## - RECEIVED

SEP 101976

WATER RESOURCES DEPT \*APPLICATION FOR PERMIT SALEM, OREGON

Permit No. 41080

CENTRICATE NOT 50589

## To Appropriate the Public Waters of the State of Oregon

	***************************************	alyn H. Thrift (h	uspand a	nd wife	) 
of Box 248		Name of applicant)	A11		
State ofOregon	alling address)	•		city)	propriate the
following described public wa					
If the applicant is a corp	poration, give date a	nd place of incorporate	ion	······································	······································
1. The source of the pro			(Name of stre	eam)	
······································	, a tri	butary of West Forl	Millic	oma Rive	r
2. The amount of water					01
cubic feet per second	(It water is to be water is to be	ed is domestic us	se		
	••••	(Irrigation, power, mi	ning, manufac	turing, domest	ic supplies, etc.)
4. The point of diversio	on is located558	ft. N. and	371 ft	W. fron	n the S.E. 1
corner of Government Lot	Se Se	ection 6, Township	25 Sout	h, Range	11 West,
Williamette Meridian.		ection of subdivision)			
being within the N. E. 1/4	ive smallest legal subdivision)	must be described. Use separat	6	essary), Tp	25 South
R. II West W. M., in the	county of	Coos	·• .		
R. II West W. M., in the E. or W.)  5. The pipeline	county of	Coos		950	
5. The pipeline (M in length, terminating in the	S.E. 1/4 - N.E.	Coos to be	6	950 (Miles or fe	25 South
5. The pipeline (M in length, terminating in the	S.E. 1/4 - N.E.	Coos to be	6	950 (Miles or fe	25 South
5. The pipeline  in length, terminating in the  R. 11 West, W. M., the	S.E. 1/4 - N.E.  (Smallest legal subdite proposed location be	Coos to be	6	950 (Miles or fe, Tp	25 South
5. The pipeline  in length, terminating in the  R. 11 West (E. or W.)  Diversion Works—	S.E. 1/4 - N.E.  (Smallest legal subdiverproposed location be DESCRIPTI	Coos  to be 1/4 vision)  oeing shown throughou  CON OF WORKS	t on the	accompan	25 South (N. or S.) ying map.
5. The pipeline  in length, terminating in the  R. 11 West (E. or W.)  Diversion Works—  6. (a) Height of dam	S.E. 1/4 - N.E.  (Smallest legal subdiverproposed location between DESCRIPTI)  feet,	Coos  to be  1/4 of Sec.  vision)  eing shown throughou  ON OF WORKS  length on top	6 t on the	accompan feet, leng	25 South (N. or S.)  ying map.  th at bottom
5. The pipeline  in length, terminating in the matter of the material  5. The pipeline (Matter)  6. (a) Height of dam material	S.E. 1/4 - N.E.  (Smallest legal subdite proposed location be DESCRIPTI feet,	Coos  to be  1/4  vision)  reing shown throughou  CON OF WORKS  length on top  acter of construction	6 t on the	feet, leng	(N. or S.)  ying map.  th at bottom
5. The pipeline  in length, terminating in the matter of the material  5. The pipeline (Matter)  6. (a) Height of dam material	S.E. 1/4 - N.E.  (Smallest legal subdivers proposed location be DESCRIPTI feet,  to be used and characteristics over or around dam)  gate	COOS  to be  1/4  vision)  oeing shown throughou  CON OF WORKS  length on top  acter of construction  (Timber, concrete, etc., number)	t on the	feet, leng (Loose rock,	et) 25 South (N. or S.)  ying map.  th at bottom  concrete, masonry.
in length, terminating in the  R	S.E. 1/4 - N.E.  (Smallest legal subdite proposed location be DESCRIPTI feet,  to be used and chard over or around dam)  gate	Coos  to be  1/4  vision)  reing shown throughout  CON OF WORKS  length on top  acter of construction  (Timber, concrete, etc., number)	t on the	feet, leng (Loose rock.	et) 25 South (N. or S.)  ying map.  th at bottom  concrete, masonry.
5. The	S.E. 1/4 - N.E.  (Smallest legal subdivers proposed location be DESCRIPTI feet,  to be used and chard over or around dam)  gate  speed give general descriptions.	Coos  to be  1/4  vision)  reing shown throughout  CON OF WORKS  length on top  acter of construction  (Timber, concrete, etc., number)	t on the	feet, leng (Loose rock,	et) 25 South (N. or S.)  ying map.  th at bottom  concrete, masonry.

<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.

Canal System or	Pine Line			41080
		ach point of	f canal where materially cha	nged in size, stating miles from
				feet; width on bottom
				feet fall per one
tnousana jeet.				
				water line)
				of water feet,
	feet fall 1		-	050
				in.; size at 950
,				lifference in elevation between
intake and place	of use,116	ft.	Is grade uniform?	yes Estimated capacity
0.01				
o. Location	n of area to be ir	rigated, or p	place of use	
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
<i>255</i>	11W	6	SE'/4 NW/4	Dom. (1)
		1		
				· · · · · · · · · · · · · · · · · · ·
		***		
(a) Charac	cter of soil		ce required, attach separate sheet)	
(b) Itina (	oj crops ruisea	•••••		
Power or Mining			No	
9. (a) Tot	al amount of pou	er to be der	velopedNone	theoretical horsepower
			r power	sec. ft.
(c) Tot	al fall to be utili	zed	feet.	
				be developed
(e) Suc	h works to be lo	cated in	(Legal subdivision)	of Sec.
Tp(No. N. or S.	, R(No. F.	, W	. <b>M</b> .	
			stream?	

(g) If so, name stream and locate point of return .....

(i) The nature of the mines to be served .....

(h) The use to which power is to be applied is ....., R. ......., W. M.

Municipal or Domestic Supply—	41080
10. (a) To supply the city of	
	nt population of
and an estimated population of	
(b) If for domestic use state number of	families to be supplied one
•	, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or before	September, 1976
13. Construction work will be completed on a	or before November, 1976
	ne proposed use on or before December, 1976
	LOD LA DIN
	(Signature of applicant)
	x Madalyn II. Christ
Remarks:	
	······································
STATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined the f	oregoing application, together with the accompanying
maps and data, and return the same for	
· · · · · · · · · · · · · · · · · · ·	
In order to not in its order to the	
	ation must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this day of	, 19
	STATE ENGINEER
	By

## PERMIT

STATE OF OREGON,	ĵ	
County of Marion.	Ì	S <b>S</b> .

				a can be applied to beneficial use
				t the point of diversion from the
stream,	or its equivalent i	n case of rotation wit	h other water users, fro	m Spring No. 2.
••••••				
<b>T</b>	he use to which th	nis water is to be appli	ed is domestic use	for one family
If	for irrigation, th	is appropriation shall	be limited to	of one cubic foot pe
		•		
				:
		,		· · · · · · · · · · · · · · · · · · ·
*************				
************				
***********	•••••			
3 .1.	-11 ha subject to	anah magaamahla motati	on sustem as man he o	rdered by the proper state office
				rdered by the proper state office
7	The priority date	of this permit is	September 10, 1976	
5	The priority date  Actual construction	of this permit is	September 10, 1976  or before Janua	ry 12, 1978 and sho
thereas	The priority date Actual construction fter be prosecuted	of this permit is on work shall begin or I with reasonable dilig	September 10, 1976  n or before Janua  gence and be completed	ry 12, 1978 and sho
thereas	The priority date Actual construction fter be prosecuted Complete applicat	of this permit is on work shall begin or I with reasonable dilig ion of the water to the	September 10, 1976  n or before Janua  gence and be completed	ry 12, 1978 and sho
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thereas	The priority date Actual construction fter be prosecuted Complete applicat	of this permit is on work shall begin or I with reasonable dilig ion of the water to the	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77
thereas	The priority date Actual construction fter be prosecuted Complete applicat	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  ES DIRECTOR KRENKENSURKE
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  ES DIRECTOR SESSENCES
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  ES DIRECTOR KRENKENSURKE
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  ES DIRECTOR RESENTATION
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  ES DIRECTOR  HEALTH BOOK AND ALLES OF THE COLUMN AND ALLES OF THE C
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  19.77  ES DIRECTOR  RESIDENCE  ON  NA  NA  NA  NA  NA  NA  NA  NA  NA
thereas	The priority date Actual construction fter be prosecuted Complete applicat WITNESS my har	of this permit ison work shall begin on with reasonable diligion of the water to the had this	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  19.77  ES DIRECTOR  RESIDENCE  ON  NA  NA  NA  NA  NA  NA  NA  NA  NA
thereas	ERMIT Actual construction fter be prosecuted Complete applicat WITNESS my har OREGON	of this permit is	September 10, 1976  n or before	on or before October 1, 19.78  nade on or before October 1, 19.77  19.77  19.77  ES DIRECTOR  WASHINGTON  ON  ON  ON  ON  ON  ON  ON  ON  ON