--- RECEIVED

STAIL ENGINEER Reservoir Permit No.2950.

SALEM OREGON

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

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Dex 338, Vale)	
tate of, do hereby	emaka application to	m a nammit to construct th
ollowing described reservoir and to store the unappropr	iated waters of the	State of Oregon, subject t
xisting rights.		
If the applicant is a corporation, give date and pla	ce of incorporation.	•
1. The name of the proposed reservoir is	Tope Perezvelir	
2. The name of the stream from which the reservo Un-named	ir is to be filled and	the appropriation made i
ributary of Cwyhee Miver	•	
3. The amount of water to be stored is	ng - e- 	acre jes
. 4. The use to be made of the impounded water is	sto water co	<u>1</u>
5. The location of the proposed reservoir will be in	(Brigation: powe	ii domestic supply ex
Tp. 275•, R. 338•, W.M., in the county of	(Give sections	s or townships to be submerged:
(a) State whether situated in channel of running	-	racter of material at outle
iot e rumin stream. Rob and class	ll diay	
(b) If not in channel of running stream, state how name and dimensions	•	
6 The James (II b. 1		
6. The dam will be located in (Smallest le	rgal subdivision)	, Sec
Tp, R. 1.32., W.M. The maximum height	2.0	
surface on center line of dam. The length on top will be	325	feet; length o
bottom trian clar feet; width on top	12	feet; slope on from
or water side; slope on back; when full feet.	: hei	ght of dam above water lin
WHEN IUIL		

7. The construction of dam, the material of which it is to be	built, and method of protection from
waves are as follows: A keywe, will be due and filled wit	h tie best order sos
material taken from a pit in front of the reservoir.	The dom will be to the
layers not to exceed 6 inches and compacted with a ca	t and parryal . The sec
will be riprayed if necessary.	
8. The location of wasteway with dimensions are as follows	Salitate of pour to and the dain
	······································
9. The location of outlet from the proposed reservoir, with	character of construction and dimen-
sions, are as follows: Rone (See lenaries) (All dams across natural stream channels must be provided with an out	let conduit, of such capacity and location to page the
normal flow of the stream at any time:	
10. The area submerged by the proposed reservoir, when full	will be 2 acres,
with a maximum depth of water of fect; o	and approximate mean depth of water
11. The estimated cost of the proposed work is \$ -2	· · · · · · · · · · · · · · · · · · ·
12. Construction work will begin on or before	· company of the following state of the stat
13. Construction work will be completed on or before)))afectly [Latinit	Surveys
STATE OF OREGON. County of Marion, This is to certify that I have examined the foregoing applications.	ation, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this application must be retur	ned to the State Fraincer with correc-
tions on or before	new to the state ungineer, with correc
tions on or begare	
WITNESS my hand thisday of day of	
	STATE ENGINFER
By	ASSISTANT

Remerks:
Taylor Grazing Act of June 30, 1934 as amended. The right of storage of water
as granted herein is subject to the installation and maintenance of an cutlet
pipe or to provide other sans to evacuate the stored water when determined by
the state Engineer to be necessary to satisfy prior downstream rights.
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STATE OF OREGON, Ss.
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
of wild Rose Reservoir and storage of water from an unnamed stream for stock and is
subject to the installation and maintenance of an outlet pipe, or to provide other
means to evacuate the stored water when determined by the State Engineer to be
necessary to satisfy prior downstream rights.
The right hereunder shall be limited to the storage of3.75 acre feet.
The priority date of this permit is August 8, 1961
Actual construction work shall begin on or before July 30, 1963 and
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 64
WITNESS my hand this 30 ¹⁷ day of July , 19 62.
STATE ENGINEER

Application No. 5 386575

Reservoir Permit No. A-2353

PERMIT

ficial use the unappropriated waters of the To construct a reservoir and store for bene-State of Oregon. This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of 19.67, at 'o'clock / M.

Returned to applicant:

Approxed:

JULY JU, 1362

Recorded in Book No. ... 11... Reservoirs, on Page 20120. Chiftles La William Ed State Engineer

Drainage Basin No. 11 page 20A.