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CERTIFICATE NO. 15508

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Frank F. Beckman Of Rt. 2 Box 48B Jacksonville.	application of the state of the
Administration artifacts and the second	그는 사람들이 되고 있다면 하는 경우를 가득하는 것이 되었다. 그는 그는 그는 그는 그를 살아내려면 하는 것이다.
State of Oregon, do hereby	y make application for a permit to appropriate the
following described public waters of the State of Orego	on, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	 A. C. Control of the Superior of the Control of the C
1. The source of the proposed appropriation is	
Big Applegate , a tributar	
2. The amount of water which the applicant inten	ds to apply to beneficial use is3.00
cubic feet per second	
**3. The use to which the water is to be applied is	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located .400 ft.	N and 250 ft. W from the S.
corner of Sec. 19	or subdivision)
	pump diversion
(If preferable, give distance and h (If there is more than one point of diversion, each must being within the SEL SWI (Give smallest legal subdivision)	be described. Use separate sheet if necessary)
5. The	to be
5. The	to be (Miles or feet) of Sec. 19, Tp. 395 (N. or 5.) hown throughout on the accompanying map.
5. The	to be
5. The	to be
5. The	to be (Miles or feet) of Sec. 19 , Tp. 395 (N. or 5.) hown throughout on the accompanying map. OF WORKS
in length, terminating in the	to be (Miles or feet) of Sec. 19 , Tp. 395 (N. or 5.) hown throughout on the accompanying map. OF WORKS gth on top 35 feet, length at bottom of construction lumber, dirt and rocks (Goose rock, concrete, masonry,
5. The	to be (Miles or feet) of Sec. 19 , Tp. 395 (N. or 5.) hown throughout on the accompanying map. OF WORKS of on top 35 feet, length at bottom of construction lumber, dirt and rocks (Loose rock, concrete, masonry, abor, concrete, etc., number and size of ejenings)
5. The	to be (Miles or feet) of Sec. 19 7p. 395 (N. or 5.) hown throughout on the accompanying map. OF WORKS of on top 35 feet, length at bottom of construction lumber, dirt and rocks (Loose reck, concrete, masonry, 10 with regulation gates above, concrete, number and size of spenings)
5. The	to be (Miles or feet) of Sec. 19 7p. 395 (N. or 5.) hown throughout on the accompanying map. OF WORKS of on top 35 feet, length at bottom of construction lumber, dirt and rocks (Loose reck, concrete, masonry, 10 with regulation gates above, concrete, number and size of spenings)

**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.

A different form of application is provided where storage works are contemplated.

ea dgate. At hea	igate: width or	top (at water	line)2	feet; width on botton
1_5	feet; depth of u	ater IIII 2.3	22 MAD féet; grade	feet fall per on
(b) At 4	<u> </u>	miles from he	eadgate: width on top (at wat	er line)
	feet; width on	bottom	feet; depth of	water fee
rade				·
			size at intake,	ined skietus i i i
rom intake Grandragogar		, size at piace c	of usein.; d s grade uniform?	ifference in elevation between
itake and place o	of use, 	ft. I	s grade uniform?	Estimated capacit
			ing dag takan merekan kecilan kecalan dag	session and the second
8. Location	of area to be	irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
39S	3 W	19	S S.E. S.W. 1	Mining
		·	Saswase	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	a di majang kangang ang majang magang ma	* * * * * * * * * * * * * * * * * * *	nakana 4 77 - h fis	
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		ratistic cont	The thirt was the	
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			Carlotte and specification and the segment	
	***************************************	(34 more space	required, attach separate sheet)	
(a) Charac	ter of soil		The state of the s	
				4 - 14 - 4
			are a production of the second	, to
ower or Mining	, , =		in the state of th	theoretical horseness
	al amount of po	7 (24) (4A)		theoretical horsepow
			· power	sec. ft.
			(Head)	
(d) The	nature of the	works by mean	s of which the power is to be	e developed
estate of the		Apr.		i sa Magalaya ka arawa a sa
(e) Suc	h works to be l	ocated in	s to a decisión transcolor de c	of Sec
			(Legal Subdivision)	
p. (No. N. or S.)				
			ream? Ass (Yes or No)	
(g) If s	o, name stream	and locate po	int of return returns to	creek through
	roperty	Sec	12, , Tp. 39 S	, R. 3W , W.
	A.XEXAR.RU	•		
length of p		·	applied is an analysis and a	

Municipal or Domestic Supply—		
10. (a) To supply the city of .		
	having a present population	of
and an estimated population of	in 19	•••
(b) If for domestic use st	tate number of families to b	e supplied one
	Answer questions 11, 12, 13, and 14 in all	ouses)
11. Estimated cost of proposed	works \$1500.00	en de la Santa de la Carta de la Carta La Carta de la
12. Construction work will beg		
• • •		yrs. from date of priority
	V 31	use on or before 3 yrs. from date o
11. The water will be conspicul		priority
	(Sgd) Fra	nk F. Beckman (Signature of applicant)
	Rtw 2,	Box 48B, Jacksonville
Remarks: Description of	mine found in Jackson	County Deed Records
· ·	• • • • · · · · · · · · · · · · · · · ·	3 S.E.4 S.W.4
		The state of the s
	* * *	nd known as the
Sourdough Mine. Dated and 111	ed this 13 day of June	e 1946.
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STATE OF OREGON		
STATE OF OREGON, County of Marion,		and the second of the second o
	,	ication, together with the accompanying
		The state of the s
		turned to the State Engineer, with correc-
tions on or before		
WITNESS my hand this		
	ended	Section Section 18

4.04

Permit No. 17163

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

$\frac{1}{1} = \frac{1}{1}$	Division No		District N	o,	<u></u> -			
	This instr office of the	ument was State Engi				•		
	on the 19t	day of	July		 ,	~~~ · · · · · ·		
3.1	194 6 at 1	:00o'clc	ck Pa	M .	<u> </u>			
	Returned to	applicant:	5 ,- 1-	v 4,			. **	
en e	Corrected a	polication	received:		* 1		· ·	
Service Control								
	Approved:							
The Ottom of the	Octobe	r 1, 1946)		••••			
	Recorded	in book No	. 42		of			
	Permits on p	page 1716	3					
	СН	AS. E. ST		FE ENGINEE	R			
• • .	Drainage Bo	ısin No	15 Pac	re 16 C			۳	
	Fees Paid						, **	
· · · · · · · · · · · · · · · · · · ·	71 61	. ,			grade a la			
STATE OF OREGON,)		PER	MIT		,			
County of Marion,								
This is to certify that SUBJECT TO EXISTING RI The right herein grant and shall not exceed 3.0	IGHTS and the ed is limited	he followin to the amo	g limitation unt of wat	is and coi er which	rditions: can be d	ipplied to	beneficial ı	use
stream, or its equivalent in o	ase of rotatio	m with oth	er water u	sers, from	Sta:	Gulch		
The use to which this a for mining and 0.01 c.f	.s. for do		`					
If for irrigation, this ap	opropriation s	hall be lim	ited to =			of one	cubic foot 1	pe r
second			•					
· · · · · · · · · · · · · · · · · · ·		·····						

and shall be subject to such	reasonable ro	tation syst	em as may	be order	ed by th	e proper s	tate officer.	
The priority date of the	is permit i s	July 19,	1946	<u> </u>			<u></u>	
Actual construction we		,	•					
thereafter be prosecuted with								
October 1, 19								
Complete application of				all be ma				
October 1:019	49				%	a Sylvan		
WITNESS my hand th	islst	day of						
			CHAS	SESI	RTCKPTI		TATE ENGINEE	R