

FICATE NO. 66860

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Donald R. Meier (Name of applicant)	•••••
Rt. 2 Box 274, Scappoose, Oregon 97056	 ,
tate ofOregon do hereby make application for a permit to appropriate t	the
llowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporationNo	.
1. The source of the proposed appropriation is Santosh + Evans Slowly. (Name of stream)	
, a tributary of Willamette Channel	
2. The amount of water which the applicant intends to apply to beneficial use is 10.08425	
ubic feet per second of 1 is 3,44421 of #2 is 3,50658 of #3 is 1,19669 #4 is 1.93877 out of fit water is to be used from more than one source, give quantity from each)	Evan
**3. The use to which the water is to be applied is	;
4. The point of diversion is located	
orner of	
•	•••••
(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)	
eing within the	9
l, W. M., in the county of	
5. The **ATTACHED SHEET** to be	•••••
n length, terminating in the of Sec, Tp	
(Smallest legal subdivision) (N. or S.) (E. or W.) (E. or W.)	
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam feet, length on top feet, length at bott	
feet; material to be used and character of construction	onry,
ock and brush, timber crib, etc., wasteway over or around dam)	•••••
(b) Description of headgate Concrete Diversion Pt. #4, Inlet size 10", Outlets 12' (Timber, concrete, etc., number and size of openings)	
20", and overflow outlet 4" wide.	
(c) If water is to be pumped give general description Diversion Pt. #1, Newman 100 HP	<u>44</u> 0
(Size and type of pump)	
#2 identical dual pumps 75 HP 3 phase RPM 3,600 centrifugal 970 type 02V frame RI	ph R
*A different form of application is provided where storage works are contemplated. *Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the choracter of the storage water of the second without past together with instructions by addressing the second.	o the

				1 CHILL I	10.
	Township	Range	Section	Forty Acre Tract	#/Acre to be Irrig.
Diversion		, ,			
Pt. # 1	3N	1W	. :5	SWZ SWZ	25.6
	3N	1W	5	NWZ SWZ	13.0
	3N	1W ;	8	NWZ NWZ	16.1
<i>:</i>					15.0
	3N	1W	7	NEŻ NEŻ	15.8
	3N	1W	7	NW t NE t	2.5
	3N	1W	6	SEŁ SEŁ	40.0 <
	3N	1W	6	NEŁ SEŁ	30.0 🗸
	3N	1W ¹	6	SW\ SE\	38.8 ∽
	3N	1W	6	NWZ SEZ	. 39.5
	: 3N	1W	6	SWZ NEZ	5.0
	3N	1W	6	SEŁ SWŁ	11.4 ~
	3N	1W	6	NEZ SWZ	22.7
	3N	1W	6	seł nwł	15.0 275.4
		•			•
Diversion			1		
Pt. # 2			,		
	3N	1W	5	neł swł	2.2
			,		
	3N	1W		seł nwł	2.0
	3N	1W	· . 5	' NW & SW &	26.1
	3N	1W	5	swł nwł	28.3
	3N ' '	1W	-5	NW & NW &	24.0 /
	3N	1W	. 6	NE Z SE Z	10.0
	3N	1W	6	SEZ NEZ	40.0
	3N	1W	6	NEŻ NEŻ	40.0
			21		
	4N	1W	31	SEZ SEZ	8.0
	3N	1W	6	Swin SET NET	35.0%
	3N	1W	. 6	NW t NE t	34.6
	4N	1W	31	SW\ SE\	9.6
	3N	1W	6	SEZ NWZ	13.4 ~
	3N	1W	6	NEZ NWZ	6.2
	4N	1W	32	SWZ SWZ	.4
			6		5 280.3
	3N~	1W	0	NW	•3 2.0.7
/			****		•
√ Diversion				•	:
Pt. # 3	4n	1W	32	SWZ SWZ	22.0
	4N	1W	32	nwł swł	15.3
	3N-	1W	5	NW & NW &	2.0
	4N	1W	31	SEŁ SEŁ	7.7
	4N		31		2.1 /
•,		1W		NE	2.1
	4N	1W	32	SEZ SWZ	21.6
	4N	1W	32	NEZ SWZ	17.7×
1	4N	1W	32	NW SE	7.3~ 95.7
1					
Diversion		,		**	
Pt. # 4	-4N	1W	33	SWZ SWZ	5.7×
- i # 4	1 227				201
Evons Slu	144,3N~	1W	5	neł neł	22.3
	4N	1W	32	SEŁ SEŁ	37.6
	4N	1W	32	neł seł	2.1
	3N~	1W	5	NW & NE &	17.7
	4N	1W	32	SWZ SEZ	38.9
	~4N	1W			7.2
			32	NW SE	11.6/
	3N~	1W	5	neż nwż	11.6
	~4N	1W	32	seł swł	12.9
	AN	IW	4	ליחות ליחות	- Contraction
	311				<u> </u>
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1					206.6
+				:	

unicipal or Domestic Supply—		35836
10. (a) To supply the city of		
(Name of) County, having a presen	nt population of	
an estimated population of	in 19	
(b) If for domestic use state number of	families to be supplied:	•
(Answer questions 11,	42, 13, and 14 in all cases)	
14. Estimated cost of proposed works, \$.8,000	O for Diversion Pt. #2, Other	have been con
12. Construction work will begin on or befor	e started	
13. Construction work will be completed on		
14. The water will be completely applied to the	,	
,		
	Donald B Much	
· · · · · · · · · · · · · · · · · · ·	(Signature of applicant)	•
Remarks: at low water tis	in late su	er the
level of water in the sei		
shich this water is tak		<i>"</i>
	•	/
Villamette Channel. The		
Santosh at this time of	dones in from to	e vive
* Lind tile	0	
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*		••••••
Section 1995	5. 623) - 2.7755 - 3.7	·
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ATE OF OREGON,		
County of Marion, ss.		
This is to certify that I have examined the	foregoing application, together with	the accompanying
ps and data, and return the same for	ection and completion	
In order to retain its priority, this applicati	ion must be returned to the State Ena	ineer, with correc
ns on or beforeJune 16		
July 3	72	
		•
WITNESS my hand this—17th day of	April May	, 1 9.72 7 2
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ECEIVE D	. AUDTO I LIUDETED	
	CHRIS L. WHEELER	STATE ENGINEER
TE ENGINEER	· (Sell)	
ALEM OBCASA	By Vector	

APR3 1972 STATE ENGINEER SALEM. OREGON

Question No. 4

Diverson Pt. #1

The point of diversion is located 695 ft. N 45° W from the SE corner of SW & SW & subdivision of Sec. 5 T3N, R1W, WM. within 5w & sec 5

Diversion Pt. #2

The point of diversion is located 530 ft.S 830 30° E. from the NW corner of SW NW subdivision of Sec 5 T3N, RIW, WM. within 500 No. 1005

Diversion Pt. #3

Diversion Pt. #4

The point of diversion is located 345' N6° W from the SE corner of NW NE's subdivision of Sec. 5, T3N, RIW, WM.

Question No. 5

Diversion Pt. #1

The pipeline is 4,290 feet in length, terminating in the NE $\frac{1}{2}$ SW2 Sec. 6, T3N, R1W, WM., the proposed located being shown throughout on the accompanying map.

Diversion Pt. #2

The pipeline is 2910 feet inlength, terminating in the NW NE NE Sec. 6, T3N, R1W, WM, the proposed location being shown throughout on the accompanying map.

Diversion Pt. #3

The pipeline is 510 feet in length, terminating in the SW $\$ SW $\$ Sec. 32 T4N, RlW, WM., the proposed location being shown throughout on the acompanying map.

Diversion Pt. #4

The main ditch is 2160 feet in length, terminating in the SW $\frac{1}{4}$ Sec 33 SW $\frac{1}{4}$ Sec 32, T4N, RIW, WM., the proposed location being shown throughout on the accompanying map.

-	Pipe Line—		mal aukana matanialla, aka	mand in size stating miles for
7.4		R.A.		inged in size, stating miles fro
gate. At hea	dgate: width on	top (at water li	ne)10 11	feet; width on botto
. 8			_	feet fall per o
sand feet. (b) At 21	60 feet	miles from head	dgate: width on top (at w	ater line)
				f water fee
_	•			y water jee
e 	feet fal	l per one thousa	nd feet.	
S ee 	attachment s	heet for Dive size at place of	rsion Pts. #1, #2, # use in.;	difference in elevation between
ke and place	of use,	ft. Is	grade uniform?	Estimated capaci
••••	sec. ft.			
		rrigated, or plac	e of use	•
Township	Range 2. or W. of	Section	Forty-sere Tract	Number Acres To Be Irrigated
North or South	Willamette Meridian			
	ATTAC	HED SHEET	<u>-</u>	
			·	
<u>_</u>				
	-			
·				
<u> </u>	· ·			
		(If more space re	quired, attach separate sheet)	
(a) Ch	aracter of soil.	•		
(b) Ki	nd of crops raise	d Grass, clo	over, corn, alfalfa,	row crop
	g Purposes		!	
9. (a) To	tal amount of p	ower to be devel	loped	theoretical horsepow
(b) Q	iantity of water	to be used for no	ower	sec. ft.
			1	
(c) To	tal fall to be ut	ilized	(Head)	
(d) Ti	ie nature of the	works by means	of which the power is to	be developed
•				
; (e) St	ich works to be	located in		of Sec
				•
3		, W. M. E. or W.)		•
(f) Is	water to be ret	urned to any stre	eam?(Yes or No)	
	so, name stream	n and locate poi	nt of return	
(g) If	-		•	
•		, Sec		, R, W.

1 Dest.

Diversion Pt. #1

Length of pipe is 4,290 feet; size of intake, 10 in.; size at place of use is 10 in.; difference in elevation between intake and place of use is 0 feet to 35 feet. The grade is uniform. Estimated capacity 1100 gpm.

Diversion Pt. #2

Length of pipe is 2,910 feet; size at intake, 10 in.; size at 300 feet is 8 in; size at use is 8 in.; difference in elevation bettween intake and place of use is 0 feet to 35 feet. The grade is uniform. Estimated capacity 1400 gpm.

Diversion Pt. #3

Length of pipe is 510 feet; size at intake is 5 inches; size at place of use 5 inches; difference in elevation between intake and place of use is 0 feet to 35 feet. The grade is mostly uniform. Estimated capacity 300 gpm.

STATE OF OREGON,
County of Marion,

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:

	right herein gra						
	not exceed10 _e s						
ream, or Nana 31	its equivalent in	case of rotation	i with oth	ver water	users, from	Saurosu Si	ough and
XMLISQA	WWSII	***************************************				***************************************	*****************************
The	use to which this	unater is to be	amplied is	irriga	tion being	1.94 cfs fi	com Evans
	and 8.14 cfs fi						
•••••			,				
If fo	or irrigation, this (appropriation sh	ıall be lim	ited to	1/80	of o	ne cubic foot per
cond or	its equivalent for	each acre irri ga	ted and	shall b	e further l	imited to a	diversion
f not	o exceed 21 a	cre feet per	acre for	r each a	cre irrigat	ed during	the irriga-
lon sea	son of each y	ear,			•••••••		******************************
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d shall	be subject to such	reasonable rote	rtion susta	m as mai	be ordered bi	the proper s	tate officer.
	priority date of t						
	ual construction						and shall
	be prosecuted w						
	nplete application						
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		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Indian of HOLL	19.72, at Biao. o'clock	cant:	June 26, 1 <i>9</i> 72	Recorded in book No. mits on page	CHRIS L. MHEELER FEATE asin No. 2 page 5,85
Application ivo.	PE PROPR TERS OF	umer State	$\boldsymbol{\beta}$	Returned to applicant: -	June	in bo age	CHRIS L. The state of the stat
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