RECURRING TASK ACTIVITY

W/O NBR : R2088546 01
A/R NBR : A2145211
W/O STATUS : ASIGND 28JUL06
ACT STATUS : SCHED 28JUL06
TYPE : ACT

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

========== RAD PROTECTION REQUIREMENTS ==========

ALARMING DOSIMETER: Y

ED SETPOINT: 0032 MREM or 0300 MREM/HR

HP COVERAGE: INTERMITTENT

RWP ACCESS CODE: OC-1-06-00052

========== HP SPECIAL INSTRUCTIONS ==========

4 RWP OC-1-06-00052 OPS AND CHEMISTRY
* THIS RWP IS NOT VALID FOR VHRA,DW OR CB/SJAE RM AT POWER.
* KNOWLEDGE OF THE RADIOLOGICAL CONDITIONS IS REQUIRED PRIOR TO ENTERING THE RCA UNLESS ESCORTED BY AN RP TECH.
* A DOCUMENTED HRA RP BRIEF IS REQUIRED FOR ALL ENTRIES INTO AREAS POSTED AS "LOCKED HIGH RADIATION AREA", AND "HIGH RADIATION AREA".(REF RP-AA-460)
* PC REQUIREMENTS PER RADIOLOGICAL POSTINGS OR PER RP.
* CHEMISTRY TECHNICIANS REQUIRE A DOSE RATE METER FOR ALL SYSTEM SAMPLING, EXCEPT "CLEAN" SYSTEMS,UNLESS AN AM-2 IS IN SAMPLING AREA. SAMPLES 2MR/HR OR GREATER REQUIRE RP FOR SURVEYING AND LABELING PRIOR TO TRANSPORTING.
* OPERATORS SHALL NOTIFY RP BEFORE PERFORMING ANY ACTIVITES THAT COULD RESULT IN CHANGING AREA DOSE RATES. EXAMPLES INCLUDE DRAINING SYSTEM OR COMPONENT THAT CONTAINS RADIOACTIVITY (TANKS, FILTERS, PIPING, ETC.)

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

STEP NBR	DESCRIPTION	INITIAL/DATE COMPLT	INSP

1. PURPOSE:

A. THE PURPOSE OF THIS ACTIVITY IS INSPECT THE POLY BOTTLES IN THE TORUS ROOM FOR THE PRESENCE OF WATER.

2. CLEARANCE REQUIREMENTS:

A. NONE

3. OPS IMPACT STATEMENT:

A. NONE.

4. PRECAUTIONS

A. USE EXTREME CAUTION WHEN WORKING ON OR NEAR ROTATING EQUIPMENT. REFERENCE THE MID-ATLANTIC ROG SAFETY AND HEALTH GUIDE AND PROCEDURE EN-OC-301 FOR CAUTIONS AND PRECAUTIONS ASSOCIATED WITH THIS WORK.

B. BE SURE A PRE-JOB BRIEF IS PERFORMED AND ALL CAUTIONS AND PRECAUTIONS ASSOCIATED WITH THIS ACTIVITY ARE PROPERLY ADDRESSED AND ANY AND ALL CONCERNS AND QUESTIONS

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

STEP NBR	DESCRIPTION	INITIAL/DATE COMPLT	INSP
	HAVE BEEN RESOLVED BEFORE STARTING WORK.		
	.		
	5. SUPPORT INFORMATION		
	. A. NONE		
	.		
	6. JOB SCOPE		
	A. INSPECTION OF POLY BOTTLES INSIDE THE TORUS ROOM. THERE ARE 5 POLY BOTTLES LOCATED AROUND THE OUTER PERIMETER OF THE TORUS. THE INSPECTION SHALL INCLUDE CHECKING FOR THE PRESENCE OF WATER IN THE BOTTLES. DOCUMENT IN THE CREM IF WATER IS PRESENT, AND IF SO, WHAT IS THE LEVEL IN THE BOTTLE AND THE LOCATION OF THE BOTTLE (BY BAY NUMBER).	h 1AUG6	
	B. IF BOTTLE IS OVER 3/4 FULL, NOTE LEVEL AND DUMP BOTTLE INTO NEAREST FLOOR DRAIN.	N/R	

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PAGE: 05

==========SUMMARY COMMENTS:==========

All Sat - NO training req'd

CAUSE CODE: CW

REPAIR CODE: NF

ADDITIONAL PAGES ATTACHED ? ___ ETT REMOVED ? ___

==========MEASUREMENT AND TEST EQUIPMENT==========

ID NUMBER	DATE USED	DESCRIPTION	ADDITIONAL PAGES ATTACHED ? ___

==========FINAL REVIEWS==========

MAINT _____ DATE : _____

QC _____ DATE : _____

OTHER _____ DATE : 8/1/06

---------- WORK ORDER COMPLETION REMARKS ---------- PAGE 3 OF 3
COMMAND INPUT ===> _____ DISPLAY MODE

WORK ORDER NBR : R2088546 RETN TO FRMN: _ UNIT/SYSTEM : OC 1 187_
W/O TYPE : ACT_ SSV ACCEPT: N W/O STATUS/DATE: ACTCMP 08/01/06
W/O DESCRIPTION: INSPECT POLY BOTTLES FOR PRESENCE OF WATER IN___
REPEAT MAINT: N ISSUE #: _____
WORK PERFORMED: SELECT CREM TYPE: __
ALL SAT. - NO DRAINING REQUIRED._____ 08/01/06

MESSAGE: CMMDS: PF7, PF8, TOP, BOT; IMIS; DATE, USER; PF4(RETURN); CAN(CANCEL)