

10101
1001-0

Times Title Local Nuclear Division
Special Operating Procedure

SOP No. _____
(From SOP Log Index)
Unit No. _____
Date _____

WPC

NOTE: All actions and guidelines in AP 1001 must be followed when completing this form.

1. Title WDL-P-157A PROC. STOP WORKING ON CHANGES

2. Purpose: (include purpose of SOP)
TO BE ABLE TO STOP WDL-P-157A FROM 2-37 TO 2-38 ENTERING BUS BAYS TO SERVICE BUSES.

3. Attach procedure to this form (written according to the following format:

- A. Limitations and Restrictions
 - 1. Nuclear Safety
 - 2. Environmental Safety
 - 3. Personnel Safety
 - 4. Equipment Protection
- B. Prerequisites
- C. Procedure

Attached

Created by R. Nell Date 4-7-77

4. Duration of SOP - Shall be no longer than 90 days from the effective date of the SOP or full or (a) below - which ever occurs first:

- (a) SOP will be cancelled by incorporation in _____ permanent procedure submitted by _____
- (b) SOP is not valid after _____
(fill in circumstances which will result in SOP being cancelled)

- 5. (a) Is the procedure Nuclear Safety Related?
If "yes", complete Nuclear Safety Evaluation - 15172 on this form. Yes No
- (b) Does the procedure affect Environmental Protection?
If "yes", complete Environmental Evaluation - 15173 on this form. Yes No
- (c) Does the procedure affect radiation exposure to personnel? Yes No

NOTE: If all answers are "No", the change may be approved by the Shift Supervisor. If any questions are answered "Yes", the change must be approved by the Unit Superintendent.

7. Review and Approval

Approved - Shift Supervisor [Signature] 4/8/77

Reviewed - List members of SORD contacted [Signature] 4/8/77

Approved - Unit Superintendent [Signature] 4/8/77

8. SOP is Controlled _____ Date 132 084

A. Limits and Precautions

1. Breaker for WDL-P-15A located on bus 2-37 must be tripped opened when WDL-T-11A/B local level indicates 12" from bottom.
2. Comply with Met-Ed Safety Rules and AP1002
3. See attached

B. Prerequisites

~~WDL-T-11A/B local level~~

1. Do check with Shift Foreman and obtain clearance before commencing work

C. Procedure

1. Open breaker in Compartment 125 on Bus 2-37
2. Install jumper from terminal between wire 3 and wire 4.
3. Log jumper in lifted lead and jumper log in the Control Room.

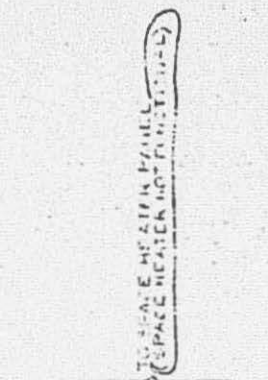
WDL-P-15A can now be started 132085
stopped as the circuit from BUS 2-37 by
opening and closing the breaker in Compartment
125

Limit & Precautions (cont'd)

3. During transfer operations the operator at the Contaminated Drain Tank shall be in communications with the Operator at the breaker at MCC 2-37.

NOTE:

- 1. ALL WORK TO BE COMPLETED BY THE CONTRACTOR EXCEPT AS NOTED OTHERWISE.

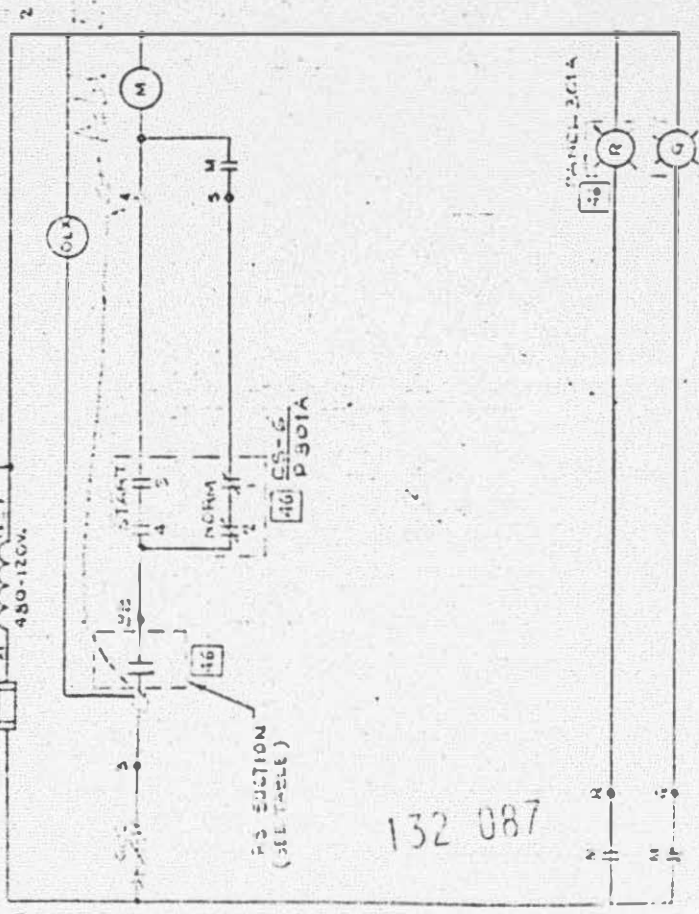


REFERENCE:

1. 20-3-1-1

FOR WDL P-15A ONLY

TYPICAL FOR	U.S.S./UNIT	BLOCKER DIAG	P.S. SUCTION
WDL P-102	2-37/JG 5	DWG. 3022	WDL P-3-3021
WDL P-15B	2-41/EH 2	DR. 25A	WDL P-3-022



132 087

BURN:
 OFADELL, R. J. MC
 CHIEF ELECTRICIAN
 JERSEY C
 APPROVED FOR G
 APPROVED FOR G

APPROVED BY CLIENT

DATE	BY	APP	DATE
10/1/51

REV	DATE	DESCRIPTION
1