APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, John E. Litsel	(Plante of applicant)
	Devton, Gregon.
•	do hereby make application for a permit to appropriate the
following described public wate	ers of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
•	oration, give date and place of incorporation
1. The source of the prop	osed appropriation is
	, a tributary of USTATHIS MITTER
2. The amount of water a cubic feet per second.	which the applicant intends to apply to beneficial use is
	(If water is to be used from more than one source, give quantity from each) water is to be applied is
4. The point of diversion	is located \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
corner of Legac Tionet D.	
	······································
······································	(If preferable, give distance and bearing to section corner)
(If there is more tha	in one point of diversion, each must be described. Use separate sheet if necessary)
being within the 22.0f.	if the smallest legal subdivision) of Sec. 27. Tp. 48 (N. or 5.)
R. 3. 4. W. M., in the co	ounty of
5. The	fain ditch, canal or pipe line) to be 1.55 (Milse or feet)
in length, terminating in the	(Binallost legal subdivision) (Miles or feet) (Sill of + 1
	(Smallest legal middivision) reproposed location being shown throughout on the accompanying map.
(2. er ₩.)	
Diversion Works—	DESCRIPTION OF WORKS
	feet, length on top feet, length at bottom
	to be used and character of construction
rock and brush, timber crib, etc., wasteway or	ver of around dam)
	(Timber, concrete, etc., number and size of openings)
	(Timber, concrete, etc., number and size of openings)
(b) 2) water as to be puin	nped give general description 2. (Stre and type of pump)
	d type of engine or motor to be used, total head water is to be lifted, etc.)

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 Rudenectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Chronical

rade	eadgate. At hea	dgate: width on t	top (at water lin	e)	feet; width on bottom
(b) At		feet; depth of w	nater	feet; grade	feet fall per one
rade feet fall per one thousand feet. (c) Length of pipe, 1950 ft.; size at intake, 6 in.; size at 360 from intake 5 in.; size at place of use 4 in.; difference in elevation between take and place of use, 90 ft. Is grade uniform? To Estimated capacity. 320 GPL secoft. 8. Location of area to be irrigated, or place of use Toornalis Russes Section Portruses Tool Number Acres to Be Irrigated. 4 3 4 37 St.			miles from head	gate: width on top (at wa	ter line)
rade feet fall per one thousand feet. (c) Length of pipe, 1950 ft.; size at intake, 6 in.; size at 360 from intake 5 in.; size at place of use 4 in.; difference in elevation between take and place of use, 90 ft. Is grade uniform? To Estimated capacity. 320 GPL secoft. 8. Location of area to be irrigated, or place of use Toornalis Russes Section Portruses Tool Number Acres to Be Irrigated. 4 3 4 37 St.		feet: width on be	ottom	feet; depth of	water feet
(c) Length of pipe, 1250 ft.; size at intake, 6 in.; size at 360 ft. from intake 5 in.; size at place of use 4 in.; difference in elevation between take and place of use, 20 ft. Is grade uniform? To Estimated capacity 320 GFV see fe. 8. Location of area to be irrigated, or place of use Township the following the followin				· · · · · · · · · · · · · · · · · · ·	
rom intake 5. in.; size at place of use 4. in.; difference in elevation between take and place of use. 90					in.: size at 36 ft
take and place of use. 90 ft. Is grade uniform? To Estimated capacity. 320 GPV. 8. Location of area to be irrigated, or place of use. Township Section Section Party-sere Treet Windows Acres to Be irrigated. 4 3 3 27 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9					
S20 SPM. 8. Location of area to be irrigated, or place of use Township Bears Section Protect Trest Township Arres to Be irrigated 4 3 3 4 27 5 15 15 15 15 15 15 15 15 15 15 15 15 1			,		
Township Reserve Section Party-serve Treet Township Reserve To Be irrigated 1	ntake and place	of use, .90	ft. Is g	rade uniform? 🗓 🗸	Estimated capacity
Twenthip Range Williams Section Party-acre Treet Williams Section Party-acre Treet Williams Section Party acre Treet Williams Section Party acre Treet Williams Section Party acre Treet Williams Section 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27					
The matter of the works by means of which the power is to be developed (a) Character of soil (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (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 (f) Is water to be returned to any stream? (Xeen No.) (Iterat water no.)	6. Locano		rrigated, or place	oj use	
(If more wase required, attach separate sheet) (a) Character of soil (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (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 (b) Such works to be located in (c) Such works to be located in (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return		R. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
(If more wase required, attach separate sheet) (a) Character of soil (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (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 (b) Such works to be located in (c) Such works to be located in (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	_ 4 3	3 4	27	8.7	7.5
(d) Character of soil (1) (1) (b) Kind of crops raised (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see. 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 the substitution of Sec. Tp. (No N or 8) (No E or W) (Vector No) (g) If so, name stream and locate point of return	· 6			S. CALLET	- 0
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return				· · · · · · · · · · · · · · · · · · ·	
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return		•			
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (1) (2) (2) (3) Kind of crops raised (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (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) Tp. (No N or S.) (No E or W. M. (19) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	······································				one de la companya d
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					and the same of th
(a) Character of soil (177 mine 27 mine) (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power see, 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) Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return				.*	
(a) Character of soil (1) The mass required, attach separate sheet: (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see, 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 the matter of Sec. Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (1) The mass required, attach separate sheet: (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see, 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 the matter of Sec. Tp. (No N or S.) (No E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					· · · · · · · · · · · · · · · · · · ·
(a) Character of soil 12 12 12 12 12 12 12 12 12 12 12 12 12					
(a) Character of soil (b) Kind of crops raised (c) Kind of crops raised (c) Total amount of power to be developed (c) Quantity of water to be used for power (c) Total fall to be utilized (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 (Legal subdivision) (f) Sec. Tp. (No N or S.) (No E or W.) (Yes or No) (g) If so, name stream and locate point of return			-		•
(b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see. 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 the matter of Sec. Tp. (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return			(If more space rec	(ured, attach separate sheet)	•
Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see, 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 the matter of Sec. Tp. (No. N. or S.) , R.: (No. E or W.) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(a) C	haracter of soil .		i. Tuut .	•
9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power see. 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 the matter of Sec. Tp. (No N or S.) (No E or W) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(b) K	and of crops raise	ed 1.12		1
(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 of Sec. (head subdivision) (g) If so, name stream and locate point of return	Power or Minir	ng Purposes			
(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 of Sec. (begat subdivision) (Tp. No N or S.) (No E or W.) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	9. (a) T	otal amount of p	ower to be devel	oped	theoretical horsepower
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Of Sec. (begal subdivision) (g) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(b) (Quantity of water	to be used for po	wer	ser. ft.
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(c) T	otal fall to be uti	ilized	feet.	•
(e) Such works to be located in (Legal subdivision) of Sec. Tp. (No N or S.) (No E or W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(d) T	"he nature of the	works by means		by developed
(Legal subdivision) Tp. (No N or S) , R. (No E or W) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(-) -	The military of the			we are exopera-
(Legal subdivision) Tp. (No N or S) , R. (No E or W) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return			· · · · · · · · · · · · · · · · · · ·		
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(e) S	Such works to be	located in	(Legal subdivision)	of Sec.
(g) If so, name stream and locate point of return	Tp.	(No	E or W. M.		
(g) If so, name stream and locate point of return	(f) I	s water to be ret	urned to any stre	am? (Yes or No)	
	(a) 1	'f so, name strear	m and locate poin		
The same of the sa	. (9)				

Iunicipal or Domestic Supply—	· 1 · 1 · 1 · 1 · 1
10. (a) To supply the city of	512
County, having	g a present population of
d en estimated population of	
(b) If for domestic use state nu	umber of families to be supplied
and the second s	questions 11, 42, 12, and 14 in all opens)
11. Estimated cost of proposed works	
* * .	or beforeJune 1.061
	leted on or beforeJuly 15, 1961
14. The water will be completely app	plied to the proposed use on or beforeJuly
. d.	
	John E Litacher (Signature of applicant)
Remarks: Starting from 1	the point of diversion Soul of all signs
	then 5:01 of 6" 1.0 mins h.
	77 h. 2- 700 - 11
	•
AMERICAN SALES STATES OF SEASON	2.
TATE OF OREGON,	
County of Marion,	
This is to certify that I have exami	nined the foregoing application, together with the accompany
aps and data, and return the same for	
	1
In order to retain its majority, skip	
	application must be returned to the State Engineer, with cor
ons on or before	, 19
WITNESS my hand this	day of
	STATE ENGINE

ASSISTAN L

The right herein granted is limited to the amount of water which can be applied to beneficial use									
nd shall :	not exceed	0.31	bic feet p	er second	measured	at the poi	nt of di	version ;	from the
tream, or	its equivalent is	n case of rotat	ion with c	other water	r users, fr	om W11	lamett	e Rive	<u> </u>
-	use to which thi	•							
				••••					
If fo	or irrigation, this	appropriation					of a	one cubic	foot per
	its equivalent for			•					
	to exceed 2½ s							the ir	ri <u>g</u> ation
	of each year,		*						
•••••			•••••••••••						
			•						
· 				1946 	**. INV	· · · · · · · · · · · · · · · · · · ·			
	•								
	be subject to suc priority date of							state offi	icer.
	ual construction		•						and shall
	be prosecuted u								?
Con	nplete applicatio	n of the water	to the pro	posed use	shall be n	nade on or	before (October	1, 19 ^{5,3}
WI	TNESS my hand	this 16th	day	of	Mar	t in	, 1961		
						SVId (104	STATE E	NGINEER
	. •	s					•		
Application No. 27.76. Permit No. 27.76	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 7 day of February. 1961, at 11:00 o'clock: A M.	Returned to applicant:	Approved:	Karch 16, 1961 Recorded in book No. 74 of	Permits on page	LEVIS A. STADLET STATE ENGINEER	Drainage Basin No. 2 puge 647

Fees

State Printing 18137