APPLICATION FOR A PERMIT

CERTIFICATE NO. 8597

To Appropriate the Public Waters of the State of Oregon

I,	Chas. E D	rew	(Nome of	Amm11		
of	Klamath F	alls, Oregon	(Name of		Klama	th
State of		office)				o appropriate the
•						o appropriate the
following d	escribed public	waters of the S	State of Orego	n subject to e:	xisting rights:	
If the	applicant is a	corporation, give	ve date and p	lace of incorpo	ration	•
1. The	source of the	proposed approp	priation is	Whiskey	y Creek	
	·		•		(Name of stream)	
tributary o	f	Klamath Rive	er (Sprague	River)		
2. The	amount of wa	ter which the ap	plicant intend	s to apply to be	eneficial use is	11.62
Eleven &	62/100 cu	bic feet per sec	ond.			
3. 170	Irrige		oc appuoa is			mining, manufacturing,
domestic suppli	ies, etc.)	······································	· · · · · · · · · · · · · · · · · · ·		•••••	
4. The	e point of diver	sion is located				, 1080 feet from
th	e center of	Section 13,	1 36 S R 11	E.W.M.	earing to section corne	
7	Lot	No. 18		13	***************************************	36 South
being within	(G	ive smallest legal sul	odivision)		, Тр.	(No. N. or S.)
R. 11 Ea (No. E.	,	M., in the county	of	ring oil		
5. The	di di	(Main ditch, canal		to t		
miles in len	gth, terminati	ng in the Lot	No. 32	of Sec	, T	<i>p.</i>
		(Small	est legal subdivisi	on)	on the accompan	(No. N. or S.)
(No. E. or	w. <i>,</i>					
o. The	e nunțe of the		r George Di			
	•••••		•••••	·		
		DES	SCRIPTION C	F WORKS		
Diversion	Works-					
7. (a)	Height of da	m3	feet, lengt	h on top	16 feet	, length at bottom
16	feet; mater	ial to be used an	nd character of	f construction		
			Timber			(Loose rock, concrete,
masonry, rock	and brush, timber	crib, etc., wasteway				
<i>(k</i>)	Description	of headgate				
(0)	— резоттрион (neudydie	(Timb	er, concrete, etc., n	umber and size of ope	nings)
				•••••	· · · · · · · · · · · · · · · · · · ·	

^{*} 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.

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(b) At three miles from headgate. Width on top (at water line) feet; width on bottom 4.0 feet; depth of water 1.4 feet; ade 0.2 feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: Arrig-able Area under the "TURNER GEORGE" Ditch. RIGATION— 9. The land to be irrigated has a total area of acres, located in each adless tegal subdivision, as follows: Given area of land in water smallest legal subdivision which you intend to Irrigate.) T 36 S R 11 2. W.M. Sec. 11 Lot 11 '05.0 Sec. 12 Lot 21 '05.0 Sec. 12 '05.0 Sec. 12 Lot 21 '05.0 Sec. 12 Lot 21 '05.0 Sec. 12 Lot 21 '05.0 Sec. 12 '05.0	0.0	, f.							_	U.Z		77	140
(b) At		, ,	eet; aept	h of water	·		fee	; grade	3		feet f	all pe	r one
(b) At	ousand fee	et.			,								
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: Arrig-able Area under the "TURNER GEORGE" Diton.	(b)	At	three	miles	s from head	gate.	Widt P	on top	(at	wațer line)	8.2		·
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: Prigable Area under the "TURNER GEORGE" Ditch.		f	eet: wid	th on botte	om 4.0		f	eet; de	oth of	water	1.4		feet;
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: irrig-able Area under the "TURNER GEORGE" Ditch. 9. The land to be irrigated has a total area of				*							š		
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: Arrig-able Area under the "TURNER GEORGE" Ditch. 1	raae		· /	eet fan pe	er one chou	ouna j	· ·						
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: Arrig-able Area under the "TURNER GEORGE" Ditch. RRIGATION— 9. The land to be irrigated has a total area of acres, located in each smallest legal subdivision, as follows: T 36 S R 11 E. w.M. Give area of land in each smallest legal subdivision which you intend to Irrigates). T 36 S R 11 E. w.M. Sec. 12 Lot 17. 14.0 Acres Sec. 11 Lot 11' 05.0 " Sec. 12 Lot 21 05.0 " 12 02.0									*********				
### Trig-able Area under the "TURNER GEORGE" Ditch. ### Ditch					1								
### Area under the "TURNER GEORGE" Ditch. ### BRIGATION— ### 3. The land to be irrigated has a total area of													
9. The land to be irrigated has a total area of	FILL	IN TH	IÈ FOL	LOWING	INFORMA'	TION '	WHE	RE TH	Œ W	ATER IS	USED F	OR:	
### Mailest legal subdivision, as follows: ### T 36 S R 11 E.W.E. **Sec. 11 Lot 11 05.0 "** Sec. 12 Lot 21 05.0 ### 18 12.0 "** 13 06.5 "** Sec. 12 Lot 21 05.0 ### 18 12.0 "** 13 06.5 "** Sec. 12 Lot 21 05.0 ### 18 12.0 "** 13 06.5 "** 25 12 Lot 21 05.0 ### 18 12.0 "** 13 06.5 "** 25 12 Lot 21 05.0 ### 24 20.0 "** 14 20.0 "** 29 16.5 ### 25 15.0 "** 17 12.0 "** Sec. 13 Lot 2.0 ### 26 20.0 "** 18 12.0 "** 30 16.0 ### 26 20.0 "** 19 20.0 "** 19 20.0 "** 30 20.0 ### 32 2.0 123 *** 20 20.0 "** 19 20.0 "** 19 20.0 "** 30 20.0 ### 32 2.0 123 *** 20 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 19 20.0 "** 10 19.5 ### 18 20.0 "** 22 20.0 "** 10 19.5 ### 18 20.0 "** 22 20.0 "** 10 19.5 ### 18 20.0 "** 22 20.0 "** 10 19.5 ### 18 20.0 "** 25 20.0 "** 10 19.5 ### 18 20.0 "** 25 20.0 "** 10 19.5 ### 19 15.0 "** 22 20.0 "** 10 19.5 ### 26 20.0 "** 25 20.0 "** 10 19.5 ### 27 20.0 "** 15 12.6 ### 27 20.0 "** 15 12.6 ### 28 15.0 "** 26 20.0 "** 15 12.6 ### 28 15.0 "** 26 20.0 "** 15 12.6 ### 28 20.0 "** 27 20.0 "** 16 12.6 ### 26 20.0 "** 26 20.0 "** 16 12.6 ### 27 20.0 "** 16 12.6 ### 27 20.0 "** 16 12.6 ### 27 20.0 "** 16 20.0 "** 16 20.0 "** ### 28 20.0 "** 16 12.6 ### 29 20.0 "** 16 12.6 ### 29 20.0 "** 16 12.6 ### 29 20.0 "** 16 12.6 ### 26 20.0 "** 26 20.0 "** 16 20.0 "** ### 26 20.0 "** 26 20.0 "** 16 20.0 "** ### 27 20.0 "** 16 20.0 "** ### 28 20.0 "** 16 20.0 "** ### 28 20.0 "** 16 20.0 "** ### 29 20.0 "** 16 20.0 "** ### 29 20.0 "** 16 20.0 "** ### 20 20.0 "** 16 20.0 "** ### 20 20.	DDICAMION		rrig	able A	rea under	the	''TUR	VER GE	ORGE'	' Ditch.			
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" 25 15.5 " " 31 8.5 " " 31 18.5 " " 6 09.0 55 " 32 20.0 161.0(If more space required, attach separate sheet 550 A. Total acreage 884.5 POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	11					H H			17	."		18.	,
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES 10. (a) Total amount of power to be developed				**		H	30	20.0	19		U	<u>0</u> 9	<u>0</u> 55.
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed					more space red	uired, at	tach se	12.0	ets 50				
10. (a) Total amount of power to be developed	Power, Mir			TOT-O/II						Tot:	al acrea	g e 88	<u>34.5</u>
(b) Total fall to be utilized	·								•	th	eoretical l	horsen	oower.
(c) The nature of the works by means of which the power is to be developed (d) Such works to be located in						1.1							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(d) Such works to be located in	(<i>b</i>) Tota	l fall to	be utilized	d(He	ad)	,	feet.					
Tp, R, W. M. (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return, Sec, Tp, R, W. M. (g) The use to which power is to be applied is	(c) The	nature o	f the work:	s by means	of whice	ch the	power	is to	be develop	ed		
Tp, R, W. M. (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return, Sec, Tp, R, W. M. (g) The use to which power is to be applied is													
Tp, R, W. M. (e) Is water to be returned to any stream? (f) If so, name stream and locate point of return Sec, Tp, R, W. M. (no. N. or S.) (No. E. or W.) (No. E. or W.)			7		- J :					of 9	Zoo		
(e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return	(d) Such	works i	to ve locate	ea in	(L	egal su	bdivision)	OJ K)60		
(e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return , Sec., Tp., R., W. M. (No. N. or S.) (No. E. or W.)	/NTA R	(D = 0		(No E or	TOT 1								
(f) If so, name stream and locate point of return, Sec, Tp, R, W. M. (g) The use to which power is to be applied is, (No. N. or S.)	(No. 1) Is w	ater to b	e returned	to any stre	am?							
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(h) The nature of the mines to be served													

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	-24						
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MUNICIPAL SUPPLY—	
11. To supply the city of	
	t population of, and an
estimated population of	in 19
	12, 13, 14 and 15 in all cases)
12. Estimated cost of proposed works, \$	2,500.00
13. Construction work will begin on or befo	re The first two miles now completed
14. Construction work will be completed on	Sept. 1, 1924 or before
15. The water will be completely applied to	o the proposed use on or before
	May 30, 1925
Duplicate maps of the proposed ditch or othe	er works, prepared in accordance with the rules of the
State Water Board, accompany this application.	
,	Chas. E Drew
	(Name of applicant) Merrill, Oregon
•	
Signed in the presence of us as witnesses:	
(1) CT Darkey,	
(2) (Name)	(Address of Witness) (Address of Witness)
	(Address of Witness)
Remarks:	
)
	e 1
	
	
STATE OF OREGON,	
$County of Marion, $ $\}$	en e
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for correcti	on or completion, as follows:
In order to retain its priority, this application tions, on or before	n must be returned to the State Engineer, with correc-
	. day of, 19
WILLIADD HAY HAMA HAS	. wwy U/
	State Busineer.

Application	Mα	8052	
ADDITCULTOR	IVU.		

Permit No. 5184

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on theday
of
at 8:30 o'clock A.M.
Returned to applicant for correction
Corrected application received
Approved: Aug. 26, 1921
Recorded in Book No. 18 of
Permits, on Page 5184.
Percy A Cupper
\$57.25 State Engineer.
l map

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 to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the appropriation of water from Whiskey Creek for irrigation purposes. The amount of water appropriated shall be limited to the amount which can be applied to beneficial cubic feet per second, or its equivalent in case of use and not to exceed August 15, 1921 rotation. The priority date of this permit is Actual construction work shall begin on or before August 26, 1922 thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1923 Complete application of the water to the proposed use shall be made on or before October 1, 1925 26th August, 1921 day of WITNESS my hand this Percy A Cupper

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.