

\* APPLICATION FOR PERMIT\* Misc. Rec. Vol.

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

I, Charles L COIES (Name of applicant)
ofCavitt_Craek,Glide,
State of Oregon do hereby make application for a permit to appropriate t
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
The decade
1. The source of the proposed appropriation is Jim Creek (Name of stream)
, a tributary of Little River
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second for irrigation and 0.01 cu ft per second for domestic use  (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is irrigation, and domestic supply (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 600 ft. South and 350 ft. East from the North
corner of Lot. 3, Sec. 11, Two 27 S, R 3 W, W M
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(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within that Lot 3. (Give smallest legal subdivision) of Sec. 11., Tp. 27. South (N. or S.)
R, W. M., in the county ofDouglas
5. The flume or pipe line to be approximately 800 ft (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the Lot 3 of Sec. 11 7p. 27 South (N. or S.)
R. 3. W.,, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
6. (a) Height of dam
20 to 25 feet; material to be used and character of construction temporary wooden piling
with plans to replace it with concrete dam at a later date
(b) Description of headgatetimber 10" x 10" (plank) (Timber, confirste, etc., number and size of openings)
(c) If water is to be pumped give general description no pump (Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, stc.)

Canal System or.	Pipe Line-	m ka 1		36. 701 La es
7. (a) Giv	ve dimensions a	t each point of	canal where materially chang	<b>ed</b> in size, stating miles from
headgate. At hea	ndgate: width or	ı top (at water	line) 10" x 10"	feet; width on botton
thousand feet.	(See		eadgate: width on top (at wate	
grade 6 to		·		
(c) Lengtl	h of pipe,	ft.;	size at intake,	in.; size at fi
rom intake	in.	; size at place (	of use in.; dij	ference in elevation betwee
ntake and place	of use,	ft. I	s grade uniform?	Estimated capacity
	sec. ft.	AND THE STATE OF T	and and the control of the control o	and the second of the second o
8. Locatio	n of area to be	irrigated, or pl	lace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
27 South	3. <b>W.W.</b> M.	11	Part of Lot 3 as follow	s:15 a cres
Range J West	, Williamette	Meridian,	f Lot 3 of Section 11, ouglas County, Oregon;	running thence
of Cavitt Ci intersection	reek; thence	following the	set; thence North 100 fe the center of said creek East Fork of the North ace following said river	downstream to the Umpqua River.
the-North-li	ne of said I	ot-3; thence	West to the place of b	eginning, contain-
				a company
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	NAME AND THE STATE OF THE STATE		-constraint attack concrete sheet)	
	, ,	(If more space	required, attach separate sheet)	
	cter of soilBe	nch land and	d some bottomland	
	cter of soilBe	nch land and		
(b) Kind (	cter of soilBe of crops raised Purposes—	(H more space nch land and General far	d some bottomland	
(b) Kind of Power or Mining 9. (a) Total	cter of soilBe of crops raised Purposes— tal amount of pe	(H more space nch land and General farr ower to be dev	d some bottomland	theoretical horsepowe
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(b) Kind (c) Tot (d) Th	cter of soil Be of crops raised Purposes— tal amount of pe antity of water tal fall to be uti e nature of the	General farrower to be devoto be used for lized works by mean	d some bottomland  m crops  eloped Not applicable s	theoretical horsepowe
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(b) Kind (c) Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) Th (e) Such (f) Is a (g) If	cter of soil Be of crops raised Purposes— tal amount of pe antity of water tal fall to be uti e nature of the ch works to be l, R	nch land and General farr ower to be deve to be used for lized works by mean ocated in corw.  urned to any st	d some bottomland  crops  eloped Not applicable  power s  (Head)  as of which the power is to be of which the powe	theoretical horsepowe ec. ft. leveloped of Sec.
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10.	(a) To suppl	y the city	ofNo	t applicab	le.			-
***********	(Name of)	Coun	ty, having	a present por	pulation of	,		
and an est	imated popul	ation of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	i	n 19			
	(b) If for de	omestic us	se state nu	mber of fam	ilies to be supp	lied	1	
		- 40	(Answer q	uestions 11, 12, 13, a	nd 14 in all cases)		_	
11.	Estimated cos	st of propo	sed works	,\$.500 to	750			
12.	Construction to be place				mporary dam	and f	lume now in	- concrete
13.	Construction	work wil	l be compl	eted on or b	efore <u>lli to</u>	15 mo		
14.	The water wi	ill be com	pletely app	olied to the pr	roposed use on	or befo	re already a	pplied
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				(\$	gd) Charles	L. Co.	les.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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	of Marion,	≻SS	;	e.	Company of S		en e	To the local section of the
This	s is to certify	that I hav	e examine	d the forego	ing application	n, togetl	rer with the a	ccompanying
81484 - J. •	data, and <b>r</b> etu	irn the sai	me for	and the second of the			<u> </u>	15.75
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	rder to retain	wo prior						
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In o	r before						194	

Application Vo. 21066

Application	No.	21866
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## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON	
	Division No District No	
• • •	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the12th day of August,	the state of the state of
E Transfer of the second	1946, at8+30o'clock	and the specific
	Returned to applicant:	
and the second s	Corrected application received:	
	Approved:	
	December 16, 1946	
	Recorded in book No42 of	
	Permits on page17231	•
	CHAS. E. STRICKLIN STATE ENGINEER	••
	Drainage Basin No. 16 Page 28A	
ver v	Fees Paid \$14.50	
	1 ees 1 au	
STATE OF OREGON,	PERMIT	
County of Marion,		
This is to certify that SUBJECT TO EXISTING RI	I have examined the foregoing application and GHTS and the following limitations and conditions	do hereby grant the same, ons:
	ed is limited to the amount of water which can	
and shall not erceed 0.187	cubic feet per second measured at the	noint of diversion from the
Control of the Contro		
stream, or its equivalent in c	ase of rotation with other water users, from J	ım uraek
•	vater is to be applied is Irrigation and dome	
If for irrigation, this ap	propriation shall be limited to 1/80th	of one cubic foot per
second or its equivalent	for each acre irrigated and shall be	further limited to a
	eed 2½ acre feet per acre for each a cr	
irrigation season of ea	ch year,	
***************************************		
	······	
	reasonable rotation system as may be ordered by	
. The priority date of thi	s permit is August 12, 1916	
	rk shall begin on or before December 16.	
	reasonable diligence and be completed on or be	
October 1, 1948		•
	f the water to the proposed use shall be made or	
	for confi	
WITNESS my hand the	sl6th day of December	
and the second s	GHASESTRIO	STATE ENGINEER