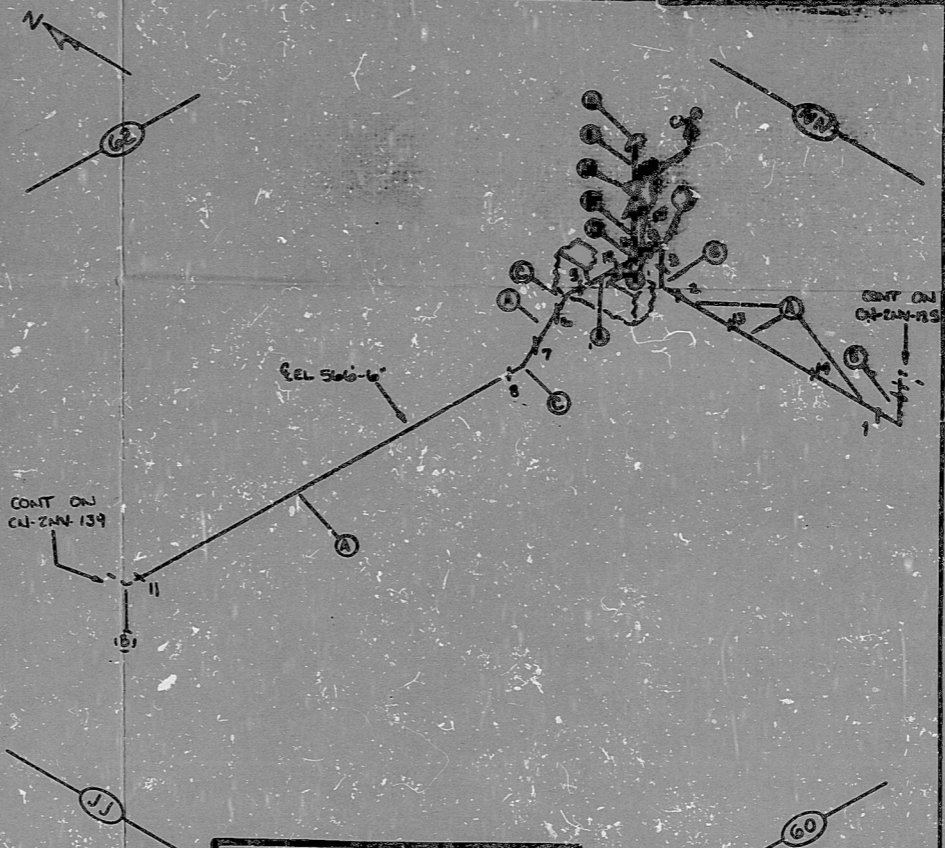


AO
 VOLUME 20
 SYS 2NV126
 2/21/68

NO.		DESCRIPTION		QTY	SIZE	WT.	UNIT
A	1	1	3" 40	1	3"	40	PIPE
B	1	1	3" 40	1	3"	40	FLANGE
C	1	1	3" 40	1	3"	40	FLANGE
D	1	1	1" 40	1	1"	40	FLANGE
E	1	1	1" 40	1	1"	40	FLANGE
F	1	1	1" 40	1	1"	40	FLANGE
G	1	1	1" 40	1	1"	40	FLANGE
H	1	1	1" 40	1	1"	40	FLANGE



- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 2NV126--
 - LAST WELD NO. 18
 - REV LAYOUT DWG. CN-2492-NV151 V# 36476 V# 38531
 - REV FLOW DWG. CN-2554-1 (E-3)
 - CHECK FOR WGER. INSP. PRESS. 163 PSIA, TEMP. 225° F
 - WELD # 18 IS CLASS "G"

FOR INFORMATION ONLY

QA CONDITION 1

NO.	REVISION	DATE	BY
2	ADDED WELDS 18-19 AND 20 TO D-H EXH. AND WELDS 12-14 ON WELDS 3-10		
1	REL FOR CONST		

NUCLEAR SAFETY RELATED	DAI
DUKE POWER COMPANY CALIFORNIA NUCLEAR STATION	
TITLE CHEMICAL AND VOLUME CONTROL RECYCLE EVAPORATOR FEED PUMP DISCHARGE	
SYS. NV	LINE NO. 08 DURE CLASS B
PIPING SPEC.	P.S. 151.2
LOCATION AUX.	B-DG. A-60
DWG. NO.	CN-2NV-126 REV. NO. 2

ANSTEC
 APERTURE
 CARD

PDR RIDS

9603150081

