

## \*APPLICATION FOR PERMIT

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

7 Melvin Wilson	CERTIFICATE NO. 14635 9
	CER ((F)(A) & *() 14035 9
of 3106 S. W. Nye Pendleton 97801	Ţ
	, do hereby make application for a permit to appropriate the
following described public waters of th	se State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation,	give date and place of incorporation
1. The source of the proposed app	propriation is Unnamed Spring (Name of stream)
	, a tributary of Red Hawk Gulch
2. The amount of water which the	e applicant intends to apply to beneficial use is0.26
cubic feet per second.	If water is to be used from more than one source, give quantity from each)
b. The use to which the water is	to be applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	\$. 28° E. 1275'
4. The point of diversion is locat	edftandftfrom the from the
corner of	(Section or subdivision)
•	
	able, give distance and bearing to section corner)  of diversion, each must be described. Use separate sheet if necessary)
being within the MW SW	of Sec. 5 , Tp. I N.
R. 34 E. W. M., in the county of .	(N. or S.)
(A. Or W.)	
5. The	anal or pipe line) (Miles or feet)
in length, terminating in the	of Sec, Tp, Tp. (N. or S.)
	ed location being shown throughout on the accompanying map.
(E. or W.)	
	DESCRIPTION OF WORKS
Diversion Works—	
6. (a) Height of dam	feet, length on top feet, length at bottom
feet; material to be use	ed and character of construction
rock and brush, timber crib, etc., wasteway over or around	d dam)
(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
***************************************	
(c) If water is to be pumped give	e general description 5 H C 326 NOLT PURP.
	gine or motor to be used, total head water is to be lifted, etc.)
(Size and type of eng	rine or motor to be used, total head water is to be lifted, etc.)

\*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.

Canal System or	Pipe Line—			
7. (a) Gi	ve dimensions at	each point of co	inal where materially cha	nged in size, stating miles from
headgate. At hea	idgate: width on	top (at water li	ne)	feet; width on bottom
thousand feet.				ater line)
***************************************	feet; width on be	ottom	feet; depth o	f water feet;
grade	feet fall	per one thousa	and feet.	
(c) Lengt	h of pipe, Portab	le ft.; s	ize at intake,	in.; size at ft.
				difference in elevation between
				Estimated capacity,
		······································	,	,
8. Locatio	sec. ft. on of area to be in	rigated, or plac	e of use T. I N., R. 34 E.	, Sec. 5:/6, Umatilla County
Township North or South	Range R. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
I Na.	34 E.	5	N.Y. S.W	I4.5
		6	NE SE	6,0
				·
			· · · · · · · · · · · · · · · · · · ·	
		(If more space re	quired, attach separate sheet)	<u> </u>
(a) Ci	haracter of soil		Silt Loam	
(b) K	ind of crops raised	i pasture, l	nay, grains, row crops	
Power or Minin	-			
•			!	theoretical horsepower.
			ower	sec. ft.
(c) To	otal fall to be util	ized	(Head)	
(d) T	he nature of the ı	vorks by means	of which the power is to	be developed
••••••				
(e) S1	uch works to be l	ocated in	(Legal subdivision)	of Sec.
Tp(No. N. or	, R	, W. M.	•	
11107111101	11101	,	eam?(Yes or No)	
		, Sec	, Tp	, R, W. M.
			•	i.) (Ne. E er W.)
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This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before	10 /- 1 / 1 - 1 - 1	940S
and an estimated population of		
(b) If for domestic use state number of families to be supplied.  [Account continued II. the lead it is all many]  11. Estimated cost of proposed works, \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	County, having a	present population of
I. Estimated cost of proposed works, \$.3666. \$\frac{1}{2}\$\$  12. Construction work will begin on or before \$\frac{1}{2}\$. \$\frac{1}{2}\$\$  13. Construction work will be completed on or before \$\frac{1}{2}\$. \$\frac{1}{2}\$\$  14. The water will be completely applied to the proposed use on or before \$\frac{1}{2}\$\$  15. The water will be completely applied to the proposed use on or before \$\frac{1}{2}\$\$  16. The water will be completely applied to the proposed use on or before \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  11. \$\frac{1}{2}\$\$  12. \$\frac{1}{2}\$\$  13. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  15. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  11. \$\frac{1}{2}\$\$  12. \$\frac{1}{2}\$\$  13. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  15. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  11. \$\frac{1}{2}\$\$  12. \$\frac{1}{2}\$\$  13. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  15. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  11. \$\frac{1}{2}\$\$  12. \$\frac{1}{2}\$\$  13. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  15. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  10. \$\frac{1}{2}\$\$  11. \$\frac{1}{2}\$\$  12. \$\frac{1}{2}\$\$  13. \$\frac{1}{2}\$\$  14. \$\frac{1}{2}\$\$  15. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  16. \$\frac{1}{2}\$\$  17. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  18. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  19. \$\frac{1}{2}\$\$  10. \$\frac{1}{	and an estimated population of	in 19
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STATE OF OREGON, County of Marion,

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nd shall 1	not exceed0	.26 cubic feet p	er second	l measured at the	point of div	ersion from th
tream, or	its equivalent in	case of rotation with o	other was	er users, from 🔝	n unnamed s	pring
The	use to which this	s water is to be applied	is irri	gation	·····	
······			,			
If fo	r irrigation, this	appropriation shall be l	limited to	1/80	of on	e cubic foot pe
		each acre irrigated .and				
ot to ex	coeed 3 acre f	eet per acre for e	ach acr	e irrigated du	ring the ir	rigation
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	•	reasonable rotation sy				
The	priority date of t	this permit is	Febru	ery 9. 1970	······	
Act	ual construction	work shall begin on or	before	September 1	0, 1971	and sha
her <b>ea</b> fter	be prosecuted w	ith reasonable diligence	e and be	completed on or b	efore October	· 1, 1972.
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'		this 10th day				
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	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 940 day of February 1972, at 2000 o'clock M.	Returned to applicant:	Approved: September 10, 1970		L. WHESIER STATE

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