If preferable, give distance and bearing to section corner)  (If there is more than one we' each must be described. Use separate sheet if necessary)  being within the NE of SK 1 of SK 2 nor Sec. 22 nor nor 112 nor	N	189 <sup>0</sup> 151 E. 17.5 (	
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(GIVE INSIDER OF WEIGH, WILLIAMS, ELC.)	7. If the flow to be utilized is artesian, the usupply when not in use must be described.	vorks to be used for the	e control and conservation of t
	7. If the flow to be utilized is artesian, the u supply when not in use must be described.	oorks to be used for the	havin
feet of the well will require Steel casing. Depth to water table is estimated 14	7. If the flow to be utilized is artesian, the usupply when not in use must be described.  8. The development will consist of	One p up well	

Kind of crops raised arsary Stock

ASSISTANT

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16	i. Estimated cost	oj proposad werks,	<u> 1100.00</u>	,	
11	E. Construction u	oork will begin on or	before August 6,	1959	
		•	d on or beforeAugust	<b>\$.0</b> %	
				₩ .	1062
11	7. The water will	be completely application	ed to the proposed use o	or before October 1.	
1	8. If the ground	water supply is sup	plemental to an existing	g water supply, identify	any app
ETION ]	for permit, perm	at, certificate or as;	judicated right to appro	opriate water, made or l	ieid by v
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				(Signature of applicant)	
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Con	inty of Marion,	83.			
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naps o	and data, and reti	irn the same for			
	In and an 44-5	n igo mainais. Ali	polication must be material	ed to the State France	mith an-
	in order to retain	uus priority, this ap	pplication must be return	ed to the State Engineer,	, wun cor
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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:

	ight herein granted		nt of wate	er which can be applied to beneficial use and	į.
shall not exc	ced 0.08	cubic feet per secon	d measure	ed at the point of diversion from the well or	r
source of ap	propriation, or its e	equivalent in case of rot	ation with	h other water users, from Santian Valley	ı <b>*</b>
Mureerie	Well No. 2				••
The u	se to which this w	ater is to be applied is	11	rrigation	. •
If for	irrigation, this app	propriation shall be limi	ited to 1	/80th of one cubic foot per secon	d
or its equiv	alent for each acre	e irrigated and shall be	further li	mited to a diversion of not to exceed . 23	
acre feet pe	er acre for each ac	re irrigated during the	irrigation	n season of each year;	··••
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				y be ordered by the proper state officer.	
the works	shall include prope	er capping and control :	valve to p	th good practice and if the flow is artesic prevent the waste of ground water.	
The line, adequ	works constructed ate to determine	l shall include an air li water level elevation i	ne and pront of the medical contract of the medical co	essure gauge or an access port for measuring at all times.	
The	permittee shall ins	stall and maintain a we e amount of ground wa	ir, meter,	, o <del>r</del> oth <b>er suita</b> ble measuring device, and sha	ill
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The	priority date of the	is permit is			
		ork shall begin on or be	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	all
				completed on or before October 1, 1960	
Com	aplete application o	of the water to the prop	oosed use s	shall be made on or before October 1, 19 61	
WIT	NESS my hand th	is 22nd day of		September 1959 LUVA A Manley	
			**	STATE ENGINEER	′ R
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	Д	was first received in the ngineer at Salem, Oregon, of Seystember.		AA 611	
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33	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	nent was first received in the Engineer at Salem, Ore day of SEPTEMBE.	:	1959 age age page	
Application No. G-157 Permit No. G-1433	RMIT ATE THE OF THE OREGON	first Sef		er 22, k No. nits on pa	2
. No.	PERMIT PRIATE TH IS OF THE OF OREGON	: was fi Inginee of ASA	ınt:	September 22, and in book No. ater Permits on TIS A. STAILE	State Printing
ation No.	PP OPR ERS OF	tment tate F day	oplica	September September Recorded in book N und Water Permits LETTS A. STA	State
Application Permit No.	PI APPROPR WATERS OF	nstru the St	i to aj	d: Sept rded in Water UE:IT.S	
A A	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 1.27 day of SEPTEMBE.  19.54, at 2 6 6 o'clock A M.	Returned to applicant:	Approved:  September 22, 19:  Recorded in book No.  Ground Water Permits on page  LEMIS A. STAMEY  Drainage Basin No. Z pa	
	•	office of the of	Ret	A py	