

Ready

James J. Hall



To Lawrence Halprin

Date 8/31/81

Attached are the July, 1981 Emergency Release
Forms for the Aberdeen and Oklahoma City Plants.

A large, stylized handwritten signature of James J. Hall, written in dark ink. The signature is fluid and cursive, with the first letters of the first and last names being prominent.

James J. Hall
sjo

Attachment

UEV-246201

MONTHLY SUMMARY REPORT

CONFIDENTIALEMERGENCY RELEASES
Complete one sheet for each plant

Company CONOCO CHEMICALS Reporting Period JULY, 1981
Plant Location OKLAHOMA CITY, OKLAHOMA Plant Age 10 years
Published Nominal Capacity _____ No. Reactors 6
No. of Batches/~~Charges~~ (where applicable) 421
for the reporting period _____
Pounds of ~~XXX~~/PVC (please specify) 17,312,786
produced during the reporting period _____

Total number of emergency emissions
(Attach reports sent to EPA)Reactors

Manual valve _____
Rupture disk _____
Relief valves _____
Other (please specify) _____
Total _____

0

Other equipment

Manual valve _____
Rupture disk _____
Relief valves _____
Other (please specify) _____
Total _____

0

Summary of causes

Operator error _____
Mechanical failure _____
Electrical failure _____
Instrument failure _____
Process upset _____
Other (please specify) _____
Unknown _____
Total _____

0

Total estimated pounds released 0

Contact for more information

VEU-246202

Name J. Paul Warner

405-672-4551, ext. 2235

MONTHLY SUMMARY REPORT

CONFIDENTIALEMERGENCY RELEASES
Complete one sheet for each plantCompany CONOCO CHEMICALS Reporting Period JULY 1981Plant Location ABERDEEN, MS Plant Age 10Published Nominal Capacity 350,000,000 [#]/_{yr} No. Reactors 8No. of Batches/Charges (where applicable)
for the reporting period 628Pounds of VCM/PVC (please specify)
produced during the reporting period 23,453,380Total number of emergency emissions
(Attach reports sent to EPA)ReactorsManual valve _____
Rupture disk _____
Relief valves _____
Other (please specify) _____Total 0Other equipmentManual valve _____
Rupture disk _____
Relief valves _____
Other (please specify) _____Total 0Summary of causesOperator error _____
Mechanical failure _____
Electrical failure _____
Instrument failure _____
Process upset _____
Other (please specify) _____
Unknown _____Total 0Total estimated pounds released 0

Contact for more information

Name _____

Phone _____

VEV-246203