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June 4, 1980
IPN-80-55

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Director of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Operating Reactors

Subject: Indian Point 3 Nuclear Power Plant
Docket No. 50-286
I. E. Bulletin 79-14 Interim Report

Dear Sir:

This letter provides an interim status report on the as-built verification program in accordance with our January 29, 1980 letter (IPN-80-11).

Line Walks of all 194 static span table analyzed lines and 117 dynamically analyzed lines in normally accessible areas were completed and the information gathered was transmitted to our AE as of April 30, 1980.

The field verification program for accessible areas was conducted in accordance with IP3 Plant Procedures 3PT-V14, Rev. 2 (previously transmitted by IPN-80-56, dated August 7, 1979) and 3PT-V14, Rev. 3 (previously transmitted by IPN-80-37, dated April 9, 1980).

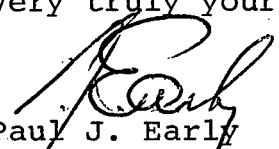
A complete listing of the static and dynamically analyzed lines in normally accessible and inaccessible areas which were to be field verified has been transmitted to you via our May 22, 1979 (IPN-79-26) and February 25, 1980 (IPN-80-20 letters).

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The required modifications identified to date by our AE have been completed. The modifications are described in Table 1 along with the completion dates. All outstanding modifications which will be required as a result of the completed line walks are scheduled for completion by June 30, 1980.

Very truly yours,



Paul J. Early
Vice President and
Assistant Chief Engineer-Projects

cc: Mr. T. Rebelowski
Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York 10511

TABLE 1

FIELD MODIFICATIONS OF SUPPORTS
IN NORMALLY ACCESSIBLE AREAS

<u>LINE NO./SUPPORT NO.</u>	<u>PROBLEM</u>	<u>CORRECTIVE ACTION</u>	<u>DATE COMPLETED</u>
1. 1/MS-R-1-2-H	Support members W4x13, (carries snubber load) out of alignment.	W4x13 was braced.	1/14/80
2. 17/CH-H&R-821-U	L2½x2½x½ and U-bolt missing.	L2½x2½x½ and U-bolt added.	4/25/80
3. 19/CH-R-19-6-G	Bracing L1½x1½x3/16 in the wrong plane..	Bracing L2½x2½x½ added in the correct plane.	4/15/80
4. 167/AC-H&R-167-3-U	Supports for lines 167 and 168 attached to opposite sides of column 9 instead of the same side.	U-bolts of the supports were determined weak. To provide additional U-bolts, L2½x2½x½ had to be provided.	1/11/80
5. 327/SFPC-R-G	Anchor bolt spacing 7" instead of 8". This increased anchor bolt loads.	L3x3x3/8 added as bracing to relieve the load on anchor bolts.	4/29/80
6. 1143/IA-R-1143-4-U IA-R-1143-5-U	L2x2x½, item 8, missing and deviation in length of bracing L3x3x½.	L2x2x½ added and bent angle welded at bracing connection to C3x4.1.	1/30/80
7. 1142/IA-H&R-1143-3-U IA-H&R-1142-4-U	L2x2x½ item 8 missing.	L2x2x½ added.	1/30/80 3/20/80