## NOV 5 1958 STATE ENGINEER THE Public Waters of the State of Oregon

I, JOHN A. VIRICH, IC	DR. USIR for USI & MCRTC	
P. O. BOX 108, SALIM, OF	RECON	***************************************
Nate of OREGON	, do hereby make application	n for a permit to appropriate the
ė	rs of the State of Oregon, SUBJECT TO	
	•	÷*
	ration, give date and place of incorporati	
	sed appropriation is waste water 1	n Shelton Ditch
***************************************	, a tributary of	(Hame of stream) tta .River
	hich the applicant intends to apply to be	
	•	
	(If water is to be used from more than one source,	give quantity from each)
		ning, manufacturing, domestic supplies, etc.)
•	is located 500 ft. S. and 142	5ftE from the
corner ofSection 36	(# or 8.) (Section or subdivision)	(E. or W.)
	(Section or subdivision)	
peing within the NE Mat	one point of diversion, each must be described. Use separate of Sec	36 , Tp. 7 S. (N. or S.)
	inty of Marion	
5. The(Mai	to be	(Miles or feet)
n length, terminating in the	(Smallest legal subdivision)	, Тр,
	proposed location being shown throughou	
	DESCRIPTION OF WORKS	,
Diversion Works—	DESCRIPTION OF WORKS	
6. (a) Height of dam	feet, length on top	feet, length at bottom
feet; material to	o be used and character of construction	(Loose rock, concrete, masonry
ock and brush, timber crib, etc., wasteway over	r or around dam)	
(b) Description of headga	te(Timber, concrete, etc., numb	er and size of openings)
(c) If water is to be pump	ed give general descriptionCentrif	ical Pump, 13" intake, (Size and type of pump)
li discharge powered by 5- pump 45 lbs. Haaght <sup>el</sup> office equal 454 gallons per win	-bp. 1720 RPM, 220, 3 phase electr To Trom water abyriy oth pluming of at ute.	ic motor. Head pressure of the fish of water per hour

7. (E) GI	Pipe Line re dimensions et e	each point of co	mal where materially char	nged in size, stating miles
igate. At hea	dgate: width on t	top (at water N	ine)	feet; width on be
isand feet.	feet; depth of w	ater	jeet; grade	feet fall pe
		miles from hea	dgate: width on top (at wo	nter line)
	feet; width on bo	ottom	feet; depth o	f water
ie	feet fall	per one thouse	and feet.	
(c) Length	h of pipe,	ft.; s	ize at intake,	in.; size at
n intake	in.;	size at place of	use in.;	difference in elevation bet
ke and place	of use,	ft. Is	grade uniform?	Estimated cap
8. Locatio		rrigated for pla	re of use	
Township North or South	Range B. er W. ef Willemotio Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigat
7 S.	3 W.	36	net nwt	1.0
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	·		_	
		-		
				·
				1
(a) Gh			equired, attach esparate sheet)	

		(7/	required, attach separate sheet)		
(a) C	Character of soil				
	ng Purposes—				
9. (a) T	Total amount of po	theoretic	al horsepower.		
(b) G	Quantity of water	to be used for p	power	sec. ft.	
(c) T	Total fall to be uti	lized	(Head)	feet.	
				feet. is to be developed	······································
(d) 1	The nature of the	works by mear	ns of which the power	is to be developed	
(d) 1	The nature of the s	works by mean	us of which the power	is to be developed	
(d) 1	The nature of the	works by mean	us of which the power	is to be developed	
(d) 1	Such works to be l	ocated in, W. A	us of which the power	is to be developed	
(d) T  (e) S  p(No. Ni. oi  (f) I	Such works to be l  R. (No. 1)  Is water to be retu	ocated in, W. A	(Legal subdivision  (Legal subdivision  (Legal subdivision  (Yea or No)	is to be developed	
(d) T (e) S (p(No. N of (f) I (g) I	Such works to be l  R. (No. 1)  Is water to be retu	ocated in, W. A trned to any st	(Legal subdivision  (Legal subdivision  (Legal subdivision  (Yea or No)	is to be developed	
(d) T  (e) S  (p. (NO. N. O)  (f) I  (g) I	Such works to be l  R. (No. 1)  Is water to be retu	ocated in, W. A street to any strand locate po	(Legal subdivision  (Legal subdivision  (Yea or No)  oint of return  (No.	is to be developed	, W. M

The right herein granted is limited to the amount of water which can be applied to beneficial us								
and shall n	ot exceed	0,01	cubic feet 1	per second	measured	at the point	of diversion	from the
stream, or	its equivalent is	n case of	rotation with	other wate	r users, fr	om .waste.	water in S	helton
Ditch	***************************************		************************	************************************		<b></b>	<del></del>	
The	use to which thi	is water i	is to be applied	i isirrig	ation	•••••		
*************	r irrigation, this	·····			•••••••••••		•	•••••••••••
second or i	ts equivalent for	each act	re irrigated . a)	nd.shall.	beCurth	er limited	lto a dive	rsion.of
oot to ex	kceed 21 acre	.feet.p	er acre for	.each acr	a.irriga	ted during	the irrig	ation
esson of	Ceach year.	and sha	ll also be	limited t	othe.wa	ter availe	ibleatthe	propose
point of	diversion. a	nd shal	l not carry	with it	the righ	ttocompe	l the cont	inuance.
of the wa	ste water,	·····	*******************************			·····		
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	• • • • • • • • • • • • • • • • • • • •				,			
	e subject to such		-		-		•	•
	priority date of	-						
Actu	ial construction	work sha	ıll begin on or	before	Jame	r <del>y</del> 15.,196	.Φ	and shall
thereafter	be prosecuted u	oth reaso	mable diligeno	ce and be co	ompleted o	n or before	October 1, 19.	60
	plete application	·	•	oposed use	shall be m	ade on or be	fore October?	1, 19 61
WIT	'NESS my hand	this	15th day	of	Jama	in /	19.59	,
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20 00	PUB	ceive	ılem, M.				C SE	ıge
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~~ 43 I	PERMIT DPRIATE THE RS OF THE OF OREGON	ıs für	neer			0 0	7.00 to	2
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n No.	M E C		n -9	ı	:	<u>.</u>	. 2	1 2
cation No.	PE PROPRI CERS (	пшеп	State d	ddı		ž, ž	හි හි	E o
Application No. 32748. Permit No. 25848	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 \$\int \alpha \text{day of } \int Z \cdot  \text{19.3.}, at . \int \int \int  \int \text{clock}  \int \text{N.}	Returned to applicant:	Approved:	January 15, 1959 Recorded in book No. 70	Permits on page Zing	Drainage Basin No.