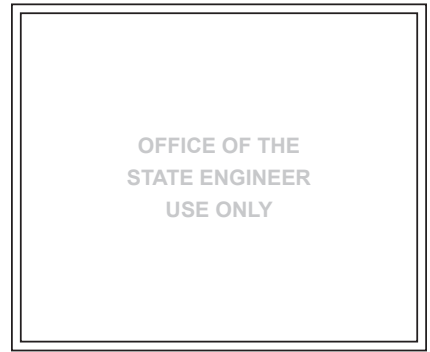




NOTIFICATION TO BREACH/REMOVE A DAM, DIKE, OR OTHER WATER CONTROL STRUCTURE

OFFICE OF THE STATE ENGINEER
REGULATORY DIVISION
SFN 61403 (10/2019)



Mail To:
Office of the State Engineer
900 East Boulevard Ave
Bismarck, ND 58505-0850

Contact Info:
(P) (701) 328-2752
(F) (701) 328-3696
www.swc.nd.gov

I, the undersigned, do hereby submit the following information to the Office of the State Engineer as a filing of information to remove a water control structure.

GENERAL INFORMATION

This Notification should include a map from an actual survey, aerial photo or topographic map. The size of the map shall be 8½ by 11 inches. The map shall have a north arrow and approximate scale.

Proposed Project Activity Is A <input type="checkbox"/> Breach <input type="checkbox"/> Removal	Structure Is A <input type="checkbox"/> Dam / Type Of Construction _____ <input type="checkbox"/> Dike <input type="checkbox"/> Other _____
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Does Structure Have A Construction Permit Associated With It <input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, What Is The Permit Number
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If No, Provide The Following Information

Height (feet)	Length (feet)	Top Width (feet)	Side Slopes/Upstream/Exterior:1	Side Slopes/Downstream/Interior:1
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For Dams: Surface Acres At Normal Operating Level (acres)	Volume At Normal Operating Level (acre-feet)
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Does Structure Have A Water Use Permit Associated With It <input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, What Is The Permit Number
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What Year Was Structure Constructed	By Whom
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Does The State Of North Dakota Hold An Easement For This Structure <input type="checkbox"/> Yes (If Yes, Please Provide A Copy) <input type="checkbox"/> No
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Location

Location Description: Nearest Forty-Acre Tract	1/4	1/4	Section	Township	Range
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Structure Is Located In Which Water Resource District

Waterway On Which Structure Is Located

A Tributary To

Breach/Removal Contractor, If Known

Anticipated Start Date	Anticipated Completion Date
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ADDITIONAL INFORMATION, AND SIGNATURE

Reason For Removing Structure

Describe Method Of Breach/Removal				
Note: To be considered breached, a large enough section of the embankment should be removed so that the dam is no longer capable of storing water. The dam should be breached to the original streambed elevation.				
How And Where Is Embankment / Structural Material Disposed Of <input type="checkbox"/> Disposed of <input type="checkbox"/> Stabilized				
Reservoir Sediment Is Being				
How And Where Will It Be Disposed Of				
How Will It Be Stabilized				
Distance To Closest Downstream	House (feet)	Building (feet)	City (feet)	Road (feet)
Additional Information And Comments				
The Filing Of This Notification In No Way Relieves The Applicant Or Landowner From Any Responsibility Or Liability Resulting From The Modification Of This Project.				
Land Owner (Print)				
Address		City	State	ZIP Code
Signature			Date	
Structure Owner, If Not Land Owner				
Address		City	State	ZIP Code
Signature			Date	
Applicant/Sponsor				
Address		City	State	ZIP Code
Signature			Date	