A. GENERAL

Dam Name
NID Number
Hazard Potential Class
Purpose
Year Built
Year Modified
Location lat/long (GPS)
Reservoir Name
River or Creek Name
Owner
Owner Contact

B. DAM

Type
Core Type
Crest Length
Crest Width
Crest Elevation
Crest Height (from d/s toe)
Hydraulic Height

feet

feet

feet

feet

feet

feet

feet

feet


C. PRIMARY SPILLWAY

Type
Location
Spillway Crest Elevation
Top Width
Bottom Width
Length
Discharge Capacity at Dam Crest

feet

feet

feet

feet

feet

cfs

D. EMERGENCY SPILLWAY

Type
Location
Spillway Crest Elevation
Top Width
Bottom Width
Length
Discharge Capacity at Dam Crest

feet

feet

feet

feet

feet

cfs
### E. OUTLET WORKS

<table>
<thead>
<tr>
<th>Type</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td></td>
</tr>
<tr>
<td>Inlet Invert Elevation</td>
<td>feet</td>
</tr>
<tr>
<td>Outlet Invert Elevation</td>
<td>feet</td>
</tr>
<tr>
<td>Diameter</td>
<td>inches</td>
</tr>
<tr>
<td>Length</td>
<td>feet</td>
</tr>
<tr>
<td>Outlet Type</td>
<td></td>
</tr>
<tr>
<td>Discharge Capacity at Dam Crest</td>
<td>cfs</td>
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</tbody>
</table>

### F. RESERVOIR

<table>
<thead>
<tr>
<th>Normal Water Surface Elevation</th>
<th>feet</th>
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<tbody>
<tr>
<td>Normal Storage Capacity</td>
<td>acre-feet</td>
</tr>
<tr>
<td>Maximum Water Surface Elevation</td>
<td>feet</td>
</tr>
<tr>
<td>Maximum Storage Capacity</td>
<td>acre-feet</td>
</tr>
<tr>
<td>Maximum Surface Area at Dam Crest</td>
<td>acres</td>
</tr>
<tr>
<td>Surface Area at Spillway Crest</td>
<td>acres</td>
</tr>
</tbody>
</table>

### G. HYDROLOGY

| Drainage Basin Area            | sq. miles |
| Average Annual Rainfall        | inches    |
| 100 Year/24 Hour Rainfall     | inches    |
| 100 Year Flood                 | cfs       |
| Probable Maximum Precipitation| inches    |
| Probable Maximum Flood         | cfs       |
| Flood of Record                | cfs       |
| Inflow Design Flood            | cfs       |