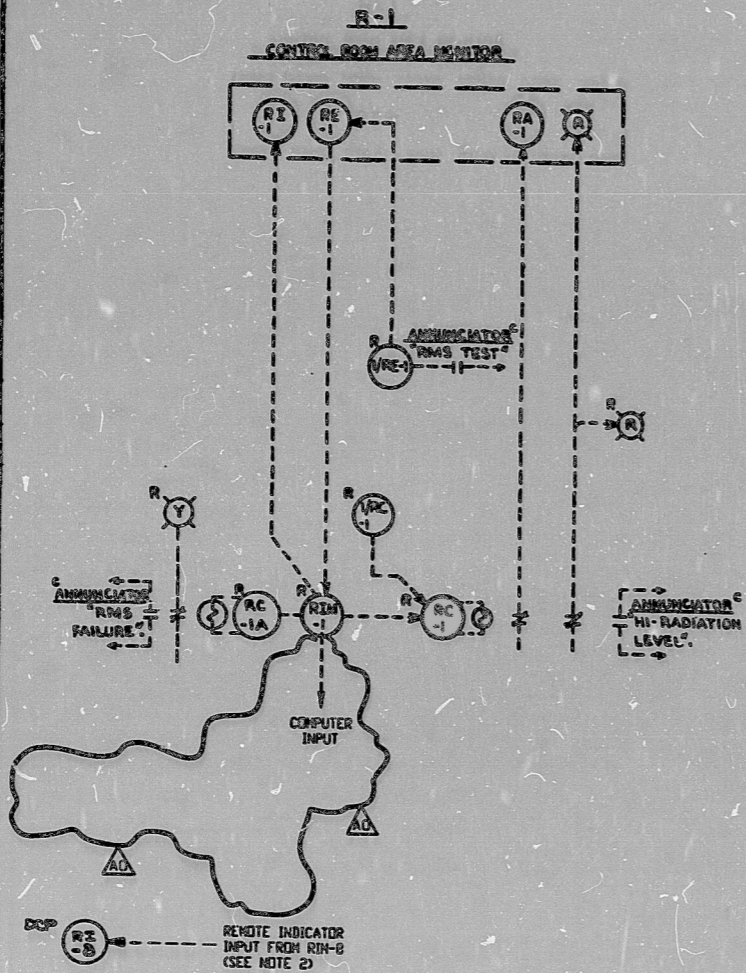


206C852



LEGEND:

- 1. RE - RELAY COIL
- 2. L - LIGHT
- 3. R - RMS CONSOLE
- 4. W - WASTE DISPOSAL SYSTEM CONTROL BOARD
- 5. C - COMMON ANNUNCIATOR WINDOW FOR ALL CHANNELS OF A COMMON FUNCTION
- 6. VRC - SWITCH, CHECK SOURCE
- 7. VRC - SWITCH, BISTABLE RESET
- 8. VRC - SWITCH, FLOW CONTROL
- 9. P - PRESSURE SENSOR/CONTROLLER
- 10. RA - BUZZER
- 11. RC - BISTABLE/RELAY DRIVER
- 12. RE - DETECTOR
- 13. RE - METER
- 14. RE - ELECTRONICS METER
- 15. RE - MULTIPoint RECORDER
- 16. RE - PUMP PARTICULATE MONITOR
- 17. DRP - DRUMMING CONTROL PANEL

CHANNEL 1 SHOWN IS TYPICAL FOR ALL CHANNELS WITH EXCEPTION OF TAG NO.

CHANNEL	AREA MONITORS
1	CONTROL ROOM AREA MONITOR (LIMIT 1 ONLY)
2	CONTAINMENT AREA MONITOR
3	RADIO CHEMISTRY LAB AREA MONITOR
4	CHANGING PUMP ROOM AREA MONITOR
5	SPENT FUEL BLDG. AREA MONITOR
6	SAMPLING ROOM AREA MONITOR
7	IN-CODE SEAL TABLE AREA MONITOR
8	DRUMMING STATION AREA MONITOR

ALABAMA POWER COMPANY
 PLANT - JARVIS, ALABAMA
 UNITS 1 AND 2
 CERTIFIED FOR CONSTRUCTION
 AUTHORITY: R. A. STIMP
 ENCL. LTD. NO. 37/28-512

ANSTEC APERTURE CARD
 CAD 1167647.DWG
 FARLEY
 U-167647
 7597-03-E43-277

1	ALABAMA POWER COMPANY
2	ALABAMA POWER COMPANY
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DATE	11/11/77
BY	W. DEAR
REVISED	11/11/77
BY	W. DEAR
DATE	11/11/77
BY	W. DEAR
DATE	11/11/77
BY	W. DEAR
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BY	W. DEAR

Revision History Table:

NO.	DATE	DESCRIPTION
1	11/11/77	INITIAL DESIGN
2	11/11/77	REVISED FOR CONSTRUCTION

Part: FARLEY
 U-167647-E
 FARLEY RADIATION MONITORING SYSTEM FUNCTIONAL BLOCK DIAG

ALABAMA POWER COMPANY
 PITTSBURGH, PA., U.S.A.
 RADIATION MONITORING SYSTEM
 FUNCTIONAL BLOCK DIAGRAM
 206C852
 28.1 OF 29

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PDR RIDS

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