Stephen Langish

From:	Timothy Stevenson
Sent:	Friday, May 30, 2014 11:43 AM
То:	Michael Williams
Cc:	Ronald Strykowsky; Alfred von Halle; 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; Edward Bush; John Winkelman; Stephen Langish; Victor Garzotto; Michael Yavor; Stephen DePasquale
Subject:	NBI Upgrade Weekly Status 5/30/14

Mike

NBI Upgrade: High Voltage Transmission Line installation continued in NTC. BL2C installation is complete. Transmission line support and ground wire installation continues. VV RWM coil installation was completed for the Bay JK port area; meggering is planned next week. Vacuum system roughing line fabrication and installation continues in the NTC but was slowed due to conflicting priorities. NB Armor thermocouple scanning system software development is in progress. Mod/Reg controls work, fiber optics, and preparation continues. LCC low voltage power supply installation is in progress. NB Controls fabrication and installation work on rack, cable, and wiring continued in NTC and gallery. Telemetry fiber optics termination and polishing is in progress in NTC. OMA hardware installations continued on BL2 source platform. Additional NB installation procedures are in development and review. Management conducted a walkdown of the NBI system for the ACC review.

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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