JUL8 1974 STATE ENGINEER SALEM OREGON

*APPLICATION FOR PERMIT

"CERTIFICATE NO. 56847

To Appropriate the Public Waters of the State of Oregon

I Alexan Protherman
of 6470 Astade Rod. (Name of applicant) (Mailing address) (Name of applicant) (Name of applicant) (Name of applicant) (Name of applicant)
State of ALGUAL, 97523, do hereby make application for a permit to appropriate the (Zip Code)
ollowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Woodlock (1212) (Name of stream) (Name of stream) (Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is
ubic feet per second
3. The use to which the water is to be applied is
12 acre of urgation
4. The point of diversion is located for the first ft. N and 55 ft. from the Ext EL
orner of DLC #37 (Beginning at the EXT, EL. corner of said DLC. No 37 hence along West line of said DLC.#37 is Morthubdivision O O[113 West 220.00 to an
on rod which is the true point of beginning, thence along the West line of said DLC37 and 39 North 0 0413 West 677.98 to an iron rod in center of creek; thence
ong center of said creek South 59°08' 30" Eat 37.97'; thence continue along center of said creek South 77" 47' East 18.03 Feet to point of diversion.
of said creek bound () 4) Base 10:00 Feethon point of all versions
(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)
eing within the DAC #37 SI 4 SE 4 of Sec. 31 Tp. 3 a 5 (Give smallest legal subdivision)
veing within the DAC #37 SI 4 SE 4 of Sec. 31 Tp. 3 a 5 (Give smallest legal subdivision) (R. S \alpha W. M., in the county of Souphisms)
5. The Pupe Luncia to be 200 (Miles or feet)
n length, terminating in the SE SSE of Sec. 3 , Tp. 395 , (Smallest legal subdivision)
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
ock 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 12 HP (Size and type of pump)
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}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.

				38680
Canal System o	r Pipe Line—			
7. (a) Gi	v e d imensions a	t each point of c	canal where materially ch	anged in size, stating miles fror
headgate. At he	adgate: width or	top (at water	line)	feet; width on botton
	. feet; depth of 1	water	feet; grade	feet fall per on
tnousana jeet.				water line)
				of water fee
grade				o, wass, many
				in.; size at5
	·			difference in elevation between
intales and also	20	size at place of	use in.;	difference in elevation between the Estimated capacity
		ft. 1s	grade uniform?	Estimated capacity
8. Locatio		irrigated, or plo	ice of use	
Township	Range E. or W. of	100 may 10 1 0 m		
North or South	Willamette Meridian	Section Section	Forty-acre Tract	Number Acres To Be Irrigated
<u> 395</u>	860	75431 W		15
:				
	·			
,				
		(If more space r	equired, attach separate sheet)	
(4) Charac	cter of soil	Kerby	loam	wo & garden
(b) Kind o	of crops raised	Come	stic use, la	un & garden
Power or Mining				•
9. (a) Tot	al amount of po	wer to be d evel	oped	theoretical horsepower
(b) Que	antity of water	to be used for 1	oower	sec. ft.
(c) Total	al fall to be util	lized	(Head)	
		•		be developed
				· ·
(e) Suc	h works to be lo	ocated in		of Con
Γρ	R	737 A	(Legal subdivision)	of Sec
(No. N. or S.)				
			eam?(Yes or No)	
			t of return	
•••••	·····, I	Sec	, Tp(No. N. or S.)	, R, W. M.

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

(i) The nature of the mines to be served

or Domestic Supply—	38680
(a) To supply the city of	
County, having a presen	nt population of
(Name of)	
imated population of	in 19
b) If for domestic use state number of	families to be supplied
(Answer questions 11,	12, 13, and 14 in all cases)
Estimated cost of proposed works, \$ 53	
Construction work will begin on or before	
Construction work will be completed on o	or before Hungusty 1971
The water will be completely applied to the	e proposed use on or before LEL US
	Janu Totoman (Signature of applicant)
arks: Water is leing	pumped from
Look Creek for	use in mainitains
es & garden.	pumped from
No dam needed.	
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	# ·
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STATE ENGINEER

ASSISTANT

11. Estimated cost of proposed works, \$ 500 12. Construction work will begin on or before Head St. 13. Construction work will be completed on or before Hellis 14. The water will be completely applied to the proposed use of STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before, 19......, WITNESS my hand this day of, 19......

Municipal or Domestic Supply-

10. (a) To supply the city of

and an estimated population of in 19...... in 19......

STATE	OF OREGON,			
County of Marion.				SS.

Application No. 51185

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:

		granted is limited to th				beneficial use
		0.03 cubic fee				
stream 	, or its equivalent	in case of rotation wi	th other water	users, from	oodrock Cre	eek
	The use to which	this water is to be app	lied is for in	rigation		
	If for irrigation, t	this appropriation shal	l be limited to .	1/50th	of one	cubic foot per
second	l or its equivalent	for each acre irrigate	d and shall	be further li	mited to a	diversion
of r	not to exceed 3	$5\frac{1}{2}$ acre feet per a	ere for each	acre irrigate	d during th	ne irrigation
seas	on of each yea	ar,			******************	

•••••						
•••••	••••					<u> </u>
	i.		••••••	•••••		#" .
	The priority date Actual construction Ifter be prosecuted Complete application	such reasonable rotate of this permit is on work shall begin or d with reasonable dilig tion of the water to the nd this18th da	September 4, n or before gence and be con e proposed use sl	November 18, npleted on or be nall be made on er	1976 fore October or before Octo	and shall 1, 19.77 ober 1, 19.78
				Water Resources	Director ×	KACIEKERIGIOWEEK
Permit No. 38680	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 Atherman day of Sephanker,	Returned to applicant:	Approved: Recorded in book No of	Permits on page 38680 state engineer	Drainage Basin No. 15 page 56 M. Fees