ORIGINAL	******	PBNP	******	WO No: 9817095001
Resp Group: 0	* UNIT 1 * P6 *******	Callup STEP DETAIL		Callup: OT
Equipment: 0-	RF-240	DD1ID	System. CS	Step Print: 07/22/99 HP Zone:
Physical Loca	e: T-24A SOUTH CO	ONDENSATE STO	RAGE TANK INSP	PECTION
Sequence No:	001			Callup Type: PM
Snort Desc:	SOUTH CONDENSATE	STORAGE TANK	Sch	ned Start Date: 10/18/99
PLANNED:			WORK PROCE	======================================
Crew: 6 Shift: 6	6 6		NP 8.4.10 RF-240	
Class 521	522		M 249	
===========		=========		
Work Plan Description:				
SOUTH CONDENSATE STORAGE TANK INSPECTION - SEE TEXT.				
=======================================		=========	========	
WORK BEDECOME	=======================================	=======================================	===========	=======================================
WORK PERFORMED: VISUAL INFRECTION OF TANK, HOUT 4" OFF COTTOM OF TANK THERE WERE NUMEROUS (ASD) 14" AREAS WHERE THE LINES WAS GONE AND WAS BUTTING.				
THE STATE WAS GONE AND WAS GUTTAGE.				
instructed by relief crew supervisure that wall interior was wiped down as				
	7 20/22-27	101 11		
TE:			==========	
		QAR		
				
	=======================================		=======================================	
ACTUAL USED:	CREW: SHIFT:	<u> </u>		
	WORKER CLASS:	52.1		-
NUMBE	ER OF WORKERS:	13		
TTL EXPOSURE	E/STEP (MREM):	0		
PARTS USED LIS	ST ATTACHED: Y /	======== N	=======================================	
WO TAGS REMOV	/ED: Y / N / NA	WORK COM	LETE DATE: /	
EMPLOYEE NUMBE			NAME: VAN DV	KE
Cauco Failur	so codo (m) / suc	* WORK COMPLE		
Cause Failure Code: (PM) / SVC / NRM / As Found-Out of Spec: Y / N / NA Machine History Review Required: Y / N				
ratied compon	ent: ion: NA/RP/RE/		7	
LINE SUPERVISO	DR: 12/8/1/6/9/20		mila	Downtime: hrs DATE: ////00
* EQUIPMENT RETURN TO SERVICE * Operability Post Testing:				
Operability Pr				
NON OPS SUPV:	_ _ _ _ 	NAME:		DATE: / /
DSS:	12661212121	NAME: DIT	lland	DATE: 1/10/03

A/90

RF-240 text page

T-24A CST tank inspection

NOTE: Callup to be performed every 5 years beginning in 1989

1. Isolate and danger tag T-24A.

- 2. Drain remaining volume of tank contents to the U1 turbine building sump.
- 3. Establish an FME boundary around the tank manway area.

4. Remove the tank lower manway.

- 5. Check for safe tank atmosphere as per NP 1.9.4 "Confined Space Procedure".
- 6. Install blower forced ventilation if necessary.
- Utilize general FME practices as per NP 8.4.10 "Foreign Materials Exclusion procedure".
- 8. Inspect the tank liner for rust or pitting and the possible need for tank repairs.
 - 9. Initiate work orders for any tank repairs that may be needed.
- 10. Perform visual closeout inspection of the CST after all work in the tank is complete.
- 1. Install tank manway. Skill of the craft tightening is sufficient for the rubber gasket. 50 ft. / lbs. is the maximum torque value.
- 12. Document inspection results in the work performed section of the task sheet.
- 13. Remove and store FME boundary equipment, ventilation blower, and tools.
- 14. Remove danger tags and restore tank to service after all tank work is complete.

TANK WALLS WERE DISCOLORED (RUST-BRAND COLOR) IN AREAS HONOUER NO HADR AREAS OF RUST DEGRADATION WERE IDENTIFIED. THE BOTTOM OF THE TANK HAD A THIN BLACK FILM COVERING IT. IT IS PROBABLY A MAGNATITE FILM. OPERATIONS WAS INSTRUCTION TO REMOVE THIS FILM WITH USING CLEAN RAGS AND WATER.

JOHN P. SCHROEFER Och. P. Schrod