Permit No.

## \*APPLICATION FOR PERMIT

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

of 1705 E. Doubles St. Roseburg  (including 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 DEFR CEEFK (included of the proposed appropriation is a tribulary of S. UMP QUAR RIVER  2. The amount of water which the applicant intends to apply to beneficial use is 0.00794  cubic feet per second.  (it water is to be used to apply to beneficial use is 0.00794  (it water is to be used to apply to beneficial use is 0.00794  4. The point of diversion is located SB9 4448,728.73 and 346 is South from the N.E.  corner of Thomas Stephens D.L. C. 400 T275. RSW. W.M.  (it was a small state on proposed in action a readvalation)  Describe of the proposed diversion and small to described the spaces when it accounts to the control of Sec. 20 Tp. 275  (it was a small state on proposed location being shown throughout on the accompany of the smaller legit individuals their individ	I, ROY E. LAN	(Managed combined)	
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  1. The source of the proposed appropriation is  a tributary of S. UMPQUA RIVER  2. The amount of water which the applicant intends to apply to beneficial use is  0.00794  cubic feet per second.  (If water is to be applied is  IRRIGATION  (Integration power, mining, manufacturing domestic supplies to the point of diversion is located \$89° 440 p. 748.73 and 346 ft. South from the N.E.  corner of Thomas Stephens D.L.C. The T275 RSW. W.M.  Douglas County, Oregon  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners)  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and hearing to section corners  (If perferable give distance and perferable give distance and hearing to section corners  (If perferable give distance and perferable give distance and perferable give distance and perferable	of . 1705 E. Doublas S	T. ROSEBUR	<b>G</b>
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1. The source of the proposed appropriation is  1. The source of the proposed appropriation is  2. The amount of water which the applicant intends to apply to beneficial use is  3. UMPQUA RIVER  2. The amount of water which the applicant intends to apply to beneficial use is  4. The use to which the water is to be applied is  4. The point of diversion is located \$85°, 44% \$7.09.73 and \$346 \$1. South from the N.E.  4. The point of diversion is located \$85°, 44% \$7.09.73 and \$346 \$1. South from the N.E.  4. The point of diversion is located \$85°, 44% \$7.09.73 and \$346 \$1. South from the N.E.  4. The point of diversion is located \$85°, 44% \$7.09.73 and \$346 \$1. South from the N.E.  4. The point of diversion is located \$85°, 44% \$7.09.73 and \$346 \$1. South from the N.E.  5. The interval of the proposed location of the described the separate direction of the new parts of diversion, each must be described. The separate direction of \$200 \$1. \$27. \$2. \$2. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3	following described public waters of the State (	of Oregon, SUBJECT TO EXIST	TING RIGHTS:
a tributary of S. UMPQUA RIVER  2. The amount of water which the applicant intends to apply to beneficial use is \$0.00794\$  cubic feet per second.  (B. water is to be used from more than one source five quantity from each)  **3. The use to which the water is to be applied is  LP (GATION)  (tregistion, power, mining, manufacturing demands of the proposed of the proposed location being shown throughout on the accompany, or main the country of Description of headgate  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant the proposed location being shown throughout on the accompany, or grant in length, terminating in the SW /4 of NE. /4  (If professible give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant the proposed location of the described. Use wearste sheet if nervisant the proposed location being shown throughout on the accompany, or main length, terminating in the SW /4 of NE. /4  (If profession works—  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant length the proposed location of the described. Use wearste sheet if nervisant length the proposed location being shown throughout on the accompany, or main length, terminating in the SW /4 of NE. /4  (If profession works—  (If there is no be pumped give general description  (If there is no be pumped give general description  1 XP Pump Unit			
a tributary of S. UMPQUA RIVER  2. The amount of water which the applicant intends to apply to beneficial use is \$0.00794\$  cubic feet per second.  (B. water is to be used from more than one source five quantity from each)  **3. The use to which the water is to be applied is  LP (GATION)  (tregistion, power, mining, manufacturing demands of the proposed of the proposed location being shown throughout on the accompany, or main the country of Description of headgate  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant the proposed location being shown throughout on the accompany, or grant in length, terminating in the SW /4 of NE. /4  (If professible give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant the proposed location of the described. Use wearste sheet if nervisant the proposed location being shown throughout on the accompany, or main length, terminating in the SW /4 of NE. /4  (If profession works—  (If there is more than one point of diversion, each must be described. Use wearste sheet if nervisant length the proposed location of the described. Use wearste sheet if nervisant length the proposed location being shown throughout on the accompany, or main length, terminating in the SW /4 of NE. /4  (If profession works—  (If there is no be pumped give general description  (If there is no be pumped give general description  1 XP Pump Unit			
2. The amount of water which the applicant intends to apply to beneficial use is \$0.00794\$  cubic feet per second.  (If water is to be used from more than one source give quantity from each)  **3. The use to which the water is to be applied is  IPRIGATION  4. The point of diversion is located \$89. **** 128.73 and 346 ft. South from the N.E.  corner of Thomas Stephens D.L.C.*** 7275. RSW.W.M.  Douglas County, Origon  (If preferable give distance and bearing to section corner)  (If preferable give distance and bearing	1. The source of the proposed appropriati	on is DEFR CRI	EEK d stream)
cubic feet per second.  (It waster is to be used from more than one source give quantity from each)  **3. The use to which the water is to be applied is  (It prefers to be used from more than one source give quantity from each)  4. The point of diversion is located \$69^\$ 14W 178.73 and 346 fit. South from the N.S.  corner of Thomas Stephens D.L.C. #40 T275. R5W.W.M.  Douglas County, Origon  (It prefers be give distance and bearing to section corner)  (It there is more than one point of diversion, each must be described. Use separate sheet if necessary.)  being within the SW/4 of N.E./4 of Sec. 20 Tp. 275  five semilater legal subdivision.  R. 5W W.M. in the county of Douglas  (It prefers be give distance and bearing to section corner)  (It there is more than one point of diversion, each must be described. Use separate sheet if necessary.)  being within the SW/4 of N.E./4 of Sec. 20 Tp. 275  (five semilater legal subdivision)  5. The (saw W.M. in the county of Douglas)  (if a w W.M. in the county of Douglas)  (if a w W.M. in the county of Douglas)  (if a w W.M. in the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. the proposed location being shown throughout on the accompanying man of a w W.M. in the county of a word of a word of a word of a word of a w W.M. in the county of a word of a wo	<b>a</b>	tributary of S. UMPO	RUA RIVER
4. The point of diversion is located \$89° 44W & 7£8.73 and 346 ft. South from the N.E. corner of Thomas Stephens D.L. C#40 T275. RSW. W.M.  Douglas County, Oragon  (It preferable give distance and bearing to section corner)  (It there is more than one point of diversion, each must be described. Use separate sheet if provided to the word of NE. 1/4 of Sec. 20 Tp. 275 (Main ditch canal or puse there)  The proposed location being shown throughout on the accompanying water of a corner.  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top four, length at least the arms of the construction there are number and a rest of general description of headgate.  (c) If water is to be pumped give general description  1 XP Pump Unit	2. The amount of water which the applica	ant intends to apply to beneficia	il use is 0.00794
4. The point of diversion is located \$89° 46W & 728.73 and 346 ft. South from the N. E corner of Thomas Stephens D. L. C. #40 T275. RSW. W.M.  Douglas County, Oregon  (It preferable, give distance and bearing to section corner)  (It there is more than one point of diversion, each must be described. Use separate sheet if necessary.)  being within the \$\sum_{\text{County}} \cdot \text{NE.} \frac{1}{4}  of Sec. 20  Tp. 275  \text{Give smallert least subdivision.}} \\  R. \frac{5W}{(avw.)}  W.M. in the country of  Douglas 5  \text{(for wW)}	(If water is t		
corner of Thomas Stephens D.L.C.#40 T275. R5W.W.M.  Douglas County, Oregon  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  being within the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  The Ill2" Pipe to be 310 Ft.  1/2" Pipe to be 310 Ft.  (Mass of feet in length, terminating in the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  (Smallest least subdivision)  R. 5W W.M., the proposed location being shown throughout on the accompanying mail.  (E or W)  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length at latter in the second of the s	**3. The use to which the water is to be ap	plied is TREIGA (Irrigation, power, mining, ma	TION inufacturing domestic supplies etc.
corner of Thomas Stephens D.L.C.#40 T275. R5W.W.M.  Douglas County, Oregon  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  being within the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  The Ill2" Pipe to be 310 Ft.  1/2" Pipe to be 310 Ft.  (Mass of feet in length, terminating in the SW./4 of NE. 1/4 of Sec. 20 Tp. 275  (Smallest least subdivision)  R. 5W W.M., the proposed location being shown throughout on the accompanying mail.  (E or W)  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length at latter in the second of the s			
corner of Thomas Stephens D.L.C. #40 T275. R5W.W.M.  Douglas County, Oragon  (It there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (It there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the SW. /4 of N.E. /14 of Sec. 20 Tp. 275  (Give smallest legal subdivision)  R. 5W. W.M., in the country of Douglas  (E or W)	4. The point of diversion is located 5.89°	44w p 728.73 and 346 ft	South from the N.E.
(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 SW/4 of NE. 1/4 of Sec. 20 .Tp. 27.5 (Governalised legal subdivision)  R. 5W W. M., in the country of Douglas  1/2" Pipe to be 3/0 Ft.  (Main ditch, canal or pipe line) (Miles or feet)  in length, terminating in the S.W 1/4 of NE. 1/4 of Sec. 20 .Tp. 27.5 (Miles or feet)  (Smallest legal subdivision)  R. 5W W. M., the proposed location being shown throughout on the accompanying man.  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top foot, length at hetrer pipel, material to be used and character of construction  The proposed form of headgate.  (c) If water is to be pumped give general description  1 XP Pump Unit	corner of Thomas Stephens D	.L.C.#40 T275.	esw.w.m.
being within the SW. 4 of NE. 1/4 of Sec. 20 Tp. 275  R. 5W W.M., in the county of Douglas  S. The S. 1/2" Pipe to be 310 Ft.  (Smallest legal subdivision)  R. 5W W.M., in the county of Douglas  (Main ditch. canal or pipe line)  (Smallest legal subdivision)  R. 5W 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 better legal subdivision (h) Description of headgate.  Timber concrete etc number and sure of general  1 X P Pump Unit			
being within the SW. 4 of N.E. 1/4 of Sec. 20 Tp. 275  R. 5W W. M., in the county of Douglas  S. The S. 1/2" Pipe to be 310 Ft.  (Smallest legal subdivision)  R. 5W W. M., in the county of Douglas  (Main ditch, canal or pipe line)  (Smallest legal subdivision)  R. 5W W. M., the proposed location being shown throughout on the accompanying map.  (E or W)  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length at better interested to be used and character of construction  (b) Description of headgate  (c) If water is to be pumped give general description  1 X P Pump Unit			
being within the SW/4 of NE. 1/4 of Sec. 20 Tp. 275  R. 5W W. M., in the country of Douglas  5. The Main ditch, canal or pipe line of Sec. 20 Tp. 275  (Main ditch, canal or pipe line)  (Main ditch, canal or pip	(If preferable, give d	fistance and bearing to section corner)	
5. The (Main disch, canal or pipe line)  in length, terminating in the (Main disch, canal or pipe line)  in length, terminating in the (Main disch, canal or pipe line)  in length, terminating in the (Main disch, canal or pipe line)  in length, terminating in the (Main disch, canal or pipe line)  in length, terminating in the (Main disch, canal or pipe line)  (Smallest legal subdivision)  of Sec. 20 Tp. 275  Tp. 275  (Smallest legal subdivision)  DESCRIPTION OF WORKS  Diversion Works—  (a) Height of dam feet, length on top foot, length of better interest of construction  (b) Description of headgate (C) If water is to be pumped give general description  1 XP Pump Unit	SW. 1/4 of N.E. 1/4	of Sec 20	
in length, terminating in the SW 1/4 of NE. 1/4 of Sec. 20 Tp. 275 (Smallest legal subdivision)  R. 5W W. M., the proposed location being shown throughout on the accompanying main.  DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length on top peet; material to be used and character of construction  rock and broch turber crib etc., wasteway over or around dami  (b) Description of headgate  (c) If water is to be pumped give general description  (Mains disch, canal or pipe line)  (Mains disch, canal or pipe line)  (Smallest legal subdivision)  (Smallest legal subdivision)  (Appendix of sec. 20 Tp. 275  (Smallest legal subdivision)  (Figure concrete etc. number of sec. 10 percent section (Loose 1906 of 1907)  (Appendix of section of 1907)  (Appendix of section of 1907)  (C) If water is to be pumped give general description (Smallest legal subdivision)  (Appendix of section of	R. 5W, W.M., in the country of Do	uglas	
DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length on the accompanying main.  peet; material to be used and character of construction  the proposed location being shown throughout on the accompanying main.  DESCRIPTION OF WORKS  Diversion Works—  (a) Height of dam feet, length on top feet, length on top feet, length on the term  (b) Description of headgate from a round damn  (b) Description of headgate from the concrete sto number and size of openings  (c) If water is to be pumped give general description  1 XP Pump Unit	J. The	a lina)	310 Ft,
DESCRIPTION OF WORKS  Diversion Works—  6 (a) Height of dam feet, length on top feet, length at he there  peet; material to be used and character of construction  these rock a free concrete etc. muniter and size of openings  (b) Description of headgate.  (c) If water is to be pumped give general description  (See and bread linear times)	in length, terminating in the S.W. 14 OF A	I.E. 14 of Sec. 20	$Tp. = \frac{2}{8} \frac{3}{8}$
Diversion Works—  6 (a) Height of dam feet, length on top feet, length of the tree peet; material to be used and character of construction  rock and brush timber crib etc. wasteway over or around dami  (b) Description of headgate.  (c) If water is to be pumped give general description  1 XP Pump Unit	R. SW . W. M., the proposed locati	ion being shown throughout on t	the accompanying man.
6 (a) Height of dam feet, length on top feet, length on top feet, length of better  peet; material to be used and character of construction  (Lone 1908 a 1770 a 17		IPTION OF WORKS	
(b) Description of headgate.  (c) If water is to be pumped give general description  (d) Timber concrete etc. number and size of openings.		feet, length on top	feet, length at better
(b) Description of headgate.  (c) If water is to be pumped give general description  (b) Description of headgate.  (c) If water is to be pumped give general description	jeet; material to be used and	character of construction	r <b>Losse</b> thek or rate of the or s
(b) Description of headgate.  (c) If water is to be pumped give general description  (b) Description of headgate.  (c) If water is to be pumped give general description	rock and broch timber crib etc., wasteway over or around dam)		
(c) If water is to be pumped give general description  (Size and type of pump  (Size and type of pump		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.)	1 HP Motor. 11/4" Suction . 1"	Discharge @ 1001	Ft. Head

<sup>\*</sup>A different form of application is provided where storage works are contemplated

\*\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities must be made to the Hydroelectron Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer. Salemo Oregon.

Canal System or I		Salar i i a		
			*	ged in size, stating miles from
				feet; width on bottom
inousana jeet.			adgate: width on top (at wat	er line)
			feet; depth of	
grade	feet fal	l per one thou	sand feet.	
(c) Length	of pipe, 31	O ft.;	size at intake. 1/2	in; size at ft.
from intake	11/2 in.	size at place o	of use 11/2 in d	ifference in elevation between
intake and place	of use. 20	)	s grade uniform?	Estimated capacity.
8. Location	sec. ft. n of area to be i	rrigated, or pl	ace of use	
Township North or South	Range E. or W of Willimette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
275	5 W	20	541/4 ofNE1/4	0.635
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(a) Cha	racter of soil		required, attach separate sheet.	
	d of crops raise		k garden & hor	ne orchard
Power or Mining 9. (a) Tot	rurposes al amount of po	wer to be deve	Ploped	theoretical horsepoins
	antity of water i			ec. it
(c) Tot	al fall to be util	ized	· · · · · · · · · · · · · · · · · · ·	•
(d) Th:	nature of the t	vorks by mean	(Head) s of which the power is to be	developed
		•		·
(e) Suc	h works to be le	ocated in	don to the	of Sec
Tp.	, R	, W. M	(Lægal subdivision)	
(f) Is u	vater to be retu	rned to any str		
(g) If s	o, name stream	and locate poi	int of return	
		Sec.	, Tp.	$R$ . $W \cdot M$ .
(h) The	use to which p	ower is to be a		(No E or W )

(i) The nature of the mines to be served

Municipal or Domestic Supply—	23811
10. (a) To supply the city of	
County, having a present population of	······································
end an estimated population of in 19	
(b) If for domestic use state number of families to be sug	plied
(Another questions 11, 45, 15, and 14 in all cases)	
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or beforeAugus	20,1955
13. Construction work will be completed on or beforeSe	pt. 1,1955
14. The water will be completely applied to the proposed use on	or before Sept. 1,1955
VP. F	P
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Remarks:	
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STATE OF OREGON, County of Marion,	
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This is to certify that I have examined the foregoing application maps and data, and return the same for	on, together with the accompanying
•	
In order to retain its priority, this application must be returned tions on as before	a to the State Engineer, with correc-
tions on or before ,19	
WITNESS my hand this day of	, <b>19</b>
	STATE ENGINEER

STATE	0F	OREGON,	)
		·	<b>328.</b>
Cour	tua	i Marion	1

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:

	right herein										
•	its equivaler										
	its equivaler										
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The	use to which	this water	is to be ap	plied is .		irrigati	on				
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	exceed 2½										
	of each ye										
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and shall	l be subject to	o <b>such rea</b> so	nable rota	tion syste	m as <b>m</b> o	ıy be order	ed by t	h <b>e p</b> roper s	tate off	icer	
Th	ie priority da	te of this pe	rmit is		Au	gust. 18,	1955				
	ctual constru					Februar				and sh	all
	er be prosecu										
Co	omplete appli	cation of the	e water to	the propo	sed use	shall be m	ade on	or before (		1, 19	
W	ITNESS my	h <b>a</b> nd this	15th	day of	T.	shall be m	, , ,	10 56 [] []	,		
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25	PUI	STATE	Salen	į.			Ş	\$ <del>*</del>			
13525	THE	HE S SON	er at Juot	P			195	Ĉ.	STANIEZ STANIEZ	3,	•
	PERMIT PPROPRIATE THE PUBLIC	ATERS OF THE STATE OF OREGON	State Engineer at Salem, Oregon,	P'OO o'clock	ıţ.		ebruary 15, 1956	No.	22.	•	Sixte Printing
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Application No. 362 Permit No. 235

TO APPROPRIATE THI WATERS OF THE S OF OREGON PERMIT

This instrument was first

office of the State Engineer at 19.55 at . 8:00 o'clock A on the 18th day of Aug

Returned to applicant:

February 15, 19

Approved:

Recorded in book No. Permits on page State Printing