

CLURRY STRIPPING DATA

I IDENTIFICATION

BATCH NO. 6507
DATE 11-17-78
DATA BY EDS

REACTOR NO. D-600
PRODUCT TYPE 5385
BLEND NO. 36987
AMT. CHG 6,3800

II RECOVERY SYSTEM PRE-CHECKS

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

N. SEAL H₂O SEP. LEVEL OK
S. SEAL H₂O SEP. LEVEL OK
COMP DISCH TEMP. 98

III INITIAL RECOVERY OPERATIONS

TIME 1352 REC. INLET PRESS 37
FINAL REACT. PRESS 116 REC. OUTLET PRESS 74
FINAL REACT. TEMP 137 NO. OF. COMP. 2

IV INTERMEDIATE CONDITIONS

TIME @ 200°F 14:20 TIME @ 215°F 14:42
TIME VAC. PUMP ST. 14:15 COMP. INLET PRESS 51 inHg
NO. OF VAC. PUMPS 2 COMP. OUTLET PRESS 56
COMP. OUTLET TEMP. 16

V FINAL RECOVERY CONDITIONS

TIME @ END 14:55 COMP. OUTLET PRESS. 60
TEMP. @ END 191 COMP. OUTLET TEMP. 105
PRESS. @ END 30 inHg DUMP VALVE EVAC. 14:50-14:55

VI DUMP AND SAMPLE DATA

TIME START 14:55
TIME SAMPLE NO. 1 15:00 PPM VCM 39
TIME SAMPLE NO. 2 15:05 PPM VCM 52
TIME SAMPLE NO. 3 15:10 PPM VCM 62
TIME END 15:21

VII OTHER INFORMATION

REACTOR WAS VENTED TO ^{THE} RECOVERY SYSTEM.