SEISMS MULTIPLEXER
115-IMUX-108 (215-IMUX-208)
LOCATED IN
11X-IMUX-005A

MCN M1638 — 4-11 — A 1 2 12 — 115-ECA2-8056 — A bo B — OPEN
1CA-1Z5-027
CONDENSATE STORAGE TO AFWP 1A(2A)
BORG WARNER DWG 79880, 86217

MCN M1641 — 4-12 — 1 2 3 — BK W — 115-EECA2-8057 — C bo D — OPEN
1CA-1Z5-034
COND STORAGE BREAKDOWN RECIRC FROM AFWP 1A(2A)
GEULPH DWG B033400007

MCN M1646 — 4-12 — 4 5 6 — BK W — 115-ECA2-8058 — A bo B — OPEN
1CA-1Z5-034
AFWP 1A(2A) DISCHARGE
BORG WARNER DWG 79900, 86225

MCN M1648 — 4-12 — 7 8 9 — BK W — 115-ELA2-8059 — A bo B — OPEN
1CA-1Z5-068
AFWPT TO SG B
BORG WARNER DWG 79900, 86225

SEISMS MULTIPLEXER
115-IMUX-106 (215-IMUX-206)
LOCATED IN
11X-IMUX-004A

MCN M1640 — 5-09 — 7 8 9 — BK W — 115-ELA2-8060 — A bo B — OPEN
1CA-1Z5-044
CONDENSATE STORAGE TO AFWP 1B(2B)
BORG WARNER DWG 79880, 86217

MCN M1643 — 5-11 — 4 5 6 — BK W — 115-ECA2-8061 — C bo D — OPEN
1CA-1Z5-010
COND STORAGE BREAKDOWN RECIRC FROM AFWP 1B(2B)
GEULPH DWG B033400007

MCN M1649 — 5-11 — 10 11 12 — BK W — 115-ECA2-8062 — A bo B — OPEN
1CA-1Z5-051
AFWP 1B(2B) DISCHARGE
BORG WARNER DWG 79900, 86225

MCN M1639 — 5-09 — 4 5 6 — BK W — 115-ELA2-8063 — C bo D — OPEN
1CA-1Z5-011
CONDENSATE STORAGE TO AFWPT
BORG WARNER DWG 79930, 86226

MCN M1642 — 5-09 — 10 11 12 — BK W — 115-ECA2-8064 — A bo B — OPEN
1CA-1Z5-008
COND STORAGE BREAKDOWN RECIRC FROM AFWPT
GEULPH DWG B033400007

MCN M1647 — 5-11 — 7 8 9 — BK W — 115-ELA2-8065 — A bo B — OPEN
1CA-1Z5-061
AFWPT TO SG A
BORG WARNER DWG 79900, 86225

FOR DETAILS, REFER TO SGW0640-13-05

MCN M1644 — T88A7 T88A8 T88A9 — BK W — 115-ELA2-8066 — A bo B — OPEN
1CA-1Z5-083
AFW TO SG A
BORG WARNER DWG 79890, 86224

MCN M1645 — T88A10 T88A11 T88A12 — BK W — 115-EECA2-8067 — A bo B — OPEN
1N1-EPEN-045
1CA-1Z5-084
AFW TO SG B
BORG WARNER DWG 79890, 86224

NOTES:
1 FOR GENERAL NOTES AND REFERENCES SEE SGW0640-CA-01.
2 ALL LIMIT SWITCHES ARE SHOWN FOR VALVE IN FULLY OPEN -POSITION. ALARM NOT-FULLY-OPEN.

ECN-898

Docket # 50-438
Control # 8304040536
Date 3-25-83
of Document
REGULATORY DOCKET FILE

PRC APERTURE CARD

REV NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD
1	898	6-23-82	MP	CRL	SF	DLC	MWH		MM-S	JAS	

REVISED TERMINAL DESIGNATIONS.

DSGN G.R. Gipson
DRWN
CHKD L. Hudson
SUPV D.L. Coulter
INSP
ENGINEER M.W. Stewart

SCALE: NTS EXCEPT AS NOTED

GENERAL
UNITS 1 & 2

SCHEMATIC DIAGRAM AUXILIARY FEEDWATER SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED
M.W. Stewart	D.L. Coulter	R.M. Hodges

KNOXVILLE 1-20-82 | 88 | E | 5GW0640-CA-28 RI
RECORD DRAWING AS CONSTRUCTED

ISSUED FOR ECN 898

INSPECTED AND APPROVED FOR ISSUE

PRINT H
SIZE F
AR DR PROJ ME EE CE AD CO ED MO SW BR PA
PRINTS REQD-R