

SETTLEMENT RECORD TABLE

SETTLEMENT REASONING AND OBSERVATION DATES

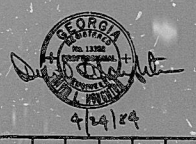
MARKET NO.	MARKER IDENTIFICATION	TAM DWS, NO.
100	FA 1 F-80 @ TURBINE BLDG.	AN205V008
101	FA 1 F-15 @ TURBINE BLDG.	
102	FA 1 F-11 @ TURBINE BLDG.	
103	F-20 1 F-7 @ TURBINE BLDG.	
104	F-20 1 F-9 @ TURBINE BLDG.	
105	F-15 1 F-7 @ TURBINE BLDG.	
106	F-11 1 F-7 @ TURBINE BLDG.	
107	F-11 1 F-7 @ TURBINE BLDG.	
108	TC 1 F-15 @ TURBINE BLDG.	
109	TC 1 F-15 @ TURBINE BLDG.	
110	TC 1 F-16 @ TURBINE BLDG.	
111	TC 1 F-17 @ TURBINE BLDG.	
112	8' WEST OF F-15 @ 4' SOUTH OF TC	
113	TE 1 F-11.7 @ TURBINE BLDG.	
114	TE 1 F-16 @ TURBINE BLDG.	
115	TE 1 F-15 @ TURBINE BLDG.	
116	TE 1 F-16 @ TURBINE BLDG.	
117	TE 1 F-17 @ TURBINE BLDG.	AN205V007
118	TE 1 F-18 @ TURBINE BLDG.	AN205V007
119	C12 @ CA @ CONTROL BLDG.	
120	C12 @ C-3 @ CONTROL BLDG.	
121	C12 @ C-3 @ CONTROL BLDG.	
122	C17 @ C-D @ CONTROL BLDG.	
123	UNIT #1 @ CONTAINMENT BLDG.	
124	UNIT #1 @ 80' 00" @ CONTAINMENT BLDG.	
125	UNIT #1 @ CONTAINMENT BLDG.	
126	FB 1 F-13 @ FUEL HANDLING BLDG.	
127	FA 1 F-13 @ FUEL HANDLING BLDG.	
128	AUX. BLDG. @ A16 @ AA	
129	CE # UNIT #1 @ DIESEL GENERATOR BLDG.	
130	CE # UNIT #1 @ DIESEL GENERATOR BLDG.	
131	UNIT #1 @ DIESEL GENERATOR BLDG.	
132	UNIT #1 @ DIESEL GENERATOR BLDG.	
133	AUX. BLDG. @ A15 @ 11' 5" S-EN	
134	AUX. BLDG. @ A15 @ A-1	
135	TUNNEL @ 15A @ AUXILIARY BLDG.	AN205V007
136	AUX. BLDG. @ A16 @ AG	AN205V008
137	NSCW VALVE HOUSE	
138	NSCW @ A 90' FROM NORTH	
139	NSCW @ A 266' FROM NORTH	
140	NSCW VALVE HOUSE	
141	NSCW COOLING TOWER 1B; N76123, E51113	
142	NSCW COOLING TOWER 1B; N76110, E58110	
143	CA @ CONDENSATE STORAGE TANK #2	
144	CDG @ CONDENSATE STORAGE TANK #1	
145	NORTH OF CDG @ DIESEL FUEL STORAGE TANKS	
146	SOUTH OF N80-00 UNIT #1 @ DIESEL FUEL STORAGE TANKS	
147	REFUELING WATER STORAGE TANK	
148	REACTOR MAKE UP WATER STORAGE TANK	
149	C-15 @ AUX. FEED WATER PUMP HOUSE	
150	CC-8 @ AUX. FEED WATER PUMP HOUSE	
151	FB 1 F-25 @ FUEL HANDLING BLDG.	
152	NSCW VALVE HOUSE (1A)	
153	NSCW VALVE HOUSE (1A)	AN205V008
154	A11 @ A-2 @ RADWASTE TRANSFER TUNNEL	AN205V008
155	RADWASTE SOLIDIFICATION BLDG.	
156	RADWASTE TRANSFER BLDG.	
157	RADWASTE TRANSFER BLDG.	
158	RADWASTE SOLIDIFICATION BLDG.	
159	RADWASTE SOLIDIFICATION BLDG.	
160	RADWASTE SOLIDIFICATION BLDG.	
161	RADWASTE SOLIDIFICATION BLDG.	
162	CONTROL BLDG.	
163	FIELD NO. 105C (TURBINE BLDG.)	
164	FIELD NO. 105A (TURBINE BLDG.)	
165	FIELD NO. 105D (MAIN STEAM TUNNEL)	AN205V008

CONTINUED FROM DWG. AX20551002

- LEGEND
- N.I. - NOT INSTALLED
 - N.A. - NOT AVAILABLE
 - 3 - INITIAL ELEVATION CORRECTED
 - 2 - ORIGINAL MARKER IDENTIFIED
 - D - DISCONTINUED REASONING
 - H - SEE NOTE 3

- NOTE
1. ELEVATION OF STRUCTURE COMPARED TO DATE SHALL BE NOTED FOR EACH SETTLEMENT READING.
 2. ALL SETTLEMENT MEASUREMENTS SHOULD BE RELATIVE UNLESS SPECIFIED BY A H SIGN.
 3. FOR HYDROSTATIC SETTLEMENT DATA SEE DWG. AX2055V023.

III APERTURE CARD



8410250142

BECHTEL
LOS ANGELES

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

SETTLEMENT OBSERVATION MARKERS
RECORD TABLE
SHEET 7

SCALE: NONE

DATE: 4/1/74

REVISIONS

NO.	DATE	BY	CHK.	SUPV.	EGS	CHK.	P.E.	C.A.E.	NO.
1									

NO.	DATE	BY	CHK.	SUPV.	EGS	CHK.	P.E.	C.A.E.	NO.
1									

I CERTIFY THAT THE MARKS COVERED ON THIS FRAME WAS MADE BY THE NORMAL AND REGULAR COURSE OF BUSINESS ON THE DATE INDICATED BELOW THIS DATE IS 4/1/74

PDR RIDS

8410250142

