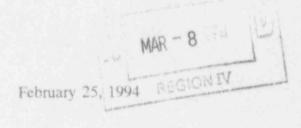
## Gaston Engineering & Surveying



U.S. Nuclear Regulatory Commission Region IV Washington Plaza Drive, Suite 400 Arlington, TX 76011

ATTN: Document Control Desk Docket " 636-31331 Lic " 95-97806-61 RE: Inspection Report Troxler File Reply to a Notice of Violation

To Whom It May Concern:

This letter is to serve as a written statement submitted in reply to a Notice of Violation (Notice). The following items are in response to items identified in February 1 Notice of Violation letter by U.S. Regulatory Commission.

## ITEM A

Leak tests for period 7/92 and 1/93 of Troxler Gauge SN12381 were missed either because technician failed to conduct tests or failed complete process through mail. Leakage tests for period 10/3/91 and through 6/22/93 for Troxler Gauge SN12361 are missing because this gauge was not purchased until 5/92. After purchase the gauge was not used and monitoring process was not initiated for some time.

Subsequent testing of both gauges have been completed up to date. Our testing program utilizes leakage test packages from Troxler monitoring program. The test packages use a notification method which has been incorporated into our system to ensure that future monitoring is complete. We have test reports for both gauges following the missing report periods ie.(1/93 and 6/93). Neither gauge was reported to be leaking.

## ITEM B

At the time of inspection conducted January 14, 1994, Hazardous Material shipping papers were missing. It is Gaston Engineering's policy to have shipping papers included with gauges during transport. Since the time of inspection we have prepared new shipping papers to be included with gauges during shipping.

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9403160015 940311 PDR ADDCK 03031337 C PDR Although it has always been Gaston Engineering policy to include shipping papers with gauges we have re-established the importance of this policy with technicians.

If you have any additional direction or questions, please call.

Sincerely,

Brent Miller

BM/bkm report

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