

*APPLICATION FOR PERMIT

CERTIFICATE NO. 45904

To Appropriate the Public Waters of the State of Oregon

I, Donald M.		115 f applicant)	• • • • • • • • • • • • • • • • • • • •		
of P.O. Box 746			Canyonv	ille	
(Mail:	ing address)			(City)	
State of Oregon					maie ine
following described public water	ers of the State of Oreg	on, SUBJECT TO	EXISTING	FRIGHTS:	
If the applicant is a corpo	oration, give date and p	lace of incorporat	ion		
,					
1. The source of the prop	nared appropriation is	South Ump	qua Rive	r	
			(Name of stream	n)	
	, a tributa	ry ofumpqu	a Kiver		·····
2. The amount of water t	which the applicant inte	nds to apply to be	neficial use	is 0.03 c	cfs.
cubic feet per second	•••••	•	• • • • • • • • • • • • • • • • • • • •		
3. The use to which the	water is to be applied in	(Irrigation, power, m	ining, manufactu	ring, domestic supp	olies, etc.)
•••••	•••••	······································	••••••		
4. The point of diversion	is located 600 ft.	N. and8	30 ft. E	from the	, SW
corner ofD.L.C. #43				w.,	
•••••••••••••••••••••••••••••••••••••••			••••••••	••••••••••	
•••••••••••••••••••••••••••••••••••••••		•••••	••••••		
					**
	(If preferable, give distance and b	earing to section corner)			
	one point of diversion, each must				
being within theNW	4 SE4 ve smallest legal subdivision)	of Sec	19	, Tp30)S. or S.)
$R. \dots \underbrace{5W}_{\bullet}, W. M., in the $					
5. The(Ma	pipeline	to he	120	feet .	
(Ma	in ditch, canal or pipe line)			(Miles or feet)	~
in length, terminating in the	NW4 5W4 (Smallest legal subdivision	of Sec	19	, Tp308	or S.)
R, W. M., the	proposed location being	shown througho	ut on the a	companying	map.
	<u> </u>				
Diversion Works-	DESCRIPTION	OF WORKS	•		
6. (a) Height of dam	feet, lenc	th on top	f	eet. lenath a	t bottom
feet; material t	o de usea ana characte	r of construction	•	(Loose rock, concre	te, masonry
rock and brush, timber crib, etc., wasteway o	ver or around dam)		••••••	***************************************	
(b) Description of headg	ate				
•	······	i.		*******************	•••••••
(c) If water is to be pum	ped give general descrip	otion1	(Size and type	e of pump)	••••••••
	ype of engine or motor to be used				
 A different form of application is principle. Instructions, by addressing the State Engineer 	ovided where storage works are ;, Salem, Oregon 97310.	contemplated. Such form	s can be secured	without charge, to	ogether with

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anal System of	-	ash point of	aanal suhara matarialles aha	nged in size, stating miles from
		-	-	÷ .
_	_			feet; width on botton
nousand feet.	feet; depth of wa	iter	feet; grade	feet fall per on
	m	iles from h	eadgate: width on top (at t	vater line)
•••••	feet; width on bo	ottom	feet; depth	of waterfee
rade	feet fall 1	oer one thou	sand feet.	
(c) Lengt	h of pipe,	ft.;	size at intake,	in.; size at
•				difference in elevation between
				Estimated capacit
	_	, 6. 1	s grude uniformi	Botthwied capacit
8. Location		rigated, or p	lace of use	
Township	Range E. or W. of			
North or South	Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T.30S.	5 W .	19	NW4 SE4	3.0 ac.
and the second s				
			•	
				
(a) Chard	acter of soil		e required, attach separate sheet)	
(b) Kind	of crops raised	l av	vn, garden and gras	3 S
Power or Minin	-			Alamadian'i Bananan
			-	theoretical horsepow
		-	r power	sec. ft.
(c) To	otal fall to be util	ized	(Head) feet.	T. B. C.
(d) T	he nature of the w	orks by mea	ns of which the power is to	be developed
	•••••••	***************************************		
(e) St	ich works to be lo	ocated in		of Sec
	, R			
	•	•	tream?	•
Tar.			(Yes or No)	
(g) If	so, name stream	ana locate p	oint of return	

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

Municipal or Domestic Supply—	38479
10. (a) To supply the city of	
and an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be	supplied
(Answer questions 11, 12, 13, and 14 in all ca	ses)
11. Estimated cost of proposed works, \$1,000.	g :
12. Construction work will begin on or beforeComple	ted
13. Construction work will be completed on or before	,
14. The water will be completely applied to the proposed use	
14. The water will be completely applied to like proposed ass	1
To you	W/M I Jobs
Mar	(Signature of applicant)
Remarks:	
	······································
	•
CT ATT OF ODECON	•
STATE OF OREGON, County of Marion,	
This is to certify that I have examined the foregoing appl	ication together with the accompanying
maps and data, and return the same for	
maps and data, and return the same jor	
T	Al- State Francisco suid
In order to retain its priority, this application must be	
corrections on or before, 19,	
WITNESS my hand this day of	, 19
	STATE ENGINEER
Ву	

PERMIT

STATE OF	OREGON,	
County o	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 right herein granted is limited to the amount of water which could be shall not exceed	he point of diversion from t
		A-4

************	The use to which this water is to be applied isfor irrigation	
***********	1/20th	
	If for irrigation, this appropriation shall be limited to1/80th ond or its equivalent for each acre irrigatedand shall be further	
	not to exceed 2 acre feet per acre for each acre irrigat	
	son of each year,	

		<u></u>
		*
		•••••••••••••••••••••••••••••••••••••••
and ah	aball be subject to such many ablanced.	
	shall be subject to such reasonable rotation system as may be ordered.	,
	The priority date of this permit isIuly 27, 1973	•
	Actual construction work shall begin on or beforeOctober 2	
therea	reafter be prosecuted with reasonable diligence and be completed on or	
	Complete application of the water to the proposed use shall be made	on or before October 1 19 7
(
	WITNESS my hand this 21st day of October	., 19 ⁷⁵ .
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	WITNESS my hand this 21st day of October Water Resources Direct	, 19. 75 tor
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38479	PERMIT OPRIATE THE PUBLIC TRS OF THE STATE OF OREGON The Engineer at Salem, Oregon, day of Will S. o'clock M. M. S. o'clock	tor STATE ENGINEER STATE ENGINEER 60 900 900 900 900 900 900 900 900 900
	WITNESS my hand this 21st day of October GON Water Resources Direct W. W. W. W. W. W. W. W. W. W. W. We will be a standard of the control of the contr	tor STATE ENGINEER STATE ENGINEER STATE ENGINEER Page 30A