Stephen Langish

From: Timothy Stevenson

Sent: Thursday, February 21, 2013 6:34 PM

To: Mike Williams

Cc: Alfred von Halle; Ronald Strykowsky; Lawrence Dudek; Erik Perry; Mark Cropper; John

Edwards; Thomas Egebo; Masayuki Ono; Kelsey Tresemer; Edmond McBride; Neway Atnafu; William Blanchard; S. Ramakrishnan; Guy Rossi; Kristopher Gilton; John Winkelman;

Stephen Langish; Victor Garzotto; Michael Yavor

Subject: NBI Upgrade Weekly Status 2/21/13

Mike

NBI Upgrade: Calorimeter drives were installed and tested. Water line leakcheck testing is in progress. A large B container was loaded for rad shipment. Rad laundry was also dispositioned. Armor backing plate brazing will resume after the oven pump repairs. Preparations for HVE relocations are in progress. Procurement packages for power system cable and tray and for deionized water piping are progressing; drawings for these packages are nearing completion and checking. Fabrication and leakchecking of LHe cryo line continues in the NB shop. LHe cryogenics line installation and welding on the TFTR Test Cell South wall continues. Fabrication continues on the central spool section for the NBI duct and other flanges in the Tech Shop. Cable tray installation for BL controls and instrumentation awaits additional parts which are on order. BL cable removals continued in the NTC. TVPS turbomolecular pumps arrived. Duct fabrications continue including rectangular flange welding.

Regards,

Tim

Timothy N. Stevenson, PMP

Head of Office of Project Management NSTXU NBI Upgrade Project Manager Head of Experimental Heating Systems & Neutral Beam Operations

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