

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1	I, Francis	Holloran	(Name of a				
ne	Enterpri	5 9	(Name of ag	pplicant)			
oj	-	S O (Mailing address)		***************************************		•••••••	
State o	ofOregon		, do hereby	make application	n for a pe	rmit to ap	propriate the
follow	ing described p	ublic waters of th	e State of Oregon	, SUBJECT TO	EXISTIN	G RIGHT	rs:
	If the applicant	is a corporation,	give date and plac	ce of incorporati	on		
	-,c uppcu	to a corporation,	gree date and place	o of theorpolas	010	•	••••••••••••••••
***************************************		•••••	D41	lur Holl Cm o	+ md h+		
		of the proposed app			(Name of stre	em)	
a t	ributary of I	Wallowa River	, a tributary	ofGrande	Ronde :	River	••••••
		of water which th					
		per acre or					
		(3	If water is to be used from	i more than one source,			•••••••••••••••••••••••••••••••••••••••
**	3. The use to u	which the water is	to be applied is	irrigation	ning menufe		He minelles etc.
				(Milgation, power, mil	ma, manua	turnig, gottes	uc suppues, evc.)
************	••••••	••••••	Bears S 15°	V 810 feet	*************		- <i>L</i>
•	4. The point of	diversion is locat	ed ft	and	ft	f701	n the $NE 1/10$
corner	of the SW1	NEa of Sec. 2.	. T 2 S., R 44	E.W.M.	`	,	
corner		NE_4^2 of Sec. 2.	(Section or	subdivision)	***************************************	••••••	,
•••••			·····		•••••		
•	•••••		,	,			
	***************************************		***************************************				*******************
		(If prefer	able, give distance and bes	ring to section corner)			
•••••		re is more than one point o	of diversion, each must be	described. Use separat	sheet if nece	essary)	••••••
being t	within the SW	L NEL	legal subdivision)	of Sec	2	, Tp	2 S.
		(GIAA BITTETTER!	legal subdivision)	-		•	(N. of S.)
R (1	E. or W.)	., in the county of	Mailowa				
	5. The	Pipe line	9	to be	200	feet	
		(Main ditch, ce	anal or pipe line)		_	(Miles or fe	et)
in leng	yth, terminating	(Main ditch, co of in the SW NE	4 4 nallest legal gubdivision)	of Sec	2	, Tp	2 S.
K	(E. or W.)	W. M., the propose	a tocation being si	iown inrougnou :	t on the a	ссотрану	ing map.
			DESCRIPTION O	THOPES			
Divers	ion Works—	•	DESCRIPTION O	F WORKS			
		of dam	toot lengt	h on ton		fact lan	ath at hottom
	o. (a) neight c) aum	jeet, tengt	it on top	*****************	. jeet, ten	gin at botton
	feet;	; material to be us	ed and character o	f construction			
rock and	brush, timber crib, etc	., wasteway over or around	d dam)	. i			
	(b) Description	n of headgate No 1	neadgate is red	quired as wat	er will	be pump	ed
	directly f		(Timb	er, concrete, etc., numb	er and size of	openings)	
	arrecory 1	· om o or oan					
	(c) If water is	to be pumped give	e general descripti	on Electric	centr i	fugal ty	pe pump,
					(2)ze mna t	ype ox pump)	
	. oo quartert,	(Size and type of eng	rine or motor to be used. to	unum nead of	DU gall	ons per	minute
		, ,					
************	•••••	,				***************	***************************************

**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.

^{*}A different form of application is provided where storage works are contemplated.

adgate. At head	gate: width on t	top (at water	· line)	feet; width on bottom		
,	feet; depth of w	ater	feet; grade	feet fall per on		
nousand feet.						
	•			ater line)		
	feet; width on bo	ottom	feet; depth o	f water feet		
ade	feet fall	per one thou	ısand feet.			
om intake 2 take and place	of use, 5 ft	size at place	of use2" in.;	in.; size at 200! ft difference in elevation between Estimated capacity		
0,004 of 8. Location	S sec. ft. i of area to be in	rigated, or p	lace of use SW1 NE1. Sec	. 2 T 2 S. R 44 E.W.M.		
Township North or South	Range E. or W. of, Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
T 2 S.	R 44	2	SW ¹ NE ¹	0.29 acre		
<u> </u>						
			South 30 feet Lot 2	3		
			Lot 3, Block 41 Amended Zurcher's A	ddition		
			amounted Zur Oller. 8 H			
<u> </u>				· ·		
, an			·			
		(If more en-	e required, attach separate sheet)			
(a) Ch	aracter of soil	1/1				
ower or Mining	-	#₩₩.!!₩S	WAY PAYAM			
•	-	wer to he de	veloped	theoretical horsepowe		
			:			
			power	. sec. jt.		
(c) To	tal fall to be util	ized	(Head)			
(d) Th	e nature of the t	vorks by med	ins of which the power is to	be developed		
(a) G-	ah anomlar da La Y		•	of Cas		
			i	of Sec		
[p(No. N. or S	, R(No. 1	, W.	M. :	•		
(f) Is	water to be retu	rned to any s	stream?(Yes or No)	R. (Ro. More)		
(g) If	so, name st rea m	and locate p	point of return	ANISHER BEGIN		
		Sec	Tn.	R Strong to a court		
		,		·····································		

funicipal or Domestic Supply—	25000
10. (a) To supply the city of	00003
	opulation of
d an estimated population of	
(b) If for domestic use state number of far	nilies to be supplied
(Answer questions 11, 42, 18	, and 14 in all cases)
11. Estimated cost of proposed works, \$.250,00	
12. Construction work will begin on or before	The state of the s
13. Construction work will be completed on or b	
-	
14. The water will be completely applied to the p	торо зеа изе оп от оејоте дв <u>ададарр.н.н</u>
	Francis Hollown
₹	(Signature of applicant)
Remarks:	
	·
······································	***************************************
TATE OF OREGON, ss.	;
County of Marion,	
This is to certify that I have examined the for	
aps and data, and return the same for	
	······································
In order to retain its priority, this application	must be returned to the State Engineer, with
ons on or before, 19	············
WITNESS my hand this day of	
wwg vj	
	STATE EN
F	ByAss

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:

and shall	not exceed	nted is limited to the a Q.Q1 cubic feet p case of rotation with a	er second	measured at the p	oint of diversion	from the
The	use to which this	s water is to be applied	is <u>irr</u>	igation		<u></u>
		appropriation shall be l				
		each acre irrigated and				
		feet per acre for				
·						•••••
•	······································					•••••••••••••••••••••••••••••••••••••••
						
			•••••			
			·····			······
	·	reasonable rotation sy				
		his permit is work shall begin on or				
		ith reasonable diligence	-			
Cor	nplete application	of the water to the pro	posed use	shall be made on o	or before October	1, 197.3
WI:	TNESS my hand t	his11th day	of	Marat	1971	,
			***************************************	X	STATE !	ENGINEER Y
		on,			E	1
	PUBLIC	ved in and, Oreg			ENGINEE	38B
35009	l Sign	receiv t Salem 2.c.b.		-	35009 WHEELER	page
·		s first neer at Me		March 11, 1971	35 WHEE	•0
on No.	PERMIT OPRIATE THE RS OF THE OF OREGOI	ent wa e Engi lay of ? o'clo	icant:	ch 11	in book No age CHRIS L.	No.
Application No. Permit No.	PERM APPROPRIATE WATERS OF TH	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LEM day of March	Returned to applicant:		Recorded in book No. Permits on page CHRIS L.	Drainage Basin No. Fees A.C.
Ap Per	TO A	This in se of the C.E.	ırmed 1	. Approved:	lecord mits 01	inage .
	,	of the office of	Reti	App	Per	Drair Fees