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	Vol. le page 1267
ASSIGNED, See Misc. Rec.	
pplication No. R-6260	Permit No. R 8298
STATE OF OREGON WAT	TER RESOURCES DEPARTMENT
Application for a Peri	mit to Construct a Reservoir ECEIVEL
I, U.S. Fish and Wildlife Service	Name of Applicant! SALEM, OREGON Ridgefield
P.O. Box 457 (Mailing Address)	Ridgefield
tate of	98642 , Phone No (206) 887-4071
o hereby make application for a permit to constru	act the Smith-Bybee Lakes reservoir
nd to store the unappropriated waters of the l	State of Oregon, subject to existing rights.
1. The name of the stream from which the r	eservoir is to be filled is Columbia Slough
1. The name of the stream from which are the Will	amette River source sources
2. If not in channel of a stream, state how i	t is to be filled overflow during high water runoff
Township2N	14
	nsions of the outlet conduit:
	ser with removable timbers 10' high located in teconduit, of much repetity and location to pass the normal flow of the stream at any lime?
	ninina alimitettee conditions which forter
brm 636-2-0-1-77	to a second s

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oplication No. R-62.6001	Permit No
T. The immended water will be used for	izing or eliminating conditions which foster
avian botulism in the local waterfowl pop	pulation during later summer.
8. The amount of water to be stored is	And Barly Oducing and in acre forth 1 100
	ll, will be.,, ueres,
id the maximum depth of water will be succession	feet.
10, Give the location and dimensions of the spills	way
Dam Crest	T
: 	scontary (Malakinova)
he bottom width of the spillway, B, will be	ll sunt
he bottom width of the spitiway, D, will be minimum	***************************************
11 A	
he top width of the spillway, T, will be	feature for the second s
he top width of the spillway, T, will be	of the spittway, B, will be
he top width of the spillway, T, will be	feature for the second s
he top width of the spillway, T, will be he distance between the crest of the dam and the crest of If any other type of spillway	feet, of the spillway, D, will be
he top width of the spillway, T, will be he distance between the crest of the dam and the crest of If any other type of spillway	of the spittway, B, will be
he top width of the spillway, T, will be he distance between the crest of the dam and the crest of If any other type of spillway	feet, of the spillway, D, will be
he top width of the spillway, T, will be he distance between the crest of the dam and the crest of If any other type of spillway	feet. of the spillway, B, will be
he top width of the spillway, T, will be he distance between the crest of the dam and the crest of If any other type of spillway	feet, of the spillway, D, will be
he top width of the spillway, E will be he distance between the crest of the dam and the crest o If any other type of spillway 11. Canstruction work will begin on or before	feet. of the spillway, D, will be
he top width of the spillway, E will be he distance between the crest of the dam and the crest o If any other type of spillway 11. Construction work will begin on or before	feet. of the spillway, D, will be
he top width of the spillway, E will be The distance between the crest of the dam and the crest of If any other type of spillway If any other type of spillway II. Construction work will begin on or before 4 I2. Construction work will be completed and the Remarks: Construction completed by Oc	feet. of the spillway, D, will be
he top width of the spillway, E will be The distance between the crest of the dam and the crest of If any other type of spillway If any other type of spillway 11. Construction work will begin on or before . A 12. Construction work will be completed and the Remarks: Construction.completed by Oc June 30, 1982	feet. of the spillway, D, will be feet. describe and give dimensions: Nonlogia = OBLEN = Person Parties billerica Nonlogia = OBLEN = Person Parties billerica Social as permits, received Control of Social States of the St
he top width of the spillway, E will be The distance between the crest of the dam and the crest of If any other type of spillway If any other type of spillway 11. Construction work will begin on or before . A 12. Construction work will be completed and the Remarks: Construction.completed by Oc June 30, 1982	feet. of the spillway, D, will be

This permit, when issued, is for the beneficial use of water. By law, the land use associated with this water use must be in com- pliance with statewide land-use goals and any local acknowledged land-use plan. It is possible that the land use you propose may not be allowed if it is not in keeping with the goals and the acknowledged plan. Your city or county planning agency can advise you about the land-use plan in your area.	for fin I for the here
This is to certify that I have examined the forego	oing application, together with the accompanying maps
and data, and return the same for	
In order to rate in its priority this application	must be returned to the Water Resources Director with
WITNESS my hand this day of	
Water Res	ources Director
	By
2 A2. 5.	
This instrument was first received in the office of	of the Water Resources Director at Salem, Oregon, on the
8th day of SEPTEMBER	
Application No. R-62601	Permit No. R 8298
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Application No. R-6260

Permit No. R. 8298

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

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 construction of Smith and Bybee Lakes Reservoir and storage of water from Columbia Slough, to be appropriated under Application 62602, Permit 45974, for minimizing or eliminating conditions which foster avian botulism, and the dam shall be constructed under the supervision of a registered professional engineer.

September 8, 1981 for 3,692 acre feet September 24, 1981 for 408 acre feet

WITNESS my hand this 30th day of September , 19.81

Water Resources Director

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