

CONOCO

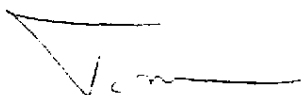
JUN 1984 TGG: EF

LC VCM

Interoffice Communication

TO: Steve Ashby
FROM: T. G. Grumbles
DATE: July 11, 1984
SUBJ: SHOP VENTILATION

I have marked the pages most applicable to the application you need for the saw we looked at. (VS-401 and VS-709) As you will see the book recommends enclosing the operation, but I don't think that would be necessary or practical based on the materials in use. A design more similar to VS-709 should work well if all unnecessary openings were sealed and an overated fan were used to produce enough velocity to capture the metal shavings and get them to a baffle trap. As we discussed, the book is "for keeps".



Thomas G. Grumbles

ajo

Enclosure

SAL 000085030



RECEIVED

Lake Charles VCM Plant

CERTIFIED MAIL P21 77722104
RETURN RECEIPT REQUESTEDConoco Chemicals Company
A Division of Conoco Inc.
P.O. Box 605
Westlake, LA 70669
(318) 491-5211

JUL 19 84

Route: _____

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July 16, 1984

Myron Knudson
Water Management Division
Environmental Protection Agency
Region VI
First Internal Building
1201 Elm Street
Dallas, Texas 75270

Dear Mr. Knudson:

Conoco Chemicals Company VCM Plant informed your office that an exceedance of the total suspended solids (TSS) discharge limit set by NPDES Permit (No. LA 0003476) occurred on May 20, 1984. In response to a request for information in addition to that provided in the initial notification (dated May 25, 1984) we are hereby informing your office that 5,690 pounds of TSS discharged via outfall 201 on May 20, 1984.

If there are any questions please contact Ron Bryan, Chief Process Engineer, at (318) 491-5062.

Sincerely,

R. A. Conrad
Plant Manager

RAC/akg

cc: J. Dale Givens - DEQ

bcc: RTF-JWW-RB-PLF-MLA-MCM-DLD-SCR-MGH-JCL

SAL 000085031