Permit No. G- 2266

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Constituted Constituted and place of incorporation 1. Give name of nearest stream to which the well, tunnel or other source of water development is situated Constituted C
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 situated 1. Give name of nearest stream to which the well, tunnel or other source of water development is situated (Name of stream) tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 5:6.5 cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is 1. The well or other source is located 6 60 ft. S. and 316.8 ft. W. from the M. G. corner of Section Management (Section or subdivision) (Hereforeble, give durtance and bearing to section corner) (Herefore is more than one we' each must be described. Use separate sheet if necessary) being within the N.E.L. A. W. K
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 situated (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 5.6.5. cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is 2. A. 2. A. 3. The well or other source is located 6.0 ft. (N. or 8.) 4. The well or other source is located 6.0 ft. (N. or 8.) (Section or subdivision) (M. preferable, give durtance and bearing to section corner) (If there is more than one we each must be described. Use separate sheet if necessary) being within the N.E. 4. N. W. 4 of Sec. 17, Twp. 4.5., R. 1. W
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated (Name of stream) (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 5:6.5 cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is Anagative. 4. The well or other source is located 6.60 ft. (N. or 2) (N. or 2) (Bection or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one we' each must be described. Use separate about it necessary) being within the N.E.Ly N. W. Ly of Sec. 17, Twp. 45, R. / W.,
1. The amount of water which the applicant intends to apply to beneficial use is 5:6.3 cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is 2. Magazia. 4. The well or other source is located 6.60 ft. S. and 316.8 ft. N. from the N. E. corner of Section Magazia. (Section or subdivision) (He preferable, give distance and bearing to section corner) (If there is more than one we cach must be described. Use separate abset if necessary) being within the N. E. 4. N. W. L. 4. of Sec. 17. Twp. 45. R. 1. W,
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4. The well or other source is located \$60 ft. \$\frac{S}{(N. or S.)}\$ and \$16 Sft. \$\frac{N}{N. or S.}\$ from the \$N. E. corner of Sections. Section 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 \$N.E.Y. \$N. W. Y. \$\frac{N}{N}\$.
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being within the M. Ely n. w. ky of Sec. 17 . Twp. 45 . R. I W.,
man and the second seco
W. M., in the county of Marion
5. The Postable pipeline to be miles
in length, terminating in the
R. , W. M., the proposed location being shown throughout on the accompanying map.
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.
<u> </u>
8. The development will consist of One Irilled Well having a
diameter of 10 inches and an estimated depth of 14.8 feet. It is estimated that 14.8
feet of the well will require (Kind) casing. Depth to water table is estimated 3 7
Completed on 8-27-62 g. J. Miller

ANAL SYSTEM OR PIPE LINE— 9. (a) Give dimensions at each point of canal where materially changed in size, stating miles eadgate. At headgate: width on top (at water line) feet; depth of water feet; grade feet; width on bottom feet; depth of water (c) Length of pipe, feet; size at intake, in; in size at rom intake and place of use, ft. Is grade uniform? Estimated can see ft. 10. If pumps are to be used, give size and type Mutantial Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile natural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile natural stream or at row with the difference of the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile natural stream or at row with the difference of the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile natural stream or stream channel, give the distance to the nearest point on each of such channels are at the source of development work is less than one-fourth mile natural stream or stream or stream channel, give the distance to the nearest point on each of such channels are at the source of development work is less than one-fourth mile natural stream or stream or stream channels, give the distance to the nearest point on each of such channels are at the source of development work is less than one-fourth mile natural stream or stream channels are at the source of the nearest point or each of such channels.	2266	•			
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Character of soil Williamette Silt Loam
Kind of crops raised General row Crops

11. To supply the city of			••••••	•••••••••••••••••••••••••••••••••••••••	
cousty, her	ing a present	population	of		••••••
n estimated population of	in 11) <u>.</u>			
AMBWER QUESTION		_	ALL CASES		
14. Estimated cost of proposed work	. 3000	2			
15. Construction work will begin on	or beforeC	ing 1 -	62 We	II Complete	ed.
15. Construction work will begin on a 16. Construction work will be complete.	eted on or befo	re Fiel	15-63		
17. The water will be completely app	alied to the on	omosed use	on or hefore .C	herel 1 - 6	; 3
18. If the ground water supply is a	lamantal	to an emist	ing engler supp	Iv identify an	u av
n for permit, permit, certificate or o	adjudicated ri	ght to app	ropriate water,	made or held	by
icant.		•••••	•••••		
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	E C	arl	E. Onl	und	, ~
Remarks:			(Signature of app	licant)	
Kemarks:	***************************************	***************************************	•••••		
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ATE OF OREGON, County of Marion,	•				
County of Marion,					
This is to certify that I have exam	nined the fore	going appli	cation, together	r with the acco	mpai
ps and data, and return the same for .	••••				· · · · · · · · · · · · · · · · · · ·
		•	••••		
In order to retain its priority, this	application n	nust be reti	rned to the Sta	te Engineer, w	ith co
ns on or before	, 13.				
WITNESS my hand this	day of	•••••	•••••••••••	,	19
			······································	STAT	e engi

County of Marion,

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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:

				which can be applied to be	
				l at the point of diversion	
source of appr	opriation, or its o	equivalent in case of ro	tation with o	other water users, from	
* The use	to which this u	pater is to be applied is	irrig	ation	
				1/0010	
				1/80 th of one cubic	
				season of each year;	
acre jees per					
			•••••••		
				1	atata officer
				be ordered by the proper good practice and if the	
the works sho	all include prop	er capping and control	value to pr	event the waste of ground ssure gauge or an access p	i water.
line, adequat	e to determine	water level elevation	in the well (at all times. or other suitable measuring	
keep a comp	lete record of th	e amount of ground w	ater withdro	awn.	, , , , , , , , , , , , , , , , , , , ,
The pr	ioritu date of th	nis permit is		September 17, 1962	
Actual	construction w	ork shall begin on or b	efore	January 24, 1964	and shall
				ompleted on or before Oc	tober 1, 19.64
				nall be made on or before C	
		his 24 day of			63
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Application No. G. 244' Permit No. G. 2.26.6.	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	ment was first received in tate Engineer at Salem, Ore day of Septembel.		page	ă.
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Application No Permit No. G-	PERM PRIATE 1 RS OF TH OF OREG	ent w te Eng lay of	licant	ved: January 44, corded in book d Water Permi	isin No.
plicati mit A	PRO ATER	strum e Stai 10.1	o app	uary ed in	h. J. 1
Ap. Per	TO AP	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 17 day of Septem ber 1962, at 10:10 o'clock A. M.	Returned to applicant:	Approved: January 4, 1963 Recorded in book No. Ground Water Permits on page	Drainage Basin No.
	E ·	office of the same	Retu	App!	