

## DO15 RC Indoor Phase VI Test Daily Notes

*Date: June 17, 2019*

*Time: 9:30 am*

*Cycle count: 1162*

*Overlay Bottom Temp: T1 North: 25.38°F T1 South: 27.00°F*

*Ambient Temp: 77.45°F*

### North Section Observation

- 1 crack through SG1-N-0 and SG1-N-2.5 approximately 4.25 inches (Fig 1).
- 1 crack through SG6-N-0, SG6-N-2.5 and SG6-N-5 all the way to the top surface (Fig 2).
- Surface crack connected to the bottom-up crack of the outer edge (Fig 3), 2 inch from the inner vertical edge. (Fig 4).

### South Section Observation

- 1 crack through SG1-S-0, approximately 3.5 inches (Fig 4).
- 1 crack through SG6-S-0, approximately 3 inches (Fig 5).
- Surface crack is 3 inch from the inner vertical edge (Fig 6), approximately 6 inches from the outer vertical edge (Fig 7)

### Issues

- No



Fig 1 Bottom-up crack at SG1-N-0 and SG1-N-2.5 4.25 inch long



Fig 2 Bottom-up crack north outer edge reached top surface



Fig 3 Surface crack on North Section reached outer edge



Fig 4 North section surface crack 2 inch from the inner vertical edge



Fig 4 Bottom-up crack at SG1-S-0 3.5 inch long



Fig 5 Bottom-up crack at SG6-S-0 3 inch long



Fig 6 South section surface crack 3 inches from the inner vertical edge



Fig 7 South section surface crack 6 inches from the outer vertical edge

*Time: 3:30 pm*

*Cycle count: 1190*

*Overlay Bottom Temp: T1 North: 25.43°F T1 South: 27.20°F*

*Ambient Temp: 83.77°F*

**North Section Observation**

- No change

**South Section Observation**

- No change