Permit No. G. 950

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I ,	Cregon 3	State Highway Co	mmission (State Parks D	ivision)	•••••
of	301 State	Highway Buildi	ng, Salem		of Marion	
state of following d	Cregon	und waters of the s	, do hereby tate of Oregor	make applicatio	n for a permit to appr EXISTING RIGHTS	opriate the
		a corporation, give (
1. G	live name of	nearest stream to u	vhich the wel	l, tunnel or other	source of water deve	elopment is
situated	\i	llamette kiver				
			(Mam	e of stream)	Columbia River	
feet per se	cond or	20 water which the 6	applicant inter minute.	nds to apply to be	meficial use is	сиою
3. 7	The use to wi	hich the water is to	be applied is .	Public Far	r Furpeses	
					ft from	the
corner of .			(Section	or subdivision)		····
••••		(If preferable	give distance and b	r. 500. 2		*****
**					t if necessary)	*****
beina with					t if necessary) , Twp	2 ,
		fuiinn			., . ,,	•
					• • • • • • • • • • • • • • • • • • •	
		(Canal or	pipe line)		be	
i n length.	terminatin g	in the	Smallest legal subdiv		Sec	
R.	. W. M., t	he proposed location	n being shown	throughout on t	he accompanying map) .
6 . '	The name of	the well or other we	orks is	apeig Park W	21	
		DF	SCRIPTION	OF WORKS		
			an, the works		e control and conserv	ation of the
	,	· Angeli, jijani	n - uni Imp	unilim pro	egyez majo 1e.	
	_					
	-	• •		***************************************		
•. •.		•				
8.	The develop	ment will consist of	C. C. C.	(Give number of wells, t	unnela, etc)	having o
diametor	of .	inches and an e	stimate d dept i	h of	feet. It is estimated t	hat
feet of th	e well will re	equire :- (Kin		ing. Depth to wa	ter table is estimated	
		(Ain	•			(Feet)

dgate. At heads	gate: width on top	(at water lin	w)	jeet; wiath on botto
fe	eet; depth of wate	er	feet; grade	feet fall per or
rusand feet.			•	
(b) At	mil	es from headg	pate: width on top (at water	· line)
	feet; width on b	ottom	feet; depth of wo	iter fee
ıde	feet fall po	er one thousan	ud feet.	
(c) Length	of pipe,4	,550 ft.; s	ize at intake, 2	in.; in size at
m intake	in.; si	ize at place of	use in.; di	fference in elevation betwe
ake and place of	use,30	ft. I	s grade uniform?	Estimated capaci
,	sec. ft.			
10. If pump	s are to be used, g	rive size and ty	ype Deep Well, 30 G.	P.M. at 40 lbs. Fressi
at Fung	o, Eulti-stage			
Give horsep	ower and type of	motor or engi	ne to be used 3.1.P.,	220 Volt Single phase
•				
tural stream or e difference in e well	estream channel, elevation between is located 30 oximately 40 f	give the distance the stream be continued to the		on each of such channels a at the source of developmente wiver and is
e difference in e well appre	elevation between is located 30 oximately 40 f	give the distance the stream be NO feet Sout Seet above I	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed.	on each of such channels a at the source of developmente
tural stream or e difference in e well	estream channel, elevation between is located 30 oximately 40 f	give the distance the stream be continued to the	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed.	on each of such channels a at the source of developmente wiver and is
tural stream or e difference in e nell appropries	estream channel, elevation between is located 30 oximately 40 f	give the distance the stream be NO feet Sout Seet above I	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed.	on each of such channels a at the source of developmente wiver and is Late Fark Number Acres To Be Irrigated
tural stream or e difference in e mell approximate the stream or s	elevation between is located 30 oximately 40 f oximately 40 f Range Range Willamette Meridian	give the distance the stream become some stream became the stream	tance to the nearest point ed and the ground surface th Westerly from Willa liver bed. Champoeg Starty-acre Tract	on each of such channels a at the source of development mette diver and is ate rank Number Acres To Be Irrigated Public Fark Furpo
tural stream or e difference in e mell appropriate to the control of the control	elevation between is located 30 oximately 40 f oximately 40 f oximately 40 f Range Range Willamette Meridian	give the distance the stream become section	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Champoer Tract	on each of such channels a at the source of development mette diver and is Number Acres To Be Irrigated Public Fark Purpo Fublic Fark Purpo
tural stream or e difference in e well approximately nor s.	estream channel, elevation between is located 30 oximately 40 for modular area to be in Range Rorw of Willamette Meridian	give the distributed the stream become section	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Champoeg of the Porty-acre Tract	on each of such channels a at the source of development at the source of development the source
tural stream or e difference in e nell approximation N. or 8.	elevation between is located 30 oximately 40 f Range E. or W. of Willamette Meridian	give the distributed the stream became becam	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Champoeg Standard Surface Champoeg Standard Surface Tract	on each of such channels at the source of development at the source of development and is mette diver and is Number Acres To Be Irrigated Public Fark Purpo Public Fark lurgo Public Fark lurgo
tural stream or e difference in e sell approximation or s.	estream channel, elevation between is located 30 oximately 40 for a command	give the distributed the stream became becam	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Liver bed. Forty-acre Tract Sulf Mile Su	on each of such channels at the source of development at the source of development and is mette diver and is Number Acres To Be Irrigated Public Fark Purpo Public Fark lurgo Public Fark lurgo
tural stream or e difference in e sell approximation or s.	elevation between is located 30 oximately 40 f	give the distributed the stream became becam	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Liver bed. Forty-acre Tract Sulf Mile Su	on each of such channels a at the source of development at the source of development and is mette diver and is Number Acres To Be Irrigated Public Fark Furpo Public Fark Purpo Public Fark Furpo Fublic
tural stream or e difference in e sell approximation or s.	estream channel, elevation between is located 30 oximately 40 for a commately 40 for a co	give the distributed the stream became becam	tance to the nearest point ed and the ground surface the Westerly from Willa liver bed. Liver bed. Forty-acre Tract Forty-acre Tract Sul NW! Sul NW! Sul NW!	on each of such channels a at the source of development at the source of development whether suiver and is Number Acres To Be Irrigated Public Fark Furpo Public Fark Furpo Fublic F
tural stream or e difference in e sell approximation or s.	stream channel, elevation between is located 30 oximately 40 for mof area to be in the street of the street oximately 40 for mof area to be in the street oximat	give the distributed the stream became becam	tance to the nearest point ed and the ground surface the westerly from Willa liver bed. Liver bed. Forty-acre Tract Forty-acre Tract Fig. 1881 Stil 1881	on each of such channels a at the source of development at the source of the sourc
tural stream or e difference in e sell approximation or s.	stream channel, elevation between is located 30 oximately 40 for mof area to be in the street of the street oximately 40 for mof area to be in the street oximat	give the distributed the stream became becam	ris to be used is explicitly described.	on each of such channels a at the source of development at the source of the sourc
tural stream or e difference in e sell approximation or s.	stream channel, elevation between is located 30 oximately 40 for mof area to be in the street of the street oximately 40 for mof area to be in the street oximat	give the distributed the stream became becam	ris to be used is explicitly described.	on each of such channels a at the source of development at the source of the sourc

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FUNICIPAL SUPPLY— 13. To supply the city of	y
	ment population of
nd an estimated population of	
ANSWER QUESTIONS 14, 15	, 14, 17 AND 16 IN ALL CASES
14. Estimated cost of proposed works, A.B.A.	
15. Construction work will begin on or before	1938 (?)
16. Construction work will be completed on or	before January 1, 1957
17. The water will be completely applied to t	he proposed use on or beforelamaryl195
18. If the ground water supply is suppleme	ntal to an existing water supply, identify any a
eation for permit, permit, certificate or adjudicat	ed right to appropriate water, made or held by
applicant. See Permit No. 17072	
	a Hollistory
	(Memotors of applicant)
Remarks:	State Parks Superintendent
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STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompa
naps and data, and return the same for	
In order to retain its priority, this application	on must be returned to the State Engineer, with co
ions on or before	19
•	
WITNESS mu hand this	, 19
withess my nana this day of	, 19
	State Engi
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County of Marion,

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 1	right herein grante	ed is limited to the amo	ount of wate	r which can be applied	to beneficial use and
shall not ex	cceed 0.05	cubic feet per seco	nd measure	ed at the point of divers	ion from the well or
source of ap	opropriation, or its	equivalent in case of n	otation with	other water users, from	a well
The	use to which this	water is to be applied i	. publi	o park purposes.	
If for	r irrigation, this ap	opropriation shall be lis	nited to	of one	rubic foot per second
-	•	•		mited to a diversion of r	
acre feet p	er acre for each a	cre irrigated during th	e irrigation	season of each year;	
			••••		
			•••••		
	•			be ordered by the pro	
the works	shall include prop	er capping and contro	l valve to p	h good practice and if revent the waste of gro	rund water.
line, adequ	iate to determine permittee shall in	water level elevation	in the well eir, meter,	or other suitable measu	
The	priority date of th	is permit is	uly 28, 1	95 8	
		ork shall begin on or l	before	August 25, 1959	and shall
thereafter	be prosecuted w	ith reasonable diligen	ce and be c	ompleted on or before	October 1, 19 60
Con	nplete application	of the water to the pro	posed use s	hall be made on or befo	re October 1, 1 %1
WI	TNESS my hand t	his 25th day of		August	19 58
				fevia a.	STATE ENGINEER
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	ONI	d in t Orego		55.6	17.77 ENGINEES
70	E GROU STATE	eceived salem,		4	ge STATE BY Page 9
Application No. G- 1/01. Permit No. G-	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 Lay of Lay			n page
No. C	PERMIT APPROPRIATE THE WATERS OF THE	nt was fi Enginee 19 of	nt:	proved: mgnst 25 , 19 58 Recorded in book No.	TANIET TANIET Isin No.
t No.	PERS OF	tate Englay of	pplica	5 - 1958 in book	und Water Permits MIS. A. STANIER Drainage Basin No.
Application Permit No.	APPF	instra	d to a	ed: 84. 25. rded in	Wate S. A.
•	Ω	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 28 day of 2000k M.	Returned to applicant	Approved: August	Ground Water Permits on page LEMIS A. STANLEY Drainage Basin No. 2 pa
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