Princeton University

Plasma Physics Laboratory James Forrestal Campus P.O. Box CN17 Princeton, N.J. 08543

7 June 2006

Ms. Nancy Horton Energy Industries of Ohio 6100 Oak Tree Boulevard, Suite 200 Independence, Ohio 44131

SUBJECT: Subcontract S005242-F Hole Location in Type B Shim

Dear Ms. Horton:

Reference M. Griffith e-mail DTG 050954 Jun, Subject: FW: Hole location in Type B shim

Phil has requested the following response to Mike's e-mail be transmitted:

Jim Chrzanowski, who requested the lifting holes be added for clamping, requests that the hole be centered in the shim thickness (NOT centered between the two adjacent holes in the casting). An Engineering Change Notice (ECN) and drawing revision is being prepared and is expected to be available by the end of the week. In the meantime, EIO is authorized to proceed based on this response.

On another matter, based upon a discussion this morning between Phil, yourself and others PPPL's request for a proposed price and delivery schedule by 9 June for the fabrication of twenty four flange adapters (hockey pucks) is put on hold.

Regards. arry Sutton

Senior Subcontract Administrator

- CC:
- P. Heitzenroeder J. Chrzanowski
- D. Williamson
- B. Simmons
- F. Malinowski