*APPLICATION FOR PERMIT

CERTIFICATE NO. 38959

To Appropriate the Public Waters of the State of Oregon

I,	Daid T. Thompson	(Name of applicant)
ो	226 West Jackson,	, Medford,
	(Mailing address)	., do hereby make application for a permit to appropriate the
		ate of Oregon, SUBJECT TO EXISTING RIGHTS:
		date and place of incorporation
1) 11	e applicant is a corporation, give c	unie and place of incorporation
		iation isApplegate River
•••••		, a tributary of
2. 7	The amount of water which the app	olicant intends to apply to beneficial use is
cubic feet	per second.	r is to be used from more than one source, give quantity from each)
**3. 7	The use to which the water is to be	applied is irrigation irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. 7		.360 ft. S. and 1735ft. E. from the NW.
		(Section or subdivision)
		(Section or subdivision)

	(If preferable, giv	ive distance and bearing to section corner)
	MIM MIM	rsion, each must be described. Use separate sheet if necessary)
being with	in the(Give smallest legal st	
R. 3 W	w, W. M., in the county ofJa	ackson.
5. 7	Thepipeline	to be 600 feet (Miles or feet)
	•	NEY NUY of Sec. 22 , Tp. 39 S. (N. or S.)
R3	or W.)	ration being shown throughout on the accompanying map.
	· DESC	CRIPTION OF WORKS
Diversion		
6. ((a) Height of dam	feet, length on top feet, length at bottom
	feet; material to be used an	rd character of construction(Loose rock, concrete, masonry
	•	(Loose rock, concrete, masonry
	, timber crib, etc., wasteway over or around dam)	
(b)	Description of headgate	(Timber, concrete, etc., number and size of openings)
4		
(c)	If water is to be pumped give gene	eral description 1½ discharge x 2" suction (Size and type of pump)
		al lift + 50 feet. motor to be used, total head water is to be lifted, etc.)
	(Size and type of engine or n	notor 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	Pine	Line-	

feet; width on botton	line)	top (at water	gate: width on	dgate. At head
feet fall per on	feet; grade	ater	eet; depth of w	f
ter line)	adgate: width on ton (at wat	miles from he		ousand feet. (b) At
water fee	jeet; aeptn oj	ottom	eet; wiath on be	J
	and feet.	per one thous	feet fall	ade
in.; size at lifference in elevation betwee				
Estimated capacit	grade uniform?No	50 ft. Is		take and place o
	ace of use	rrigated, or pl		
Number Acres To Be Irrigated	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township North or South
5 acres	NE¼ NV¼	22	3 W.	39 S.
		<u> </u>		
	·			
	·	•		
		,		
	required, attach separate sheet)	(If more space	<u> </u>	
	ly loam.	san	aracter of soil	(a) Cho
garden.	asture, lawn, and	dp.	nd of crops raise	(b) Kin
	!		Purposes-	Power or Mining
theoretical horsepou	eloped	ower to be dev	al amount of po	9. (a) Tot
sec. ft.	power	to be used for	antity of water	(b) Qu
	feet.	lized	al fall to be uti	(c) Tot
	and the second second			
be developed	is of which the power is to t	works by mean	e nature of the	(a) The
of Sec	(ileval subdivision)	ocated in	ch works to be l	(e) Su
	-	- April 1		Tp(No. N. or S.
	ream?	•	ar	
	(Yes or No)		and the same of th	
*		and locate m	en name stream	(a) If a
	oint of return	i ana tocate p	so, name sirean	(g) -j.

Municipal or Domestic Supply—	30578
10. (a) To supply the city of	
	esent population of
and an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
(Answer question	ns 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	250.00
	efore l year from date of priority.
	on or before October 1, 1967.
	to the proposed use on or before October 1, 1968
	Said of Thompson (Signature of applicant)
Remarks: I, the applicant,	am aware of the policy of the State
Water Resources Board in regar	d to Rogue River and its tributaries.
·	
STATE OF OREGON,	!
County of Marion, ss.	
This is to certify that I have examined	the foregoing application, together with the accompanyi
maps and data, and return the same for	
In order to retain its priority, this appl	ication must be returned to the State Engineer, with corr
tions on or before	, 19
	·
WITNESS my hand thisday	of, 19
_	
. •	STATE ENGINEE

County of Marion,

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

	T TO EXISTING e right herein gra							to beneficial
	not exceed							
	r its equivalent in							
						invication		
The	e use to which thi	s water	r is to be	applied	is	irrigation		
	or irrigation, this				limited to		of	one cubic foot
second or	its equivalent for	each a	cre irriga	ted .an	d shall b	e further l	imited to a	a diversion
not to e	xceed 42 acre	feet	per acre	for	each acre	irrigated	during the	irrigation
season o	f each year,							
					· ·			

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and shall	be subject to such	reason	nable roto	ition sy	istem as ma	y be ordered b	y the prope r	state office r .
$Th\epsilon$	e priority date of t	his per	rmit is			June 22, 1	.965	************************
	ual construction							and sl
	· be prosecuted w							
	mplete application					2	on or before	October 1, 19
WI	TNESS my hand t	this	22nd	day	of	October	, 19	2
		•				Chino	- The	STATE ENGINEE
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963	MIT THE STATE EGON	irst	er at	ď		;		WHEELER STA
9.	ELMIT. IATE THE OF THE SOREGON	vas f	ginea of C	o'clock	i:	, 22,	No	. \
Lyplication No.	PERIVIT 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 22.25 and day of SUNC	0،د	Returned to applicant:	October	Recorded in book No. mits on page	IS L No.
icati	PRO TER C	rume	Stat	00:	appl	Oct	in boage	CHRIS
Ayplication Permit No.		instı	the	1965, at 1.00	d to	ed:	Recorded in b Permits on page	CHRIS Drainage Basin No.
. 14	TO	This	ce of	5,	urne	Approved:	Reco mits	inag
		7	offic on t	261	Ret_1	App	l Per	Dra