To Appropriate the Public Waters of the State of Oregon

iste ofOr	egen de hande met	te application for a permit to appropriate the
lowing described pul	the waters of the State of Oregon, St	UBJECT TO EXISTING RIGHTS:
If the applicant is	a corporation, give date and place o	f incorporation
1. The source of	the proposed appropriation is Bai	cer Slough, trib. of Willamette
	, a tributary of	•
2. The amount of	water which the applicant intends to	apply to beneficial use is 0.375
bic feet per second	(2f water to be used from mor	e than one source, give quantity from each)
*3. The use to wh	ich the water is to be applied is	irrigation ignilan, power, mining, menufacturing, domestic neppties, etc.)
_		
a point 2112'S ! T 13S, R SW, W.M. Said diversion be (12 there ing within the	(12 preferable, give distance and bearing sing within a more than one point of diversion, each must be described. (Give smallest legal subdivision) in the county of Bank on pipeline (Main ditch, canal or pipe line)	of Sec. 1. , Tp. 138 (N or 8) to be portable & 1100° in length
a point 2112'S ! T 13S, R SW, W.M. Said diversion be (12 there ing within the	(12 preferable, give distance and bearing sing within a more than one point of diversion, each must be described. (Give smallest legal subdivision) in the county of Bank on pipeline (Main ditch, canal or pipe line)	30° S from the Nw commer sec 1, to martine corner) The martine corner) The d. Use separate sheet if necessary) of Sec. 1 , Tp. 138 (N or S)
a point 2112' S ! T 13S, R SW, W.M. Said diversion be (If there ing within the SW, W. M., 5. The length, terminating i	(If preferable, give distance and bearing ting within (Breathan seed to be se	30° S from the Nw commer sec l _p to martion corner) the martion corner) to be portable & 1100° in length (Miles or feet)
a point 2112' S ! T. 13S, R. SW, W.M. Said diversion be (It there ing within the	(If preferable, give distance and bearing ting within (Breathan seed to be se	to mertion corner) The d. Use reparate sheet if necessary) of Sec. 1 , Tp. 138 (N or 5) to be portable & 1100° in length (Milles or feet) of Sec. 1 , Tp. 13 S (N or 5)
a point 2112' S ! T. 13S, R. SW, Wall. Said diversion be (it there ing within the	(If preferable, give distance and bearing within the more than one point of diversion, each must be described within the country of Bearing pipeline (Main ditch, canal or pipe line) In the Sid Not (Smallest legal subdivision) In the Sid Not (Smallest legal subdivision) M., the proposed location being shown	to mertion corner) white the second corner
R point 2112' S ! I 13S R SW Wall Said diversion be (it there ing within the SW W. M., 5. The length, terminating i SW W. (E. or W.) version Works— 6. (a) Height of	(If preferable, give distance and bearing within the more than one point of diversion, each must be deed that the country of Beart on pipeline (Main ditch, canal or pipe line) in the Twit (Bundlest legal subdivision) M. the proposed location being show DESCRIPTION OF Windiam feet, length or	to mertion corner) Thod. Use separate sheet if seconsary) of Sec. 1., Tp. 138 (N or 2) to be portable & 1100° in length (Miles or feet) of Sec. 1., Tp. 13 S or throughout on the accompanying map. WORKS n top feet, length at bottom
Said diversion being within the	(If preferable, give distance and bearing within the more than one point of diversion, each must be described within the country of Bearing pipeline (Main ditch, canal or pipe line) In the Sid Not (Smallest legal subdivision) In the Sid Not (Smallest legal subdivision) M., the proposed location being shown	30° S from the NW counter sec 1, to martine corner) The d. Use separate sheet if necessary) of Sec. 1 , Tp. 138 (N or S) to be portable & 1100° in length (Miles or feet) of Sec. 1 , Tp. 13 S (N or S) on throughout on the accompanying map. WORKS n top feet, length at bottom instruction
R point 2112' S ! I 13S, R SW, W.M. Said diversion be the server of th	(If preferable, give distance and bearing sing within as more than one point of diversion, each must be described. (Give smallest legal subdivision) in the country of Bank on pipeline (Main ditch, canal or pipe line) in the Swit With (Smallest legal subdivision) M. the proposed location being show DESCRIPTION OF Within the proposed location being show a feet, length or material to be used and character of constants of the case of the	to mertion corner) Thod. Use separate sheet if secondary) of Sec. 1 ,Tp. 138 (N or 8) to be portable & 1100* in length (Miles or feet) of Sec. 1 ,Tp. 13 S on throughout on the accompanying map. WORKS n top feet, length at bottom

pump 400 gpm capy. Power to be provided either by 26 hp gas stationary motor or 40 hp diesel tractor. Lift to be 15' plus system pressure. "Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the electric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem.

	System		

2560B	2 0			•
Canal System or i 7. (a) Gia	7	an element of the second of th	enel where meterially che	nged in size, stating miles :
1.1843 A. 1844	3. M. S. J. J. J. S. M. J.	n fili krak s	Quade ox or 100 €	feet; width on bo
	To stress			feet fall per
thousand feet.			1	ater line)
	2	-	,	•
			feet; depth o	f water
grade (c) Lengti	1100 i	<u> </u>	rting sine 5", final rize at intake,	laterial size 3". in.; size at .
from intake	in.;	size at place of	use in.;	difference in elevation bets
intake and place	of use.	ft. le	grade uniform?	Estimated capa
0.5	sec. ft.		•	
8. Locatio	n of area to be i	rrigated, or pla	ce of use	
Township Herik or South	Range B. or W. of Will-motte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigate
13 \$	5 W	1	nej nwj	3
13.5	5 W	1	NW NW	3
13.5	-5 W	1	SW2 NW2	10 16
13.8	5 W	1	seł nwł	8
				-
				24 90
	·			
		,		
(-) (C)			required, attach separate sheet)	
			is silty loam	
Power or Mining		d nortic	ulture, legume seed,	Iorage
	-	ower to be deve	eloped	theoretical horsep
(b) Q	uantity of water	to be used for p	ower	sec. ft.
(c) To	tal fall to be uti	lized	feet.	
				be developed
				······································
(e) St	ıch works to be l	ocated in	(Legal subdivision)	of Sec.
	, R. (No.			•
			eam?(Yes or No)	
			(Yes or No) int of return	
13/ "				

nicipal of Democile Bugglij-		25602
A. (c) To supply the day of		***************************************
County, Sarking	a present population of	in designating field for a gight decorate rediction contents and a second a second and a second contents.
	in 10	
(b) If for Commute upe state no	mbar of families to be supplied	**************************************
	MARKARIA MARKA	- Thirties
11. Batimeted cost of proposed works,	, 2,000.00	
12. Construction work will begin on	or before	***************************************
13. Construction work will be comple	eted on or beforeSpring]	958, irrigation gratem or
14. The water will be completely app	lied to the proposed use on or be	fore See remarks
• •	x 200 - 201	Saucean
	· (Page)	stern of legalizati)
Remarks:If present rotatio		
Mereage will be irrigated by sum		
mks it necessary for us to requ		
nvolved is planned to be irriga	ted about 2 years out of 5	
	7	
	7	
	7	
	7	
CATE OF OREGON, ss.		
CATE OF OREGON, ss. County of Marion, st. This is to certify that I have examing	ined the foregoing application, to	ogether with the accompanying
ATE OF OREGON, ss. County of Marion, ss. This is to certify that I have examing the same for 9	ined the foregoing application, to	ogether with the accompanying
CATE OF OREGON. County of Marion. This is to certify that I have examines and data, and return the same for 9	ined the foregoing application, to	ogether with the accompanying
CATE OF OREGON. County of Marion. This is to certify that I have examines and data, and return the same for some for s	ined the foregoing application, to	ogether with the accompanying
CATE OF OREGON. County of Marion, This is to certify that I have examines and data, and return the same for some for s	ined the foregoing application, to	ogether with the accompanying
County of Marion, This is to certify that I have examings and data, and return the same for	ined the foregoing application, to orrection and the foregoing application application must be returned to the foregoing application appli	ogether with the accompanying

LEWIS A. STANLEY STATE ENGINEER

is to certify that I have examine TO EXISTING RIGHTS and the

	-	.39 cubic feet	-	ster which can		
stream, 01	4	case of rotation with	•			
-						
		s water is to be appli	• • <u>•</u>			

		appropriation shall b				
		each acre irrigated . I cre feet per acre				
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•						
	•	h reasonable rotation this permit is		•	• •	
		work shall begin on				
	r be prosecuted w	oith reasonable dilige	nce and be con	npleted on or b	efore October	1, 1960.
thereafter		n of the meter to the	proposed use sl	hall be made o	n or before Oc	tober 1, 19 61
thereafter Cor	mplete application	i of the water to the f			•	
thereafter Cor WI	mplete application	this 17th do	1y of	September		a Harif
thereafter Cor WI	mplete application TNESS my hand t	this	ıy of	September	70 A. 6	Manley STATE ENGINEER
thereafter Con WI	mplete application TNESS my hand i	this 17th do	ay of	September	19 58, Tio J. 6	
thereafter Co1 WI			ay of			
Con WI				September	g	
Con WI					⁹	page 76A19
Con WI				1958	s 25602	page 76A19
Con WI				1958	s 25602	STANLEY STATE ENGINEER Z page 76 A 1 9
Con WI				1958	s 25602	A. STANLET STATE ENGINEER Vo. Z page 76A19
Application No. 22431 Permit No. 25602	IE PUBLIC STATE	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 200 day of Luly M.			⁹	STATE ENGINEER page 76A19