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

<i>I</i> ,	Frank F. and A	lice I. Propes (Name of Applican	:)	
of	Route 1 Box 22	7, Sheridan, Oregon (Mailing Address)		·
State of	Oregon	, do hereby	make applicatio	n for a permit to construct the
following d	escribed reservoir	and to store the unappropri	ated waters of	the State of Oregon, subject to
existing rigl	hts.	·.		•
If the	e applicant is a con	poration, give date and plac	e of incorporati	on
1. Th	ne name of the prop	oosed reservoir is		
		eam from which the reservoi	r is to be filled	and the appropriation made is
			N	
3. Th	ne amount of water	r to be stored is3.0	·	acre feet.
.4. Th	ne use to be made o	f the impounded water is	irrigat	ion
5. Th	ne location of the p	proposed reservoir will be in	Sec. SE 1 of S	power, domestic supply, etc.) N\frac{1}{4} of Section 35
			(Give	sections or townships to be submerged)
The dam boulders	will be built s. Riprap will e gate will be	across Gosseneck Creek. be placed at the downs installed at the inlet	The stream tream and of end of the o	character of material at outlet bed is gravel cobble and the outlet pipe. An ad- utlet pipe. If through a feed canal, give
	•		-	. If through a jeed canal, give
				eet above stream bed or ground
	•			
				feet; length on
				feet; slope on front
or water sid	le30 (Feet horizontal to 1 v	; slope on back(Feet horis	20 , jontal to 1 vertical)	height of dam above water line
when full	25	feet.		•
• A differ	ent form of application	should be used for the appropriation	of stored water to be	meficial use. Such forms can be secured

7. The construction of dam, the material of which it is to be built, and method of protection from
waves are as follows: The dam will be built of earth materials located inside the reservior area of the proposed dam. The center portion will be built with cally and and the outer portions with clay with rock fragments and gravel, cobbleand boulders the upstream face will be covered with cobble and boulders for wave protection. The embankment will be compacted with the travel of the large layerstractors to be used for the dam construction and the material will be placed in proper layers to attain the compaction.
8. The location of wasteway with dimensions are as follows: The wasteway will be located at the north end of the dam. The soil at this end is heavily tracenowith fock fragments in a clay matrix. The wasteway will be excavated into the original natural ground: the bottom width will be 40 feet; the top width will be 52 feet; and the bottom of the wasteway will be 2½ feet below the top of the dam.
9. The location of outlet from the proposed reservoir, with character of construction and dimen-
sions, are as follows: The outlet will be located at the original channel placed 1 foot (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the above the channel at the upstream end and at the streambed level at the outlet normal mode and interest and interest provided with an outlet pipe will be 36" in diameter of asphalt coated corrugated metal pipe with two seep collars. An adjustable slide gate with a control stem to the top of the dam will be installed at the inlet and of the pipe. The office and end of pipe will be imbedded in concrete will be 0.5 acres,
with a maximum depth of water of10 feet; and approximate mean depth of water
11. The estimated cost of the proposed work is \$, 9,500.00.
12. Construction work will begin on or beforeSeptember 30, 1965
13. Construction work will be completed on or before December 31, 1966.
(Signature of applicant)
STATE OF OREGON, ss.
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before, 19,
WITNESS my hand this day of, 19, 19
STATE ENGINEER
ByASSISTANT

ASSISTANT

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	en des	ign and	o nstru	ction	require	ments.				
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Application No. P41412 Pe

Reservoir Permit No.

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 21st day of September 19.65 at 5.05 o'clock M.

Returned to applicant:

Approved:

Recorded in Book No.

Reservoirs, on Page Tolk

CHRIS L. WHEELER

Drainage Basin No. 2 page 90.410

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