PLAINTIFF'S EXHIBIT
CHV-760

# 2 113-408 Complete Insulation of Mercaptan Line from Gas Recovery

Chevron BB
015155

TXM 152

REQUEST FOR ADDITION OR ALTERATION TO EXISTING EQUIPMENT*

Date: 2/29/64

Plant: 10

TO: E & M DIVISION - Attn: SUPERVISOR - STORES & SERVICES

Title of Request: ESTIMATE THE COST OF FINISHING THE INSULATION OF THE MERCAPTAN LINE FROM GR#1 TO MERCAPTAN K.O. DRUM AT BOILERS. THIS LINE LACKS INSULATION FROM "A" PAN TO BOILER

Present Situation: UNIT BOUNDARY SOME 150' OF 6" LINE

Proposal (Suggested Solution):

RECEIVED
MAY 7 1964
R. L. ANDERSON

Justification: THE UNINSULATED SECTION OF LINE CAUSES CONDENSING OF STM & MERCAPTANS & SETTLING LINE OFF. PRESSURE THEN INCREASES IN GR#1 CAUSTIC REGENERATOR UNTIL PRESSURE IN REG OVERCOMES THE SEAL CAUSING A LARGE AMOUNT OF STM & MERCAPTAN CONDENSATE TO ENTER THE K.O. DRUM, HEADING DRUM OVER AND CAUSING AN UNSAFE CONDITION TO EXIST AT BOILER

Urgency (Desired completion date. No rush except for unusual circumstances):

Requested by: R. A. Anderson Received by: R. L. Anderson Date: May 7, 1964

Cost Approved by: Guesstimated Cost: $1000.00

Allocation of Approp. Authorized by: Est. Starting Date:

Est. Completion Date:

12

Revised 9/12/60

*Complete per Refinery Instruction #7

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CALCULATION SHEET GO-144-2T

RECEIVED
MAY 7 1964
R. L. ANDERSON

PROJECT No.

SHEET

TITLE

INITIALS

SUBJECT

DATE

1½" CALCIUM SILICATE INSULATION
200'

200/FT 1952 × 800/552 = $2.90/FT.

200' × 2.90 = $580

say $1000.00

GO 144 2T 124M 8 51
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