

Clay, Earnestine

From: GEBERS, STEVEN W [sgebers@oppd.com]
Sent: Friday, June 10, 2011 7:32 AM
To: Bill Pook; Dan; Eric Plautz; Clark, Jeff; Jeff Theulen; Jon Schwarz; Kathy Stodola; Kirkland, John; Larry Oliver; Laurel Ryan; Paul Johnson; Whitney Shipley
Cc: (b)(6); BERCK, ALLEN; DEANGELIS, PETER A; HANKINS, RHONDA R; MOELLER, CHRISTOPHER J; RELLER, MARK H; SILKE, DEENA L
Subject: Daily Status

Fort Calhoun Flooding Status

1. Reactor Status: Shutdown
2. Reactor is covered with > 23-ft of water
3. Offsite power and Emergency Diesel Generators are available. Both vital buses are energized at this time.
4. Spent Fuel Pooling cooling is in service and protected.
5. Shutdown cooling is in service and protected
6. Current river level is 1004' 4".
7. Current Blair gauge level is 30.13-ft with the current projection at 31.4-ft at about 19:00 on June 14, 2011.
8. The site has implemented procedures to protect power supplies and vital equipment. Water is onsite, and flood barriers are protecting vital equipment.
9. No release of radioactivity has occurred.
10. Fort Calhoun has declared a Notification of Unusual Event at 08:00 6/6/11.
11. Backup evacuation route onsite is inundated however the primary route onsite is passable and not expected to be affected.
12. Power was removed from siren 260 in Pottawattamie Co. IA, which is just outside the 10-mile EPZ south east of the plant. Siren 75 in Desoto National Wildlife Refuge has a IO module failure. Currently the refuge is closed due to flooding.
13. At this time no known major evacuation routes are affected. **Interstate 29 from milepost 55 (25th Street at the north edge of Council Bluffs) to the I-29/680 interchange (near Loveland):** The road is expected to close within the next 24-48 hours; timing is contingent on rising flood water levels. See detour map

Requested Information from states and counties:

1. When offsite evaluation routes are affected please contact emergency planning.
2. When the Blair Water plant is affected please contact emergency planning.
3. Authorized power outages that affect or could affect siren operability, please contact emergency planning.

The river flow rate has lowered at Blair NE, however the river level continues to rise. The Corp of Engineers will increase the flow from Gavins Point dam to 145,000 cfs today and hold for 4-days, and then increase to 150,000 cfs.

Emergency Planning Contacts at FCS:

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