*APPLICATION FOR PERMIT

CERTIFICATE NO. 49/32

STATE ENGINEER To Appropriate the Public Waters of the State of Oregon

of Rt. 1 Box 172	Cor/fon
State of Orgon , 97111 , do hereby (Zip Code)	(614)
following described public waters of the State of Oregon	
If the applicant is a corporation, give date and place	
1. The source of the proposed appropriation is	Luoto Spring
, a tributary	of Dunning Creek
2. The amount of water which the applicant intend	•
cubic feet per second(If water is to be used from	
3. The use to which the water is to be applied is	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 600 ft.	N and 3180ft. E from the Su
4. The point of diversion is located 600 ft. (sorner of Section 25 73.	5. R5W WM
(Section or a	subdivision)
(If preferable give distance and beauti	**************************************
(If there is more than one point of discontinuous)	
(If there is more than an admired the	
eing within the Sulface (Give smallest legal subdivision) W. M., in the county of	described. Use separate sheet if necessary) of Sec. 25 (N. or S.)
(If there is more than one point of diversion, each must be being within the Salah (Give smallest logal subdivision) 3	described. Use separate sheet if necessary) of Sec. 25 , Tp. 3 , (N. or S.)
(If there is more than one point of diversion, each must be being within the Sulface (Give smallest logal subdivision) 3	described. Use separate sheet if necessary) of Sec. 25 , Tp. 35 , (N. or S.)
(If there is more than one point of diversion, each must be being within the Salas SE (Give smallest logal subdivision) 3. (E. or W.) 5. The (Main ditch, canal or pipe line) 1. (Smakes legal subdivision)	of Sec. 25 , Tp. 35 (N. or S.) to be 800 , Tp. 35 , Tp. 45 , Tp. 45 , Tp. 45 , Tp. 45 , Tp. 46 , Tp. 47 , Tp. 47 , Tp. 47 , Tp. 48 , Tp.
(If there is more than one point of diversion, each must be being within the Salas SE (Give smallest logal subdivision) 3. (E. or W.) 5. The (Main ditch, canal or pipe line) 1. (Smakes legal subdivision)	described. Use separate sheet if necessary) of Sec. 25 , Tp. 35 , (N. or S.) to be 800 , Tp. 3 5 , (N. or S.)
(If there is more than one point of diversion, each must be being within the Salas Salas Subdivision) (Give smallest legal subdivision) (E. or W.) (E. or W.) (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (E. or W.) DESCRIPTION OF	of Sec. 25 , Tp. 35 , (N. or S.) to be 800 , Tp. 3 S , (N. or S.) of Sec. 36 , Tp. 3 S , (N. or S.)
(If there is more than one point of diversion, each must be being within the Salas S	of Sec. 25, Tp. 35
(If there is more than one point of diversion, each must be being within the Salah (Give smallest logal subdivision) (E. or W.) 5. The	of Sec. 25
(If there is more than one point of diversion, each must be being within the Salah S	of Sec. 25 , Tp. 35 (N. or S.) to be 800 (N. or S.) to be 800 (N. or S.) to wn throughout on the accompanying map. WORKS on top feet, length at bottom feonstruction (Loose rock, concrete, masonry.
(If there is more than one point of diversion, each must be being within the Salas S	of Sec. 25 , Tp. 35 (N. or S.) to be 30 (N. or S.) to be 35 (N. or S.) town throughout on the accompanying map. WORKS on top feet, length at bottom (Loose rock, concrete, masonry.
(If there is more than one point of diversion, each must be being within the Salas S	described. Use separate sheet if necessary) of Sec. 25 , Tp. 35 , (N. or S.) to be
(If there is more than one point of diversion, each must be being within the Sum (Give smallest legal subdivision) 3. Sum, W. M., in the county of (E. or W.) 5. The (Main ditch, canal or pipe line) In length, terminating in the (Smallest legal subdivision) 3. Sum, W. M., the proposed location being show (E. or W.) DESCRIPTION OF Oversion Works— 6. (a) Height of dam feet, length feet; material to be used and character of spek and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber (Timber))	described. Use separate sheet if necessary) of Sec. 25 , Tp. 3 , (N. or S.) to be
(If there is more than one point of diversion, each must be being within the Salas S	described. Use separate sheet if necessary) of Sec. 25 , Tp. 3 , (N. or S.) to be

Canal System or 7. (a) Give	•	ach point of c	anal where materially char	nged in size, stating miles from
readgate. At head	gate: width on t	op (at water l	line)	feet; width on bottom
housand feet.	•			vater line)
•				of water feet;
grade				222
			size at intake,in.; d	in.; size at
				5 Estimated capacity,
0.02	sec. ft.		ace of use	
Township	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
35	5W	25	Sw/4 SE/4	
	, and the supplemental state of the suppleme			
	MANAGER SERVICE S. MANAGEMENT PROSPECT FOR SERVICE SERVICE SERVICES SERVICES			
, millions and older populations of the first winds to the colder winds to the colder and the co	ago 2,500 m. es commune e sidebaldado e e el concesto de el concesto de el 1800 de en concesto de el concesto d			
and Medical Assessment Company and Company		MATERIAL CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO		
17 James 12 to 10.000 Edd 1766do Toy An Allowary May Monthly consultant management and 1 1 1788 E 2	COMMON TO A TRANSPORT OF THE PROPERTY AND A TRANSPORT OF THE PROPERTY OF THE P			
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AND MANAGEMENT AND	and the state of t	pp.pp.opt.colour - not continue a	AND	
and and any department of the second section of the	A STATE OF THE STA	A CALL PATRICK C C CAMPAGE MANAGE MATERIAL C C C C C C C C C C C C C C C C C C C		
(a) Charac	eter of soil	-	required, attach separate sheet)	
	·			
(b) Kina b	of crops raisea	• • • • • • • • • • • • • • • • • • • •		
Power or Mining	•	4 1 . 1	· · · · · · · · · · · · · · · · · · ·	theoretical horsenowar
				theoretical horsepower
4			r power	sec. ft.
			(Head)	
(d) The	e nature of the u	orks by mear	is of which the power is to	be developed
(e) Suc	ch works to be l	ocated in	(Legal subdivision)	of Sec
Tp(No. N. or S				
			tream?(Yes or No)	
				, R, W. M. (No. E. or W.)
				(No. E. or W.)
, ,	_			

Iunicipal or Domestic Supply—	39695
10. (a) To supply the city of	
	nt population of
nd an estimated population of	
	families to be supplied
	· .
	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
	2
	or before
14. The water will be completely applied to th	e proposed use on or before Completed
	R.I.P.
	Bol Lucto Robert R. Lucto
,	Goler R. Lusto
Remarks: Maximum of	twenty head will use
•	
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TATE OF OREGON,)	
County of Marion, ss.	
	oregoing application, together with the accompanyin
aps and data, and return the same for	
The same same, and records the came for	
In order to retain its priority this surling	
	ation must be returned to the State Engineer, with
rrections on or before	, 19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	By
	ASSISTANT

PERMIT

STATE	OF	OREGON,)	
Coun	ty c	of Marion,	}	<i>ss</i> .

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:

T and sha	the right herein gr	G RIGHTS and the for anted is limited to the solution of the solution with the solut	e amount of very per second to their water	vater whic measured or r users, fro	th can be applied at the point of community	liversion from the
Т		his water is to be appli	ed is stoo	ek purpos	es	
		nis appropriation shall	be limited to	o	of	one cubic foot per
	all be subject to	such reasonable rotati	on system as	may be o	ordered by the p	proper state officer
	Actual construction	of this permit isJa on work shall begin on with reasonable dilig	or before	March	4, 1977	and sha
	Complete applicat	ion of the water to the	proposed use	e shall be r	nade on or befor	
39695	PERMIT 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 Amary. 1975, at 3.10 o'clock P.M.	Returned to applicant:		Recorded in book No. 39695	STATE ENGINEER 2 page 90819