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

_,	1/1_116		(Name of Applic	ant.)	Mal herri	po .		•
f	Lostine	(Postoffice)	, Cour	ity of	Mariou	L 		
tate of	f Oreg	n	, do here	by make	application	for a per	mit to co	nstruct the
llowin	ia described res	ervoir and to	store the unapprop	riated wa	ters of the	e State of	Oregon.	subject to
	g rights.				,	,	,	
-	_	a cornoration	a, give date and plo	ica of inco	rnoration	April	13, 191	.6 ,
1,	ine applicant is	Lostine,		ice of inco	i poi acton		•••••	
	·							
1.	The name of t	he proposed $r\epsilon$	eservoir isMI	NAM LAKE	RESERVOL	R CO'S		
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2.	The name of th	ne stream from	which the reservor	r is to be t	filled and th	ie annronri	iation ma	de is
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			iver					
3.			$tored\ is$					
4.	The use to be	made of the in	npounded water is	Irrig	ation & D	omestic	to be a	app ro priat
uno			ermit No. 3271		(Irrigation, po	wer, domest	ic supply, etc.)
					30 Twp.	4 S R 4	4 E.	
5.	The location of	f the mromoser	d reservoir will be	in Sec		ions or towns		
		, the proposet			(Give secti			
·	(a) State whe	ther situated i	n channel of runn	ing stream	Wallowa and give	County	of materi	al at outlet
	(a) State whe	ther situated i		ing stream	Wallowa and give	County	of materi	al at outlet
	(a) State whe	ther situated i	n channel of runn	ing stream	Wallowa and give	County	of materi	al at outlet
Wall	(a) State whe m Lake is to owa River	ther situated i	n channel of runn Reservoir at th	ing stream	Wallowa a and give of the Mir	character	of materi	al at outlet
Wall	(a) State whe m Lake is to	ther situated i	n channel of runn Reservoir at th	ing stream	Wallowa a and give of the Mir	character	of materi	al at outlet
Wall	(a) State whe	ther situated i	n channel of runn Reservoir at th	ing stream	Wallowa a and give of the Mir	character	of materi	al at outlet k of the
Wall	(a) State whem Lake is to	ther situated i be used as	n channel of runn Reservoir at th	ing stream ne head o	wallowa a and give of the Mir to be filled.	character	of material late For	al at outlet k of the canal, give
Wall	(a) State when Lake is to own River (b) If not in and dimensions	ther situated i be used as channel of run	n channel of runn Reservoir at the	ing stream he head o	wallowa a and give of the Min to be filled.	character	of material de For	al at outlet k of the canal, give
Wall	(a) State when Lake is to own River (b) If not in and dimensions	ther situated i be used as channel of run	n channel of runn Reservoir at th	ing stream he head o	wallowa a and give of the Min to be filled.	character	of material de For	al at outlet k of the canal, give
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	No. 1 will be 14 ft.
Tp. 4 S , $R.$ 44 E , $W.$ M. It will be	No. 2 will be 14 feet in height, having a length
(No. N. or S.) (No. E. or W.)	No. 3 " " 5 5 ft. No. 3
on top of 275 No. 2 feet; length on bottom	
2 44 40 1 44	(Feet horizontal to 1 vertical)
Slope on back (Feet horizontal to 1 vertical)	; height of dam above water
ine when full $\frac{4}{3}$ ft. No. 1 & 2 feet.	; height of dam above water
	ch it is to be built, and method of protection from
waves are as follows: Earth fill with brush	and rock riprap
	······································
······································	
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8. The location of wasteway with dimensions are	(State whether over or around the dam)
Around or to one side of the dam. Open	ditch
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	eservoir, with character of construction and dimen-
9. The location of outlet from the proposed re	eservoir, with character of construction and dimen- ough the center of Dam. No. 1, will be of
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro	te whether through or around the proposed dam)
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro	te whether through or around the proposed dam)
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 15")	te whether through or around the proposed dam)
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 12")	ir, when full, will beacres,
9. The location of outlet from the proposed reservoice. 10. The area submerged by the proposed reservoice with a maximum depth of water of 10.	ir, when full, will be feet, and approximate mean depth of
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 12" 10. The area submerged by the proposed reservoic with a maximum depth of water of 10 Prese	ir, when full, will be feet, and approximate mean depth of
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 12" 10. The area submerged by the proposed reservor with a maximum depth of water of 10 Prese water feet.	ir, when full, will be feet, and approximate mean depth of ent area at low water 85 acres, depth not known
9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 12" 10. The area submerged by the proposed reservor with a maximum depth of water of 10 Prese water feet. 11. The estimated cost of the proposed work is \$	ir, when full, will be feet, and approximate mean depth of ent area at low water 85 acres, depth not known 2,000.00
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9. The location of outlet from the proposed resions, are as follows: The outlet will be thro (State 24" Wood stave pipe 12" 10. The area submerged by the proposed reservoir with a maximum depth of water of 10 Prese water feet. 11. The estimated cost of the proposed work is \$ 12. Construction work will begin on or before 13. Construction work will be completed on or be Duplicate maps of the proposed reservoir and st	ir, when full, will be feet, and approximate mean depth of ent area at low water 85 acres, depth not known 2,000.00
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Remarks:	*			•
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	8.			
County of Marion				
This is to certify that I have exa	mined the foregoing	application, tog	gether with th	e accompanying maps
nd data, and return the same for o				
\$8.00 fees= For cor		outon, ao jourous	•	
			•••••	
In order to retain its priority,	this application m	ust be returned	to the State	Engineer, with cor-
Feb. 17 ections, on or beforeDecembe			1917	
lith	_ Jon - 191	7		1076
WITNESS my hand this				
			3	
		L.A.		State Engineer.
TATE OF OREGON,				
	38.			
County of Marion				
This is to certify that I have exa	mined the foregoing	and application and	d do hereby gr	ant the same, subject
o the following limitations and con				
to the storage of water for				
			poses ve se	, appropriation
under Application No. 4936				
The right hereunder shall The priority date of this			f 1000 acre	feet.
Actual construction work shall	begin on or before	, 1010.	February	28, 1918
nd shall thereafter be prosecuted w	itn reasonable dilige	ence and be com	June 1,	efore. 1919 TENDED TO 1/20-1/21-4/2
	•			
WITNESS my hand this	28th	day of	rebruary.	, 1917 , 19
		John	n H Lewis	· · · · · · · · · · · · · · · · · · ·
				State Engineer.

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Application No. _____

Reservoir Permit No. 396

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 offic of the State Engineer at Salem, Oregon, on the 29 May
19.16, at1:30.o'clockP
Returned to applicant for correction NOV 7, 1916 Jan 12, 1917
Corrected application received Feb 9, 1917 Nov 28, 1916
Approved
Feb 28, 1917
Recorded in Book No. 2 of Reservoirs of
Page396
John H Lewis
State Engineer.

\$8.00

1 map RS