## \*AND MENTERS FOR PERMIT

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## To Appropriate the Public Waters of the State of Oregon

1, Harold U. Heller	of profitments 1
of Rt. 1 Box 207 M. / Pin ou	the pythest (ourty
State of Office do he	reby make application for a permit to appropriate the
following described public waters of the State of O	regon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date an	d place of incorporation
1. The source of the proposed appropriation is	utary of You hill River
2. The amount of water which the applicant i	ntends to apply to beneficial use is
cubic feet per second.	sed from more than one source, give quantity from each
**3. The use to which the water is to be applied	is (Irrigation, power, mining, manufacturing demester supplies etc.
4. The point of diversion is located 220 corner of Sect. 6 Township 55R4	ft. N and 1240 ft. E from the Society 420 section or subdivision)
being within the SU / SU / A (Give smallest legal subdivision	must be described. Use separate sheet if necessary:  of Sec
R. 44. , W. M., in the country of 1 de hi/	
5. The (Main ditch, canal or pipe line)	
in length, terminating in the (Smallest legal subdi	of Sec
$\mathbb{R}$ $(\mathbf{x}. \text{ or } \mathbf{w})$ . W. M., the proposed location b	eing shown throughout on the accompanying $n_{\rm CD}$ .
DESCRIPTI	ON OF WORKS
Diversion Works—	
6. (a) Height of dam	, length on top feet, length at horton
feet; material to be used and chare	acter of construction
rock and brush timber crib, ctc., wasteway over or around dam)	
(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
	······································
(c) If water is to be pumped give general de	scription 60 H Ekct. 4x3 Contifued
Soft T.D.H. (Size and type of engine or motor to be Spick with the stay of the	(Size and type of pump)  OO G. P.M.  e used total head water is to be lifted etc.)

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

ad <b>gate. At l</b>	readpate: width on	top (at soster	Hne)	feet; width on botton
		water	feet; grade	feet fall per on
ious <mark>and feet.</mark> (b) <b>A</b> t		. miles from h	eadgate: width on top (at wate	r line)
. ,	feet; width on l	bottom	feet; depth of w	p <b>ater</b> feet
	feet fa			
	•	•	; size at intake,	in : size at fi
		-	of usein.; dif	
			•	
			Is grade uniform?	
8. Loca	sec. ft. ition of area to be	irrigated, or p	place of use 50 A	145
Township North or South	Range E. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
55	4 W	7	SE 1/4 NW 1/4	17.6
			NE 4 SW 4	15.2
				1
n P. Martin P. S. P. State of				
nominary of the property of the second of the con-				
	i	ion refer to	Application No. 23812	
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For	Legal Descripti	(If more spa	ce required, attach separate sheet)	1
For	Legal Descripti	(If more spa	ce required, attach separate sheet)	1
(a)	Character of soil  Kind of crops rais	(If more spa		1
For  (a)  (b)  Power or Mi	Character of soil  Kind of crops rais	(If more go	ce required, attach separate sheet)	1
For  (a)  (b)  Power or Mi  9. (a)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of	cis more go.  Light.  sed Pumer.	ce required, attach separate sheet)  And Posture	theoretical horsepower
For  (a) (b) Power or Mi 9. (a)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of purposes of the control o	sed Pumer  power to be der to be used for	ce required attach separate sheet)  (41)  2 styre  eveloped  r power se	theoretical horsepower
(a) (b) Power or Mi 9. (a) (b)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of purposes of the control o	sed Pumer  power to be der  to be used for  tilized	ce required, attach separate sheet)  (4)  eveloped  r power se  (Head)	theoretical horsepowers.
(a) (b) Power or Mi 9. (a) (b)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of purposes of the control o	sed Pumer  power to be der  to be used for  tilized	ce required attach separate sheet)  (41)  2 styre  eveloped  r power se	theoretical horsepowers.
(a) (b) Power or Mi 9. (a) (b)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of purposes of the control o	sed Pumer  power to be der  to be used for  tilized	ce required, attach separate sheet)  (4)  eveloped  r power se  (Head)	theoretical horsepowers.
(a) (b) Power or Mi 9. (a) (b) (c) (d)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of ;  Quantity of wate  Total fall to be u  The nature of the	power to be de tilized	ce required, attach separate sheet)  (A)  (A)  (A)  (A)  (A)  (A)  (A)  (	theoretical horsepowers.
(a) (b) Power or Mi 9. (a) (c) (d	Character of soil  Kind of crops rais  ning Purposes—  Total amount of purposes  Total fall to be un  The nature of the	power to be de tilized works by me	ce required, attach separate sheet)  eveloped  r power so  feet.  (Head)  ans of which the power is to be	theoretical horsepowers.
(a) (b) Power or Mi 9. (a) (c) (d) (r)	Character of soil  Kind of crops rais  ning Purposes—  Total amount of p  Quantity of wate  Total fall to be u  The nature of the  Such works to be	power to be de tilized works by me	ce required, attach separate sheet)  (A)  (A)  (A)  (A)  (A)  (A)  (A)  (	theoretical horsepoweec.ft.
(a) (b) Power or Mi 9. (a) (c) (d) (r) T;	Character of soil  Kind of crops rais  ning Purposes—  Total amount of p  Quantity of wate  Total fall to be u  The nature of the  Such works to be  R.	power to be de tilized	ce required, attach separate sheet)  (A)  (A)  (A)  (A)  (A)  (A)  (A)  (	theoretical horsepone ec. ft. e developed of Sec.

•	County, having a present population of
•	
	(b) If far formable use state analyse of families to be supplied
	(Charles March 14, 44, 45, 45, 45, 45, 45, 45, 45, 45, 4
	11. Estimated east of proposed works, \$ 1500 2
	12. Construction work will begin on or before
	13. Construction work will be completed on or before
	14. The water will be completely applied to the proposed use on or before July 1953
	Harle W belle
	(Signature of applicant)
	Remarks:
	• · · · · · · · · · · · · · · · · · · ·
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	•
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	STATE OF OREGON,
	STATE OF OREGON, County of Marion,  ss.
	This is to certify that I have examined the foregoing application, together with the accompanying
,	maps and data, and return the same for
•	In order to retain its priority, this application must be returned to the State Engineer, with correc-
	tions on or before
	WITNESS my hand this day of 19

## STATE OF OREGON.

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

	10 EXISTING RI right herein grant		•					to benefi	cial use
and shall n	ot exceedO.li	10 cubic	feet pe	r second n	neasured at	the po	int of div	ersion fr	om the
stream, or	its equivalent in c	ase of rotation			users, from	n Son	ith Yamh	ill Riv	er
	use to which this								
<b></b> ,	······································	•••••	•	······································		•••···································		••••	
If for	r irrigation, this ag	opropriation sh	all be li	mited to	1/80	<b>)</b>	of o	ne cubic	foot per
second or i	ts equivalent for e	ach acre irrigat	edand	i shall b	e further	limi	ted_to_a	divers	ion of
not to	xceed 21 acre	feet per acr	e for	each acr	e irriga	teddw	ring the	irriga	tion
season o	of each year,			······································				*******	
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* ***			·····			<b></b>			
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								•	
	••••								
and shall b	pe subject to such	reasonable roto	tion sys	stem as <b>m</b> a	y be ordere	ed by th	e proper	state offi	cer.
The	priority date of th	is permit is	June	11, 1952	••••				
	ual construction u								and shall
	be prosecuted wi								
. Con	aplete application	of the water to	the pro			ide on c	r before	October .	1, 19 55 ,
WI	TNESS my hand th	his 21st	<b>d</b> ay	of	ugust		. 19.53		
					the		بيسسيب.	STATE E	NGOVEER
3	<u>U</u>	This instrument was first received in the office of the State Engineer at Salem, Oregon,					. <b>उ</b>	CKLIN State engineer	
: : : :	PUBLIC	eived em, C	X.		:		~ <b>~</b>	LIN TE EN	
3/2	ST	at Sa	Q			1953	234	STRICKLIN	8 8 8
Application No. <b>27.31.2</b> Permit No. <b>24.34.3</b>	RMIT IATE TH OF THE OREGON	us firm	ock.		:	27,	<b>∵</b> 3	£: 01	
No.	<b>—</b> ~ ~ .	ent wa te Engi	o'clock	cant:	<u>.</u>	August	Recorded in book No. mits on page	H	State Printag
Application Permit No.	PI APPROPE WATERS OF	rume State	2:30	Returned to applicant:	:	gn <b>y</b>	l in b page	OFAS.	ž.
Appli Perm	!	insti f the		ed to	. pəç	:	Recorded in b Permits on page		
	TO	This i	19 <b>-5-2</b> , at	turn	Approved	:	Rec ermit		
		T	19 %	Retu	Аррі	: •	R Pern		