NOTICE OF COMPLETION OF WORKS

(Must be Typewritten)

OKLAHOMA WATER RESOURCES BOARD
3800 N. Classen Boulevard
Oklahoma City, Oklahoma 73118
Phone 405-530-8800 Fax 405-530-8900

OFFICE USE ONLY
Inventory No. _____
Stream System _____
USGS Map No. _____

OFFICE USE ONLY
Permit No. _____
Application No. _____

PRINCIPAL OWNER:
Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Phone: Home _____ - _____ - _____ Business _____ - _____ - _____ 24-Hour Emergency _____ - _____ - _____

LOCATION: _____ COUNTY, _____ 1/4 _____ 1/4 _____ 1/4 Section _____ Township _____ N S CIRCLE ONE Range _____ ECM WIM EIM CIRCLE ONE

Latitude: _____ Degrees _____ Minutes _____ Seconds Longitude: _____ Degrees _____ Minutes _____ Seconds

Creek or River: _____ Watershed: _____

Nearest Town or City: _____ Distance in Miles: _____

METHOD OF DIVERSION: (if applicable)
1. Pump:
   Type _____ Inlet size _____ inches
   Outlet Size _____ inches. Capacity _____ GPM
   a. Powered by (type) _____ engine. HP _____
   b. Powered by electric motor. HP _____

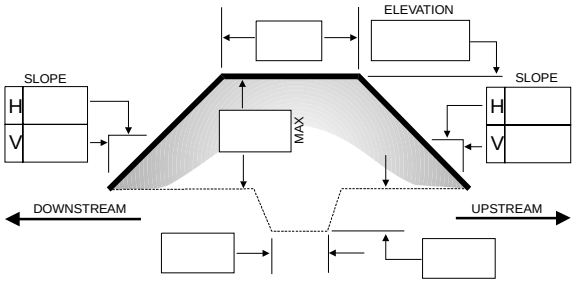
2. Method of Application:
   a. Flooding: Main ditch width _____ inches, depth _____ inches.
   b. Sprinkler: Length of pipe main line _____ feet.
   Sprinkler line length _____ feet.
   Number of sprinkler heads _____
   Capacity _____ GPM: Pressure _____ PSI

DAM AND RESERVATION INFORMATION: (if applicable)

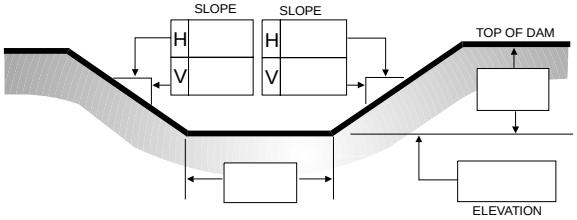
HAZARD CLASSIFICATION: In accordance with OAC 785:25-3-3
Check One: ❒ Low ❒ Significant ❒ High

SIZE CLASSIFICATION: In accordance with OAC 785:25-3-3
Check One: ❒ Small ❒ Intermediate ❒ Large

DESCRIPTION OF PROJECT:



EMBANKMENT Maximum Section (Fill in Data)



EMERGENCY SPILLWAY Control Section (Fill in Data)

Name of Dam _____
Type of Dam _____
Length of Dam _____ Feet
Height of Dam, streambed to top _____ Feet
Structural Height _____ Feet
Hydraulic Height _____ Feet
Drainage Area _____ Acres
Storage: Top of Dam _____ Ac-Ft
Emergency Spillway _____ Ac-Ft
Principal Spillway _____ Ac-Ft
Surface Area _____ Acres
Yield of Reservoir _____ AF/YR
Design Flood: Design Storm Precip. _____ Inches (24hr. period)
Probable Max Flood _____ %
Design Flood Inflow _____ cfs
Principal Spillway Type _____
Principal Spillway Size _____ Inches
Principal Spillway Length _____ Feet
Crest Elevation _____ Feet (msl)
Maximum Discharge _____ cfs
Emergency Spillway Type _____
Maximum Discharge _____ cfs
Freeboard at Maximum Discharge _____ Feet
Valley Floor Pipe Size _____ Inches
Valley Floor Elevation _____ Feet (msl)
Maximum Discharge _____ cfs
Inlet Elevation Feet _____ (msl)

ATTACH PLANS AND SPECIFICATIONS

ATTACH DISCHARGE/ELEVATION CURVES FOR EACH SPILLWAY

DESCRIPTION OF PROJECT SITE PRIOR TO START OF WORK: _____

_____

HISTORY OF DAM: (if applicable)

Date Dam was originally constructed _____

Engineer/Designer _____

Address _____

Location of original plans and specifications _____

Contractor _____

Address _____

Dates and types of modifications or repairs _____

HIGH HAZARD DAM ONLY:

a. Dam Breach flood area map (attach copy) b. Emergency Action Plan (attach copy)

Applicant's Signature _____ Engineer's Name _____

Date _____ Engineer's Signature _____

PROFESSIONAL ENGINEER SEAL