


MCLAURINS MILLPOND DAM : D3441

Dams Preliminary Inspection Form



Inspector: Charles Owens

Start Date: 09/28/2018 Completed Date: 10/01/2018

| Inspection Information | |
|--|---|
| 1. Date of Inspection | 09/27/2018 |
| 2. Inspectors Present | Chuck Owens |
| 3. Other Persons Attending Inspection | |
| Name | Phone Owner/Engineer/Other |
| 4. Is this a follow-up inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA | |
| Observation/Instrumentation | |
| 1. Estimate the current level of the water in the reservoir: | Breached |
| <p>The dam is breached at the midway section of the dam. Pond is holding some water. Right side of the dam was not accessible due to the breach.</p> <p>Note: All directions given looking downstream.</p> <div style="display: flex; align-items: flex-start;">  <div style="margin-left: 20px;"> <p>Photo Taken: 9/27/2018 10:47:44 AM GPS Latitude: 34.6763 GPS Longitude: -79.756775 GPS Altitude: 48.1004066312168 meters GPS Azimuth: 232.915603532875 degrees</p> </div> </div> | |
| 2. Describe the current weather & conditions: | Partly Cloudy, 87 degrees |
| 3. Recent rainfall quantity: | None |
| 4a. Are Piezometers or Observation Wells present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 4b. (If Present:) Condition of Piezometers/Observation Wells | |
| 5a. Is a Staff Gauge or Recorder present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 5b. (If Present:) Condition of Staff Gauge or Recorder | |
| 6a. Are Measurement Weirs Present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 6b. (If Present:) Condition of Weirs: | |
| 7a. Number of Spillways Present | |

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Observation/Instrumentation

7b. Type of Spillways Present

Concrete Chute

Dam sustained a breach at the middle of the dam. Concrete auxiliary spillway is located at the left abutment of the dam.

Right side of the dam was not accessible due to the breach.



Photo Taken: 9/27/2018 10:50:27 AM
GPS Latitude: 34.6755972222222
GPS Longitude: -79.7580722222222
GPS Altitude: 44.5010719158059 meters
GPS Azimuth: 246.828445424476 degrees

8. Other:

9. Additional Comments (Refer to item number if applicable)

Embankment: Crest

Is this section applicable for this dam?

Yes No

1. Grass Cover

Action Required

Little to no grass cover.



Photo Taken: 9/27/2018 10:49:52 AM
GPS Latitude: 34.6756333333333
GPS Longitude: -79.7578277777778
GPS Altitude: 43.6550636353747 meters
GPS Azimuth: 227.99118046133 degrees

2. Deleterious Vegetation

No Deficiency

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Embankment: Crest

3. Trees

Action Required



Photo Taken: 9/27/2018 10:52:56 AM
GPS Latitude: 34.67576111111111
GPS Longitude: -79.75754444444444
GPS Altitude: 40.2793006691129 meters
GPS Azimuth: 52.9917602996255 degrees

4. Animal Activity

No Deficiency

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Embankment: Crest

5. Surface Cracking

Action Required

Cracking and settlement was observed along the crest approximately 50 feet to the left of the breach



Photo Taken: 9/27/2018 10:49:52 AM
 GPS Latitude: 34.6756333333333
 GPS Longitude: -79.7578277777778
 GPS Altitude: 43.6550636353747 meters
 GPS Azimuth: 227.99118046133 degrees



Photo Taken: 9/27/2018 10:52:09 AM
 GPS Latitude: 34.6756222222222
 GPS Longitude: -79.7579583333333
 GPS Altitude: 40.0407447973713 meters
 GPS Azimuth: 61.1418762178714 degrees

6. Horizontal Alignment

7. Settlement

Action Required

See item 6

8. Sinkhole

No Deficiency

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Embankment: Crest

9. Erosion

Action Required

Areas of the dams crest have eroded due to overtopping of the dam.



Photo Taken: 9/27/2018 10:49:55 AM
GPS Latitude: 34.6756333333333
GPS Longitude: -79.7578361111111
GPS Altitude: 42.4382972624337 meters
GPS Azimuth: 72.3256530910271 degrees

10a. Are Alterations/Repairs Present?

Yes No

10b. (If Present:) Alterations/Repairs Condition

11. Other:

12. Embankment: Crest Condition

Needs Permitted
Repair(s)

**Violation Determined: 9/28/2018
DAMMAINTREP**

13. Additional Comments (Refer to item number if applicable)

Concrete/Masonry Dams: Crest

Is this section applicable for this dam?

Yes No

1. Surface Conditions

2. Horizontal Alignment

3. Vertical Alignment

4. Condition of Joints

5. Unusual Movement

6a. Are Alterations/Repairs Present?

Yes No

6b. (If Present:) Alterations/Repairs Condition

7. Other:


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| Concrete/Masonry Dams: Crest | |
|--|--|
| <i>8. Concrete/Masonry Dam Crest Condition</i> | |
| <i>9. Additional Comments (Refer to item number if applicable)</i> | |
| Embankment: Upstream Slope | |
| <i>Is this section applicable for this dam?</i> | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| <i>1. Grass Cover</i> | Monitor |
| <i>2. Deleterious Vegetation</i> | Monitor |
| <i>3. Trees</i> | Action Required |
|  | Photo Taken: 9/27/2018 10:48:56 AM GPS Latitude: 34.6758722222222 GPS Longitude: -79.7573694444444 GPS Altitude: 45.1541786192389 meters GPS Azimuth: 264.074569789675 degrees |
| <i>4. Animal Activity</i> | Monitor |
| <i>5. Surface Cracking</i> | |
| <i>6. Subsidence, Sinkhole</i> | |
| <i>7. Slide, Slough, Scarp</i> | |
| <i>8. Groins</i> | |
| <i>9. Erosion</i> | Action Required |
| <i>10a. Slope Protection/Armoring Present?</i> | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| <i>10b. (If Present:.) Slope Protection/Armoring</i> | Investigate |
| <i>11a. Alterations/Repairs Present?</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| <i>11b. (If Present:.) Alterations/Repairs Condition</i> | |
| <i>12. Other:</i> | |

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| Embankment: Upstream Slope | | |
|--|---|--|
| 13. <i>Embankment: Upstream Slope Condition</i> | Needs Maintenance, Needs Permitted Repair(s) | |
| <table border="1"> <tr> <td>Violation Determined: 10/1/2018 DAMMAINTREP</td> </tr> </table> | | Violation Determined: 10/1/2018 DAMMAINTREP |
| Violation Determined: 10/1/2018 DAMMAINTREP | | |
| 14. <i>Additional Comments (Refer to item number if applicable)</i> | | |
| Concrete/Masonry Dams: Upstream Face | | |
| <i>Is this section applicable for this dam?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | |
| 1. <i>Surface Conditions</i> | | |
| 2. <i>Condition of Joints</i> | | |
| 3. <i>Unusual Movement</i> | | |
| 4. <i>Abutments</i> | | |
| 5a. <i>Alterations/Repairs Present?</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| 5b. <i>(If Present:) Alterations/Repairs Condition</i> | | |
| 6. <i>Other:</i> | | |
| 7. <i>Concrete/Masonry Dams: Upstream Face Condition</i> | | |
| 8. <i>Additional Comments (Refer to item number if applicable)</i> | | |
| Embankment: Downstream Slope | | |
| <i>Is this section applicable for this dam?</i> | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | |
| 1. <i>Grass Cover</i> | Action Required | |
| 2. <i>Deleterious Vegetation</i> | Action Required | |

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Embankment: Downstream Slope

3. Trees

Action Required



Photo Taken: 9/27/2018 10:49:52 AM
GPS Latitude: 34.6756333333333
GPS Longitude: -79.7578277777778
GPS Altitude: 43.6550636353747 meters
GPS Azimuth: 227.99118046133 degrees

4. Animal Activity

Could not investigate due to thick vegetation.

5. Surface Cracking

6. Subsidence, Sinkhole

7. Slide, Slough, Scarp

Action Required

Eroded areas and scarps were observed in several places on the downstream slope due to overtopping of the dam



Photo Taken: 9/27/2018 10:49:14 AM
GPS Latitude: 34.6757916666667
GPS Longitude: -79.7575222222222
GPS Altitude: 45.3336219336219 meters
GPS Azimuth: 209.190185546875 degrees

8. Groins

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| Embankment: Downstream Slope | |
|---|---|
| 9. Erosion | Action Required |
| <input type="text" value="See item 7"/> | |
| 10a. Slope Protection/Armoring Present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 10b. (If Present:) Slope Protection Condition | |
| 11. Wet Areas | |
| <input type="text" value="Some standing water was still present after the hurricane."/> | |
| 12a. Seepage | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 12b. (If Present): Seepage Flow | |
| 13a. Drainage System Present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 13b. (If Present:) Drainage System Condition | |
| 14a. Alterations/Repairs Present? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 14b. (If Present:) Alterations/Repairs Condition | |
| 15. Other: | |
| 16. Embankment: Downstream Slope Condition | Needs Permitted Repair(s) |
| <input type="text" value="Violation Determined: 9/28/2018 DAMMAINTREP"/> | |
| 17. Additional Comments (Refer to item number if applicable) | |
| Concrete/Masonry Dams: Downstream Face | |
| Is this section applicable for this dam? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| 1. Surface Conditions | |
| 2. Condition of Joints | |
| 3. Unusual Movement | |
| 4. Drains | |
| 5. Leakage | |
| 6. Abutments | |
| 7a. Alterations/Repairs Present? | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 7b. (If Present:) Alterations/Repairs Condition | |
| 8. Other: | |

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| Concrete/Masonry Dams: Downstream Face | |
|---|---|
| <i>9. Concrete/Masonry Dam: Downstream Face Condition</i> | |
| <i>10. Additional Comments (Refer to item number if applicable)</i> | |
| Downstream Area | |
| <i>Is this section applicable for this dam?</i> | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| <i>Is Downstream Area clear?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| <i>1. Trees</i> | Monitor |
| <i>2. Deleterious Vegetation</i> | Monitor |
| <i>3. Wet Areas</i> | Monitor |
| <i>4a. Seepage</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA |
| <i>4b. (If Present): Seepage Flow</i> | |
| <i>5a. Boils</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA |
| <i>5b. (If Present): Boil Flow</i> | |
| <i>6a. Alterations/Repairs Present</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| <i>6b. (If Present:) Alterations/Repairs Condition</i> | |
| <i>7. Other:</i> | |
| <i>8. Downstream Area Condition</i> | |
| <i>9. Additional Comments (Refer to item number if applicable)</i> | |
| Spillways: Erodible Channel | |
| <i>Is this section applicable for this dam?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| <i>1. Location</i> | |
| <i>2. Grass Cover</i> | |
| <i>3. Deleterious Vegetation</i> | |
| <i>4. Trees</i> | |
| <i>5. Animal Activity</i> | |
| <i>6. Subsidence, Sinkhole</i> | |
| <i>7. Slide, Slough, Scarp</i> | |
| <i>8. Erosion</i> | |
| <i>9. Debris</i> | |


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| Spillways: Erodible Channel | |
|--|--|
| 10. <i>Flowing?</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 11a. <i>Alterations/Repairs Present</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 11b. <i>(If Present:.) Alterations/Repairs Condition</i> | |
| 12. <i>Other:</i> | |
| 13. <i>Spillway: Erodible Channel Condition</i> | |
| 14. <i>Additional Comments (Refer to item number if applicable)</i> | |
| Spillways: Non-Erodible Channel | |
| <i>Is this section applicable for this dam?</i> | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |
| 1. <i>Location</i> | |
| 2. <i>Approach Area</i> | Action Required |
| <p>Approach to the control section of the auxiliary spillway has collapsed. Appears to have been this way prior to Hurricane Florence</p> <div style="display: flex; align-items: flex-start;"> <div style="flex: 1;">  </div> <div style="flex: 1; padding-left: 20px;"> <p>Photo Taken: 9/27/2018 10:48:03 AM GPS Latitude: 34.6762 GPS Longitude: -79.7569194444444 GPS Altitude: 47.7667274939173 meters GPS Azimuth: 10.4799194259096 degrees</p> </div> </div> | |
| 3. <i>Weir/Control</i> | |
| 4. <i>Sidewalls</i> | |


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| Spillways: Non-Erodible Channel | |
|--|--|
| <i>5. Channel Floor</i> | Action Required |
| Cracks were observed in the concrete channel | |
|  | Photo Taken: 9/27/2018 10:47:40 AM GPS Latitude: 34.6763083333333 GPS Longitude: -79.7567666666667 GPS Altitude: 51.1519813519814 meters GPS Azimuth: 21.6864929381341 degrees |
| <i>6. Condition of Joints</i> | Monitor |
| <i>7. Surface Condition</i> | Monitor |
| <i>8. Unusual Movement</i> | |
| <i>9. Discharge Channel</i> | Monitor |
| Erosion was present due to heavy flow through the channel | |
| <i>10. Debris</i> | No Deficiency |
| <i>11. Flowing?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| <i>12a. Boils</i> | <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA |
| <i>12b. (If Present): Boils</i> | |
| <i>13a. Alterations/Repairs Present</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| <i>13b. (If Present:) Alterations/Repairs Condition</i> | |
| <i>14. Other:</i> | |
| <i>15. Spillway: Non-Erodible Channel Condition</i> | Needs Maintenance, Needs Permitted Repair(s) |
| <div style="border: 1px solid black; padding: 5px;"> Violation Determined: 10/1/2018 DAMMAINTREP </div> | |
| <i>16. Additional Comments (Refer to item number if applicable)</i> | |


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| Spillways: Inlet Structure | |
|---|---|
| <i>Is this section applicable for this dam?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| <i>1. Location</i> | |
| <i>2a. Intake Structure</i> | Action Required |
| <div style="border: 1px solid black; padding: 5px;">  </div> | <p>Photo Taken: 9/27/2018 10:51:29 AM GPS Latitude: 34.6756138888889 GPS Longitude: -79.7580722222222 GPS Altitude: 45.3622474747475 meters GPS Azimuth: 259.771667662881 degrees</p> |
| <i>2b. Intake Structure Types</i> | Other (Explain In Comments) |
| <div style="border: 1px solid black; padding: 5px;">See item 2</div> | |
| <i>3. Trashrack</i> | Not Present |
| <i>4a. Low-Level Valve Present?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| <i>4b. (If Present:) Low-Level Valve Condition</i> | |
| <i>5. Debris</i> | |
| <i>6a. Repairs/Alterations Present</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| <i>6b. (If Present:) Alterations/Repairs Condition</i> | |
| <i>7. Other:</i> | |
| <i>8. Spillway: Inlet Structure Condition</i> | Needs Permitted Repair(s) |
| <div style="border: 1px solid black; padding: 5px;"> Violation Determined: 9/28/2018 DAMMAINTREP </div> | |
| <i>9. Additional Comments (Refer to item number if applicable)</i> | |
| Spillways: Outlet Works | |
| <i>Is this section applicable for this dam?</i> | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |

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| Spillways: Outlet Works | |
|--|---|
| 1. Location | |
| 2a. Outlet Structure | |
| 2b. Outlet Structure Type | |
| 3. Outlet Pipe | |
| 4. Primary Closure/Control | |
| 5. Secondary Closure/Control (If Applicable) | |
| 6. Unusual Movement | |
| 7a. Seepage | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 7b. (If Present): Seepage | |
| 8. Stilling Basin | |
| 9. Normal Flow Quantity | |
| 10. Low-Level Flow Quantity | |
| 11a. Alterations/Repairs Present | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 11b. (If Present:) Alterations/Repairs | |
| 12. Other: | |
| 13. Outlet Works Condition | |
| 14. Additional Comments (Refer to item number if applicable) | |
| Emergency Action Plan | |
| Is this section applicable for this dam? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | |
| 1. Date of last update of emergency plan: | |
| See item 5 | |
| 2a. EAP provided by owner? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA |
| 2b. (If EAP was not provided, was a copy of the EAP form left with the owner?) | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 3. Does EAP contain emergency alert plan? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 4. Does EAP contain specific actions to take if the dam has failed or is failing? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 5. Additional Comments (Refer to item number if applicable) | |
| EAP was provided by Department staff on 12/11/2017 to the owner. | |

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Downstream Hazard Check

1. Satellite Imagery

Yes No NA



Photo Taken: 9/28/2018 12:34:41 PM

2. Inundation Map

Yes No NA

3. Structures/Developments

Yes No NA

4. Roads/Railways

Yes No NA

Brick Yard Road is below the dam

5. Utilities

Yes No NA

6. Consider For Reclass?

Yes No NA

Currently a Significant Hazard, Class 2 dam

7. Additional Comments (Refer to item number if applicable)

Inspection Summary

1. Overall Condition (*Per National Inventory of Dams Definition)

Not Rated

Not rated due to the dam is breached.

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Inspection Summary

-----NID Definitions-----

(SATISFACTORY) No existing or potential dam safety deficiencies are recognized.

Acceptable performance is expected under all loading conditions in accordance with state engineer's rules and regulations for dams or tolerable risk guidelines.

(FAIR) No existing dam safety deficiencies are recognized for normal loading conditions. Rare or extreme hydrologic and/or seismic events may result in a dam safety deficiency. Risk may be in the range to take further action.

(POOR) A dam safety deficiency is recognized for loading conditions, which may realistically occur. Remedial action is necessary. A POOR condition is used when uncertainties exist as to critical analysis parameters, which identify a potential dam safety deficiency. Further investigations and studies are necessary.

(UNSATISFACTORY) A dam safety deficiency is recognized that requires immediate or emergency remedial action for problem resolution.

(NOT RATED) This should only be used if it is not possible to assess to dam's condition due to site constraints on visibility on the day of inspection. If vegetation is a problem the owner should be ordered perform maintenance to remove it before the next visit.

3. Final Comments

Dam was breached as a result of Hurricane Florence.

Engage an engineer to develop a repair plan or a plan to decommission the dam if repairs are not going to be conducted.

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Inspection Summary

Preliminary Dam Inspection Disclaimer:

The information contained in the preliminary inspection report is intended as an aid to identify those dams that require maintenance and/or repair actions to reduce their danger to human life or property only. It is not intended as professional engineering or consulting advice for conditions or situations present at individual dams. It is not a substitute for a detailed inspection, nor does it replace the need for services provided by registered professional engineers. If your dam is experiencing an unusual situation consult with engineering professionals to find an appropriate remedy. Preliminary inspections conducted by South Carolina Department of Health and Environmental Control (the Department) are provided "AS IS" and "as available", without warranties of any kind, either express or implied. Preliminary inspections consist only of a visual but technical examination of the dam and its appurtenant works. All findings are based solely on visual observations of the inspector at the time of the inspection. Common law holds that the storage of water is a hazardous activity and the Department does not assume any responsibility or risk for your actions or inactions. Dam owners are responsible for the safe operations and maintenance of their impoundment structures.

MCLAURINS MILLPOND DAM (D3441)
Violation List



| Form | Determined | Description | Sec. # |
|----------------------------------|------------|-------------------------------|--------|
| Dams Preliminary Inspection Form | 9/28/2018 | Reference: DAMMAINTREP | |
| Dams Preliminary Inspection Form | 10/1/2018 | Reference: DAMMAINTREP | |
| Dams Preliminary Inspection Form | 9/28/2018 | Reference: DAMMAINTREP | |
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| Dams Preliminary Inspection Form | 9/28/2018 | Reference: DAMMAINTREP | |