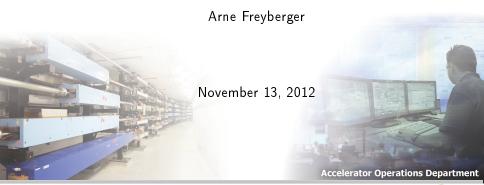
LSD-D 2012-11-01 Thu-2012-11-13 Tue





Goals

- Musts
 - Maintain excellent cross group communication to facilitate safe work planning and execution
 - Two weeks without a stop work discussion with SSG
 - Start migration towards ODH>0 in parts of the tunnel
- Shoulds
 - Work towards visualization of progress so far



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Significant Accomplishments

- H₂O flowing through CHL Cooling Tower
- North Linac posted as ODH1: In preparation of He flow
- PSS tested and revived ODH system (see above)
 - No stop work discussions with SSG!
- BeamPipe in tunnel Fabrication and Cleaning established and now routine
- Started Magnet/Girder installation in 1S region
- Completed survey of cartridge positions, waiting analysis to determine impact
- TestLab/TEDF COO/ApendixA out for signatures
- Automated generation of the Gestation Chart (Slide 6)



CEBAF Segmented Status: One Liners

1S installation started and on-going

EastArc Magnets complete! Missing beam pipe in Arcs 1&3
1R installation about 50%?, a few stands and big dipoles

remaining

2S plates in, ready for grouting and stands

WestArc Missing 3 beam pipes in Arc10 and 4m dipoles and girders

at end of line

ABC transport Removal not complete

D transport S&A marks on floor, ready for plates and stands C(R)100 7 in place, 4 commissioned, 4 in progress

Present Energy Reach: 0 GeV

C25/C50 0 out of 41.25 recommissioned: waiting for cryogens

CHL 1 || 2 Transfer Line and Upstair PM complete, coldwork PM on-going

Jefferson Lab Arne Freyberger

CEBAF Segmented Status: One Liners

TestLab/TEDF COO/ApendixA out for signatures, ODH restored, PSS not functional

HDR Warm Gas and transfer line work on-going

HallA Compton region disassembled

HallB Tear out progressing: S-Clam and DC gone

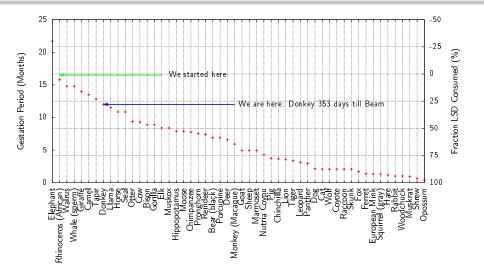
HallC

HallD LHe distribution box on solenoid installed



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Gestation Chart: Biological equivalent to get to beam operations





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