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

I, RA and Vera E Robinson	
of River 1 Bex 831 Merira Cutt	
(Mailing Address)	7
State of, do hereby make application for a permit to construct th	e
following described reservoir and to store the unappropriated waters of the State of Oregon, subject to	
existing rights.	
If the applicant is a corporation, give date and place of incorporation	
1. The name of the proposed reservoir is 12.0 m. 2	•
1. The name of the proposed reservoir is	••
	••
2. The name of the stream from which the reservoir is to be filled and the appropriation made i	8
120 Mane	
tributary of Lice Kinning River	
3. The amount of water to be stored is	t.
4. The use to be made of the impounded water is	e
4. The use to be made of the impounded water is	
5. The location of the proposed reservoir will be in Sec	
Tp. S., R. S. W.M., in the country of Palk	••
(a) State whether situated in channel of running stream and give character of material at outle	t
Lin Sand La Draine garth fill rack an zoill seas	
Lin Small Drawe carth fill rack an zoillocar	
	••
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, giv	••
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(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, given name and dimensions 6. The dam will be located in VM (Smallest legal subdivision)	e
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, given name and dimensions 6. The dam will be located in North Canal subdivision. Tp. 2, R. 5, W.M. The maximum height will be feet above stream bed or groun	
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, given name and dimensions 6. The dam will be located in Management legal subdivision Tp, R, W.M. The maximum height will be feet above stream bed or groun surface on center line of dam. The length on top will be feet; length o	e
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, given name and dimensions 6. The dam will be located in VM (Amallest legal subdivision) Tp. S. R. S. W.M. The maximum height will be feet above stream bed or groun surface on center line of dam. The length on top will be 120 feet; length of bottom 72 feet; width on top 8 feet; slope on from	e

vaves are as follows: Exiv the I		- E C T 1 6
from waves need	ed-	•
8. The location of wasteway with dimensions	are as follows:	1+1
rock spill way.	(State whether over or as	round the dam)
		<u> </u>
Spillmay Botton midth 10	<u></u>	
Top width 12'	hela 18" to pipe in fi	11.
9. The location of outlet from the proposed		
9. The tocation of outlet from the proposed	reservoir, with character of constructi	оп ана антен
ions, are as follows:	provided with an outlet conduit, of such capacity and	l location to pass th
ormal flow of the stream at any time)		
	15	************************
10. The area submerged by the proposed reser	voir, when full, will be	acre
oith a maximum depth of water of6	feet; and approximate mean	depth of wate
		•
11. The estimated cost of the proposed work i	325	
12. Construction work will begin on or before		
13. Construction work will be completed on o	r before 1968	*******************
	V.G. Rosens	d
	(Signature of applicant)	

TATE OF OREGON,		
county of Marion,		
This is to certify that I have examined the fo	regoing application, together with the	accompanyin
aps and data, and return the same for	***************************************	***************************************
In order to retain its priority, this application	must be returned to the State Engine	er. with correc
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ions on or before, 19,	salas de la companya	
WITNESS my hand this day of	19	
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	88.				
County of Marion,	$\mathcal{I}$	•			

Application No. R-47807

Reservoir Permit No. R 5790

construct a reservoir and store for bene-ficial use the unappropriated waters of the State of Oregon.

on the 22 day of Perenter 1972, at 2:25 o'clock A.M. office of the State Engineer at Salem, Oregon, This instrument was first received in the

Returned to applicant:

Recorded in Book No. ..

Reservoirs, on Page R 5790

CHRIS L. WHEELER State Engineer

age Basin No. 2 page 1814....