## MEGEIVED

FEB 18 1976

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 50568

WATER RESOURCES DEPT.

6ALEM TOF Appropriate the Public Waters of the State of Oregon

I, E. Alleh George (Name of applicant)
of Rt 3 Box 552 (Mailing address)  (Name of applicant)  A 4 ror9 (City)
(City)  State of CFRGOD, 97002, 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
The same of the same and place of the or portation
1. The source of the proposed appropriation is the Manager (Name of stream)
, a tributary of PC, dd/M9 R/Ve/
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
4. The point of diversion is located 270 ft. N and 390 ft. W from the C 7 corner of Sec. 18  (Section or subdivision)
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the SEA as NWA of Sec. 18 , Tp. 45  (Give smallest legal subdivision)
R. $/$ $E$ or $W$ .) W. M., in the county of $C/g \subset Kg \not \cap gS$
5. The PIPe line to be 1100 f t  (Main ditch, canal or pipe line) to be 1100 f t
in length, terminating in the SET OF NW. 4 of Sec. 18 Tp. 45 (Smallest legal subdivision) (N. or S.)
R
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
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 10 HP (Size and type of pump)  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

<sup>\*</sup>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.

housand feet. (b) At	idth on bottom  feet fall per one  ie, //o o  in.; size at place  c. ft. ea to be irrigated,  ange r W. of te Meridian Section	ft.; size at intake, 3 in.; di ace of use 2 in.; di ft. Is grade uniform?	ater line)
(a) Character of  (b) At  feet; w  rade  (c) Length of pip  rom intake  ntake and place of use,  8. Location of are  Willamet  45  //E	feet fall per one  e, //o o  in.; size at pl  3 o  c. ft. ea to be irrigated,  ange r W. of te Meridian Section	feet; depth of thousand feet.  ft.; size at intake, 3	f water feet  in.; size at ft  fference in elevation between  Estimated capacity  Number Acres To Be Irrigated  6.8  B.2
(c) Length of pip rom intake	feet fall per one  ie, //o o  in.; size at pla  3 o  c. ft. ea to be irrigated,  ange r W. of the Meridian Section	thousand feet.  ft.; size at intake,	in.; size at
(c) Length of pip rom intake	feet fall per one  ie, //o o  in.; size at pla  3 o  c. ft. ea to be irrigated,  ange r W. of the Meridian Section	thousand feet.  ft.; size at intake,	in.; size at
(c) Length of pip  rom intake	in.; size at plants in.; s	ft.; size at intake, 3 in.; di ace of use 2 in.; di ft. Is grade uniform? No or place of use Forty-acre Tract	fference in elevation between Estimated capacity  Number Acres To Be Irrigated  6.8  8.2
rom intake	in.; size at place	or place of use	fference in elevation between Estimated capacity  Number Acres To Be Irrigated  6.8  8.2
(a) Character of (b) Kind of crop	2. ft. ea to be irrigated, ange r W. of tte Meridian Section	ft. Is grade uniform?	Number Acres To Be Irrigated  B. B. 2
8. Location of are  Township North or South Williamet  45 / 5  (a) Character of  (b) Kind of crop	c. ft. ea to be irrigated, ange r W. of te Meridian Section	or place of use	Number Acres To Be Irrigated  6.8  3.2
8. Location of are  Township North or South Williamet  45 / E. or  Williamet  (a) Character of  (b) Kind of crop  Power or Mining Purp	ea to be irrigated,  ange r W. of the Meridian Section	SEG af NWG	Number Acres To Be Irrigated  6.8  B.2
Township North or South Willamet  45 //   45 //   (a) Character of  (b) Kind of crop	ange r W. of the Meridian Section	SEG af NWG	Number Acres To Be Irrigated  6.8  B.2
(a) Character of (b) Kind of crop	te Meridian Section	SEG of NWY	6.8 B.2
(a) Character of (b) Kind of crop		· 1	B. 2
(a) Character of (b) Kind of crop	. 18	NET OF SW-Y	10.0
(b) Kind of crop Power or Mining Purp			10.0
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(b) Kind of crop			
(b) Kind of crop Power or Mining Purp			
(b) Kind of crop Power or Mining Purp		ore space required, attach separate sheet)	
Power or Mining Purp	•	4 109 m	
	s raised	den y Nyrsery	······································
9. (a) Total amo	ooses—		
	ount of power to b	e developed	theoretical horsepowe
(b) Quantity	of water to be us	ed for power	sec. ft.
(c) Total fall	to be utilized	(Head)	
		means of which the power is to	be developed
(,			
(-) Gt	J	n	of Sec
		(Legal subdivision)	of Sec
Tp, i			
(f) Is water	to be returned to	any stream?(Yes or No)	
(g) If so, nar	ne stream and loc	ate point of return	
	Sec	, Tp(No. N. or S.)	, R, W.
		to be applied is	

ASSISTANT

Municipal or Domestic Supply—		40%27
10. (a) To supply the city of		· · · · · · · · · · · · · · · · · · ·
	1	of
(Name of) ad an estimated population of		
(0) If for domestic use state	number of families to b	e supplied
	swer questions 11, 12, 13, and 14 in all	cases)
11. Estimated cost of proposed w	orks, \$ 1000.	· ·
12. Construction work will begin	on or before APri	11, 1976
13. Construction work will be con	npleted on or before	ept. 1 1977
		se on or before Sept. 1,19
	spread to the proposed as	e on or before
	000	, B
	- All	(Signature of applicant)
	••••••	
Remarks:		
······		
TE OF OREGON, ss.		
ounty of Marion, ss.		
This is to certify that I have exam	rined the foregoing applic	cation, together with the accompany
s and data, and return the same for		
In order to retain its mission of	7.	
		returned to the State Engineer, wa
ections on or before	, 19	
WITNESS my hand this	day of	, 19
		CITIA FROM MANAGEMENT
		STATE ENGINEER
	By	

## 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,

SUBJE	CT TO EXISTIN	IG RIGHTS and the f	ollowing lin	nitations and	conditions:	g g.a, the came,
. 7	The right herein g	granted is limited to th	e amount o	f water whic	h can be applie	d to beneficial use
and sho	all not exceed	0.13 cubic fee	t per secon	d measured d	it the point of	diversion from the
stream	, or its equivalent	t in case of rotation wi	th other wo	iter users, fro	man unname	ed stream
	······································					
7	The use to which	this water is to be appl	ied isir	cigation		
	······································		••••••			
				••••	***************************************	
1	f for irrigation, t	this appropriation shall	l be limited	to1/8	0th of	one cubic foot per
second	or its equivalent	for each acre irrigated	d and sha	111 be furt	her limited	to a diversion
ofnot	to exceed 2½	acre feet per acre	for eacl	n acre irri	gated during	the irrigation
season	of each year,	<b>3</b>		•••••		
					••••••••••••	
			•••••			
	<u></u>		······································		••••••	
				·····		
••••••			•••••			
		⊕ <i>G</i>				
and sh	all be subject to	such reasonable rotation	on system (	as may be or	dered by the p	roper state officer.
2	The priority date	of this permit isFe	ebruary 1	3, 1976		
4	Actual construction	on work shall begin on	or before	May	3, 1977	and shall
		d with reasonable dilig				
(	Complete applicat	tion of the water to the	proposed u	se shall be m	ade on or before	October 1, 19.78
1	WITNESS my ha	nd this3rd day	, of	May		
			·	James	E. Se	<u>,                                     </u>
			MAT	ER RESOURCE	S DIRECTOR	and the second s
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<b>?</b>		Saler Lu			Ţ.	page 38
02		first frst 7 k			22	
7	PERMIT PRIATE THE SS OF THE OF OREGON	te Engineer  C day of A  'OO'clock.	nt:		No.	<b>~</b>
Vo.	PE OPRI OF (	te Engi C day of	olicaı		book e	No.
Permit No.	PERM APPROPRIATE WATERS OF TH	e Star	o apl		d in bo	lasin
Peri	_, _	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 13 that 1:00°clock to M.	Returned to applicant:	ved:	Recorded in book No. mits on page	Drainage Basin No Fees
,	TO	This ir office of t. on the	eturr	Approved.	Recon Permits	Draina Fees
.		of our of 119	8	¥	, P	