

DAILY 5

WEDNESDAY
JULY 1

Q3 Inspections = Red

DEFECTIVE EQUIPMENT TAGS



Defective Equipment tags identify that the tool/equipment has been removed from service due to malfunction and/or a deficiency which impacts its safe operation. **DO NOT USE** any equipment that has had a defective tag attached until it is cleared for use by appropriate personnel.

SAFE DRIVING EXITING SITE

There have been several unsafe driving behaviors noticed when exiting the site going north to River Road. **The left turn lane is for left turns ONLY.** If you are turning right onto River Road, wait in the right lane until it is your turn.

CONGRATULATIONS!



Congratulations to Andrew Wagner for receiving a Spotlight Award. He saw a worker preparing to

work on a scaffold that had a fall hazard greater than six feet. The scaffold was green-tagged and ready for use but the fall hazard was not recognized. Andrew pulled a stop work card and informed everyone of the hazard. The hazard was corrected and everyone returned to work. Thank you for being your brothers and sisters keeper and helping our site work safely!

RECENT DROPPED OBJECTS

Here are some of the most recent dropped objects that could have resulted in a **fatality** if they hit someone. Talk about how your team will prevent dropped objects today.

- ~20.8 pound water cooler, ~29 feet
- 4 foot painter's pole, ~62 feet
- 1.75 pound scaffold stack, 44 feet
- ~18.95 pound 4 ft. scaffold pole, 19 feet

HEAT STRESS TIP

One of the best ways to stay cool this summer is to wear protective clothing. Wearing lightweight, light-colored and loose-fitting clothes helps protect against heat.

DAILY COVID-19 MESSAGES WEAR A FACE COVERING

Wearing a face covering or face shield helps slow the spread of COVID-19 and protects both you and the people around you. Face coverings do not take the place of practicing social distancing.

When eating, drinking, or smoking, face coverings are not required. However, social distancing must be maintained during these activities.



FYI FOR FOREMEN

U3 SIT/ILRT tests

The first phase of Unit 3's Structural Integrity and Integrated Leak Rate Testing (SIT/ILRT) begins tomorrow. These tests demonstrate that Containment will perform as designed and protect the public. These tests affect the unit's Containment, Auxiliary, and Annex Buildings and are coordinated by the Testing Command Center in Annex Building Room 40327. No tower crane access will be allowed during this phase of testing. **See page two for details and TCC contact information.**

Hazard Awareness School

The Hazard Awareness School is open again after moving to its new location outside the CCA near building 204. Sessions will continue being scheduled for those who haven't completed the school yet. To get on the schedule, contact your area training coordinator.

Calling all cards

Current scratch offs must to be redeemed Tuesday, Wednesday, and Thursday from 3 to 5 p.m. in building 191. Night shift workers with scratch offs can get with Jim Raysor to redeem them. **Make sure you bring your scratch off in ASAP. The program expires on July 2.**

COVID-19

See the SNC COVID-19 update for testing status numbers every Thursday.

RADIOGRAPHY AREAS

Watch for magenta/yellow warning tape:

- 1600-1900: T13

CONSTRUCTION TESTING

- **Hydrolazing MSS Piping:** U3 Turbine Building
- **Flushing DWS Piping:** U3 all buildings
- **Pressure Testing and Flushing VUS Piping:** U3 Aux

PROJECT SAFETY STATS AS OF 6/25

TIME	FIRST AIDS	OSHA RECORDABLE	LOST TIME / LIFE ALT.	NEAR MISS	ENVIRON.	PROP. DAMAGE
LAST WEEK	34	1	0	11	3	2
THIS MONTH	100	5	0	25	5	8
YEAR TO DATE	613	25	0	179	32	98

UNIT 3 CONTAINMENT

Structural Integrity and Integrated Leak Rate Testing (SIT/ILRT)

- Who SNC ITP, ILRT Inc. and CB&I Services
 - What SIT/ILRT Phase 1 - Pressurize Unit 3 Containment to 66 psig
 - When 7/2/2020 for a planned duration of 1.5 days
 - Where Unit 3 Containment, Auxiliary and Annex Building
 - Why This activity will demonstrate the ability of the Unit 3 Containment to perform as a fission product barrier to protect the public.
 - Safety Exclusion zones around the Unit 3 containment, the Unit 3 Auxiliary Building, Unit 3 Annex Building and an area around the top of the Unit 3 ramp will be barricaded from access during portions of the test.
- No tower crane access while CV is being pressurized the first time. After pressure is decreased to inspection pressure (59.5psi) conditional access may be granted by Test Command Center.
 - Hearing protection is required within this zone at all times during SIT/ILRT activities.

The Test Command Center will be in the Annex building RP area Room 40327 to direct all actions of the testing. Phone numbers 706-437-7614 and 706-437-7915.



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