

## STATE ENGINEER \*APPLICATION FOR PERMIT

CERTIFICATE NO. 4 646

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

	, VELMA I. WATTERS		
of A	RT. 2 Box 2 2 18	or applicant)	NaAl
o,	(Mailing address)	······································	(City)
State of	f ORFGON, 97355, do here	by make application for a pe	rmit to appropriate the
followin	ng described public waters of the State of Ore	gon, SUBJECT TO EXISTI	NG RIGHTS:
If	f the applicant is a corporation, give date and	place of incorporation	
S 1.	The source of the proposed appropriation is:  SANTIAM RIVER  WY SANTIAM CANAL , a tribut	CREEK AND QUERT	CHAUNEL FROM
ALDA	WY SANTIAM CANAL , a tribut	ary of S. SANTIAM	RIVER
<b>2</b> .	The amount of water which the applicant int	ends to apply to beneficial us	se is 12-18.74
cubic fe	eet per second	(aggree 300 a	7.)
<b>3</b> .	. The use to which the water is to be applied	isIRRIGATION(Irrigation, power, mining, manufac	turing, domestic supplies, etc.)
4.	. The point of diversion is located fi	t and ft	from the
corner o	of		
•••••••••••••••••••••••••••••••••••••••	of	FROM DL.C. CO	RNER MARKER
R. Æ.	(If there is more than one point of diversion, each must pithin the Give smallest legal subdivision)  (Give smallest legal subdivision)  Or W.)  The (Main ditch, canal or pipe line)	of Sec	, Tp
n length	th, terminating in the(Smallest legal subdivisio	of Sec	, Tp,
	(E. or W.) W. M., the proposed location bein		•
Diversion	DESCRIPTION on Works	OF WORKS	
<b>6</b> .	. (a) Height of dam feet, len	gth on top	feet, length at bottom
	feet; material to be used and characte		
ock and bru	rush, timber crib, etc., wasteway over or around dam)		(Loose rock, concrete, masonry,
	b) Description of headgate	limber, concrete, etc., number and size of	openings)
(c) 15	THE ELECTRIC TYLE (Size and type of engine or motor to be used	WESTIN, HOUSE	CE VERTERGY,
*****			

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

eadgate. At hea	adgate: width or	ı top (at water	line)	feet; width on botto	
housand feet.					
			eadgate: width on top (at wate		
••••••	feet; width on	bottom	feet; depth of u	vater fee	
rade	feet fal	l per one thous	sand feet.		
(c) Lengtl	of pipe,	ft.;	size at intake, i	n.; size at	
rom intake	in.;	size at place o	f use in.; diffe	erence in elevation betwee	
ntake and place	of use,	ft. Is	s grade uniform?	Estimated capacit	
, 25		·			
	n of area to be	irrigat <b>ed,</b> or pl	ace of use		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
125	2W	NW 1/22	NEV4 OF NW14	8./as.	
125	26		NW /4 OF NW 4	4. bac.	
125	2W	4 W /42	SE 1/4 OF NW1/4	12.4 ac.	
125	2W	A- 11/42	SW/4 OF NW/4	4. Oac. 11.5ac	
аррану 444444 колон у 1920-дар у 1921-дардага окар жаз жаза (1447-14 данияли колондаруу жүчүнд			,		
energenisk over miterior en energenisk var stor somher over dette over a sekere			,		
and the state of t					
	AND THE PROPERTY OF THE PROPER	CARLO MARKO CONTRACTO DE TODO CONTRACTOR DE			
(a) Chana	otom of soil		required, attach separate sheet)		
			LOAM		
(b) Kind	of crops raised .	SITAWBI	ERRIES, BUSH BEANS	- KOW CROPS	
ower or Minin	g Purposes—		•		
9. (a) Tot	tal amount of po	ower to be deve	eloped	theoretical horsepower	
(b) Qu	antity of water	to be used for	power se	ec. ft.	
(c) Tot	al fall to be ut	ilized	feet.		
			s of which the power is to be c	leveloped	
, ,		3	,	, , , , , , , , , , , , , , , , , , ,	
(a) 524	sh anortes to had	located in		-1 0	
			(Legal subdivision)	of Sec	
p(No. N. or S	, R(No. :	, W. E. or W.)	М.		
(f) Is a	water to be retu	irned to any str	ream?(Yes or No)		
		and lovate noi	int of return		
(g) If s	во, пате ѕітеат	and tocate poi	int of return	•••••••••••••••••••••••••••••••••••••••	

(i) The nature of the mines to be served .....

## PERMIT

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

	The right herein	granted is limited to the	amount of water whi	ch can be applied t	
		0.46 cubic feet			
		nt in case of rotation wit	h other water users, fr	om Old Slough	Channel
from	Santiam River	r			
	The use to which	this water is to be appli	ed is irrigation		
		this appropriation shall			
		at for each acre irrigated			
		2 acre feet per acr			
		ar,			
		<u></u>			
••••••					
•••••				•••••••	•••••
************				•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
		o such reasonable rotation			•
		e of this permit is			
		tion work shall begin on	<b>\</b>		
		ed with reasonable dilige	<b>1.</b> .		
		ation of the water to the			
	_	and this12th day	i	1	,
	William mg n		Jam	Eselan	
			water resour	CES DIRECTOR	S <del>DATE INGINBI</del> R
	· II	• • • •		of	<b>                                     </b>
Permit No. 39176	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 30 th day of 50 lock M.	Returned to applicant: Approved:	Recorded in book No.	STATE ENGINEER  Drainage Basin No
		T office on the	Retu App	Perm	Drain Fees

Application No. 52250