EPTIFICATE AND SERVICE

*APPLICATION FOR PERMIT

ASSIGNED, See Misc. Rec., Vol. 4 Page

To Appropriate the Public Waters of the State of Oregon

1, Merton C. Bisself	
Dallus	applicant)
(Mailing address)	,
ite of	make application for a permit to appropriate the
lowing described public waters of the State of Orego	n, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	ace of incorporation
1. The source of the proposed appropriation is	Salf cruk (Name of stream)
, a tributarı	y of
2. The amount of water which the applicant inten-	ds to apply to beneficial use is .O. 12. C
bic feet per second(If water is to be used fro	
**3. The use to which the water is to be applied is	To a lalke
Garan	
4. The point of diversion is located 97 ft.	
mer of William Rabinson D.	Z, e, #33
	
(If there is more than one point of diversion, each must be sing within the SEL 2005 (Give smallest legal subdivision)	
	(A. Gr S.)
5 W., W. M., in the county of Polls	
5. The(Main ditch, canal or pipe line)	to be
length, terminating in the	
(E. or W.)	shown throughout on the accompanying map.
DESCRIPTION	OF WORKS
version Works—	
	th on top feet, length at bottom
feet; material to be used and character	of construction
k and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Time	iber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general descrip	tion 1 H.P. meyers puncy be used for irragalle
(Size and type of engine or motor to be used,	total head water is to be lifted, etc.)
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^{*}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,

lgate. At hea	dgate: width pn	top (at water	r line)	feet; width on bottom
			feet; g r ade	
sand feet.			neadgate: width on top (at wate	,
	feet; width on b	ottom	feet; depth of u	oater feet;
le	feet fal	l per one tho	usand feet.	
(c) Lengti	of pipe,	ft	; size at intake,	. in.; size at ft.
ı intake	in.;	size at place	of use in.; dif	ference in elevation between
ke and place	of use,	ft.	Is grade uniform?	Estimated capacity,
8. Locatio	•	rrigated or a	place of use	
Township	Range	-	· · · · · · · · · · · · · · · · · · ·	
North or South	E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
63	3 W.	27 ;	Could by The	Thomas & Star
			SWIT NIWIT	9 Stock Jan
			nwi Swif	2
			7,8,4 SW4	1.5
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		_		
				
_		(If more space	ce required, attach separate sheet)	<u>.</u>
(a) Ch	aracter of soil			······································
		d		
ver or Mining 9. (a) To		nner to be de	veloped	theoretical horsensus
	•			
			r powerse	·
			(Head)	
(d) Ti	ie nature of the	works by med	ins of which the power is to be	developed
				······································
(e) Si	ich works to be l	ocated in	(Legal subdivision)	of Sec
(No. N. or 8	, R(No.	, W.	M.	
60 T	water to be retu	rned to any	Stream?(Yes or No)	
(J) Is				
	so, name stream	and locate 1	point of return	***************************************
			, Tp(No. N. or S.)	

· ·		***********************	30683
	nt population of	***************************************	
an estimated population of			
(b) If for domestic use state number of		olied	
· :	12, 13, and 14 in all cases)		
11. Estimated cost of proposed works, \$			
12. Construction work will begin on or before	1 ruens la	on date of	pirmil
12. Construction work will begin on or bejor	e <u>1 </u>	as Lean Hat	a ninah
13. Construction work will be completed on	or before	3200	and to
14. The water will be completely applied to t	ne proposea use on	от бетоте	Re
	merton	c. Bisse	U.
		(Signature of applicant)	***************************************
Remarks: Water will of linestock By or reservoire to tr	le supr	lisel tou	heal
Remarks: VI Co Co Co	01110992		n In
of senemora or	- pumjar	ng froi	TE SUIDE
mreservous ton	oughs.		
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ATE OF OPECON)			· ,
> ss.	·		
County of Marion, ss.			
> ss.	foregoing applicat	on, together with th	ie accompanyin
County of Marion, $\begin{cases} ss. \\ \end{cases}$ This is to certify that I have examined the			*
County of Marion, $\begin{cases} ss. \\ \end{cases}$ This is to certify that I have examined the			
County of Marion, ss. This is to certify that I have examined the os and data, and return the same for			
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Municipal or Domestic Supply-

This is to certify that I'have examined the foregoing application and do hereby grant the same,

		RIGHTS and the follow nted is limited to the a			,	to henef	Hoial Nee
		0.26 cubic feet p	•				6
		case of rotation with					

		s water is to be applied	irrigat:	ion and st	ock, bein		P4444444
	0.01 c.f.	s. for stock			••••••		
				9.0	g care		•••••
		appropriation shall be each acre irrigateda		*			
	-	acrefeetperacr		•	•		
irrig	ation season o	feach.year,	: 		***************************************	*************	
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		reasonable rotation sy his permit is					
		work shall begin on or					
thereafter	be prosecuted w	ith reasonable diligenc	e and be comp	leted on or l	efore Octobe	er 1, 19	<u> 57.</u>
		of the water to the pro			n or before (October 1	, 19 68
WI	TNESS my hand t	his5th day	of Janua		19.66	2	
		•				STATE EP	IGINEER
I	l I	, 'n', 'n'			۶ ~	· _~	9
7	LIC	ed in t Orego			30683	CHLER STATE ENGINEER	90A
30683	E PUBLIC STATE	Salem,		1966	30	WHEELER STATE E	, page .
30	計 # # 1	first eer at		5,		L. WH	
No.	/ Ш & ~	nt was f Enginee ay of	cant:	Jamary	ook No	CHRIS	To
Application No.	PI APPROPE WATERS OF	s instrument we of the State Engine 29th day of at 2:15 o'cl	appli	J	d in bo page	5	asin N
App	TO AF	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 29th day of 50 clock M.	Returned to applicant:	Approved:	Recorded in book No. Permits on page	<i>a</i>	Drainage Basin No.
	-	This office of on the	Retu	Арри	R Perm		Drain Fees