RECEIVE D

STATE ENGINEED SALEM ORGANINATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1. KENNETH MARCH	
2045 VIRGINIA AVE, B	AKER
tate of OPEGOAL do hereby make application	
ollowing described public waters of the State of Oregon, SUBJECT TO	
If the epplicant is a corporation, give date and place of incorporation	•
1. The source of the proposed appropriation is Schaffing	Office of stream)
Powder 8 , a tributary of SNK	RIKE B
2. The amount of water which the applicant intends to apply to be	neficial use is
ubic feet per second. 180 As Core	
**3. The use to which the water is to be applied is	from Suppl. See kir 4-3 ining, manufacturing, academic supplies, etc.)
4. The point of diversion is located 1280 ft. S. and 114	(E. or W.)
corner of Sec. 4. (Builton or robdivision)	
• "	
(If preferable, give distance and bearing to section corner))
(If there is more than one point of diversion, each must be described. The separately within the NW 1/4 SW 1/4 and diversion.)	to shoot if nocessary), Tp
R. AO. E., W. M., in the county of BOXER	
5. Theto be	(Rilles or Seet)
n length, terminating in the	, Tp
R, W. M., the proposed location being shown throughout	
DECUDIDATOR OF BODRE	
Diversion Works— Alone 7 Coresequence	
Diversion Works— NONE CONSEQUENCE 6. (a) Height of dam	feet, length at bottom
feet; material to be used and character of construction	(Losse rock, concrete, maconry,
reck and brush, timber crib, etc., workeway over or ground dam)	
(b) Description of headgate(Timber, concrete, etcum	
(Timber, concrete, etc., mass	•
(c) If water is to be pumped give general description	•
	(Sine and type of pump)
(Sine and type of engine or motor to be used, total bond water is to b	ne lifted, etc.)
	·
"A different form of application is provided where storage works are contemplated.	

lgate. At hea	dgate: width on t	op (at water	line)	feet; width on botto
sand feet.			feet; grade radgate: width on top (at water	
•	feet; width on be	ottom	feet; depth of wo	i ter fe
le	feet fall	per one thou	sand feet.	
(c) Lengti	h of pipe,	ft.;	size at intake,	in.; size at
n intake	in. ;	size at place o	of use in.; diff	erence in elevation betwe
ke and place	of use,	ft. I	s grade uniform?	Estimated capaci
	sec. ft.		ace of use	
Township North or South	Renge R. er W. ef Willemotto Mertélen	Section .	Forty-acre Tract	Number Acres To Be Irrigated
105	10E	4	Sw / Nw/	16,0
	_	À.	NW Ky SWK	20.0
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		6	·	•
			,	
(a) (ii	hamadan id aatti	(SE more space	required, ettach separate sheet)	
(u) C/	in a second		Grain + B	Lucia
	ma of crops rause g Purposes—	·	anglandelstakanganitananfandels	sture
9. (a) To	otal amount of pe	noer to be dev	peloped	theoretical horsepor
(b) Q	uantity of water	to be used for	power sec	ft.
(c) T	otal fall to be uti	lized	feet.	<u>.</u>
			ns of which the power is to be	developed
•	±		2	-
(e) S	uch works to be l	ः ocated in	Gond addivision)	of Sec
	, R			
(3-0-13-0			tream?	
*			oint of return	
		•	, Tp	

2. (a) To supply the city of	1		
County, having a	s present populati	on of	
an orthography production of	fo 19_	-	
(b) If for domestic use state num	ber of families t	o be supplied	***************************************
			•
11. Estimated cost of proposed works,			•
12. Construction work will begin on a	~ A		
13. Construction work will be complete	ted on or before	OCT 1965	
14. The water will be completely appli	ied to the propose	d use on or before	Cit 1966
	***************************************		***************************************
	A	ennetto	I March
		,	
Remetre:			<u></u>
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TATE OF OREGON,			
County of Merion,	. •		
This is to certify that I have exam			
nape and data, and return the same for		•	
•			••••••••
In order to retain its priority, this	application must	be returned to the	State Engineer, with
ions on or before	, 19		
	•		_
WITNESS my hand this	day of		10
WIINESS My nana trus	. uay vj		, 15
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		IGHTS and the follow ted is limited to the ar			•	o honoficial us
		k5cubic feet p				
		case of rotation with (
reum, or t						
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		water is to be applied	isirrig	ation and s	supplemental	irrigation
•						
		ppropriation shall be				
			-			
		each acre irrigated .an				
		cre feet per acre				
tion se	ason of each y	ear; provided fur	ther that	the right	allowed here	in shall
be limi	ted to any def	iciency in the av	ailable s	upply of ar	y prior righ	nt existing
for the	same land and	shall not exceed	the limi	tation allo	wed herein,	·····
*****	8					······································
•		The same and the s	-	*		***************************************
		*			••••••	•••••••
***************************************			······			
md shall l	be subject to such	reasonable rotation s	ystem as ma	y be ordered	by the proper s	rtate officer.
The	priority date of th	his permit is		April '	7,1965	
Act	ual construction u	pork shall begin on o	r before	May 24	1966	and she
		ith reasonable diligen				
		of the water to the pr				
Con		``	•		1965	
WI	TNESS my hand t	hisdun day	y of			. .
	•		<u> </u>	Max.	Mealas	STATE ENGINEES
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	- ,	in the			9	etate monter. page 34F
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30336	E H HO	A D a a			5 9	3
7	Z HED	in a fi			. 18 6.	3 0
Application No. Permit No.	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 7th day of Apcil. 1865, at \$2.00 octock A M.	ij		Nay 2h, 1965 Recorded in book No.	Drainage Basin No. 9 page 34F
ation No.	G SE	8 g. fr	Returned to applicant:		in bo	in N
Application No. 70720	VAT	E 2 6 0	8	ينے ا	ded i	Bas
A. S.		1 2 5 E	3	Approved:	ecoru	ag a
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