Edwards Power Station CCR Unit Weekly Inspection Report

| Date | 5/19/2021 |
|--------------------|-------------|
| | |
| Inspector | Rick Kelley |
| Pond Level | 447.4 |
| North Pond Level | 449.8 |
| Ambient Temp | 71.4°F |
| Weather Conditions | Cloudy |
| River Elevation: | 442.5' |
| Discharge Valve: | Open Closed |

NOTE: Ash Pond Discharge Valve to be closed when River elevation reaches 447.3'

| | ltem | Condition Code * | Comments |
|------------------|---|---------------------|--|
| Inlet and Outlet | Obstructions | NE | |
| | Outfall Flapper Valve (if visible) | NI | River Level IS High |
| | Outfall Concrete Condition | NI | u |
| | Discharge Coloration at Outfall (if visible) | NI | 11 |
| | Outfall Gate Valve Structure Condition | NE | |
| | Condition of Pond Discharge Structure and Trubidity Curtain | NE | |
| Earth Embankment | Vertical & Horizontal Alignment of Crest | NE | |
| | Movement or Cracking at Toe | NE | |
| | Sloughing or Erosion of Outer Embankment Slopes | NE | |
| | Sloughing or Erosion of Inner Embankment Slopes | NE | |
| | Seepage | NE | |
| | Rip Rap | GC | |
| | Erosion | NE | |
| | Animal Damage | NE | |
| | Vegetation | GC | |
| | Other | | CO ₂ Tank - Ash Pond: 7000 LBS; 275 PSI |

*Condition Codes

EC = Emergency Condition. A serious dam safety condition exists that needs immediate action. Emergency measures implemented as instructed by Chief Dam Safety Engineer; pool draw down, work stoppage, plant stoppage.

IM = Item needing immediate maintenance to restore or ensure its safety or integrity. Remediation should be completed within 1 month

MM = Item needing minor maintenance and/or repairs within the year. The safety or integrity of the item is not yet imperiled.

OB = Condition requires regular observation to ensure that the condition does not become worse.

GC = Good Codition.

NE = No evidence of a problem.

NI = Not Inspected. Reason should be stated in comment

COMMENTS: Provide Any Additional Comments on Back of Form