

Permit No. G. 1423

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I ,	Henel	and Albert	Armstrong	to of soultoni	***************************************	•••••	
of	<u> </u>	20 Spice	r Pond, 40			, county of	Linn	
			(Presidente Add			ake application for a		
follow	ring	described	ground wat	ers of the state of	Oregon,	SUBJECT TO EXIS	ring Rights:	opriate the
	If t	he applica	nt is a corpor	ation, give date an	d place of	incorporation		
	• • • • • • • • • • • • • • • • • • • •	•••••				•	A	
	1.	Give nam	of nearest	stream to which t	he well, t	unnel or other sourc	e of water deve	lopment is
situat	ed .	Co	x Creek					
			and part of the Property	ra walang chika ang ang ang ang ang ang ing ili ing ili ing ing ili ing ili ing ili ing ili ing ili ing ili in	(Name of	stream) Tributary of	hamattai - Rtwar	g a construction to the designation of
			•					
feet p	2. et s	The amou econd or	nt of water	which the applica gallons per minute	nt intend: :.	to apply to benefici	ıl use is	cubic
•						· · · · · · · · · · · · · · · · · · ·		
	J .	The use to	which the	water is to be app	lied is	Irrigation	•••••••	
••••••		• • • • • • • • • • • • • • • • • • • •	••••••••••	Q E	80 201	S. 1200 feat		
	4.	The well o	or other sour			and ft.	from t	the NW
corne				orc 78			(E. or W.)	
	,		•		(Section or	ubdivision)		*************
••••••				(If preferable, give dista	nce and bearing	ug to section corner)		
*****		••.•.				d. Use separate sheet if neces		
being	wit	thin the .N	Wit of SEi		of	Sec 9, Twp	11.5 , R.	3 W ,
W. M	., in	the count	y of Li	Lnn				
	5 .	The	n	ain pipe line	****	to be	180 st.	miles
in len	ath	. terminati	ng in the	(Canal or pipe line)		of Sec	O Tunn	11 6
	_			(Smanest le		, of Sec		
R	₽. ₹	', W . <i>N</i> .	I., the propo	sed location being		roughout on the acco	mpanying map.	
	6 .	The name	of the well	or other works is .	Armst	rong No. 1		**
				DESCRIP	TION OF	WORKS		
s uppl			v to be utiliz use must be		works to	be used for the conti	ol and conservo	ition of the
****				***				
•••••	,		**********					
• •••••		······································						
	8.	The deve	lopment will	consist of	ne. puep	well.		. having a
diam						15 feet. I		
jeet (ıj th	ie weii wil	l require	(Kind)	casing	Depth to water tab	te is estimated	22 (rest)

Anne. We seem	dgate: width on top	o (at water li	ine)	feet; width on b
*	feet; depth of wate	er	feet; grade	feet fall pe
sand feet.		•	0.5 205	
(b) At	mil	es from head	lgate: width on top (at water	· line)
			feet; depth of wo	
e	feet fall p	er one thousa	ind feet.	
(c) Length	of pipe,	ft.;	size at intake, 2	in.; in size at 480
			f use in.; di	
ke and place o	of use,	L ft.	Is grade uniform? Yes.	Estimated cap
-06	sec. ft.			
10. If pum	ps are to be used, g	rive size and t	type Jacugzi Jet	
		····•		
Give horse	power and type of	motor or eng	ine to be used 1 H. P. el	Lectric
nderform distance of the second of the secon	Anna Serange Company C		er til finnssalt av denne med det i er av det støretter til tilbeste er eller med en met en til en et til en e	.,,
i ral stream o	or stream channel,	give the di	ther development work is less stance to the nearest point of bed and the ground surface	on each of such channe
ral stream o	or stream channel, elevation between	give the di	stance to the nearest point of	on each of such channe
iral stream o	or stream channel, elevation between	give the di	stance to the nearest point of the bed and the ground surface	on each of such channe
tral stream of difference in 12. Locati	or stream channel, elevation between on of area to be irrectly on the stream of the st	give the di the stream b	stance to the nearest point of bed and the ground surface ace of use (See below)	on each of such channe at the source of develo Number Acres
12. Locati	or stream channel, elevation between on of area to be irrectly on the stream of the st	give the di the stream b	stance to the nearest point of bed and the ground surface ace of use (See below)	Number Acres To Be Irrigated
12. Locati Township N or S.	or stream channel, elevation between on of area to be irrectly rectly re	give the distinct the stream between the stream bet	stance to the nearest point of bed and the ground surface ace of use (See below) Forty-acre Tract	Number Acres To Be Irrigated
12. Locati Township N or 8.	or stream channel, elevation between on of area to be irrectly williamette Meridian 3 W 3 W	give the distinct the stream between the stream bet	stance to the nearest point of bed and the ground surface of use (See balow) Forty-acre Tract SB 2 of NW 2 NE 4 of SW 2	Number Acres To Be Irrigated 2.9
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Character of soil .	Clay Loam	 	
Vind of arone raise	d Ferage and Garden		

county, having	present population of
	Here the control of the second
and an estimated population of	10 19
ANOTHE QUANTION IA	16, 16, 17 AND 16 EN ALL CASES
24. Estimated out of proposed works, \$	000_00 p
15. Construction work will begin on or be	fore Supt. 8, 1958
16. Construction work will be completed of	<u>Liu</u>
•	
17. The water will be completely applied	to the proposed use on or before October 1, 1962.
18. If the ground water supply is supply	emental to an existing water supply, identify any ap
	licated right to appropriate water, made or held by
applicant.	
	Lagel allert Orner
Remarks:	I by dogel annate
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	······································
STATE OF OREGON,	·
County of Marion, $Ss.$	
This is to certify that I have examined	the foregoing application, together with the accompan
maps and data, and return the same for	
In order to retain its priority, this appli	cation must be returned to the State Engineer, with co
tions on or before	19
	,
WITNESS my hand this day o	of , 19
	STATE ENGIN
·	
	STATE ENGIN

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 o	emount of wat	ter which can be applied to ben	eficial use and
	rcoed Q.06 cubic feet per i			
	ppropriation, or its equivalent in case (•	
	use to which this water is to be applied			
If fo	r irrigation, this appropriation shall be	•	1/80th of one cubic f	
or its equi	valent for each acre irrigated and sha	ll be further l	limited to a diversion of not to e	xceed 21
acre feet p	per acre for each acre irrigated during	g the irrigatio	m season of each year;	

and shall i	be subject to such reasonable rotation	system as mo	ny be ordered by the proper sta	te officer.
the works The line, adequ The	well shall be cased as necessary in a shall include proper capping and con works constructed shall include an euate to determine water level elevation permittee shall install and maintain inplete record of the amount of ground	trol valve to pair line and pair ion in the wel a weir, meter	prevent the waste of ground u ressure gauge or an access port ll at all times. r, or other suitable measuring de	ater. for measuring
The	priority date of this permit is	July 29,	, 1959	
Act	ual construction work shall begin on	or before	September 22, 1960	and shall
thereafter	r be prosecuted with reasonable dilig	gence and be	completed on or before Octob	er 1, 19.60
Con	nplete application of the water to the	proposed use		ober 1, 19 61
WI'	TNESS my hand this 22nd day o	of	September 10.59	
			SCWW U SAM	STATE ENGINEER
Application No. G-538 Permit No. G-1423		, at d Yo clock	book erm	STATE ENGINEER Brainage Basin No. 2 page 96.