Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

1.	Ivan Misly	South Control of the Control		
ŕ	Amity	Maring Carlos		
State of	Gregon	, do herebu mo	ike application for a	r normit to construct the
following:	described reservoir o	nd to store the unappropriate	ed waters of the Sto	nte of Oregon, subject to
eristing r				
If +	he applicant is a corp	poration, give date and place o	f incorporation	
1.	The name of the prope	osed reservoir is Nisly	Reservoir	
<u>')</u>	The name of the stree	im from which the reservoir i	s to be filled and th	ne appropriation made is
	unnamed stream River.	with any deficiency to b	e made up by pu	mring from Luckiamute
tributa ry	of	Willamotte River		
3.	The amount of water	to be stored is	6.0	acre feet.
4.	The use to be made of	the impounded water is	water fowl at	
5.	The location of the pa	oposed reservoir will be in Se		
Tp. 9. 8	S. R. 4 W. V	7.M., in the county of		
(a)	State whether situat	ed in channel of running stre	eam and give charac	cter of material at outlet
	in channel of i	ntermittent stream		
(+))	I) not in channel of	running stream, state how it i	s to be filled. If th	rough a feed canal, give
name and	dimensions If the	ere is not sufficient run	off in the unna	med stream to fill
the res	servoir by hunting	g season, water will be	umped from the	Luckiamute River
using	irrigation equipme	ent.	· ···· ·	
6.	The dam will be locat	ed in SW‡ SV	V ž	., Sec
		V.M. The maximum height wil		
		The length on top will be	5	feet: length on
bottom	5	feet; width on top.	10	jeet; slope on front
or water when full	~ \	theat: Slope on back 2: Feet he azont	el; height	of dam above water line
• A cif	ferent form of publication si	ouid be used for the appropriation of s ns, by addressing the State Engineer. S	tored water to beneficial falem, Oregon 97310	use. Such ferma can be selved,

7. The construction of dam.	the material of world it is to hold to be a finite for a finite or and the control of the contro					
trune and as follows - compacted	l earth placed by use of a farm tractor and hand later					
8. The location of wasteway	with dimensions are as follows: This reservoir is it a					
natural "pot-hole" and re	equires a dam only 3' high and 5' long which places the					
dam above the level of th	ge land on each side of the reservoir. This reservoir					
and the land around it ar	e often flooded by spring runoff.					
9. The location of outlet fro	om the proposed recentoir, with character of construction and dom ma-					
sions, are as follows: 12-inch	n tile below dam with a gate control stream champe's not be a cold with a gate control					
C. W. Code Statue Satisfaction of times						
19. The area submerged by t	the proposed reservoir, when full, will by 3 ocros					
with a maximum depth of water of	formula processing to the feet and approximate in an depth of water.					
g ject.						
11. The estimated cost of the	proposed work is \$					
12. Construction work will b	negin on or hejore — Uctober 1, 1964					
13. Construction work will be completed on a before Cotober 1, 1965						
	en e					
STATE OF OPEGON.						
STATE OF OPEGON. County of Morion.						
$T^{ij} = \{ o cert jy that I \} \}$ we	e excessed the force of an including the period that the consequence					
e e geli lette e det men the em	e for					
In order to retain its priorit	y, this application roust be notice out to the State Engineer, to the conser-					
t ons on or before	19					
WITNESS my hand this	day of					
· g · · · · · · · ·						

STATE ENGINEER

Remarks: This reservoir will normally be dry during the summer months and filled from the first runoff in the fall after the irrigation season so that it may be used to attract wildfowl. After hunting season, the reservoir will be drained.

STATE OF OREGON.

County of Marion.

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

subject to the following limitations and conditions: The right herein granted is limited to the construction Nisly Reservoir and storage of water from an unnamed stream and Luckiamuse River for waterfowl attraction; water to be diverted from the unnamed stream when evailable and any deficiency is to be the up by diversion from Lucliamute River, providing that the total quantity diverted from both streams shall not exceed the limitation allowed herein; provided that no water from the natural flow of the stream shall be stored during the period of June 1 to October 31 of each year, and curing such period the outflow from the reservoir shall be not less than the inflow. The right allowed herein for storage for wildfowl attraction shall be subordinate and inferior to all future rights for storage for beneficial consumptive uses.

The right hereunder shall be limited to the storage of	6.0	acre feet.	
The priority date of this permit is	August 19, 1964		
Actual construction work shall begin on or before			
shall thereafter be prosecuted with reasonable diligence and b	be completed on or before Oct	ober 1, 19 56	
WITNESS my hand this 8th day of Jan	nuery 19 05		
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China L Who Com-

Application No. 18 4C197

Reservoir Permit No. 4, 474, 5

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem. Oregon, on the that 8160 o'clock the M.

Returned to applicant:

Approved:

January 8, 1905

Recorded in Book No.

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Reservoirs, on Page 4175

CHRIS L. MEDILER State Fremen

Drainage Basin No. 2 page 186 .

Fees