



## Manager's Minute April 8, 2014

Crews began removing transite paneling March 31 from the eastern exterior of the C-410 Feed Plant, marking the start of another key phase of work to prepare for demolishing the building. About 2,600 panels, each weighing up to 175 pounds, must be manually removed using lifts and cutting tools to guard against asbestos fibers in the paneling becoming airborne. Also last week, crews finished flowable fill work with the pouring of 305 truckloads of low-density concrete in Basement 53. Paint chip removal, fixative application, and Zone 22 work continue. Demolition is expected to start no later than June 2014.



### Other Projects

**C-400**—Through Sunday, the electrical resistance heating system had removed about 840 gallons of volatile organics (including TCE) from as deep as 60 feet in the ground. Average heating temperature is 200.8 degrees, above the 194-degree target. Shift work ended Sunday night as the system is now fully automated.

**C-746-B**—Manpower from C-400 has transitioned to a new project to clean up the materials and equipment stored in the C-746-B Warehouse. The area contains a previously estimated 53,000 cubic feet of old equipment and material, mainly from past PGDP enrichment operations. The project, scheduled for completion by Christmas, will characterize, package, and ship the waste to appropriate disposal sites.

### Summer Interns

LATA Kentucky has expanded its 10-week summer intern program to include about 15 openings in Regulatory, Engineering, Business, Projects, and Information Technology. Resumes are being accepted through April 16 via [jobs@lataky.com](mailto:jobs@lataky.com). Feel free to mention this opportunity to college students who will be home for the summer, your friends and neighbors, and any community organizations to which you belong.

Have a safe week.

A handwritten signature in black ink, appearing to be 'M. J. P.' or similar, written in a cursive style.