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20 March 2006

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

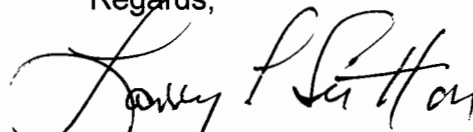
SUBJECT: Subcontract S005242-F
Rapid Response - Revised Thermocouple Holes - Details and
Locations - Type A Winding Forms

Dear Ms. Horton:

To facilitate drilling of the thermocouple holes shown in drawing Number SE 141-114, sheet 9, the diameter of the 8.2 inch deep thermocouple hole will be increased to 5/8" for the first 7.2 inches of depth, followed by a diameter of 0.25 inch for the remaining 1 inch depth. There are two thermocouples specified in the drawing located about 180° apart when looking at a plan view of the casting. Major tool is authorized to relocate the second thermocouple hole approximately 90° apart from the first one to facilitate machining. EIO is to provide dimensional data of the relocated hole so that the drawing may be revised.

This change is effective immediately. The formal drawing revision will be included with the next specification update.

Regards,



Larry L. Sutton

Senior Subcontract Administrator

cc: M. Tyrrell
B. Simmons
F. Malinowski
P. Heitzenroeder