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

I,	State of Oregon, State I	Soard of Forestry (Name of Applicant	<u> </u>
of	Salem	, County of	Marion
	(Postoffice)		
State o	of Oregon.	, do hereby mak	ke application for a permit to construct th
followi	ing described reservoir and to sto	re the unappropriated	l waters of the State of Oregon, subject t
existin	$g\ rights.$		
If	the applicant is a corporation,	give date and place of	f incorporation
1.	The name of the proposed reser	voir is Calloway	Reservoir
	· · · · · · · · · · · · · · · · · · ·	· · ·	
2.	The name of the stream from a	vhich the reservoir is	to be filled and the appropriation made
tributa	ury of Bowers Slough and Wil	Llamette River	
	The amount of water to be stor		
4.	The use to be made of the imp	oounded water is	
		Trrigat.	(Irrigation, power, domestic supply, etc.)
***************************************			
	The location of the proposed regge 5 West, W. M.	servoir will be in Sec.	36, NE <sub>4</sub> of NE <sub>4</sub> , Township 10 South, (Give sections or townships to be submerged)
( a	a) State whether situated in cha-	nnel of running stream	m and give character of material at outle
not	in channel of stream		
	•	stream, state how it	is to be filled. If through a feed canal, given to 3 feet deep, slopes $1^{\frac{1}{2}}$ to $1$
		lowii as calloway d	liversion ditch. Water to be taker
duri	ng flood stages of creek.	•••••••••••••••••••••••••••••••••••••••	
		(Smallest legal st	
<i>Tp.</i> (N	10 South , R. 5 West o. N. or S.) (No. E. or W.)	, W. M. It will be	Twelve feet in heigh

<sup>\*</sup>A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be

earling a congene on cop of	feet; length on bottom 10
feet; width on top14	feet slope of front or water side 15' to 1' (Feet horizontal to 1 vertical)
elope on back 2' to 1'	; height of dam above water line when full
(t cet normanies to 1 ve	
5 feet.	
	al of which it is to be built, and method of protection from
waves are as follows: Earthfill. The re	eservoir will only cover about two acres and the
adjacent territory is heavily wooded	d making a wind break, consequently no wave action
is anticipated.	
;	
	sions are as follows: A 6" steel pipe for a clean out wi
	d of the reservoir and a 2' x 4' spillway at the
Southeast corner of the reservoir.	
a. The location of outlet from the manage	ed reservoir, with character of construction and dimensions,
(State wh	ough concrete wall or core with gate to regulate nether through or around the proposed dam)
flow.	
2.2018	
· #	The short 9
10. The area submerged by the proposed	l reservoir, when full, will be about 2 acres,
10. The area submerged by the proposed	l reservoir, when full, will be about 2 acres,  feet; and approximate mean depth of water
10. The area submerged by the proposed	
10. The area submerged by the proposed with a maximum depth of water of	g feet; and approximate mean depth of water
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  perfore January 15, 1937
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  perfore January 15, 1937
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  perfore January 15, 1937  on or before July 1, 1937  and storage works, prepared in accordance with the rules of
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  perfore January 15, 1937  on or before July 1, 1937  and storage works, prepared in accordance with the rules of
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  before January 15, 1937  on or before July 1, 1937  od storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry  (Name of applicant)
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  pefore January 15, 1937  on or before July 1, 1937  ad storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  pefore January 15, 1937  on or before July 1, 1937  ad storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry  (Name of applicant)  By J. W. Ferguson
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  pefore January 15, 1937  on or before July 1, 1937  ad storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry  (Name of applicant)  By J. W. Ferguson
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  pefore January 15, 1937  on or before July 1, 1937  ad storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry  (Name of applicant)  By J. W. Ferguson  State Forester
10. The area submerged by the proposed with a maximum depth of water of	feet; and approximate mean depth of water  ork is \$ 600.00  pefore January 15, 1937  on or before July 1, 1937  od storage works, prepared in accordance with the rules of lication.  State of Oregon, Board of Forestry  (Name of applicant)  By J. W. Ferguson  State Forester  Salem, Cregon  (Address of witness)

		·····		······································
	·		~~~~	**************
			;	
		·		
,			,	
	1			
			· · · · · · · · · · · · · · · · · · ·	
			······································	
	······································	·		
				**************************************
TATE OF OREGON,				•
County of Marion,				
This is to certify that I ha	ve examined the f	oregoing application, t	ogether with the o	accompanying
aps and data, and return the	same for correction	$n\ or\ completion\ as\ follows$	ows:	
app wha aata, ara record to the				
In order to retain its priori	ty, this application	n must be returned to t	the State Engineer	, with correc-
		, 19		*
ons, on or before		, 19		*
ons, on or before		, 19		*
ons, on or before		, 19		
ons, on or before		, 19		
ons, on or before  WITNESS my hand this		, 19		
ons, on or before		, 19		
ons, on or before  WITNESS my hand this  TATE OF OREGON, }		day of	, 19.	State Engineer.
ons, on or before  WITNESS my hand this  TATE OF OREGON,  County of Marion,  This is to certify that I ha	we examined the f	day oforegoing application an	ad do hereby grant t	State Engineer.
ons, on or before	we examined the f	oregoing application and	nd do hereby grant t	State Engineer. The same, sub-
ons, on or before  WITNESS my hand this  TATE OF OREGON,  County of Marion,  This is to certify that I have to the following limitation construction of the Callo	ve examined the f s and conditions:	oregoing application and The right herein g	ed do hereby grant to ranted is limit water from Call	State Engineer.  the same, sub- ed to the oway Creek,
TATE OF OREGON, County of Marion, This is to certify that I have to the following limitation onstruction of the Calloributary of Bowers Sloug	we examined the f s and conditions: way Reservoir i h for the irrig	oregoing application and The right herein g for the storage of gation of a forest	ed do hereby grant water from Call	State Engineer.  The same, sub- ed to the  oway Creek, ermit No. 1252
TATE OF OREGON, County of Marion, This is to certify that I have to the following limitation onstruction of the Calloributary of Bowers Slougheright hereunder shall be lim	we examined the f s and conditions: way Reservoir 1 h for the irrig	oregoing application and The right herein g for the storage of gation of a forest	ed do hereby grant a ranted is limit water from Call nursery under P	State Engineer.  State Engineer.  State Engineer.  che same, sub- ed to the oway Creek, ermit No. 1252
ons, on or before  WITNESS my hand this  TATE OF OREGON,  County of Marion,  This is to certify that I have to the following limitation construction of the Callo ributary of Bowers Sloug he right hereunder shall be lim he priority date of this permi	we examined the f s and conditions: way Reservoir 1 h for the irrigated to the storage t is January	oregoing application and The right herein g for the storage of gation of a forest s of 8.0 13, 1937	ed do hereby grant a ranted is limit water from Call nursery under P	State Engineer.  State Engineer.  che same, sub- ed to the oway Creek, ermit No. 1252
TATE OF OREGON, County of Marion, This is to certify that I have to the following limitation construction of the Calloributary of Bowers Sloug	we examined the f s and conditions: way Reservoir 1 h for the irrigated to the storage t is January	oregoing application and The right herein g for the storage of gation of a forest s of 8.0 13, 1937	ed do hereby grant a ranted is limit water from Call nursery under P	State Engineer.  State Engineer.  che same, sub- ed to the oway Creek, ermit No. 1252
WITNESS my hand this  TATE OF OREGON,  County of Marion,  This is to certify that I have to the following limitation construction of the Calloributary of Bowers Sloug The right hereunder shall be limited to the priority date of this permited.	we examined the f s and conditions: way Reservoir 1 h for the irrig nited to the storage t is January 1 shall begin on or	oregoing application and The right herein g for the storage of gation of a forest of 8.0 13, 1937 before March 12, 1	nd do hereby grant of tranted is limit water from Call nursery under P	State Engineer.  State Engineer.  che same, sub- ed to the oway Creek, ermit No. 1252
WITNESS my hand this  WITNESS my hand this  TATE OF OREGON, County of Marion,  This is to certify that I have to the following limitation construction of the Calloributary of Bowers Sloug The right hereunder shall be limited to the priority date of this permically decided the priority date of the permical construction work and shall thereafter be prosecued.	we examined the factor and conditions: way Reservoir 1 h for the irrigated to the storage t is January 1 shall begin on or ted with reasonabl	oregoing application and The right herein g for the storage of gation of a forest s of 8.0 13, 1937 before March 12, 1 de diligence and be comp	nd do hereby grant of tranted is limit water from Call nursery under P	State Engineer.  State Engineer.  che same, sub- ed to the oway Creek, ermit No. 1252
WITNESS my hand this  WITNESS my hand this  TATE OF OREGON, County of Marion,  This is to certify that I have to the following limitation construction of the Calloributary of Bowers Sloug The right hereunder shall be limited to the priority date of this permically decided the priority date of the permical construction work and shall thereafter be prosecued.	we examined the f s and conditions: way Reservoir 1 h for the irrigated to the storage t is	oregoing application and The right herein g for the storage of gation of a forest s of	ed do hereby grant a ranted is limit water from Call nursery under P	State Engineer.  State Engineer.

Remarks:

Reservoir Permit No. R-704

PERMIT

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

District No
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the 13th day
of January , 19 37,
at 10:45 o'clock A. M.
Returned to applicant for correction:
Corrected application received:
Approved:
March 12, 1937
Recorded in Book No3 of
Reservoirs, on Page R-704
CHAS. E. STRICKLIN
State Engineer.
2–76c
Fees Paid- \$6.00