ATT 100 100 10 3947

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Klamath River (Name of stream) Klamath River tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 6
Oregon Postoffice) State of
1. The source of the proposed appropriation is Klamath River tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 6. cubic feet per second. 3. The use to which the water is to be applied is (Irrigation, power, mining, manufacture in the point of diversion is located in the point of the po
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tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 6. cubic feet per second. 3. The use to which the water is to be applied is 1rrigation, power, mining, manufacture in the point of diversion is located in 1777 feet N 89° 12' W of the Section corner cornon to Sections 12, 18, 19, 24, Tp 39 S Ranges 8-9 E. W. M. being within the SE4 of SW1 of SW2 of Sec. 18 , Tp 39 S (No. N. or S.) R. 9 E
2. The amount of water which the applicant intends to apply to beneficial use is 6
domestic supplies, etc.) 4. The point of diversion is located 1777 feet N 89° 12' W of the Section corner common to Sections 12, 18, 19, 24, Tp 39 S Ranges 8-9 E. Vill. being within the SE4 of SW4 of SW4 of Sec. 18 Tp 39 S (No. N. or S.) R. 9 E , W. M., in the county of (No. E. or W.) 5. The main ditch (Main ditch, ganal or pine time) to be 12 (Smallest legal subdivision) miles in length, terminating in the SW4 of NR Sec. 18 Tp 39 S RP E. W. M. Tp, 39 S (No. N. or S.) R. 8 E , W. M., the proposed location being shown throughout on the accompanying map.
3. The use to which the water is to be applied is Irrigation
Irrigation domestic supplies, etc.) 4. The point of diversion is located 1777 feet N 89° 12' W of the Section corner common to Sections 12, 18, 19, 24, Tp 39 S Ranges 8-9 E.W.H. being within the SE4 of SW4 of SW4 of Sec. 18 Tp 39 S (No. N. or S.) R. 9 E , W. M., in the county of Klamath (No. E. or W.) 5. The (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (Main ditch, canal or pine line) of Sec. 18 Tp 39 S R9 E.W.H. (No. E or W.) (No. N. or S.) (No. N. or S.) (No. N. or S.)
Irrigation domestic supplies, etc.) 4. The point of diversion is located 1777 feet N 89° 12' W of the Section corner common to Sections 12, 18, 19, 24, Tp 39 S Ranges 8-9 E.W.M. being within the SE4 of SW4 of SW4 of Sec. 18 Tp 39 S Ranges 8-9 E.W.M. (Give distance and bearing to section corner) being within the SE4 of SW4 of SW4 of Sec. 18 Tp 39 S Ranges 8-9 E.W.M. (Ro. N. or S.) Klamath (No. E. or W.) 5. The main ditch to be 12 (Main ditch, sanal or plue line sec. 18 Tp 39 S R9 E.W Tp. 39 S (Main ditch, sanal or plue line sec. 18 Tp 39 S R9 E.W Tp. 39 S (Main ditch, sanal or plue line sec. 18 Tp 39 S R9 E.W Tp. 39 S (Smallest legal subdivision) (No. N. or S.) R. 8 E (No. E. or W.)
being within the SE4 of SW4 of SW4 of Sec. 18 Tp. 39 S (Give smallest legal subdivision) R. 9 E , W. M., in the county of Klamath (No. E. or W.) 5. The Main ditch samal or pine line) (Main ditch, samal or pine line) (Main ditch, samal or pine line) (Smallest legal subdivision) R. 8 E , W. M., the proposed location being shown throughout on the accompanying map.
being within the SE4 of SW4 of SW4 of Sec. 18 Tp. 39 S (Give smallest legal subdivision) R. 9 E , W. M., in the county of Klamath (No. E. or W.) 5. The Main ditch canal or pipe line; of NE4 Sec. 18 Tp. 39 S R9 E.W. M. (Main ditch, canal or pipe line; of NE4 Sec. 13 Tp. 39 S (Smallest legal subdivision) R. 8 E , W. M., the proposed location being shown throughout on the accompanying map.
being within the SE4 of SW4 of SW4 of Sec. 18 Tp. 39 S (Give smallest legal subdivision) R. 9 E , W. M., in the county of Klamath (No. E. or W.) 5. The main ditch to be (Main ditch, canal or pine line) (No. N. or S. P. E. W. II. (No. N. or S. C. II. (No. N. or S. II. (
being within the SE4 of SW4 of SW4 of Sec. 18 Tp. 39 S (Give smallest legal subdivision) R. 9 E , W. M., in the county of Klamath (No. E. or W.) 5. The main ditch to be (Main ditch, canal or pipe line) (Swallest legal subdivision) (No. N. or S.) R. 8 E , W. M., the proposed location being shown throughout on the accompanying map.
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(No. E. or W.) 5. The main ditch to be (Main ditch, canal or pine line) to be (Main ditch, canal or pine line) of NET Sec 18 Tp 39 S R9 E.W
miles in length, terminating in the NW2 of NET Sec 18 To 39 S R9 E.W.H. [Swallest legal subdivision] [No. N. or S.] [No. E. or W.] [Main ditch, canal or pipe line) [No. 18 Sec. 18 To 39 S R9 E.W.H. [No. N. or S.] [No. N. or S.] [No. E. or W.]
R. 8 E (No. E. or W.), W. M., the proposed location being shown throughout on the accompanying map.
(NO. E. OF W.)
6. The name of the ditch canal or other works is
or also remove of the attent, canal or other to the to
Holliday Ditch
DESCRIPTION OF WORKS
DIVERSION WORKS—
7. (a) Height of dam feet, length on top feet, length at bot
feet; material to be used and character of construction
masonry, rock and brush, timber crib, etc., wasteway over or around dam)
None
(b) Description of headgate None (Timber, concrete, etc., number and size of openings)

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer. Salem. Oregon.

CANAL SYSTEM—

6 feet;	depth of water	2		feet: ar	ade 6 in	nches	feet fall	per one
housand feet.				, ,				•
•	Same a		7	TT7: 347	4 (m.4 . m			
	miles f1							
feet;	width on bottom			feet;	depth of	water		feet;
rade	feet fall per	one tho	usand ;	feet.			S	
							5	
	••						• • • • • • • • • • • • • • • • • • •	
							LICED FOD	
*	FOLLOWING IN	FORM	TION	WILKE	THE WA	TIER 19	OSED FOR	•
IRRIGATION—				กต				
9. The land to be	irrigated has a to	tal area	of	40	1	ac	cres, located	in each
smallest legal subdivisi	ion, as follows:	Give area	of land i	n each smalle	st legal subdi	vision which	you intend to irr	igate.)
	Section 13 N	E of	SE	40 acres	<u>; </u>			
	S	\mathbf{E}_{4}^{1} of	Seļ	40 acres	; All i	n Towns	nip 39 S R	8 E.W.L
	Section 18 N	W4 of	SW4	18 acres	•			
	S	7 AT	SVF₹	Mr sares			·····	
	9	n4 01	chil.	40 00000	•			
<u></u>	S	\mathbf{E}_{4}^{1} of	SW4	40 acres	.1			
<u> </u>	S. Si	$\mathbb{E}_{4}^{\frac{1}{4}}$ of	SW4 SE4	40 acres	•			
	S Si	$\mathbb{F}_{4}^{\frac{1}{4}}$ of $\mathbb{W}_{4}^{\frac{1}{4}}$ of	SW4 SE4 SE4	40 acres 10 acres 23 acres	•			
	S Si	$\mathbb{F}_{4}^{\frac{1}{4}}$ of $\mathbb{W}_{4}^{\frac{1}{4}}$ of	SW4 SE4 SE4	40 acres 10 acres 23 acres	•			
	S S W	$ \mathbf{E}_{4}^{1} \text{ of} $ $ \mathbf{V}_{4}^{1} \text{ of} $ $ \mathbf{V}_{4}^{1} \text{ of} $ $ \mathbf{E}_{4}^{1} \text{ of} $	SW4 SE4 SE4 NE4	40 acres 10 acres 23 acres 20 acres	, All i	n ¥ownsh	nip 39 S Ra	
	S Si Ni	\mathbb{E}^{1}_{4} of \mathbb{W}^{2}_{4} of \mathbb{E}^{1}_{4} of	SW4 SE4 SE4 NE4	40 acres 10 acres 23 acres 20 acres	; ; All i	n-Townsh	nip 39 S Ra	nge 9 E
	S Si Ni	\mathbb{E}^{1}_{4} of \mathbb{W}^{2}_{4} of \mathbb{E}^{1}_{4} of	SW4 SE4 SE4 NE4	40 acres 10 acres 23 acres 20 acres	; ; All i	n-Townsh	nip 39 S Ra	nge 9 E
	S Si Ni	Ed of Wd of Wd of Ed of	SW4 SE4 SE4 NE4	40 acres 10 acres 23 acres 20 acres	, All i	n-Townsh	nip 39 S Ra	nge 9 E
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A., 100 \$3 A.A.,	S S W (If mor	E4 Of W4 Of W4 Of E4 Of	SW4 SE4 SE4 NE4 ORTATIO	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOS	; , All i	n Townsh	nip 39 S Ra	nge 9 E
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Power, Mining, Man 10. (a) Total an (b) Total fa	(If more uffacturing, or Tount of power to all to be utilized	Ed of Wd of Ed of Franspo	SW4 SE4 SE4 SE4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOSI	; All i	n Yownsi	nip 39 S Ra	nge 9 E
Power, Mining, Man 10. (a) Total am (b) Total fa	(If more ufacturing, or The nount of power to	Ed of Wd of Ed of Franspo	SW4 SE4 SE4 SE4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOSI	; All i	n Yownsi	nip 39 S Ra	ng e 9 E
Power, Mining, Man 10. (a) Total am (b) Total fa (c) The nati	(If mor UFACTURING, OR T nount of power to all to be utilized	Ed of Wd of Ed of RANSPO be deve	SW4 SE4 SE4 SE4 NE4 NE4 DRTATIO loped Head)	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOSI	; ; ; All i e sheet) ES— ver is to b	n Fowns:	nip 39 S Ra	nge 9 E
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Power, Mining, Man 10. (a) Total an (b) Total fa (c) The nata (d) Such wo Tp	(If more uffectively of the works by the located of the works by the located of the works by the located of the works to be located of the works to be returned to the ame stream and be set to be returned to the located of the works to be returned to the ame stream and be set to be the located of the works to be returned to the located of the located	Ed of Wd of Ed of Wa of Ed of RANSPO be deve y means in , W any str ocate po	SW4 SE4 SE4 SE4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP4 SP	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOSI ich the por Legal subdivi	s sheet) SS— ver is to b sion)	n Fowns: the	ec	nge 9 E
Power, Mining, Man 10. (a) Total am (b) Total fa (c) The nata (d) Such wo Tp	(If more uffectively of the works by the located of the works by the located of the works to be located of the works to be returned to the works to be returned to	Ed of Wd of Ed of Wa of Ed of Wa of Ed of Wa of RANSPO be deve (I) y means in, W any str	SW4 SE4 SE4 SE4 NE4 NE4 ORTATIO loped loped of white	40 acres 10 acres 23 acres 20 acres ttach separate N PURPOSI feet. ich the por	; ; ; All i e sheet) ES— ver is to b sion) or S.)	the develope of So	ecc	nge 9 E

(Name of) County, having a present populat	tion of, and an
estimated population ofin 191	
(Answer questions 12, 13, 14, a	and 15 in all cases)
12. Estimated cost of proposed works, \$1,500.	·
13. Construction work will begin on or before	
14. Construction work will be completed on or before	May 20, 1920
15. The water will be completely applied to the propos	
20. The teach teach to completely approximate the property	Irrigation Season 1920
Duplicate maps of the proposed ditch or other works,	
	, proparous on accommunity and accommunity
State Water Board, accompany this application.	C L Holliday
	(Name of applicant)
·	
Signed in the presence of us as witnesses:	
(1) Louise E Ferguson (Name)	Klamath Falls, Oregon (Address of Witness)
(2) Fred D Fletcher	Klamath Falls, Oregon
(Name) Remarks:	(Address of Witness)
neman ns.	
STATE OF OREGON,)	
County of Marion, $ss.$	
This is to certify that I have examined the foregoing	ng application, together with the accompanying
maps and data, and return the same for correction or con	mpletion, as follows:
Answer to Question 9 & maps	
In order to retain its priority, this application must	
tions, on or before December 31 , 191.5	
WITNESS my hand this1	day of December , 191
	Percy A Cupper

. 14

Application No. 6913
Permit No. 4349

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No	District No
This instrument	was first received
in the office of the	State Engineer at
Salem, Oregon, on	the $\frac{28}{100}$ day
of	, 191.9,
at 8:30 o'cloc	
	cant for correction
December 1	, 1919
Corrected applicat	tion received
Dec 8 1919	
Approved:	
Jan 6 192	0
D J. J D.	7. X7. 15 of
Recoraea in Boo	ok No15 of
Permits, on Page.	4349
Percy A Cup	p er
1 map RS	State Engineer.
	\$24.55

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject

one-eightieth of one cubic foot per second, or its equivorate such reasonable rotation system as may be ordered by	by the proper State officer
The right to the use of water herein gr	anted is limited to irrigation purposes.
The amount of water appropriated shall be limited 2.88	
use and not to exceed	
rotation. The priority date of this permit is	November 29, 1919
Actual construction work shall begin on or before.	January 6, 1921 and shall
thereafter be prosecuted with reasonable diligence and b	be completed on or before
	June 1, 1922
Complete application of the water to the proposed	use shall be made on or before
	October 1, 1924
WITNESS my handishis 6th day of	January, 1920

State Engineer.

Permits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.

This form approved by the State Water Board, March 11, 1909.