Inventory No. _____
Stream System _____
HUC 12 No. _____

NOTICE OF COMPLETION OF WORKS

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

Permit No. _____
Application No. _____

PRINCIPAL OWNER:

Name: _____

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

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

LOCATION: _____, _____1/4 _____1/4 ____ 1/4 Section _____ Township ____ N S Range_____ E IM WIM ECM
County *Circle One* *Circle One*

Latitude: _____ Longitude: _____

Creek or River: _____ Watershed: _____

Nearest Downstream Town or City: _____ Distance: _____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.

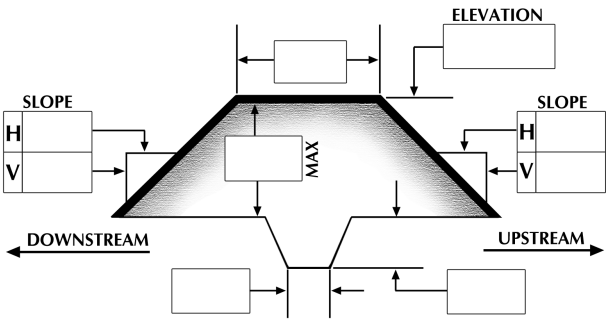
Number of sprinkler heads _____

Capacity _____GPM Pressure _____ PSI

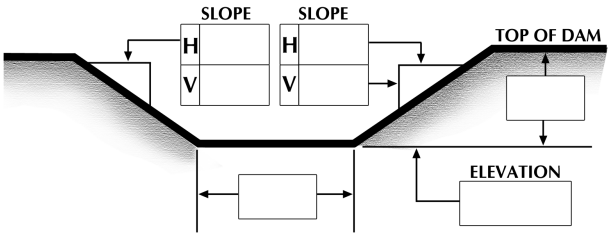
DAM AND RESERVOIR INFORMATION: (if applicable)

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



EMBANKMENT Maximum Section (Fill in Data)



EMERGENCY SPILLWAY Control Section (Fill in Data)

ATTACHMENTS REQUIRED:
(See Page 2 of this Form)

DAM INFORMATION:

Name of Dam _____

Core:

- Type _____
- Location _____

Foundation _____

Length_____feet

Height (streambed to top)_____feet

- Structural Height_____feet
- Hydraulic Height_____feet
- Crest Elevation_____ feet (msl)

RESERVOIR INFORMATION:

Drainage Area _____acres

Storage:

- Top of Dam_____ac-ft
- Emergency Spillway_____ac-ft
- Principal Spillway_____ac-ft

Surface Area_____acres (top of principal spillway)

Design Flood: Design Storm Precip._____inches (24-hr. period)

- Probable Max Flood_____%
- Design Flood Inflow_____cfs

SPILLWAY INFORMATION:

Principal Spillway Type_____

- Size_____inches
- Length_____feet
- Crest Elevation_____feet (msl)
- Maximum Discharge_____cfs

Emergency Spillway Type_____

- Crest Elevation_____feet (msl)
- Maximum Discharge_____cfs
- Maximum Width_____feet

Freeboard at Maximum Discharge_____feet

Valley Floor Pipe Size_____inches

- Valley Floor Elevation_____feet (msl)
- Maximum Discharge_____cfs
- Inlet Elevation_____feet(msl)

DESCRIPTION OF PROJECT SITE PRIOR TO START OF WORK: _____

_____

_____

HISTORY OF DAM: (if applicable)

Date Dam was originally constructed _____

Engineer/Designer _____

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

Location of original plans and specifications _____

Contractor _____

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

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)

Principal Owner's Signature _____

Date _____

ENGINEER'S CERTIFICATION: In accordance with OAC 785:25-7-4

I, _____, hereby certify that the
Please Print

❒ CONSTRUCTION
❒ ENLARGEMENT ◄ ***Check as Appropriate***
❒ REPAIR
❒ ALTERATION
❒ REMOVAL/BREACH

of the subject dam and its related appurtenances was/were completed in accordance with plans, drawings, and specifications approved by OWRB.

Engineering Company Name: _____

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

Phone: _____- _____ - _____

Engineer's Signature: _____

Engineer's Oklahoma P.E. Registration No. or Seal: _____

(Seal)

ATTACHMENTS REQUIRED:

1. One Set of As-Built Plans on 11" X 17" paper
2. Discharge/Elevation Curves for each spillway
3. Area/Capacity Curves for lake storage

Additional Attachments - High Hazard Dam Only:

4. Dam Breach flood area map
5. Emergency Action Plan