



To Appropriate the Public Waters of the State of Oregon

of Chiloquin, Flenath County.	•••••••••••••••••••••••••••••••••••••••
State ofQr.qgQA	or a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EX	CISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	······································
1. The source of the proposed appropriation is Sprague. River	a tributary of Willi
son River,	Lake
2. The amount of water which the applicant intends to apply to benef	icial use is 0.16
cubic feet per second.	
(If water to to be used from more than one source, give **3. The use to which the water is to be applied is .irrigation (Brigation, power, mining	g, manufacturing, domestic supplies, etc.)
4. The point of diversion is located212 ft	ft. E from the NW
corner of SW2 of Sec. 31, T. 34 S., R. 9 E. W. M.	·····
	• • • • • • • • • • • • • • • • • • • •
•	• • •
	• • • • •
(If preferable, give distance and bearing to section corner)	•
(If there is more than one point of diversion, each must be described. Use separate she have swithin the CDL-NWL	•
being within the SEL-NWL (Give smallest legal subdivision) of Sec. 31	1 p 34 S
R	•
5. The main ditch to be 2.	2 Miles or feet)
in length, terminating in the SWI-NEI (Smallert legal subdivision)	7p 35 S.,
R	
DESCRIPTION OF WORKS Diversion Works—	
6. (a) Height of dam feet, length on top	feet, length at bottom
, feet; material to be used and character of construction	Carose rock over veter out
rock and brush: timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	and size of openings
	•••••

^{*}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, Saletti, Oregon

anal System or F 7. (a) Give		ech point of cenal w	here materially chan	ged in size, stating m	iles from
adgate. At head	igate: width on t	op (et weter line)	16.0	feet; width o	n bottom
8+Qousand feet.	feet; depth of w	nter Z.A	foet; gradeQa.l	feet fal	l per one
(b) At		miles from headgate:	width on top (at wa	ter line)	
	feet; width on bo	ottom	feet; depth of	water.	feet;
ade	feet fall	per one thousand fe	et.		
(c) Lengtl	h of pipe.	ft.; size at	intake,	in.; size at	ft.
				difference in clevation	i between
			uniform?		capacity,
	sec. ft.		SE Sec. 3	6, T. 34 S., R NET-NET Sec.	. 8 i., 4. 12. T. 35
8. Locatio	on of area to be i	rrigated, or place of	u R. 8 L., W	. M.; WE-SW} (Lots 6 & 7
Township York or South	Range 8. or W. of Williamotte Mortdian	Section	S., R. 9 m	., W.M.	
34 8.	8 <u>m</u> .		-sr	38.0 40.0	•
		SW	-SE	40.0	
35 S.	8 E.		-SR	40.0 39.2	
		NA CAR	-NE-	36.1	
The second secon		SI	-NE	37.2	
		NI NI	SET	40.0	
		SW	H-SE	27.7 39.1	
			I_wel	12.0	
35 S.	9 E.	. 6 N	ri-Swi	10.8	-
		7 SY	AT-DMT	5.9	
				493.1	-
					•
		(If more mace require	d, attach separate sheet)		
(a) (Character of soil		0835.		
		•	asses and row	•	
	ing Purposes—	ea Grantia	Appea wine ton	or opa c	
	•	power to be develope	e d	theoretical	hoтsероwет.
(b)	Quantity of water	r to be used for powe	r	sec. ft.	
			feet		
			med) which the power is to		
(-/	•	•			
(a)	Such morks to he	located in		of Sec.	
		located in	(Legal subdivision)	oj bec.	·
		, W. M.	•		
(ƒ)	Is water to be re	turned to any strean	17 (Yes or No)		
(g)	If so, name street	am and locate point	of return		
		, Sec	, Tp	, R (No E or	, W. M.
(h)	The use to which	h power is to be appl	ied is		
(i)	The nature of th	e mines to be served	· · · · · · · · · · · · · · · · · · ·		•

Municipal or Demestic Supply-	940 40
M. (a) To supply the city of	248 16
County, having a grap	int population of
and an estimated population of	in 10
(b) If for domestic use state number o	f families to be suspited
11. Estimated cost of proposed works, \$25	
12. Construction work will begin on or before	46 W
	under Permit #21150. or beforeoet1, 1959.
· ·	the proposed use on or before Oct. 1, 1961.
approces ou s	the proposed the on or beforeOct
	Henry G., J.W., and Gerald C. Wolff
	Britberry Maiff
	cation, the applicants do not wave or a
on any vested rights appurtent	ant to said lands, said rights being in
particular but not limited to	the rights of applicants by virtue of
Treaty between the Klamath Inc	dians and the United States of America
of the date of October 14, 186	6h. said rights having been acquired fr
applicants! predecessors in t	itle who appropriated water in accordance
	iation having been continued by applica
	······································
	······································
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the f	oregoing application, together with the accompanying
	on must be returned to the State Engineer, with correc-
ions on or before	
	·
WITNESS my hand this day o	DJ , 19
	STATE ENGINEER

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:

SUBJECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is limited to the emount of water which can be applied to beneficial use								
and shall not exceed 6.16								
stream, or its equivalent in case of t						••		
			•					
The use to which this water is	to be applied is?	r. L. P. C. P. C. P.						
•		• • • • • • • • • • • • • • • • • • • •			•	•		
If for irrigation, this appropri						et		
second or its equivalent for each acre								
second or its equivalent for each acressed acressed acressed acressed								
irrigation season of each y								
of not to exceed 6.16 c.f.s								
and the second s								
					•			
and shall be subject to such reason	able restation suster	n as mau be	ordered bu	the proper st	ate officer.			
The priority date of this pers								
Actual construction work sh					and sh	all		
thereafter be prosecuted with reas					- 1, 19 59 .			
Complete application of the						60,		
WITNESS my hand this		May (19-57				
WIINESS my nand this	Tables day of	,	Lluro	1 24	uliff			
					STĄTE ENGINEE	1R		
	• • •	÷		of	ε,	•		
n the	regon	•	•		INEER			
BLICE	m, O,			38 25	STATE ENGINEER			
Application No. 21272 Permit No. 248/6 PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON s instrument was first received in	Sale	•		810	STAT			
No. 3.4 RRMIT IATE THE SOREGON was first	April	· :	·	2481	1.7	6		
on No. Solve.	ate Engineer at Sal day of April	nt:	22	k No	MAEX	State P D.		
No. No. OPR. OPR. OF OF	ate E day	plica	ned: May 20 , 1957	n boo ige	STA	S. A		
Application Permit No. P] APPROPI WATERS OF	he Sto	to ap	i: 20	ded in	S A.			
Application No. 3/2/2 Permit No. 3/48/6 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	e of t	Returned to applicant:	Approved:	Recorded in hook No Permits on page	Lewis A. Stanzey			
, IT	offic on th	Retu	App	F Per				