

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

1, Chilton & Son Guy A. 4 a a miss
of Box 30 5 Sangalin Address 700 pm
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 is But Frog , The Service
2. The name of the stream from which the reservoir is to be filled and the appropriation made is
Line 14 to 1924 and Salver and 1911
tributary of
3. The amount of water to be stored is 2 acre fect.
4. The use to be made of the impounded water is
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 runding stream and give character of material at outlet
vet in manage established in a hannel of alle
that thous appear I was there I source - pill say
(b) If not in channel of running stream, state here it is to be filled. If through a feed caval, give
name and dimensions ACC CAMASS AND
6. The dam will be located in Market Sec. Sec. Sec.
Tp. . $P.$. $P.$. $W.M.$ The maximum beight will be . A fact above stream bed or ground
surface on ecuter line of dam. The length on top will be
or water side / to the Aope on back of 70 2 theight of dam above water line
<i>5</i>) ←
when full
without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

8. The location of wasteway with dimensions are as follows: (apic whether owe or around the dam) 9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: (A) same secons junction denoted must be provided with an additional order to two copies and dimensions, are as follows: (A) the location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: (A) the same secons junction denoted must be provided with an additional of two copies and dimensions are as follows: (A) the same as the true as a primary of the proposed reservoir, when full, will be approximate of the same for the following and approximate mean depth of water of feet; and approximate mean depth of water of feet; and approximate mean depth of water of the same for the oretain its priority, this application must be returned to the State Engineer, with corrections, on or before 19.	7. The construction of dam, the material of which it is to be built, and method of protection from
9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: 1. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: 1. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: 1. The area submerged by the proposed reservoir, when full, will be appropriate and western to pass the feet. 10. The area submerged by the proposed reservoir, when full, will be appropriate and correct to feet; and approximate mean depth of water feet. 11. The estimated cost of the proposed work is \$ / TOT / Construction work will begin on or before 12. Construction work will be completed on or before for the full will be accompanying to the first of the feet. 13. Construction work will be completed on or before for the first of the feet of the feet for going application, together with the are one panying maps and data, and return the same for for order to retain its priority, this application must be returned to the State Engineer, with cor-	waves are as follows: DIT t da m , no wave
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9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: Construction work will be given on the proposed reservoir, with character of construction and dimensions, are as follows: Construction work will be given on or before V.2.1	# Jean 10 foot concrete headquite, 4 foot
9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: Construction work will be given on the proposed reservoir, with character of construction and dimensions, are as follows: Construction work will be given on or before V.2.1	WITE Open Cut death 3' Distern width 15' , Top width 24
are as follows: First College of the proposed reservoir, when full, will be approximate mean depth of water of feet. 10. The area submerged by the proposed reservoir, when full, will be approximate mean depth of water of feet. 11. The estimated cost of the proposed work is \$ / 20.7 feet of the feet. 12. Construction work will begin on or before feet. 13. Construction work will be completed on or before for the feet. 14. Construction work will be completed on or before for the feet. 15. 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 cor-	
are as follows: First 1914 The channels must be rectured with an object conduct of such capacity and because in pass the MCCC Medical pass the form of the stream at any time. 10. The area submerged by the proposed reservoir, when full, will be approximate mean acres, with a maximum depth of water of feet. 11. The estimated cost of the proposed work is \$ / 207 The construction work will be completed on or before for the construction work will be completed on or before for the construction work will be completed on 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 cor-	9. The location of outlet from the proposed reservoir, with character of construction and dimensions.
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10. The area submerged by the proposed reservoir, when full, will be Apple acres, with a maximum depth of water of feet; and approximate mean depth of water feet. 11. The estimated cost of the proposed work is \$ / 707 76. 12. Construction work will begin on or before for first feet. 13. Construction work will be completed on or before for first feet. 14. Construction work will be completed on or before for first feet. 15. Country of Marion, for feet for first feet feet. 16. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for for first feet from the same for for feet feet feet feet feet feet feet fee	(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
10. The area submerged by the proposed reservoir, when full, will be Apple acres, with a maximum depth of water of feet; and approximate mean depth of water feet. 11. The estimated cost of the proposed work is \$ / 707 76. 12. Construction work will begin on or before for first feet. 13. Construction work will be completed on or before for first feet. 14. Construction work will be completed on or before for first feet. 15. Country of Marion, for feet for first feet feet. 16. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for for first feet from the same for for feet feet feet feet feet feet feet fee	normal flow of the stream at any time.)
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11. The estimated cost of the proposed work is \$ / 70.7	10. The area submerged by the proposed reservoir, when full, will be apprention acres,
11. The estimated cost of the proposed work is \$ / 2.2.	with a maximum depth of water of
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WITNESS my hand this day of	WITNESS my hand this day of

STATE ENGISEER

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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 construc-
tion of Bull Frog Reservoir and the storage of water from an unnamed stream to be
appropriated under Application No. 29272, Permit No. 23265 for irrigation.
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<u></u>
The right hereunder shall be limited to the storage of
The priority date of this permit is June 18, 1954
Actual construction work shall begin on or before April 21, 1956 and
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1957
WITNESS my hand this 21st day of April 1955
STATE ENGINEER

Reservoir Permit No. A. 1689.... Application No. 17-2027

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, 19...., at o'clock /... M. on the day of

Returned to applicant:

Approved:

April 21, 1955

fo Recorded in Book No. 6 Reservoirs, on Page

LEMIS A. STANLEY

Drainage Basin No. - page 12.

STATE ENGINEER