



8905250207

1. OPERATING MODE REPRESENTED BY BOLD LINES: LPSW PUMP
SECTION (V/D DISCHARGE TO "A" AND "B" HEADERS).
2. THE ORIGINAL ISSUE OF THIS DRAWING IS BASED ON PD-124A-1.
REV. 1. PD-124A-1. REV. 2. 77.
3. 1/2" THRU 18" SCH. 40
12" THRU 48" STD.
1/2" THRU 2" SCH. 80
1/2" THRU 18" SCH. 40
12" THRU 48" STD.
4. PIPING COVERED BY CIVIL/ENVIRONMENTAL DIVISION SPEC. NO.
05S-B181, 05S-00-0000 AND/OR ITEM NO. 12B.
5. WARED TAP
FOR PIPE STEEL (P5-151.4) THIS BE SUBSTITUTED
FOR PIPE SIZE 1/2" THRU 6".

DESIGN FLOW	
NO	FLOW
1	15,000 GP
2	5 GP

SI APERTURE CARD

QA CONDITION 1

DUKE POWER COMPANY
OCONEE NUCLEAR STATION-UNITS 1 & 2
FLOW DIAGRAM OF LOW PRESSURE SERVICE
WATER SYSTEM TURBINE BLDG.
(LOW PRESSURE SERVICE WATER PUMPS)

DESIGNER	WF SMITH	DATE	12-10-85	INSP.	MS SILLS	DATE	12-10-85
DRAWN	KB BARRINGER	DATE	12-9-85	INSP.	RC HELMS	DATE	12-13-85
CHECKED	DR DOUGLAS	DATE	12-10-85	APPR.	RF WARDELL	DATE	12-14-85
SCALE	DWG NO. OED-124A-1.1						REV.

Docket # 50-269
Control # 890343042
Date 5/15/89 of Document
REGISTRY DOCKET # 17