Waters of the State of Oregon

Channel and applicant)
of Firs Clemeth County,
State of, do hereby make application for a permit to appropriate the
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
and the property of the state o
1. The source of the proposed appropriation isFort_and Crooked Creeks
, a tributary of Wood River
Fort Crock 2. The amount of water which the applicant intends to apply to beneficial use is Crocked 1 1
(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 isirrigation(Brigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located ft. and ft. from the
corner ofAt the heads of Fort Creek and Crooked Creek Litches as the sa
are now located and constructed
Fort Creek: S 47°20' E. 1397' from the NW Corner of Sec. 26
Crouked Creek: S 74° 542° E. 3089° from the NW Corner of Sec. 26 (H greferable, 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) Fort Creek NW4-NW4 being within the Creoked (Give statute islan studivision) R. 71 E. , W. M., in the county of Klamath
R. 73 E. W. M., in the county of Klamath
5. The asthesamesranowlocated &con to be 2 miles each
structed (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SE1-SW1 & SE1-SE1 of Sec. 35 , Tp. 33 S. (Smallest legal subdivision)
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R7\$
DESCRIPTION OF WORKS Diversion Works— Headworks of Fort Creek & Crooked Creek Ditches.
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam;
(b) Description of headgate
(c) If water is to be pumped give general description (Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the flydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem.

3-13-4M *A different form of application is provided where storage works are contemplated.

At he	dosta: with ea	top (at wat	er line)	feet; width on botte
ma foot	foot; depth of u		feet; grade	feet fall per o
(b) At	No bendan salama angan anganggapasia s	miles from	headgate: width on top (at w	pater line)
Maroposparii 644 444	feet; width on b	ottom	feet; depth o	of water fe
Bossebassessess in ,	feet fall	per one the	ousand feet.	, — — — — — — — — — — — — — — — — — — —
			·	in.; size at
ntake	in.;	size at place	e of use	difference in elevation betwe
and place	of use		To come do suniform 9	aijjerence in elevation betwe
**********			18 grade unijorm?	Estimated capacit
8. Location	n of area to be in	rigated, or	place of use .B. Sec. 35,	T. 33 S., h. 71 E.,
Towards by 1th or South	Range S. or W. of Willemonto Maridian	Coction	Forty-scre Tract	Number Acres To Be Irrigated
3 S.	7 3 €.	35	NE1-SW1	
			NW1-SW1	37.1
			SW 1 -SW 1	39.1
			SE ¹ -SW	40.0
				40.0
			NE1-SE1	7.3
			SEZ-SEZ	7.4
		1 1		170.9
		k		
				
		(If more space	required, attach separate sheet)	
(a) Cha	racter of soil	Sand	y Loam	
(b) Kin	d of crops raised	Grasse	s. Grains and Row C	rops
or Mining	rurposes			
· (4) 10ta	i amount of pow	er to be dev	eloped	theoretical horsepower
			powers	ec. ft.
(c) Tota	l fall to be utilize	ed	feet.	
(d) The	nature of the wo	rks by mear	is of which the power is to be	e developed
	·*	*****************	***************************************	
(e) Such	works to be loca	sted in		of Sec.
(No. 11. or 8.)	, R	, W. A	(Legal subdivision)	
	iter to be return			
			(You or No) int of return	
			····· U: / E 6 E / T.	
(g) If so				,R,W. M

	4 (*****
Research Marie Marie	present population o	***************************************	•••••
	in 19		
	of families to be	supplied	
	Marka Comple	• •	
Denstructiff work will begin on or			••••
2. Construction work will be complete	d on or before	Works Completed	
4. The water will be completely applie			
			1 - C M
1 .	40	99	• • • • • • •
	Sull	L John 18.	• • • • • • •
	M*****************		• • • • • •
Remerks:This application i	& being made	to place on record +h.	<u></u>
applicant's rights to the			
In filing this application	the applicar	nt does not waive or a	a)de
any vested rights appurten			
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E OF OREGON,		•	
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E OF OREGON, anty of Marion,		•	
E OF OREGON, anty of Marion, ss. This is to certify that I have examined	the foregoing applica	ation, together with the accomp	
E OF OREGON, ss. unty of Marion, This is to certify that I have examined and data, and return the same for	the foregoing applica	ation, together with the accomp	oani
E OF OREGON, ss. unty of Marion, This is to certify that I have examined and data, and return the same for	the foregoing applica	ation, together with the accomp	oani
E OF OREGON, anty of Marion, ss. This is to certify that I have examined and data, and return the same for	the foregoing application must be retur	ation, together with the accomp	oani
E OF OREGON, ss. unty of Marion, This is to certify that I have examined and data, and return the same for	the foregoing application must be return, 19	ation, together with the accomp	oanı

STATE OF GREGON,

This is to avoidly that I have ensurined the foregoing application and do hereby grant the same, SUBJECT TO BRIDGING ENGINE and the inflantage limitations and conditions:

The right herein granted is Similar to the amount of water which can be applied to beneficial use and shall not exceed. 2.13 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of retation with other water water, from Fort Greek and Grooked Greek, being 0.75 als from Fort Greek and 1.38 als from Crooked Greek. The use to which this water is to be applied is									
**	***************************************						···········		
		ppropriation shall be licach acre irrigated and			·	•	-		
		eet per acre for e		•					
season o	f each year, a	nd shall be still		_	_	•			
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	•	reasonable rotation sys		_	• •				
		ork shall begin on or		-					
		th reasonable diligence							
· Con	nplete application	of the water to the pro	posed use	shall be made o	n or before	October 1. 1	1 9 54		
WI	TNESS my hand t	his 24th day	· •		-				
			- L.	Let		STATE ENGI	NEER		
28554 3251 A	FHE PUBLIC STATE	t received in the at Salem, Oregon, kne.		53	58 of of	E. STRICKLIN STATE ENGINEER	3		
Application No. 28554. Permit No. 32512.	PERMIT TO 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°4 day of 40°6. 19.53, at 10°6 o'clock 8. W.	eturned to applicant:	pproved: December 24, 1953	Recorded in book No.	CHAS.	Bute Printing 869		

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