

*APPLICATION FOR PERMIT ASSIGNED, See Misc. Rec., Vol.

To Appropriate the Public Waters of the State of Oregon

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Day	ville	(Nan	e of applicant)		, •	
	(Mailing address	i)		(••••••	,
ate of Ore	zon	, do her	eby make appl	ication for a p	ermit to approp	riate the
llowing describe	ed public water	rs of the State of Or	regon, SUBJEC	T TO EXISTI	NG RIGHTS:	
If the appli	cant is a corpor	ration, give date and	place of incor	poration	•••••••••••••••••••••••••••••••••••••••	
1. The sour	ce of the propo	sed appropriation is	John Day	y River		
		, a tribu		•		
2. The amo	runt of water w	hich the applicant in	tends to apply	to beneficial u	se is0.225	5
bic feet per seco	nd	(If water is to be use			- A	••••••
5. The use	to which the w	ater is to be applied	(Irrigation, po	wer, mining, menufa	cturing, domestic sup	plies, etc.)
		is located 2220		600 ft.	Na from the	SE
rner of Sect	tion 14	(Sec				••••••
		. (84	tion or subdivision)			
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••••••				•••••		
		(If preferable, give distance a	nd bearing to section	corner)		•••••••••••••••••••••••••••••••••••••••
						······································
	If there is more than (one point of diversion, each n	ust be described. Use	separate sheet if nec		g
	u there is more than o		ust be described. Use	separate sheet if nec	, Tp13.	S ,
ing within the	If there is more than of NELSE	one point of diversion, each n	ust be described. Use	separate sheet if nec	, Tp13.	S.,
ing within the	NELSE (Give 7. M., in the cou	one point of diversion, each n	of S	separate sheet if nec	, Tp13	. or S.)
	NETSE (Giv 7. M., in the coulain ditch	e mallest legal subdivision) arty of Grant a pipe line n ditch, canal or pipe line)	of S	ec. Lip	, Tp. 13	
ing within the	NE1SE2 (Giv. 7. M., in the coulant ditch (Main ditch	one point of diversion, each miles smallest legal subdivision) anty of Grant	of S	ec. 14	, Tp) S,
ing within the	NE1SE2 (Giv. 7. M., in the coulant ditch (Main ditch	come point of diversion, each made is smallest legal subdivision) onty of Grant & pipe line n ditch, canal or pipe line) NWISEL (Smallest legal subdivision)	of S tion) of S tion	separate sheet if necicle. Up	, Tp) S,
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ing within the	NELSE (Giv NELSE) (Giv N. M., in the cou lain ditch (Mai ting in the	one point of diversion, each not be smallest legal subdivision) onty of Grant & pipe line n ditch, canal or pipe line) NWLSEL (Smallest legal subdivision) DESCRIPTION feet,	of S don) of S don of S	separate sheet if necessary is necessary in the second sec	Tt, Tp	S, nap.
ing within the	NELSE (Giv NELSE) (Giv N. M., in the cou lain ditch (Mai ting in the	one point of diversion, each made is smallest legal subdivision) onty of	of S don) of S don of S	separate sheet if necessary is necessary in the second sec	Tt, Tp	S, nap.
ing within the	NELSEZ (Giv NELSEZ (Giv N. M., in the cou Nain ditch (Mai ting in the W. M., the p tht of dam feet; material to	e smallest legal subdivision) aty of Grant & pipe line attended to the canal or pipe line) NW-SE- (Smallest legal subdivision) DESCRIPTION feet, be used and character or around dam)	of S don) of S don) of S don) of S don) of S don top dength on top deter of construct	separate sheet if necessary is necessary in the separate sheet if necessary is necessary in the separate sheet if necessary in the separate sheet sheet in the separate sheet sheet in the separate sheet	(Miles or feet), Tp. 13 (Miles or feet), Tp. 13 (Note that the set of the set)	Se, or S.) nap. tt bottom
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28 E, W. (E. or W.) 5. The	NELSEZ (Giv NELSEZ (Giv N. M., in the cou Nain ditch (Mai ting in the W. M., the p tht of dam feet; material to	e smallest legal subdivision) aty of Grant & pipe line attended to the canal or pipe line) NW-SE- (Smallest legal subdivision) DESCRIPTION feet, be used and character or around dam)	of S don) of S don) of S don) of S don) of S don top dength on top deter of construct	separate sheet if necessary is necessary in the separate sheet if necessary is necessary in the separate sheet if necessary in the separate sheet sheet in the separate sheet sheet in the separate sheet	(Miles or feet), Tp. 13 (Miles or feet), Tp. 13 (Note that the set of the set)	Se, or S.) nap. it bottom
28 E, W (E. or W.) 5. The	NETSEZ (Giv NETSEZ (Giv N. M., in the coul Isin ditch (Main ting in the W. M., the p th of dam feet; material to th, etc., wasteway over tion of headga r is to be pump	e smallest legal subdivision) anty of Grant & pipe line n ditch, canal or pipe line) NW4SE4 (Smallest legal subdivision) roposed location be DESCRIPTIO feet, be used and character or around dam) te ed give general descent	of S don) ing shown through on top cription	separate sheet if necessary is necessary in the second sec	Tt. (Miles or feet) , Tp. 13 (N) ccompanying n ccompanying n (Loose rock, conex	ors.) S. ors.) nap.
28 E, W (E. or W.) 5. The	NETSEZ (Giv NETSEZ (Giv N. M., in the coul Isin ditch (Main ting in the W. M., the p th of dam feet; material to th, etc., wasteway over tion of headga r is to be pump	one point of diversion, each made is smallest legal subdivision) onty of Grant & pipe line n ditch, canal or pipe line) NWASEA (Smallest legal subdivision) DESCRIPTION feet, be used and character or around dam)	of S don) ing shown through on top cription	separate sheet if necessary is necessary in the second sec	Tt. (Miles or feet) , Tp. 13 (N) ccompanying n ccompanying n (Loose rock, conex	ors.) S. ors.) nap.

Canal System or	-	anch point of a	anal subera materialle, cha	31774 nged in size, stating miles from		
		-				
headgate. At headgate: width on top (at water line)						
thousand feet.				ter line)		
	feet; width on b	ottom	feet; depth of	water feet;		
grade	feet fall	per one thouse	and feet.			
from intake	3 in.;	size at place of	use in.;	in.; size at 500ft. difference in elevation between Estimated capacity,		
8. Locatio		rrigated, or pla	ce of use			
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
13 S.	28 E.	14	nw4se4	9.0		
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(a) Ch	aracter of soil		equired, attach separate sheet) Rocky	,		
	•		•	asture		
Power or Mining		a	(98W	RO.V.WA.Y		
•	-	wer to be deve	loped	theoretical horsepower.		
(b) Qt	iantity of water	to be used for p	ower	sec. ft.		
				•		
			(Head) feet.	ha danalanad		
(a) 11	ie naiure of the t	иотк е оу теал а	of which the power is to	be developed		
			***************************************	**************************************		
				of Sec		
,	, R			• • •		
(f) Is	water to be retu	rned to any str	eam?(Yes or No)			
			nt of return			
	······································	., Sec	, TpvNo. N. or 8	, R, W. M		
			pplied is			
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,	County has	ving a present :	oopulation of		
	,			•••••••••••	
id an estimated populat	ion of		in 19		
(b) If for dome	estic use state	number of fa	milies to be supplie	d	•••••
* *-	· (And	twer questions 11 49 1	3, and 14 in all cases)		
à di			• 1	No. of	•
11. Estimated cost of	of proposed wo	rks, \$2000.	00	j. P	
12. Construction w	ork will begin	on or before	June 1, 196	7	•
13. Construction w	ork will be co	mpleted on or	before June 1,	1968	•••••
					2000
14. The water will	oe completely	applied to the j	proposed use on or o	elotea.mida	.
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•			Marte		ark_
	,	,	, tsu	gnature of applicant)	
	Ma restan		umped from th	ne existing	กระพลส์
Remarks:		ground abo		10 OVT 2 OTTIN	
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TATE OF OREGON,	} ss.	- '.			
County of Marion,	\		•		
This is to certify	that I have ex	amined the for	egoing application,	together with th	e accompani
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aps and data, and retu	rn the same jo	or		····	••••••••••
	•••••••		.,		
In order to retain	its priority. t	his application	must be returned to	the State Engine	er, with cor
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			er word in the gas than the	·	
200	:				
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By

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:

The	e right herein gran	ted is limite	d to the an	ount of wa	ter which ca	n be applied	to beneficial use
and shall	not exceedQ.	225 cı	ubic feet pe	r second m	easured at th	e point of di	version from the
stream, or its equivalent in case of rotation with other water users, from John Day River							
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	use to which this	water is to l	be applied i	sirrige	ation	·	
If fo	or irrigation, this a	ppropriation	shall be li	mited to	1/40th	of c	one cubic foot per a diversion of
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	ofeachyear,			1			1
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and shall	be subject to such	raasomabla r	otation ease		he ordered he	the proper	etata officer
	priority date of th						
	ual construction w			,	•		
				·			_
•	be prosecuted wit				-		131-17
	nplete application	•		;		•	Ictober 1, 1909.
WI	INESS my hand th	is23rd.	day o	jMarch		, 1967	2
			**************************************		and the state of t	- Miller	STATE ENGINEER

Permit No. 31774 Application No. 4249

- 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,

1966, at 1.00 o'clock 1

Returned to applicant:

Approved:

Recorded in book No. ...

Permits on page

CHRIS L. WHEELER

Drainage Basin No. 6

State Printing 98137