## \*APPLICATION FOR PERMIT

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

I,	••••••••••••••	Wayne J. Blaylock (Name of applic		••••••	••••••
of	Riverside, O	regon 97917	•		•••
S <b>t</b> ate of	(Mailing address Oregon	, do hereby ma	ke application fo	or a permit to appro	opriate the
		s of the State of Oregon, S		•	•
		•			
If the o	applicant is a corpor	ation, give date and place o	of incorporation		••••••
				3 Reservoirs	************
1. The	source of the propos	sed appropriation is 3 unn	amed streams/	with points of	diversion
at the dam	8	, a tributary of	South Fork	Malheur River	····
2. The	amount of water wi	hich the applicant intends to	o apply to benefi	cial use is	
	· second	0.22 <b>%</b> 3 50.0	gen. = .084 Ct = .033 = .112	· · · · · · · · · · · · · · · · · · ·	•••••
		(II water is to be used from mo		1 _	e l'inn
5. 11te	use to which the wi	ater is to be applied is	rigation, power, mining,	manufacturing, domestic su	ipplies, etc.)
		(i)1,650' N	(1) 3,100	<u>E</u> .	•••••
4. The	point of diversion i	(1)1,850' Al (2) 100' N s located (2) 50' ft. S	and(3) \ 35.0'.	.ftE from th	e common
orner ofS	ec. 19, 20, 29 &	: 30 (Section or sub			
		ngsEach one of the		own into a rese	rani r
	_				
		tored until enough has			
The locati		Twoirs is given on the		n for a Permit	to Const.
	(If there is more than o	one point of diversion, each must be desc	cribed. Use separate she	et if necessary)	•••••
eing within t	the (1) SW 35E 3 (2	SE <sup>1</sup> SW <sup>1</sup> / <sub>2</sub> (3)NE <sup>1</sup> / <sub>4</sub> Nsmallest legal subdivision)	$M_{\frac{1}{4}}$ of Sec20	& 29, Tp24	.S, (N. or B.)
7. 37 E	, W. M., in the cou	nty of Malheur			
5. The	main d	itches n ditch, canal or pipe line) (3	to be	3/4 mi	J
n lenath, ter	(Main minating in the (1)	n ditch, canal or pipe line) SWASEA (2003)SEASWA NE	) Ynwof Sec. 20	(3) (Miles or feet)  0 + 29 Tn. 21:5	5'
		(Smallest legal subdivision)			(N. or S.)
نا کی	, W. M., the p	roposed location being shou	on throughout on	i the accompanying	map.
		DESCRIPTION OF	WORKS	÷	
Diversion Wo	orks—	0 (-77)	(1) 150	1	
		.0 (all) feet, length o			at bottom
2) 3501	feet; material to	be used and character of co	onstructionCo	ompacted earth	······
3) 1001		e around end of dam.		(10000 1002, 000	· .
ock and brush, tim		or around dam)	A	, dwah mdma	
(b) De	escription of headgat	te Screw-type valve (Timber,	oncrete, etc., number an	d size of openings)	
······································		······			*
(c) If	water is to be pump	ed give general description	(8	lize and type of pump)	
					<del></del>
	(Size and ty	pe of engine or motor to be used, total 1	head water is to be lifted	d, etc.)	:
,					

dgate. At head	gate: width on 1	top (at water li	ne)	feet; width on botto
usand feet.	er line)			
				water fe
_	•			, , , , , , , , , , , , , , , , , , ,
		per one thousa		:• •
		•		in.; size at
				lifference in elevation betwe
ike and place o	f use,	ft. Is g	grade uniform?	Estimated capaci
8. Location		rigated, or plac	e of use Supplemental	irrigation from reserv
Township	Range		, marked with	*
North or South	S. or W. of Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
24 5	37 E.	20	SW4SE4	10.0 *
	· .	20	SE <sup>1</sup> SW <sup>1</sup> / <sub>2</sub>	2.0*
		29	NE <sup>1</sup> <sub>4</sub> NW <sup>1</sup> <sub>4</sub>	14.3 *
÷		29	W <sup>1</sup> ⁄ <sub>4</sub> NE <sup>1</sup> ⁄ <sub>4</sub>	1.0 *
		29	₩ <sup>1</sup> aw <sup>1</sup> a	5.5
		29	ne <u></u> łnw <u>ł</u>	3.2
		٧٠.	and the same of the same of	36.0
			. 1	
		,		
			····	
·			·	
· · · · · · · · · · · · · · · · · · ·		(If more space rec	quired, attach separate sheet)	<u> </u>
(a) Cha	racter of soil	Silty clay	loam	
(b) Kin	d of crops raised	l hay and pa	sture	
wer or Mining	_		· · · · ·	
				theoretical horsepou
			wer	sec. ft.
(c) Tota	ıl fall to be util	ized	(Head)	
(d) The	nature of the u	vorks by means	of which the power is to	be developed
			***************************************	
				of Sec
),(No. N. or S.)	, R	, W. M.	•	•
(5.07.51.02.0.)	(110.2	. 01 11.7	am?(Yes or No)	•
			,	
				, R, W
••••••	*******************			

County of Marion,

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

SUBJECT	T TO EXISTING	RIGHTS and the followi	ng limitations and condi	itions:	·
The	e right herein grai	nted is limited to the am	ount of water which ca	n be applied to be	neficial use
and shall	not exceed 0.	22 cubic feet per	second measured at th	e point of diversio	n from the
stream, or	r its equivalent in	case of rotation with ot	her water users, from	three unnamed	treams
and thre	e reservoirs t	o be constructed un	der application No.	R-45740, permit	t No. R-5403
being O.	08 cfs from st	ream No. 1, 0.03 cf	s from stream No. 2	and 0.11 cfs fr	rom stream
. •	e use to which this	water is to be applied in	irrigation and sur	oplemental irris	gation
	•	appropriation shall be lit	•		
	-	each acre irrigated from			
•		to exceed 3 acre fe			
		of each year from d			
		it No. R-5403 pro			
		y deficiency in the			****
for the	same land and	shall not exceed the	e limitation allowed	herein and fur	rther
limited	to the use of	stored water only or	the lands describe	ed as supplement	al
The Act	e priority date of t	reasonable rotation syst his permit is vork shall begin on or b ith reasonable diligence	February  efore July 11,	5, 1969 1970	and shall
Cor	mplete application	of the water to the prop	ender : 1914 osed use shall be made o	n or before Octobe	r 1, 19.72
. WI	TNESS my hand t	his llth day o	tended to Oct. July	, 1969	
• • •			al Z	whele	
			· · · · · · · · · · · · · · · · · · ·		EENGINEER
. 1	II <b>I</b> I	<i>o</i> 2		*	···
Application No. 45741  Permit No. 34061	PERMIT 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 54h day of Lebruary 1962, at 1.00 o'clock P. M.	Returned to applicant: Approved: July 11, 1969	Recorded in book No.  34061  Permits on page CHRIS L. WHEELER  STATE ENGINEER	Drainage Basin No. 16 page 23B