*APPLICATION FOR PERMIT

PROBINE ()
IL JUL 181988

CERTIFICATE NO. 43465

To Appropriate the Public Waters of the State of Oregon

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If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	owing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	f	(Mailing address)	, •20301		***************************************	·····,
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1. The source of the proposed appropriation is Long Tom Prove and Perm. Page 120 mg. a tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 2.50 ubic feet per second. and 430 water between the more than one country of the state to be used from the state to be used from the country of the sparse sheet if accessary) **3. The use to which the water is to be applied is Twilga Long. 4. The point of diversion is located 1760 ft. 3 and 760 ft. 1 from the 17.2 ft. 1	1. The source of the proposed appropriation is	ollowing	described public waters of the S	tate of Oregon, SUI	BJECT TO EXIS	TING RIGHTS	::
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. a tributary of	2. The amount of water which the applicant intends to apply to beneficial use is						
2. The amount of water which the applicant intends to apply to beneficial use is ubic feet per second. And A30.acre. Leat. of storage, from Fernridge Reservoir. If water is to be used from more than one source, give quantity from each and the second of	2. The amount of water which the applicant intends to apply to beneficial use is	1.	The source of the proposed approp	priation is Loug	Tom river and (Name o	Fem Ridse f stream)	Dam by
thic feet per second. And 430 acre feet of storage from Estifice Reservoir (It 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 Triggetion, power, mining, manufacturing, domestic applies, etc.) 4. The point of diversion is located 1700 ft. and 200 ft. (Exercise) (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) eing within the 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal subdivision) (If one with the country of 100 ft. (Give smallest legal su	### And As a crefect, of storage from Fernings Reservoir (It waster is to be used from more than one source, give quantity from each) #### A. The use to which the water is to be applied is Triggalon, power, making, manufacturing, domestic supplies, etc.) #### A. The point of diversion is located The creation of the				*		
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(Size and type of pump)	(Size and type of pump)						
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c)	If water is to be pumped give ge	neral description	IO horsepor	wer electric and type of pump)	suction p
			(Size and type of engine o	or motor to be used, total hea	d water is to be lifted, e	tc.)	

^{*}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, Salem, Oregon.

eadgate. At head	lgate: width on	top (at water	· line)	feet; width on botton
	feet; depth of w	ater	feet; grade	feet fall per on
ousand feet. (b) At		miles from h	eadgate: width on top (at wa	ter line)
	feet; width on b	ottom	feet; depth of	f water feet
ade	feet fall	l per one thou	usand feet.	
(c) Length	of pipe,	ft.	; size at intake,	in.; size at f
om intake	in.;	size at place	of use in.;	difference in elevation betwee
take and place	of use,	ft.	Is grade uniform?	Estimated capacity
8. Location	•	rrigated, or p	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
Ieu	อส	3	14 - 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.2
			S. 26 7 18 - 26 72	16.0°
			1 4 1 2	59.7°
			SW/4 N.E/4 NE/4 NE/4 NE	36.0′
			Man 2 18.11 2	6.0 °
		·	S.W. W.W.Z	.3
			ದಿಂದ ಜ್ಞ ಸಂಚಿತ್ರ	33 . 9 √
				*** 7.5
			ce required, attach separate sheet)	
	•			
b) Ki) Power or Mining		ed	······	
_	_	ower to be de	eveloped	theoretical horsepow
(b) Qı	uantity of water	to be use d for	r power	. sec. ft.
(c) To	tal fall to be uti	lized	(Head) feet.	· ·
				be developed
(e) Su	ich works to be l	ocated in	(Legal subdivision)	of Sec
	, R		1	
,	•		stream?	
(f) Is	water to be rett	or near to any	(Yes or No)	

		
	resent population of	
nd an estimated population of t	in 19	
(b) If for domestic use state number	r of families to be supplied	
(Answer question	ons 11, 42, 13, and 14'in all cases)	
11. Estimated cost of proposed works, \$	•	
12. Construction work will begin on or b	peforeQet. Iyob	
13. Construction work will be completed	on or before Oct. I967	•••••
14. The water will be completely applied	to the proposed use on or beforeQQta IQQ?	
	Man 21.	,
	(Signature of applicant)	
	(Signature of applicant)	
Remarks:	20	
		•••••

	F	
STATE OF OREGON, ss.	i	
County of Marion, .		
This is to certify that I have examined	the foregoing application, together with the acco	mpanyi
naps and data, and return the same for		
In order to retain its priority, this appl	lication must be returned to the State Engineer, w	ith corr
ions on or before	19	
WITNESS mu hand this day	of, 1	9
	·	

 $B\imath$

y,		
STATE OF	OREGON,	1
County of	f Marion	\ss.

certify that I have examined the foregoing application and do hereby grant the same,

	T TO EXISTING			Ü			
The	e right herein gra	nted is limited	d to the a	mount of w	ater which ca	n be applied to	beneficial use
nd shall	not exceed	2.5 cu	bic feet p	er second m	easured at th	e point of dive	rsion from the
tream, o	r its equivalent in	case of rotat	ion with	other water	users, from \bot	ong Tom Rive	r and Fern
lidge R	eservoir const	ructed unde	r permit	t No. R-16	25.	·	·
••••••							
The	e use to which thi	s water is to b	e applied	is	irrigation		
If f	or irrigation, this	appropriation	shall be i	limited to	1/80th	of one	cubic foot pe r
econd or	its equivalent for	each acre irri	gated fr	om direct	flow and sh	all be furth	er limited
o a di	version of not	to exceed	2½ acre	feet per	acre for ea	ch acre irri	gated during
he irr	igation season	of each ye	ar from	direct fl	ow.and.stor	age from res	ervoir
onst r u	cted under Per	mit No. R-1	625 . and	l is subje	ct to the t	erms and con	ditions of
	t No. 14-06-10						-
copy o	of which is on	file in the	e record	is of the	State Engin	eer.	
	be subject to such						te officer.
Act	tual construction	work shall be	gin on or	before	October 22	, 1966	and shall
nereafter	r be prosecuted w	ith reasonable	e diligenc	e and be con	npleted on or	before October	1, 19 67 Oct. 1, 1905 Extended to Oct
Con	mplete application	of the water	to the pro	nnosed use s		Extended to	Oct. 1, 1969
		•		poseu use si	hall be made o	n or before Oc	tober 1, 19.68.
			day				to Oct. 1, 1969 Estended to C
	TNESS my hand t		day			195	to Oct. 1, 1969 Extended to Oct. Extended to Oct. Extended to Oct.
			day			195	to Oct. 1, 1969 Extended to C
		this22nd	day			195	to Oct. 1, 1969 Extended to Oct. Extended to Oct. Extended to Oct.
WI	TNESS my hand t	this22nd	day W.		October	Extended 65 19 65	to Oct. 1, 1969 Estanded to Construction of Extended to Oct
30505	IRINITE INTERPORTE SESSION OREGON	this22nd	ock A M.	of	October 22, 1965	Extepded 65 19 65	to Oct. 1, 1969 Estanded to Construction of Extended to Oct. Exte
30505	IRINITE INTERPORTE SESSION OREGON	this22nd	ock A M.	of	October 5961	200 No.	to Oct. 1, 1969 Estanded to Construction of Extended to Oct. Exte
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Application No. 2/0.82