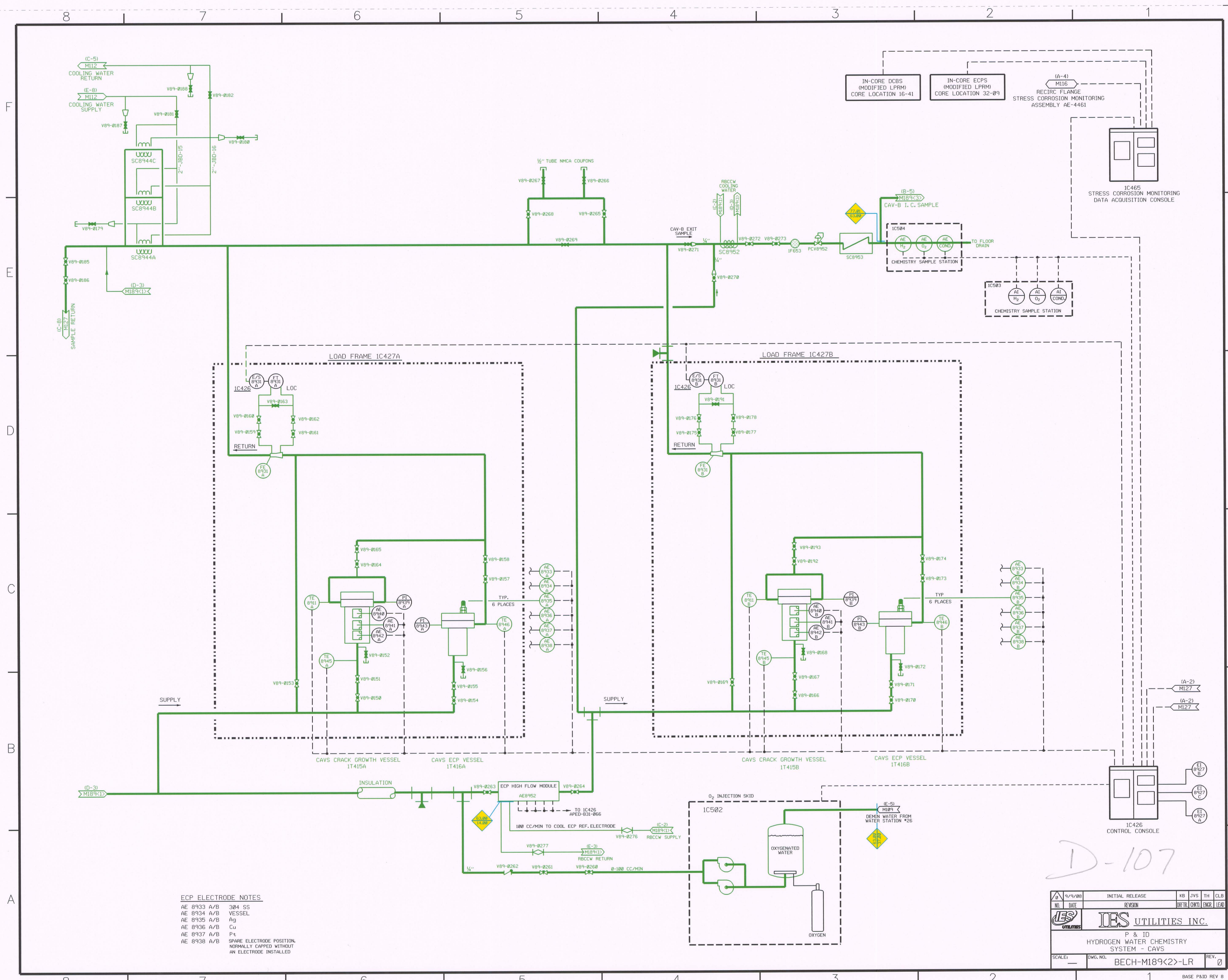




ECP ELECTRODE NOTES
AE 8933 A/B 304 SS
AE 8934 A/B VESSEL
AE 8935 A/B Ag
AE 8936 A/B Cu
AE 8937 A/B Pt
AE 8938 A/B SPARE ELECTRODE POSITION
NORMALLY CAPTED WITHOUT
AN ELECTRODE INSTALLED

- LR NOTE:
1. ALL EXPOSED DRAIN PIPING AND FUNNELS
ARE IN SCOPE FOR LICENSE RENEWAL.
- LR LEGEND:
■ COMPONENTS IN SCOPE PER 18CFR54.4(a)(1)
AND/OR (a)(3) AND SUBJECT TO AMR PER 54.21
■ COMPONENTS NOT SUBJECT TO AMR
■ COMPONENTS IN SCOPE PER 18CFR54.4(a)(2)
AND SUBJECT TO AMR PER 54.21
- SYSTEM BOUNDARY INTERFACE
14.00 REACTOR BUILDING
37.00 CLOSED COOLING WATER
63.00 CONDENSATE DEMIN WATER
77.01 HYDROGEN WATER CHEMISTRY
REACTOR BUILDING AND
RADIOWASTE BUILDING SAMPLING

9/19/80 INITIAL RELEASE KB JVS TH CLR
NO. DATE REVISION DATE CHG. ENG. LEAD
P & ID
HYDROGEN WATER CHEMISTRY
SYSTEM - CAVS
SCALE: 1/8" = 1'-0" DWG. NO. BECH-M189<2>-LR REV. 0
BASE P&ID REV. 8