

STATE ENGINEER E LAGINGER LICATION FOR PERMIT SALEM. OREGON

To Appropriate the Public Waters of the State of Oregon

1, Grover A. Cla	rk
Blodgett, Oregan	(Summit Proute),
te of Oregon do hereby	make application for a permit to appropriate the
lowing described public waters of the State of Orego	
If the applicant is a corporation, give date and pl	ace of incorporation
1. The source of the proposed appropriation is	Devitt Creek
	(3740000 Or 2014000)
, a trioutar	y of Mary's Piver
	ds to apply to beneficial use is
vic feet per second. I make have and	Apump - 2 Sprinklers on shore than due source, give quantity from each)
**3. The use to which the water is to be applied is	Tryiqo tilo. (Brigation, poper, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 350 ft.	S and 520 ft. E from the A
ner of NW4, NE4 Section	16. Two 115 mm 7 11
(Section	or subdivision)
	,
to become five distinct and	owning to section corner)
in a crithin the NU-W NF-L	be described. Use separate sheet if necessary)
(Give smallest legal subdivision)	
R 24W. M., in the country of Bent	to described. Use separate sheet if necessary) of Sec, Tp, (N. of 8.)
S. 74W. M., in the country of Bent	(C.D.)
5. The Fift Line (Main alpha and or pipe line)	to be
5. The PPL (Main disp. canal or pipe line) length, terminating in the NW4, NK4 (mailest legal subdividua)	to be
5. The PP (Main alleys, canal or pipe line) length, terminating in the NW 1 NE 4 (Bonallest legal subdivision) (Bonallest legal subdivision)	to be (Miles per Fort) of Sec. (N. or 8.)
5. The Fift (Main along canal or pipe line) length, terminating in the NU4, NE4 (Smallest legal subdivides)	to be (Miles per Fort) of Sec. (N. or 8.)
5. The Fift (Main along canal or pipe line) length, terminating in the NU4, NE4 (Smallest legal subdivides)	to be (Miles per Fort) of Sec. (N. or 8.)
(a. or W.) 5. The PPC (State of the canal or pipe line) (chain of the NW 1, NK 4 (charlest legal subdividual)	to be (Miles per Fort) of Sec. (N. or 8.)
(a. or W.) 5. The PPC (State of the canal or pipe line) (chain of the NW 1, NK 4 (charlest legal subdividual)	to be
(a. or W.) 5. The Fipt (Chain ally) canal or ples line) length, terminating in the MUT, NFT (Bonallost legal subdivision) 7. Line, W. M., the proposed location being DESCRIPTION version Works— 6. (a) Height of dam feet, length of the proposed and character	to be
(A. or W.) 5. The Fipt (Main along, canal or pipe line) length, terminating in the MUH, NK4 (Recallest legal catediridea) Que or W.) DESCRIPTION version Works— 6. (a) Height of dam feet, length feet; material to be used and character and brush, timber crib, etc., wasteway over or around dam)	to be
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(a. or W.) 5. The FIPL INE (Main ally) canal or ples line) length, terminating in the MUT, NET (Imaliest legal subdivision) (a. or W.) DESCRIPTION version Works— 6. (a) Height of dam feet, length of feet; material to be used and character and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Tis	to be (Miles of Feet) of Sec. / Tp. // S., shown throughout on the accompanying map. OF WORKS gth on top feet, length at bottom of construction (Loose rock, concrete, masonry) short, concrete, etc., number and size of openings)

[&]quot;A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Engineer Salem, Oregon.

Oregon.

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet feet; width on bottom feet; depth of water feet (c) Length of pipe. feet; size at intake, in; size at min; size at min; size at min; size at min; size at place of use in; difference in elevation between take and place of use. f. Is grade uniform? see, ft. 8. Location of area to be irrigated, or place of use Tomation with the min with	adgate. At head	lgate: width on t	op (at water	line)	feet; width on bottom
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; width on bottom feet; depth of water feet; depth of water feet; width on bottom feet; depth of water fines feet; depth of water fines fines fines feet; depth of water fines fines fi	***************************************	feet; depth of we	iter	feet; grade	feet fall per one
feet; width on bottom	iousand feet.			•	
rade feet fall per one thousand feet. (c) Length of pipe. ft.; size at intake, in.; size at from intake in.; size at place of use in.; difference in elevation betwee sec. ft. 8. Location of area to be irrigated, or place of use Tremaky universal works of person for the state of the stat		-		•	
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sec. ft. 8. Location of area to be irrigated, or place of use Tormakip	•		•	-	
8. Location of area to be irrigated, or place of use Township To	ntake ana place	of use,	ft.	Is grade uniform?	Estimated capacity
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(g) If so, name stream and locate point of return					
Sec. To P					
(Mo. N or S) (No E or W)			., Sec	, Tp(No. N. or S.	, R
	(i) T	he nature of the	mines to he	served	

nicipal or Domestic Supply-		•	27801
10. (a) To supply the city of	******************************	**************************************	
County, having a	present population o	of	
en estimated population of			
(b) If for domestic use state num	and the second second		
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	ordense 11, 68, 15, and 14 in all o		
11. Estimated cost of proposed works, \$			
12. Construction work will begin on or			
13. Construction work will be complet	ed on or before	-1-62 .	
14. The water will be completely appli	ed to the proposed us	se on or before8-1	62
	Serve	r Ar L	ich
4. *** 4. ***	- Julian	(Signature of applicant)	

Remarks: 1713 15 Tax	purpos	e of irri	gating
Remarks: This is far family garden, a	rchard,	berries c	ind
lawn	•••••••••••••••••••••••••••••••••••••••	•••••	••••
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TATE OF OREGON,)			
County of Marion,	<i>:</i>	·	
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This is to certify that I have examin		_	
aps and data, and return the same for		······································	
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In order to retain its priority, this a	pplication must be re	eturned to the State Engi	neer, with cor
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	TO EXISTING right herein gra					•	to beneficial use
nd shall	not exceed)4	cubic feet p	er second 1	neasured at	the point of d	iversion from the
tream, or	r its equivalent is	case of t	otation with o	other water	users, from	Devitt.C	reek
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The	use to which thi	s water is	to be applied	isirrig	ation	······································	
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Application No. 2750.1	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	if son	gine of the	ü		1962 No.	STANTA
tion N No.	PE OPRI RS O	rent t	day o	dican		22, book	No.
Application No. 27501	PPR	strun	25 St.	to app		ed in page	Euls Basin
AF. Per	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the LLM day of LANLIACY. 19.62, at L.CO. o'clock. A. M.	Returned to applicant:	Approved:	Recorded in book No. 76 Permits on page 27891	Drainage Basin No. 2
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