



CB&I
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www.CBI.com

May 6, 2015

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

It has been discovered that an interim report letter sent certified mail by CB&I Laurens, Inc. to the NRC on April 27, 2015 has not been received. According to the USPS website (see attached), the letter was forwarded on May 1, 2015 at 10:34am and the status has since not been updated. Please find enclosed a copy of the interim report dated April 25, 2015 and originally mailed on April 27th, 2015 and accept our apology for the delay.

Sincerely,

A handwritten signature in black ink, appearing to read 'Brian Gibson', written over a horizontal line.

Brian Gibson
Director, Nuclear Quality
CB&I Fabrication Services

D083
D092

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CB&I Laurens
PO Box 1199
366 Old Airport Rd.
Laurens, SC 29360
www.CBI.com

10 CFR 21.21

April 25, 2015

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

SUBJECT: INTERIM 10 CFR PART 21 REPORT REGARDING ONE INCH SCHEDULE 80
A312 STAINLESS STEEL, CLASS 2 AND CLASS 3 SEAMLESS PIPE FOR V.C.
SUMMER UNITS 2 AND 3 AND VOGTLE UNITS 3 AND 4 AP1000® NUCLEAR
PROJECTS

The attachment to this letter provides an interim report in accordance with 10 CFR 21.21
pertaining to nonconformances associated with 1" Sch. 80 SA312 TP304L, CL.2 and CL.3
SMLS pipe for V.C. Summer Units 2 and 3 and Vogtle Units 3 and 4 AP1000® nuclear projects.

Evaluation of reportability in accordance with 10 CFR Part 21 was not able to be completed
within the 60-day evaluation period. Additional time is needed to collect additional data
pertaining to the identified nonconformances, perform causal analysis, and complete the
evaluation.

If you have any questions pertaining to this information, please contact Sven Akerman, CB&I
Laurens Quality Manager, at 864-683-3986.

Sincerely,

A handwritten signature in cursive script, reading "Adam W. Mohr".

Adam Mohr
President, Fabrication and Manufacturing

cc: Regional Administrator, USNRC, Region II

Attachment

INTERIM 10 CFR PART 21 REPORT REGARDING ONE INCH SCHEDULE 80 A312
STAINLESS STEEL, CLASS 2 AND CLASS 3 SEAMLESS PIPE FOR V.C. SUMMER
UNITS 2 AND 3 AND VOGTLE UNITS 3 AND 4 AP1000® NUCLEAR PROJECTS

This report is being provided as an interim report in accordance with 10 CFR 21.21.

(i) Name and address of the individual or individuals informing the Commission.

Adam Mohr
President, Fabrication and Manufacturing
CB&I
One CB&I Plaza
2103 Research Forest Drive
The Woodlands, TX
77380

(ii) Identification of the facility, the activity, or the basic component supplied for such facility or such activity within the United States which fails to comply or contains a defect.

This is an interim report. The deviations being evaluated pertain to potential minimum wall violations of one inch schedule 80 A312 Stainless Steel, Class 2 and Class 3 Seamless pipe for V.C. Summer Units 2 and 3 and Vogtle Units 3 and 4 AP 1000® Nuclear Projects. This piping has been purchased and fabricated by Chicago Bridge and Iron (CB&I) Laurens, 366 Old Airport Road, Laurens, SC.

(iii) Identification of the firm constructing the facility or supplying the basic component which fails to comply or contains a defect.

This is an interim report. The construction activities for the V.C. Summer and Vogtle AP1000® nuclear projects, which include procurement of the piping assemblies, are being performed by CB&I Power, 128 S. Tryon St., Charlotte, NC 28202.

(iv) Nature of the defect or failure to comply and the safety hazard which is created or could be created by such defect or failure to comply.

This is an interim report. The pipe wall thickness deviations were discovered in piping spools being fabricated by CB&I Laurens. No piping with wall thickness deviations has been identified as delivered to any purchaser at this time, although further investigation is required. Additionally, causal analysis is being performed that is expected to provide relevant information pertaining to the cause of the deviations and if any quality assurance breakdowns may have occurred that could have produced a defect. Evaluation of the condition is expected to be completed by June 26, 2015.

(v) The date on which the information of such defect or failure to comply was obtained.

The discovery date of the deviations that require evaluation is February 27, 2015, based on the nonconformance reports and C/PAR that identify the deviations. Evaluation of reportability in accordance with 10 CFR Part 21 was not able to be completed within the 60 day evaluation period. Additional time is needed to collect additional data pertaining to the identified nonconformances, perform causal analysis, and complete the evaluation.

(vi) In the case of a basic component which contains a defect or fails to comply, the number and location of these components in use at, supplied for, being supplied for, or may be supplied for, manufactured, or being manufactured for one or more facilities or activities subject to the regulations in this part.

No basic components have been determined to fail to comply or contain a defect. This is an interim report.

(vii) The corrective action which has been, is being, or will be taken; the name of the individual or organization responsible for the action; and the length of time that has been or will be taken to complete the action.

No basic components have been determined to fail to comply or contain a defect. This is an interim report.

(viii) Any advice related to the defect or failure to comply about the facility, activity, or basic component that has been, is being, or will be given to purchasers or licensees.

None at this time.

(ix) In the case of an early site permit, the entities to whom an early site permit was transferred.

Not applicable.