APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, i* i. i.	AA A DOLGINE	(Hame of applicant)
of Box 90	(Perteffee Address)	, county of Curry
		, do hereby make application for a permit to appropriate the he state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applica	nt is a corporation, gi	ive date and place of incorporation
1. Give nam	e of nearest stream	to which the well, tunnel or other source of water development is
situated	innamed gulch	(Manue of stream)
		tributary of Pacific Coses.
2. The amou		the applicant intends to apply to beneficial use is
3. The use to	o which the water is	to be applied is irrigation
• • • • • • • • • • • • • • • • • • • •		
4. The well o	or other source is loc	ated 900 ft. S. and 1060 ft. Wa. from the ceritei
of	Section 9	(Section or subdivision)
		rable, give distance and bearing to section corner)
		ne we'', each must be described. Use separate sheet if necessary)
being within the		of Sec, Twp. 41 3. , R. 13 4.
W. M., in the count	y of	77 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
5. The	pipalino	to be 1100 "99t miles
		Situal of Sec. 2, Twp. 44 3.
		tion being shown throughout on the accompanying map.
6. The name	of the well or other	works is
		DESCRIPTION OF WORKS
	w to be util ized is art 1 use m ust be descri b	tesian, the works to be used for the control and conservation of the bed.
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8. The deve	lopment will consist	of Olive number of wells. tunnels, etc.)
		n estimated depth of
	ll require	casing. Depth to water table is estimated
	((Kind) (Feet)

feet; depth of water feet; grade feet; grade feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet.	et fall per	•	none	op (at water line	idgate: width on 1	iagate. At neo
(b) At	•	jee	feet; grade	ter	feet; depth of wi	** ***
defeet; width on bottomfeet; depth of water defeet fall per one thousand feet.						usand feet.
defeet; width on bottomfeet; depth of water defeet fall per one thousand feet.		line)	vidth on top (at water	les from headgat	m	(b) At
de feet fall per one thousand feet.		ter	feet; depth of wo	bottom	feet; width on	***************************************
			t.	er one thousand	feet fall	de
(c) Length of pipe, 1400 ft.; size at intake. in: in size at		n.; in size at	intake. 🐪 🕽 i	ft.; size	of pipe, 1400	(c) Length
m intakein.; size at place of use3.0in.; difference in eleva	ition betu	ference in elevat	3.•0 in.; dij	ize at place of us		m intake
ake and place of use, 0 50 10 (max.)t. Is grade uniform? yes Estima	ited capa	Estima	e uniform?yes	(max. ft. Is g	fuse, a to 10	ike and place o
sec. ft.	•					
10. If pumps are to be used, give size and type 2.0 inch contributal pum	110	ifusal pum	2.0 inch centr	ive size and type	os are to be used,	10. If pum
						·····
Give horsepower and type of motor or engine to be used10 H.P. electri						Give horsep
	C most	- OTGCCL!				
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STATE ENGINEER

13. To supply the	city of
	county, having a present population of
d an estimated populat	tion of in 19
14. Estimated cost	t of proposed works, \$
15. Construction v	sork will begin on or before <u>I year from data of issuance</u> of per
16. Construction v	vork will be completed on or beforeOc.tober 1, 1959
17. The water will	l be completely applied to the proposed use on or beforeCataberL.,1960.
18. If the ground	water supply is supplemental to an existing water supply, identify any appli- uit, certificate or adjudicated right to appropriate water, made or held by the
pplicant.	none
	Have Sympture of applicants
Remarks: N.1.5	integration of applicants
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TTATE OF OBECOM	•
STATE OF OREGON. County of Marion,	ss.
	that I have examined the foregoing application, together with the accompanying
	rn the same for
nups und data. and reta	The the sume jor
In order to retain	its priority, this application must be returned to the State Engineer, with correc-
ions on or before	, 19
	nd this, 19, 19

County of Merion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

		IGHTS and the followi ted is limited to the am	•	ns and conditions: er which can be applied to l	beneficial use and
	,			ed at the point of diversion	
				h other water users, from	
The	e use to which this			tion	
1f f	or irrigation, this a	ppropriation shall be l		1/80 of one cub	
or its equ	ivalent for each ac	re irrigated and shall	be further li	mited to a diversion of not t	to exceed 21
acre feet	per acre for each a	ocre irrigated during t	he irrigation	season of each year;	······································
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				be ordered by the proper	
the works The line, adeq The	s shall include prop e works constructed quate to determine e permittee shall in	er capping and contro d shall include an air water level elevation	l valve to pr line and pre in the well veir, meter, c	or other suitable measuring	l water. ort for measuring
The	e priority date of th	nis pe rmit is	Mev 15. 1	957	
				June 20, 1958	and shall
		-	•	ompleted on or before Oct	
				hall be made on or before O	
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				•	STATE ENGINEER
Application No. G- 65-5 Permit No. G- 568	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the "5" day of Ady 19.57, at "C" o'clock "M.	Returned to applicant:	Approved: June 20, 1957 Recorded in book No. 3 of Ground Water Permits on page 568	Drainage Basin No. 1.5. page . A.4