

## 1002

## To Appropriate the Ground Waters of the State of Oregon

I t week for self and wife, Anne S. Horton,
Manche 2, Berr 799 Elementh Palls county of Elementh
tate of Ore sim, do hereby make application for a permit to appropriate the
ollowing described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
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
ituated Buck Creek
(Name of stream)  tributary of Lost River
2. The amount of water which the applicant intends to apply to beneficial use is five cubic feet per second orgallons per minute.
3. The use to which the water is to be applied is supplemental irrigation
4. The well or other source is located ft. and ft. from the ME.
corner of
(If preferable, give distance and bearing to section corner)
being within the NW SR of Sec. 10 Twp. 39 S. R. 112 E.
W. M., in the county of Remeth
5. The ditch or canal line(300' 12" pipe line be four (4) miles SWINEI & NVISE Sec.10; NWISE SEc.11; NEINEI; NWINEI; NE
in length, terminating in thexxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
REXXXXXXXXXXXXIII proposed location being shown throughout on the accompanying map.
Horton 6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
xxxx artesian . To be capped by metal ( already installed)
•
8. The development will consist of
diameter of 16 inches and an estimated depth of 160 feet. It is estimated that 40
feet of the well will require metal casing. Depth to water table is estimated artesian.

	igate: width on top	(at water line)	six feet	Just; wheth on bottom
	icet: depth of wet	r3======	jeet; grede about	jeet fall per one
and fest. Al	l ditches ar	e about the	same throughus-ou	it
(b) At	mil	es from hoodget	e: width on top (at water lis	re)
	feet; width on b		feet; depth of water	· feet,
	feet fall p	•	(	,
May.			at intake,in.	in size atft
intake	in.; s	ize at place of us	e in.; diffe	rence in elevation betweer
ce and place o	of use,	ft. le g	rade uniform?	Estimated capacity
	sec. ft.			
•			twelve inch tur	oine with 12 inch
	1			
Give horse	power and type of	motor or engine	to be used 25 H.P.	electrical motor
-	` .		in Commence pa	The second secon
ral stream o	or stream channel	, give the distar	and the ground surface at	than one-fourth mile from each of such channels an the source of developmen
ral stream o	or stream channel elevation between to be in the control of area to be in	, give the distar	ice to the nearest point on	each of such channels an the source of developmen
ral stream o	or stream channel elevation between	, give the distar	nce to the nearest point on and the ground surface at	h  Number Acree To Be Irrigated
12. Locati	or stream channel elevation between ion of area to be in	, give the distar the stream bed rigated, or place	of use Horton Ranc	each of such channels an the source of developmen
difference in  12. Locati	or stream channel elevation between to on of area to be in Range of Willemette Meridian	rigated, or place	of use Horton Ranc	h  Number Acree To Be Irrigated  36 40
12. Locati	or stream channel elevation between to on of area to be in Range of Willemette Meridian	rigated, or place	of use Horton Ranc	Number Acree To Be Irrigated  36 40 19
12. Locati	or stream channel elevation between to on of area to be in Range of Willemette Meridian	rigated, or place	of use Horton Ranc	n  Number Acree To Be Irrigated  36 40 3 19 40 40
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12. Locati	or stream channel elevation between to on of area to be in Range of Willemette Meridian	give the distant the stream bed the stream bed trigated, or place section	of use Horton Ranc  Forty-acre Tract  SW NW SW	Number Acree To Be Irrigated  36 40 3 19 40 19 23 40 10 20
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Kind of crops raised pasture hay and grain and root crops and seed crops.

	month dissolution of
The season Albert State Age of the State	4.10
August Au	M. IT AND M EN ALL CAVES
74. Betimeted over of proposed works, \$7.2.	
15. Construction work will begin on ar before	•
16. Construction work will be completed on o	•
17. The water will be completely applied to t	
	mtal to an existing water supply, identify any appli- ted right to appropriate water, made or held by the
applicant. permit No. 8-266	
	L.J.Horton and Anne S.Horton
•	By the Norton
Remerks: This application is fo	r use of water supplemental to water
	U-266, and is not intended to be
	tional or further water for the acrea-
	pose of more efficiently utilizing the
	id permit as supplemented by this wate
applied for .	points as supplemented by sills water
applied for	$\rho$ $\rho$ $\Lambda$
	Attorney for Applicants.
	Accorney for Appricance.
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CMAME OF ORECON	
STATE OF OREGON, (ss. County of Marion,	
· ·	foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applicati	on must be returned to the State Engineer, with correc-
tions on or before	., 19
WITNESS my hand this day of	, 19
	STATS ENGINEER
	By

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:

77	he right he	rein grante	d is limited	to the amo	junt of wa	ter which car	be applie	d to ben	eficial 1	use and	•
shell not	exceed	5.0	cubic f	eet per secc	md measu	red at the po	int of dive	ersion fro	om the	well or	,
source of	f approprie	ition, or its	•			th other wate					
T	he use to u	hich this u	pater is to	be applied i	is#HPDL	emental 1x	rigation	<b>)</b>	···	******	
			propriation	shall be lin	mited to	1/80	of one	e cubic f	oot per	second	i
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•						rt.exceed.i					
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						ay be ordered					
T	he mell sh	all be cased	i as nece <b>s</b> s	aru in acco	rdance w	ith good pra	ctice and	if the fl	low is		n
T	he works	constructed	shall incl	ude an air	line and p	prevent the ressure gaug	e or an ac			easurin	g
T	he nermiti	ee shall in	rtall and m	aintain a u	eir, meter	ll at all time r, or other sui	s. Lable mea	suring de	evice, a	nd shal	ll
keep a c	complete r	ecord of the	e amount (	of ground w	oater with	drawn.					
т	he priority	date of the	is permit i	<b>5</b> i.	<b>.</b>		ast 14.	1958			
A	lctual cons	truction w	ork shall b	egin on or l	before	Sep	tember 1	7, 1959	) a	nd sha	u
thereaf	ter be pro	secuted wi	th reasona	ble diligen	ce and be	completed of	n or befo	re Octob	er 1, 1	959	
c	Complete a	pplication o	of the wate	er to the pro	po;ed use	shall be mad	le on or be	fore Octo	ob <b>er</b> 1,	1960	<b></b> .
				day of			tember	, 19, 58	3.		
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Application No. G-1195	E	TH HE GON	first er at	A A			<b>6</b>	n pag		**	_
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Application Permit No.		APPROPR WATERS OF	ustrus he St	1 0	to ap		ber led in	/ater	٤	ıge B	
A g		TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the <i>LATA</i> day of 1958., at oʻch	Returned to applicant:	Approved:	September: 17. 1958 Recorded in book No.	Ground Water Permits on page	LEWIS A. STANGET	Drainage Basin No page	
		<b></b>	offic of	om ti	Retu	App	vi eq	G <sub>7</sub> g		7	

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