



INTERNAL CORRESPONDENCE

CHEMICALS AND PLASTICS

SOUTH CHARLESTON PLANT P. O. BOX 6004, SOUTH CHARLESTON, W. VA.

To (Name) Mr. J. L. Worstell ✓
 Division Building 406-2
 Location South Charleston Plant

Date June 6, 1977

Originating Dept. Environmental Protection

Answering letter date

Copy to
 Mr. W. D. Bradbury
 Mr. T. D. Epps
 Mr. R. E. George
 Mr. W. T. Gray
 Mr. L. R. Hart
 Mr. G. D. Hutcheson
 Mr. R. T. Kramer
 Mr. G. E. Lewis
 Dr. W. R. Manning
 Mr. R. E. McElowney
 Mr. J. C. Nelson
 Mr. L. W. Phair
 Mr. J. M. Smith
 Mr. P. B. Smith
 Mr. D. C. Vickery
 Mr. R. N. Wheeler
 Mr. H. L. Wise

Subject

Dear Jack:

Attached are minutes of the Plant Vinyl Chloride Compliance Schedule Monitoring Team Meeting, held June 1, 1977.

Very truly yours,

W. C. Young
 W. C. Young

WCY/nm

Attachment

UCC 105009

PLANT VINYL CHLORIDE COMPLIANCE STATUS MONITORING TEAM

MEETING MINUTES

Date: June 1, 1977

Present

R. E. George
G. D. Hutcheson
J. L. Worstell
W. C. Young

Absent

L. R. Hart
D. C. Vickery

1. A compliance schedule progress report was provided by G. D. Hutcheson. Contrary to what we have been telling the EPA, i.e., no action to be taken where relief values are concerned pending their ruling on UCC's equivalency proposal, purchase orders have been issued for safety valves and rupture discs to be installed on autoclaves in vinyl chloride service. (Source #'s 014, 015, 016 and 017).

To report this to the EPA now would, of course, be awkward and, furthermore, may jeopardize a favorable ruling by EPA on the equivalency matter. Hence, it is recommended that we withhold any relief value-related correspondence with EPA until U/A is obtained with the Managerial, Production and Engineering Departments on this matter. A meeting will be held on June 7 to re-establish U/A on our course of action.

2. R. E. George reported that due to failure of receipt of timely, necessary information by the Engineering Department we are unable to meet the first compliance schedule date, 6/1/77, for Source #001 (rectifying column modifications). As a consequence, we are at this time uncertain how this will affect intermediate, incremental progress dates of the compliance schedule. EPA will be notified of the delay in progress. It appears that the "end date" will still be met, and the EPA will be so notified.
3. R. E. George reported that plans are progressing to revise an existing flowmeter in the SVR Unit which will enable measurement and recording VC1 vent emission flow rates ducted to the IPH for incineration.
4. G. D. Hutcheson reiterated the scope of the emission control project for ducting storage sphere/refrigeration vent emissions from North Charleston to the IPH boiler. It includes a similar flow meter and will be installed in the main line leading from the SVR Unit, downstream from that unit. This will provide a means of checking the SVR Unit flowmeter during no-flow conditions at North Charleston as well as providing a total flow rate from both sources.
5. No discussion was held regarding check gas preparation and other analytical matters as planned, because laboratory personnel were unable to attend this meeting.

NEXT MEETING

Date: July 1, 1977
Time: 1:30 p.m.
Place: Bldg. 406-1

UCC 105010

July 7, 1977

To: Mr. J. L. Worstell

cc: Mr. T. D. Epps
Mr. C. E. Fry
Mr. R. E. George
Mr. W. T. Gray
Mr. E. R. Hart
Mr. G. D. Hutcheson
Mr. R. T. Kramer
Mr. R. E. McElowney
Mr. J. C. Nelson
Mr. L. W. Phair
Mr. P. B. Smith
Mr. D. C. Vickery
Mr. R. N. Wheeler
Mr. H. L. Wese

From: W. C. Young

Attached are minutes of the Plant Vinyl Chloride Compliance
Schedule Monitoring Team Meeting, held July 1, 1977.

/nb

UCC 105011

PLANT VINYL CHLORIDE COMPLIANCE STATUS MONITORING TEAM

MEETING MINUTES

Date: July 1, 1977

Present

L. R. Hart
G. D. Hutcheson
P. B. Smith
D. C. Vickery
R. N. Wheeler
W. C. Young

Absent

R. E. George

Discussion Items:

1. Purchase orders have been issued for all component parts to accomplish emission control in accordance with the plant compliance schedule.
2. Three (3) project job packages have been completed by the Plant Engineering Dept. and issued to the Maintenance Dept. One project has been completed and final compliance has been achieved on Source #003, continuous Emission Monitoring of steamplant boiler exhaust gas (secondary control device).
3. The importance of written documentation of an active emissions control program which "commenced" prior to proposed amendments by EPA to their Vinyl Chloride Standard was discussed. Proposals appeared in the Federal Register, June 2, 1977, and any emission control projects started after this date would be subject to an amended standard which in effect is more stringent.
4. Next Meeting Date: August 12, 1977
Time: 1:30 p.m.
Place: Bldg. 406

UCC 105012