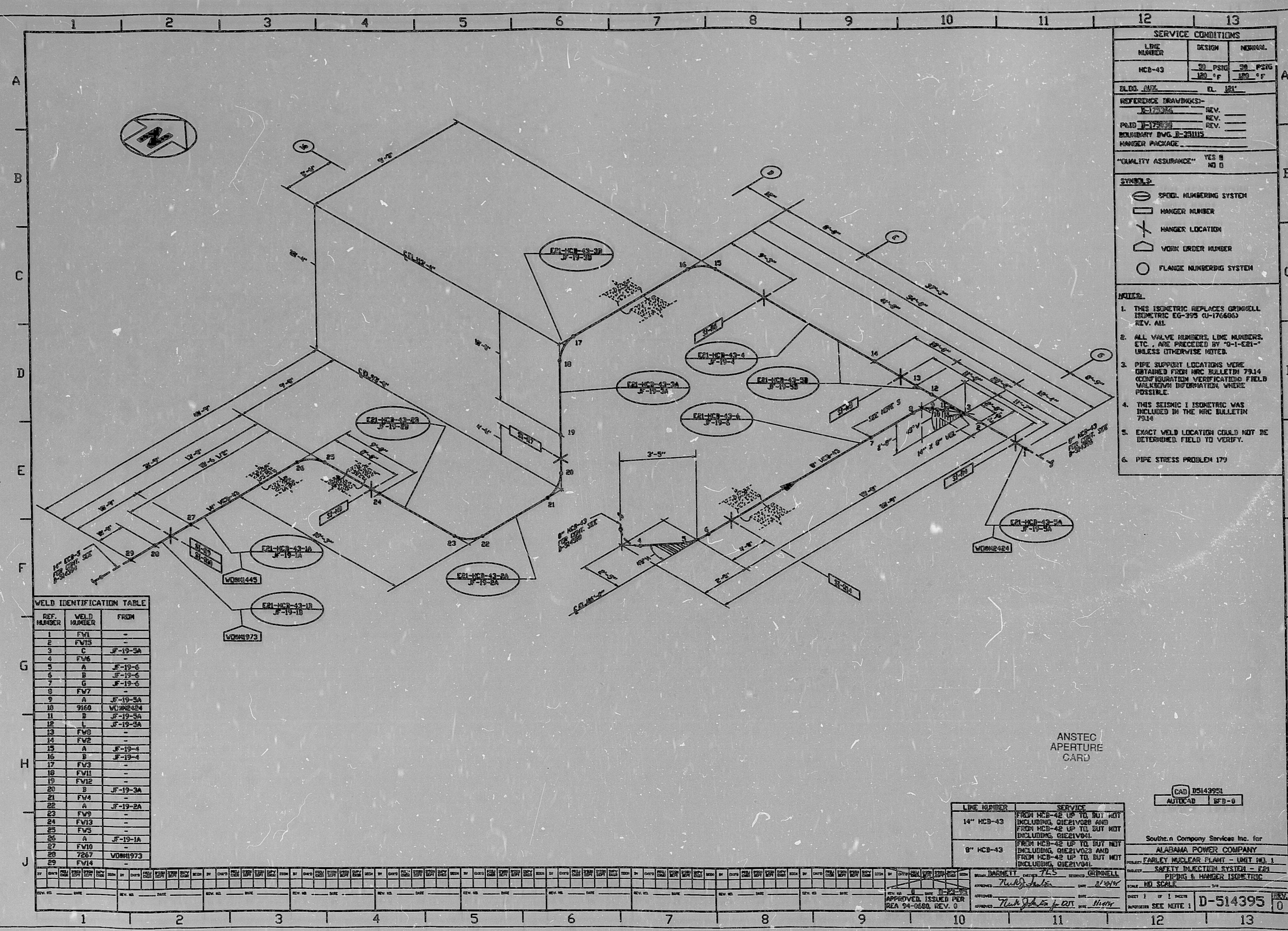




WELD IDENTIFICATION TABLE		
REF. NUMBER	WELD NUMBER	FROM
1	FV1	-
2	FV13	-
3	C	JF-19-3A
4	FV6	-
5	A	JF-19-6
6	B	JF-19-6
7	G	JF-19-6
8	FV7	-
9	A	JF-19-5A
10	9160	VONH424
11	B	JF-19-5A
12	L	JF-19-5A
13	FV8	-
14	FV2	-
15	A	JF-19-4
16	B	JF-19-4
17	FV3	-
18	FV11	-
19	FV12	-
20	B	JF-19-3A
21	FV4	-
22	A	JF-19-2A
23	FV9	-
24	FV13	-
25	FV5	-
26	A	JF-19-1A
27	FV10	-
28	7267	-
29	FV14	VONH973

SERVICE CONDITIONS		
LINE NUMBER	DESIGN	NOMINAL
HCB-43	20 PSIG	24 PSIG
	180 °F	180 °F
E.L.D. NO.		
REFERENCE DRAWINGS		
E-1734	REV.	
P-1734	REV.	
BOUNDARY DWG E-23115	REV.	
HANGER PACKAGE		
"QUALITY ASSURANCE"		
YES B		
NO 0		
SYMBOLS		
SPHD. NUMBERING SYSTEM		
HANGER NUMBER		
HANGER LOCATION		
WORK ORDER NUMBER		
FLANGE NUMBERING SYSTEM		
NOTES		
1. THIS ISOMETRIC REPLACES GRONKELL ISOMETRIC EG-395 (U-176606) REV. ALL		
2. ALL VALVE NUMBERS, LINE NUMBERS, ETC., ARE PRECEDED BY "I-EET" UNLESS OTHERWISE NOTED.		
3. PIPE SUPPORT LOCATIONS WERE OBTAINED FROM NRC BULLETIN 7914 (CONFIGURATION VERIFICATION) FIELD UNKNOWN INFORMATION WHERE POSSIBLE.		
4. THIS SEISMIC I ISOMETRIC WAS INCLUDED IN THE NRC BULLETIN 7914.		
5. EXACT WELD LOCATION COULD NOT BE DETERMINED. FIELD TO VERIFY.		
6. PIPE STRESS PROBLEM 179		

LINE NUMBER	SERVICE
14" HCB-43	FROM HCB-42 UP TO BUT NOT INCLUDING GIE21028 AND FROM HCB-42 UP TO BUT NOT INCLUDING GIE21041
8" HCB-43	FROM HCB-42 UP TO BUT NOT INCLUDING GIE21028 AND FROM HCB-42 UP TO BUT NOT INCLUDING GIE21041

CAD	DS143951
AUTOCAD	DFD-0
Southern Company Services Inc. for	
ALABAMA POWER COMPANY	
FAIRLEY NUCLEAR PLANT - UNIT NO. 1	
SAFETY INJECTION SYSTEM - EET	
PIPING & HANGER ISOMETRIC	
NO SCALE	
SHEET 1 OF 1 SHEETS	
APPROVED, ISSUED PER	
REA 94-0680, REV. 0	
D-514395	
REV. 0	

9709240385

PDR RIDS

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