

*Reservoir Permit No. R 5619

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

I,	(Name of Applicant)	
• •	,	
P.O. Box 378	Dallas 97338 (Mailing Address)	
	7. 1	
	, do hereby make application for a per	
llowing described reservoir and to store	the unappropriated waters of the State o	f Oregon, subject to
cisting rights.		
If the applicant is a corporation, give	ve date and place of incorporation	
	*-1 **	
1. The name of the proposed reserve	oir isBallas Hespital Inc.	Reservoir #1
2. The name of the stream from wh	ich the reservoir is to be filled and the ap	propriation made is
Lauterman Creek		
ributary of RickrealI Creek		
3. The amount of water to be stored	lis	acre feet.
4. The use to be made of the impoun	ded water is (Irrigation, pover, domestic	sec Sec
E The leastion of the managed man	(Irrigation, power, domestic	supply, etc.)
. 7S – 6W	rvoir will be in Sec	hips to be submerged)
p, R, W.M., in the	county of Polk	***************************************
(a) State whether situated in chan	nel of running stream and give character (of material at outlet
lew volume seasonal runo	ff	••••••••
compacted clay		
(b) If not in channel of running stre	eam, state how it is to be filled. If throug	h a feed canal aine
	l is Dallas Hespital, Inc. Canal	•
1		
Total of 100 120 This can	al is addition to runoff.	
6 The dam will be located in	S.E.¼ S.W.¾ , Se	36
	aximum height will be	
	n top will be545	
ottom	vidth on top	feet; slope on front
	m back; height of da (Feet horizontal to 1 vertical)	m above water line
when fullfeet.	en e	
A different form of application should be used for	or the appropriation of stored water to beneficial use. S	uch forms can be secured

wave	7. The construction of dam, the material of which it is to be built, and method of protection from sare as follows: Compacted clay
•	6 476 46 JOHO W6
••••••	

	8. The location of wasteway with dimensions are as follows: Around left (State whether over or around the dam)
*******	ædbutment

Во	ttem 6° Tep 12° (see remarks)
	9. The location of outlet from the proposed reservoir, with character of construction and dimen-
-1	12" trickle tube & 6" conduit
sions,	, are as follows: (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
normal	flow of the stream at any time)
**********	3 . ♠
	10. The area submerged by the proposed reservoir, when full, will be acres,
with	a maximum depth of water of feet; and approximate mean depth of 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 beforeas built
	SecTreas
	(Signature of applicant)
	<u> </u>
STA'	TE OF OREGON,
	ss.
Co	ounty of Marion,
	This is to certify that I have examined the foregoing application, together with the accompanying
	and data, and return the same for completion and correction
maps	
maps	
maps	In order to retain its priority, this application must be returned to the State Engineer, with correc-
	In order to retain its priority, this application must be returned to the State Engineer, with correc- on or before November 23, 19.70
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	on or before November 23 , 19.70 . WITNESS my hand this 23rd day of September , 19.70 . CHRIS L. WHEELER

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						o	43.00				//)		

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Application No. R-47448

Reservoir Permit No. R 5619

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,

Returned to applicant:

Approved:

March 11, 1971

Fees 2000

on the 21st day of August 19 70, at & OO o'clock A. M.

Recorded in Book No.

Reservoirs, on Page R 5619

CHRIS L. WHEELER

Drainage Basin No.?.... page 79812.