

CHLORINATED METHANES
SAFE JOB PROCEDURE

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DEPARTMENT: METHANES

JOB TITLE: INITIAL LINE UP AND START UP R-1300 REACTOR (MOD V)

MAJOR HAZARDS: CHLORINE, M1, M2, HOT LINES

SAFETY EQUIPMENT REQUIRED: HARD HAT, MONOGOGGLES, RESPIRATOR, SAFETY GLASSES AND HEARING PROTECTION.

SPECIAL PROVISIONS: HAVE AREA CLEARED OF PERSONEL BEFORE START-UP

THE FOLLOWING ITEMS MUST BE CHECKED (YES) AND INITIALED PRIOR TO R-1300 BEING STARTED UP.

NOTE: MAKE SURE ALL CONTROL VALVES ARE IN THEIR PROPER POSITION BEFORE LINING CONTROL VALVES UP. (MOD V) (BOARDMAN)

NOTE: THIS CHECK DOESN'T HAVE TO BE FILLED OUT UNLESS WE HAVE BEEN DOWN FOR AN EXTENDED PERIOD OF TIME. (SUPERVISOR APPROVAL)

CHECK/ INITIAL

C. IS DISTILLATION UP AND IN SPEC

D. ARE CRUDE TANK LEVELS AT 30% OR LESS (BOARDMAN)

E. ARE S-1300 AND S-1301 LEVELS OK. (NOT IN ALARM)

F. HAVE ALL RED TAG MASTERS BEEN CLEARED AND TAGS PULLED. (OUTSIDE OS/SOS)

G. MAKE SURE THAT THE ELECTRIC TRACING ON THE M1, M1/M2, AND CL2 LINES ARE LINED UP AND WORKING. (OUTSIDE OS/SOS)

H. IS E-1300 LINED UP AND RUNNING ON MOD.

I. IS THE M1 HEADER PRESSURE AT LEAST 100 PSI

* ENSURE THAT THE FOLLOWING INSTRUMENTATION IS LINED UP PROPERLY

E-1302 - M1 SUPER HEATER

AI(120) INLET PRESSURE

DO 012860
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