*Reservoir Permit No. 328

APPLICATION FOR A PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF OREGON

•	Marshfield	(Name of Applicant.)	Coos
	(Postoffice)	, County of	0008
tate	of Oregon	, do hereby make	application for a permit to construct the
	ring described reservoir and to stong rights.	ore the unappropriated we	aters of the State of Oregon, subject to
I_{i}	f the applicant is a corporation,	give date and place of inc	orporation
ly :	15, 1907, State of Minneset	a	
1	. The name of the proposed rese	ge Reservoir	
2	. The name of the stream from u	vhich the reservoir is to be	filled and the appropriation made is
	Archer Gulch T	ributary of Isthmus S	llough
3	The amount of water to be sto	red is 32,138,942	gallons aere fee t.
4	. The use to be made of the imp	oounded water is Ste	am boiler
7	. The week to be made of the imp		(Irrigation, power, domestic supply, etc.)
			1 - T 26 S R 13 W.W.M.
5	The location of the proposed of	reservoir will be in Sec	1 - T 26 S R 13 W.W.M. (Give sections or townships to be submerged)
		channel of running stream	
	(a) State whether situated in	channel of running stream	
	(a) State whether situated in	channel of running stream	n and give character of material at outlet
	(a) State whether situated in	channel of running stream	n and give character of material at outlet
	(a) State whether situated in	channel of running stream	n and give character of material at outlet
	(a) State whether situated in	channel of running stream	n and give character of material at outlet
	(a) State whether situated in Surface water (b) If not in channel of running	channel of running stream only mg stream, state how it is	n and give character of material at outlet
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*****	(a) State whether situated in Surface water (b) If not in channel of runniand dimensions Surface was	channel of running stream only ng stream, state how it is ter from surrounding	n and give character of material at outlet to be filled. If through a feed canal, give
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	(o. E. or W.)									-
top of 1200 feet;			13	L50	fee	et; width o	n top	10		feet;
pe of front or water sa	ide2	to 1								······ ;
pe on back	2	to 1				il to 1 vertica		of dam	ahove	unator
ne when full. two	(Feet nori	zontal to 1	vertical)				, weight	o, aan	woove	ec acc r
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7. The construction	of dam, th	e materi	Cal of wi	hich it is	to be	built, and	method	of pro	tection	from
aves are as follows: Es	arth fill	l, clay		•						•
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8. The location of w	asteway w	ith dimer	nsions a	are as fol	lows:	Opera (State whe	ting un	ider a	six i	nch I
sixteen feet lo						(State whe				
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9. The location of	outlet from	m the pr	roposed	reservoii	r, with	character	of cons			
9. The location of	outlet from	m the pr	roposed	reservoin	r, with	character	of cons	ed dam)		
9. The location of cons, are as follows:	outlet from	m the pr	roposed ump on	reservoin	r through	character	of cons	d dam)		
9. The location of ons, are as follows:	outlet from	m the pr	roposed ump on (s	reservoir	r through	character	of cons	d dam)		.acres
9. The location of ons, are as follows:	outlet from No outlet ged by the	m the pr	roposed ump on (s	reservoir	r through	character	of cons	d dam)		acres
9. The location of ons, are as follows:	outlet from No outlet ged by the	m the pr	roposed ump on (s	reservoir	r through	character	of cons	d dam)		acres
9. The location of ons, are as follows:	outlet from No outlet ged by the f water of	m the pr	roposed ump on (s	reservoir	r through	character or around to	of cons the propose 15.33	d dam) 3	rean de	acres
9. The location of ons, are as follows: 10. The area submer ith a maximum depth of ater. 11. The estimated co	outlet from No outlet ged by the f water of	m the proton t, by propose proposed	roposed ump on (s d reserved ten	reservoir ly State whether woir, when	r through	character or around to	of cons the propose 15.33 d approx	d dam) 3	rean de	acres
9. The location of ons, are as follows:	outlet from No outlet ged by the f water of st of the p	m the prit, by price propose	roposed ump on (s d reserved ten work is	reservoir ly State whether woir, when	r through	character or around to	of cons the propose 15.33 d approx	imate m	iean de	acres
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TATE OF OREGON, $\left. \right\} ss.$ County of Marion $\left. \right\} ss.$ This is to certify that I have examined the for and data, and return the same for correction or	regoing application, together with the accompanying maps completion, as follows:
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nd data, and return the same for correction or	completion, as follows:
nd data, and return the same for correction or	completion, as follows:
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In order to retain its priority, this applicate	tion must be returned to the State Engineer, with cor-
ections, on or before	
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WITNESS my hand this	day of
·	
	State Engineer.
$TATE \ OF \ OREGON, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	o
County of Marion	0.7
· ·	regoing application and do hereby grant the same, subject
o the following limitations and conditions:	The use of the water under this permit is limy
	42 gallons for manufacturing purposes to be
englied under secondary Amplicat	tion No. 4357 Permit No. 2518
applied under secondary Applicat The right hereunder shall be l The priority date of this permit	limited to the storage of 32,138,942 gallons. t is June 30, 1915
Actual construction work shall begin on or b	before July 14, 1916
and shall thereafter be prosecuted with reasonable	le diligence and be completed on or before
	Tuno 1 1017
-445	
	day of July , 19 15.
	J _o hn H L ewis

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Application	NO.					-

Reservoir Permit No. 328

PERMIT

TO CONSTRUCT A RESERVOIR AND STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first received in the office of the State Engineer at Salem, Oregon, on the June
30 June
Returned to applicant for correction
Corrected application received
Approved Jul 14 1915
Recorded in Book No. 2 of Reservoirs on
Page328
John H Le wis
State Engineer.

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State Water