1. VANCE RUSSELL

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

		\$3.40 (\$1.10 (\$2.40) 1100)		
of Fair	view Route, Box 580, Co	Oquille		
State of	Oregon	, do hereby make applic	varion for a permit to con	istrict the
following	described reservoir and to store	the unappropriated waters	of the State of Oregen.	orbjert to
existing :	rights.			
If	the applicant is a corporation, giv		ration	
1.	The name of the proposed reserve		Sump Poles	
2.	The name of the stream from wh	hich the reservoir is to be fil	lled and the appropriation	on made is
	No Mame			
tribut ar į	•	1# July 11003		
3 .	The amount of water to be store	2# 44UH 9mUZ 5# 5# 8# 44UH 9mUZ	1.5 7.2	acre in
	The use to be made of the impour			2 CK 17.1
5.	The location of the proposed res	servois will be in Sec. 3 &	His way a like town has been a	
Tp.28\$.,	e county of Coas		
(a) State whether situated in chan	anel of running stream and g	give character of matery	ul at outlet
	Not in runni	_		
name ar ditche during	If not in channel of running st	und water seeping in ches which flow into vary in depth from ter months) some su	nto the sump hole of the sump holes.	es and into . The dus
6.	The dam will be located in 4:	14 No cam A	. Sec.	
	$\mathbb{R}^{2} \hookrightarrow_{\mathbb{R}^{2}} \mathbb{R}^{2} \longrightarrow_{\mathbb{R}^{2}} \mathbb{R}^{2}$, W.M. The r			l or ground
surface	on center line of dam. The length	on top will be	fee	t; length on
bottom	feet	: width on top	feet; slo	ope on front
or wate	r slde : slope	e on back	; height of dam above	e water line
when fi	different form of application should be used that the with districtions by address that the aluminum pipe wit strong for the control and irrigati	I for the appropriation of Fored water coing the State Engineer, Salem, Orea to 62 gel/min sprink	r to beneficial use. Such forms,	can be so cared
or water when fixed Actions and Actions an	roide Setting and the control of application should be used that the tracking by address to be a supplication of applications by address to be a supplication of a policy tracking by address to be a supplication of a policy tracking by address to be a supplication of a policy tracking by address to be a supplication of a policy tracking the supplication of a policy tracking tracking the supplication of a policy tracking tr	e on back interpretation of stored water sing the State Engineer, Salem, Ore, the 62 FEL/min sprink	; height of dam above sent	e water lin

7. The construction of dam, the material of which it is to be built, and method of protection to me				
wares are as follows:				
8. The location of westeway with dimensions are as follows:				
and the second of the second o				
and the second of the second o				
9. The location of outlet from the proposed reservoir, with character of construction and dimen-				
sions, are as follows: No constructed outlet terrier (All dams across natural stream channels must be provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case to achieve the provided with an outlet conduct of such case the provided with an outlet conduct of such case the provided with an outlet conduct of such case the provided with an outlet conduct of such case the provided with an outlet conduct of such case the provided with an outlet case the provided wit				
normal flow of the stream at any time				
en e				
See 10. The area submerged by the proposed reservoir, when full, will be				
Renerks with a maximum depth of water of the second second approximate mean depth of water				
feet.				
11. The estimated cost of the proposed work is \$ 12,000.00				
12. Construction work will begin on or before as of this date, 25% of the ronk is				
13. Construction work will be completed on or before December 1965				
STATE OF OREGON.				
County of Marion. $\int_{-\infty}^{\infty}$				
This is to certify that I have examined the foregoing application, together with the government				
maps and data, and return the same for				
In order to retain its priority, this application news be returned to the State Engineer, and				
tions on or before				
WITNESS my hand thus day of the				

Remarks: Part 10: The area submerged and the maximum depth of water for the three Sump Holes (Feservoirs) are as follows:

SUMP HOLE #1: Area U.2 Acres, hore or less; maximum depth is 12 feet; and soproximete mean depth of water is 10 feet.

SULP HOLEM2: Area 0.18 Acres, more or less; maximum denth islo pert; and approximate mean depth of vater is 8 feet.

SUAP HOLE #3: Area U.7 Acres, Love or less: maximum depth of water will be 12 feet; and approximate mean death of water will be le feet.

LEGAL LESCHIPTION:

- 1. all of Lot 4 (NW! NW!) of Section 3, T.23S., P.1/W.W.M., Comp. County, Oregon;
- 2. NET NET of Section 4, T.288., R.LZW.W.M., Coos County. Oregon, EXCEPT the West 500 feet of the said NET NET.

STATE OF OREGON. Corney of Marion,

This is to certify that I have examined the foregoing a placetion and do Levely grant, her a not s that it to the following limitations and conditions: The right herein granted is limited to the construction of three reservoirs and storage of water from unnamed drainage area to be appropriated under application No. 39325, permit No. 29282 for frost control, irritation and harvesting cranberries.

The right here order shall be limited to the storage of 11.0 acre feet; being 2.2 december: in Reservoir No.1, 1.5 acre feet in deservoir No. 2 and 7.2 done feet in deservoir no. 2. December 24, 1963 The priority date of this permit is

Actual construction work shall begin on or before

April 1, 1905

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shall the regiter be prosecuted with reasonable diligenes and by completed on or before October 1.49 $^{\rm tot}$.

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April $_{19}$ 64.

ale formation of the formation

Application No. 18:39:324

Reservoir Permit No. K. 34CC

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

off ee of the State Engineer at Salem, Oregon.

on the 24 th day of Dece withour

1963. at 1:00 o'clock P. M.

Becaused to applicant:

.Ingroved.

April 1, 1964

Perioded in Book No.

Concernous on Page 3906

CHRIS L. WHERLER

Draitinge Basin No. 15 page 1

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