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0 2	Thile shutdown for refueling and performing hanger surveillance in response to IE Bul-
0 3	letin 79-14, it was discovered that a section of piping in the plant instrument air
0 4	system (P52) was not seismically supported per the original design. Further analysis
0 5	by the architectengineer has revealed that since the controlling load for the support]
0 6	was for seismic concerns only and since no seismic event has occurred, the piping was !
0 7	not degraded. This is a repetitive occurrence. See LER 50-366/1978-02.
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	THON FUTURE OFFICE SHUTDOWN HOURS (2) ATTACHS ENT FORMS UB. SUPPLIER SUPPLI
1 0	During initial installation of the piping and its associated hangers, the aforemention-
	ed hanger was inadvertently left off. The problem was corrected by installing a pipe 1
[1]2	hanger as called for by original design.
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7 8	OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION (12) N/A C (31) During performance of IE Bulletin 79-14
7 8	11 (28) [0] 0] 0] 0 (29) 13
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Narrative Report

On 8-23-79, with the Unit 1 Reactor shutdown for the refueling/maintenance outage, it was discovered while performing hanger surveillance in response to IE Bulleitn 79-14 that a section of piping in the plant instrument air system (P52) was not seismically supported per the original design. Upon discovery of the installation error, the problem was corrected by installing a pipe hanger as called for by original design. This event had no impact on Unit 2 since the hanger surveillance has been previously completed, and any problems of a similar nature were corrected at that time. Further analysis by Bechtel has revealed that since the controlling load for the support was for seismic concerns only and since no seismic event has occurred, the piping was not degraded due the the support's absence.

POOR