*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	(Name of applicant)	
of Rts 1 Box 316 Corn	olius	
State ofOregon	, do hereby make application	for a permit to appropriate the
following described public waters of the Sta	ate of Oregon, SUBJECT TO	EXISTING RIGHTS:
If the applicant is a corporation, give	date and place of incorporation	on
1. The source of the proposed appropr	•	(Name of stream)
Best-Beity-Greek		
2. The amount of water which the app	plicant intends to apply to ben	eficial use is 0.39
cubic feet per second	n	JOIF give quantity from each)
••3. The use to which the water is to be	e applied is Irrigation (Irrigation, power, mis	ning, manufacturing domestic supplies, etc.)
	······································	
4. The point of diversion is located from corner of		ft. from the
	(Section or subdivision)	
(If preferable, g	give distance and bearing to section corner)	
*	ersion, each must be described. Use separat	
being within the NE of Simon of Give smallest legal		, Tp . $2\frac{\Sigma}{\cos \cos s}$.
$R = \frac{3}{2} \underbrace{\text{if}}_{(\mathbf{Z} \text{ or } \mathbf{W}_i)}$, W. M., in the county of	shington	
5. The(Main ditch, canal o	to be	(Miles or feet)
in length, terminating in the(Smallest	of Sec.	, T p
R , W. M., the proposed lo		
DES	SCRIPTION OF WORKS	
Diversion Works		
6. (a) Height of dam 10		feet, length at bottom
60 feet; material to be used o	and character of construction	earth fill Choise rock, controls was cri-
rock and brush, umber crib. etc., wasteway over or around dan (b) Description of headgate		
	(Timber, concrete, etc., num)	
(c) If water is to be pumped give ge		
•		(Size and type or pump)
(Size and type of engine of	or motor to be used, total head water is to be	e lifted (ctc.)

^{*}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 minicipalities in it is made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State fing neer Submicrogon.

Canal	System	or Pip	e Line-
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readgate. At he	radgate: width on	top (at water l	ine)	•	feet; width	on bottom
housand feet.	feet; depth of u	oater	feet; grade		feet f	all per one
		miles from hea	adgate: width on top (at water l	line)	
	feet; width on b	ottom	feet; de	oth of wat	ter	feet;
rade	feet fal	l per one thouse	and feet.			
(c) Leng	th of pipe.	ft.; s	rize at intake,	ź	n.; size at	ft.
rom intake .	in.;	size at place of	use	in.; diffe	rence in elevation	on between
ntake and plac	ce of use,	ft. Is	grade uniform?		Estima's	ed capacity
	sec. ft.	rrigated or pla	ce of use			
Township	Range	Bection	Forty-acre Tract		Number Acres To B	to Texturate t
North or South	Will-morte Meridian	1	worty-act	•		9 4 9,7
2 N	3 w	25	HE of SW		8	
2 N	3 <u>11</u>	25	SE of SN		15	
		e e de les la la company approximation de la company d				
**** *** *** *** ***				-		
						
						
				-		
•• • • • • • • • •		(If more mace a	required, attach separate sheet!	1		
(a) (Character of soil .	-				
(b)	Kind of crops raise	ed row c	rops, and pasture			
	ng Purposes—					
9. (a) '	Total amount of p	ower to b <mark>e dev</mark> e	eloped		theoretical	Lo т терездег
(b)	Quantity of water	to be used for p	oower	Ser.	ft	
(c) '	Total fall to be ut	lized	(Head)	feet.		
(d)	The nature of the	works by mean	s of which the power	is to be d	ereloped	
	•• ••		· · · · · · · · · · · · · · · · · · ·			
(e)	Such works to be	located in	(Legal subdivision)		of Sec.	
Tp.	ors) ,R. (No	E or W)	1.			
(f)	Is water to be ret					
(g)	If so, name streat	n and locate po	int of return		<u>.</u>	
		, Sec	, Tp.	N or S	R. (No R or v	. W. A
(h)	The use to which	power is to be a	pplied is	••	+ +++ E. UT V	- •
<i>(</i> ')	The nature of the	mines to he ser	ved			

Municipal or Domestic Supply—	24609
10. (a) To supply the city of	***************************************
County, having a pres	vent population of
and an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
	14. 48, 18, and 14 in all cases)
11. Estimated cost of proposed works, \$500	D_000
	oreNevember-30,1956
	n or beforeFall 1957
	the proposed use on or before Fall 1959

	Thaddens D Kint
	(dename of applicant)
Remarks:	
	······································
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•	
•	
STATE OF OREGON, County of Marion,	
This is to certify that I have examined the	e foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applica	ition must be returned to the State Engineer, with correc
tions on or before February 18	
	y of December 19 56

gw

Chris L. Wheeler, Assistant

STATE OF OREGON, County of Marion,

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:

		ted is limited to the am				d to benefi	icial use
and shall n	ot exceedQ.	29 cubic feet pe	r second 1	measured a	t the point of	diversion f	rom the
stream, or	its equivalent in (case of rotation with ot	her water	r users, fro	munnamed.s	itream and	i
reservoi	rto.beconstr	ucted under Applica	ition No	, R-31222	, Permit No.	H- 1971.	i
•••••••••••••••••••••••••••••••••••••••	******************************				····		
The	use to which this	water is to be applied i	. irr	igation			
·			• • • • • • • • • • • • • • • • • • • •	·····			
••••••••••	······································		•••••			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
If for	r irrigation, this a	ppropriation shall be li-	mited to	1/80	o	f one cubic	foot per
second or i	ts equivalent for e	each acre irrigated fx	om direc	tflowar	d shall be	further 1	imited.
to a div	ersion of rot	to exceed 2 acre :	Ceet per	acre for	each acre	irrigated	durior
the irri	gation.season.	of each year from (lirectf	low and s	torage from	reconvei	r to .
be const	micted under P	Permit Do. R-1971.					

•							
and shall l	be subject to such	reasonable rotation sys	tem as mo	zy be order	ed by the prop	er state offi	cet.
The	priority date of t	his permit is	Dover	ber 20.	1956		
Act	ual construction u	work shall begin on or	before	Eel	oruary. 251	958	and shall
thereafter	be prosecuted wi	ith reasonable diligence	and be c	ompleted o	s or before Oct	ober 1, 19. <u>5</u>	38
Соп	nplete application	of the water to the pro	posed use	shall be m	i de on o r befor	re October	1, 19. 59.
WI.	TNESS my hand t	of the water to the prothis 25th day	of Feb	ruary		57	
			•	1	W10 1.0	MANUEL STATES	NGINEER
						1	-
		he on,		į	3	e .	
	DI.	nent was first received in tate Engineer at Salem, Oregonay of New Confiers.		į		STATE ENGINEER	
6	VBL	eived lem, m.c. M.		:	85 84609	NTE EN	
3/22	HE F	at Sa at SA		:	5 T	ST.	
3,	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	s firs		•	€ ~ o		4 / E
No.	PERN PRIATE RS OF T	t was fi Enginee y of	ant:		1957 ok No.	- t	
ation t No.	P] ROPI	umen State '' da	pplic		25. in boa		Stare Pr
Application No. 3/22 Permit No. 24609	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON		Returned to applicant:	ġ:	February 25, 1997 Recorded in book No	•	
A U	TO	This instr office of the I on the LC	umei	Approved	Februard: Recorded	1	
		on t	Ret	App	Do		