*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	0 4 2 010	(Name of applicant)
State of OREGON	of P.O. 130X 819 (Mailing address)	, SUTherlin (City)
1. The source of the proposed appropriation is	State of OREGON, 97479, (Zip Code)	do hereby make application for a permit to appropriate the
1. The source of the proposed appropriation is	following described public waters of the State	e of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give de	ate and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is \$\text{Q.O.M.}\$ cubic feet per second \$\text{(if water is to be used from more than one source, give quantity from such)}\$ 3. The use to which the water is to be applied is \$\text{(iff. gen. power, mining, manufacturing, domestic supplies, etc.)}\$ \$\text{Damestic O.O. Cfs.}\$ 4. The point of diversion is located \$\frac{26.20}{26.20}\$ ft. \$\text{S.}\$ and \$\text{J.20}\$ ft. \$\text{E.}\$ from the \$\text{N.L.C.}\$ corner of \$\text{GECTION 8}\$ (Geetion or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if necessary) being within the \$\text{SE} \text{J.0}\$ of \$\text{N.W.} \text{J.4}\$ of \$\text{N.W.} \text{J.4}\$ of \$\text{N.W.} \text{J.4}\$ of \$\text{S.}\$ \text{N.W.} \text{J.4}\$ of \$\text{S.}\$ \text{N.W.} \text{J.4}\$ of \$\text{N.W.} \text{J.4}\$ (Miles or feet) in length, terminating in the \$\text{S.M.A.}\$ (Miles to get subdivision) of \$\text{Sec.}\$ \$\text{J.7}\$ of \$\text{J.5}\$ \$\text{J.6}\$ (Miles or feet) in length, terminating in the \$\text{S.M.A.}\$ (Miles to get subdivision) of \$\text{Sec.}\$ \$\text{J.7}\$ (Miles or feet) in length, terminating in the \$\text{S.M.A.}\$ (Miles to get subdivision) of \$\text{Sec.}\$ \$\text{J.7}\$ (Miles or feet) in length of dam \$\text{J.6}\$ for \$\text{J.6}\$ (Miles or feet) in length of dam \$\text{J.6}\$ feet, length on top \$\text{J.6}\$ feet, length at botton \$\text{J.6}\$ (Lease rock, concrete, meacon; rock and bruth, timber cith, etc., vasioners over or around dam) (b) Description of headgate \$Citimber, concrete, etc., number and siz		
Corner of Section 8 (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and described to section corner) (If preferable, proved, infinity, domination, described to section corner) (If preferable, proved, infinity, domination, described to section corner) (If preferable, proved, infinity, described to general described to section corner infinity from each of the supplies of proved to general description section general description section general description section source give and size of opening)	,	a tributary of PHCITIC OCCAIN
3. The use to which the water is to be applied its		
3. The use to which the water is to be applied its	cubic feet per second(If water i	s to be used from more than one source, give quantity from each)
4. The point of diversion is located 2620 ft. S. (N. or S.) Corner of Section 8 (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 SEM of N.W. 4 of Sec. 8, Tp. 25 S. (N. or S.) R. 7 W. M., in the county of Douglas. 5. The Dipe Main ditch, canal or pipe line) in length, terminating in the SEM of N.W. 4 of Sec. 8, Tp. 25 S. (N. or S.) R. 7 W. (Smallest legal subdivision) R. 7 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 botton feet; material to be used and character of construction (Loose rock, concrete, mason) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	3. The use to which the water is to be	applied is Irrigation 0.02 Cfs. (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
(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 SEM of NWM, of NWM, of Sec. 8, Tp. 25 S. (R. 7 W, W. M., in the country togal subdivision) 5. The PPE (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main the seminating in the SEM of NWM of Sec. 8, Tp. 25 S. (Smallest legal subdivision) 7. The SEM of NWM of Sec. 8, Tp. 25 S. (Smallest legal subdivision) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masonn) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	Domestic O.O. CAS., STOCKWAT	er 0.01 C4s.
(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 SEM ON W.M. of SE. 8, Tp. 25 S. (Give smallest legal subdivision) R 7	4. The point of diversion is located .2	620 ft. S. and 1990 ft. E. from the N. V.
(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 SEM ON W.M. of SE. 8, Tp. 25 S. (Give smallest legal subdivision) R 7	corner of Section 8	(Section on subdivision)
R	(If there is many them are related about	
5. The pipe (Main ditch, canal or pipe line) to be ### (Milles or feet) in length, terminating in the SEM of Nin M of Sec. 8 Tp. 25 S. (Smallest legal subdivision) of Sec. 8 Tp. 25 S. (Smallest legal subdivision) Of Sec. 8 Tp. 25 S. (Smallest legal subdivision) Of Sec. 8 Tp. 25 S. (No or S.) R. 7 DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons) rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	being within the SE 4 of N.W. 44 (Give smallest legal sub-	of Sec. 8, Tp. 25 S. (N. or S.)
in length, terminating in the SEM of NWM of Sec. 8, Tp. 25 S. (Smallest legal subdivision) R. 7 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, mason; rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	(2. O. 17.)	
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam		
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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 he clearly C (Size and type of pump)	R, W. M., the proposed loca	tion being shown throughout on the accompanying map.
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)		RIPTION OF WORKS
(b) Description of headgate	6. (a) Height of dam	feet, length on top feet, length at bottom
(b) Description of headgate	feet; material to be used and	character of construction(Loose rock, concrete, masonrs
(c) If water is to be pumped give general description / hp e/ectric (Size and type of pump)	rock and brush, timber crib, etc., wasteway over or around dam)	
	(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water is to be pumped give gene	ral description / hp electric (Size and type of pump)
	(Size and type of engine or mo	tor 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.

	. feet; depth of wa	ter		feet; grade	feet fall per one
ousand feet. (b) At	m	iles from	headgate:	width on top (at	water line)
					of water feet;
	feet fall p		•	-	
					in.; size at ft.
om intake	in.; si	ze at place	of use	in.;	difference in elevation between
take and place	e of use,	ft.	Is grade, i	iniform?	Estimated capacity,
	sec. ft.	rigated or	nlana of as	20	
	Range	iguteu, or	place of as		
Township North or South	E. or W. of Willamette Meridian	Section		Forty-acre Tract	Number Acres To Be Irrigated
25 S.	7 W.	8	SEM	NW Y4	15, Domestic & Stock
•					
			,		
(a) Char	acter of soil			ttach separate sheet)	
	_	_			, 2 cows
(0) Kina	oj crops raisea	/)x
	ng Purposes—				
9. (a) To	otal amount of pou	er to be de	eveloped		theoretical horsepower.
(b) Q	uantity of water to	be used f	or power .		sec. ft.
(c) To	otal fall to be utili	zed	(Head)	feet.	
					be developed
	·		************	***************************************	
(e) S1	tch works to be lo	cated in			of Sec
				(Legal subdivision)	of Sec,
(No. N. or	, R(No. E.				
	water to be return	ned to any	stream?	(Yes or No)	
(f) Is					
*	so, name stream a	and locate	point of re	turn	

Municipal or Domestic Supply—		3813
10. (a) To supply the city of		
	nt population of	
nd an estimated population of		
(b) If for domestic use state number of	families to be suppliedOne(1)	
· · · · · · · · · · · · · · · · · · ·	, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$		
12. Construction work will begin on or befor		
13. Construction work will be completed on		
14. The water will be completely applied to the	ie proposed use on or before	<u>}</u>
	In 1 m M	
	(Signature of applicant)	<i>UN</i> 7
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Remarks:	f.	
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TATE OF OPECON \		
TATE OF OREGON, ss.		
•		
This is to certify that I have examined the		
caps and data, and return the same for		
In order to retain its priority, this appli	cation must be returned to the State	Engineer, with
orrections on or before	, 19	
WITNESS my hand this day of		, 19
		STATE ENGINEER
	By	ASSISTANT

STATE	OF (OREGON		
Count	tu ot	f 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:

T	CT TO EXISTI The right herein	granted is limited to th	e amount o	f water whic	h can be appli	ed to beneficial us
		0.03 cubic fee	1			
		t in case of rotation wi				
••••••	······································			•••••	•••••••••••	
<i>1</i>	Fhe use to which	this water is to be appl	ied is dom	estic use f	or 1 family,	, stock and
		.005 c.f.s. for dor				
c.f.s	. for irrigat	cion.			,	
	•	this appropriation shall				
second	or its equivalen	t for each acre irrigated	d and sha	all be furt	her limited	to a diversion
of no	t to exceed 2	🖟 acre feet per aci	e for eac	ch acre irr	igated durir	ng the irrigati
seaso	n of each yea	r.				
	WV#V.WYAHJ.Y.	₹.		•••••	••••••	
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and sho	all be subject to	such reasonable rotation	on system i	as may be or	dered by the p	proper state office
				-	•	
1	The priority date	e of this permit is		<u> </u>	.3.(.2	
P	Actual construct	ion work shall begin on	or before	Septe	mber 10, 19	76 and sho
thereaf	iter be prosecute	d with reasonable dilig	ence and bo	e completed o	n or before Oc	toher 1 1977
					•	4.
C	Complete applica	tion of the water to the	proposed u	se shall be m	ade on or befor	e October 1, 19,78
V	WITNESS my ho	and thislOth day	, of	September	, 1975	
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			Wate	r Resources	Director	STATE ENGINEES
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	PERMIT TO APPROPRIATE THE F WATERS OF THE STA	ustrument he State B Al ^{SL} day	Returned to applicant:	Approved:	ook N	