M. ONEGON

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

I, Morrow Bros. Inc. (Name of Applicant)
of
State of Oregon 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 incorporationMarch41959
Madras, Oregon
1. The name of the proposed reservoir isWillow Creek Reservoir
2. The name of the stream from which the reservoir is to be filled and the appropriation made is Willow Creek
tributary of Deschutes River
3. The amount of water to be stored is 83.0 acre feet.
4. The use to be made of the impounded water isIrrigation(Irrigation, power, domestic supply, etc.)
5. The location of the proposed reservoir will be in Sec. 19. & 20. (Give sections or townships to be submerged)
Tp12_S, R. 15_E, W.M., in the county ofJefferson
(a) State whether situated in channel of running stream and give character of material at outlet
in channel of running stream. Kock and gravel
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(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions
name and dimensions
There will writeristorio
6. The dam will be located inSEA_SEA, Sec19, Sec19,
Tp. 12.5, R. 15.E, W.M. The maximum height will be 21. feet above stream bed or ground surface on center line of dam. The length on top will be 45.540 feet; length on
surface on center line of dam. The length on top will be
bottom 100 feet; width on top 12 feet; slope on front
or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical) when full, feet.
when full
 A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

7. The construction	of dam, the material of which it is to	be built, and method	of protection from
waves are as follows:Z	onetype_fill_ofclay_sand_i	n the core with a	shell of
silty gravelly sa	nd. Upstream face of dam wi	ll be ripwrapped	with rock.
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4-40-6		***************************************	ddooraan rhidabaan kacean ddaa a qaar adaaa M
8. The location of	vasteway with dimensions are as folk	ows: Spillway will	be around the or around the dam)
dam on the south	abutment, approximately 4 d	eep, 20' wide.	his will be
excavated in firm	basalt		······································
sions, are as follows:	outlet from the proposed reservoir, u General 12/14/68 concrete engased conduit w across natural stream channels must be provided with a	rill be installed in outlet conduit, of such capacity	at the elevation and location to pass the
normal flow of the stream at any time	eam_channel.		
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10 The man submer	and he the manned account out of		Bm 12/14/68
10. The area subme	rged by the proposed reservoir, when	Juli, will be 	acres,
with a maximum depth of	water of 17	et; and approximate me	an depth of water
5		•	
11. The estimated of	ost of the proposed work is \$12,98	ΙΩΩΩ	
12. Construction w	ork will begin on or beforeJune_1	.969	·····
•	ork will be completed on or before"		
13. Construction w	To		O
The state of the s	word from the property of the transmission	(Signature of applicant)	Inc.
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CM AME OF OPECON			
STATE OF OREGON,			
County of Marion,			• • • • • • • • • • • • • • • • • • •
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This is to certify th	at I have examined the joregoing app	meanon, together with	ine accompanying
maps and data, and retur	the same forCorrection-e	nd-Completion	***************************************
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In order to retain i	ts priority, this application must be re	turned to the State Eng	ineer, with correc-
tions on or beforeDec	ember 27th, 1967.		
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County of Marion,	,			
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Willow Creek Re	limitations and condeservoir and stor	age of water fr	herein granted is limited to rom Willow Creek to be or irrigation and supp	appropriated
bject to the following Willow Creek Re	limitations and condeservoir and stor	age of water fr	com Willow Creek to be	appropriated
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bject to the following Willow Creek Resolution I Trigation The right hereun The priority date	limitations and condeservoir and store No. 44165, perminder shall be limited to of this permit is	t No. 33849 fo	rom Willow Creek to be or irrigation and supp	appropriated colored c
bject to the following Willow Creek Resonder application I rrigation The right hereun The priority date Actual construction	No. 44165, perminder shall be limited to this permit is	t No. 33849 for to the storage of on or before	rom Willow Creek to be or irrigation and supp 83.0 October 17, 1967	appropriated lemental acre feet.
bject to the following Willow Creek Resolution I Millow Creek Resolution I The application I The right hereun The priority date Actual construction all thereafter be prose	No. 44165, perminder shall be limited to this permit is	to the storage of on or before	83.0 October 17, 1967 April 9, 1970 be completed on or before (appropriated clemental acre feet. and October 1, 19.71

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Drainage Basin No. 5 page 37. Fees 420 00	Recorded in Book No. of Reservoirs, on Page R 5356 CHRIS L. WHEELER State Engineer		office of the State Engineer at Salem, Oregon, on the 17th day of October, 1967, at 8:00 o'clock A.M.	State of Oregon. This instrument was first received in the	PERMIT construct a reservoir and store for beneficial use the unappropriated waters of the	Application No. R-441.69 Reservoir Permit No. B 5356
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