

Construction Status Update

Ryder Thompson
South Carolina Electric & Gas



VCS Units 2 & 3

Safely Construct VCS Units 2 & 3 in accordance
with the Approved Design and License
Requirements.

VCS Units 2 & 3 Construction Milestones – Completed

- Unit 2 FNC, 3/11/13
7000 cubic yards of concrete
- Unit 2 CR10 set
4/3/13
- Unit 2 Containment Vessel
Bottom Head placed,
5/22/13
- Unit 3 FNC, 11/4/13
- Switchyard energized
- Cooling Tower 2A structure erected
- Unit 2 Turbine Building
Basemat & Basement Walls placed
- Unit 2 Condensers set
12/30/13
- Unit 2 CH80 & CH82 steel set

VCS Units 2 & 3 Construction Milestones – Upcoming

- 2014 First Quarter
 - Set Unit 2 CA20 Auxiliary Building Module
 - Complete Unit 3 CR10 CVBH Support Module
 - Set Unit 2 Containment Vessel Ring 1
 - Begin Backfill Adjacent to Aux. Building
- 2014 Second Quarter
 - Set Unit 3 Containment Vessel Bottom Head
 - Set CA05 Module





VCS Units 2 & 3 – Site Overview





VCS Unit 3 FNC Pour





VCS Unit 3 CR 10 Installation





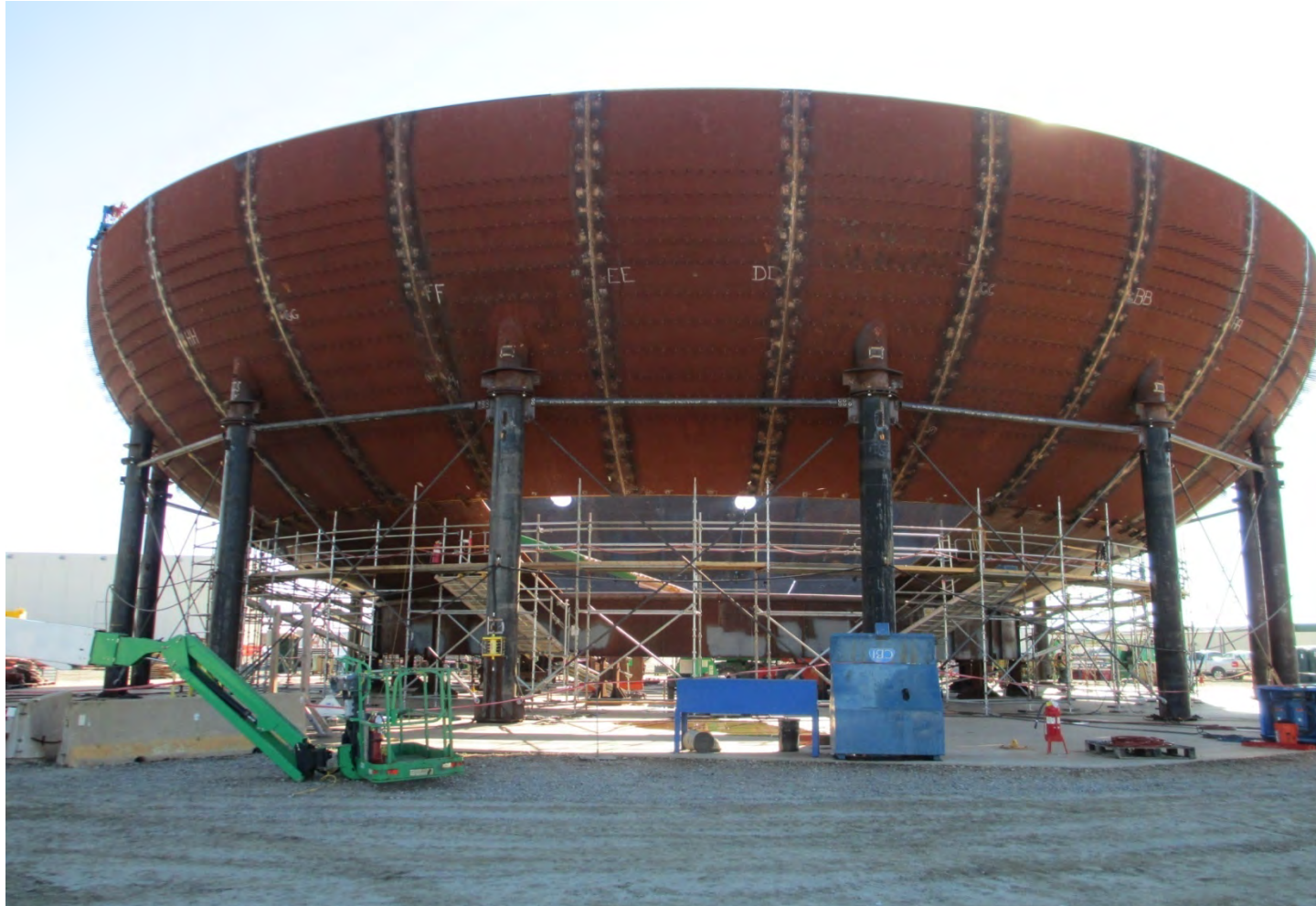
VCS Unit 2 Auxiliary Building Wall Construction





VCS Unit 2 Containment Vessel Ring 1





VCS Unit 3 Containment Vessel Bottom Head





VCS Unit 3 Containment Vessel Ring 1





Unit 3 Core Makeup Tanks



Units 2 & 3 Accumulator Tanks



Unit 2 Turbine Stator



Units 2 Turbine Waterbox





VCS Unit 2 Turbine Building Condensers Set



Construction Inspection Lessons

- Share Lessons Learned with Vogtle
- Open Communication with Vogtle, WEC and CB&I
- Robust Construction Oversight with Focus on ITAAC
- Strong Corrective Action Program with Detailed ITAAC Screening

Questions?