

Applicant's Exhibit 33

RECURRING TASK ACTIVITY

W/O NBR : R2076388 03
A/R NBR : A2127016
W/O STATUS : PLNNED 27JUN06
ACT STATUS : HOLD 02OCT06
TYPE : LIB

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DESCRIPTION

W/O DESCRIPTION : LEAKAGE MONITORING TORUS, SANDBEDS & RX DRAIN
ACT DESCRIPTION : 187 CAMERA INSPECTION
PERFORMING ORG : OEP RECURRING TASK NBR: PM18704M PRI: 5
COMPONENT ID : OC 1 187 F MISC 187
EQUIPMENT LOCATION: MULTI QQQ
CLR NUMBER : QA CLASS: Q EQ: Y
WO RESP ORG : OEPB FEG : OC 1 187 000
DATE/SHIFT : N/A
FOREMAN : CHARGING WORK CENTER: 05330
SSV AUTH : DATE : N/A
ORG-INSP/HOLD :
ACT TYPE : E SUPPORT DATES: N/A N/A
PREPARED BY : PARKER, J. DATE : 02OCT06
HOLDS : MODE PARTS CHEM + RAD CLR PLAN Y SCH

SAFETY/PLANT IMPACT CONSIDERATIONS

BARRIER PERMIT REQD: CHEMICAL HAZARD : N CSP REQ : N
FIRE PROTECTION : N SECURITY : N FSI REQ : N
HAZARD BARRIER : /

CHEM AND RAD DATA

SYSTEM BREACH : N INSULATION REQUIRED: N
HWP REQ : N SCAFFOLDING REQD : N TECH SPEC: N
MULTIPLE WORK LOC : MAP NBR:
HP REQD : Y RAD HOLD

SCHEDULING DATA

PREMIS ID : SCHED ID/WIN : 187
START DATE : N/A EST DUR (HRS) : 6 POST MAINT TEST:
CLEARANCE REQD : N DUE DATE : 05NOV08 TECH SPEC: 05NOV08
DOSE ESTIMATE : 0000 mR

INITIAL REVIEWS

ASME/ISI REVIEW : ASME XI R&R: DATE: N/A
QC PLAN REVIEW : DATE: N/A
APPROVED BY : DATE:

PRINT NAME AND WRITE INITIALS OF ALL PERSONNEL WHO INITIALED THIS ACTIVITY

Table with 6 columns for initials and 4 rows for personnel signatures.

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=====ACTIVITY PROCEDURE LIST=====

=====ACTIVITY FOLLOWER DESCRIPTION=====

STEP NBR	DESCRIPTION	INITIAL/DATE	
		COMPLT	INSP

NOTE

STEPS ANNOTATED WITH "CM-1" ARE REGULATORY
 COMMITMENTS THEY CAN NOT BE CHANGED OR SKIPPED
 WITHOUT PERMISSION FROM REGULATORY ASSURANCE

1. PURPOSE

A. THE PURPOSE OF THIS ACTIVITY IS TO PERFORM
 CAMERA INSPECTIONS OF THE INTERNALS OF THE
 FORMER SANDBED CAVITY DRAIN LINES.

2. CLEARANCE REQUIREMENTS

A. NO CLEARANCE REQUIRED.

3. IMPACT TO OPERATIONS

A. NONE, INSPECTION ONLY

4. PRECAUTIONS

A. CONDUCT A PRE-JOB BRIEF AND DISCUSS

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		COMPLT	INSP

ERROR LIKELY SITUATIONS.

B. CONTACT RADPRO FOR ALARA BRIEF OR ANY OTHER
 RADIOLOGICAL CONCERNS.

C. BE SURE TO VERIFY WHAT THE PROPER PERSONEL
 PROTECTION EQUIPMENT (PPE) IS TO PERFORM
 THIS WORK ACTIVITY.

5. SUPPORT INFORMATION

A. LOCATION:

1. TORUS ROOM

5 SAND BED DRAIN LINES IN BAYS 3, 7, 11
 15 & 19

B. DRAWINGS

1. GU 3E-153-02-009 REACTOR BLDG. ARRGMT.

C. PROCEDURES:

1. MA-AA-716-008 FME
 2. MA-AA-716-026 STATION HOUSEKEEPING
 MATERIAL CONDITION PROGRAM.

D. ENGINEERING DOCUMENTS:

1. TDR NO. 694
 2. IS-328227-004

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STEP NBR	DESCRIPTION	INITIAL/DATE	
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6. JOB SCOPE

A. PERFORM A CAMERA INSPECTION OF THE 5 SAND
 BED REGION DRAINS, IN THE TORUS ROOM,
 FOR BLOCKAGE.

B. REMOVE THE TUBING FOR PIPE INTERNAL
 INSPECTION. PERFORM CAMERA INSPECTION FROM
 THE TORUS ROOM TO THE SCREEN. INSTALL
 TUBING AND ROUTE TO A POLY BOTTLE. DOCUMENT
 CONDITION OF THE PIPING IN THE CREM.

C. DOCUMENT ACCEPTANCE CRITERIA:

BAY 3 BAY 7 BAY 11 BAY 15 BAY 19

1. BLOCKAGE LESS THAN 15% CROSS SECTION

DL

2. EXAMINATION DATE/TIME

DL

3. METHOD OF EXAMINATION

DL

4. EXAMINER NAME

DL

5. REVIEWER NAME

DL

SV

C. VERIFY THAT TUBING IS INSTALLED INTO POLY