

REPORT SHEET

SAMPLE MIC 308830

CONDENSATE FROM VBL 924 OVERFLOW

- 1) TOTAL ORGANIC CARBON -
550 ppm (W. RENAUDETTE)
- 2) CONDENSATE PURGED W/ NITROGEN, VOLATILES
COLLECTED ON TENAX GC SAMPLING TUBE
FOR GC/MS ANALYSIS.

ON ATTACHED CHROMATOGRAM

① DIMETHYL DISULFIDE
< 10%

② O-METHOXY PHENOL
> 90%

DSW 298006

76-129

SIGNATURE

Brian J. Kelly, II

DATE

6/18/76

NOTE BOOK

WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

Volatile and total organic
carbon analyses - identify and
(~~3~~) semi quantitative analysis

REASON/COMMENTS

Determine method of disposal of
Condensate from VBL Concentration

SAMPLE IDENTIFICATION

Condensate from VBL 724 Overflow
MIC 308830

DSW 298007

R. L. Morse
REQUESTER
BLDG. T LAB./OFFICE 315
MAIL ZONE T3D
PHONE NUMBER 4-4585

PRODUCT Vanillin
BUSINESS GROUP Spec. Chem. F & F
DATE SUBMITTED 6-4-76
DATE NEEDED BY 6-18-76
JOB NUMBER 45-000-760.12-0137057
SAMPLE DISPOSAL ☒ RETURN
☐ DISCARD