ATE ENGINEER CAPPLICATION FOR THE State of Oregon

1, Leanard D Seguition
of Little Balle Star Pt. Box 129, Eagle Point
State of, do hereby make application for a permit to appropriate the
following 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 Star Lake Reservair and Lich Creek Tributery of Salf Greek, a tributery of Little Batte (r. (Rogue R. System)
2. The amount of water which the applicant intends to apply to beneficial use is 290 Acre for
and (50% forge) of But from the transfer and 250 (10, total from hich (1.4)
**3. The use to which the water is to be applied is
(₹1) N 32°E 875 ft.
4. The point of diversion is located ft. and ft. from the 3 %
COTNET Of See 30, T383, R 2 E WAI 2 4 (# 2) N65° W 1190 H From the (Section or subdivision)
SE Car. Sec. 25, T. 355, RIEWM
(If preferable, give distance and bearing to section corner)
(B) there is more than one point of diversion, each must be described. Use separate sheet if necessary) (2) 30 % 32 % 30 % 30 % 30 % 30 % 30 % 30 %
R, W. M., in the county of
(E. or W.) 5. The Disches to be 3 / 1971/05 (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the NW & NW & SW & SE & of Sec. 36. Tp. 353 (Smallest legal subdivision)
R
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam
6 feet; material to be used and character of construction Loose rock, concrete, masonry
S. 9.9.5.F.S.C. — Wastra tor. a.y. a.y. a.y. a.y. a.y. a.y. a.y. a.
(b) Description of headgate Remarable flash board type - 2' 4194, (Imber concrete, etc. number and size of openings)
d' wide _ Constale frame
(c) If water is to be pumped give general description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

Canal System or l				
7. (a) Giv	e dimensions at	each point of ce	inal where materially chang	ed in size, stating miles from
headgate. At head	igate: width on	top (at water li	ine) 2.5	feet; width on bottom
thousand feet.			feet; grade	
My Carlot			dgate: width on top (at wate	
	feet; width on b	ottom 4.5	feet; depth of u	vater /3 feet;
grade J.O	feet fal	NE		
(c) Lengtl	h of pipe,		rize at intake,	in.; size at ft.
from intake	šn.;	size at place of	luse in.; di	fference in elevation between
intake and place	of use.		grade uniform?	Estimated capacity.
a daga pada garaga da sa	sec. ft.			*
8. Locatio	n of area to be	rrigated, or pla	ce of use	
Township North ar Bouth	Range 2. or W. of Will-motto Moridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
355	15	36	NE'S NE'S	12
		* *	SE' NE'	25
			SW4 NE4	20
			NE 1/2 NE 1/4	15
**************************************			NW4 NW4	17
3			SW4 NW4	36

			3 E 4 NW 4	33
***************************************			NW 4 SE 4	3/
		•	SW4 SE4	*
			-	
***************************************	-			
		(If more, space	required, attach separate sheet)	
(a) C	haracter of soil		y	
(b) K	ind of crops rais	ed Grass 6	Legumes - pasture	and hay
Power or Minin	• •	None	· · · · · · · · · · · · · · · · · · ·	
9. (a) T	otal amount of p	ower to be dev	eloped	theoretical horsepower.
(b) Q	uantity of water	to be used for p	power	sec. ft.
(c) T	otal fall to be ut	ilized	(Head)	
(d) T	he nature of the	works by mear	is of which the power is to b	e developed
***************************************		3 	•	·
(e) .S	uch works to be	located in		of Sec
	, R. (Ne			
	s water to be ret			
.,		•	(Yes or No) Dint Of return	· · · · · ·
and the second second		_		
				, R. (No. E. or W.)
		1	applied is	•
(1) 1	ine nature of the	: mines to de se	TDEG	

unicipal or Domestic Supply—	Vone	28160
10. (a) To supply the city of	po na najveni dojimi pogodomi i najveni najveni najveni najveni na najveni na najveni najveni najveni najveni n	
	g a present population of	• •
otem at d an estimated population of		
arandan jiringi kabupaten kabupaten 🕸		•
(b) If for domestic use state m	umber of families to be supplie	6
	r questions \$1, 16, 13, and 14 in all cases)	
11. Estimated cost of proposed work		
12. Construction work will begin on	or before	
12. Construction work will be comp	pleted on or before 50,01 1.,	1964
14. The water will be completely ap	plied to the proposed use on or l	before Sept 1, 1965
	•	
		English (spiloph)
	(81	ensture of applicant)
Remarks: Legal Descri	lation of proper	IV - NW TA NE
	Carlotte Control of the Control of t	•
and 35 1/4 of 3ec 3		Marie
Landly Oregon		······································
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The application for		ch a - a lob-S alt Creek
The application for		
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13 made with the hund Albertians being made 35.45.90. The diversion for	elegge that pring to	ights may preclade the irrigation 536° w 1610'
is made with the hund Alcersians being made season The diversion for from the NE Corn	contribution of the second of	shis may preclade the irrigation 5 36 W 1610' 355, R 3 E W
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The diversion for the hand Season the ME Care Leing in the NE La Chara Cama by STATE OF OREGON, County of Marion, This is to certify that I have examaps and data, and return the same for In order to retain its priority, this tions on or before	mined the foregoing application s application must be returned t	shis may preclade the irrigation 5 36° W 1610' 355, R 2 E W M T 355, R 9 E W M

The use to which this water is to be applied is

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 2.46 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Lick Creek, Unnamed Stream, and Star Reservoir to be constructed under application No. H-37819, permit No. H-2999 being 1.46 c.f.s. from Lick Creek and 1.0 c.f.s. from the Unnamed Stream.

Irrigation

If for irrigation, this appropriation shall be limited to 480th of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 4% acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under permit No. R-2999 ; provided further that the right to use of water for direct flow shall be limited to the period when Little Butte Creek is more than 31 c.f.s. at its mouth and the flow of the Rogue River at Raygold is more than 1000 c.f.s. and more than 1000 c.f.s. immediately above Savage Rapids Dam and more than 735 c.f.s. at its mouth, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 16, 1962 Actual construction work shall begin on or before September 17, 1963 and shall thereafter be prosecuted with reasonable diligence and be completed on or before Ociober 1, 19 64 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 17th day of

Application No. 37.920

28/60

Permit No.

office of the State Engineer at Salem, Oregon, This instrument was first received in the WATERS OF THE STATE on the 16 th day of Ach OF OREGON at 8.00 o'clock 19.65,0

APPROPRIATE THE PUBLIC

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Returned to applicant:

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September 17, 1962

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78 Recorded in book No. Permits on page HALLS L. WHEELER

Basin No. Drainage

Fees

MB137 Printing