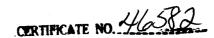
SEP2 7 1974 STATE ENGINEER SALEM, OREGON

## \* Reservoir Permit No. R 6321



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

I, William W. and Jane W. Berg (Name of Applicant)						
of	Rt. 8 Box 443	- Ridgeway Road Pleasa	nt Hill			
•	(Ma	illing address)	(City)			
State of	Oregon	97401 , do hereby make applica	tion for a permit to construct the			
followir	ng described reservoir	and to store the unappropriated waters	of the State of Oregon, subject to			
existing	rights.					
Ij	f the applicant is a con	rporation, give date and place of incorpor	ation			
1.	The name of the pro	oposed reservoir is Berg's Lake				
2.		eam from which the reservoir is to be fill				
	Unnamed spri	ngs in bottom of reservoir				
tributar	y of					
3	. The amount of wate	er to be stored is	acre feet.			
4	. The use to be made o	of the impounded water is Recreation	on, power, domestic supply, etc.)			
		proposed reservoir will be in Sec21				
_		W.M., in the county ofLane				
•	•	ated in channel of running stream and g				
		el - compacted earth and cla				
······	b) If not in channel o	f running stream, state how it is to be fil	led. If through a feed canal, give			
name a	nd dimensionsf1	lled from springs				
6	. The dam will be loc	ated in SE 1 / SW 1 (Smallest legal subdivision)	, Sec <b>21</b> ,			
		W.M. The maximum height will be 9.5				
surface	on center line of dam.	The length on top will be 100	feet; length on			
bottom	100	feet; width on top	feet; slope on front			
	•	; slope on back; slope on back	; height of dam above water line			
• • •	ull 15	should be used for the appropriation of stored water t	to beneficial use. Such forms can be secured			
without cl	harge, together with instruction	ns, by addressing the State Engineer, Salem, Oregon 97:	310.			

9. The location of we mensions, are as follows  North side continuous to pass the normal flow of the side of the maximum depth of the section to pass the normal flow of the side of the section would be section to pass the normal flow of the section to	outlet from the  8" CMP tr (All dams across natura of dam stream at any time)	proposed r	s follows:	no waster (State whether o	of construction
9. The location of imensions, are as follows.  North side of the cation to pass the normal flow of the catio	outlet from the  8° CMP tr (All dams across natura of dam stream at any time)  ged by the propose	proposed r	eservoir, w	ith character	of construction
9. The location of imensions, are as follows.  North side of the cation to pass the normal flow of the catio	outlet from the  8° CMP tr (All dams across natura of dam stream at any time)  ged by the propose	proposed r	eservoir, w	ith character	of construction
North side of the normal flow of the sation to pass	(All dams across natura of dam stream at any time)  ged by the propose	cickle ti			
North side of the normal flow of the sation to pass	(All dams across natura of dam stream at any time)  ged by the propose	cickle ti			
North side contains to pass the normal flow of the station to pass th	of dam stream at any time) ged by the propose		the overi	Clowloca ded with an outlet	ted on capacit
10. The area submer with a maximum depth of the stimated contact of the stimat	stream at any time) ged by the propose	d reservoir			
11. The estimated co		d reservoir			
11. The estimated co		w i coci oud,	when full,	will beO.	5 acres a
<ul><li>11. The estimated construction wo</li></ul>					
12. Construction wo	eet.				
12. Construction wo					
	rk will begin on o	r before	Already	started	
13. Construction wo	rk will be complet	ted on or b	/ . / ! # !	/ 1 / / A 1 '	•
			Louel	(Signature of apple	Cant) - <b>A</b>
		•••••		y	
TATE OF OREGON,  County of Marion,	<b>ss.</b>				
This is to certify the	t I have examined	l the forego	ing applicati	on, together w	ith the accompan
naps and data, and return	the same for COM	pletion	······································		,
In order to retain	its priority, this	application	must be re	turned to the	State Engineer,
orrections on or before					•
orrections on or object					
DE WITNESS my hand	this 1st da	y ofNove	mber	19	9.74.
261974					
ENGINEER		<b>~</b>	IOTO I III	ucci en	
M. OREGON		Qt	HRIS L. W	HEELER	STATE ENGIN
		<b>D.</b>	The same	2	

Remarks:		
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STATE OF OREGON,		
County of Marion, ss.		
Militaria da condida di ud I il una comunicaci di din denne		de benehu munut the come
This is to certify that I have examined the foreg		
subject to the following limitations and conditions: The	-	
Berg's Lake and storage of water from unna	med springs to be	e appropriated under
pplication No. 52667, Permit No. 39460 f	or recreation.	
The might have a dear that the transfer of the	5 (	)
The right hereunder shall be limited to the store		
The priority date of this permit is September		
Actual construction work shall begin on or befor	e February	13, 1977 and
shall thereafter be prosecuted with reasonable diligence	e and be completed or	or before October 1, 1977.
WITNESS my hand this 13th day of		- Extended to Get 10
Trizitizada neg nunu enes		/
	James C.	Sepre
y i	DER RESOURCES DIF	ECTOR ************************************

A PART

Application No. R-52 H2

Reservoir Permit No. R 6321

## 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 27th day of Fetenbar,

Returned to applicant:

Approved:

Recorded in Book No.

Reservoirs, on Page R 6321

State Engineer

Drainage Basin No. 2. page 84.6.

Fees 200

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