STATE ENGINEER SALEM OFFICE PARTY OF THE PAR

*APPLICATION FOR PERMIT

To Appropriate the Public	Waters of the State of Oregon
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, HOWARD L BRESON
4 2224 WEST FOOTKILL DRIVE ROSEBURG
State of OREGON do hereby make application for a permit to appropriate the
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
2. The amount of water which the applicant intends to apply to beneficial use is
(If water is to be used from more than one source, give quantity from each)
**I. The use to which the water is to be applied isIrrightion. (hrightian, power, maning, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 240 ft. M and 10 ft. W from the S.K.
corner ofInt & of Wharton Acres (Block 3)_
(If preferable, give distance and bearing to section occuer)

(If there is more than one point of diversion, each must be described. Use separate short if necessary) being within theSH_1/R
R
5. The Pipeline - see remarks to be 220 ft. (Shin dish, cond or pipe line) (Biles or feet)
in length, terminating in the SH 1/h SH 1/h of Sec. 13 , Tp. 27 S (modified tegal subdivision)
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Diversion 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(Looss rock, concrete, masonry,
reck and brush, timber crib, etc., wasteway over or around darn)
(b) Description of headgate
(lunder, concrete, see, summer and more or openings)
(c) If water is to be pumped give general description 11/4 inch cantrifugal pump
(Size and type of sugme or motor to be used, total head water is to be lifted, etc.)
(uses and type or 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.

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(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet full per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at intake in.; size at place of use in.; difference in elevation be and place of use, ft. Is grade uniform? Estimated or see. ft. 8. Location of area to be irrigated, or place of use Trumbula Continuous mains acction Party was Trust (a) Character of soil River lease (b) Kind of crops raised lawn and garden ror Mining Purposes— 9. (a) Total amount of power to be developed for power see. ft. (c) Total fall to be utilized for lower and which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Constanting Constanting (f) Is water to be returned to any stream? (The was) (g) If so, name stream and locate point of return in the continuous continuous continuous (The was) (g) If so, name stream and locate point of return in the continuous continuous continuous (The was) (g) If so, name stream and locate point of return in the continuous continuous continuous (The was) (g) If so, name stream and locate point of return in the continuous continuo	and for	eet; depth of u	pater	feet; grede	feet fall pe
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The	priority date of t	his permit is		······································	Septembe	r 17, 1962		
Act	ual construction	work shall begin	on or t	efore	James	24, 1964		and shall
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₹ , ₽,	٤	This instrument was first received in the office of the State Angineer at Salem, Oregon, on the May of Septern bear.	16 K. at R. 20 o'clock H. M.	Returned to applicant:	Approved:	January 24.	CHRIS LA	Drainage Basin No. 16 page 30 H
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Fees (5 00)