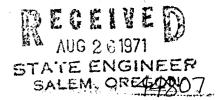


## \* Reservoir Permit No. R 5878



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

I, Lobert B. Hae (Name of Applicant)
of P.O. Box 26 Gas Lon (Mailing Address)
State of
following described reservoir and to store the unappropriated waters of the State of Oregon, subject t
existing rights.
If the applicant is a corporation, give date and place of incorporation
1. The name of the proposed reservoir is 2-41717 amed Reservoirs
2. The name of the stream from which the reservoir is to be filled and the appropriation made
tributary of Acers Corek
3. The amount of water to be stored is
4. The use to be made of the impounded water is Lange he 1 - 0.3 af I To factor al (Irrigation, power, domestic supply, etc.)
5. The location of the proposed reservoir will be in Sec. 20 (Give sections or townships to be submerged)
Tp. 25, R. 3 W.M., in the county of Samhill
(a) State whether situated in channel of running stream and give character of material at outle
#1 In channel - earth fell down
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, given and dimensions #2 - off channel 2" poje 4
6. The dam will be located in #1/X W/4 ME/4, Sec. 20.  (Smallest legal subdivision)
(Smallest legal subdivision)  Tp. 25, R. 3, W.M. The maximum height will be 2 feet above stream bed or ground
surface on center line of dam. The length on top will befeet; length of
bottomfeet; width on topfeet; slope on fro
or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical)
when fullfeet.
• A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secur without charge, together with instructions, by addressing the State Engineer. Salem, Oregon 97310.

7. The construction of dam, the material of which it is to be built, and method of protection from	
waves are as follows: # Farka Fill	1 #2 see remarks
8. The location of wasteway with dimen	sions are as follows://2/7.6 (State whether over or around the dam)
······································	
9. The location of outlet from the prop	posed reservoir, with character of construction and dimen-
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)	
	- J 0.15
10. The area submerged by the proposed	d reservoir, when full, will be #1-0.2 #2-625 acres,
with a maximum denth of water of	*2-8' feet; and approximate mean depth of water
#/- 3' #2-8' feet.	1 1. 11. in marke 60
11. The estimated cost of the proposed	work is \$ to be determined, maybe 60
12. Construction work will begin on or l	before Started
to G	ed on or before Oct 11974
13. Construction work with the complete	ed on or before Detal1974
	(Signature of applicant)
	•
and on onegon	
STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined	l the foregoing application, together with the accompanying
I date and return the same for	completion
maps and data, and return the same for	
· · · · · · · · · · · · · · · · · · ·	
In order to retain its priority, this app	lication must be returned to the State Engineer, with correc-
tions on or before January 28th	19.72
tions on or before	
	•
WITNESS my hand this 29th day	of
	CHRIS L. WHEELER STATE ENGINEER
	STATE ENGINEER
	By THUCK
TENTOS TENENTO ESTA ESTA ESTA EN CONTROL DE	Thomas E. Shook Assistant

Remarks: #1 - 1032' 072' tale Fallidonn the top for a logging Road - distremains in Norderal state as it
a logging Road - distremais in Notheral state as it
feller now grass walled & overestrown. In May
a Plywood Plug is Put in the upper end of the
2 the and we have a 4 mill shall in the
Too of the 2'tale that me put hubtele in
a such acts as an sur flow, as winty rains
topo the 2'tale that me put hubtile in in buch acts as an our flow. as winty rains start the Plug is removed & we run off of
stran flow,
#2-data to be Submitted - MR
Circular Concrete - Remyoud tank Vintual
The surth of the deal of the order
walls with Re-mineral lid
STATE OF OREGON,
County of Marion, ss.
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 2 reservoirs and the storage of water from an unnamed stream to be appropriated
under application No. 48345, permit No. 36301, for domestic use for 5 families and
irrigation being 0.3 af for domestic use and 0.3 af for irrigation in Reservoir #1
and 1.0 af for domestic use and 0.25 af for irrigation in Reservoir #2
The right hereunder shall be limited to the storage ofacre feet.
The priority date of this permit isAugust 26, 1971
Actual construction work shall begin on or before
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.74.
WITNESS my hand this30th day of, 19.73.
WITHERS THY TRAINS THIS
Charlante Meels

Reservoir Permit No. R 5878 Application No. 12. 18628

## PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

on the 18th day of Lune, office of the State Engineer at Salem, Oregon, 1921, at 8:60 o'clock A.M. This instrument was first received in the

Returned to applicant:

Approved:

January 30, 1973

Recorded in Book No. ... .... of

Reservoirs, on Page R 5878

State Engineer

CHRIS L. WHEELER

Drainage Basin No. ...2.... page 62813.

SP\*44046-119