

**CCR Impoundment Weekly Inspection**  
**35 ILL. ADM. Code 845 / 40 CFR Part 257**

**Station:** Newton  
**Impoundment Name:** Primarry Ash Pond  
**IEPA Number:** W0780700001-01

**Date:** 1/3/2024  
**Time:** 11:00 AM  
**Inspector(s):** Terry Hanratty

**Sky:** Cloudy    **Temp.:** 39    **Precip. (last 48 hrs):** 0    **Pool Elev.:** 534.5

"YES" responses require description (size, depth, extents, color) and location in "DESCRIPTION" section. "NO" response indicates no issues were observed at the time of inspection. If "ACTION" selected is "INVESTIGATE", please indicate date forwarded via email to Dam Safety Manager (DSM) . Attach additional sheets as necessary. Circle General Condition for each section.

ITEM	YES	NO	DESCRIPTION	ACTION		
				MONITOR	INVESTIGATE	SENT TO DSM
<b>CREST</b>	General Condition: <b>Good</b> / Fair / Poor		Repairs: _____ Date: _____			
Cracking		X				
Settlement		X				
Erosion Rills		X				
Animal Burrows		X				
Misalignment		X				
Vegetation (greater than 12")		X	Blankenship mowing this week of August 28th.			
<b>UPSTREAM EMBANKMENT</b>	General Condition: <b>Good</b> / Fair / Poor		Repairs: _____ Date: _____			
Cracking		X				
Sloughing / Bulging	X		Minor slogging on south side-continuing to monitor	X		
Seepage		X				
Sink Holes		X				
Animal Burrows		X				
Erosion Rills		X				
Slope Protection / Rip Rap		X				
Vegetation (greater than 12")		X	Blankenship mowing this week of August 28th.			
<b>DOWNSTREAM EMBANKMENT</b>	General Condition: <b>Good</b> / Fair / Poor		Repairs: _____ Date: _____			
Cracking		X				
Sloughing / Bulging		X				
Seepage		X				
Sink Holes		X				
Sand Boils (indicate if flowing and color)		X				
Animal Burrows		X				
Erosion Rills		X				
Vegetation (greater than 12")		X	Blankenship mowing this week of August 28th.			
<b>SPILLWAY(S)</b>	General Condition: <b>Good</b> / Fair / Poor		Repairs: _____ Date: _____			
Actively Flowing (provide depth)		X	Removed 1 stop log 11/16/22			
Obstructions Present		X				
Seepage		X				
Sand Boils (indicate if flowing and color)		X				
Erosion Rills		X				