

TO: RAF

FROM: VEM

DATE: 10/26/81

SUBJECT: PROGRESS REPORT

- 1- VCM RELEASE AT TANK - STUDIED BACKGROUND OF RELEASE - HELPED ALB WITH CALCULATIONS - STARTED WRITE UP OF LETTER TO THE EPA - ALSO TESTED RESPONSE OF LAB HONEYWELL GC TO LARGE DOSES OF METHANE AND VINYL CHLORIDE - APPARENTLY, LARGE AMOUNTS OF GASES ARE NOT COMPLETELY BACKFLUSHED AND THE OTHER SAMPLE POINTS ARE CONTAMINATED CAUSING FALSE HIGH READINGS
- 2- WORKED WITH ALB ON PLASTICIZER REACTOR RUPTURE DISC VENT CONTAINMENT - PRESENTED TWO ALTERNATIVES TO CRM
- 3- RECRUITING - RECRUITED AT UNIVERSITY OF ALABAMA ON 10/21 - REVIEWED BYU CANDIDATES WITH RAF, RAM, + ALB - SENT OUT LETTERS TO BYU PEOPLE - THREE PLANT VISIT INVITATIONS
- 4- VCM PUMP PRESSURE RELIEF - REVIEWING DESIGN BY SBV
- 5- REVIEWED CALCIUM STEARATE ADDITION DESIGN - GAVE TO MLN FOR TYPING
- 6- SBV ON VACATION 10/23 + 10/26
- 7- GAVE JAD A COPY OF THE INCINERATOR EXHAUST MONITOR FOR ESTIMATING - STILL HAVE NOT RECEIVED REVIEW COMMENTS FROM MIKE HUTTON, CCD

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checked By

Conoco Inc.
Calculation Sheet

Job No

Field

State

DTH 000053471