135

• Reservoir Permit No. 1904

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

 .	Arthur Sandwer (Name of Applicant)	
of	Stay ton, Ore (Mailing Address)	
State	f do hereby make application for a perm	nit to construct the
follou	ng described reservoir and to store the unappropriated waters of the State of	Oregon, subject to
existi	g rights.	
	f the applicant is a corporation, give date and place of incorporation	
	. The name of the proposed reservoir is See Remarks	
•	Enlargament of Rasarvoir constructed under pern	propriation made is ni+ # R /128 .
tribu	ry of Bear Cr	
	3. The amount of water to be stored is	acre feet
	1. The use to be made of the impounded water is (Irrigation power dynastic	
	5. The location of the proposed reservoir will be in Sec.	23
$T_{\mathcal{P}}$.	95 R. I.W., W. M., in the country of Ling	gis to be submirged
	(a) State whether situated in channel of running stream and give character of	f material at outlet
	Not in channel	
	(b) If not in channel of running stream, state how it is to be filled. If through	h a feed vanal, yme
nami	and dimensions Excereted & diked in spring	garea
		'
	6. The dam will be located in NEH, S. H.	23
Tp.	95 R. W. W. M. The maximum height will be 9/4-ject above st	ream bed or ground
aurta	on center line of dam. The length on top will be 250	feet; length on
1 _{2(1'-7)}	feet; width on top	prote hope of trent
or n	er side 3to / pslope on back 2to/ pheight of da	ine at one was ar line.
	the contact Correct Section of the Core at A Market Care.	
v itt i	A drifter by form of application should be used for the appropalition of a gred water to beneficial to easily and content to the following state of the content of the cont	en de la companya de

7. The construction of dam, the material of which it is to be built, and method of protection from	
waves are as follows: Zarth fill.	
and the second of the second o	
en de la companya de	
and the control of th	
8. The location of wasteway with dimensions are as follows: State whether over or around the dam	
top Width - 4 ft. Buttom width 2.5 ft Dapth 3 tt	
en e	
9. The location of outlet from the proposed reservoir, with character of construction and dimensions	
are as follows: G. See P. De Mader Dike (All dams across natural secam channels must be provided with an outlet conduit, of such capacity and location to pass the	e ·
normal flow of the stream at any time.)	
10. The area submerged by the proposed resevoir, when full, will be acres	· .
with a maximum depth of water of 9 feet; and approximate mean depth of water	r
# 12 feet.	
11. The estimated cost of the proposed work is \$ 2000.	
12. Construction work will begin on or before POD YEUEIP 15	
13. Construction work will be completed on or before QUE.1, 1455	
13. Construction work will be completed on or hefore CCT. 1, 1955	
•	
STATE OF OREGON,	
STATE OF OREGON, County of Marion, ss.	
This is to certify that I have examined the foregoing application, together with the accompanies	10
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engineer, with co)r-
rections, on or hefore	
WITNESS my hand this day of . 19	

STATE ENGINEED

Romania. This egal is for a parmit to enlarge
Bes constanded under Per R-1128. Res will
be enlarged by excavation of moving dike . to
••••••••••••••••••••••••••••••••••••••
and the second s
STATE OF OREGON, ss.
County of Marion,
This is to certify that I have examined the foregoing application and definitely and the
subject to the following limitations and conditions: The right herein greated is the conditions of
them of a reservoir and storage of warder from two unmaked aprings to he appropriate

The right hereunder shall be limited to the storage of the f

The priority date of this permit is 5-optimier 19, 197

Actual construction work shall begin on or before September 12, 10

ATTAKSS my hand this 12th day of

eroser Application No. 31108, Permit No. 34404, for seal enerotal immy a sec

Sopt enjar

Francis de Stangey

Application No. 19 31107. Reservoir Permit No. K-1904

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 10 day of Saptambal.

1956, at 2.25. o'clock. P.M.

Returned to applicant:

Approved:

September 12, 1956

Recorded in Book No. 7
Reservoirs, on Page 1301

LEATS A. STANLEY

STATE ENGINEER

Drainago Basu No. ** page (2) 3