



3. General Summary of the Dam:

a. Name of Owner:

b. Address:

c. City:

State:

Zip:

d. Phone No.:

Email:

Dam Name (STATE- ID, if assigned):	
Latitude:	
Longitude:	
Nearest State Road Number/Name:	(SR #)
County:	
River/Stream:	
Drainage Area (acres):	
Dam Height (from the highest point on the top of dam to the lowest point on the downstream toe of dam in feet):	
Dam Crest Elevation (ft.) (NAVD88):	
Dam Toe Elevation (ft.) (NAVD88):	
Depth of Water at Normal Pool (ft.):	
Depth of Water at Top of Dam (ft.):	
Impoundment Surface Area at Normal Pool (acres):	
Impoundment Surface Area at Top of Dam (acres):	
Storage Capacity at Normal Pool (acre-feet):	
Maximum Storage Capacity at Top of Dam (acre-feet):	

e. Please provide any additional engineering documents to validate your assessment (historical records, design drawing plans, rating curves, etc.)

4. General Summary of the Downstream Area(s) [check all boxes that apply]:

a. Primary Downstream Land Use:

WOODLAND

AGRICULTURAL

RESIDENTIAL

INDUSTRIAL/COMMERCIAL

b. Existing and/or Future Downstream Developments/Improvements:

DWELLINGS

BUILDINGS

ROADS

UTILITIES

Existing and/or Future Downstream Development/Improvement(s) Data:

Downstream Hazard/Improvement Type	Distance Downstream from Dam	Floodplain Width	Elevation Relative to Floodplain	Channel Slope	Breach Flood Wave Elevation	Culvert/Bridge Dimensions	Traffic Count	Sight Distance

In accordance with 15A NCAC 02K .0105, I am providing the following proposed hazard classification:

RECOMMENDED HAZARD CLASSIFICATION:  LOW  INTERMEDIATE  HIGH

I agree that this form will be used to initiate the Jurisdictional Determination process and/or determine its Hazard Classification based on the current submittal and additionally requested documents, as needed.

NAME OF OWNER/REPRESENTATIVE or PROFESSIONAL ENGINEER: \_\_\_\_\_

SIGNATURE: \_\_\_\_\_

P.E. SEAL:

DATE: \_\_\_\_\_