

TO: R. A. Conrad

file 482

FROM: D. R. Booth
DATE: October 10, 1989

VISTA

Interoffice
Communication

SUBJECT:

Attached is a letter from LDEQ stating that the Honeywell 1000 VCM monitor was operating within the allowable 15% relative accuracy at the time of the June 2, 1989 LDEQ inspection.

DR Booth
D. R. Booth

cc: MDB JGC SAC WPB CRH MGH WLM ERT

VVV 000003295



State of Louisiana
Department of Environmental Quality



BUDDY ROEMER
Governor

PAUL TEMPLET
Secretary

September 21, 1989

Mr. David Booth
Lake Charles VCM Plant
VCM Plant Road
P. O. Box 605
Westlake, Louisiana 70669

Dear Mr. Booth:

RE: Audit Results of Honeywell 1000 Vinyl Chloride Monitor

On June 2, 1989, the above referenced monitor was audited by Emission Testing Services under contract by the Louisiana Department of Environmental Quality, Air Quality Division. The purpose of the audit was to determine the relative accuracy of the monitor by introducing two different concentrations of EPA protocol gases and recording the monitor output.

The relative accuracy of the monitor for the lower concentration audit was 1.06% and for the higher concentration audit was 13.54%. Since these results are within the specified limit of 15%, no corrective action will be required.

Should you have any questions, please call James Magee at (504) 342-9056.

Sincerely,

Tom Coerver
Engineering Supervisor

TC:JM:pfv

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