

CHEMICAL EXPOSURE INDEX AUDIT

CHLOR-ALKALI II

LOUISIANA DIVISION

JULY 1992

REFERENCE #8

QUESTION #18

Bob Bartholomew
July 1992

DO A 046960
CONFIDENTIAL

WO # : 387156 Title: P/PM P-108 D
WO Type: PRED/PREV MAINT Due Date: 03/02/92 Priority: 20
Status: COMPLETED (LONG Status Date: 03/12/92 RIME: 020
J ID: P-108 D Unit: CA II Cost Center: 00003
Desc: D-108 SALT TO DIV. CL2 Area: BRINE Project Code: 0010
Envir: - Safety: N

1) Failed Part: Reason:
2) Failed Part: Reason:

Work Desc: CHANGE OIL IN PUMP.
CHECK PUMP AND MOTOR FOOT BOLTS.
CHECK SEAL GLAND BOLTS.

	Labor Hrs	Labor \$	Mat'l \$	Equip \$	Total \$
Est =	1.00	18.50	0.00	0.00	18.5
Act =	0.50	8.68	0.00	0.00	8.6
ST Hrs:	0.50	Contact: BEAU DUNN 382-4445	Init by: BEAU DUNN 382-4445		
OT Hrs:	0.00	Apv'd: BEAU DUNN 382-4445	Comp by: BEAU DUNN 382-4445		

PF1 = INQ ACTIVITY PF4 = PF7 = PREV RECORD PF10 =
PF2 = PF5 = PF8 = NEXT RECORD PF11 = MODEL
PF3 = BROWSE PF6 = MENU PF9 = PF12 = MAIN MENU

32 COMMAND ==> R

PM CROSS REFERENCE ADD/REVISE

05/05/92 11:13

PM Task#: P-108 D
Equip ID: P-108 D

Title: P/PM P-108 D

XRF status: 20 READY TO GENERATE

Unit: 00014 CA II
EQ Type: 308

Hold: N Material: _

Area: BRINE

Last Done: 03/02/92
Trigger Date: 02/11/93

Grid: _____ Priority: 20
CC: 0000037 Criticality: 01
Proj: 001000 Rim : 020

----- calendar -----
PM Type: CMP Frequency: 12 U/M: MO
Lead Time: 2 U/M: WK
Due Date: 02/25/93

----- meter -----
Meter Number: _____
Frequency: 0
Due Meter: 0
Current Reading: 0

#Sel: 1

Current: _____

Completed: _____

History: 387156

F1 = GENERATE WO
F2 = CANCEL
F3 = BWS XRF

PF4 =
PF5 = ADD/UPDATE
PF6 = MENU

PF7 = PREV XRF
PF8 = NEXT XRF
PF9 = SELECT MATL

PF10 =
PF11 = MODEL XRF
PF12 = MAIN MENU

DO A 046962
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