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Amended

OCT 271975

*APPLICATION FOR PERMIT

WATER RESOURCES DEPT

CERTIFICATE NO. 4762Q.

SALEM, OREGON
To Appropriate the Public Waters of the State of Oregon

1, Robert W. Ford
of 127. 3 Box 290 (Name of applicant) Goston (City)
(Mailing address) (City)
State of Oregon, 97119, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
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- 1 -1 - 1
1. The source of the proposed appropriation is an union of Stream (Name of stream)
Ford Pond , a tributary of Turner Creek
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second
3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 190 ft. None and 1330ft. From the SE
corner of Section (Section or subdivision)
(If preferable, give distance and bearing to section corner)
the ing within the (Give smallest legal subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) of Sec., Tp., 25 (N. or S.)
R. Sw., W. M., in the county of Yamholl
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction(Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description (Size and type of pump)
(Size and type of engine or motor type used, total lead water is tope lifted, etc.)
tsize and type or engine or motor to be used, total lead water is to be lifted, etc.)

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^{*}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.

lgate. At head	gate: width on top	o (at water	line)	••••••	feet; width on bottom			
f	eet; depth of wat	er	feet;	grade	feet fall per one			
(b) At miles from headgate: width on top (at water line)								
	feet; width on bot	ttom		feet; depth of a	water feet;			
	feet fall p							
ue	of nine	ft.:	size at intake,		in.; size at ft.			
(c) Length	of pipe,	at place	of use	in.; diff	erence in elevation between			
m intake	in.; siz	ze at place t	Jifam	m 9	Estimated capacity,			
ake and place	of use,	jt.	is grade unijori	16:	Estimated capacity,			
9 I continu	sec. ft.	rigat ed , or p	olace of use	•••••				
8. Locatio	Range	anadowe was a second	1		Number Acres To Be Irrigated			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-a	cre Tract	Number Acres to De iniques			
25	5 W	l	Sw/4	SE/4	1.20			
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anna tirit tarak di Agi e engamagkan ini satua di elaku di manama nekera di mati tarak manama		(If more	space required, attach	separate sheet)				
(a) Cha	racter of soil		······					
(b) Kin	d of crops raised	البيما	<u> </u>	grace				
Power or Mir	ning Purposes—							
9. (a)	Total amount of p	ower to be	developed		theoretical horsepowe			
	Quantity of wate							
	Total fall to be u							
(0)	Total jall to be a	anomics but	(Head)	the power is to	be developed			
(d)	The nature of the	works og i	neuns of witter	Company of the Compan				
******	**********		•••••	*****	of Soo			
(e)	Such works to be	e located in	(Le	gal subdivision)	of Sec			
Tp	, R	(o. E. or W.)	., W. M.					
	Is water to be re			es or No)				
()/			to maint of ratu	rn				
	If so, name stree	im ana ioca	te point of retu					
<i>(g)</i>					, R, W.			

nicipal or Domestic Supply—	39621
10. (a) To supply the city of	
	······································
an estimated population of in 19 in 19	•
(b) If for domestic use state number of families to be supplied	<i>i</i>
(Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$ 160 80	
12. Construction work will begin on or before	
13. Construction work will be completed on or before	mplex
14. The water will be completely applied to the proposed use on or b	efore
Rotest 1	A Jord
Remarks: ALL or part of the filed on will be claimed as	_
incidentel to domestic use,	from a
spring upstream from the	reservoir.
his will be supplemental	to any
wor right on the same la	ud and
priniary if part or all	is not all
	djudica kon
County of Marion, ss.	
This is to certify that I have examined the foregoing application, to	ogether with the accompanyir
aps and data, and return the same for	
In order to retain its amionity this application much be not to	ed to the State Engineer
In order to retain its priority, this application must be returne rrections on or before	a to the State Engineer, Wi
rections on or dejore	
WITNESS my hand this day of	, 19
	STATE ENGINEER
By	ASSISTANT

PERMIT

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:

The and shall r stream, or and Ford	right herein granted with the condition of the condition		nmount of water who per second measure other water users, application No.	d at the point of d from an unnamed R-53726, Permit	iversion from the 1 stream No. R- 6374
The	use to which thi	is water is to be applie	d is irrigation		
second or	or irrigation, thi its equivalent for to exceed 22 s	is appropriation shall or each acre irrigated acre feet per acre from direct flow a	be limited to	/80th of Curther limited arrigated during reservoir to be	one cubic foot per to a diversion the irrigation constructed
Th Ac thereafte Cc	ne priority date of ctual construction of the prosecuted omplete applications.	of this permit isJr n work shall begin on with reasonable dilige ion of the water to the	or before	ted on or before Oct	and shall tober 1, 19.77
Permit No. 39621	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 27 H day of Other M. 1975, at 11:10 o'clock M.	Returned to applicant: Approved:	Recorded in book No. 39621	STATE ENGINEER Drainage Basin No. 2 page 90B23 Fees