RECEIVED

DEC 121975

*APPLICATION FOR PERMIT

CERTIFICATE NO. 46496

WATER RESOURCES DEPT

SALEM, OREGON

To Appropriate the Public Waters of the State of Oregon

,	Marvin Box		(Name of applicant)	14.54	
	_ (Mai	iling address)	,	(City)	
te of	regon	97/0/, do	hereby make application	on for a permit to appropri	ate the
	•			EXISTING RIGHTS:	
If the	applicant is a corp	ooration, give date	and place of incorpora	tion	••••••
1. The	e source of the pro	pposed appropriation	n is <i>ZU110414</i>	d straims d	
Fast	Reservo	, a tr	ributary of	Name of stream (S. You	adji.
				eneficial use is	
-		ig 1.29 c	e used from more than one so	e, give quantity from each)	
			(Irrigation, power, m	ining, manufacturing, domestic supplies	es, etc.)
	acres e	and stoc	k water fo	1 200 had	Ca.
4. The	e point of diversio	n is located 680	ft and	30 1. 1. 1. 1. 1. 1. 1. 1.	NE
	Section	31	(Section or subdivision)		
••••			(Section of Subdivision)		
•••••••••••••••••••••••••••••••••••••••		(If preferable, give distance	ce and bearing to section corner)		
•••••••••••••••••••••••••••••••••••••••	(If there is more than	n one point of diversion, each	ch must be described. Use separ	ate sheet if necessary)	······································
ing within	the VIII	ive smallest legal subdivision	of Sec	31 , Tp. 63) r S.)
5W (E. or W.)	, W. M., in the	county of	B/K		
5. The	e	Falm dilab and a second	to be	(Miles or feet)	
				(Miles of feet)	
		_		ut on the accompanying n	
(E. or	w.)	p. opecou tocuston	comy and an involuging	at on the accompanying h	nup.
ersion W	· /orks—	DESCRIPT	TION OF WORKS		
		feet	, length on top	feet, length at	bottom
	jeet, material	to be used und chu	indicier of construction	(Loose rock, concrete	, masonry
	mber crib, etc., wasteway	over or around dam)			
(b) D	escription of head	gate	(Timber, concrete, etc., num	ber and size of openings)	•••••••
•••••••			22		
	angton is to be mum	nnad aina aanaral d	Jaserintian 12 kg.	(Size and type of pump) (Size and type of pump) (Size and type of pump) (Size and type of pump)	L
(c) If	water is to be pun	npeu give general u	rescription hammen	(Size and tune of numer)	

^{*} 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.

					40443
	or Pipe Line— ive dimensions at	each point	of canal when	re materially char	nged in size, stating miles fro
					feet; width on botto
wasana jeet.					feet fall per o
					vater line)
				feet; depth o	of water fee
	feet fall			•	
					in.; size at
					ifference in elevation betwee
	e of use,	ft.	Is grade uni	form?	Estimated capacit
1. 31 8. Location	sec. ft.	rigated or	nlace of use		
After a military for bringing the second seco	Range	. vgatea, or	place of use .	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Township North or South	E. or W. of Willamette Meridian	Section	Fo	rty-acre Tract	Number Acres To Be Irrigated
65	5W	29	Swife	sw/4	26.6
			SE/4	Sw/4	5.4
		30	SE/4	Sw/4	7.9
			Sw/4	SE1/4	26.5
was a second of the second of			SE1/4	SE/4	1.0
		31	NE/4	NE/4	3.7
			NW/4	NE/4	3.0 \$ spe
			NEY	NW/4	0.9
		32	NE/4	NW/	0.8
			NW1/A	NW/2	27.6
	and contracting gravity and the desiration to the state of the state o				
					103.4
(a) Chara	cter of soil		ce required, attach		
ower or Mining 9. (a) Tot	. =	er to be de	veloped		theoretical horsepowe
	antity of water to				
					sec. ji.
	al fall to be utiliz				
(4) 1700		rks oy mea	ns of which t	ne power is to be	e developed
(e) Suc	h works to be loc	ated in			
			,	l subdivision)	of Sec
	O (No. E. o)				
	vater to be return o, name stream an		(Yes	or No)	
101118	v, nume siteam an	iu iocate po	ont of return		

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

PERMIT

STATE OF OREGON,)	
County of Marion.	} 8	s.

SUB	This is to certing JECT TO EXIST	fy that I have examine TING RIGHTS and th	ed the fore e following	going applications	ation and do here and conditions:	eby grant the same,
	The right herei	n granted is limited to	the amoun	t of water u	hich can be appl	ied to beneficial use
and .		1.31 cubic	,			
		ent in case of rotation				
		to be constructed				
••••••					o. 14-30300, pe	1 mit No. R=043/
•••••	The area to subject	7. 47.		nuication		1 00
fo		h this water is to be ap		rrigacion	and stock, bel	ng 1.29 c.f.s.
	11118401011	MIG V.02 C.1.8. 10)	BLOCK	•••••••••		

		, this appropriation sh				
	•	nt for each acre irriga				
		f not to exceed 2				
		eason of each year		rect flow	and storage fro	om reservoir to
be	constructed u	nder permit No. R-	6457	•	·	
•••••••	•••••••	·····		······································	•••••••••••••	
•	•					1 y
		······		:		
	••••					
and s	hall be subject to	o such reasonable rota	tion susten	n as mau he	ordered by the	oronar stata officer
		e of this permit is				oroper state officer.
47		ion work shall begin o				
tnere		ed with reasonable dil				•
		ation of the water to th			made on or befor	e October 1, 19. 79
	WITNESS my h	and this 23rd d	ay of	June	19.76	
	• '			Jame	re du	
			WATT	er resourc	ES DIRECTOR	1
		he ''',	1		of	
	ည	in t				O f
5	PUBL	ived em, C				page 90 f
7	- E & -	rece T Salu			<u> </u>	раде
		r g g			%. 101 4	
,	PERM PRIATE SS OF TH	was finginee	nt:		No.	Ob
No.	PE OPR RS (vent we te Engine day of	olica		book	No.
Permit No.	PERM APPROPRIATE WATERS OF TI	e Sta	o apl		d in b page	Basin No.
Per		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2 day of Orem & 1975, at 1.39 o'clock M.	Returned to applicant:	ed:	Recorded in book No. mits on page	ge B.
•	TO	Thi office on the	turn	Approved	Recor	rainage
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