

JURY RIPPING DATA

I IDENTIFICATION

BATCH NO. 434
 DATE 11-16-78
 DATA BY EDS

REACTOR NO. 744
 PRODUCT TYPE 5305
 BLEND NO. 12498
 AMT. CHG 61800

II RECOVERY SYSTEM PRE-CHECKS

N. K.O. TK. LEVEL NIS
 S. K.O. TK. LEVEL OK
 COMP. DISCH PRESS 60*

N. SEAL H₂O SEP. LEVEL OK (NIS)
 S. SEAL H₂O SEP. LEVEL OK (N S)
 COMP DISCH TEMP. N/A

III INITIAL RECOVERY OPERATIONS

TIME 0952 REC. INLET PRESS ~~60~~ 65
 FINAL REACT. PRESS 157 REC. OUTLET PRESS 60
 FINAL REACT. TEMP 110 NO. OF COMP. 2

IV INTERMEDIATE CONDITIONS

TIME @ 200°F 10:30 TIME @ 205°F 10:36
 TIME VAC. PUMP ST. 10:28 COMP. INLET PRESS 5 IN Hg
 NO. OF VAC. PUMPS 1 COMP. OUTLET PRESS 45
 COMP. OUTLET TEMP. N/A

V FINAL RECOVERY CONDITIONS

TIME @ END 10:40 COMP. OUTLET PRESS. 38
 TEMP. @ END ~~157~~ 200 COMP. OUTLET TEMP. N/A
 PRESS. @ END 0 DUMP VALVE EVAC. ~~10:35~~ 10:35-10:40

VI DUMP AND SAMPLE DATA

TIME START 10:40
 TIME SAMPLE NO. 1 10:45 PPM VCM 268
 TIME SAMPLE NO. 2 10:50 PPM VCM 252
 TIME SAMPLE NO. 3 10:55 PPM VCM 241
 TIME END 11:03

VII OTHER INFORMATION