JUL 1 1976 WATER RESCURCES DEPT CALTY CONTROL

## \*APPLICATION FOR PERMIT

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

	I,Maureen Jennings W	allace (for P	at E. & Helen J.	Jennings)	·• ,
of	523 Princess Ave.,		······, ······	Eugene	.,
State	of Oregon		by make application	for a permit to appropriate the	e
	ving described public waters o				
	If the applicant is a corporat	ion, give date and ;	place of incorporation	ı	
		······································	· · · · · · · · · · · · · · · · · · ·		
	1. The source of the propose	d appropriation is		rood Creek, and spring,	
		, a tribut	ary of Lake Creek		•
	2. The amount of water which	th the applicant int	ends to apply to bene	ficial use is 0.53	
cubic	feet per secondO.O1CFS	for Domestic fr	om spring and 0.5	2 CFS from creek for irr	igation.
				d irrigation g, manufacturing, domestic supplies, etc.)	
				ft from the	• •
corne	r of	(Section	on or subdivision)		·•
				<u>.</u>	••
•	From Spring: 2	.360 feet West	and 230 feet Nort	oh,	•
	Both from t	he SE Section c	orner of Section bearing to section corner)	26.	
•••••			st be described. Use separate :		·•
being	within the SW Z/SE (Give sm	allest legal subdivision)	of Sec	26 , Tp. 16S.	.,
	9N., W. M., in the cour				
	5. The		to be	(Miles or feet)	·•
in len					
				, Tp. (N. or S.)	•,
R	, W. M., the pro	posed location bein	g shown throughout	on the accompanying map.	
Diver	rsion Works—	DESCRIPTION	OF WORKS		
	· · · · · · · · · · · · · · · · · · ·	feet, len	gth on top	feet, length at bottom	n
				(Loose rock, concrete, masonry	
rock an	d brush, timber crib, etc., wasteway over o	r around dam)	·····		
	(b) Description of headgate		Timber, concrete, etc., number	and size of openings)	
		give general descr		lectic motor with unknown	
•••••••	(Size and type o	f engine or motor to be use	S 126 Pur ed, total head water is to be lif	npe (ted, etc.)	·•
•••••••••••••••••••••••••••••••••••••••		·	······		

<sup>\*</sup> A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

feet; depth of water	eadgate. At hea	dgate: width on to	op (at water lin	re)	feet; width on bottom
Observed feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet,  ade feet fall per one thousand feet.  (c) Length of pipe, ft; size at intake, in, size at fit  om intake in, size at place of use in, difference in elevation between  take and place of use, ft. Is grade uniform? Estimated capacity  sec. ft.  8. Location of are to be irrigated, or place of use  Township Section Factures Treet Number Acres to be Irrigated.  16 S. 9 N. 26 SN\$\frac{1}{2}\SR\$\frac{1}{2} 38.2  16 S. 9 N. 26 SN\$\frac{1}{2}\SR\$\frac{1}{2} 0.6  NN\$\frac{1}{2}\SR\$\frac{1}{2}		feet: depth of wa	ter	feet; grade	feet fall per one
ade	ousand feet.				
(c) Length of pipe, fi.; size at intake, in.; size at ffeom intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  8. Location of area to be irrigated, or place of use    Number Acres 70 Be Irrigated		feet; width on bo	ottom	feet; depth o	of water feet;
om intake in.; size at place of use in., difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  8. Location of area to be irrigated, or place of use    Nonline   Non	ade	feet fall p	per one thousa	nd feet.	
Sec. ft.  8. Location of area to be irrigated, or place of use    Section   Section   Section   Section   Pertu-sere Track   Number Acres To Be Irrigated	om intake	in.; si	ze at place of	use in.; d	lifference in elevation between
Township North or South  The property of the p		sec. ft.			
None of South Westerland Section Porty-acre Treat Number Acres To Be Irricated Windmints Meterland Section 36.2  16 S. 9 W. 26 SW2/SE2 38.2  35 NE2/NW2 0.6  35 NE2/NW2 2.5  35 NE2/NW2 2.5  35 NE2/NW2 2.5  Domestic use for or or family.  (a) Character of soil (b) Kind of crops raised Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (Basil of the nature of the works by means of which the power is to be developed (c) Such works to be located in (c) Such works to be returned to any stream? (c) Is water to be returned to any stream? (c) If so, name stream and locate point of return (c) No. N. or S.) (No. E. or W.) (No. E. or W	8. Locatio		rigatea, or plac	ce of use	
35   NEI/NWI   0.6     35   NEI/NWI   2.3     35   NEI/NWI   Domestic use for or family.    1	Township North or South	E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
35   NE   NE   NE   NE   NE   NE   NE   N	16 S.	9 W•	26	sw <del>l</del> /se <del>l</del>	38•2
(a) Character of soil  (b) Kind of crops raised Pasture  9. (a) Total amount of power to be developed theoretical horsepow  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in feet.  (fieed)  (g) If so, name stream and locate point of return feet.  (g) If so, name stream and locate point of return feet.  (ke, e, c, w), W. M.  (g) If so, name stream and locate point of return feet.  (ke, e, c, w), W. M.			35	ne‡/nw‡	0.6
(a) Character of soil  (b) Kind of crops raised Pasture  9. (a) Total amount of power to be developed theoretical horsepow  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) of Sec.  Tp. (No. N. or S.), R. (No. E. or W.)  (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.), W.			35	w ≟∕ne ≟	2•3
(a) Character of soil  (b) Kind of crops raised Pasture  9. (a) Total amount of power to be developed theoretical horsepow  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed for power is to be developed for power is to be developed for power.  (e) Such works to be located in feet.  (fined)  (e) Such works to be located in feet.  (fined)  (g) If so, name stream and locate point of return feeturn feetu					
(a) Character of soil  (b) Kind of crops raised			35	NE 4/NW 4	Domestic use for or
(a) Character of soil  (b) Kind of crops raised					family.
(a) Character of soil  (b) Kind of crops raised					
(a) Character of soil  (b) Kind of crops raised			ú		
(a) Character of soil  (b) Kind of crops raised					:
(a) Character of soil  (b) Kind of crops raised					
(a) Character of soil  (b) Kind of crops raised					
(a) Character of soil  (b) Kind of crops raised					:
(b) Kind of crops raised	(a) Char	racter of soil			
Power or Mining Purposes—  9. (a) Total amount of power to be developed	, ,				
9. (a) Total amount of power to be developed	(0) Kiii	i oj crops raisea.			
(b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in feet.  (e) Such works to be located in feet.  (Inc. N. or S.) (No. E. or W.)  (g) If so, name stream and locate point of return feeturn feet.  (No. N. or S.) (No. E. or W.)  (g) If so, name stream and locate point of return feeturn fe			to be don	olomad	theoretical horsepow
(c) Total fall to be utilized					
(d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in					
(e) Such works to be located in					· ·
(e) Such works to be located in	(d) 1	The nature of the			
Tp, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, R, W, W	(e) !	Such works to be			•
(f) Is water to be returned to any stream?					
(g) If so, name stream and locate point of return, R, W. (No. N. or S.)	(2.2. 2				
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)				•	
					,
(10) I 100 mos so wisself hower to so applying to					
(i) The nature of the mines to be served	(i)	_ , , _ , , , , , , , , , , , , , , , ,			<b>√</b>

Municipal or Domestic Supply—  10. (a) To supply the city of	40883
	t population of
and an estimated population of	in 19
(b) If for domestic use state number of	families to be supplied1
(Answer questions 11,	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	·
12. Construction work will begin on or before	Already started
13. Construction work will be completed on o	r before Oct. 30, 1976
14. The water will be completely applied to th	e proposed use on or before Oct. 30, 1977
•	OH ST
	(Signature of applicant)
	Welen Junungs
Remarks:	
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STATE OF OREGON, ss.	
County of Marion,	
	foregoing application, together with the accompanying
	cation must be returned to the State Engineer, with
corrections on or before	, 19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	By

STATE OF OREGON,	
County of Marion.	SS.

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:

and shall not stream, or its	exceed 0.51	5 cubic fe	et per second ith other wa	l measured at	the point of	d to beneficial use diversion from the  Deadwood Creek
	ng, being 0.5 s. from sprin			. Deadwood	Greek for in	rigation and
		,	,	lgation and	domestic us	e for one family.
	······		:	••••••		····································
If for in	rrigation, this ap	propriation sha	ll be limited	to 1/8	Oth of	one cubic foot per
second or its	equivalent for e	ach acre irrigate	ed and she	all be furt	her limited	to a diversion
of not to	exceed 2½ acr	e feet per ac	ere for eac	ch acre irr	igated durin	ng the irrigation
season of	each year,			•••••		
***************************************	•••••	•••••				
***************************************	•••••	:				
			* * * * · · · · · · · · · · · · · · · ·			
and shall be	subject to such	reasonable rotat	ion system d	is may be ord	lered by the p	roper state officer.
The pr	iority date of th	is permit is	July 15,	1976		
	construction wo				er 14, 1977	and shall
	prosecuted with					
		7				e October 1, 19 <b>79</b>
	ESS my hand thi		v	December	19 76	,
				James	s E. Se	ym,
		the layer	WATE	R RESOURCES	DIRECTOR	
40883 Permit No. 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 15 day of July 19.76, at 8 o'clock H M.	Returned to applicant:	Approved:	Recorded in book No. 40883	Drainage Basin No. 18 page 26 K  Fees