INSTRUCTIONS:

- 1) An inspection of each ash pond and related embankments/berms at the Stations must be conducted weekly and within 24 hours after a storm event greater or equal to 6.45 inches.
- 2) The inspection must be conducted by a "qualified person" and the inspection records should be maintained at the Station for five years.
- 3) Every week, the qualified person must also inspect the CCR Unit Instrumentation.

Date: 4/28/24 Time: 9:0	9 AM Type of	Inspection: Weekly 🗸	Storm Event
GENERAL INFORMATION:	POND 1	POND 2	POND 3
	NORMAL 🗆	NORMAL	NORMAL
1) Water Level in Pond	HIGH □	HIGH 🗆	HIGH □
	LOW 🗆	LOW 🗹	LOW 🗹
2) Is Ash Being Removed?	YES 🗆 NO 🗹	YES 🗆 NO 🗹	YES 🗆 NO 🗷
3) In Service?	YES □ NO 🗹	YES 🗆 NO 🗹	YES 🗗 NO 🗆

PHYSICAL INSPECTION:

1)	Seepage from or through embankment? Includes roads around ponds and outside fence.	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗹
2)	Sinkholes/Depressions/Bulges in Pond or embankments?	YES 🗆	NO 🗹	YES 🗹	NO 🗆	YES 🗆	NO 🗹
3)	Signs of Piping/Channels or other Internal Erosion on embankments?	YES 🗆	NO 🗹	YES 🗆 🗵	NO 🗹	YES 🗆	NO 🗹
4)	Cracking on Embankments/Berms?	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗹
5)	Animal Burrows on embankments?	YES 🗆	NO 🗹	YES 🗆	NO 🔽	YES 🗆	NO 🗹
6)	Excessive or Lacking Vegetative Cover on embankments? (should be normal growth)	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗹
7)	Slope Erosion on berms or embankments?	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗹
8)	Debris on embankments/berms?	YES 🗆	NO 🗾	YES 🗆	NO 🗹	YES 🗆	NO 🗹
9)	Deterioration, malfunctions, or improper operation of overtopping control systems	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗹
10) Visible Releases	YES 🗆	NO 🗹	YES 🗆	NO M	YES 🗆	NO 🔽

11) If Yes to any of the above, or any other abnormalities are noted, please describe/explain: Poro 2
MONITORING DEPRESSION N.E. CORNER, NO CHANGE
12) Is there any damage to Pond Liner: YES \(\square\) NO \(\square\)
12.a) If YES, Describe in Detail:
12.b) Specific Location:
12.c) Is Water Level Below Damage? YES □ NO □
12.d) If No, Did You Reduce Pond Level? YES \(\square\) N/A \(\square\)
12.e) Notified Shift Supervisor of Damage? YES Date Notified: N/A
12.f) Notified Station Management of Damage? YES Date Notified: N/A
12.g) Additional Comments:
POND LEVEL INSTRUMENTATION
POND 2 Gauge Marking (ft) 7.7 (In Tenth's of Feet)
Elevation FT/MSL 525.2
Gauge Marker Instrument is in good condition and readable YES ☑ NO □
NOTE: Joliet 29 Pond 1 & Pond 3 are not CCR Surface Impoundments. Inspections are conducted as part of Operations Best Practices
Inspector Name (Print):
Inspector Signature:

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ate: 5/1/24 Time: /	0:20Am	Type of	Inspection:	Weekly 🔽	Storm Ev	ent 🗆
GENERAL INFORMATION:	POND	1	POND	2	POND 3	
	NORN	1AL 🗆	NORN	1AL 🗆	NORN	IAL 🗹
1) Water Level in Pond	HIGH		HIGH		HIGH	
	LOW		LOW		LOW	
2) Is Ash Being Removed?	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗷
3) In Service?	YES 🗆	NO 🔽	YES 🗆	NO 🔽	YES 🔽	NO 🗆
PHYSICAL INSPECTION:		•				
Seepage from or through embankment? Includes roads around ponds and outside fend	YES 🗆	NO 🗸	YES 🗆	NO 🗹	YES 🗆	NO 🔽
2) Sinkholes/Depressions/Bulges Pond or embankments?	in YES 🗆	NO 🔽	YES 🗹	NO 🗆	YES 🗆	NO 🔽
3) Signs of Piping/Channels or other Internal Erosion on embankments?	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗖
4) Cracking on Embankments/Berms?	YES 🗆	NO 🗹	YES 🗆	NO 🗹	YES 🗆	NO 🗾
5) Animal Burrows on embankments?	YES 🗆	NO 🗹	YES 🗆	NO 🖟	YES 🗆	NO 🔂
6) Excessive or Lacking Vegetative Cover on embankments? (show be normal growth)	_	NO 🗆	YES 🗷	NO 🗆	YES 🗹	NO 🗆
7) Slope Erosion on berms or embankments?	YES 🗆	NO 🔽	YES 🗆	NO 🗸	YES 🗆	NO 🗸
8) Debris on embankments/berm	ns? YES 🗆	NO 🕡	YES 🗆	NO V	YES 🗆	NO 🗹
 Deterioration, malfunctions, o improper operation of overtopping control systems 	r YES 🗆	NO 🔽	YES 🗆	NO 🗹	YES 🗆	NO 🗹
10) Visible Releases	YES 🗆	NO 🔽	YES 🗆	, NO 🗹	YES 🗆	NO 🗹

12.b) Specific Location:	
12.c) Is Water Level Below Damage? YES □ NO □	
12.d) If No, Did You Reduce Pond Level? YES \square N/A \square	
12.e) Notified Shift Supervisor of Damage? YES □ Date Notified: _	N/A 🗆
12.f) Notified Station Management of Damage? YES Date Notified	ed: N/A 🗆
12.g) Additional Comments:	
OND LEVEL INSTRUMENTATION OND 2 Gauge Marking (ft)	NO □ ions are conducted as pa