Stephen Langish

From:	Timothy Stevenson
Sent:	Friday, November 16, 2012 10:11 AM
То:	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 11/16/12

Mike

NBI Upgrade: A WAF Review and Change Board was held for three jobs including an ECP for the NBI armor. The armor ECP covers installation work and on vessel testing not originally envisioned at Bay H. Refurbishment activities continued on the 90 inch flange, the calorimeter, and the ion dump. The deionized water system installation procurement package is being developed. Cryogenic line fabrication continues in the NB shop. Penetration filling in NBPC after cable removals is in progress. The Bay JK weldment metrology was completed and adjustments to the installation procedure and welding are being evaluated. Details for weld prep and reinforcement of the Bay JK cap installation were discussed and will be added to the drawings. The lift procedure for the JK cap is completed and in review. Shop work continues on the BL short spool section and the duct large spool section. BL and TVPS Turbomolecular pump procurement is in progress.

Regards,

Tim

Timothy N. Stevenson

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

LSB 316 C Site Princeton Plasma Physics Laboratory Princeton University P.O. Box 451 Princeton, NJ 08543

Office (609) 243-2657 FAX (609) 243-3248 email: tstevenson@pppl.gov

Skypager # : 2047351

You can visit the home page of the DOE Princeton Plasma Physics Laboratory at http://www.pppl.gov