ASSIGNED, See Misc. Rec., Vol. 5 Page 822

STATE ENGINEER
TO Appropriate the Public Waters of the State of Oregon

of16	(Name of applicant) 660 Mt. Jefferson Drive, Stayton, Oregon (Mailing address) (City)
	of, do hereby make application for a permit to appropriate
	ing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1	If the applicant is a corporation, give date and place of incorporation Not a Corporation
•	primary from Sucker slough & supplemental from
. 1	1. The source of the proposed appropriation is North Sentiam River with any deficiency
up-£	Smallman Creek, Erod #2, a tributary of North Santiam River
;	2. The amount of water which the applicant intends to apply to beneficial use is
cubic f	2. The amount of water which the applicant intends to apply to beneficial use is
	3. The use to which the water is to be applied is
	4. The point of diversion is locatedftandftfrom the
corner	4. The point of diversion is locatedft andftfrom the (N. or S.) ofNorth_Santiam_point_of_diversion is to be 973' N.27 16'wfrom_Northwest (Section or subdivision)
	(Section or subdivision) corner N. G. McDonald Donation Land Claim. Supplemental diversion point from
S	smallman Creek is 4700 feet north = 1580 feet west from the mi
SQL	therty corner of McDanald DLC#61 TIOS 182W WWW. (If preferable, give distance and bearing to section corner)
••••••	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being	within the NW and the SW of the SE of the SE of Sec. 35, Tp. 98 (Give smallest legal subdivision)
	E. or W.)
	5. The Pipe Line to be 6000 Feet (Main ditch, canal or pipe line) (Miles or feet)
in lenç	gth, terminating in the $\frac{NW_{14}^{1}}{NW_{14}^{1}}$ of the SW_{14}^{1} of Sec. $\frac{1}{N}$, Tp. $\frac{10S}{N}$ or S.)
R	
	DESCRIPTION OF WORKS
	6 (a) Height of dam fact length on ton
· ·	6. (a) Height of dam feet, length on top feet, length at bott
	feet; material to be used and character of construction
**********	brush, timber crib, etc., wasteway over or around dam)
rock and	
rock and	
rock and	
rock and	(c) If water is to be pumped give general description (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

adgate. At hed	adgate: width on	top (at water	line)	feet; width on botto		
				feet fall per o		
ousand feet.				vater line)		
	feet; width on b	ottom	feet; depth	of water fee		
ade	feet fall	per one thou	sand feet.			
(c) Lengt	h of pipe,6000) ft.;	size at intake,	rsion pt. North Santiam in.; size at liversion pt. Smallman C		
om intake	in.; s	ize at place o	of use12" in.; o	lifference in elevation betwe		
take and place	of use,	40 ft. I	's grade uniform?NO	Estimated capaci		
8. Locatio		rigated, or p	lace of useSee Ma	p and descriptions		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
Tios	R2W	1	NV ¼ NE ¼	8.5		
TIOS	R2W	1	SW ¹ / ₄ NW ¹ / ₄	6.3		
TIOS	R2W	1	$SE\frac{1}{4}$ $NW\frac{1}{4}$	31.5		
Tios	R2W	1	$SW\frac{1}{4}$ $NE\frac{1}{4}$	28.5		
TIOS	R2W	1 4	$NW\frac{1}{4}$ $SW\frac{1}{4}$	33-9		
T10S	R2W	1	NE ¼ SW ¼	40.0		
Tlos	R2W 1 R2W 1		NW¼ SE¼	15.5		
Tios			SW ¹ / ₄ SW ¹ / ₄	39.0		
Tlos	R2W	1	Se ¹ . Sw ¹ .	37.5		
Tios	R2W	2	$NE^{\frac{1}{4}}$ $SE^{\frac{1}{4}}$	1.7		
Tios	R2W	2	SW ¹ SE ¹	4.3		
Tlos	R2W	2	SE ¹ 4 SE ¹ 4	34.1		
(a) Chara	acter of soil		e required, attach separate sheet) ckmas, Shelburn, Gilke	У		
	•	Irrigated	Row Crops, or small gr			
(O) ILING	oj crops ruiseu	•••••••	<u> </u>			
	ng Purposes—		-1			
				theoretical horsepow		
			r power	sec. ft.		
			(Head)			
(d) Ti	re nature of the u		:	be developed		
(e) Si	ich works to be l		1	of Sec		
	, R		· -•			
			tream?NO(Yes or No)			

(i) The nature of the mines to be served

Township	Range	Section	Forty	acre	tract	No.	of	acres	to be	irrigated
TIOS	R2W	11	NW 1	NE 1		•		35•2	2.	
Tios	R2W	11	NE 1	$NE^{\frac{1}{4}}$				40.0)	
Tios	R2W	11	SW 14	NE 1				40.0))	
TIOS	R2W	11	SE1	NE 1				40.0)	
TIOS	R2W	12	WW.	NW 14				30.0) Let	Her dated
Tios	R2W	12	NE 1	NW 1				28.7		288
TIOS	R2W	12	SW 1	NW 14			•	39.1	· · · · · · · · · · · · · · · · · · ·	
Tios	R2W	12	SE 1	$NW^{\frac{1}{4}}$				8.8	3	. / /
					•			542.6		

	10. (a) To supply the city of
and	an estimated population of in 19 in 19
	(b) If for domestic use state number of families to be supplied
	(b) 1) for demonstrate due tourier of juniorer of our supplied minimum.
• • •	(Answer questions 11, 12, 13, and 14 in all cases)
Ü	11. Estimated cost of proposed works, \$ \$40,000.00
	12. Construction work will begin on or before September, 1973
	13. Construction work will be completed on or before 1 September 1974
	14. The water will be completely applied to the proposed use on or before 1 September 1975
•••••	
	Ocid X Walter of applicant) Mathema & Mulles
	marken X Tatriana & Mulles
	Remarks:
Z	tom 4: Sucker slough 1000' N & 900' W from the SE corner of Section 2 T.105 R.ZW. W.
7	the SE corner of Section 2 TIDS RZW W.
æ	ing within the SEGSEF of Sec 2 Tios R
••••	
	ATE OF OREGON, ss.
	ss.
	County of Marion, ss.
	County of Marion, $\left. \begin{array}{c} \text{ss.} \\ \end{array} \right.$ This is to certify that I have examined the foregoing application, together with the accompanying the second content of the second c
	County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompanyons and data, and return the same for
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STATE	OF	OREGON,)	
Coun	tar c	f Marion	1	SS

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

		The right harding	granted is limited to the	amount of water whi	ch can he annlied to	heneficial use
	, ,			Y Y		
			6.78 cubic feet	•		
	Santi	am River and S	t in case of rotation with Sucker Slough and re No. R-6110.	servoir to be cons	tructed under app	lication
	•••••					
		The use to which	this water is to be applie	ed isirrigation a	nd supplemental i	rrigation
	beir	ng.6.78.c.f.s	from slough and res	ervoir for primary	irrigation and 5	.78 c.f.s.
			River and 1.0 c.f.			
			this appropriation shall			
	22200			1		
			t for each acre irrigated)		
			acre fest per acre			irrigation
	aeaa	onofeachyear	S ₉			
	••••••	·····				***************************************
		•••••		<u> </u>		••••••••••••••••••••••••••••••
	•••••	•••••		•		
	**********			,	·	
				_		
	ana s		such reasonable rotation			
		The priority date	of this permit is	February 27	., 1975	
		Actual construction	on work shall begin on o	or beforeApril	10, 1976	and shall
	there	ifter be prosecuted	d with reasonable diliger	nce and be completed o	on or before October	1, 1976
		Complete applicat	tion of the water to the p	proposed use shall be m	ade on or before Oct	ober 1, 1977
			nd this10th day			Extended to ook 1570
				des	Zale la	
					s'	FATE ENGINEER
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Application No.	Permit No.	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	instrumen f the State I 4 th day at 8:05	ldv o	April 10, 1972 ed in book No. n page The state of the	asin
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•		II.	1	R. A.	Pe	Drain