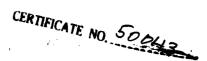
JAN 81975 STATE ENGINEER SALEM. OREGON

*APPLICATION FOR PERMIT



To Appropriate the Public Waters of the State of Oregon

I, LORIS WILLIAM FOUNTAIN	
of	Springfield,
State of Oregon , 97477 , do hereby	make application for a permit to appropriate the
following described public waters of the State of Oregon	
If the applicant is a corporation, give date and place	ce of incorporation
The source of the proposed appropriation is, a tributary	(Name of stream)
2. The amount of water which the applicant intend.	
cubic feet per second	
(ii water is to be used from	more than one source, give quantity from each)
3. The use to which the water is to be applied is	1rrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located1400 ft	S and 1900 ft. E from the NW
corner of Sec. 16 (Section or a	subdivision)
(If preferable, give distance and bearing within the SE 1/4 NW 1/4 (Give smallest legal subdivision) R	described. Use separate sheet if necessary) of Sec. 16 , Tp. 17S , (N. or S.) to be 600 Ft.
R 1 E, W. M., the proposed location being sh	own throughout on the accompanying map.
DESCRIPTION OF	
6. (a) Height of dam feet, length	on top feet, length at bottom
feet; material to be used and character of	
cock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber	
(c) If water is to be pumped give general description 5 H.P. 1 Phase 230V Electric (Size and type of engine or motor to be used, total	(Size and type of pump) 12' Head.

Canal System of 7. (a) Gi	-	each point c	of canal where	materially chan	nged in size, stating miles from
					feet; width on bottom
thousand feet.	feet; depth of w	ater	fe	et; grade	ater line)
					f water feet;
grade	feet fall	per one tho	ousand feet.		
(c) Lengt	th of pipe,	ft	.; size at intak	e,	in.; size at ft.
from intake	in.; s	ize at place	of use	in.; d	ifference in elevation between
		ft.	Is grade unif	orm?	Estimated capacity,
8. Location	•	rigated, or	place of use		
Township North or South	Range E. or W. of Willamette Meridian	Section			
178	1E	16	NE 1/4	NW 1/4	Number Acres To Be Irrigated
178	1E	16	SE 1/4	NW 1/4	1.5
1. / U		10	313 1/4	NW 1/4	1.3
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		Annual Control of the			
	makang ang 100 s Nagapa kana pana ang kanang kanang ang kanang kanang ang kanang ang kanang ang kanang ang kanang				
(a) Chard	acter of soil		ace required, attach : / Loam		
	-				
			7.7.71	•••••	
Power or Minir	-				diameter in the second
					theoretical horsepower.
	uantity of water to				sec. ft.
	tal fall to be utili				
(d) Ti	ie nature of the w	orks by med	ins of which th	ie power is to b	e developed
(e) Su	ich works to be lo	cat ed in	/1		of Sec,
	, R			· oubdivision)	
	water to be retur				
					, R, W. M.
					(No. E. or W.)
(-) 1/				•••••••••••••••••••••••••••••••••••••••	1 to

Municipal or Domest	ic Supply—		39693
10. (a) To supp	oly the city of		
(Name of)	County, having a pre	esent population of	
(4144110 02)	ulation of		1
			ied
		s 11, 12, 13, and 14 in all cases)	
11. Estimated co	ost of proposed works, \$	2,000.00	The second
12. Construction	ı work will begin on or bef	fore May 1, 1975	
13. Construction	work will be completed or	n or before June 1	, 1975
14. The water w	vill be completely applied to	the proposed use on or	before July 1, 1975
		Louis Will	cam Fountain
Damarla.	,	•••••	
nemarks:			
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STATE OF OREGON County of Marion,	<i>(</i>)		
County of Marion,	ss.		
		e foregoing application	together with the accompanyin
	eturn the same for		
	ore		ed to the State Engineer, wit
WITNESS my h	and this day of		, 19
			STATE ENGINEER
		By	ASSISTANT

PERMIT

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same

		ING RIGHTS and the			
and s		granted is limited to t			
		nt in case of rotation u			
	•••••				
	The use to which	h this water is to be app	olied isirrigat	ion	
************	If for irrigation,	this appropriation sha	ill be limited to	1/80th of	one cubic foot p
secon	d or its equivalen	nt for each acre irrigat	ed and shall be	further limited t	oadiversio
		acre feet per ac	ere for each acr	e irrigated during	the irrigat
seas	on of each yea	ar,			
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and si	hall be subject to	o such reasonable rotat	ion system as may	be ordered by the pro	oper state offic
		e of this permit isJ			
		ion work shall begin o		arch 4, 1977	and sh
therec		ed with reasonable dilig			
		ation of the water to the			
				76	, , , , , , , , , , , , , , , , , , , ,
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		in the Jregon,	Q		ENGINEER 24D
		in the Jregon,	Q	fo	page 24D
		in the Jregon,	Q	fo	
		in the Jregon,	WATER RES	ot 39693	STATE ENGINEER 2 page 24D
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