Permit No. G- 691

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

ofState Capitol.	milding, Salem , county of Marion ,
state ofOregon	, do hereby make application for a permit to appropriate the
following described groun	d waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a c	corporation, give date and place of incorporation
1. Give name of ne	arest stream to which the well, tunnel or other source of water development is
situated	Willamette River (Name of stream)
	tributary of Columbia River
	vater which the applicant intends to apply to beneficial use is cubic
3. The use to which	the water is to be applied is domestic supply for hospital
and related se	rvice buildings, irrigation of lawns & planted areas, ection
	r source is located 1.48 ft. $\frac{N}{N}$ and 1305 ft. $\frac{E}{E}$ from the $\frac{SN}{N}$
corner of Section.	15 (near SE corner NE2 of SW2 3-0 15) (Section or subdivision)
·	(If preferable, give distance and bearing to section corner)
(If the	ere is more than one we'', each must be described. Use separate sheet if necessary)
being within the	of Sec. 15 , Twp. 38 , R. 147 ,
W. M., in the county of	lackamas
	istribution system to be 1.51 miles (Canal or pipe line)
in length, terminating in t	he SEZ of N.E. Z and N.E. Z of Sec. 15, Twp. 30, (Smallest legal subdivision) of SEZ
R. 11., W. M., the	proposed location being shown throughout on the accompanying map.
6. The name of the	well or other works is "ell No. 1
	DESCRIPTION OF WORKS
7. If the flow to be supply when not in use m	utilized is artesian, the works to be used for the control and conservation of the ust be described.
Artesian not	expected but, according to reports of small artesian
wells in vicin	nity of site, is possible. If artesian, method will
be developed	for control to eliminate waste.
8. The developmen	t will consist of one well (at present) having a
	inches and an estimated depth of 300 feet. It is estimated that 300
feet of the well will requi	re 14" I.D. Steelcasing. Depth to water table is estimated 300 (Kind)
windeh de nache	ble location of basalt.

			e)	
fe	eet; depth of wate	er 	feet; grade	feet fall per one
sand feet.	alam			
· 4	mil	es from headg	ate: width on top (at water	line)
				nter feet;
	feet fall p			
			ize at intake,i	in.; in size at
				ifference in elevation between
				Estimated capacity,
•	se c. ft.			
10. 14	ps are to be used	give size and to	ype Pumps will be	used; specified und
future cor	ntract; gene	rally cen	trifugal multi-sta	re type; will advise
Cina L	power and town	f motor or and	ne to be used Will ad	ivise when pump selec
Give horses			ine to be used	
. 1 -4	- straam channel	I aive the dis	tance to the nearest point	ess than one-fourth mile from a on each of such channels and at the source of development
1 -4	or stream channel elevation between	l, give the dis n the stream b	tance to the nearest point	at the source of development
ural stream o difference in	or stream channel	l, give the dis n the stream b	stance to the nearest point sed and the ground surface	at the source of development
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is estimated population of	county, having a p	resent population of 2000 - 2200
16. Entimated used of proposed works, 21, 11, 120.00 16. Construction work will be completely applied to the proposed use on or before april 1958 17. The water will be completely applied to the proposed use on or before april 1960 18. If the ground water supply is supplemental to an axisting water supply, identify any applies for permit, certificate or adjudicated right to appropriate water, made or held by the obligant. Honia Acceptanty of the Original State Board of Conference. Remarks: Estimated water consumption for scheduled occupancy. 300,000 gallona per day. Presently proposed to supply goods from two (2) wells, drilling one, now, and an additional well laier. Storage planned, two (2) 200,000 gallon elevated steel trads. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before		
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WITNESS my hand this day of, 19		_
	ons on or before	, 19
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		•
STATE ENGINEE		
		STATE ENGINEER
		ASSISTANT

County of Merion,

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						
source of appr	opriation, or its e	quivalent in case of ro	tation with ot	ther water users, from Well No. 1.		
State Hospi	tal and fire	protection, being	0.03 c.f.	n, domestic purposes, use in s. for irrigation and 0.4 c.f.s re protection.		
If for i t	rigation, this app	propriation shall be lim	ited to1	/80 of one cubic foot per secon		
or its equival	ent for each acre	irrigated and shall be	further limit	ted to a diversion of not to exceed 22		
acre feet per	acre for each acr	re irrigated during the	e irrigation se	eason of each year;		
			•••	,		
				<u></u>		
		······································				
and shall be	subject to such to	easonable rotation sys	tem as may b	e ordered by the proper state officer.		
The in	ell shall he cased	l as necessary in accor	rdance with	good practice and if the flow is artesi		
the works sh	all include prope orks constructed	er capping and control shall include an air l	valve to pres ine and press	vent the waste of ground water. Ture gauge or an access port for measur		
line, adequat	te to determine t	water level elevation Itall and maintain a w	in the well at eir. meter. or	t all times. other suitable measuring device, and sh		
keep a comp	lete record of the	e amount of ground w	ater withdrav	wn.		
The p	riority date of thi	is permit is Novemb	er 13, 195	7		
Actua	l construction we	ork shall begin on or b	efore No	vember 21, 1958 and st		
thereafter b	e prosecuted wi	th reasonable diligend	ce and be cor	mpleted on or before October 1, 1959		
				all be made on or before October 1, 19		
WITN	IESS my hand th	is 21st day of	Nove			
				Luis a Stanley STATE ENGINE		
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Application No. G	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 13 day of Novembel 1952, at 8.22 o'clock A. M.		Approved: November 21, 1957 Recorded in book No. 3 Ground Water Permits on page LEVIS A. STANLEY Drainage Basin No. 2. pa		
on No	PERM PRIATE 1 RS OF TH	State Enginee day of A	icant	proved:		
Application Permit No.	PROF VTER O	State d	apple	21, 195'd in book d in book iter Permi STANLEY		
App Per		This inst office of the on the 3	Returned to applicant	Approved: November 21, 1957 Recorded in book Ground Water Permit LECTS A STANLEY Drainage Basin No		
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State Printing 99010