Permit No. G. 1016

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

ofR	is 2. Box 917. Greatem county of Multnomah
	(Postellio Address)
follow	fQrsgan
	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
situate	d Johnson Creek (Hume of stream)
	tributary of Willamette kiver
feet pe	2. The amount of water which the applicant intends to apply to beneficial use is cubic rescond or
	3. The use to which the water is to be applied isirrigation.
	4. The well or other source is located 1100 ft. S and 1370 ft. E from the 1100 (N. or E.)
	of Section 14
	(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 North of Sec. 14 , Twp. 1 S. , R. 2 L.
W . M .,	in the county of Lultnomah
	5. The to be miles
	(Cause of hitse (me)
in teng	of Sec. , Twp. (Smallest legal subdivision)
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
supp!y	7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the when not in use must be described.
•	en e
***	entralis de la companya de la compa
	en e
	8. The development will consist of One well (riller) having of Give number of wells, tunnels, etc.)
	ter of like inches and an estimated depth of feet. It is estimated that
	the well will require steel casing. Depth to water table is estimated

agate. At new	sgate: width on top	(at water l	ine)	jeet; wath on bo				
••••	feet; depth of water	r	jeet; grade	feet fall per				
usand feet.								
(b) At	mile	s from hea	igete: width on top (at water line))				
·	feet; width on bo	ottom	feet; depth of water	•••••••••••••••••••••••••••••••••••••••				
e feet fall per one thousand feet.								
(c) Length	of pipe,	ft.;	size at intake, in.; is	n size at				
m intake	in.; siz	ze at place (of usein.; differe	nce in elevation bet				
ake and place	of use,	ft.	Is grade uniform?	Estimated cap				
	sec. ft.							
10. If pum	ips are to be used, gi	ive size and	type 300 G PN. Turbine	punp				
Give horse	power and type of i	motor or en	gine to be used 30 H.P. three	phase.				
		•						
		·····						
11 If the	location of the mell	tunnel or	other development work is less tha	in one-fourth mile f				
ii. Ij tree	or stream shamel	cine the d	istance to the nearest point on ea	ch of such channel				
iurai siream (or stream channes,	yive the a	estation to the neurest point on co	en of such chaine.				
			had and the annual symbos at the	a manufact damalar				
e difference in	elevation between	the stream	bed and the ground surface at th	e source of develop				
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difference in	elevation between	the stream	bed and the ground surface at th	e source of develop				
	5			e source of develop				
12. Locati	ion of area to be irr			Number Acres				
12. Locati	ion of area to be irr Range E. or W. of Willamette Meridian	igated, or p	Porty-acre Tract	Number Acres To Be Irrigated				
Township N. or S.	ion of area to be irr Range Z. or W. of Willamette Meridian	igated, or p	Part 27/2/1/4	Number Acres To Be Irrigated				
Township N. or S.	ion of area to be irr Range Z. or W. of Willamette Meridian	igated, or p	Part National Pa	Number Acres To Be Irrigated				
Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	igated, or p	Part NELINA Part NELINA Part NELINA Part NELINA	Number Acres To Be Irrigated				
Township N. or S.	ion of area to be irr Range Z. or W. of Willamette Meridian	igated, or p	Part INANNA Part NEANNA Part NEANNA Part NEANNA Part NEANNA	Number Acres To Be Irrigated 19.02 19.02				
Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	ection	Part NELINA Part NELINA Part NELINA Part NELINA	Number Acres To Be Irrigated 19.02 10.24 19.08				
Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	ection	Part INANNA Part NEANNA Part NEANNA Part NEANNA Part NEANNA	Number Acres To Be Irrigated 19.02 19.02				
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Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	igated, or p	Part INANNA Part NEANNA Part NEANNA Part NEANNA Part NEANNA	Number Acres To Be Irrigated 19.02 19.02				

	quanty, having a present population of
e m	estimated population of
1	1. Estimated cost of proposed works, \$.3600.00
1	5. Construction work will begin on or before wafter permit is issued.
	6. Construction work will be completed on or before As soon as the driller can complete i
	7. The water will be completely applied to the proposed use on or before
	is combleted.
**	L. If the ground water supply is supplemental to an existing water supply, identify any appli- for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
ica	nt .
	Malan D Gradin
3	Remarks: This application is to replace two wells that I now have One is not
	uch value badause ities (b) sot centrally located: (2) it is only 35 gpm capacit
	e pump has gone bad and would be to costly to repair. The other well is now
	g five residences with domestic water and the capacity is limited due to a croo
ng	•
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TE	C OF OREGON,
Cou	nty of Marion, Sss.
	This is to certify that I have examined the foregoing application, together with the accompanying
os a	nd data, and return the same for correction and completion.
,	n order to retain its priority, this application must be noteened to the Co. t. E
	n order to retain its priority, this application must be returned to the State Engineer, with correc-
	n or before October 21 , 1958 December 15 58
1	WITNESS my hand this 21st day of August , 19 58.
	COSTOTED STATES
	STATE ENGINEER

County of Merion,

This is to certify that I have exemined 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 hall not exceed												
			w , , su v appa z táp rece		·	················•						
	•	ropriation shall be lim										
	•	irrigated and shall be re irrigated during the										
		n, pro pri 10 10 10 10 10 10 10 10 10 10 10 10 10	C T O Vigoriani a serie di distributa di ce	The American Section 1								
						······································						
and shall b	e subject to such r	easonable rotation sys	em as ma	be ordered by the p	roper state of	ficer.						
the works The line, adequ The	shall include prope works constructed late to determine to priority date of thi	l as necessary in according to the capping and control shall include an air limited to the capping and the cap	valve to pine and print the wel	revent the waste of gessure gauge or an act all times. July 30, 1958	ground water.	measuring						
		rk shall begin on or bo h reasonable diligence										
Соп	iplete application o	f the water to the prop	 po	hall be made on or be	fore October	1, 1961						
The perm	ittee shall ins l keep a comple	tell and maintain to record of the a is 20th day of	a weir,	meter, or other ground water wi	thdram.							
G-1127 1046	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 30 M day of Luly.		1958	nits on page 10.16. STANIE STATE ENGINEER	W #8012						
Application No. G-112 1 Permit No. G- 1046	PERMIT TO APPROPRIATE THE GROI WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon on the $3CM$ day of $10/7$. 19.2 G , at $G \subset C \subset C$ o'clock Θ M .	Returned to applicant:	Approved: October 20, 1958 Recorded in book No.	Ground Water Permits on page LEAIS A. STANLET.	2 - 92 W State Printing 22 05						