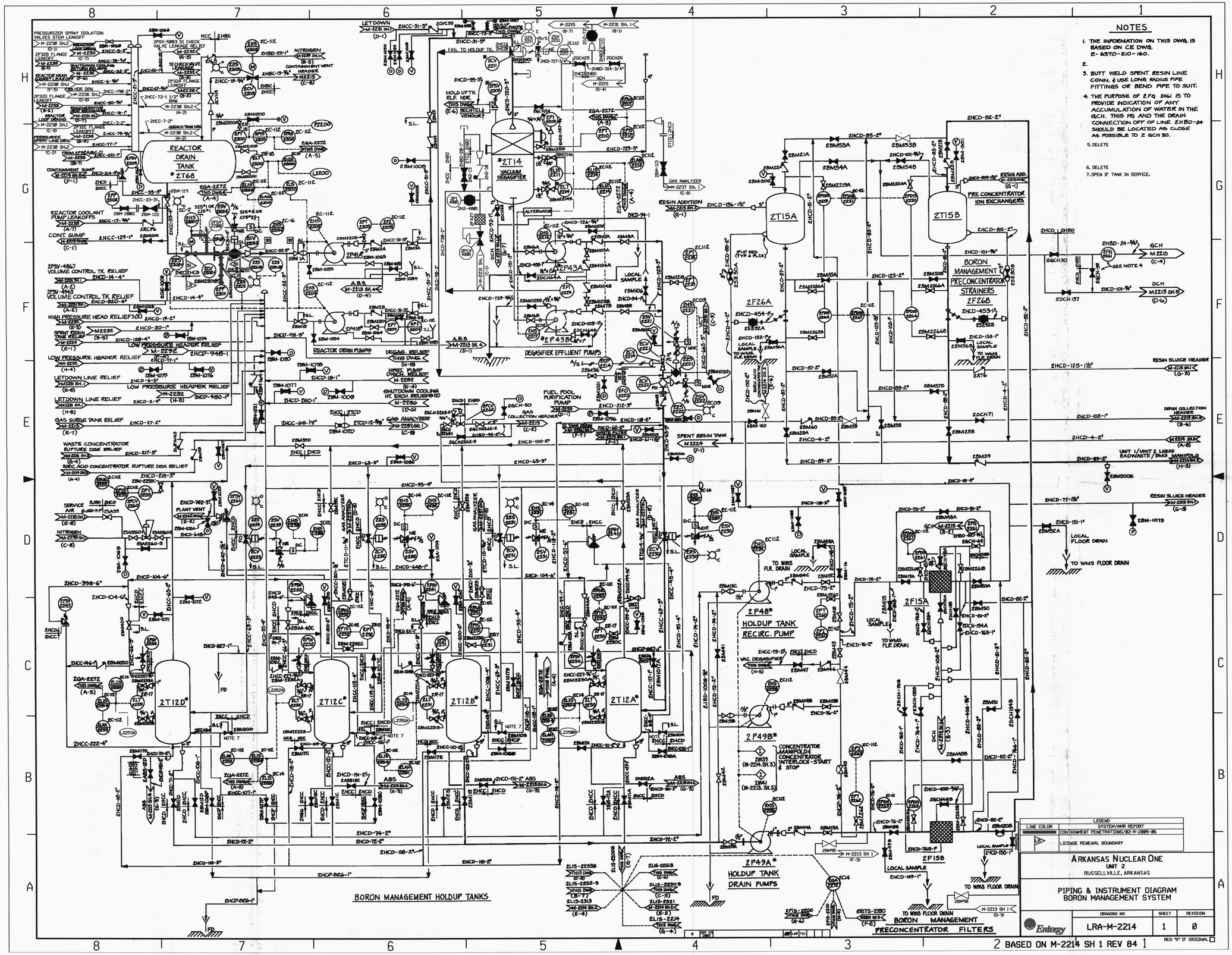
NOTES
1. THE INFORMATION ON THIS DWG. IS BASED ON CE DWG. E-6370-210-160.
2.
3. BUTT WELD SPENT RESIN LINE CONN. & USE LONG RADIUS PIPE FITTINGS OR BEND PIPE TO SUIT.
4. THE PURPOSE OF 2FG 2461 IS TO PROVIDE INDICATION OF ANY ACCUMULATION OF WATER IN THE GCH. THIS FG AND THE DRAIN CONNECTION OFF OF LINE 2HBD-24 SHOULD BE LOCATED AS CLOSE AS POSSIBLE TO 2 GCH 30.
5. DELETE
6. DELETE
7. OPEN IF TANK IN SERVICE.
REACTOR DRAIN TANK # 2T68
2T14 VACUUM DEGASIFIER
2T15A
2T15B
BORON MANAGEMENT PRECONCENTRATOR STRAINERS 2F26A 2F26B
PRE CONCENTRATOR ION EXCHANGERS
2F15A
2F15B
2P48 HOLDUP TANK RECIRC. PUMP
2P49A HOLDUP TANK DRAIN PUMPS
2P49B
2T12A
2T12B
2T12C
2T12D
BORON MANAGEMENT HOLDUP TANKS
PRECONCENTRATOR FILTERS
REACTOR DRAIN PUMPS
DEGASIFIER EFFLUENT PUMPS
LEGEND
LINE COLOR
SYSTEM/AMR REPORT
CONTAINMENT PENETRATIONS/02-R-2005-06
LICENSE RENEWAL BOUNDARY
ARKANSAS NUCLEAR ONE
UNIT 2
RUSSELLVILLE, ARKANSAS
PIPING & INSTRUMENT DIAGRAM
BORON MANAGEMENT SYSTEM
DRAWING NO
SHEET
REVISION
LRA-M-2214
1
0
Entergy
BASED ON M-2214 SH 1 REV 84
RED "X" IF ORIGINAL

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