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ORIGINAL @ Category 70

(WORK PLAN DETAIL CONTINUED)

WITH THE EXCEPTION OF SECTION 6.9, ON ALL WORK LISTED COMPONENTS.

- 2. VISUALLY INSPECT THE GENERAL APPEARANCE AND CLEANLINESS OF EACH BATTERY AND BATTERY AREA AS FOLLOWS:
 - A. AS NECESSARY, WIPE THE CELL JARS, BATTERY RACKS, AND FLOOR WITH A SOLUTION OF BICARBONATE SODA AND COLD, DISTILLED OR DI WATER.
 - B. WIPE AGAIN USING CLEAN DISTILLED OR DI WATER.
 - C. VERIFY NON-ESSENTIAL EQUIPMENT AND DEBRIS HAS BEEN REMOVED FROM EACH BATTERY ROOM.

PLANNING APPROVALS:

	ВХ	DATE	TIME
FIRE PROTECTION REVIEW	(b)(6)	02/12/96	14:14:00
WORK PLANNED		02/12/96	14:13:59
WORK PLANNED REVIEW		02/12/96	14:26:45
WORK SCHEDULED		02/06/08	13:55:59

PROCEDURE LIST:

PROCEDURE ID REV TCN

1 - S0123-I-2.2 007 002 Desc: 125 VDC PILOT CELL BATTERY INSPECTION

CRAFT INFORMATION:

CRAFT CODE	CRAFT DESCRIPTION	QTY	ESTIMATED HOURS	ACTUAL HOURS
1 - EL	ELECTRICIAN	2.0	6.0	
2 - SP	FIRST LINE SUPERVISOR	1.0	2.0	

WORK DONE:

Work Started: Date - 02/12 108 Time - 04:00 Tech Spec surveillance IAN the Lophest Rev general Applemance

Page 5

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ORIGINAL @ Category 70

(WORK DONE CONTINUED)

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MAINTENANCE PROCEDURE REVISION 7

SO123-1-2.2 PAGE 2 OF 47 TCN <u>7 - 2</u>

1.0 OBJECTIVES

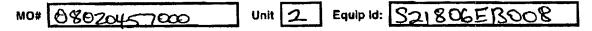
- 1.1 This procedure provides guidance for performing the Weekly 125 volt Battery Bank and Charger operability verification checks.
- 1.2 This procedure satisfies the surveillance requirements specified in the Unit 2 and Unit 3 Technical Specifications, LCO SR, Sections 3.8.4.1, 3.8.5.1, 3.8.6.1, and Table 3.8.6-1 Category "A" Limits.
- 1.3 This procedure performed at least monthly, satisfies the requirements stated in IEEE Std. 450-1980.
- 1.4 This procedure is applicable to the 125 VDC Station Battery Banks.

2.0 REFERENCES

2.1 Refer to Attachment 1 for the Procedure Resource List.

3.0 PREREQUISITES

- 3.1 Before starting work, the user SHALL verify this procedure is current by referring to NDMS or one of the other methods listed in SO123-I-1.3.
- 3.2 Enter the following data:



3.3 This procedure MAY be performed while Equalize Charging the Battery Bank unless one of the conditions listed in Section 3.4 Is true.

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NUCLEAR ORGANIZATION UNITS 1, 2 AND 3

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MAINTENANCE PROCEDURE **REVISION 7**

SO123-I-2.2 PAGE 7 OF 47 TCN 7-2

When taking Battery Bank Terminal Voltage, use a Fluke 187 NOTE: (equivalent or better) set on the 500V range. If necessary, reference Design Calc E4C-017.

6.2 Battery Bank Voitage

T/S REQUIREMENT

6.2.1

Measure Battery Bank Terminal voltage. Record readings below.

ali 125 V	DC Battery Banks:	≥ 129.1	7 VDC	
		131,91	VDC	
SAT	Go to Step 6.2	2. UNSAT	Perform Co Actions as	

.2 on a failed Surveillance according to Procedure SO123-I-1.3.

Notify the Engineer, and generate an AR. .3

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SECTION CONTINUES ON NEXT PAGE

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