* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	Ι,	Em	il A.	Maurer			ame of ap	nlicent)	••••••						
of		An	telope						,						,
State	of	Ore	-	ing address)		do he	erebu 1	nake	applica	tion fo	or a po	ermit	to app	ropriate	the
	•		_			State of C	-			•					
jouot	Ī		-		•									o.;	
	If t	he appli	cant is a	corporat	ion, give	e date and	d place	of in	corpor	ation					
	·	not a	corpor	ation.						••••••					
	1.	The sour	ce of th	e propose	d approp	priation i	s	John	Day F	liver	ne of str				
			8			a trib	utary	of	Colum		•			<i>}</i>	
	2.		e											£	
cubic	feet	per seco	ņd			iter is to be u							;	0	
*	* 3.	The use	to whic	h the wat	u wa er is to l	nter is to be u	ised from d. i.s	irri	an one sou gation	irce, give l	quantit	y from e	each)	supplies, etc.)	
	0.	2110 000	n .			oc uppilo.		(Irrigati	on, power,	mining,	manufa	turing,	domestic	supplies, etc.)	
	•••••		0								0	···········		0 b	
									4.79					the S	
corne	r of	17,	18. 19	& 20 ,	r. 6 s.	R. 19	E. fo	r no	rth or	fart	herm	ost	field	2	
						North ^{(s}]d		
sou	th,	the po	int of	divers	ion is	South 1	.536 f	t.,	and We	est 11	,16 °f	't, f	rom	c	
						sion of									••
Iro	n Gr	ie otne	as es			n map,					10 20	7 16			
Eas	t of					7 S.,									
being	wit			4 2 2 2 2 2 2 2									Гр	7 S. (N. or S.)	,
						mbdivision) Wasco							-	(N. or S.)	
	(E. or	w.)								. t.ot	al l	engt.	h 2.5	miles.	
				(Main di	tch, canal or	pipe line)						(Mile	or feet)		
														6 S., (N. or S.)	,
R	19 (E. or	E.	, W. M	., the pro	posed loc	cation bei	ng sho	wn tl	rough	out on	the a	ccom	panyin	ng map.	
,					DES	SCRIPTI	ON O	r wo	RKS						
Diver	sion	Works-	-												
														th at bott	
														oncrete, maso	
rock and		h, timber cri	b, etc., was	teway over o	r around da	m)						7		***************************************	
	(b)	Descrip	tion of	headgate	nç)headga	(Timbe	r, concre	ete, etc., n	umber an	d size of	openin	gs)		
	(c)	If water	r is to b	e pumpeo	l give ge	neral des	scriptio	ng	asoler	reeng	ine,	Cas	e.D.	tractor	•••••
22	cata	apillar	• Ma	ximum h	ead to	be lift	ed 32 used, tot	fee	t. water is to						
cen	tri	fugal t	ypepu	mp , 10"	intake	. 12" d	lischa	rge,	for	each f	ield	a			

^{*} 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 the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oregon.

e de la companya de l				
Canal System or	-	*		
7. (a) Gi	ve dimensions a	t each point of can	ial where materially c	hanged in size, stating miles from
headgate. At he	adgate: width or	n top (at water lin	e) <u>6</u>	feet; width on bottom
3	feet: depth of u	oater 0.75	feet: grade	1.5 feet fall per one
thousand feet.				
(b) At	h	. miles from head	gate: width on top (at	t water line) same
	feet; width on	bottom	feet; deptl	h of water feet;
grade	feet fa	ll per one thousan	d feet.	
				in.; size at ft.
				0
				ı.; difference in elevation between
intake and place	e of use,32	ft. Is gr	rade uniform?yes	Estimated capacity
3	sec. ft.			
O Toorti		inningtod on olass	126-0 s	acres.
8. Locaii	on of area to be	irrigatea, or place	of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
6 S	19 E.	17	SW12SW1	5.0
6 S.	19 E.	18	SE ¹ ₄ SE ¹ ₄	19.0
6.S	19 E.	19	NETNET	1.6
6 S.	19 E.	20	NWANWA SEASEA	5-4 ~
6 S. 6	19 E.	29	NW ANW A	3.0
- 6 s.	19 E.	- 29 - -	SW4NW4	16.5
6 S.	19 E.	29	nw <mark>4</mark> sw4	3.0
6 S.	19 E.	30	NE 4NE 4	8.0
6.S.	19 E. 19 E.	30	SWASWA SEASEA	3.0
. 6 S. _ 6 S	19 E.	31	NEŽNEŽ	12.6
6 S.	19 E.	31	NW NE	.0.6
6 s	. 19 E.	31	SW THE T	O•// ·
6 S. 	19 E.	31	NEŻSEŻ	9.0
7 S.	19 E.	31 6	NE NE NE NE	6.0
 7 S.	19 E.	- 5	NW INW I	2.0
				. 126.0
	1	(See attached	sheet for legal of	description)
			ired, attach separate sheet)	
(a) Chare	acter of soil	sandy loa	η	
				•
. (b) Kind	of crops raised	alfalfa,	barley for hay and	d permanent pasture.
Power or Mining	g Purnoses			
	-	ower to be develor	ned	theoretical horsepower
	_		•	· ·
(b) Q	uantity of water	to be used for po	wer	sec. ft.
(c) To	otal fall to be uti	lized	feet	•
			•	
(a) 11	re nature of the	works by means o	winch the power is t	o be developed
	,			
(e) Si	ich works to be	located in		of Sec
			(Legal Subdivision)	
(No. N. or S	3.) (No. 1	, W. M. E. or W.)		·
(f) Is	water to be retu	rned to any strear	n?(Yes or No)	
			•	
	···········	, Sec	, Tp(No. N. o	, R, W. M.

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

(i) The nature of the mines to be served

Legal Description of Land, upon which Application for Irrigation Permit is being made by Mr. Emil A. Maurer.

Contract Sale, Emmet S. Ashley and Lawrence Ashley to Emil A. Maurer.

All of Section 1; Lots 1 and 2, $S_2^1NE_4^1$, $E_2^1SE_4^1$ Sec. 2; $E_2^1E_2^1$ Sec. 11; $N_2^1NE_4^1$, $SW_4^1NE_4^1$, NW_4^1 , SW_4^1 and SE_4^1 of Section 12; $N_2^1NE_4^1$, $SE_4^1NE_4^1$, NW_4^1 , SW_4^1 and SE_4^1 of Section 13; All of Section 24; $NW_4^1NE_4^1$ and NW_4^1 of Sec. 25; $SE_4^1NE_4^1$ of Sec. 35; N_2^1 , $N_2^1S_2^1$ and $SE_4^1SE_4^1$ of Section 36, T. 6 S.. Range 18 East of the Willamette Meridian.

T. 6 S., Range 18 East of the Willamette Meridian.

Lots 4, 5, 6 and 7 Section 6; Lots 2, 3, 4, E2SW4 Part of S2SE4 West of river in Section 7; SW4SW4 west of river of Sec. 17; NW4NE4, E2NW4, Lots 1, 2, 3 and 4, E2SW4, SW4SE4, part of E2SE4 west of river, in Section 18; W2NE4; E2NW4, Lots 1, 2, 3 and 4, E2SW4, W2SE4, Sec. 19; that part of W2W2 west of river, Section 20; that part of W2W2 Sec. 29, west of river; SW4NE4, E2NW4, W2SE4, Lots 1 and 2, SE4, part of E2NE4 west of river, of Section 30; MW4NW4 west of river of Sec. 32. Township 6 South, Range 19 East of the Willamette Meridian.

Donald McRae, et ux to Emil A Maurer.

East half of East half of Section 31, Township 6 South, Range 19 East of the Willamette Meridian..

Alexander Campbell to Emil A. Maurer.

Lots one and two, the south half of the northeast quarter, and the southeast quarter of Section Six, T. 7 S., R. 19 E. W. M.

This is the extentent of the deeded land involved in this Application. The remainder, at present is U. S. land being leased with option to buy, by Mr. Maurer. This includes the $\frac{1}{2}E_{\frac{1}{2}}$ Sec. 19 $\frac{1}{2}NE_{\frac{1}{4}}$ Sec. 31, T. 6 S., R. 19 E.W.M. and $\frac{1}{2}NE_{\frac{1}{4}}$ Sec. 5, T. 7 S., R. 19 E. W. M.

A tracing of map and one print is being mailed, under seperate cover, at same time as this application.

County, having a present population of County, having a present population of in 19 r domestic use state number of families to be supplied (Answer questions 11, 12, 18, and 14 in all cases) d cost of proposed works, \$.10,000. tion work will begin on or before May 1, 1950 (already started) tion work will be completed on or before May 1, 1951. r will be completely applied to the proposed use on or before June 1, 1951. (Sgd) Emil A Maurer (Signature of applicant) Antelope, Oregon. the initial point for the most northern field consists of iron pipe, of field and 73h feet East of cor, to Secs. 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established, cor, 2, inite West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line clong casterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "1" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. 1 point for the next field south, is an iron pipe at old fence corner, at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mount of the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. heremost field the point of diversion is within the Wilwig Sec. 20, Field up-stream or South the point of diversion is within the Wilwig Sec. 20.
r domestic use state number of families to be supplied (Answer quistions 11, 12, 13, and 14 in all cases) d cost of proposed works, \$.10,000. tion work will begin on or before May 1, 1950 (already started) tion work will be completed on or before May 1, 1951. er will be completely applied to the proposed use on or before June 1, 1951. (Sgd) Emil A Maurer (Signature of applicant) Antelope, Oregon. he initial point for the most northern field consists of iron pipe, of field and 734 feet East of cor. to Secs. 17, 18, 19, 20, T. 6.S., ection corner came in a culivated field and was not re-established. cor. 2 mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-atematical and of river. It is on section line and is 1828 feet, North of the "4" top of ridge, being between Sections 29 and 30, T. 6.S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6.S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and moun rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the May Sec. 20, E. and the ditch terminates in SEASEA Sec. 18, same township and range field up-stream or South the point of diversion is within the May SWA
r domestic use state number of families to be supplied (Answer questions 11, 12, 13, and 14 in all cases) d cost of proposed works, \$.10,000. tion work will begin on or before May 1, 1950 (already started) tion work will be completed on or before May 1, 1951. tr will be completely applied to the proposed use on or before June 1, 1951. (Sgd) Emil A Maurer (Signature of applicant) Antelope, Oregon. he initial point for the most northern field consists of iron pipe, of field and 73h feet East of cor. to Secs. 17, 18, 19, 2, 20, T. 6. Sa, ection corner came in a culivated field and was not re-established. cor. \$\frac{1}{2}\$ mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line along casterly side of field and about ank of river. It is on section line and is 1823 feet, North of the "\$\frac{1}{2}\$" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and moun rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the May \$\frac{1}{2}\$ Sec. 20, E. and the ditch terminates in SEASEA Sec. 18, same township and range field up-stream or South the point of diversion is within the May \$\frac{1}{2}\$ Sec. 20,
(Sgd) Emil A Manner (Signature of applicant) Antelope, Oregon. Ante
tion work will begin on or before May 1, 1950 (already started) tion work will be completed on or before May 1, 1951. The will be completely applied to the proposed use on or before June 1, 1951. (Sgd) Emil A Maurer (Sgd) Emil A Maurer (Signature of applicant) Antelope, Oregon. Antelope, Oregon. Antelope, Oregon. Antelope of field and 734 feet East of cor. to Secs. 17, 18, 19 & 20, T. 6 Sa. ection corner came in a culivated field and was not re-established. cor. 1 mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line clong casterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "1" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., point at the most southern or up-stream field is an iron pipe and mour rive the most southern or up-stream field is an iron pipe and mour rive the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the NW1/2W2/4 Sec. 20, field up-stream or South the point of diversion is within the NW2/5W2/4 Sec. 20,
tion work will begin on or before
(Sgd) Emil A Maurer (Sgd) Emil A Maurer (Signature of applicant) Antelope, Oregon. Antelope, Oregon. Me initial point for the most northern field consists of iron pipe, of field and 73h feet East of cor, to Secs, 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established, cor. 1 mile West, was established, being a large stone marked "1/16", do f stone. The initial point for the next field south or up-stream driven in ground in fence line clong easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "1 top of ridge; being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, row survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mour rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the W1/2 Sec. 20, E. and the ditch terminates in SE1/2 Sec. 18, same township and range. field up-stream or South the point of diversion is within the W1/2 Sec.
(Sgd) Emil A Manrer (Signature of applicant) Antelope, Oregon. Antelope, Oregon. Antelope, Oregon. Antelope, Oregon. Me initial point for the most northern field consists of iron pipe, of field and 73h feet East of cor. to Secs. 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established. Lor. 1 mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line along easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "1" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mour rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the NW1W1 Sec. 20, E. and the ditch terminates in SE1SE2 Sec. 16, same township and range field up-stream or South the point of diversion is within the NW2SW1
(Sgd) Emil A Manrer (Signature of applicant) Antelope, Oregon. Antelope, Oregon. Antelope, Oregon. of field and 73h feet East of cor. to Secs. 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established. cor. \(\frac{1}{4}\) mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line along easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "\(\frac{1}{4}\) top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mour rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the M\(\frac{1}{4}\) Sec. 20, E. and the ditch terminates in SE\(\frac{1}{4}\) Sec. 18, same township and range field up-stream or South the point of diversion is within the M\(\frac{1}{4}\)SW\(\frac{1}{4}\)
Antelope, Oregon. he initial point for the most northern field consists of iron pipe, of field and 73½ feet East of cor. to Secs. 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established. cor. ½ mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line along easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "½" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mour rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hernmost field the point of diversion is within the N¼N¼ Sec. 20, E. and the ditch terminates in SE¼SE¼ Sec. 18, same township and range field up-stream or South the point of diversion is within the N¼3N¼
he initial point for the most northern field consists of iron pipe, of field and 73½ feet East of cor, to Secs. 17, 18, 19 & 20, T. 6 S., ection corner came in a culivated field and was not re-established. cor. \(\frac{1}{4} \) mile West, was established, being a large stone marked "1/16", d of stone. The initial point for the next field south or up-stream driven in ground in fence line along easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "\(\frac{1}{4} \)" top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mour rk the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hermmost field the point of diversion is within the M\(\frac{1}{4} \) M\(\frac{1}{4} \) Sec. 20, hermmost field the point of diversion is within the M\(\frac{1}{4} \) M\(\frac{1}{4} \) Sec. 18, same township and range field up-stream or South the point of diversion is within the M\(\frac{1}{4} \) M\(\frac{1}{4} \)
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ection corner came in a culivated field and was not re-established. cor. 1 mile West, was established, being a large stone marked "1/16" d of stone. The initial point for the next field south or up-stream driven in ground in fence line along easterly side of field and about ank of river. It is on section line and is 1828 feet, North of the "1 top of ridge, being between Sections 29 and 30, T. 6 S., R. 19 E. W. point for the next field south, is an iron pipe at old fence corner, rom survey to be the corner to Sections 29, 30, 31 and 32, T. 6 S., at East edge of field and about 150 feet, West of edge of river. point at the most southern or up-stream field is an iron pipe and mount the corner to Sections 31 and 32 in T. 6 S., and 5 and 6 in T. 7 W. M. hernmost field the point of diversion is within the NW Sec. 20, field up-stream or South the point of diversion is within the NW Sec. 20.
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., R. 19 E. and the ditch terminates in the $SE_4^1SE_4^1$ Sec. 19, same town
d field from North, the point of diversion is within the $SW_4^{\frac{1}{4}}NE_4^{\frac{1}{4}}$ Sec. erminates in the $SW_4^{\frac{1}{4}}SW_4^{\frac{1}{4}}$ Sec. 29, T. 6 S., R. 19 E. W. M. most field has for its location of point of diversion within $NW_4^{\frac{1}{4}}NW_4^{\frac{1}{4}}$, R. 19 E. and the ditch terminates in the $NE_4^{\frac{1}{4}}SE_4^{\frac{1}{4}}$ Sec. 31, T. 6 S.,
lucuation of thewater level in the John Day River, it may be necessary p site, but this should only be in extreme high water. Ordinarily an take pipe, will take care of a drop in water level, or a short pipe er.
$\left. egin{array}{l} ON, \\ m, \end{array} ight\} ss.$
tify that I have examined the foregoing application, together with the accompanying
return the same for
etain its priority, this application must be returned to the State Engineer, with correc-
,19
y hand this, 19,

Application N	o. 24710
Permit No.	19419

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 15th day of May	
	1950., at 8:00o'clock	•
	Returned to applicant:	
• • •	Corrected application received:	
	Approved:	
	Recorded in book No47	
•	Permits on page 19/19	
	CHAS. E. STRICKLIN	
	Drainage Basin No6	
	Fees Paid 26.80	
,	PERMIT	
STATE OF OREGON,		
County of Marion, This is to certify tha	ts. It I have examined the foregoing application and	l do hereby grant the same,
	RIGHTS and the following limitations and condit nted is limited to the amount of water which can	
	O cubic feet per second measured at the	
The use to which this	s water is to be applied is <u>irrigation</u>	
second or its equival diversion of not to e	appropriation shall be limited to1/40th_ent for each acre irrigated and shall be exceed 5 acre feet per acre for each acre	e further limited to a e irrigated during the
	each year, and shall be still further 1	•
	· · · · · · · · · · · · · · · · · · ·	
	·	·
and shall be subject to such	ı reasonable rotation system as may be ordered by	the proper state officer.
The priority date of t	this permit is May 15, 1950	
Actual construction	work shall begin on or before June 30, 195	1 and shall
thereafter be prosecuted w	ith reasonable diligence and be completed on or l	before
October 1, 1952		
	n of the water to the proposed use shall be made	on or before
·		۲٥.
WITNESS my hand	this 30th day of June	10 50
•	CHAS. E. STRI	