## **\*APPLICATION FOR PERMIT**

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

<b>1,</b>	, D. J. Melson (Name of applica	ant)
oj	Rt 1 Homedale, Idaho	(Malhemm Gounty),
State of	f, do hereby ma	ke application for a permit to appropriate the
following	ng described public waters of the State of Oregon, S	UBJECT TO EXISTING RIGHTS:
lf t	f the applicant is a corporation, give date and place of	of incorporation
	*	
1.	1. The source of the proposed appropriation is	.,
:	, a tributary of	Louis Strop
	2. The amount of water which the applicant intends to	
cubic fee	eet per second. (If water is to be used from me	re than one source, give quantity from each)
**3.	3. The use to which the water is to be applied is	irrigation rrigation, power, mining, manufacturing, domestic supplies, etc.)
4.	4. The point of diversion is located ft	and ft. from the
corner o	of(Section or su	bdivision)
• • • • • • • • • • • • • • • • • • • •	i. 3° 211 %. i Milhas of Clic. 1 ic	est from the Maconser of the
Τ. ?	21 14 14 14 15	
*	(If preferable, give distance and bearin	
40.0		
beina w	(If there is more than one point of diversion, each must be de within the	
_		
100	W. M., in the county of	
	5. The (Main ditch, canal or pipe line)	
in lengt	gth, terminating in the SW (Smallest legal subdivision)	of Sec
	, W. M., the proposed location being sho	
	DESCRIPTION OF	WORKS
	sion Works—	fact lameth at hottom
6	6. (a) Height of dam feet, length	·
	feet; material to be used and character of	(Loose rock, concrete, masonry)
	d brush, timiser crib, etc., wasteway over or around dam)	
. (	(b) Description of headgate	
	(c) If water is to be pumped give general descriptio	n ⊃even Devils
	·	(Size and type of pump)
Eum	m 6" discharge	al head water is to be lifted etc.)

<sup>\*</sup>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.

adgate. At head	gate: width on to	p (at water li	ine)	feet; width	on bettem
	ect: depth of wa	ter	feet; grade	feet	fall per one
ousand feet. (b) At	n	viles fro <b>m he</b> a	dgate: width on top (a	t water line)	
Manan mati	eet; width on bo	ttom	feet; dep	th of wate <del>r</del>	feet:
rade zama mini	feet fall	per one thous	and feet.		
(c) Length	of pipe.	ft.; s	niz <b>e a</b> t intake,	in.; size at	fr.
om intake	in.; s	ize at place of	fuse	in.; difference in elevati	ion between
itake and place	of use.	ft. Is	grade uniform?	Estimat	cd capacity
	. sec. ft.				
8. Location	of area to be ir	rigated; or pla	ice of use'		
Township North or South	Range E or W of Will wherte Meridian	Section '	Forty-acre Tract	Number Acres To	Be Irrigated
18	47 £	Ś	19. 57.		
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			Phase :		
		regardan or care a company of the			
		A THAT EAST WINESA T. T. THOMESTOWN			
				!	
(a) Ch	aracter of soil .		required, attach separate sheet)		
` '	nd of crops raise				
Power or Mining					
9. (a) To	otal amount of po	wer to be der	eioped	theoretica	l horsepeure
· (b) Q	nantity of water	to be used for	power	von ft	
(c) To	otal fall to be uti	lized	(Head)	feet.	
(d) T	he nature of the		ns of which the power	is to be developed	
(e) S	uch works to be l	ocated in	(Legal subdivision	of Sec.	
	s) , R (No				
			tream?(Yes or No)		
			oint of return		
		or.	T-	, R. (No E o	, W.

Municipal or Domestic Supply—	27927
10. (a) To supply the city of	
(Name of) County; having a present population of	· · · · · · · · · · · · · · · · · · ·
end an estimated population of in 19	
(b) If for domestic use state number of families to be suppl	ied
(Answer questions II, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	
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	
-	•
·	Signature of applicant)
Remarks: otc. This i and lation was installed	
has been in operation ever lince. The water has been land for 12 years.	•
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STATE OF OREGON, (ss. County of Marion,	
This is to certify that I have examined the foregoing application	together with the accompanying
maps and data, and return the same for gon pletion	
	·
In order to retain its priority, this application must be returned	to the State Engineer, with correc-
tions on or before June 18 . 19 52.	
WITNESS my hand this 17th, day of spril	40 e i
and the same of th	

By Walls II for Assistant

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

	right herein grant		-					pplied to	benefic	ial use
	ot exceed 0.									
	its equivalent in									
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							on			
	use to which this						OII			
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		•								
	r irrigation, this a								ie cubic f	
second or i	its equivalent for	each acre i	rrigated	ands	hall	be further	limit	reit to	diver	tion, .
of not to	o exceed 4 acr	e feet re	er acre	for ea	ich ac	re irri	ed tur	in the	; irri.;	tin
season o	f each year,									
	•					•				
			•			**** * ***				
	***************************************									
	be subject to such								tate offic	er.
The	e priority date of t	his permit	is			Ligorniya	r ,	1.41		
Act	tual construction	work shall	begin on	or bef	re	June 6	, 16.7		a	nd shal
	r be prosecuted w							e Octobe	r 1, 19	
	mplete application									
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Application No. 374.79  Permit No.	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, Oreyon, on the day of	19 km, at see o'eloch	Returned to applicant:	Approved:	June 26, 1962	Permits on page	CLEUS L. WHILL BY STATE ENGINEE	Drainage Basin Nov. 77 page 2 A

Application No. 37279

State Printing 19437

Fees