* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, R. L. Ashley Of Tygh Valley (Post office) State of Oregon , do hereby mo	, County ofWasco,
State of	
the contract of the contract o	ke application for a permit to appropriate the
following described public waters of the State of Oregon, S	SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place	of incorporationNo
The second secon	
1. The source of the proposed appropriation is	White River (Name of stream)
, a tributary of	Deschutes
2. The amount of water which the applicant intend	s to apply to beneficial use is 1/20th
cubic feet per second. (If water is to be used from more	***************************************
**3. The use to which the water is to be applied is 1r	
(1	rrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located530 ftNa.	and1330 ftE from the .SW
corner of Section 1 (Section or su	bdivision)
(If preferable, give distance and bearing	
(If there is more than one point of diversion, each must be deared being within the $SE^{\frac{1}{2}}$ of $SW^{\frac{1}{2}}$	
being within the SE1 of SW1 (Give smallest legal subdivision)	
R. 13 E , W. M., in the county of Wasco	
5. The Pipe line (Main ditch, canal or pipe line)	to be 3.50. fact. (Miles or feet)
in length, terminating in the SE1 of SE1 (Smallest legal subdivision)	of Sec. 1 , Tp. 4 S. , (N. or 5.)
R. 13 E., W. M., the proposed location being show	
DESCRIPTION OF	WORKS
Diversion Works—	
6. (a) Height of damNONE feet, length	
feet; material to be used and character of co	nstruction (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate NONE (Timber,	
(Timber,	
(c) If water is to be pumped give general description	the production of the state of
2 HP Electric Motor - 20 Total Lift - 350 (Size and type of engine or motor to be used, total	ft 2" pipe

feet; depth of water	headgate. At hea	ıdgate: width oı	n top (at water l	ine)	feet; width on
thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water grade feet fall per one thousand feet. (c) Length of pipe, 350, ft.; size at intake, 2 in.; size at 350 from intake 2n in.; size at place of use 2 in.; difference in elevation to intake and place of use, 20, ft. Is grade uniform? yes. Estimated coses. sec. ft. 8. Location of area to be irrigated, or place of use Township Ruces Section Polyce of use Township Ruces Section Polyce of use Township Ruces Section Polyce of use To Be irrapided 4. S., 13. E., 1 SEL SWL 32 (a) Character of soil LORIN (b) Kind of crops raised Clover Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical hors (b) Quantity of water to be used for power section feet. (d) The nature of the works by means of which the power is to be developed (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (c) Such works to be located in Casel subdivision (c) Is water to be returned to any stream? (e) Such works to be returned to any stream? (g) If so, name stream and locate point of return		feet; depth of	wafer	feet; grade	feet f all 1
feet; width on bottom feet; depth of water	thousand feet.				
grade					
(c) Length of pipe, 350 ft.; size at intake, 2 in.; size at 350 from intake 2" in.; size at place of use 2 in.; difference in elevation to intake and place of use, 20 ft. Is grade uniform? TES Estimated concepts of the second of area to be irrigated, or place of use to be intake and place of use to be irrigated, or place of use to be intake and place of use to be irrigated, or place of use to be intake and place of use to be irrigated, at the second of area to be irrigated, at the second of area to be irrigated or place of use to be intake and place of use to be intake and place of use to be irrigated or power or intake and place of use to be developed at the irrigated or intake and place of use to be developed at the irrigated or intake and place of use to be developed at the irrigated or intake and place of use intake and i	e e e e e e e e e e e e e e e e e e e	feet; width	on bottom	feet; depth of	water
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intake and place of use, 20 ft. Is grade uniform? YES Estimated or sec. ft. 8. Location of area to be irrigated, or place of use	(c) Lengtl	of pipe,35	9 ft.;	size at intake, 2	in.; size at 350
intake and place of use, 20 ft. Is grade uniform? YES Estimated or sec. ft. 8. Location of area to be irrigated, or place of use	from intake	2" in	.; size at place of	use2 in.; d	ifference in elevation b
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Township Range Section Furty-acre Tract To the irrigated To the irrigated A.S.; 13.E.; 1					
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(210, 21, 02 D.) (210, 11, 01 W.)					_

Municipal or Domestic Supply— 10. (a) To supply the city of				acation No. 2186 .	App		
County, having a present population of in 19 (b) If for domestic use state number of families to be supplied (Answer quantes II. II. II. and II in 19 (b) If for domestic use state number of families to be supplied (Answer quantes II. II. II. and III in 19 (answer) 11. Estimated cost of proposed works, \$ 300,000 12. Construction work will be completed on or before May 1, 1946 13. Construction work will be completed to the proposed use on or before May 1, 1946 14. The water will be completely applied to the proposed use on or before May 1, 1, 1946 (Sgd) R. L. Ashley (angular of applicant) Tygh. Valley, Oregon. Remarks: TATE OF OREGON, County of Marton, This is to certify that I have examined the foregoing application, together with the caps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer one on or before	funicipal	or Domestic Supply		. 30 . 1. 1. 27. 53	tedet <u>e</u>		
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	ns on or	before		, 194	······································	。) 新聞しまれていた	
WITNESS my hand this day of, 194, 194							
The second secon	** 11				v		

Permit No. 17206

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No. District No.	
•	This instrument was first received in the office of the State Engineer at Salem, Oregon,	•
•	on the 16th day of August	a Paris III i san i s
\$	194.6., at 8:30 o'clock A M.	
	Returned to applicant:	
		· 437
	Corrected application received:	
	Approved:	
ender in the second of the sec	October 1, 1946	
	Recorded in book No42 of	
	Permits on page	
e de la companya de	CHAS. E. STRICKLIN STATE ENGINEER	restation of the second
	Drainage Basin No5	
	Fees Paid\$9.50	
STATE OF OREGON,	PERMIT	
County of Marion,	S	
SUBJECT TO EXISTING I	t I have examined the foregoing application and RIGHTS and the following limitations and conditated is limited to the amount of water which care	ions:
	09 cubic feet per second measured at the	e point of diversion from the
and shall not exceedQ.		
and shall not exceedQ.	09 cubic feet per second measured at the	
and shall not exceedQ.	09 cubic feet per second measured at the	White River
and shall not exceedQ.	Q9 cubic feet per second measured at the case of rotation with other water users, from	White River
and shall not exceed O. stream, or its equivalent in The use to which this	09 cubic feet per second measured at the case of rotation with other water users, from water is to be applied is irrigation	White River
and shall not exceedΩ. stream, or its equivalent in The use to which this If for irrigation, this of	case of rotation with other water users, from water is to be applied is irrigation	White River /9f/97/9/4/4/4/fpstpst/
and shall not exceed	case of rotation with other water users, from	White River /9f/97/9/gr/bic/fost/per/ uring any 30-day period up
and shall not exceed	case of rotation with other water users, from water is to be applied is irrigation	White River /9f/97/9/5//////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied is irrigation appropriation shall be limited to not to exceed one acre foot per acre & ar and not to exceed 3 acre feet per acre	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied is irrigation appropriation shall be limited to not to exceed one acre foot per acre ar and not to exceed 3 acre feet per acre the rate of flow shall not exceed one	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied is irrigation appropriation shall be limited to not to exceed one acre foot per acre ar and not to exceed 3 acre feet per acre the rate of flow shall not exceed one- ly lst of each year and thereafter not	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from	White River /of/one/subject per/ uring any 30-day period up ere furing any irrigation -fouttieth of a second- to exceed one-eightieth by the proper state officer.
and shall not exceed	case of rotation with other water users, from	White River /of/one/subject/perper/ uring any 30-day period up the furing any irrigation fouttieth of a second— to exceed one-eightieth by the proper state officer.
and shall not exceed	case of rotation with other water users, from water is to be applied is irrigation appropriation shall be limited to not to exceed one acre foot per acre for the rate of flow shall not exceed one-ly lst of each year and thereafter not cre, except in case of rotation, a reasonable rotation system as may be ordered this permit is a August 16, 1946 work shall begin on or before October 1, 1946	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied isirrigation appropriation shall be limited to not to exceed one acre foot per acre a ar and not to exceed 3 acre feet per ac the rate of flow shall not exceed one- ly lst of each year and thereafter not cre, except in case of rotation, a reasonable rotation system as may be ordered to his permit is August 16, 1946 work shall begin on or beforeOctober 1, 1946 th reasonable diligence and be completed on or b	White River /of/one/subject for per/ uring any 30-day period up the fouttieth of a second- to exceed one-eightieth by the proper state officer. and shall efore
and shall not exceed	case of rotation with other water users, from water is to be applied isirrigation	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied isirrigation appropriation shall be limited to not to exceed one acre foot per acre a ar and not to exceed 3 acre feet per ac the rate of flow shall not exceed one- ly lst of each year and thereafter not cre, except in case of rotation, a reasonable rotation system as may be ordered to his permit is August 16, 1946 work shall begin on or beforeOctober 1, 1946 th reasonable diligence and be completed on or b	White River ///////////////////////////////////
and shall not exceed	case of rotation with other water users, from water is to be applied isirrigation	White River /of/one/suffic/spet per/ uring any 30-day period up the fourtieth of a second— to exceed one-eightieth by the proper state officer. and shall efore on or before