* Reservoir Permit No. 2027

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

I, ONTE FISH CON ISSICK (Name of Applicant)
of 307 State Office Bu lding, Portland 1 (Malling Address)
State of, do hereby make application for a permit to construct the
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 isGo. cade. hat county lies not
2. The name of the stream from which the reservoir is to be filled and the appropriation made is
tributary of Control Machines and the Control
3. The amount of water to be stored is PLATER AND A CONTROL 3. acre feet.
4. The use to be made of the impounded water is fight enline.
5. The location of the proposed reservoir will be in Sec
Tp. $R.$ $R.$ $R.$ $R.$ $R.$ $R.$ $R.$ R
(a) State whether situated in channel of running stream and give character of material at outlet
· · · · · · · · · · · · · · · · · · ·
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and dimensions Provide and Pilled and Island and Individual and the and making the Andrews
3.000 Ct. in leastle
· · · · · · · · · · · · · · · · · · ·
6. The see will be located in for isolow - see paratice Sign NET Sec. Sec. (Sm West legal subdivision)
Tp feet above stream bed or ground
surface on center line of dam. The length on top will be
bottom feet; width on top feet; slope of fron
or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical)
when full feet.
* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secure without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

ves are as follows: reinforced concrete - 1	no wave action
? The location of spacecyans with dimension	ms are as follows: From the nonds - flows (State whether over or around the dam)
through a 36" concrete drain nipe 1445	
A CONTRACTOR OF THE PROPERTY O	元 :
9. The location of outlet from the proposed t	reservoir, with character of construction and dimension
e as follows: Flows back into Eagle Creek. (All dams across natural stream channels m	through a 36" reinforcel governe. must be provided with an outlet conduit, of such capacity and location to pass t
mipeline	
10. The area submerged by the proposed r	eservoir, when full, will be an normal and a large
	feet; and approximate mean depth of wat
	(mt continue
11. The estimated cost of the proposed wo	ork is \$ 255,000,00 (D.c.
12. Construction work will begin on or bef	
	on or before 117 y 1050
13. Construction work will be completed o	erimeters out in many done con con-
	(Signature of applicant)
	E de la companya della companya della companya de la companya della companya dell
	L Comments of the Comments of
STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the	e foregoing application, together with the accompany
	cation must be returned to the State Engineer, with c
rections, on or before	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Remarks: Rearing ponds to be filled approximately once a month after each		
cleaning periof. Water to be then flowing continuously from 36" supply		
pipeline into a controlling headbox, thence into rearing ponds, thence through a 36" concrete drain line 445 feet in length back to Eagle Creek in a south		
Point of usage, point of diversion and point of return, all within the		
property used by the Fish Commission from a Special Use Permit obtained from		
the Mt. Hood Forest Service.		
30 Fonds - 80 Ft. in length - 16 ft. in width and 31 to 4 ft. in depth.		
MOTE: Approximately 1.2 C.F.S. required for each pond for raring fish.		
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 limitutions and conditions: The right herein granted is limited to the construc-		
tion of Cascade Hatchery Rearing Ponds and the storage of water from Eagle Creek to		
be appropriated under Application No. 31616, Permit No. 24930, for fish culture.		
The right hereunder shall be limited to the storage of 3.5		
The priority date of this permit is June 6, 1957		
Actual construction work shall begin on or before July 25. 1958 and		
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59.		
WITNESS my hand this 25th day of July , 1957.		
Lewis a Stanley STATE ENGINEER		

Application No. R-316.15.
Reservoir Permit No. R-2027

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 6 " day of 4.74
1957, at 600 o'clock A.M.

Returned to applicant:

Approved:

July 25, 1957

Recorded in Book No. 7
Reservoirs, on Page ZXXX

LEGITS A. STANLET STATE ENGINEER

Drainage Basin No. 4 ... page