Permit No. 25690

STATE ENGINEERS CAPELLATION FOR PRINTS

To Appropriate the Public Waters of the State of Oregon

I, BORRET S	. end/or tema E. BATCHERD	
7 No. 12. Dec	110. Nolton Tremater, Or	Carlo Carlo Carlo
State of Oregon		y make application for a permit to appropriate the
		on, SUBJECT TO EXISTING RIGHTS:
A see apparate	a corporation, give date and p	uses of theorperusion
		73
	the proposed appropriation is	
	en de , a tribute	ry of Walla Walla diver
		nds to apply to beneficial use is 0.02
cubic feet per second	TP maker le la la man A	rem more than one source, give quantity from each)
**3. The use to wh	sich the water is to be applied is	Domestic use for a two family a me
en e		(Errigetion, power, mining, manufacturing, domestic supplies, etc.)
4. The point of a	liversion is located	S and 100 ft. 5 from the
		f the S. W. Quarter of the S. H. Amter ner moderation) South Half of the SW Quarter of the S
guarter of Section	1. Township o Morth, Mai	nge 35. East of the diffusette eries.
***************************************	(If preferable, give distance and	bearing to section corner)
(If there	ts more than one point of diversion, each must	be described. Use separate sheet if necessary)
being within the	(Give smallest legal subdivision)	of Sec. 13 , Tp. (N.or.8.)
R. 353, W. M.,	in the county of <u>matilla</u>	
5. The	Main ditch, canal or pipe line)	to be(Miles or feet)
in length, terminating i		(Millee or feet)
		y shown throughout on the accompanying map.
(E. or W.)	, and the property sould be a second sould	one are surroughted to the accompanying map.
Diversion Works—	DESCRIPTION	OF WORKS
6. (a) Height of	dam feet, len	igth on top feet, length at bottom
feet; 1	material to be used and characte	r of construction
		(Loose rock, concrete: masonry,
rock and brush, timber crib, etc.,		
· Description	of headgate	unber, concrete, etc., number and size of openings)
· -		ption linep. shallow well tump (Size and type of pump)
to be lifted	Size and type of engine or motor to be used	iĝ ^{s g} alv. pipe to residence Loual head water is to be lifted, etc.)
		•

25690				
				** ***********************************
Canal System or 7. (a) Gi	and the state of t		f tanal where materially chan	ned in size stating mile
经净售 的复数化电离电流	克·勒勒		7 (66)	
	e de la confessione	Carl Service .		
snowedne feet.		and the second second second	feet; grade	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second	headgate: width on top (at wat	•
**************************************	feet; width on b	ottom	feet; depth of	weter
grade	feet fel	l per one the	wand jeet.	
(c) Lengt	th of pipe, 120)ft	; size at intake, 6	in.; size at
from intake	6" in.;	size at place	of use 6" in.; d	ifference in elevation b
intake and place	e of use, 1	ft.	Is grade uniform? Yes	Estimated co
1/10	sec. ft.		•	
8. Locati	on of area to be i	rrigated, or	place of use Around house	and domestic use.
Township North or South	Ratigle R. or W. of Wildersette Marighan	Bectles	Porty-sore Tract	Number Acres To Be Irrig
6 North	35 E of	13	Shof Shof S. W. 2 of	the SE 1 & the S1 o
-	Willamette		$N_2^{\frac{1}{2}}$ of the $S_2^{\frac{1}{2}}$ of the S.	*. 1 of the S. E.1
	i	a S	Section 13, etc.	
·			3,000	
				
		· · · · · · · · · · · · · · · · · · ·		
T		<u> </u>		-
<u> </u>				
			ce required, attach separate sheet)	
			and garden	
Power or Minin 9. (a) To		oone waar to be de	eveloped	414111
		**	r powers	ec. jt.
			(Head) feet.	
. (d) T	he nature of the t	works by med	ans of which the power is to be	e developed
***************************************		······································		······································
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec.
	, R. (No. 1			
			stream?	
			(Yes or No)	
(a) I	SO name etream	and lacets .		
			point of return, Tp, Tp	

This is to certify that I have exemined the foregoing application and do hereby grant the same, IUBJECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is limited to the emount of water solich can be applied to beneficial use						
	and the second second	and measured at the point o				
		water users, from				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************	** 5 - Marian				
1		domentic use for 2 fami	114			
			•			
		,				
If for irrigation, this a	opropriation shall be limite	d to	of one cubic foot per			
*						
			·			
		V				
		as may be ordered by the pro 30, July X 1958				
		ore November 20, 19				
		d be completed on or before (_			
Complete application	of the water to the propos	ed use shall be made on or be	fore October 1, 19 61			
WITNESS my hand t		November /	19.58 5.17.1			
		AW W A	STATE ENGINEER			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Ŋ	in the	4	опитен 24С			
2 O PUBLI ATE	eived dem, C		ATATE ENGINEER page 24C			
56.9.	rat So The Ly	69				
ion No. 2228 No. 256 PERMIT OPRIATE THI RS OF THE S	was fi	80 8	≿			
No	ment ate En	plican O, 15 n book	ge ITANIA In No.			
Application No. 326519 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 30 th day of In Ly S. 30 o'clock. A. M.	urned to applicant: vroved: vrember 20, 1958 Recorded in book No. 69	on pa			
A g OT	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the $30 \frac{1}{4}$ day of $I_{\rm M}$ Ly 1958, at $8:00$ o'clock. A. M.	Returned to applicant: Approved: November 20, 1958 Recorded in book No	Permits on page LEMIS A. STANIEX Drainage Basin No. Fees			
1 .	l fo of s	Re Air	4 7 1 4 4			

Fees