

WORK REQUISITION
TO 8 MAINTENANCE PLANNER
PLANT #18 FCC

JOB No. <u>18-404</u>		ENGR. <u>E.B. Williams</u>	
REQ No.	TYPE	COST CENTER	JOB No. ITEM No.
<u>EBU 12-2118-18-150</u>			

EQUIP. NO. OR Platform extension on MATERIAL ORDERED ON BM 7656
DESCRIPTION First level of reactor section

EQUIP. READY — REQUIRED COMPLETION DATE PRE-FCC S/D

INSTRUCTIONS: The following work is required
to extend the D-1801 first level
platform for access to valves on
new stripping steam piping.

Shop Work

- 1) Fabricate platform as shown on attached
dwg AD-18-32876. Material ordered on
BM 7656
- 2) Inspection department to inspect
welds.
- 3) Remove rust & scale from platform.
- 4) Apply LZI primer to a thickness
of 2 mils
- 5) Apply Black Graphite Enamel to a
thickness of 1.5 mils.

Note: field purchase primer & paint
(cont.)

CHEV B8 5706

DISTRIBUTION: MAINTENANCE PLANNER - 4, OPERATIONS - 2 GMI
INSPECTION - 1 (GMI) LEAD ENGR. - 1 (E.B.W.), DRV
ENGR - 1 E.B.W., KRL OTHERS, DTP - 2

APPROVALS:

LEAD ENGR. D.R. J. 2/26
OPERATIONS BLW 2/26
CHIEF ENGR. —

ENGR E.B. Williams PHONE 355 DATE 2/26/82

WORK REQUISITION
TO : MAINTENANCE PLANNER

PLANT _____

EQUIP NO. OR
DESCRIPTION _____

EQUIP.
READY _____ REQUIRED COMPLETION DATE _____

JOB No.		ENGR. BRUCE WILLIAMS		
REQ No.	TYPE	COST CENTER	JOB No.	ITEM No.
_____	_____	_____	_____	_____

MATERIAL ORDERED ON P.M. - 7656

INSTRUCTIONS: _____

Field Work

1) Install platform in location
shown on dwg PA-18-14621

2) Reuse existing ladder.

3) Touch up bare metal with paint where field welds have been
made.

CHEV B8 5707

DISTRIBUTION : MAINTENANCE PLANNER - 4, OPERATIONS - 2
INSPECTION - 1 LEAD ENGR. - 1
ENGR - 1, OTHERS, _____

ENGR. E.B.W. PHONE _____ DATE _____

APPROVALS:

LEAD ENGR. _____
OPERATIONS _____
CHIEF ENGR. _____