WATTS BAR

PROPOSED AGENDA FOR FORECAST PANEL MEETING

(Unit No. 1 Plus Common Facilities)

May 1, 1979

1. Overview of Project Schedule
   A. Construction Schedule
      Major Milestones
   B. Operating License Schedule

2. Procurement & Engineering Status

3. Detailed Construction Status
   Bulk Quantities Installed/Remaining
   (Large Bore Pipe, Small Bore Pipe, Pipe Supports, Cable Tray, Conduit, Terminations, Electrical and Instrumentation Cable, HVAC)

4. Craft Labor Situation

5. Startup Organization & Schedule

6. Construction Scheduling & Completion Status

May 2, 1979

7. Tour of Plant

8. Present Staff Conclusions

Pre op test

119 total [illegible] to FL

23 after FL

19 started

9 completed

~~57 [illegible] test additional~~

~~(5) [illegible] after FL~~

24 [illegible]

35 [illegible] 199

BOP test 57 [illegible]

31 started

18 completed

5 to complete after F.L.

Procedures

163 procedures written

142 Total

67 approved final

BOP 52 written

[illegible] approved

WATTS BAR 1 & 2 MAY 1[illegible]

119 [illegible] required to complete [illegible]
9 completed
15 started

Procurement:

Design:
Hangers, electrical cable routing, [illegible]

Craft Labor
Current - 2500 Peaked at 3300 4-78

Elec.	600	60% ~~travelers~~
Fitters	800	
Labor	200	

16,581 [illegible] @ 420 week or 1830 Mo.

16,581 @ 1100 Mo. = 15 Mo.

16,581 @ 750 Mo. = 22 Mo.

5 — 5-6 Mo

13 — 12-13 Mo

18 Mo.

[illegible] on 5-1-79 that we [illegible] that a 12/80 FLD was [illegible] reasonable based on our review.

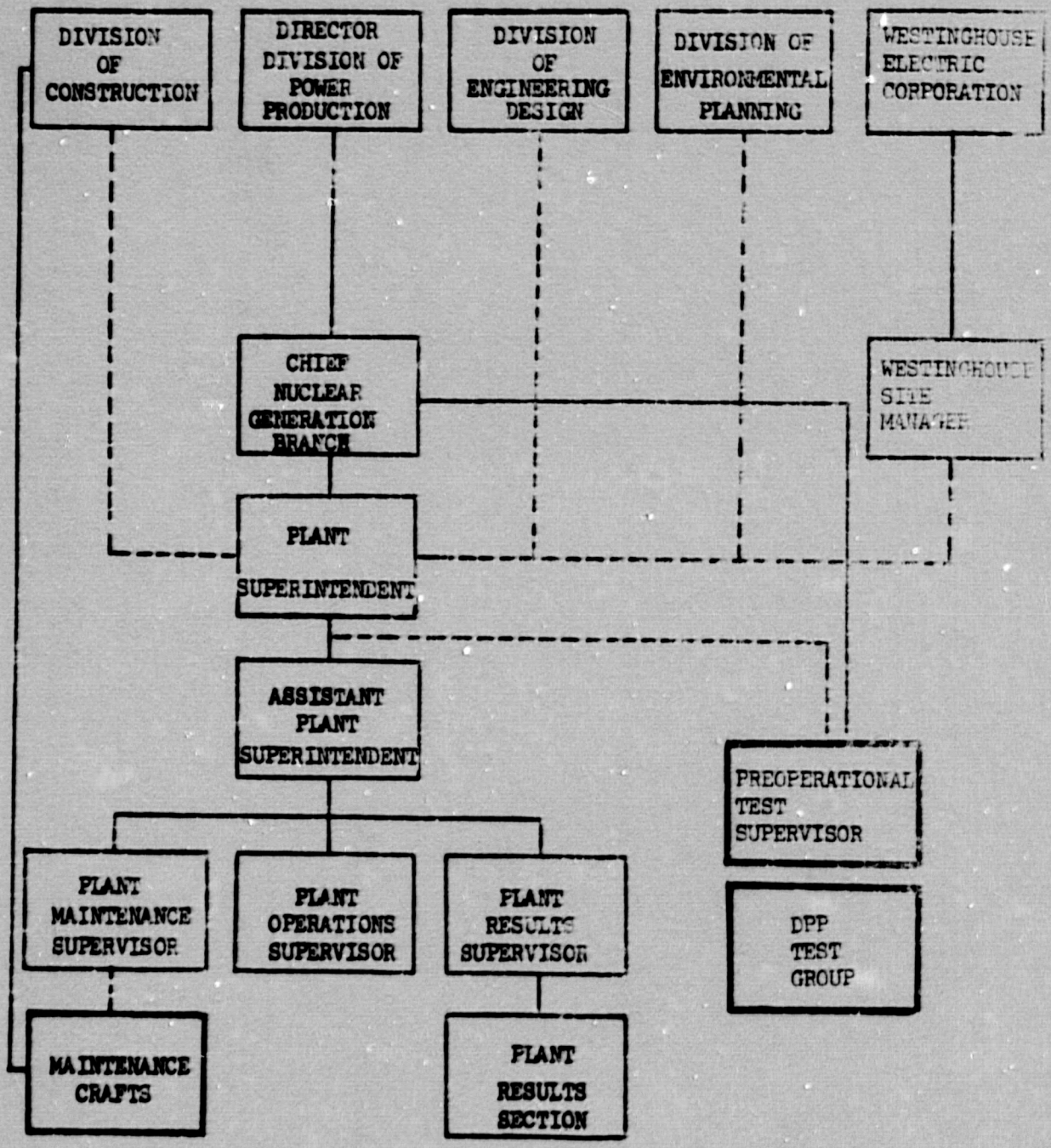
15

16,581

40.00
14.25
7.00
2.55
8.50
6.50
2.00
4.95

87

CONCRETE	99%	40	39.60	
L.P.	95%	15	14.25	
S.P.	70%	10	7.00	
HANGERS (L&S)	51%	5	2.55	
TRAY	98%	5	4.90	
CONDUIT	85%	10 8	8.50	6.8
CABLE	65%	10 12	6.50	7.8
TERMINATIONS	52%	5	2.60	
		TOC	85.9 say 86%	



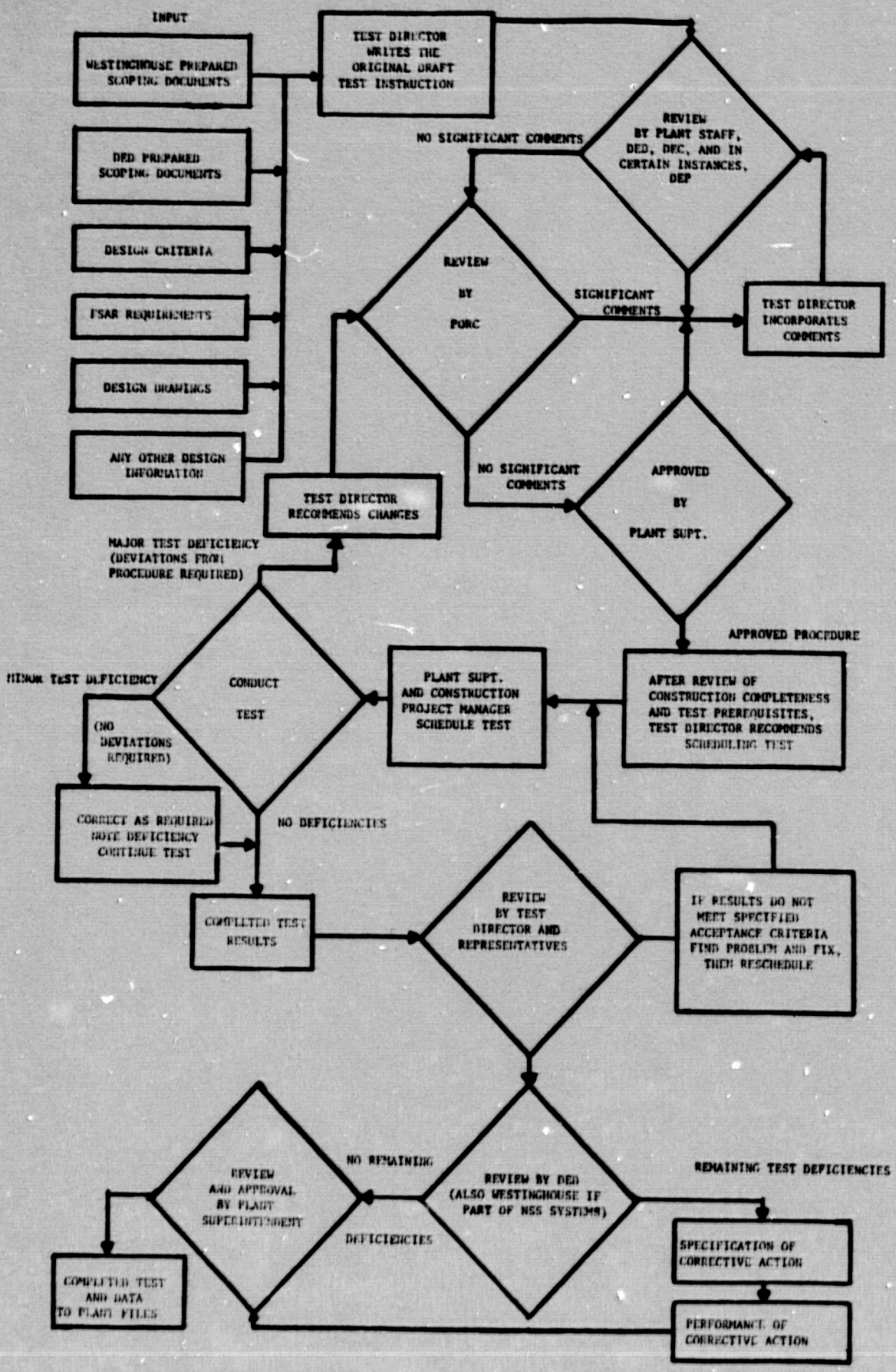
LEGEND

AUGMENTATION

FUNCTIONAL ASSISTANCE

WATTS BAR NUCLEAR PLANT
FINAL SAFETY
ANALYSIS REPORT

OPERATING STAFF AUGMENTATION
DURING PREOPERATION TEST
PROGRAM
Figure 14.2-4



Added by Amendment 32

WATTS BAR NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

PREOPERATIONAL TEST INSTRUCTION FLOW CHART

FIGURE 14.2-6

WBNP UNIT 1 & COMMON

Unit 1 & Common Major Milestones

Milestone	Plot Number	Scheduled Date
Hydro RHR System	929	5/79
Test Condenser Vacuum System	937	5/79
Test DGB CO System	942	5/79
Hydro Main Steam System	968	5/79
Flush CVC System	1006	6/79
Hypochlorite System Operation	1011	6/79
DG Functional Test	1022	6/79
Ice Condenser Cooldown	1034	6/79
DG Qualification Test	1071	7/79
SIS Integrated Flow Test	1050	7/79
Install Spent Fuel Storage Racks	95	7/79
Load Ice	691	8/79
RCS Cold Hydro	1127	10/79
Seal Electrical Penetrations	8	12/79
Complete Temporary Security Barrier	38	12/79
Initial RCS Heatup (HFT)	1137	12/79
Operate Security System	-	1/80
Containment Leak Rate Test	1178	2/80
Fuel Load	1181	2/80
Commercial Operation	1187	8/80

Unit 1 & Common Bulk Installation Status

Feature	Estimated	Remaining	% Complete
Large Pipe(lineal feet) (Includes yard pipe)	471,095	25,433	95
Small Pipe(lineal feet)	190,425	57,626	70
Large Pipe Hangers(each)	14,855	2,200 — on site	85
Small Pipe Hangers(each) (Cat. #1)	19,667	15,553	21
Power & Control Conduit(lineal feet)	698,486	101,713	85
125,000/wk Power & Control Cable(lineal feet)	12,500,000	4,410,460 (16,581 [illegible])	65
Power & Control Terminations(each)	314,399	152,968	52
HV & AC Ductwork(pounds)	1,009,924	206,290	80
Tray			
Concrete			

Unit 1 & Common Completion Status

Cable avg. pull length: 266 ft.

Based on installed quantities, Unit 1 & Common is 89.6 percent complete. 4-1-79

Overall progress for both units is 83.9 percent complete, with Unit 2 being 73.0 percent complete.

12.5 / 7.8 / 4.7

PLOT NO.	ACTIVITY NO.		DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	D-FRC	C-SLC	PRE	FUNCT	1979	1980
			UNIT 1 AUX BLDG ELEC	ACE							
50	C3TZZ	T200	ENERGIZE RB CONTROL ACCESS	ACE							
51	C3TZZ	T218	ENAGZ 480V ABI SHTDWN BD 1A	ACE							
52	C3TZZ	T208	ENAGZ 6.9KV ABI SHTDWN BD 1A	ACE							
53	C3TZZ	T220	ENAGZ 480V ABI SHTDWN BD 1B1	ACE							
54	C3TZZ	T404	ENAGZ 120V AC INST PWR PNL1A	ACE	.0						
55	C3TZZ	T436	ENAGZ 120V AC INST PWR PNL1B	ACE	.0						
56	C3TZZ	T272	ENAGZ FUEL&WSTE HNDLG BD 1A	ACE	.0		150				
57	C3TZZ	T238	ENERGIZE AB1 AERC MOV BD 1A1	ACE	.0						
58	C3TZZ	T256	ENERGIZE AB1&CB1 VENT BD 1A1	ACE	.0						
59	C3TZZ	T248	ENERGIZE AB1 AERC VENT BD 1A1	ACE							
60	C3TZZ	T252	ENERGIZE AB1&CB1 VENT BD 1A1	ACE							
61	C3TZZ	T244	ENERGIZE AB1 AERC VENT BD 1A1	ACE							
62	C3TZZ	T228	ENERGIZE AB1 AERC MOV BD 1A1	ACE							
63	C3TZZ	T224	ENAGZ 480V ABI SHTDWN BD 1B2	ACE			70				
64	C3TZZ	T234	ENERGIZ 480V SHTDN BD 1B2	ACE	.0						
65	C3TZZ	T292	ENERGIZE AB1 CRLING BD 1B2	ACE	.0						
66	C3TZZ	T222	ENERGZ 480V SHTDN BD 1B2	ACE	.0						
67	C3TZZ	T232	ENERGIZE AB1 AERC MOV BD 1B2	ACE	.0						
68	C3TZZ	T223	ENAGZ PRESS HTR BACKUP TRANS	ACE							
69	C3TZZ	T278	ENERGIZE CVC BARRCD P.X.E	ACE	1.0	800					
70	C3TZZ	T488	ENAGZ 120V AC INST PWR PNL2A	ACE							
71	C3TZZ	T264	ENERGIZE AB1&CB1 VENT BD 1B2	ACE	.0	85	175				
72	C3TZZ	T260	ENERGIZE AB1&CB1 VENT BD 1B1	ACE	.0	85	850				
73	C3TZZ	T240	ENERGIZE AB1 AERC MOV BD 1B2	ACE		85	650				
74	C3TZZ	T210	ENAGZ PRESS HTR BACKUP TRANS	ACE	.0						
75	C3TZZ	T250	ENAGZ PRESS HTR BACKUP TRANS	ACE							
76	C3TZZ	T226	ENAG PRESS HTR BKUP OUT PNL	ACE	.0	80	197				
77	C3TZZ	T210	ENAG PRESS HTR BCKUP OUT PNL	ACE		70	850				
78	C3TZZ	T201	ENAG PRESS HTR BCKUP OUT PNL	ACE	.0		1127				
79	C3TZZ	T410	ENAGZ 120 VTL PWR BD 1-1,2-1	ACE	.0		1026	60			
80	C3TZZ	T432	ENAGZ 120 VTL PWR BD 1-2,2-2	ACE	.0		1010	80			
81	C3TZZ	T440	ENAGZ 120V AC INST PWR PNL2A	ACE	.0		1014	75			
82	C1CEEZ	C208	AB GROUNDING (COMMON	ACEZ CO	285.0		185	80	CRSE		
83	C1CEEZ	C210	AB INST COMMUNICATION BLDG	ACEZ CI	6.0		150	1			
			UNIT 1 AUX BLDG MECH	ACM							
84	C1CMEE	C127	FULL XFER SYS OPENG MEMORIES	ACME	81.0		105	0	100		
85	C1CMEE	C175	INSTL HOT INSIA SHDN COOL	ACME	.4		60		4		
86	C1CMEE	C151	INSTL S.F.P. GATES & SEAL	ACME	4.0		911	31	4000	8040	
87	C1X028E	A905	AB MOD EXISTG FIRE HOSE STATIONS	ACME	5.0		100	0	90		
88	C1CMEE	C129	INSTL SPENT FUEL PIT BRDG(MST	ACME	1.0	85	85	0	47		
89	C3TZZ	C121	AB INSTL FUEL HANDLING TOOLS	ACME	3.0	80	108				
90	C1CMEE	C125	INSTL NEW FUEL ELEV & HOIST	ACME	4.0		1170	0			
91	C1CMEE	C188	INSTL DECON AR MOIST SEPARATOR	ACME	1.0		50	0			
92	C1CMEB	C112	AB INSTALL HOIST & HOIST EQP	ACME CH	105.4		105	80	26.5		
93	C1CMEE	C114	AB FUEL INSPEC PLTFORM&STAND	ACME CI	4.0	571	108	0	50	65	
94	C1CMEE	C111	INSTL NEW FUEL STORAGE RACKS	ACMEFT	17.0			0	100		
95	C1CMEE	C119	INSTL SPENT FUEL STORAGE RACKS	ACMEFC	5.4	880	1087	0	820	95	
96	C1CMEZ	C145	AB FIRE RES PR SLEEVE BELOW	ACME	90.		1120	0			
97	C1CMEB	C142	AB142 9 STL SUMP&TANK FOOT	ACME CH	212.0		1197	60	350		
			AB1 SVR PIPE HNGRS & PIPING	ACM							
98	C1CCES	C487	AB1 SVR STEEL FRAMING	ACM	27.4		55	50	70		
99	C1CCEW2	C485	AB1 SVR VERT STEEL EL 735-40	FCM	18.0	90	500	90	320	500	
			AB1 NVR PIPE HNGRS & PIPING	ACM							
100	C1CCEW1	C480	AB1 NVR HNGRS STL EL 761-2	ACM	15.0			50			
101	C1CCES	C487	AB1 NVR STEEL FRAMING	ACM	30.0		20	55			

2

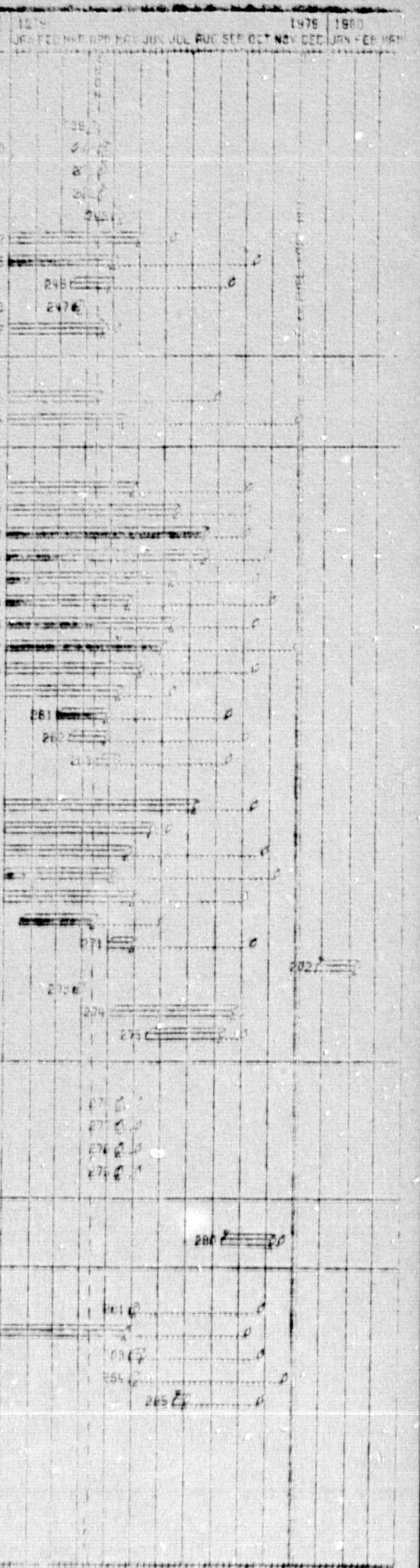
PLOT NO.	ACTIVITY NO.		DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	D-FRC	C-SLC	PRE	FUNCT	1979	1980

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	ID-PRD	ID-SUC	PROG	B	BUDGETED MANHOURS	1979	1980
		UNIT 1 REACTOR BLDG CIVIL	ADE								
157	C1DCES D119	RB1 CROSS PIPE SPT RESTRAINTS	ADCE	18.0							
158	C3DCES D089	RB1 COMPLETE CRVITY WORK	ADCE	4.2			100				
159	C1DCES D127	RB1 CLEAN CRVITY LINER	ADCE	3.5			100				
		RB1 PIPE WHIPS	ADE								
160	C4PSFD P230	RB1 SHOP FAB PIPE WHIPS	ADE	61.0		152	66				
161	C1DCEW1 D290	RB1 SURGE LINE PW - HOT LEG	ADD	32.0		1127	5				
162	C1DCEW1 D294	RB1 SURGE LINE PW PD03-7	ADD	14.0		1127	0				
163	C4PSFD P240	RB1 FAB CADM CABLE SUPPORT	ADD	7.2		760					
		UNIT 1 REACTOR BLDG ELEC	ADE								
164	C1DEEC D407	RB1 CLASS IE CONDUIT SPTS	ADEC	8.0		197	50				
165	C1DEEC D411	RB1 INSTL UPPER PLENUM CONC	ADEC	17.4	166	669	4				
166	C1DEEZ D210	RB1 APPLY MASTIC TO CEC TRAY	ADEC	2.0	1197	1201	0				
167	C1DEEC D408	RB1 INSTALL EXPOSED CONDUIT	ADEC DL	54.5	189	870	75				
168	C1DEEE D429	RB1 ELEC PENETRATN INTERNALS	ADEE	20.0		1157	64				
169	C1DEEE D431	RB1 TEST ELECT PENETRATIONS	ADEE	12.0		1127	50				
170	C1DEEL D420	RB1 LIGHTING COND BOXES&WIRE	ADEL DN	148.0		801	65				
171	C1DEEL D421	RB1 LIGHTNG FIXTURES&DEVICES	ADEL DN	80.0	170	151	42				
172	C1DEEZ D422	RB1 GROUNDING	ADEZ DN	20.0			9				
173	C1DEEZ D424	RB1 COMMUNICATIONS	ADEZ DN	12.0	17	1086	31				
		UNIT 1 REACTOR BLDG MECH	ADE								
174	C1XD28E A267	RB1 INSTL FIRE HOSE STATIONS	ADME	5.0		1050	0				
175	C3DZZ D100	MILESTONE-COMPL RB1 CRANE UCE	ADME	1.2		1163	0				
176	C3DMEB D400	COMP FLR DRNS,CHK VLVS,HEADS	ADME	4.0		1078	0				
177	C1DMEE D355	RB1 MANIPULATOR CRANE&RAILS	ADME	4.0		1026	0		2000		
178	C1X998Z A029	RB1 SHIELD WALL SLEEVE SEALS	ADME	21.8	1615	1176	0		1930		
179	C1DMEE D342	INSTL EMGE HYDROPNEUM WING	ADME DP	10.0		1166	0		60		
180	C1DMEZ D211	RB1 FIRE SES FP SLEEVE SEALS	ADMP	3.0		1176	0				
		UNIT 1 REACTOR BLDG MECH	ADR								
181	C1DRAX D202	RB1 TVA MISC ARCH	ADRX	150.0	142	1127	61		2500		
182	C1DRAX D205	COMPL RB1 PROT COATINGS	ADRX	117.0			10		801		
183	C1DRAX D208	RB1 EQUIP PROTECT COATING	ADRX	24.0		1811	43		4000		
		TURBINE BLDG CIVIL	AEC								
184	C1ECEA E099	TB CLOSE CONSTRED LEAVEOUTS	AECA	215.0		212	79		19365		
185	C1ECEA E028	TB MISC CONC FDN & CURBS	AECA	206.2		212	98		19594		
186	C1ECEA E100	TB CONCRETE REPAIR	AECA	205.2		214	91		24000		
187	C1ECEA E042	COMPL TB MISC SHIELD CONC	AECA	17.0	419	212	40		2035		
188	C1ECEA E049	TB CONCRETE POURS	AECA	3.0	167	212	0		500		
189	C1ECES E350	TB1 ERECT PIPE WHIPS	AECVB	23.0		1160	65		11049		
190	C4PSFE P320	TB EXPOSED-SHOP FAB	AECS	240.0		212	58		81501		
191	C4PSFE P321	TB DUCTWORK SHOP FABRICATION	AECS	176.0		517	92		27500		
192	C1ECES E151	COMPLETE TB STRUCTURAL STEEL	AECS	15.0		1	44		1540		
		UNIT 1 TURBINE BLDG ELEC	AEE								
193	C1EEEC E424	INSTL TB1&CAM EXPOSED COND	AEEC EO	162.0		850	83		25700		
194	C1EEEL E428	TB LIGHTING COND. BOXES&WIRE	AEEL ET	167.0		195	86		89202		
195	C1EEEL E427	TB LIGHTNG FIXTURES &DEVICES	AEEL ET	163.0	194	212	93		15025		
		UNIT 1 TURBINE BLDG MECH	AEM								
196	C1EMEE E377	INSTL JIB CRANE-TB HIGH CRUD	AEME	1.0	187	1151	0			196	
197	C1EMEE E378	TB MISC HOIST&HANDLING EQUIP	AEME ES	170.0		212	85		1015		
198	C1EMEU E389	UNLOAD&STORE UNIT 1&2 TURB	AEMX	240.0		123	0		01012		
199	C1EMEX E405	TB1 ASSEMBLE TURBINE LP	AEMX	143.7			98		50000		
200	C1EMEL E416	CLEAN TURBINE PARTS U-1	AEMX	141.0		1157	95		20000		
201	C1EMEX E395	TB1 ASSEMBLE GENERATOR	AEMX	122.0			100		8450		

4

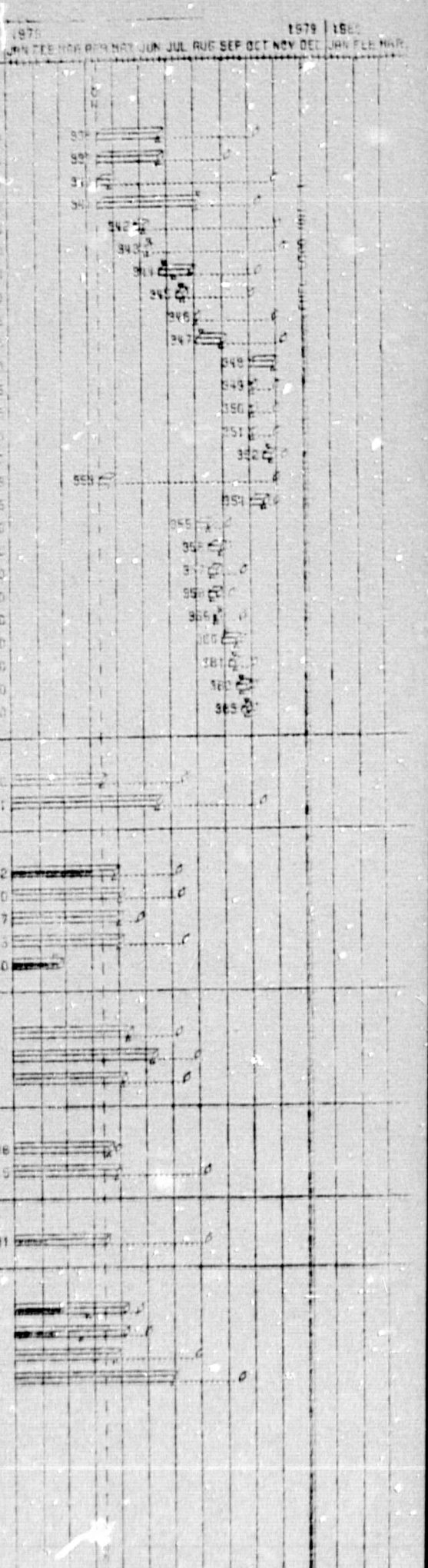
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	ID-PRD	ID-SUC	PROG	B	BUDGETED MANHOURS	1979	1980

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-BUC	PRGC	F Z F	BUDGETED MANHOURS
		GENERAL YARD DIESEL GEN BLD	AJJ						
239	C9TZZ T377	ENERGIZE DIESEL AUX BD 2A2-A	AJJF	.0		944	100		
240	C1JDG2 J089	DGB SET LAST BATTERY CHARGER	AJJF	1.0		980	0	D	150
241	C9TZZ T380	ENERGIZE DIESEL AUX BD 2B1-B	AJJF	.2	944	945	83	E	
242	C9TZZ T384	ENERGIZE DIESEL AUX BD 1B2-B	AJJF	.2	89	945	85	D	
243	C1JDG2 J079	DGB INSTL BATTERIES	AJJF	1.0	945	980	0		
244	C1JDG2 J052	INSTL DGB EXPOSED CONDUIT	AJJF JA	112.0		850	82		45862
245	C1JDG2 J058	DGB COMMUNICATION	AJJF JA	58.2		959	99		255
246	C1JDG3 J033	DGB FIRE RES PP SLEEVE SEALS	AJJM	6.4		1126	0		
247	C1X028E A901	DGB INSTL FIRE HOSE STATION	AJJHE	1.0		1058	100		40
248	C1JDG4 J019	DGB ARCH ITVR	AJJP JA	100.0	295	1072	61		3897
		GENERAL YARD ROADS	AJJ						
249	C1JRD J403	RAD&PREP PKG LOTS&ROADS-1977	AJJG	11.0		254	69		7115
250	C1JRD J406	FINAL PREP FOR PAVING	AJJG JA	115.0		1119	80		55504
		GENERAL YARD OTHER	AJJ						
251	C4PSFJ P810	GEN YD - SHOP FAB	AJJC	270.0		258	90		90865
252	C1JZZ J920	GEN YD MISC BACKFILL	AJJC	251.0		1187	82		45720
253	C1JZZ J918	GEN YD MISC EXCAVATION	AJJC	219.0		1197	100		19520
254	C1JZZ J938	GYD ARCH&MISC METAL	AJJC	160.0	265	1098	90		4215
255	C1JZZ J948	GYD ARCH PAINTING (TVA)	AJJC	122.0		250	84		4730
256	C4PSFJ P811	GEN YD DUCTWORK SHOP FAB	AJJC	100.0		285	87		1586
257	C1JZZ J945	GEN YARD CONTRACT WORK	AJJC	60.0		254	96		60
258	C1JZZ J925	GEN YD LANDSCAPING NEXT STA	AJJC	70.0	251	258	100		20232
259	C1JZZ J917	FUEL FACILTY FOR MOBILE EQPT	AJJC	62.0		254	51		1918
260	C1JTT1 J952	INSTL H2 PIPE TRENCH N OF AB	AJJC	58.0		780	35		5869
261	C1JZZ J905	GYD ADDED HOSE EQPT HOUSE	AJJC	6.2		1128	90		250
262	C1JRD J416	FERM MATERIAL STORAGE YARD	AJJG	6.0		1137	0		480
263	C1JZZ J907	GYD ADDED HOSE IN FP LINE	AJJC	9.0		1126	0		425
264	C1JZZ J915	GEN YD LANDSCAPING LAST LOT	AJJC	52.0			0		
265	C1JZZ J924	GEN YD OUTSIDE GROUNDING	AJJE	292.0		254	60		18650
266	C1JZZ J930	OTHER GYD CONDUIT ENCASEMENT	AJJE	216.0		650	97		24941
267	C1JZZ J922	GEN YARD LIGHTING	AJJE	120.0		1099	50		8455
268	C1JZZ J921	INSTL GEN YD COMM FIXTURES	AJJE	30.0		1099	48		165
269	C1JZZ J919	GYD DIST & CONTROL PANELS	AJJE	27.0		1197	0		
270	C1JZZ J957	CO2 BLDG LIGHTING&MISC ELEC	AJJE	12.0		254	100		123
271	C1JZZ J923	INSTL MISC HEAT & ELEC ITEMS	AJJE	4.0		254	0		45
272	C1JZZ J931	MISC CBL TRAY MASTIC COATING	AJJE	6.0	1147	1181	0		5400
273	C1JZZ J958	CO2 STORAGE BLDG SUMP PUMP	AJJM	1.0			100		20
274	C1JZZ J904	MISC FIRE EQPT-FIRE EQ BLDGS	AJJM	20.0		1197	0		50
275	C1JZZ J918	REMAIN SW,TF,GYD SUMP PUMPS	AJJM	12.0		1197	0		53
		TRANSFORMER YARD	AK						
276	C9TZZ T192	ENERGIZE 6.9KV AC PUMP BD 1D	AKEZ	.2		1051	0		
277	C9TZZ T198	ENERGIZE 6.9KV AC PUMP BD 1D	AKEZ	.2		1031	0		
278	C9TZZ T190	ENERGIZE 6.9KV AC PUMP BD 1A	AKEZ	.2		1031	0		
279	C9TZZ T194	ENERGIZE 6.9KV AC PUMP BD 1C	AKEZ	.2		1051	0		
		SWITCH YARD	AL						
280	C1LEEC L107	SWYD ADDED CABLE TRAY & SFTS	ALE	8.0	902	907	0		
		FERM SECURITY-GATEHOUSE	ASA						
281	C1JGH2 J228	GH ADDED SECURITY DOORS	ASAC	.6		1096	0		96
282	C1JGH2 J217	GATEHOUSE ELEC CONSOLES	ASAE	80.0		265	15		210
283	C1JGH3 J225	GH ADD SEC LIGHTING	ASAE	2.0		1098	0		912
284	C1JGH3 J227	GH ADD SEC COMMUN EQUIP	ASAE	1.0		1198	0		176
285	C1JGH2 J222	TEST GATEHOUSE SECURITY EQPT	ASAM	2.0	904	1098	0		



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-BUC	PRGC	F Z F	BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRC	O-SUC	PROG		BUDGETED MANHOURS
		TEMP SECURITY-POWERHOUSE	RSV						
336	CSYCPA Y250	PH FAB TEMP SEC FNCNG&BRIS	RSVA	10.0		941	0		4200
339	CSYCPA Y258	PH INSTL TEMP SEC CONDA&GROUD	RSVA	10.0		944	0		2500
340	CSYCPA Y258	AB EL737 BLOCK STRIRS&RAMP	RSVA	2.0		352	0		525
341	CSYCPA Y251	PH INSTL TEMP SEC FNCNG&BRRR	RSVA	10.0	938	942	0		4000
342	CSYCPA Y268	PH INSTL TEMP SEC ELEC BORFL	RSVA	1.4		943	0		400
343	CSYCPA Y265	PH INSTL TEMP SEC LIGHT CR	RSVA	.6	942	1161	0		100
344	CSYCPA Y257	PH INSTL TEMP SEC CAB&TERMIN	RSVA	5.0	939	945	0		2500
345	CSYCPA Y253	PH INSTL TEMP DRS&GATE RCBAR	RSVA	1.0	944	1137	0		200
346	CSYCPA Y262	AB EL755 BLOCK LADDER	RSVA	.2		352	0		25
347	CSYCPA Y254	PH INSTL SEC E-FIELD	RSVA	4.0	941	1161	0		800
348	CSYCPA Y252	AB FAB&ERECT TEMP SEC AIR LK	RSVA	5.0		1132	0		1000
349	CSYCPA Y259	AB EL713 BLK STAIR&ENCLOS	RSVA	.8		352	0		125
350	CSYCPA Y260	AB EL876&897 ADD STEPS&GRATE	RSVA	.8		352	0		125
351	CSYCPA Y261	AB EL757 SET MOTORIZ HATCH	RSVA	.6		352	0		315
352	CSYCPA Y255	PH INSTL TEMP SEC FEAR ALERT	RSVA	1.4	954	1161	0		300
353	CSYCPA Y264	TB 6704885 BARR&WELD GRATING	RSVC	1.0		952	0	F	355
354	CSYCPA Y263	TB 708 ERECT CAGE,HATCH,GRAT	RSVC	2.4		952	0		655
355	CSYCPA Y267	TB SET CONST RCDS RBAT EL755	RSVC	2.0		952	0		500
356	CSYCPA Y268	TB FAB&INSTL CAB&MILLWK CAP	RSVD	2.0		960	0		450
357	CSYCPA Y279	TB INSTL CAP HVAC UNIT&DUCT	RSVD	1.4		959	0		240
358	CSYCPA Y275	TB INSTL CAP PLUMB&FIXTURES	RSVD	1.4		960	0		300
359	CSYCPA Y274	TB INSTL CAP EXHAUST FANS	RSVD	.4	957	960	0		60
360	CSYCPA Y289	TB SET CAP EQUIPMENT	RSVD	2.4	956	962	0		600
361	CSYCPA Y272	TB SET CAP REMOTE CONT UNIT	RSVD	1.0	960	1197	0		200
362	CSYCPA Y270	TB CAP LIGHTING FIXT.CON.WRC	RSVD	1.6	960	963	0		580
363	CSYCPA Y271	TB SET CAP 480V DISC BOX	RSVD	.8	962	1197	0		100
		UNIT 1 SYSTEM 001 CABLE&INST	RXOOLE						
364	C1X001H A018	PC&TERM MAIN AND REH SYS	RX001EC	113.8		964	85	F	11020
365	C1X001I A024	INSTL MAIN STM SYS INSTR	RX001CI	154.0		1150	61		15261
		UNIT 1 SYSTEM 001 MECH EQ&PP	RX001M						
366	C1X001P A017	INSTALL MS SAFETY VENT PP	RX001MPE	20.0		968	91		4752
367	C1X001P A010	MAIN STEAM PIPING AB1	RX001MPB	110.0		1047	69		29310
368	C1X001P A014	MAIN STEAM PIPING TB1	RX001MPE	182.4		948	95		70847
369	C1X001P A015	INSTL CROSSAROUND PP	RX001MPE	151.0		984	92		18223
370	C1EMEL E415	TB1 INSTL STM DRN&LEAK PIPE	RX001MPT	193.4	211		100		9750
		UNIT 1 SYSTEM 001 WORK PKG	RX001P						
371	C1X001G 001A	MAIN STEAM SYSTEM PKG A	RX001PP	71.0		1059	43		
372	C1X001G 001B	MAIN STEAM SYSTEM PKG B	RX001PP	75.0		1088	60		
373	C1X001G 001C	MAIN STEAM SYSTEM PKG C	RX001PP	70.0		984	69		
		UNIT 1 SYSTEM 002 CABLE&INST	RX002E						
374	C1X002H A046	PC&TERM COND SYS	RX002EC	125.0		1026	94		11406
375	C1X002I A050	INSTL COND SYS INSTRUMENTS	RX002EI	113.8		1116	91		6519
		UNIT 1 SYSTEM 002 MECH EQ&PP	RX002M						
376	C1X002P A049	TB1 INSTL CONDENSATE PIPING	RX002MPE	158.4			99	F	47781
		UNIT 1 SYSTEM 002 WORK PKG	RX002P						
377	C1X002G 002A	CONDENSATE SYSTEM PKG A	RX002PP	70.0		903	95		
378	C1X002G 002C	CONDENSATE SYSTEM PKG C	RX002PP	70.0		909	92		
379	C1X002G 002D	CONDENSATE SYSTEM PKG D	RX002PP	86.4		935	87		
380	C1X002G 002E	CONDENSATE SYSTEM PKG E	RX002PP	76.0		1074	56		



PLOT NO. | ACTIVITY NO. | DESCRIPTION | SORT FIELD OR SUPERVISOR | DUR | O-PRC | O-SUC | PROG | | BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PRSG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 012 WORK PKG	AX012P						
412	C1X012G Q12B	AUXILIARY BOILER SYS PKG B	AX012PP	75.0		1052	31		
413	C1X012G Q12C	AUXILIARY BOILER SYS PKG C	AX012PP	72.0		1057	23		
		UNIT 1 SYSTEM 013 CABLE&INST	AX013E						
414	C1X013M A428	PC&TERM FIRE PROT SYS *13	AX013EC	60.0		1058	82		21417
		UNIT 1 SYSTEM 014 CABLE&INST	AX014E						
415	C1X014M A088	PC&TERM COND DEMIN SYS	AX014EC	16.0	850	1118	4		7720
416	C1X014I A087	INSTL COND DEMIN SYS INSTRU	AX014EI	45.0	418	1118	27		11580
		UNIT 1 SYSTEM 014 MECH EQ&PP	AX014M						
417	C1X014E A075	SET NON-RECLAIM WASTE TK PMP	AX014MEE	1.0		416	0		526
418	C1X014P A086	INSTL COND DEMIN SYS PIPING	AX014MPE	87.0	417	418	45		54547
		UNIT 1 SYSTEM 014 WORK PKG	AX014P						
419	C1X014G Q14A	CONDENSATE DEMIN PKG A	AX014PP	69.0		1000	40		
420	C1X015G Q15A	STEAM GEN BLOWDOWN PKG A	AX014PP	63.0		1059	52		
		UNIT 1 SYSTEM 015 CABLE&INST	AX015E						
421	C1X015M A158	PC&TERM STM GEN BLOWDN SYS	AX015EC	60.0		1153	27		895
422	C1X015I A182	INSTL STM GEN BLOWDN INSTR	AX015EI	50.0		1153	27		434
423	C1X013E A253	FIRE DETECT CENT CONTROL STA	AX015EI	1.0		957	0		120
		UNIT 1 SYSTEM 015 MECH EQ&PP	AX015M						
424	C1X015P A154	INSTL SG BLOWDOWN PP AB1	AX015MPD	60.0		1153	100		3041
425	C1X015P A155	INSTL STM GEN BLWDWN PP TB1	AX015MPE	108.0		1153	82		9150
		UNIT 1 SYSTEM 018 CABLE&INST	AX018E						
426	C1X018M A198	PC&TERM FUEL OIL SYS	AX018EC	113.0		986	87	F	2925
427	C1X018I A206	INSTL FUEL OIL SYS INSTR	AX018EI	119.0		968	95	F	2202
		UNIT 1 SYSTEM 018 WORK PKG	AX018P						
428	C1X018G Q18A	FUEL OIL SYSTEM PKG A	AX018PP	70.4		966	99		
429	C1X018G Q18B	FUEL OIL SYSTEM PKG B	AX018PP	70.4		966	63		
430	C1X018G Q18C	FUEL OIL SYSTEM PKG C	AX018PP	70.4		968	0		
		UNIT 1 SYSTEM 020 CABLE&INST	AX020E						
431	C1X020M A224	PC&TERM LUBE OIL SYS	AX020EC	125.0		1127	60		1077
432	C1X020I A228	INSTL LUBE OIL SYS INSTR	AX020EI	126.0		1147	91		531
		UNIT 1 SYSTEM 020 WORK PKG	AX020P						
433	C1X020G Q20B	LUBE OIL SYSTEM PKG B	AX020PP	79.0		1083	90		
		UNIT 1 SYSTEM 024 CABLE&INST	AX024E						
434	C1X024M A236	PC&TERM RAW COOLANT WTR	AX024EC	93.0		912	85		9149
435	C1X024I A240	INSTL RCW SYS INSTR	AX024EI	92.0		913	73		7858
		UNIT 1 SYSTEM 024 MECH EQ&PP	AX024M						
436	C1X024P A237	INSTL RCW EXPOSED PP AB	AX024MPC	97.0		915	83		14062
437	C1X024P A235	TB RCW&GLAND SEAL EXPOSED PP	AX024MPE	170.0		1058	72		94263
		UNIT 1 SYSTEM 024 WORK PKG	AX024P						
438	C1X024G Q24B	RAW COOLING WATER SYS PKG B	AX024PP	72.0		1086	76		
439	C1X024G Q24C	RAW COOLING WATER SYS PKG C	AX024PP	72.0		913	88		
440	C1X024G Q24E	RAW COOLING WATER SYS PKG E	AX024PP	79.0		1075	74		
441	C1X024G Q24F	RAW COOLING WATER SYS PKG F	AX024PP	72.0		1080	80		
442	C1X024G Q24G	RAW COOLING WATER SYS PKG G	AX024PP	67.0		913	78	F	
443	C1X024G Q24H	RAW COOLING WATER SYS PKG H	AX024PP	72.0		1055	47		
444	C1X024G Q24I	RAW COOLING WATER SYS PKG I	AX024PP	70.0		1039	94		

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PLAT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRO	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 028 CABLE&INST	AX028E						
482	C1X028H A304	PC&TEAM MAKEUP AND DEMIN	AX028EC	94.8		1118	91		1538
483	C1X028I A308	INSTL WTR TREATMENT INSTRU	AX028EI	102.2		1118	83		3058
		UNIT 1 SYSTEM 029 CABLE&INST	AX029E						
484	C1X029H A314	PC&TEAM POT WTR SYS	AX029EC	101.8		1137	88		122
485	C1X029I A312	POTABLE WATER SYS INSTRUMENT	AX029EI	80.0		1137	78		147
		UNIT 1 SYSTEM 029 MECH EQ&PP	AX029M						
486	C1CMEB C104	AB INSTALL PLUMBING&POT WTR	AX029MPC	190.0		105	90		1953
487	C1EMEB E380	INSTL TB POTABLE WATER PIPE	AX029MPE	260.0		212	92	F	4851
488	C1JOG9 J022	DGB PLUMBING & POT WTR	AX029MPG	171.0		980	59	F	485
489	C1HMEB H072	HYPOCHL BLDG POTABLE WTR PP	AX029MPH	56.0		1011	100		65
		UNIT 1 SYSTEM 029 WORK PKG	AX029P						
490	C1X029G Q298	POTABLE WATER SYS PKG B	AX029PP	80.0		980	89		
		UNIT 1 SYSTEM 030 CABLE&INST	AX030E						
491	C1X030H A320	PC&TEAM MISC VENTS SYS	AX030EC	125.0		1137	92		32859
492	C1X030I A331	VENTILATION SYS INSTRUM	AX030EI	80.0		1147	10		19883
		UNIT 1 SYSTEM 030 MECH EQ&PP	AX030M						
493	C1BMEE B117	CB SET MISC HVAC VENTS&FANS	AX030MEE	37.0		878	73		305
494	C1BMEZ B192	CB ADDED FIRE PROT DAMPERS	AX030MEB	22.0		944	51		5210
495	C2CMEE C881	AB2 INSTL AIR INTAKE FILTERS	AX030MEC	.2			100		
496	C1CMEE C222	AB ELEV MACH RM EXH EL778	AX030MEC	.2			100		30
497	C1CMEE C224	HEPA FILTERS AB1 MECH EQ RMS	AX030MEC	.0			0		50
498	C1CMEE C250	AB1 BATTERY RM EXH FANS 770	AX030MEC	6.0		1101	50		120
499	C1CMEE C194	SHTDWN BD RM HVAC FILTERS	AX030MEC	1.0			100		25
500	C1CMEE C129	AB INSTL ADDED VENT FANS	AX030MEC	1.0		1101	0		120
501	C1CMEE C184	SET HEPA FILTRS SAMPLE RM UI	AX030MEC	.4		513	0		75
502	C1CMEE C159	AB DECON ROOM EXHST FAN&FLTR	AX030MEC	.4	513	1101	0		40
503	C1CMEE C158	AB FILTER CUBICAL EXHST FAN	AX030MEC	.4	513	1101	0		20
504	C1CMEE C242	N&S VALVE RM EXH FANS UNIT 1	AX030MEC	.4	99	1101	0		100
505	C1CMEE C185	AB CASK DECON ROOM EXHST FAN	AX030MEC	.4	515	1101	0		15
506	C1CMEE C132	SET FW PUMP RM EXH FANS	AX030MEC	.2		1101	0		70
507	C1CMEB D308	AB1 PURGE AIR DUCT PENETRATIN	AX030MEB	40.0		1030	95		9625
508	C1CMEB D315	AB1 CONTAINMENT VENT DUCT	AX030MEB	90.0		1009	46		19010
509	C1DEEE D309	AB1 INSTL ELECT UNIT HEATERS	AX030MEB	2.8			100		480
510	C1EMEE E388	TB H&V EQUIP ELEV 708 & 723	AX030MEE	112.8		517	100		105
511	C1BMEB B119	CB COMPLETE HV&AC DUCTWORK	AX030MPB	90.0			100		11518
512	C1CMEB1 C153	INSTL AB H&V DUCT BELOW E715	AX030MPC	167.0		1019	98		24945
513	C1CMEB1 C154	INSTL AB H&V DUCT BELOW E737	AX030MPC	135.0	91	1019	35		42381
514	C1CMEB1 C156	INSTL AB H&V DUCT ABOVE E757	AX030MPC	123.0		1019	81		57210
515	C1CMEB1 C155	INSTL AB H&V DUCT BELOW E757	AX030MPC	88.0		1019	48		50943
516	C1DMEB D310	AB1 H&V DUCTWORK	AX030MPD	81.2	156	1098	97	F	88825
517	C1EMEB E388	TB H & V DUCTWORK	AX030MPE	173.0	191	889	98		23989
518	C1HMEB H057	HYPOCHLORITE BLDG HVAC	AX030MPH	44.2		1011	86		807
		UNIT 1 SYSTEM 030 WORK PKG	AX030P						
519	C1X030G Q30C	VENTILATION SYSTEM PKG C	AX030PP	71.0		1000	65		
520	C1X030G Q30D	VENTILATION SYSTEM PKG D	AX030PP	80.0		1055	13		
521	C1X030G Q30E	VENTILATION SYSTEM PKG E	AX030PP	70.0		1013	22		
522	C1X030G Q30F	VENTILATION SYSTEM PKG F	AX030PP	80.0		1083	33		
523	C1X030G Q30G	VENTILATING SYSTEM PKG G	AX030PP	70.0		889	93		
524	C1X030G Q30H	VENTILATION SYSTEM PKG H	AX030PP	73.8		1098	30		
525	C1X030G Q30I	VENTILATION SYSTEM PKG I	AX030PP	75.0		1008	30		
526	C1X030G Q30J	VENTILATION SYSTEM PKG J	AX030PP	85.0		1098	18		
527	C1X030G Q30B	VENTILATION SYSTEM PKG B	AX030PP	80.2		945	54		

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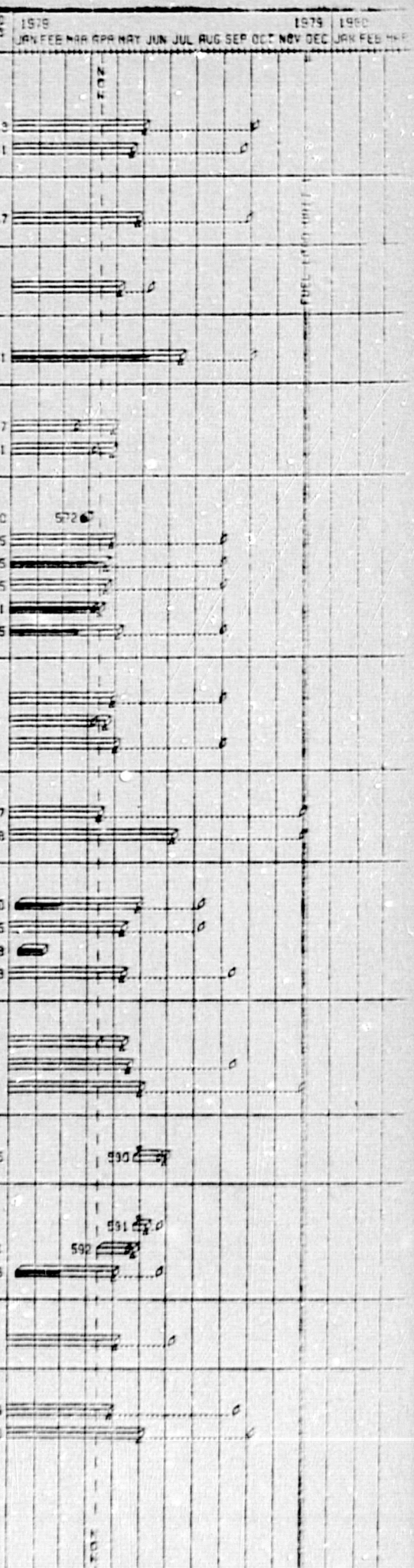
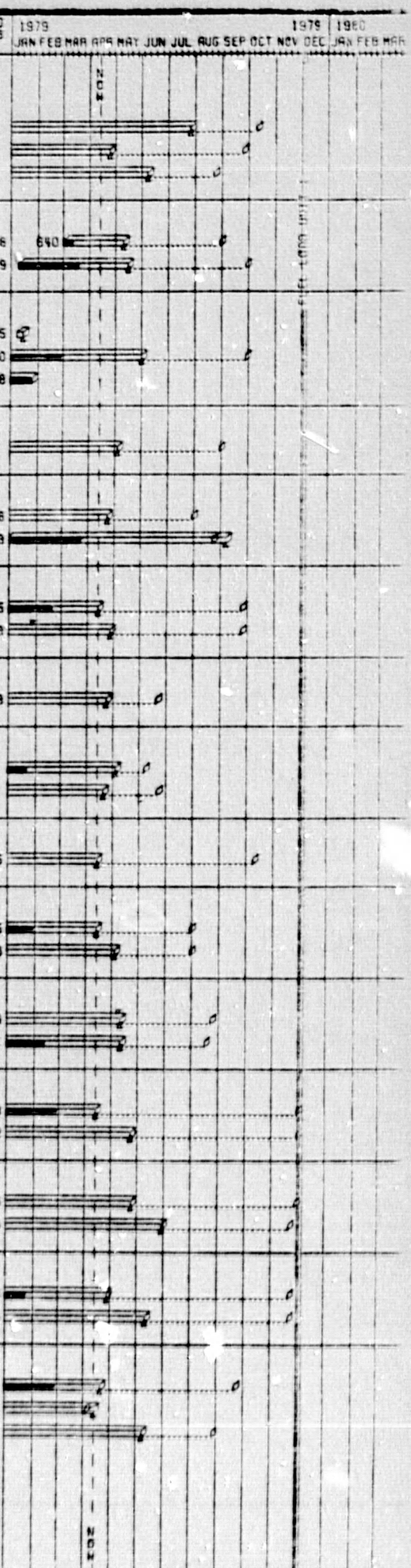
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 038 CABLE&INST	AX038E						
565	C1X038H A408	PC&TERM SEC WTR TREAT SYSTEM	AX038EC	121.0		894	43		813
566	C1X038I A412	INSTL SEC WTR TREAT INSTR	AX038EI	30.0		894	81		711
		UNIT 1 SYSTEM 038 MECH EQ&PP	AX038M						
567	C1X038P A408	INSTL SEC WTR TREAT PIPING	AX038MPE	121.8		894	68		9247
		UNIT 1 SYSTEM 038 WORK PKG	AX038P						
568	C1X038G 0388	FW SECONDARY TREAT SYS PKG B	AX038PP	70.0		1059	59		
		UNIT 1 SYSTEM 037 CABLE&INST	AX037E						
569	C1X037I A428	INSTL GLAND SEAL SYS INSTR	AX037EI	84.2		1137	93		401
		UNIT 1 SYSTEM 039 CABLE&INST	AX039E						
570	C1X039H A448	PC&TERM CO2 FP AND PURGE	AX039EC	130.0		953	89		2357
571	C1X039I A450	INSTL CO2 FP&PURGE INSTR	AX039EI	84.2		942	65		4451
		UNIT 1 SYSTEM 039 MECH EQ&PP	AX039M						
572	C1X039E A445	SET CO2 VAPORIZER	AX039MEE	1.0			100		100
573	C1BMEB B110	INSTL CB CO2 FIRE PROT PP	AX039MPB	56.0		957	78		5965
574	C1CMEB E354	CO2 FIRE PROT PURGING PIPING	AX039MPE	112.0		957	100		9725
575	C1FMEB F510	9B CO2 FIRE PROTECTION SYS	AX039MPF	122.0		957	92		755
576	C1JOG3 J025	OGB CO2 FIRE PROT PIPING	AX039MPG	135.8		942	100	F	5111
577	C1JPI J304	GTO CO2 FIRE PROT & PURGE PP	AX039MPJ	42.0		957	93		1995
		UNIT 1 SYSTEM 039 WORK PKG	AX039P						
578	C1X039G 039A	CO2 STOR,FP,&PURGE SYS PKG A	AX039PP	89.0		957	59		
579	C1X039G 039B	CO2 STOR,FP,&PURGE SYS PKG B	AX039PP	68.0		942	87		
580	C1X039G 039C	CO2 STOR,FP,&PURGE SYS PKG C	AX039PP	89.4		957	58		
		UNIT 1 SYSTEM 040 CABLE&INST	AX040E						
581	C1X040H A452	PC&TERM STATION DRAINAGE	AX040EC	120.8		1048	27	F	8507
582	C1X040I A458	INSTL STAT DRAINAGE INSTR	AX040EI	125.0		1048	25		9108
		UNIT 1 SYSTEM 040 MECH EQ&PP	AX040M						
583	C1BMEB B101	CB ADDED FIRE PROT DRAINS	AX040MPB	20.0		1017	25		2100
584	C1CMEB C099	AB ADDED FIRE PROT DRAINS	AX040MPC	42.0		1017	93		7175
585	C1JOG3 J015	OGB ADDED FIRE PROT DRAINS	AX040MPG	4.0			100		598
586	C1JPI J302	GEN TO STORM DRAIN & M.H.	AX040MPJ	200.0		322	94		59883
		UNIT 1 SYSTEM 040 WORK PKG	AX040P						
587	C1X040G 040D	STATION DRAINAGE SYS PKG D	AX040PP	71.0		988	76		
588	C1X040G 040F	STATION DRAINAGE PKG F	AX040PP	72.0		972	68		
589	C1X040G 040G	STATION DRAINAGE PKG G	AX040PP	73.8		1048	0		
		UNIT 1 SYSTEM 041 CABLE&INST	AX041E						
590	C1X041I 9059	INSTL LAYUP WATER SYS INST	AX041EI	5.0	592	1039	0		665
		UNIT 1 SYSTEM 041 MECH EQ&PP	AX041M						
591	C1X041E 9054	SET PORT LAYUP WATER SYS PMP	AX041MEC	2.0	592	1039	0		
592	C1X041P 9058	AB1 INSTL LAYUP WTR TREAT PP	AX041MPC	0.0		590	0	B	781
593	C1X041P 5063	AB1 INSTL LAYUP WTR TREAT PP	AX041MPD	16.0		590	94		866
		UNIT 1 SYSTEM 041 WORK PKG	AX041P						
594	C1X041G 041A	LAYUP WATER TREAT SYS PKG A	AX041PP	44.0		1059	8		
		UNIT 1 SYSTEM 043 CABLE&INST	AX043E						
595	C1X043H A468	PC&TERM SMPL SYS	AX043EC	89.0	850	1040	11		7059
596	C1X043I A472	INSTL SMPL SYS INSTR	AX043EI	110.8		1142	60		48546

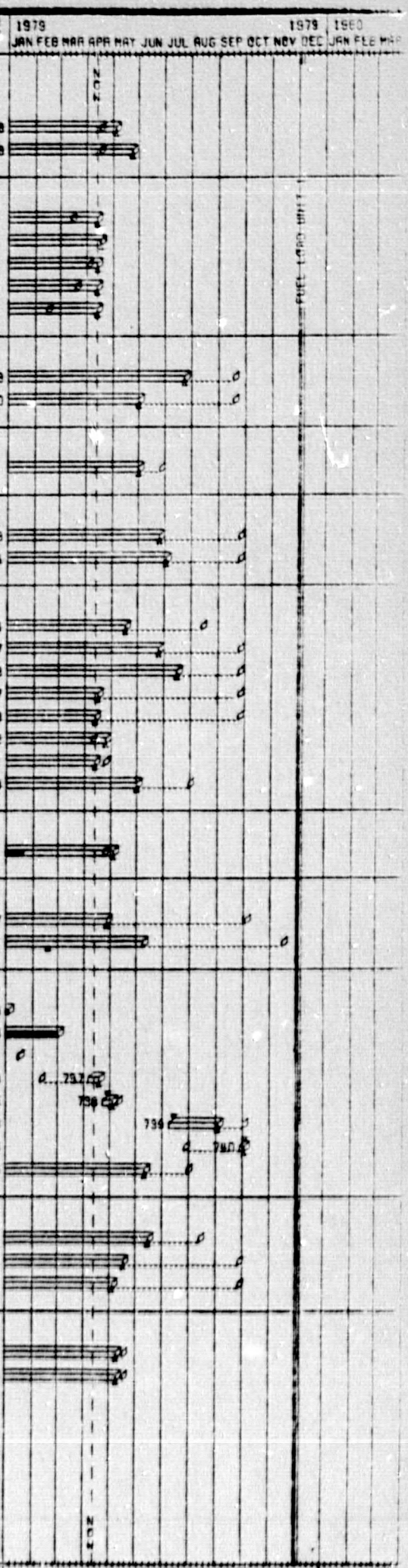


PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	CRAFT FIELD OR SUPERVISOR	DUR	D-PRD	D-SUC	PRBG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 047 WORK PKG	AX047P						
637	C1X047G Q47B	TURBOGEN CONTROL SYS PKG B	AX047PP	82.0		1078	49		
638	C1X047G Q47C	TURBOGEN CONTROL SYS PKG C	AX047PP	68.4		997	58		
639	C1X047G Q47D	TURBOGEN CONTROL SYS PKG D	AX047PP	75.0		1157	83		
		UNIT 1 SYSTEM 050 CABLE&INST	AX050C						
640	C1X050H S252	PC&TERM HYPOCHLORINATION SYS	AX050CC	10.0		964	5		686
641	C1X050I S250	INSTL HYPOCHL SYS INSTR	AX050CI	18.0		1011	52		689
		UNIT 1 SYSTEM 050 MECH EQ&PP	AX050M						
642	C1X050E S244	INSTL HYDROGEN EXH BLOWER	AX050MEN	1.0		1011	0		15
643	C1X050P S238	IPS INSTALL HYPOCHLORITE PP	AX050MPI	98.0		1011	88		610
644	C1X050P S230	HYPOCL BLDG INSTL HYPOCL PP	AX050MPN	69.0			100		918
		UNIT 1 SYSTEM 050 WORK PKG	AX050P						
645	C1X050Q Q50A	HYPOCHLORITE SYS PKG A	AX050PP	70.0		964	0		
		UNIT 1 SYSTEM 052 CABLE&INST	AX052C						
646	C1X052I 9081	INSTL SYS TEST FACILITY INST	AX052CI	25.0		1127	20		516
647	C1X052H 9080	PC&TERM SYSTEM TEST SYS	AX052CI	96.0		850	19		2403
		UNIT 1 SYSTEM 054 CABLE&INST	AX054C						
648	C1X054H A518	PC&TERM INJECT WTR SYS	AX054CC	125.0		1089	99		595
649	C1X054I A520	INSTL INJECT WTR SYS INSTR	AX054CI	135.4	850	1089	89		2528
		UNIT 1 SYSTEM 054 MECH EQ&PP	AX054M						
850	C1X054P A514	INSTL INJECT WTR SYS PP	AX054MPE	107.0		849	99		1588
		UNIT 1 SYSTEM 054 WORK PKG	AX054P						
651	C1X054Q Q54A	INJECTION WATER SYS PKG A	AX054PP	70.0		1000	87		
652	C1X054Q Q54B	INJECTION WATER SYS PKG B	AX054PP	68.0		1039	84		
		UNIT 1 SYSTEM 055 CABLE&INST	AX055C						
653	C1X055H A522	PC&TERM ANNUN AND SEQUEN	AX055CC	195.4		929	64	F	5015
		UNIT 1 SYSTEM 056 CABLE&INST	AX056C						
654	C1X056H A530	PC&TERM TEMP MON SYS	AX056CC	81.0		1127	91		755
655	C1X056I A531	INSTL TEMPERATURE MON INSTR	AX056CI	83.0		1127	58		210
		UNIT 1 SYSTEM 057 CABLE&INST	AX057C						
656	C1X057H A495	PC&TERM A998C ELEC SYS 57	AX057CC	110.0	857	850	54		1729
657	C1X057I A497	INSTL A998C ELEC INSTR	AX057CI	50.0		658	82		61
		UNIT 1 SYSTEM 058 CABLE&INST	AX058C						
658	C1X058H 9190	PC&TERM ISOPHASE BUS COOL	AX058CC	108.0		891	99		1058
659	C1X058I 9191	INSTL ISOPHASE BUS COOL INST	AX058CI	50.0		891	4		232
		UNIT 1 SYSTEM 059 CABLE&INST	AX059C						
660	C1X059H 9004	PC&TERM DEMIN&DECON COM	AX059CC	55.0		1048	98		499
661	C1X059I 9008	INSTL DEMIN & DECON INST	AX059CI	58.0		1097	17		1156
		UNIT 1 SYSTEM 059 MECH EQ&PP	AX059M						
662	C1X059P 9002	INSTL DEMIN WTR&DECON PP AB	AX059MPC	102.8		1097	98		14280
663	C1X059P 9005	INSTL DEMIN WTR&DECON PP AB1	AX059MPD	110.0		1097	91		1750
		UNIT 1 SYSTEM 059 WORK PKG	AX059P						
664	C1X059Q Q59B	DEMINERALIZED WATER PKG B	AX059PP	88.0		933	97		
665	C1X059Q Q59C	DEMIN WATER PACKAGE C	AX059PP	67.0		931	48	F	
668	C1X059Q Q59E	DEMINERALIZED WATER PKG E	AX059PP	75.0		1102	18		



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCAT FIELD OR SUPERVISOR	DUR	D-PRO	D-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 083 MECH EQ&PP	AX083M						
711	C1X083P A080	INSTALL SIS PIPING AB1	AX083MPC	116.0		990	77		37428
712	C1X083P A081	INSTALL SIS PIPING AB1	AX083MPC	83.6		990	77		65048
		UNIT 1 SYSTEM 083 WORK PKG	AX083P						
713	C1X083G 083F	SAFETY INJECTION SYS PKG F	AX083PP	77.6		985	31	F	
714	C1X083G 083G	SAFETY INJECTION SYS PKG G	AX083PP	78.0		1030	33		
715	C1X083G 083H	SAFETY INJECTION SYS PKG H	AX083PP	77.6		1012	19	F	
716	C1X083G 083I	SAFETY INJECTION SYS PKG I	AX083PP	77.6		991	23	F	
717	C1X083G 083J	SAFETY INJECTION SYS PKG J	AX083PP	77.6		928	20	F	
		UNIT 1 SYSTEM 085 CABLE&INST	AX085E						
718	C1X085H A084	PC&TERM EMERG GAS TREAT	AX085EC	120.0		1115	33		5278
719	C1X085I A083	INSTL EMERG GAS TREAT INST	AX085EI	49.0		1115	42		5190
		UNIT 1 SYSTEM 085 WORK PKG	AX085P						
720	C1X085G 085A	EMERGENCY GAS TREAT PKG A	AX085PP	74.0		1115	31		
		UNIT 1 SYSTEM 087 CABLE&INST	AX087E						
721	C1X087H A702	PC&TERM ERCW SYS	AX087EC	118.0		1134	46		47468
722	C1X087I A706	INSTALL ERCW INSTRUMENTATION	AX087EI	112.0		1134	70		19664
		UNIT 1 SYSTEM 087 MECH EQ&PP	AX087M						
723	C1X087P A697	INSTALL ERCW PIPING CB	AX087MPB	92.0		1109	45		1694
724	C1X087P A701	INSTALL ERCW PIPING AB1	AX087MPC	192.0		1134	81		93837
725	C1X087P A703	INSTALL ERCW PIPING AB1	AX087MPD	119.0		1134	54		17393
726	C1X087P A699	INSTL ERCW PIPING TB	AX087MPE	122.0		1134	92		2147
727	C1X087P A700	ERCW PIPING DGB	AX087MPG	191.0		1134	93	F	27088
728	C1X087P A713	INSTL ERCW PIPING IPS	AX087MPI	130.0		978	91		33262
729	C1X087P A704	INSTL ERCW SUPPLY PP GYD	AX087MPJ	138.2		978	92	F	37971
730	C1X087P A712	ERCW GYD DISCHARGE PIPE	AX087MPJ	144.0		1127	91		66178
		UNIT 1 SYSTEM 087 WORK PKG	AX087P						
731	C1X087G 087L	ERCW SYSTEM PKG L	AX087PP	70.0		978	87		
		UNIT 1 SYSTEM 088 CABLE&INST	AX088E						
732	C1X088H A730	PC&TERM RC SYS	AX088EC	113.0		1147	88		12907
733	C1X088I A734	INSTALL RC SYS INST	AX088EI	78.0		1127	10		8991
		UNIT 1 SYSTEM 088 MECH EQ&PP	AX088M						
734	C1X088E A708	AB1 INSTL RC PUMP INTERNALS	AX088MED	7.8			100		5000
735	C1X088E A717	AB1 SET RC PUMP MOTORS	AX088MED	11.8			100		8000
736	C3X088E A738	SCS GAP CHK CLN&INSTL BARREL	AX088MED	.2			100		
737	C1X088E A725	INSTL CRDM PLTFM&LIFT DEVICE	AX088MED	1.8		930	0		600
738	C1X088E A759	AB1 INSTL CRDM COOLNG SHROUD	AX088MED	1.8	992	1059	0		1155
739	C1X088E A273	AB1 REACTOR COOL PUMP COVERS	AX088MED	6.0	1049	1137	0		7500
740	C1DEEC D352	AB1 INSTL CRDM CABLE SUPPORT	AX088MED	.8	1123	149	0		120
741	C1X088P A728	AB1 INSTL RC SYS AUX&MISC PP	AX088MPD	86.0		1127	89		19398
		UNIT 1 SYSTEM 088 WORK PKG	AX088P						
742	C1X087G 087M	ERCW SYSTEM PKG M	AX088PP	78.0		1109	21		
743	C1X088G 088A	REACTOR COOLANT SYS PKG A	AX088PP	72.0		981	80		
744	C1X088G 088B	REACTOR COOLANT SYS PKG B	AX088PP	70.0		981	0		
		UNIT 1 SYSTEM 070 CABLE&INST	AX070E						
745	C1X070H A788	PC&TERM COMP CLG SYS	AX070EC	115.8		982	71		19121
746	C1X070I A770	INSTL COMP CLG SYSTEM INSTM	AX070EI	71.6		982	89		18920



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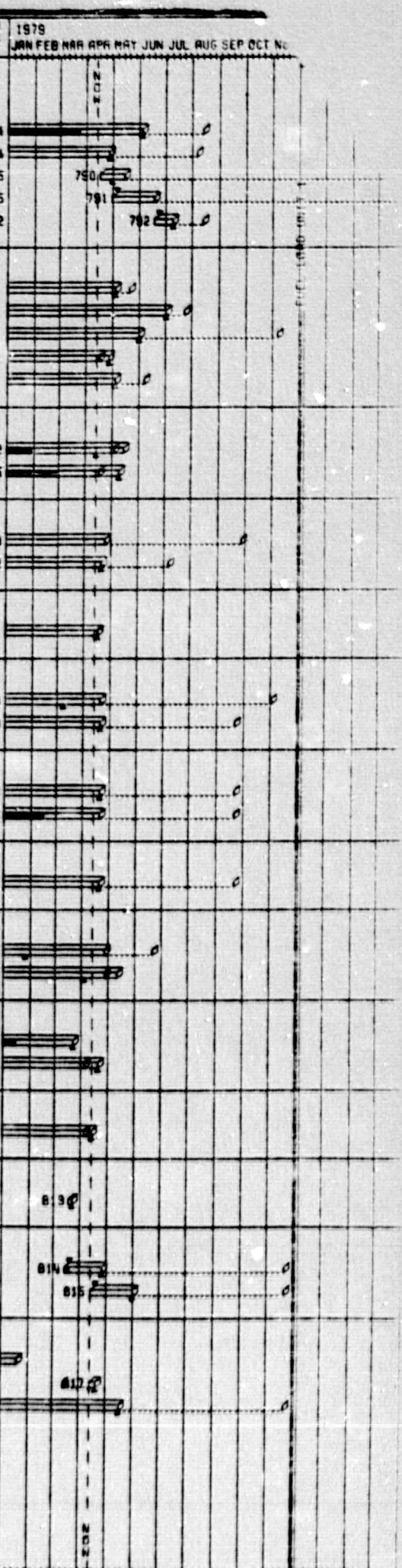
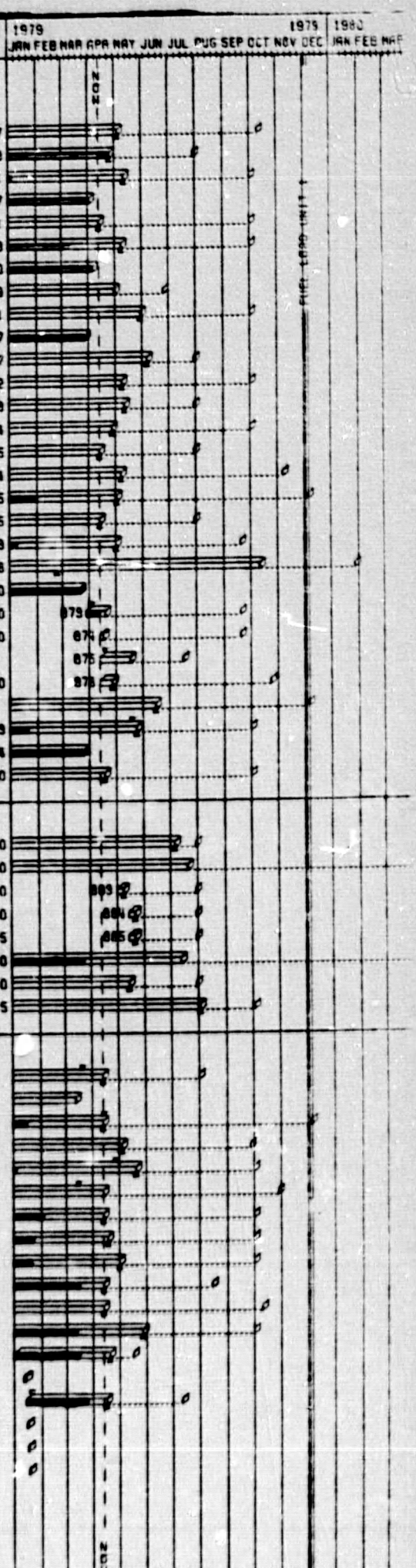
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCAT FIELD OR SUPERVISOR	DUR	D-PRO	D-SUC	PROG	B/F	BUDGETED MANHOURS

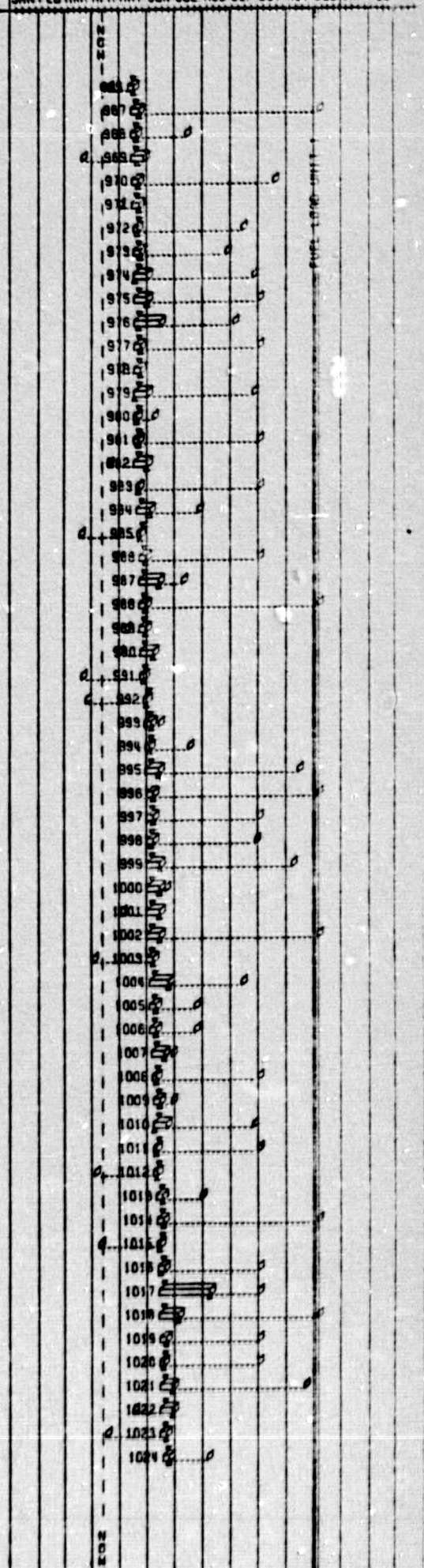
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 077 MECH EG&PP	AX077M						
768	C1X077P A081	INSTALL WDS PIPING A81	AX077MPD	98.0		1052	80		8044
769	C1X077P A083	WASTE CONDENSATE PIPE-GTD	AX077MPJ	137.2		1017	85		6814
770	C1X077P S281	CDWE PIPING-GTD	AX077MPJ	4.0		791	0		235
771	C1X024P S332	CDWE INSTL RAW COOL WATER PP	AX077MPJ	7.0	790		0		545
772	C1X012P S330	CDWE INSTL AUX BOILER PIPING	AX077MPJ	3.0	134	1052	0		542
		UNIT 1 SYSTEM 077 WORK PKG	AX077P						
773	C1X077G G77A	WASTE DISPOSAL SYS PKG A	AX077PP	70.0		952	94		
774	C1X077G G77B	WASTE DISPOSAL SYS PKG B	AX077PP	78.2		1092	91		
775	C1X077G G77C	WASTE DISPOSAL SYS PKG C	AX077PP	74.0		1044	20		
776	C1X077G G77D	WASTE DISPOSAL SYS PKG D	AX077PP	69.0		940	48		
777	C1X077G G77E	WASTE DISPOSAL SYS PKG E	AX077PP	70.0		993	25		
		UNIT 1 SYSTEM 078 CABLE&INST	AX078E						
798	C1X078H A092	PC&TERM SF PIT UNIT1 & CBMM	AX078EC	22.0		931	17		1922
799	C1X078I A098	INSTL SF CLG&CLEANING INSTM	AX078EI	28.0	800	963	67		1095
		UNIT 1 SYSTEM 078 MECH EG&PP	AX078M						
800	C1X078P A090	INSTL SPT FUEL CLG&CNG PP AB	AX078MPC	129.0		799	88		32979
801	C1X078P A091	INSTALL SF CLG&CNG PP A81	AX078MPD	103.8		988	82		1182
		UNIT 1 SYSTEM 078 WORK PKG	AX078P						
802	C1X078G G78A	SPENT FUEL PIT PACKAGE A	AX078PP	87.4		983	59		
		UNIT 1 SYSTEM 081 CABLE&INST	AX081E						
803	C1X081H A910	PC&TERM PRIM WTR SYS	AX081EC	59.4		939	89		850
804	C1X081I A914	INSTL PRIM WTR SYS INSTR	AX081EI	87.2		933	85		949
		UNIT 1 SYSTEM 081 MECH EG&PP	AX081M						
805	C1X081P A908	AB INSTL PRIMARY WTR SYS PP	AX081MPC	86.8		939	88		19859
806	C1X081P A909	INSTALL PRIM WTR SYS PP A81	AX081MPD	21.0		939	55		1403
		UNIT 1 SYSTEM 081 WORK PKG	AX081P						
807	C1X081G G81D	PRIMARY MAKEUP WATER PKG D	AX081PP	68.0		949	0		
		UNIT 1 SYSTEM 082 CABLE&INST	AX082E						
808	C1X082H A924	PC&TERM STBY DIESEL GEN	AX082EC	190.0		959	88		21287
809	C1X082I A928	INSTL STBY DIESEL GEN INSTR	AX082EI	52.0		953	18		6875
		UNIT 1 SYSTEM 082 MECH EG&PP	AX082M						
810	C1X082P A922	INSTL DGB INTAKE&EXHAUST PP	AX082MPG	94.0		959	98		8851
811	C1X082P S087	INSTL DGB START-UP AIR PIPE	AX082MPG	90.0		982	91		1859
		UNIT 1 SYSTEM 082 WORK PKG	AX082P						
812	C1X082G G82A	DIESEL GENERATOR SYS PKG A	AX082PP	87.0		982	59	F	
		UNIT 1 SYSTEM 083 MECH EG&PP	AX083M						
813	C1X152E S099	SET HYDROGEN RECOMBINER	AX083MEG	.8		1059	0		898
		UNIT 1 SYSTEM 084 CABLE&INST	AX084E						
814	C1X084H S156	PC&TERM FLD MODE BOR SYS	AX084EC	6.0	850	1002	5		454
815	C1X084I S154	INSTL FLOOD MODE BOR INST	AX084EI	7.0	818	1002	0	B	968
		UNIT 1 SYSTEM 084 MECH EG&PP	AX084M						
816	C1X084E S148	SET AUX BORATION TANK	AX084MEC	8.0			0		50
817	C1X084E S147	INSTL AUX BORATION TNK MIXER	AX084MEC	1.0		985	0	B	
818	C1X084P S152	INSTL FLOOD MODE BOR PIPE	AX084MPC	38.0		1002	15		1595



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 999 CABLE&INST	AX99CE						
852	C1X259H 9078	PC&TERM PLANT COMM SYS	AX99CEC	150.4		954	47		89487
853	C1X245H 9084	PC&TERM 500 KV SWITCHYARD	AX99CEC	190.0		1127	100		10758
854	C1X200H 9192	PC&TERM 6.9 KV COMM BDS	AX99CEC	130.0		1197	96		11351
855	C1X202H 9140	PC&TERM 6.9KV RCP BDS UNI	AX99CEC	132.2			100		1837
856	C1X203H 9120	PC&TERM 480V UNIT 80 SYS	AX99CEC	132.6		1197	99	F	1821
857	C1X298H 9098	PC&TERM 120V AC PFD POWER	AX99CEC	196.0		1197	99		319
858	C1X240H 9072	PC&TERM MAIN PWR XFRR	AX99CEC	191.6			100		9090
859	C1X211H 9190	PC&TERM 6.9KV SHT DN BDS	AX99CEC	132.0			85		10839
860	C1X212H 9124	PC&TERM 480V SHT DN BDS	AX99CEC	195.0		1197	92		3851
861	C1X204H 9112	PC&TERM 480V COMM 80 SYS	AX99CEC	125.6			100		9497
862	C1X240H 9142	PC&TERM 48V DC POWER SYS 240	AX99CEC	195.0		1127	51		947
863	C1X207H 9118	PC&TERM 480V MCC SYS	AX99CEC	120.0		1197	89		8812
864	C1X280H 9104	PC&TERM DATA LOGGER SYS	AX99CEC	115.0		1127	86		5628
865	C1X295H 9088	PC&TERM 120V&125V VITAL PWR	AX99CEC	107.6		1197	91		2214
866	C1X281H 9282	PC&TERM PROC COMPUTR SYS-261	AX99CEC	104.0		1127	76		835
867	C1X269H 9285	PC&TERM STATUS MON COMPUTER	AX99CEC	95.4		959	80		644
868	C1X999Z A010	POWER&CONTROL CABLE REMOVAL	AX99CEC	80.0		1181	92		9365
869	C1X237H 9100	PC&TERM 120V INSTR PWR	AX99CEC	58.0		1127	21		1885
870	C1X278I 9143	INSTL MAIN CONTR INST SYS278	AX99CEC	48.0		878	72		43
871	C1X234H 9280	PC&TERM HEAT TRACE SYS-234	AX99CEC	55.0	850	875	9		818
872	C1X294H 9350	U1&2 PH INSTL HT TR CAB&PNLS	AX99CEC	14.4			100		9040
873	C1X296H 9355	U1-2 INSTL HT TRCE THERMBSTS	AX99CEC	3.0	871		74		980
874	C1X296H 9359	AB INSTL HEAT TRACE RECORDER	AX99CEC	.4			0	B	50
875	C1X296H 9351	IPS INSTL HT TRCE CAB&PNLS	AX99CEC	5.0	871		0	B	
876	C1X207H 9375	REPLACE 480V MCC FUSES	AX99CEC	2.0		1096	0	B	470
877	C1X999Z 9799	UNIT1 BULK INSTRUMENTATION	AX99CI	183.0		1181	54		
878	C1X900I 9184	LOCAL INST CONTROL PANELS	AX99CI	180.0	870	1197	97		28889
879	C4PSFA P810	FAB LOCAL INSTR MOUNT BRACKTS	AX99CI	107.8			100		2826
880	C4PSFA P830	FAB INSTR TUBING HANGERS	AX99CI	90.0		1197	75		40000
		UNIT 1 SYSTEM 999 MECH EQ&PP	AX99M						
881	C1X999Z A029	FABRICATION EQUIP NAMEPLATES	AX99M	148.2		1127	71		9540
882	C1X999Z A032	INSULATION CONTR SPT IN.BA051	AX99M	127.0			17		140
883	C1X999Z A835	INSTALL ULTRASONIC GENERATOR	AX99MEC	1.0		1127	0		90
884	C1X999Z A838	INSTL ULTRASONIC MECH CLN EQ	AX99MEC	1.0		1127	0		50
885	C1X999Z A837	SET CLN SYS WATER HTR AB 713	AX99MEC	1.0		1127	0		35
886	C4PSFA P820	FAB MASS PROD HANGER PARTS	AX99MP	104.0			99		1040
887	C4PSFA P860	EDS PIPE HANGER FABRICATION	AX99MP	85.0		1127	0		150
888	C1X900P 9139	LOCAL PNL&SAMPLING SINK BANS	AX99MZ	70.0		1147	41		9725
		UNIT 1 TESTING	AZ						
889	C1X988 U728	NCS-27B(1) TURB BLDG VENT	AZ	82.8	523	911	85	F	
890	C1X988 U849	NCS-11B 480V IPS	AZ	83.4			75		
891	C1X988 U845	NCS-10 1&2PHASE BUS COOLING	AZ	88.0	859	1181	90	F	
892	C1X988 U745	NCS-91(1) STATION DRAINAGE	AZ	53.0		1180	25		
893	C1X988 U727	NCS-27B(2) TURB BLDG VENT	AZ	42.0	648	1197	50		
894	C1X992 U830	FLUSH SEC CHEM TREATMENT	AZ	92.0	587	907	15	F	
895	C1X988 U801	NCS-1B STATOR COOLING	AZ	91.2		1197	75	F	
896	C1X988 U780	NCS-22A HEATER DRAIN&VENTS	AZ	90.0	602	1197	80		
897	C1X964 U510	W-9.10 COMPUTER SOFTWARE	AZ	90.8		1197	50		
898	C1X980 U217	TVA-49B 125T AB CRANE	AZ	21.2		1111	90	F	
899	C1X980 U051	TVA-11B(1) EVACUATION ALARM	AZ	18.8	852	955	0	F	
900	C1X984 U505	W-9.9 COMP INPUT&PRINT VERIF	AZ	23.0		1197	50		
901	C1X980 U080	TVA-19A BNST PWR 6.9 SHTDWN	AZ	15.8		1081	75		
902	C3XD80Z A781	INSTL LWR INTL CLEVIS INSRTS	AZ	.2			100		
903	C1X980 U785	NCS-29A FEEDWATER CONDENSATE	AZ	13.0	977	910	85		
904	C3XD80Z A779	INSTL INTERNL HOLD DN SPRING	AZ	.2			100		
905	C3XD80Z A774	INSTALL UPPER INTERNALS	AZ	.2			100		
906	C3XD80E AB01	AB1 PLACE HEAD ON VESSEL	AZ	.2			100		



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SBAT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 TESTING	AZ						
966	C1X980 U085	TVA-14A DG FUEL OIL	AZ	1.0	474	1001	0		
967	C1X984 U485	N-9.1 NUCLEAR INSTRUMENT SYS	AZ	1.6	838	1181	0		
968	C1X992 U845	HYDRO MAIN STEAM	AZ	1.0	988	984	0		
969	C1X984 U375	N-4.1(1) RESIDUAL HEAT REMVL	AZ	2.0	981	985	0		
970	C1X980 U840	NCS-9 GENERATOR PROTECTION	AZ	1.0		1157	0		
971	C1X984 U521	N-10.1B SFP PUMP,HX.DEMN.SKM	AZ	1.2	963	989	0		
972	C1X980 U749	NCS-31(5) STATION DRAINAGE	AZ	.4	588	1074	0		
973	C1X992 U809	ISB LIQUID WASTE RECPT&STOR	AZ	1.0	705	1102	0		
974	C1X980 U180	TVA-32 AREA RADIATION MON	AZ	2.0	891	1128	0		
975	C1X980 U815	NCS-8C CONDENSER CIRC WATER	AZ	2.0	587	1137	0		
976	C1X980 U045	TVA-10(1) CONTROL RM HVAC	AZ	4.0	538	1109	0		
977	C1X992 U856	CLEAN CONTROL AIR PIPING	AZ	1.0	548	1137	0		
978	C1X980 U095	TVA-18A ERCW	AZ	1.0	922	1109	0		
979	C1X984 U418	N-7.1A TIME RESPONSE SENSORS	AZ	2.0	941	1128	0		
980	C1X992 U832	MILESTONE-COMPL CONDSHOTWELL	AZ	.2	407	1000	0		
981	C1X984 U315	N-1.4 PRESSURIZER RELIEF TNK	AZ	.8	743	1137	0		
982	C1X980 U088	TVA-14B DG STARTUP AIR	AZ	2.0	953	1001	0		
983	C1X980 U735	NCS-29 UP&LOW COMP SPACE HT	AZ	.4		1137	0		
984	C1X980 U200	TVA-40(1) MAIN STEAM	AZ	2.0	988	1088	0		
985	C1X984 U371	N-9.1E SIS - RHR PUMPS	AZ	.8	969	991	0		
986	C1X980 U185	TVA-37 HYDROGEN SYSTEM	AZ	1.0	794	1137	0		
987	C1X992 U814	ISB AUX CONTROL AIR SYS	AZ	3.0	558	1087	0		
988	C1X984 U522	N-10.1C SFP COOLING SYSTEM	AZ	1.0	971	1181	0		
989	C3CWEE C139	DEWATER SPENT FUEL PIT	AZ	1.0	971	95	0		
990	C1X980 U384	SIS BASELINE INSPECTION	AZ	2.0	712	1050	0		
991	C1X992 U928	HYDRO SIS PACKAGE I (BROWN)	AZ	.4	985	992	0		
992	C1X992 U829	FLUSH SIS PACKAGE I (BROWN)	AZ	.8	991	1003	0		
993	C1X992 U801	ISB COMPONENT COOLING A	AZ	1.0	982	1007	0		
994	C1X992 U878	HYDRO CVCS	AZ	.4	701	1005	0		
995	C1X984 U551	N-10.7A CONT SPRAY AIR FLOW	AZ	2.0	987	1018	0		
996	C1X980 U185	TVA-33 ENVIRONS MONITORING	AZ	1.0		1181	0		
997	C1X980 U184	TVA-31(B) OFFLINE PARTICULAT	AZ	1.0	893	1137	0		
998	C1X980 U155	TVA-31 PROCESS RADIATION MON	AZ	1.0	542	1088	0		
999	C1X992 U950	HYDRO CONT SPRAY	AZ	2.0	755	1021	0		
1000	C1X992 U827	FLUSH COND-FEED PMP INLET	AZ	2.0	598	1039	0		
1001	C1X980 U089	TVA-14D(2) DG BATTERIES	AZ	2.0	982	1022	0		
1002	C1X980 U255	TVA-51 FLOOD PRO PROVISIONS	AZ	2.0	815	1181	0		
1003	C1X984 U370	N-9.10 SIS PUMPS	AZ	1.0	829	1012	0		
1004	C1X992 U288	CHEM CLN AUX FEEDWATER	AZ	3.0	985	1074	0		
1005	C1X992 U880	BASELINE INSP CVCS	AZ	1.0	994	1057	0		
1006	C1X992 U878	FLUSH CVCS	AZ	1.0	994	1057	0		
1007	C1X980 U100	TVA-20A COMPONENT COOLING	AZ	2.0	993	1108	0		
1008	C1X980 U158	TVA-31A(1) PROCESS RAD MONTR	AZ	.4	998	1137	0		
1009	C1X980 U025	TVA-8 AIR RETURN FANS	AZ	1.0	525	1094	0		
1010	C1X980 U180	TVA-32(A) AREA MONITORS	AZ	2.0	896	1128	0		
1011	C1X992 U870	HYPOCHLORINATION-MILESTONE	AZ	.2	222	1137	0		
1012	C1X992 U890	HYDRO SIS PACKAGE H (GREEN)	AZ	.4	1003	1015	0		
1013	C1X992 U887	ISB AUX BLDG BOARD RM VENT	AZ	1.0	514	1024	0		
1014	C1X980 U080	TVA-15 120V AC VITAL POWER	AZ	1.0	49	1181	0		
1015	C1X992 U832	FLUSH SIS PACKAGE H (GREEN)	AZ	.8	1012	1029	0		
1016	C1X980 U181	TVA-20B(1) COMPONENT COOLING	AZ	1.0	1007	1025	0		
1017	C1X980 U220	TVA-44A LIQ WST DRN COL TANS	AZ	8.0	788	1137	0		
1018	C1X984 U552	N-10.7B CONT SPRAY SYSTEM	AZ	3.0	995	1181	0		
1019	C1X980 U205	TVA-61 CONTAINMENT ISOLATION	AZ	1.0		1157	0		
1020	C1X980 U711	NCS-24(2) COND STOR&TRANSFER	AZ	.4	938	1137	0		
1021	C1X992 U852	FLUSH CONT SPRAY	AZ	2.0	999	1038	0		
1022	C1X980 U070	TVA-14E DG FUNCTIONAL	AZ	2.0	1001	1041	0		
1023	C1X984 U388	N-9.1C SIS & CENT CHRG PUMPS	AZ	1.0	1015	1090	0		
1024	C1X992 U888	ISB AUX BLDG BOARD RM A/C	AZ	1.0	1019	1181	0		



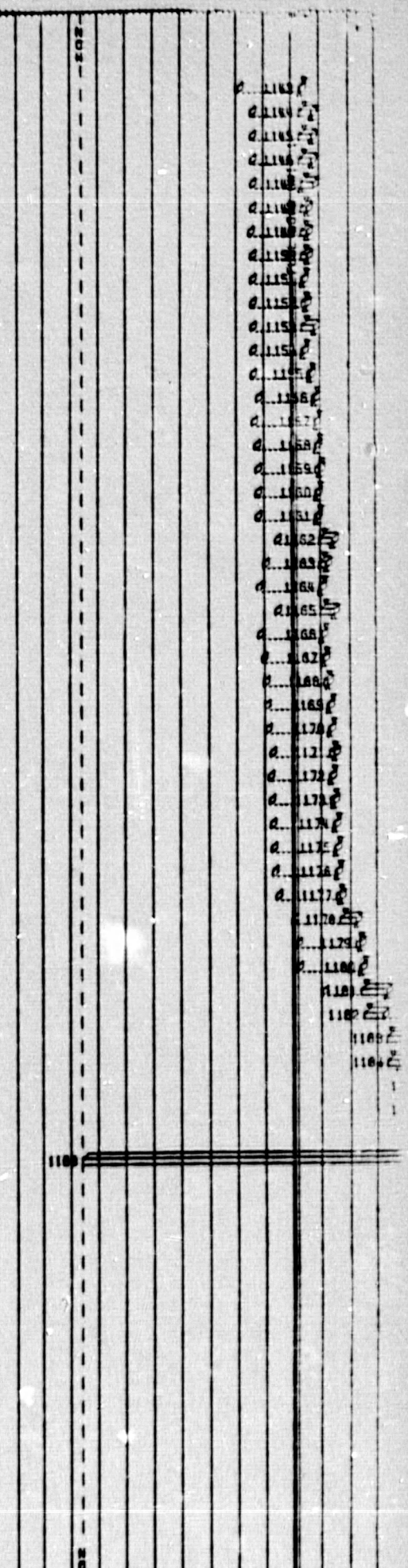
PLOT NO. | ACTIVITY NO. | DESCRIPTION | SBAT FIELD OR SUPERVISOR | DUR | O-PRD | O-SUC | PROG | B/F | BUDGETED MANHOURS | JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 1979 | JAN FEB MAR 1980

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCHY FIELD OR SUPERVISOR	DUR	S-FA	F-SC	FREQ	BUDGETED MANHOURS
			SUPERVISOR					
		UNIT 1 TESTING	AZ					
1084	C1X984 U555	N-10.8(1) UPPER NO INJECTION	AZ	1.0	1078	1099	0	
1085	C1X980 U169	TVA-91A(7) PROCESS RAD MONTR	AZ	.4	1074	1137	0	
1086	C1X992 U897	MILESTNE-FW PUMPS READY	AZ	.2	1082	1127	0	
1087	C1X992 U852	MILESTNE-FUEL HANDLING&STORAG	AZ	.2	95	1107	0	
1088	C1X984 U413	N-8.2B(2)SFP STOR RK DRAGTST	AZ	3.0	65	1128	0	
1089	C1X984 U355	N-2.2(1) BORIC ACID	AZ	1.0	1085	1137	0	
1090	C1X980 U138	TVA-27B AUX CONTROL AIR	AZ	4.0	1087	1137	0	
1091	C1X984 U435	N-7.5 REACT PLNT SETPTS VER	AZ	3.0		1105	0	
1092	C1X984 U545	N-10.8 GASEOUS WASTE PROCESS	AZ	2.0	808	1102	0	
1093	C1X984 U558	N-10.8(2) UHI LO PRESS BLWDN	AZ	.2	1084	1095	0	
1094	C1X984 U581	N-10.9(2) ICE CONDENSER	AZ	13.0	891	1178	0	
1095	C3X080Z A737	REMVE RPV HEAD&UHI STANDPIPE	AZ	.8	1093	842	0	
1096	C1X992 U855	MILESTONE-PLANT COMM READY	AZ	4.0	254	1114	0	
1097	C3X080Z A738	INSTL UHI JET DEFLECTOR PLTS	AZ	.2	1095	1099	0	
1098	C1X992 U815	ISB CONTAINMENT VENTILATION	AZ	2.0	528	1128	0	
1099	C3X080Z A739	REINSTL RPV HEAD & STANDPIPE	AZ	1.0	842	1103	0	
1100	C1X980 U747	MCS-91(3) STATION DRAINAGE	AZ	.4	587	1137	0	
1101	C1X980 U042	TVA-9C(1) AUX BLDG HVAC	AZ	3.0	541	1117	0	
1102	C1X984 U590	N-10.9 LIQUID WASTE REC&STOR	AZ	2.0	1092	1110	0	
1103	C1X984 U557	N-10.8(3) UHI HI PRESS BLWDN	AZ	.2	1099	1104	0	
1104	C3X080Z A780	REMVE RPV HEAD&UHI STANDPIPE	AZ	.8	1103	1108	0	
1105	C1X984 U417	N-7.10 TMI RESP MEASUREMENTS	AZ	8.0	1091	1128	0	
1106	C3X080Z A749	REMOVE DEFLECTOR PLATES	AZ	.8	1106	1108	0	
1107	C1X984 U405	N-8.1 FUEL HANDLING TOOLS	AZ	2.0	1087	1111	0	
1108	C1X980 U063	TVA-13B(2) ONSITE AC DIST SY	AZ	1.0	1108	1112	0	
1109	C1X980 U087	TVA-16B EACH VAL CHECK OUT	AZ	5.0	978	1128	0	
1110	C1X984 U535	N-10.4 LIQUID WASTE PROCESS	AZ	3.0	1102	1137	0	
1111	C1X982 U818	ISB FUEL TRANSFER SYS	AZ	2.0	1107	1122	0	
1112	C3X080E A782	INSTALL RPV LOWER INTERNALS	AZ	.4	1108	1118	0	
1113	C1X980 U753	MCS-92C CLSD CIRC TV SURVLNC	AZ	1.0	1086	1101	0	
1114	C1X980 U751	MCS-92A CARD READER ACCESS	AZ	2.0	1086	1101	0	
1115	C1X980 U081	TVA-1 EMERGENCY GAS TREATMNT	AZ	2.0	1045	1137	0	
1116	C1X980 U043	TVA-9C(2) AUX BLDG HVAC	AZ	1.0	1101	1181	0	
1117	C1X980 U040	TVA-9A(1) AUX BLDG GAS TREAT	AZ	1.0	1101	1137	0	
1118	C1X980 U755	MCS-93A CONDENSATE DEMIN	AZ	4.0		1137	0	
1119	C3X080Z A757	INSTALL FULL FLOW FILTERS	AZ	.8	1112	1120	0	
1120	C3X080E A785	INSTALL UPPER INTERNALS	AZ	.4	1119	1123	0	
1121	C1X980 U039	TVA-9A(2) AUX BLDG GAS TREAT	AZ	1.0	1117	1181	0	
1122	C1X984 U410	N-8.2(1) FUEL TRANSFER	AZ	4.0	1111	1128	0	
1123	C3X080E A741	RB1 INSTL RPV O-RINGS & HEAD	AZ	1.0	1120	760	0	
1124	C1X980 U158	TVA-91A(3) PROCESS RAD MONTR	AZ	.4	1109	1125	0	
1125	C1X980 U162	TVA-91A(8) PROCESS RAD MONTR	AZ	.4	1124	1137	0	
1126	RU99	REC CORE FUEL UNIT 1	AZ	12.0	1122	1181	0	
1127	C1X992 U858	U-1 RCS COLD HYDRO	AZ	1.0	149	1192	0	2248
1128	C1X980 U041	TVA-8B RB PURGE AIR SYS	AZ	2.0	86	1137	0	
1129	C1X980 U030	TVA-7 CRDM COOLING SYS	AZ	1.0	1109	1194	0	
1130	C1X980 U020	TVA-5 LOWER CONTAINMENT VENT	AZ	1.0	1109	1194	0	
1131	C1X980 U015	TVA-4 UPPER CONTAINMENT VENT	AZ	1.0	1109	1194	0	
1132	C3X080Z 9004	INSTL REFLECTIVE INSULATION	AZ	8.0	1127	1137	0	
1133	C1X980 U010	TVA-3 AIRLOCK LEAK RATE TEST	AZ	3.0	1132	1137	0	
1134	C1X980 U006	TVA-16C EACH RATED FLOW	AZ	1.0	1131	1137	0	
1135	C1X980 U005	TVA-16B VITAL 125VDC PWR SYS	AZ	4.0		1147	0	
1136	C1X980 U752	MCS-92B INTRUSION DETECTION	AZ	2.0	907	1181	0	
1137	C1X984 U380	N-1.1(1) INITIAL RCS HEATUP	AZ	.2	1132	1141	0	
1138	C1X984 U990	N-1.7(1) RCS THERMAL EXPANSN	AZ	.2	1137	1147	0	
1139	C1X980 U115	TVA-29A(1) MS PP THERMAL EXP	AZ	.2	1137	1147	0	
1140	C1X980 U708	MCS-89B COND SYS AT HOT FUNC	AZ	2.0	1137	1181	0	
1141	C1X984 U801	N-1.1(2) RCS HEATUP TO 560F	AZ	.4	1137	1147	0	
1142	C1X980 U091	MCS-80(2) SECONDARY SAMPLING	AZ	2.0	1141	1157	0	

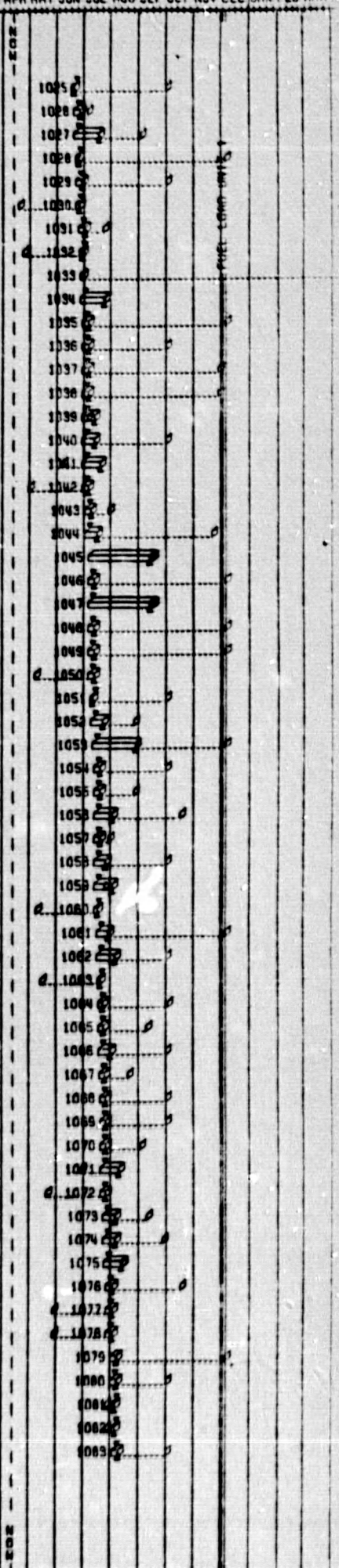
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR
1979 1980

FUEL LOAD UNIT 1

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SUBNETWORK	CUST FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 TESTING	AZ							
1145	C1X984 U470	N-9.2 INCORE T/C&RTD CALIBRA	AZ		.2	1141	1147	0		
1146	C1X984 U378	N-4.1(2) RESIDUAL HEAT REMVL	AZ		2.0	1141	1157	0		
1147	C1X980 U141	TVA-28(2) SAMPLING SYS	AZ		2.0	1141	1157	0		
1148	C1X980 U111	TVA-22(2) AUX FEEDWATER	AZ		2.0	1141	1157	0		
1149	C1X984 U305	N-1.2 HOT FUNCTIONAL-525F	AZ		2.0	1141	1159	0		
1150	C1X984 U451	N-8.3(2) STEAM DUMP CONTROL	AZ		1.0	1147	1157	0		
1151	C1X984 U350	N-2.1 CVCS CHARGING&LETDOWN	AZ		1.0	1147	1155	0		
1152	C1X980 U201	TVA-40(2) MAIN STEAM	AZ		1.0	1147	1157	0		
1153	C1X980 U101	TVA-91A(5) PROCESS RAD MONTR	AZ		.4	1147	1159	0		
1154	C1X980 U109	TVA-208(2) COMPONENT COOLING	AZ		.8	1147	1157	0		
1155	C1X980 U145	TVA-29 STEAM GEN BLOWDOWN	AZ		2.0	1147	1157	0		
1156	C1X980 U158	TVA-91A(4) PROCESS RAD MONTR	AZ		.4	1159	1157	0		
1157	C1X984 U356	N-2.2(2) BORIC ACID	AZ		.4	1149	1157	0		
1158	C1X984 U377	N-4.1(3) RHR FUNCTIONAL	AZ		.4	1147	1168	0		
1159	C1X984 U455	N-8.4 INITIAL TURBINE ROLL	AZ		.2	1159	1158	0		
1160	C1X984 U383	N-9.1A(3) SIS CHECK VAL FLOW	AZ		.2	1157	1159	0		
1161	C1X984 U310	N-1.3(1) POST HFT RCS COOLDN	AZ		.4	1158	1164	0		
1162	C1X984 U331	N-1.7(2) RCS THERMAL EXPANSN	AZ		.2	1159	1164	0		
1163	C1X980 U118	TVA-29A(2) RS THERMAL EXPANS	AZ		.2	1159	1164	0		
1164	C1X992 U850	CLEAN & SEAL CONTAINMENT	AZ		2.0	1159	1178	0		
1165	C9X080Z A701	ESTABLISH CLEAN RM CONDITION	AZ		1.0	1159	1169	0		
1166	C1X984 U311	N-1.3(2) RCS VENT&DRN COOLDN	AZ		.2	1159	1168	0		
1167	C1X984 U345	N-1.10 POST HOT FUNCT INSPTN	AZ		2.0	1164	1178	0		
1168	C9X080Z A742	DRAIN REACTOR COOLANT SYS	AZ		.2	1164	1167	0		
1169	C9X080Z A753	RMV INSUL DUCT&DISC INST CBL	AZ		.4	1168	1168	0		
1170	C9X080Z A768	REMVE RPV HEAD AFTER COOLDOWN	AZ		.4	1167	1169	0		
1171	C9X080Z A767	REMOVE UPPER INTERNALS (PHF)	AZ		.2	1168	1170	0		
1172	C9X080Z A769	REMOVE LOWER INTERNALS (PHF)	AZ		.2	1169	1171	0		
1173	C9X080Z A789	RB1 DEWATER RPV	AZ		.8	1170	1175	0		
1174	C9X080Z A768	REMVE&INSPECT FULL FLW FILTR	AZ		.2	1170	1179	0		
1175	C9X080Z A771	HYDROLASER WASH INTRNLS&RPV	AZ		.2	1172	1174	0		
1176	C9X080Z A804	INSTALL FULL LENGTH CRD RODS	AZ		.2	1173	1175	0		
1177	C1X982 U863	FINAL RCS BASELINE INSPECTN	AZ		.2	1171	1178	0		
1178	C9X080Z A807	FINAL INSTALL LOWER INTERNLS	AZ		.2	1175	1177	0		
1179	C9X080Z A805	RB1 CHK LWR INTRNLS ALIGNMNT	AZ		.4	1178	1178	0		
1180	C1X980 U005	TVA-2A CONTAIN PRESS&LEAK	AZ		2.8	1177	1179	0		
1181	C1X992 U880	POST LEAK RATE TST CONT INSP	AZ		.4	1178	1180	0		
1182	C1X992 U800	NRC APPROVAL TO LOAD FUEL	AZ		.2	1179	1181	0		
1183	C1X992 U890	FUEL LOAD UNIT 1	AZ		4.0	1180	1189	0		
1184	C1X992 U875	CT COND DEMIN EVAP SYS	AZ		3.0	141		0		
1185	C1X992 U892	POWER ASCEN TSTG TO COMM OP	AZ		22.0	1181	1187	0		
1186	C1X984 U475	N-8.6 CALIB OF STM&FW FLOW	AZ		1.8	1189	1187	0		
1187	C1X980 U892	RCS-8A FINAL ADJ MAIN GEN	AZ		.8	1181	1187	0		
1188	C1X980 U828	RCS-7A FINAL ADJ RM GEN PROT	AZ		.8	1181	1187	0		
1189	C1X992 U898	COMMERCIAL OPERATION	AZ		1.0	1189		0		
1190	C1X999Z 9991	T&L WORK-PRE-OP TEST UNIT 1	AZRZ&Z		50.0		1189	0	0	99772



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCHT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 TESTING	AZ						
1025	C1X900 U157	TVA-91A(2) PROCESS RAD MONTR	AZ	.4	1018	1137	0		
1026	C1X900 U750	NCS-93B COND DEMIN-HIGH CRUD	AZ	1.0	974	1059	0		
1027	C1X992 U902	ISB BORON RECYCLE&RECVRY SYS	AZ	4.0	1007	1065	0		
1028	C1X900 U411	N-8.2(2) MANIPULTA CRNE INOX	AZ	.2	177	1181	0		
1029	C1X900 U362	N-9.1A(2) SYS SAFEGUARDS	AZ	1.0	710	1137	0		
1030	C1X992 U824	HYDRO SIS PACKAGE G (YELLOW)	AZ	.4	1029	1032	0		
1031	C1X900 U056	TVA-12D OFST PWR 6.9 RCP BDS	AZ	1.0	278	1043	0		
1032	C1X992 U825	FLUSH SIS PACKAGE G (YELLOW)	AZ	.8	1030	1042	0		
1033	C1X900 U263	TVA-94 MAIN CONT RM MET TGWA	AZ	.4			0		
1034	C1X992 U817	ISB-ICE CONDENSER SYS	AZ	4.0	890	1075	0		
1035	C1X900 U222	TVA-94B ECCS LEAK DETECTION	AZ	1.0	102	1181	0		
1036	C1X900 U168	TVA-91(C) INLINE GAS MONITOR	AZ	1.0	834	1137	0		
1037	C1X904 U532	N-10.3B CASK DECONTAMINATION	AZ	1.0	861	1048	0		
1038	C1X992 U854	BASELINE INSP CONT SPRAY	AZ	1.0	1021	1049	0		
1039	C1X992 U820	FLUSH FW TO HOTWELL ISOL	AZ	2.0	590	1059	0		
1040	C1X900 U890	NCS-20(1) SECONDARY SAMPLING	AZ	2.0	813	1137	0		
1041	C1X900 U081	TVA-19B(1) D.G. LOADING LOGIC	AZ	3.0	1022	1071	0		
1042	C1X904 U365	N-9.1B SIS ACCUMULATOR	AZ	1.0	822	1050	0		
1043	C1X992 U851	TEST RC PUMPS AT NO LOAD	AZ	1.0	1031	1127	0		
1044	C1X992 U820	ISB SOLID WASTE PROCESSING	AZ	2.0	794	1061	0		
1045	C1X900 U008	TVA-2B CONT PRESS TEST-PENTA	AZ	10.0		1115	0		
1046	C1X900 U227	TVA-95B2 CONTROL BLDG STA DR	AZ	1.0	582	1181	0		
1047	C1X900 U007	TVA-2C CNT PRES TEST-ISB VLV	AZ	10.0	987	1115	0		
1048	C1X900 U717	NCS-25C CASK DECONTAMINATION	AZ	1.0	1037	1181	0		
1049	C1X904 U550	N-10.7 CONTAINMENT SPRAY SYS	AZ	1.0	1038	1181	0		
1050	C1X904 U301	N-9.1A(1) SIS INTEGRATED FLB	AZ	1.0	1042	1080	0		
1051	C1X900 U250	TVA-5D RC PRES BOUNDARY LEAK	AZ	.4	1043	1137	0		
1052	C1X900 U875	NCS-18(2) AUX BOILER & FB	AZ	2.0	792	1079	0		
1053	C1X900 U035	TVA-8 POST-LOCA H2 RECOMBINE	AZ	7.0	847	1181	0		
1054	C1X900 U167	TVA-91(D) OFFLINE GAS MONTRS	AZ	1.0	895	1137	0		
1055	C1X992 U805	ISB AB GENERAL SPACES VENT	AZ	1.0	520	1070	0		
1056	C1X900 U048	TVA-10(2) CONTROL BLDG HVAC	AZ	3.0	537	1157	0		
1057	C1X992 U802	ISB CVCS	AZ	1.0	805	1127	0		
1058	C1X900 U125	TVA-25 HIGH PRESS FIRE PROT	AZ	2.0	985	1137	0		
1059	C1X992 U829	FLUSH FW TO SG & BLOWDOWN	AZ	3.0	1039	1081	0		
1060	C1X092E A751	FLUSH ICN GUIDE TUBES	AZ	.4	1050	1089	0		450
1061	C1X904 U540	N-10.5 SOLID WASTE PROCESSING	AZ	2.0	1044	1181	0		
1062	C1X900 U140	TVA-28(1) SAMPLING SYS	AZ	3.0	587	1137	0		
1063	C3X0882 A787	RBI SET HEAD ON VESSEL	AZ	.8	1060	1072	0		
1064	C1X900 U281	TVA-53 EQP REP RADWST FIL EL	AZ	.8	97	1167	0		
1065	C1X992 U804	ISB BORIC ACID	AZ	1.0	1027	1089	0		
1066	C1X904 U525	N-10.2 BORON RECYCLE SYS	AZ	2.0	1027	1137	0		
1067	C1X900 U191	TVA-28B AUX AIR COMPRESSOR	AZ	1.0	987	1090	0		
1068	C1X900 U825	NCS-7 MAIN GEN PROTECT SYS	AZ	1.0	204	1137	0		
1069	C1X900 U890	NCS-6 MAIN GENERATOR	AZ	1.0	204	1137	0		
1070	C1X992 U808	ISB AB GENERAL SPACES A/C	AZ	1.0	1055	1181	0		
1071	C1X900 U082	TVA-19C D.G. QUALIFICATION	AZ	3.0	1041	1108	0		
1072	C1X992 U807	HYDRO UHI	AZ	1.0	1063	1077	0		
1073	C1X992 U810	ISB LIQUID WASTE PROCESSING	AZ	2.0	1052	1110	0		
1074	C1X900 U110	TVA-22(1) AUX FEEDWATER	AZ	2.0	1052	1085	0		
1075	C1X904 U560	N-10.8(1) ICE CONDENSER	AZ	2.8	1094	891	0		
1076	C1X904 U490	N-7.4 CONTA SYS-TURB RUNBACK	AZ	1.0	897	1157	0		
1077	C1X992 U809	FLUSH UHI	AZ	1.0	1072	1084	0		
1078	C1X992 U808	BASELINE INSP	AZ	1.0	1072	1084	0		
1079	C1X900 U790	NCS-28 CRANES&HEAVY EQUIP	AZ	1.0		1181	0		
1080	C1X900 U218	TVA-49A(2) RBI POLAR CRANE	AZ	1.0	175	1137	0		
1081	C1X992 U894	MILESTONE-FW HTRS READY	AZ	.2	1059	1088	0		
1082	C1X992 U899	MLSTNE-COMPL REMANS FW TURBS	AZ	.2	1059	1088	0		
1083	C1X900 U190	TVA-9B MAIN FEEDWATER SYS	AZ	1.0	1058	1137	0		



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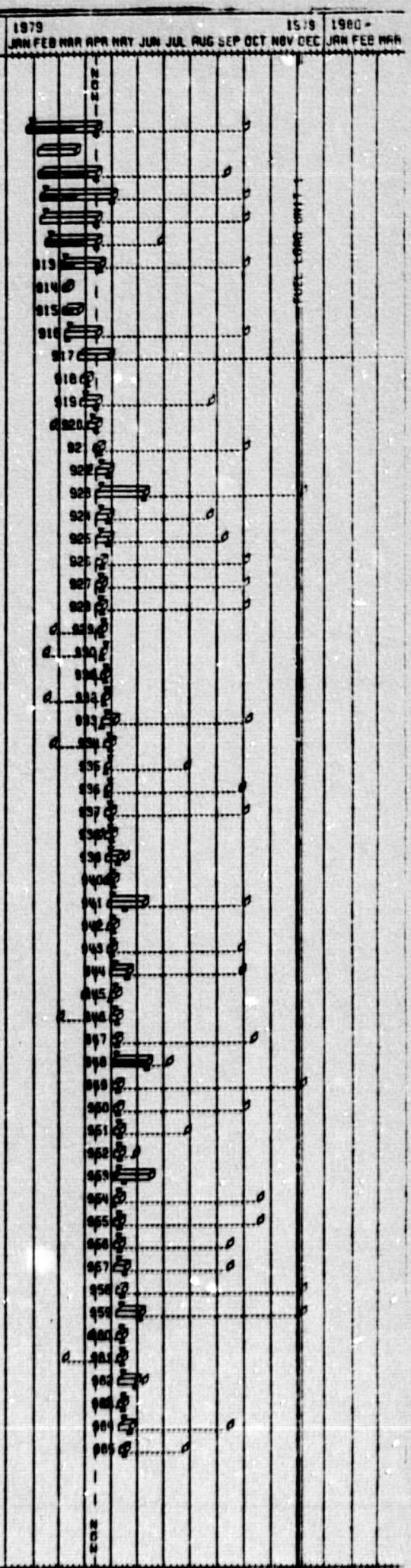
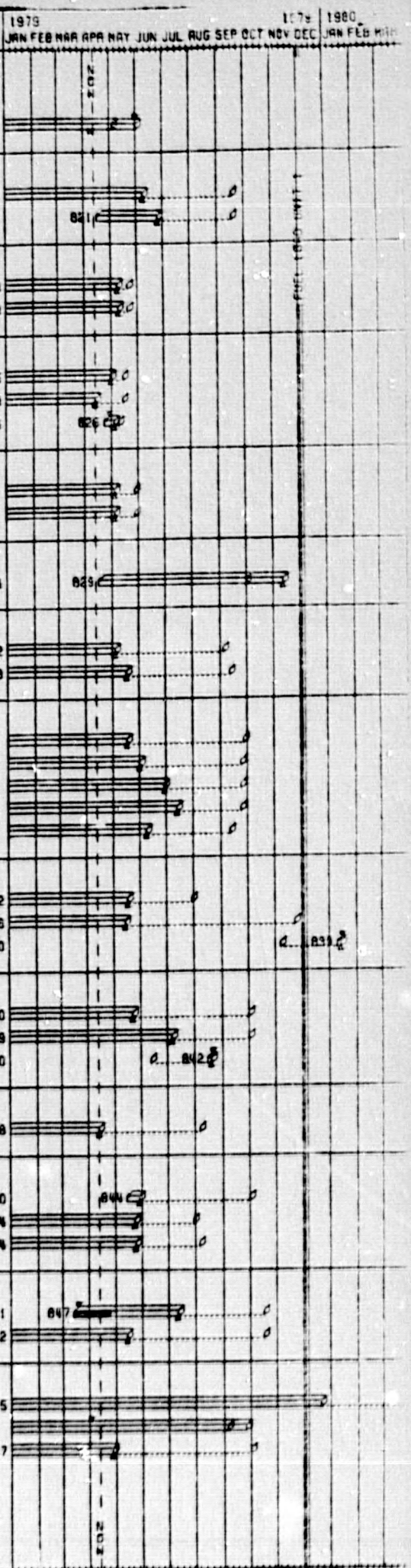
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCHT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	START FIELD OR SUPERVISOR	DUR	D-PRD	D-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 TESTING	AZ						
907	C1X900 U805	NCS-19 SECONDARY CHEM TREAT	AZ	11.4	588	1137	75	F	
908	C1X900 U814	NCS-4B CONDENSER CIRC WATER	AZ	6.2			0		
909	C1X900 U228	TVA-65C STA DRN-COND DEMIN	AZ	9.6		1118	95	F	
910	C1X900 U820	NCS-5 TURB GLAND SEAL&DRAINS	AZ	11.6	903	1137	45		
911	C1X900 U724	NCS-27A(2) TURBINE BLDG HEAT	AZ	9.2	889	1137	0	F	
912	C1X900 U800	NCS-10A RAW COOL&SERVICE WTR	AZ	6.4	634	1101	80	F	
913	C1X900 U801	NCS-10B RCW RATED FLOW TEST	AZ	6.4	635	1137	20		
914	C1X904 U412	W-8.28(1) NEW FUEL PIT DG TST	AZ	1.0			100		
915	C1X992 U821	FLUSH ELECTRO-HYDRAULIC CNTR	AZ	2.8			75		
916	C1X900 U169	TVA-92(B) RADIATN SURVEY MON	AZ	5.2	830	1128	0	F	
917	C1X900 U369	RHR BASELINE INSPECTION	AZ	5.0			0		
918	C1X992 U840	CHEM CLN HEAT DRNS & VENTS	AZ	1.2		988	0		
919	C1X992 U245	CHEM CLN EXTRACTN STEAM SYS	AZ	2.8	394	1004	0	F	
920	C1X992 U891	PARTIAL FLUSH COMPON COOLING	AZ	1.6	759	946	0	F	
921	C1X900 U805	NCS-2 CENTRAL LUBE OIL SYS	AZ	1.0		1137	20		
922	C1X992 U812	ISG ESSENTIAL RAW COOL WATER	AZ	2.0	603	970	0	B	
923	C1X904 U505	W-10.10 ANNUNCIATOR EQUIP	AZ	8.0	853	1181	0		
924	C1X904 U435	W-7.9 SAFEGUARDS OPERATION	AZ	2.0	849	861	0		
925	C1X904 U420	W-7.2 REACTOR PROTECT OPERAT	AZ	2.0	849	1105	0		
926	C1X992 U811	ISG ELECTRO-HYDRAULIC CONTRL	AZ	1.0		1137	0	B	
927	C1X900 U802	NCS-1C GEN-HYDROGEN COOL	AZ	1.0	642	1137	0		
928	C1X900 U130	TVA-28A COMPRESSED AIR SYS	AZ	1.0	559	1137	0		
929	C1X992 U840	HYDRO RHR4919 PKG J (ORANGE)	AZ	.8	785	948	0		
930	C9X080E A803	RB1 REMOVE HEAD FROM VESSEL	AZ	.2	797	932	0		
931	C9CZZ C190	FILL SPENT FUEL PIT	AZ	.8	88	938	0		
932	C9X080Z A789	REMOVE INTERNALS FROM VESSEL	AZ	.2	930	934	0		
933	C1X992 U824	FLUSH PRIMARY MAKE-UP WATER	AZ	2.0	884	949	0		
934	C1X992 U850	REACTOR CAVITY LEAK CHECK	AZ	1.0	952	948	0		
935	C1X992 U835	MILESTN-COND VAC PUMPS READY	AZ	.2	979	1088	0		
936	C1X900 U150	TVA-30 CONDENSER VENT SYSTEM	AZ	.4	979	1020	0		
937	C1X900 U870	NCS-15 CONDENSER VACUUM SYS	AZ	1.0	830	1137	0		
938	C1X904 U520	W-10.1A SFP LEAK CHECK	AZ	1.2	931	983	0		
939	C1X992 U822	HYDRO COMPONENT COOLING SYS	AZ	2.0	749	962	0		
940	C1X900 U170	TVA-94 NITROGEN SUPPLY TEST	AZ	1.0	798	1042	0		
941	C1X904 U415	W-7.1 APS TIME RESPONSE	AZ	8.0	924	979	0		
942	C1X900 U178	TVA-95B DGB CO2 FIRE PROTECT	AZ	1.0	570	986	0		
943	C1X900 U230	TVA-68 PRIMARY WTR BKUP SYS	AZ	.8	682	981	0		
944	C1X900 U129	TVA-24 FIRE DAMPERS	AZ	3.0	484	1058	0		
945	C1X900 U607	TVA-14C DIESEL GEN HEAT&VENT	AZ	1.0	527	249	0		
946	C1X992 U842	FLUSH RHR4919 PKG J (ORANGE)	AZ	1.2	894	981	0		
947	C1X900 U210	TVA-62 TURBO-GEN CONTRL&PROT	AZ	1.0		1078	0		
948	C1X992 U874	STEAM GEN BASELINE INSP	AZ	6.0	988	1058	100		
949	C1X900 U180	TVA-36 EMERGENCY LIGHTING	AZ	1.0		1181	0		
950	C1X900 U898	NCS-21(2) GLAND SEAL WTR SYS	AZ	.8		1137	0		
951	C1X904 U450	W-8.9(1) STEAM DUMP CONTROL	AZ	1.0	979	1088	0		
952	C1X992 U800	ISG WASTE GAS SYS	AZ	1.0	799	1084	0		
953	C1X992 U818	ISG DIESEL GENERATORS	AZ	6.0	570	982	0		
954	C1X900 U050	TVA-11A SOUND POWER TELEPHE	AZ	1.0	852	955	0		
955	C1X900 U052	TVA-11B(2) EVACUATION ALARM	AZ	1.0	954	1157	0		
956	C1X992 U899	CHEM CLN AUX FEEDWATER	AZ	1.0	982	1074	0		
957	C1X900 U175	TVA-95A CO2 FIRE PROT-PHASE	AZ	2.0	577	1056	0		
958	C1X900 U280	TVA-52 SEISMIC INSTRUMENT	AZ	1.0		1181	0		
959	C1X900 U285	TVA-69 STATUS MONITORING SYS	AZ	4.0	887	1181	0		
960	C1X900 U008	TVA-140(1) DG BATTERIES	AZ	1.0	240	982	0		
961	C1X992 U889	ISG RESIDUAL HEAT REMOVAL	AZ	1.0	948	989	0		
962	C1X992 U825	FLUSH COMPONENT COOLING SYS	AZ	3.0	745	999	0		
963	C1X992 U819	ISG SPENT FUEL PIT	AZ	1.0	799	971	0		
964	C1X900 U785	NCS-9S HYPOCHLORITE SYS	AZ	2.0	840	1074	0		
965	C1X900 U882	NCS-10C RAW SERVICE WATER	AZ	1.0		1058	0		

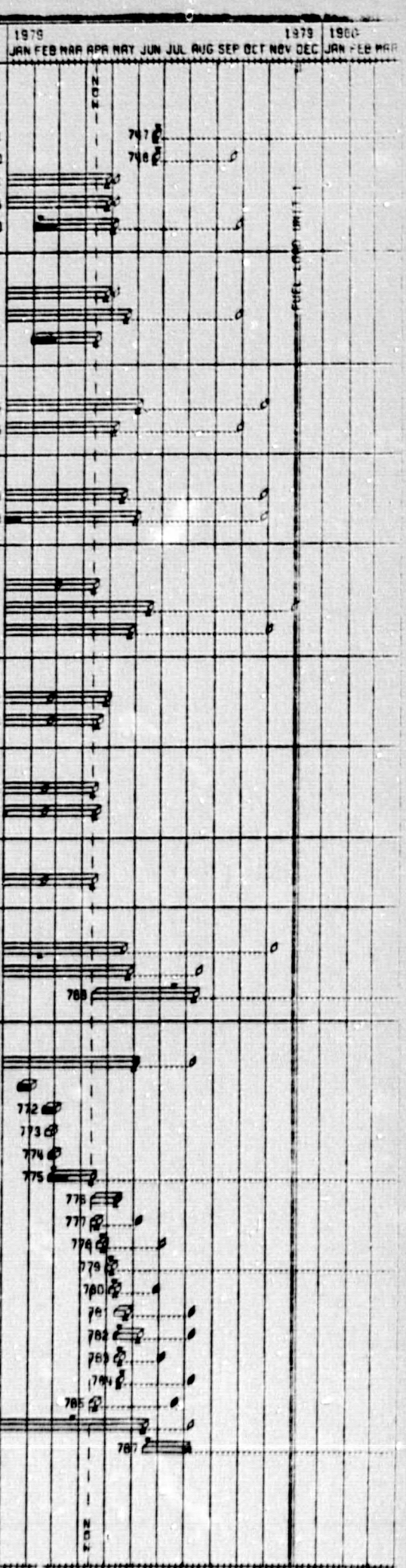


PLOT NO. | ACTIVITY NO. | DESCRIPTION | START FIELD OR SUPERVISOR | DUR | D-PRD | D-SUC | PROG | B/F | BUDGETED MANHOURS | JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR 1979 1980

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SCHT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PRCG	B/F	BUDGETED MANHOURS
		1 SYSTEM 084 WORK PKG	AX084P						
		NODE BORATION PKG A	AX084PP	74.0	824	985	91		
		UNIT 1 SYSTEM 085 CABLE&INST	AX085E						
	C1X085H A930	PC&TERM CRD SYS	AX085EC	118.8		1129	44		19411
821	C1X085I A932	INSTL CRD SYS INSTR UNIT 1	AX085EI	10.0		1129	0		11
		UNIT 1 SYSTEM 087 CABLE&INST	AX087E						
822	C1X087H 9172	PC&TERM UHI SYSTEM UNIT 1	AX087EC	118.0		1077	95		3863
823	C1X087I 9170	INSTALL UHI SYS INST UNIT 1	AX087EI	50.8	824	1077	94		1999
		UNIT 1 SYSTEM 087 MECH EQ&PP	AX087M						
824	C1X087P 9168	INSTALL UHI SYS PIPING A81	AX087MPC	82.0		1072	56		21705
825	C1X087P 9188	INSTALL UHI SYS PIPING A81	AX087MPD	92.8		1072	79		29288
826	C1X087P 9185	A81 INSTL UHI STANDPIPES	AX087MPD	1.8	932	1069	0		5994
		UNIT 1 SYSTEM 087 WORK PKG	AX087P						
827	C1X087Q 087A	UPPER HEAD INJECTION PKG A	AX087PP	70.0		1084	14		
828	C1X087Q 087B	UPPER HEAD INJECTION PKG B	AX087PP	70.0		1084	29		
		UNIT 1 SYSTEM 088 CABLE&INST	AX088E						
829	C1X088I A938	INSTL CONT ISOL SYS INSTR	AX088EI	90.0		1197	0		194
		UNIT 1 SYSTEM 090 CABLE&INST	AX090E						
830	C1X090I A980	INSTL RAD MONITOR SYS INSTR	AX090E	60.0		1010	54		11712
831	C1X090H A940	PC&TERM RAD MONITOR SYS	AX090EC	191.0		974	42		14538
		UNIT 1 SYSTEM 090 WORK PKG	AX090P						
832	C1X090Q 090F	RADIATION MONITOR PKG F	AX090PP	72.0		1008	0		
833	C1X090Q 090G	RADIATION MONITOR PKG G	AX090PP	74.0		997	0		
834	C1X090Q 090H	RADIATION MONITOR PKG H	AX090PP	78.0		1036	0		
835	C1X090Q 090I	RADIATION MONITOR PKG I	AX090PP	80.0		1054	0		
836	C1X090Q 090J	RADIATION MONITOR PKG J	AX090PP	75.0		1010	0		
		UNIT 1 SYSTEM 092 CABLE&INST	AX092E						
837	C1X092H 9050	PC&TERM NEU MONITOR	AX092EC	192.0		1127	79		9772
838	C1X092I 9055	INSTL NEUTRON MONITOR INST	AX092EI	40.0		987	18		996
839	C1X092E 9059	INSTL EXTANL NEUTRON DETECTR	AX092EI	.4	1178	1175	0		880
		UNIT 1 SYSTEM 094 CABLE&INST	AX094E						
840	C1X094H A982	PC&TERM IN-CORE FLUX DECT	AX094EC	110.0		1197	84		11780
841	C1X094I A988	INSTL IN-CORE FLUX DECT INST	AX094EI	47.8		1197	2		1789
842	C1X094I A989	A81 INSTALL FLUX THIMBLES	AX094EI	.4	1095	1099	0		1200
		UNIT 1 SYSTEM 099 CABLE&INST	AX099E						
843	C1X099H A992	PC&TERM REACT PROTECT SYS	AX099EC	118.4		924	89	F	2838
		UNIT 1 SYSTEM 150 MECH EQ&PP	AX150M						
844	C1X150E 9010	A81 SET SUMP PUMPS	AX150MEQ	2.0		1197	0		100
845	C1X150P 9012	INSTL ANN & REACT DRN PIPING	AX150MPD	228.0		1127	87		22844
846	C1X077P 9024	AUX BLDG CONTAMINATED DRAINS	AX150MPC	280.0		1017	89		91374
		UNIT 1 SYSTEM 152 CABLE&INST	AX152E						
847	C1X089H 9094	PC&TERM HYD RECOMBINATN SYS	AX152EC	17.0	850	1059	22		831
848	C1X152I 9098	INSTL HYD SKIMMER INSTR	AX152EI	91.4		1059	9		442
		UNIT 1 SYSTEM 999 CABLE&INST	AX999E						
849	C1X999Z 9798	EXPEDITE&TRANS PWR&CONTR CBL	AX999EC	185.0			59		59195
850	C1X999Z 9798	UNIT 1 BULK CABLE PULL&TERM	AX999EC	172.8	79	595	58		
851	C1X290H 9092	PC&TERM 250V DC SYSTEM	AX290EC	150.2		1197	89		1127

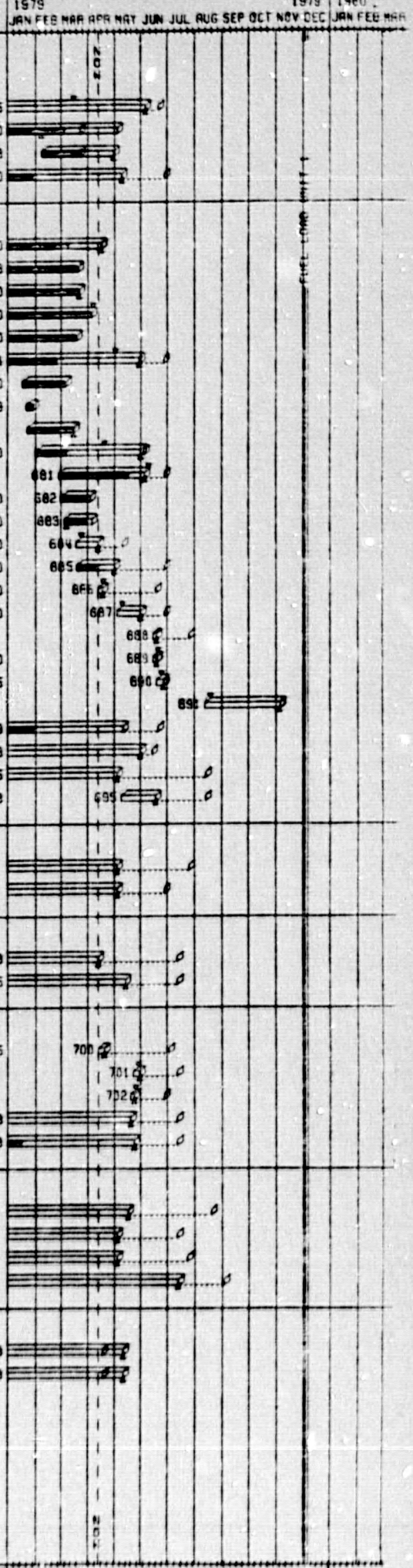


PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 070 MECH EG&PP	AX070M						
747	C1X059P 9393	COWE INSTL DEMIN WTR&DCON PP	AX070M	.6	134	1182	0		71
749	C1X028P 9391	COWE ADDITIONAL FIRE PROT PP	AX070M	.4	134	1058	0		60
749	C1X070P A784	INSTALL COMP CLG SYS PP AB1	AX070MPC	118.4		939	90		92291
750	C1X070P A785	INSTALL COMP CLG SYS PP AB1	AX070MPD	70.4		939	83		21024
751	C1X070P 9394	COWE INSTL COMP COOL SYS PP	AX070MPD	12.8	749	1016	14		1990
		UNIT 1 SYSTEM 070 WORK PKG	AX070P						
752	C1X070G G70L	COMPONENT COOLING SYS PKG L	AX070PP	88.4		939	75		
753	C1X070G G70M	COMPONENT COOLING SYS PKG M	AX070PP	72.0		1018	53		
754	C1X070G G70L	PARTIAL PKG G70LA COMP CLG	AX070PP	10.8		920	25	F	
		UNIT 1 SYSTEM 072 CABLE&INST	AX072E						
755	C1X072M A780	PC&TERM CONT SPRAY SYS	AX072EC	65.4		999	50		3254
756	C1X072I A784	INSTALL CONT SPRAY SYS INSTM	AX072EI	73.0		999	84		1754
		UNIT 1 SYSTEM 072 MECH EG&PP	AX072M						
757	C1X072P A778	INSTL CONT SPRAY SYS PP AB1	AX072MPC	134.0		999	82		28579
758	C1X072P A779	INSTL CONT SPRAY SYS PP AB1	AX072MPD	110.4		999	91		19173
		UNIT 1 SYSTEM 072 WORK PKG	AX072P						
759	C1X072G G72A	CONTAINMENT SPRAY SYS PKG A	AX072PP	87.0		981	84	F	
760	C1X072G G72B	CONTAINMENT SPRAY SYS PKG B	AX072PP	76.0		1049	58		
761	C1X072G G72C	CONTAINMENT SPRAY SYS PKG C	AX072PP	73.0		995	0		
		UNIT 1 SYSTEM 074 CABLE&INST	AX074E						
762	C1X074M A798	PC&TERM AHR SYS	AX074EC	124.0		946	82		4342
763	C1X074I A802	INSTL AHR SYSTEM INST	AX074EI	59.0		946	74		1796
		UNIT 1 SYSTEM 074 MECH EG&PP	AX074M						
764	C1X074P A798	INSTALL AHR PIPING AB1	AX074MPC	127.8		929	95	F	39415
765	C1X074P A797	INSTALL AHR PIPING AB1	AX074MPD	104.0		929	94		30195
		UNIT 1 SYSTEM 074 WORK PKG	AX074P						
766	C1X074G G74A	RESIDUAL HEAT REMOVAL PKG A	AX074PP	87.0		929	50		
		UNIT 1 SYSTEM 077 CABLE&INST	AX077E						
767	C1X077M A808	PC&TERM WASTE DSPL SYS	AX077EC	54.0		1017	28		8870
768	C1X077I A870	INSTL WASTE DSPL SYS INST	AX077EI	85.0		1052	84		17824
769	C1X077I 9284	COWD DEMIN EVAP SYS INSTRUM	AX077EI	17.0	130	1182	0	B	1500
		UNIT 1 SYSTEM 077 MECH EG&PP	AX077M						
770	C1X077E A851	INSTL WASTE PKG TV MON SYS	AX077MEC	65.0		1017	15		1000
771	C1X077E 9268	COWE DISTILLATE TEST TANK	AX077MEC	2.0			100		220
772	C1X077E 9288	COWE DISTILLATE RECIRC PUMPS	AX077MEC	2.0			100		550
773	C1X077E 9277	AB COWE AUX FEED PUMP	AX077MEC	1.0			0		55
774	C1X077E 9285	COWE SLURRY HOLDUP TANK	AX077MEC	1.0			100		110
775	C1X077E 9287	COWE HTR DRN,BTM,ACBND PUMP	AX077MEC	7.0	777	139	93	F	270
776	C1X077E A841	SET MISC SOLID WDS EQUIP	AX077MEC	4.0		786	0	B	955
777	C1X077E 9271	COWE CONDENSER&AFTER COOLER	AX077MEC	1.0		780	0	B	100
778	C1X077E 9272	COWE SET HEATER	AX077MEC	1.0	120	134	0		124
779	C1X077E 9279	SET COWE VAPOR BODY TANK	AX077MEC	1.0	120	1182	0		75
780	C1X077E 9270	COWE INSTALL EVAPORATOR	AX077MEC	1.0	777	783	0		170
781	C1X077E A847	INSTL RADWASTE HNDLG CONVEYR	AX077MEC	2.0		1017	0		950
782	C1X077P A843	H2 PP GYD TO AB VOL CNTRL TK	AX077MEC	4.0	280	1017	2		4881
783	C1X077E 9289	COWE ENTRAINMENT SEPARATOR	AX077MEC	1.0	780	134	0		110
784	C1X077E A833	AB1 ADDED FLR&EQP SUMP PUMPS	AX077MEC	.4	148	1017	0		100
785	C1X077E A850	SET AC DRAIN PUMPS UNIT 1	AX077MED	1.0		788	0	B	191
786	C1X077P A880	INSTALL WDS PIPING AB COMMON	AX077MPC	124.0	778	1017	51		57110
787	C1X077P 9395	COWE INSTL WASTE DISP SYS PP	AX077MPC	7.0	786		0		970



PLOT NO. | ACTIVITY NO. | DESCRIPTION | SORT FIELD OR SUPERVISOR | DUR | O-PRD | O-SUC | PROG | B/F | BUDGETED MANHOURS

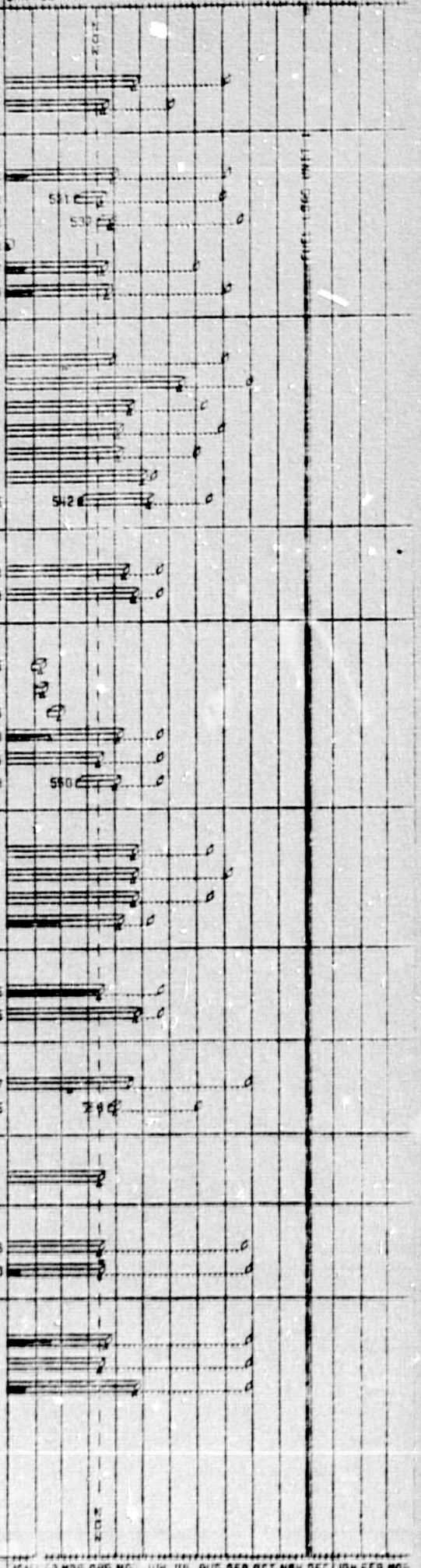
PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 061 CABLE&INST	AX061C						
[illegible]	C1X061M A502	PC&TERM ICE COND SYS	AX061CC	82.6	185	1034	99		12075
[illegible]	C1DEEC D412	RB1 INSTL UP PLENUM COND SPT	AX061CED	22.2		185	85		1200
669	C1DEEC D413	RB1 UP PLENUM JCT&CTRL BOXES	AX061CED	11.4		185	52		888
670	C1X061I A508	INSTL ICE COND SYS INSTR	AX061CI	58.8		1034	82		8500
		UNIT 1 SYSTEM 061 MECH EQ&PP	AX061M						
671	C1X061E A625	RB1 PRESSURE SEAL STOPS	AX061MED	52.0		880	98		1500
672	C1X061E A572	INSTL ICE BASKET ASSEMBLY	AX061MED	36.4		879	100		7898
673	C1X061E A588	INSTL INTERMEDIATE DECK BEAM	AX061MED	26.4	872	874	100		1100
674	C1X061E A589	RB1 INTERMEDIATE DK,DRS&FRMS	AX061MED	26.0	873		100		1350
675	C1X061E A576	INSTL UP PLENUM FRAME&COVER	AX061MED	20.4			100		9100
676	C1X061P A634	RB1 INSTL UPPER PLENUM PIPE	AX061MED	24.0	679	681	34		4744
677	C1X061P A633	RB1 INSTL UPPER PLENUM HNGRS	AX061MED	8.8			100		460
678	C1X061E A580	SET GLYCOL EXPANSION TANK	AX061MED	1.0			100		49
679	C3X061E A505	RB1 NORTH END WALL COMPONENT	AX061MED	7.6		185	100		
680	C1X061E A637	RB1 NYLON PRESSURE SEALS	AX061MED	17.0	671	689	14		3780
681	C3X061P A635	RB1 UPPER PLENUM PIPE INSUL	AX061MED	14.0	678	1034	90		
682	C1X061E A619	INSTL AHU PLATFORMS	AX061MED	4.6			98		9150
683	C1X061E A578	RB1 INSTL ICE COND AHU	AX061MED	4.8		185	90		2100
684	C1X061E A628	RB1 INSTALL AHU DUCTWORK	AX061MED	3.8	683	687	0		3500
685	C1X081E A555	INSTALL ENDWALL ACCESS DOORS	AX081MED	6.0		1034	50		1000
686	C1X061E A557	INSTALL TOP DECK GRATING	AX061MED	.6	884	689	0		240
687	C1X081E A647	RB1 INSTL FILM BARRIER &SUPP	AX061MED	4.0	884	1034	0		1200
688	C3X061E A528	TEST FLOOR COOLING COILS	AX061MED	.4		1075	0		
689	C1X061E A623	RB1 INSTALL TOP DECK BLANKET	AX061MED	.4	880	690	0		500
690	C1X081E A649	RB1 INSTL VENT CURTAIN SEAL	AX081MED	1.2	689	1034	0		925
691	C1X061E A621	LOAD ICE	AX061MED	12.0	1075	1094	0		
692	C1X081P A580	INSTL ICE COND SYS PP RB1&2	AX081MPC	96.0			93		18619
693	C1X061P A591	INSTL ICE COND GLYCOL PP RB1	AX061MPD	100.0		1034	85		7528
694	C1X061E A609	RB1&2 ICE DEL NEG RETURN PP	AX061MPD	83.0		691	74		1575
695	C1X081E A579	RB1 ICE DEL&NEGATIVE RET PP	AX061MPD	5.6		691	0		579
		UNIT 1 SYSTEM 061 WORK PKG	AX061P						
696	C1X061G 061A	ICE CONDENSER SYS PKG A	AX061PP	70.0		1075	59		
697	C1X061G 061B	ICE CONDENSER SYS PKG B	AX061PP	70.0		1034	25		
		UNIT 1 SYSTEM 062 CABLE&INST	AX062L						
698	C1X062M A648	PC&TERM CVC SYS	AX062LC	107.8		994	28	F	22829
699	C1X062I A650	INSTALL CVCS INSTRUMENTATION	AX062LI	115.0		994	48		9545
		UNIT 1 SYSTEM 062 MECH EQ&PP	AX062M						
700	C1X062E A641	INSTL REGEN DEMIN EL 757 AB	AX062MEC	1.0		703	0	B	35
701	C1X062E A622	SET RESIN FILL TANK(PORTABLE	AX062MEC	1.0	108	994	0		
702	C3X061P A639	CONNECT TAP LINES TO AHU'S	AX062MED	.8	889	1034	0		
703	C1X062P A664	INSTL CVCS HP&LP PIPING AB1	AX062MPC	148.0		994	90		84283
704	C1X062P A665	INSTALL CVCS PIPING AB1	AX062MPD	78.0		994	84		27223
		UNIT 1 SYSTEM 062 WORK PKG	AX062P						
705	C1X062G 062A	CHEM & VOLUME CONTROL PKG A	AX062PP	72.0		979	83		
706	C1X062G 062B	CHEM & VOLUME CONTROL PKG B	AX062PP	70.0		994	38		
707	C1X062G 062C	CHEM & VOLUME CONTROL PKG C	AX062PP	70.0		1057	35		
708	C1X062G 062D	CHEM & VOLUME CONTROL PKG D	AX062PP	80.0		1065	50		
		UNIT 1 SYSTEM 063 CABLE&INST	AX063E						
709	C1X063M A662	PC&TERM SAFETY INJECTION SYS	AX063EC	117.0		1092	90		28793
710	C1X063I A666	INSTALL SIS INST	AX063EI	74.0		1092	99		7309



PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 043 MECH EG&PP	AX043M						
597	C1X043E A484	INSTL UNIT 1&2 SAMPLNG SINKS	AX043MEC	9.0		1082	43		2420
		UNIT 1 SYSTEM 043 WORK PKG	AX043P						
598	C1X043G 043A	SAMPLING SYSTEM PKG A	AX043PP	74.0		1000	72		
599	C1X043G 043B	SAMPLING SYSTEM PKG B	AX043PP	74.0		1039	71		
600	C1X043G 043C	SAMPLING SYSTEM PKG C	AX043PP	74.0		1081	82		
601	C1X043G 043D	SAMPLING SYSTEM PKG D	AX043PP	70.0		1017	65		
602	C1X043G 043E	SAMPLING SYSTEM PKG E	AX043PP	72.0		999	94		
603	C1X043G 043F	SAMPLING SYSTEM PKG F	AX043PP	68.0		922	94		
604	C1X043G 043G	SAMPLING SYSTEM PKG G	AX043PP	68.0		1065	56		
605	C1X043G 043H	SAMPLING SYSTEM PKG H	AX043PP	80.0		1057	65		
606	C1X043G 043I	SAMPLING SYSTEM PKG I	AX043PP	84.0		1092	45		
607	C1X043G 043J	SAMPLING SYSTEM PKG J	AX043PP	72.0		1059	61		
608	C1X043G 043K	SAMPLING SYSTEM PKG K	AX043PP	70.0		951	69		
609	C1X043G 043L	SAMPLING SYS PKG L	AX043PP	67.0		963	40	F	
610	C1X043G 043M	SAMPLING SYSTEM PKG M	AX043PP	67.0		961	64	F	
611	C1X043G 043N	SAMPLING SYSTEM PKG N	AX043PP	74.0		1040	72		
612	C1X043G 043O	SAMPLING SYSTEM PKG O	AX043PP	72.0		976	40		
613	C1X043G 043P	SAMPLING SYSTEM PKG P	AX043PP	78.0		1074	59		
614	C1X043G 043Q	SAMPLING SYSTEM PKG Q	AX043PP	85.0		1127	58		
615	C1X043G 043R	SAMPLING SYSTEM PKG R	AX043PP	87.0		912	54	F	
616	C1X043G 043S	SAMPLING SYSTEM PKG S	AX043PP	75.0		1040	66		
617	C1X043G 043T	SAMPLING SYSTEM PKG T	AX043PP	75.0		1040	61		
618	C1X043G 043U	SAMPLING SYSTEM PKG U	AX043PP	79.0		1082	40		
619	C1X043G 043V	SAMPLING SYSTEM PKG V	AX043PP	73.0		1098	47		
620	C1X043G 043W	SAMPLING SYSTEM PKG W	AX043PP	80.0		1084	41		
621	C1X043G 043X	SAMPLING SYSTEM PKG X	AX043PP	67.0		1065	69		
622	C1X043G 043Y	SAMPLING SYSTEM PKG Y	AX043PP	78.0		1042	59		
623	C1X043G 043Z	SAMPLING SYSTEM PKG Z	AX043PP	74.0		1003	59		
624	C1X043G 043I	SAMPLING SYSTEM PKG AA	AX043PP	69.0		819	44		
625	C1X043G 043J	SAMPLING SYSTEM PKG BB	AX043PP	84.0		1149	99		
		UNIT 1 SYSTEM 044 CABLE&INST	AX044E						
626	C1X044H A482	PC&TERM BLDG HEAT UNIT1	AX044EC	120.0		1019	95		700
627	C1X044I A488	UNIT BLDG HEAT SYS INSTA	AX044EI	129.8		1137	80		1955
		UNIT 1 SYSTEM 044 MECH EG&PP	AX044M						
628	C1X044P A481	INSTL BLDG HEATING PP AB	AX044MPC	82.2			98		8220
		UNIT 1 SYSTEM 044 WORK PKG	AX044P						
629	C1X044G 044B	BLDG HEAT SYS PKG B	AX044PP	70.0		1070	75		
		UNIT 1 SYSTEM 048 CABLE&INST	AX048E						
630	C1X048H A490	PC&TERM FW CONTROL SYS	AX048EC	190.0		1083	89		5001
631	C1X048H A489	REWORK DC STARTERS-FW CNTRL	AX048EC	2.0		1083	0		110
632	C1X048I A491	INSTL FW CONTROL SYS INSTA	AX048EI	80.0	987	1083	81		1024
		UNIT 1 SYSTEM 048 WORK PKG	AX048P						
633	C1X048G 048A	FEEDWATER CONTROL SYS PKG A	AX048PP	78.0		1074	75		
		UNIT 1 SYSTEM 047 CABLE&INST	AX047E						
634	C1X047H A494	PC&TERM TURBOGEN CONT SYS	AX047EC	136.8		1137	89		14924
635	C1X047I A498	INSTL TURBOGEN CONTROL INSTA	AX047EI	64.0		1137	99		8960
		UNIT 1 SYSTEM 047 MECH EG&PP	AX047M						
636	C1EMEL E414	TB1 INSTL E.H. SYSTEM	AX047MPT	55.8			100		12852

PLOT NO. | ACTIVITY NO. | DESCRIPTION | SORT FIELD OR SUPERVISOR | DUR | O-PRD | O-SUC | PROG | B/F | BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRO	O-SUC	PROG	B/F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 031 CABLE&INST	AX031E						
528	C1X031H A930	PC&TERM AC SYSTEM UNIT 1	AX031EC	190.0		1098	99		12149
529	C1X031I A932	INSTL AC SYS INSTR	AX031EI	50.0		1024	25		12411
		UNIT 1 SYSTEM 031 MECH EG&PP	AX031M						
530	C1CEEE C119	SET AB ELEC UNIT HEATERS	AX031MEC	90.0		1101	93		9530
531	C1DMFE D312	AB1 CROM COOLING UNITS	AX031MED	4.0		516	0		2010
532	C1DMEE D314	AB1 UPPER COMPART COOL UNITS	AX031MED	2.0		1131	0	B	420
533	C1EMEE E987	SET MISC COOLERS TB 885-729	AX031MEE	55.8			100		9210
534	C1CMEB C118	AB CHILL WATER PIPING	AX031MPC	87.0		1024	95		42017
535	C1DMEB D319	AB1 CHILL WATER PIPING	AX031MPD	64.0		1098	95		9448
		UNIT 1 SYSTEM 031 WORK PKG	AX031P						
536	C1X031G 031A	AIR CONDITIONING SYS PKG A	AX031PP	68.8		965	49		
537	C1X031G 031B	AIR CONDITIONING SYS PKG B	AX031PP	80.0		1058	55		
538	C1X031G 031C	AIR CONDITIONING SYS PKG C	AX031PP	72.0		978	41		
539	C1X031G 031D	AIR CONDITIONING SYS PKG D	AX031PP	70.0		1070	41		
540	C1X031G 031E	AIR CONDITIONING SYS PKG E	AX031PP	70.0		1024	90		
541	C1X031G 031G	AIR CONDITIONING SYS PKG G	AX031PP	74.0		1101	0		
542	C1X032P A957	AB1 ESSENTIAL CONTROL AIR PP	AX032	11.0		1067	1		2875
		UNIT 1 SYSTEM 032 CABLE&INST	AX032E						
543	C1X032R A958	PC&TERM CA SYS	AX032EC	109.0		987	83		1073
544	C1X032I A964	INSTL CA INSTR	AX032EI	140.0		987	74		18358
		UNIT 1 SYSTEM 032 MECH EG&PP	AX032M						
545	C1X032E A948	SET CA AUX AIR COMPRESSORS	AX032MEC	1.4		548	0		935
546	C1X032E A950	SET CA SYS AUX AIR REC TKS	AX032MEC	1.2		548	0		191
547	C1X032E A948	SET CA AUX CMPNTS	AX032MEC	1.8		548	0		96
548	C1X032P A953	AB NON-ESNTL CONTROL AIR PP	AX032MPC	75.0		987	94		8340
549	C1X032P A954	AB1 NON-ESSENT CONTRL AIR PP	AX032MPD	98.0		987	57		9304
550	C1X032P A955	AB1&2 INSTL ESNTL CT AIR PP	AX032MPD	6.0		987	0		1800
		UNIT 1 SYSTEM 032 WORK PKG	AX032P						
551	C1X032G 032E	CONTROL AIR PACKAGE E	AX032PP	108.0		1067	1		
552	C1X032G 032F	CONTROL AIR PACKAGE F	AX032PP	106.0		1090	16		
553	C1X032G 032G	CONTROL AIR PACKAGE G	AX032PP	108.0		1067	0		
554	C1X032G 032B	CONTROL&SERVICE AIR PKG B	AX032PP	70.0		1000	96		
		UNIT 1 SYSTEM 033 CABLE&INST	AX033E						
555	C1X033H A960	PC&TERM SA SYS	AX033EC	99.8		987	100		55
556	C1X033I A968	INSTL SA INSTR	AX033EI	98.0		987	59		445
		UNIT 1 SYSTEM 033 MECH EG&PP	AX033M						
557	C1CMEB C108	AB SERVICE AIR PIPING	AX033MPC	90.0		558	78		8087
558	C1CMEB C139	CDWE SERVICE AIR PIPING	AX033MPC	1.0		1127	0		75
		UNIT 1 SYSTEM 033 WORK PKG	AX033P						
559	C1X033G 033C	SERVICE AIR PKG C	AX033PP	67.0		966	78	F	
		UNIT 1 SYSTEM 035 CABLE&INST	AX035E						
560	C1X035H A974	PC&TERM GEN COOLING SYS	AX035EC	106.0		581	95	F	8206
561	C1X035I A978	INSTL GEN COOLING SYS INSTR	AX035EI	54.4	560	927	85	F	1590
		UNIT 1 SYSTEM 035 WORK PKG	AX035P						
562	C1X035G 035A	GENERATOR COOLING SYS PKG A	AX035PP	68.0		1069	98		
563	C1X035G 035B	GENERATOR COOLING SYS PKG B	AX035PP	67.0		927	77	F	
564	C1X035G 035C	GENERATOR COOLING SYS PKG C	AX035PP	72.8		986	84		



PLOT NO. | ACTIVITY NO. | DESCRIPTION | SORT FIELD OR SUPERVISOR | DUR | O-PRO | O-SUC | PROG | B/F | BUDGETED MANHOURS

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	C-PRO	O-SUC	PROG	B / F	BUDGETED MANHOURS
		UNIT 1 SYSTEM 024 WORK PKG	AX024P						
445	C1X024G 024J	RAW COOLING WATER SYS PKG J	AX024PP	65.0		1061	87		
446	C1X024G 024K	RAW COOLING WATER SYS PKG K	AX024PP	73.0		913	82		
447	C1X024G 024L	RAW COOLING WATER SYS PKG L	AX024PP	74.0		913	74		
448	C1X024G 024M	RAW COOLING WATER SYS PKG M	AX024PP	74.0		893	77		
		UNIT 1 SYSTEM 025 CABLE&INST	AX025E						
449	C1X025H A250	PC&TERM FP AND ASW SYS	AX025EC	96.8		1126	84		756
450	C1X025I A254	INSTL FP AND ASW INSTR	AX025EI	46.0		985	75		506
		UNIT 1 SYSTEM 025 MECH EQ&PP	AX025M						
451	C1EMEB E352	TB INSTALL FP&ASW PIPE	AX025MPE	212.2		1058	88		15868
452	F1JDG3 J027	DGB FP &ASW PIPE	AX025MPG	110.2		1058	77		485
453	C1HME8 H802	INTAKE PUMP STA. FP&ASW PIPE	AX025MPI	140.0			70		713
		UNIT 1 SYSTEM 025 WORK PKG	AX025P						
454	C1X025G 025C	ASW PACKAGE C	AX025PP	82.4		984	50		
455	C1X025G 025D	ASW PACKAGE D	AX025PP	74.2		985	0	F	
456	C1X025G 025B	ASW PACKAGE B	AX025PP	69.0		965	82		
		UNIT 1 SYSTEM 026 CABLE&INST	AX026E						
457	C1X026H A256	PC&TERM HPFP SYSTEM	AX026EC	133.0		1126	77		15179
458	C1X026I A257	INSTL HPFP INSTR	AX026EI	90.0		1126	31		10823
		UNIT 1 SYSTEM 026 MECH EQ&PP	AX026M						
459	C1X026E A241	INSTL PORT FIRE EXTINGUISHRS	AX026MEC	6.0		1126	0		1105
460	C1X026P 9320	HYPOCHLORITE BLDG ADD FP	AX026MED	5.0		1058	98		99
461	C1X026P A271	CB ADDITIONAL FP PP	AX026MPB	42.0		486	83		12280
462	C1X026P A259	AB ADDITIONAL FP PP	AX026MPC	70.0	90	1058	31		82830
463	C1X026P A263	AB HPFP PIPING MODIFICATIONS	AX026MPC	56.0		1058	55		1765
464	C1X026P A261	AB1 ADDITIONAL FP PP	AX026MPD	58.0		1058	82		18129
465	C1X026P A266	TB ADDITIONAL FP PP	AX026MPE	54.0		1058	48		5545
466	C1X026P A267	BB & SB ADDITIONAL FP PP	AX026MPF	5.0		1058	0		1035
467	C1X026P A268	DGB ADDITIONAL FP PP	AX026MPG	48.4		1058	90		1995
468	C1X026P A269	IPS ADDITIONAL FP PP	AX026MPI	37.0		1058	24		4210
		UNIT 1 SYSTEM 026 WORK PKG	AX026P						
469	C1X026G 026A	HIGH PRESS FIRE PROT PKG A	AX026PP	77.0		1058	88		
470	C1X026G 026C	HIGH PRESS FIRE PROT PKG C	AX026PP	79.0		1058	77		
471	C1X026G 026D	HIGH PRESS FIRE PROT PKG D	AX026PP	78.0		1058	95		
472	C1X026G 026E	HIGH PRESS FIRE PROT PKG E	AX026PP	75.0		1058	97		
473	C1X026G 026F	HIGH PRESS FIRE PROT PKG F	AX026PP	74.0		1058	79		
474	C1X026G 026B	HIGH PRESS FIRE PROT PKG B	AX026PP	71.0		986	59		
		UNIT 1 SYSTEM 027 CABLE&INST	AX027E						
475	C1X027H A258	PC&TERM CCW SYS	AX027EC	125.0			95		14579
476	C1X027I A262	INSTL CCW INSTR	AX027EI	129.8	478		72		5228
		UNIT 1 SYSTEM 027 MECH EQ&PP	AX027M						
477	C1EMEB E358	TB STATION DRAINAGE PIPING	AX027MPE	285.6		1100	67	F	50528
478	C1X027H 9228	PC&TERM TUBE CLEANING SYS	AX027MPE	73.0		478	92		1646
479	C1X027P 9220	CONDENSER WATER PIPE U-1	AX027MPE	28.2			66		4009
		UNIT 1 SYSTEM 027 WORK PKG	AX027P						
480	C1X027G 027C	CONDENSER CIRC WATER PKG C	AX027PP	71.6		987	87		
481	C1X027G 027D	CONDENSER CIRC WATER PKG D	AX027PP	13.8		975	95		

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		UNIT 1 SYSTEM 003 CABLE&INST	AX003E						
361	C1X003H A080	PC&TERM MAIN AND AUX FW	AX003EC	130.0		1095	47		19903
362	C1X003I A084	INSTL MAIN AND AUX FW INSTR	AX003EI	85.0		1093	70		10488
		UNIT 1 SYSTEM 003 MECH EQ&PP	AX003M						
363	C1X003P A074	INSTL AUX FW SYS PIPING AB1	AX003MPC	155.0		1074	81		17560
364	C1X003P A072	INSTL AUX FW SYS PIPING AB1	AX003MPD	90.2		1074	64		4148
365	C1X003P A078	AB1 INSTL MAIN FW SYS PIPING	AX003MPD	92.0		1004	98		15459
366	C1X003P A099	AB1 INSTALL FW BYPASS PIPING	AX003MPD	67.2		903	87		5222
367	C1X003P A078	TB1 INSTL MAIN FW SYS PIPING	AX003MPE	158.0		1004	93		59898
368	C1X003P A089	TB1 INSTALL FW BYPASS PIPING	AX003MPE	68.0		1127	78		8398
		UNIT 1 SYSTEM 003 WORK PKG	AX003P						
369	C1X003G 003A	MAIN&AUX FEEDWATER SYS PKG A	AX003PP	71.0		980	92		
370	C1X003G 003B	MAIN&AUX FEEDWATER SYS PKG B	AX003PP	80.0		1083	83		
371	C1X003G 003C	MAIN&AUX FEEDWATER SYS PKG C	AX003PP	71.0		1059	46		
372	C1X003G 003D	MAIN&AUX FEEDWATER SYS PKG D	AX003PP	77.0		1083	24		
373	C1X003G 003E	MAIN&AUX FEEDWATER SYS PKG E	AX003PP	79.0		1074	58		
		UNIT 1 SYSTEM 005 CABLE&INST	AX005E						
374	C1X005H A094	PC&TERM EXTRN STM SYS	AX005EC	120.0		915	99	F	3988
375	C1X005I A098	INSTL EXTRN STM INSTR	AX005EI	97.0		1137	90		9778
		UNIT 1 SYSTEM 005 MECH EQ&PP	AX005M						
376	C1X005P A090	TB1 INSTL EXTRACTION STM PP	AX005MPE	153.2			100		22007
		UNIT 1 SYSTEM 005 WORK PKG	AX005P						
377	C1X005G 005A	EXTRACTION STEAM SYS PKG A	AX005PP	83.0		1091	95		
		UNIT 1 SYSTEM 006 CABLE&INST	AX006E						
378	C1X006H A120	PC&TERM H.D AND VENTS	AX006EC	121.2		1137	95		11917
379	C1X006I A124	INSTL H.D AND VENTS INSTR	AX006EI	112.0		890	95	F	19469
		UNIT 1 SYSTEM 006 MECH EQ&PP	AX006M						
380	C1X006P A118	INSTL H.D&VENTS PIPING TB1	AX006MPE	148.8		896	97		95715
		UNIT 1 SYSTEM 006 WORK PKG	AX006P						
381	C1X006G 006A	HEATER DRAINS & VENTS PKG A	AX006PP	89.0		980	89		
382	C1X006G 006B	HEATER DRAINS & VENTS PKG B	AX006PP	89.0		898	94		
383	C1X006G 006C	HEATER DRAINS & VENTS PKG C	AX006PP	75.0		1061	95		
		UNIT 1 SYSTEM 007 CABLE&INST	AX007E						
384	C1X007H A134	PC&TERM TURB EXT TRAPS	AX007EC	60.8		980	100		949
385	C1X007I A138	INSTL TURB EXT TRAPS INSTR	AX007EI	52.0	406	960	98		936
		UNIT 1 SYSTEM 007 MECH EQ&PP	AX007M						
386	C1X007P A130	TB1 MISC DRAINS & VENTS	AX007MPE	141.0		405	90		10900
		UNIT 1 SYSTEM 007 WORK PKG	AX007P						
387	C1X007G 007A	TURB EXTRACTION SYS PKG A	AX007PP	72.0		980	90		
388	C1X007G 007B	TURB EXTRACTION SYS PKG B	AX007PP	70.0		1061	83		
		UNIT 1 SYSTEM 012 CABLE&INST	AX012E						
389	C1X012H A178	PC&TERM AUX BOILER SYS	AX012EC	128.8		1052	59		2336
390	C1X012I A182	INSTL AUX BOILER INSTR	AX012EI	141.2		1052	99	F	5250
		UNIT 1 SYSTEM 012 MECH EQ&PP	AX012M						
391	C1X012P A176	INSTL AUX BOILER PIPING AB	AX012MPC	156.0		1052	89		11965

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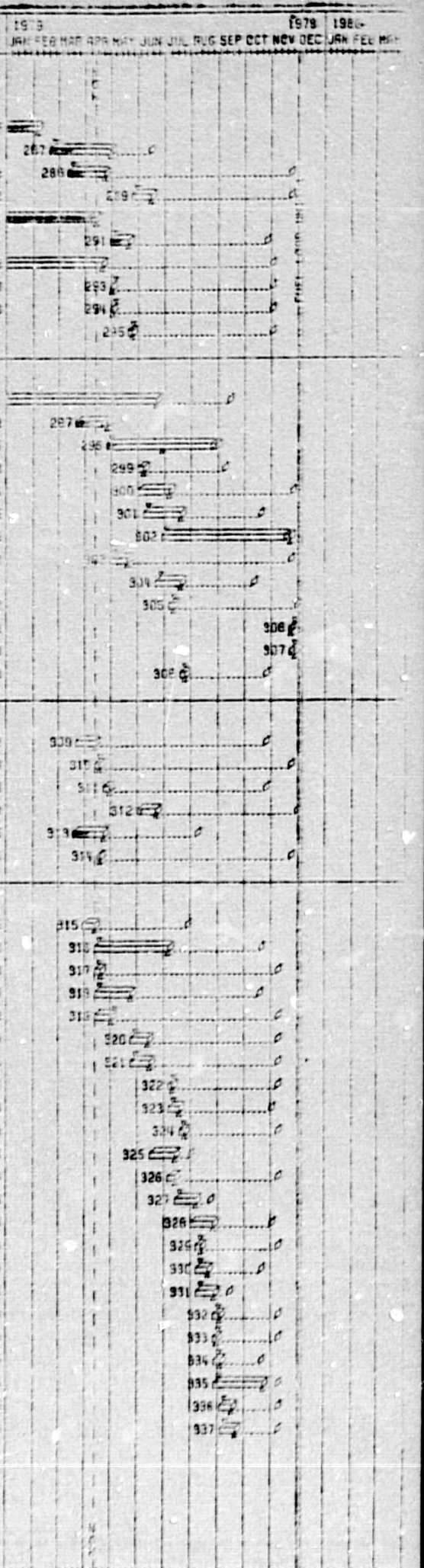
		PERM SECURITY-ALARM STAT	ASE						
286	C1JS82 J252	CENTRAL ALARM STATION FDN	ASBC	11.2		287	98		1625
287	C1JS82 J255	CAS CONTRACT WORK ITEMS	ASBC	10.0	290	292	23		
288	C1JS82 J271	CENT ALARM STAT MISC STEEL	ASBC	6.0	287	289	42		1725
289	C1JS85 J270	CAS MISC ARCH ITEMS	ASBC	9.0	295	1139	0		72
290	C1JS83 J284	CAS EMBEDDED ELECT CONDUIT	ASBE	18.4		287	100	F	721
291	C1JS83 J285	CAS EXPOSED ELECT CONDUIT	ASBE	3.0	287	295	49		
292	C1JS84 J280	CAS PLUMBING&POTABLE WATER	ASBM	20.0	287	289	0		786
293	C1JS84 J282	CAS INSTL HEAT PUMP	ASBM	.2	287	289	0		40
294	C1JS84 J281	CAS INSTL WAT HEAT&DRN FOUND	ASBM	.4	287	289	0		80
295	C1JS84 J283	CAS HV&AC DUCTWORK	ASBM	.6	291	289	0		101
		PERM SECURITY-GENERAL YD	ASC						
296	C1JR0 J408	INSTALL PLT SECURITY FENCE	ASCC	80.0		304	98		5041
297	C1JS81 J415	GYD CLEAR&EXC ADDED SEC FNCE	ASCC	5.0		290	97		183
298	C1JS82 J417	GYD ADDED SEC FNCE SLAB&FOUT	ASCC	18.0	297	302	1		5555
299	C1JS8. J980	GYD CLEAR&EXC VEH BARRIER	ASCC	.8		301	0		190
300	C1JS82 J419	GYD INSTL SEC CAMERA SUPPORT	ASCC	5.0		305	0		1964
301	C1JS82 J961	GYD VEH BARRIER CONCRETE	ASCC	6.0	299	300	0		1815
302	C1JS82 J418	GYD INSTL SECURITY FENCE	ASCC	21.0	298	307	0		8500
303	C1JS83 J423	GYD INSTL PRIM CONT&MNG SWIT	ASCE	3.0	287	1138	0		872
304	C1JZZ J407	MISC COMM SYS (EXTERNAL)	ASCE	4.0	298	285	0		
305	C1JS83 J421	GYD INSTL SECURITY CAMERAS	ASCE	.6	300	1113	0		112
306	C1JS83 J424	GYD INSTL MICROWAVE UNIT	ASCE	.2	302	1138	0		18
307	C1JS83 J422	GYD INSTL E-FIELD CONTROLS	ASCE	.8	302	1138	0		58
308	C1JS84 J420	GYD VEH BAR SUMP PUMP&DRAINS	ASCM	.6	301	1098	0		109
		PERM SECURITY-POWERHOUSE	ASB						
309	C1BEEE B221	CB ADD SEC COMM FIXTURES	ASBRE	3.2		1098	0	F	432
310	C1BEEE B229	CB ADD SEC MONITOR CABINETS	ASBRE	.6	303	1138	0		88
311	C1BEEL B219	CB ADD SEC LIGHT FIXTURES	ASBRE	1.0		1098	0		250
312	C1BEEE B212	CB CLOSED CIRCUIT TV	ASBRE	3.0		1119	10		500
313	C1BMEB B111	CB HV&AC DUCT FOR ADD SEC	ASBRM	5.0	9	978	44		985
314	C1GEEE G624	MB ADD SEC CIRC BREAKERS	ASBRE	.6		1138	0		24
		TEMP SECURITY-GENERAL YD	AST						
315	C5YCPA Y290	GYD EXCAVATE TEMP SEC FENCE	ASTC	2.0		316	0		425
316	C5YCPA Y295	GYD TEMP SEC COND&GROUNDING	ASTC	12.0	315	323	0		3130
317	C5YCPA Y293	GYD FAB SPTS FOR ADDED SEC	ASTC	1.0	315	319	0		50
318	C5YCPA Y291	GYD ERECT TEMP SEC FENCE	ASTC	6.0	315	321	0		1500
319	C5YCPA Y292	GYD SEC OUTRIGGER EXTG FENCE	ASTC	2.8	317	1181	0	B	550
320	C5YCPA Y297	GYD TEMP SEC LIGHTING FIXTUR	ASTC	2.8	318	1181	0		820
321	C5YCPA Y294	GYD ERECT E-FIELD ALARM SYS	ASTC	3.0	316	1181	0		775
322	C5YCPA Y299	GYD SET TRANSF&DISCONN SWTCH	ASTC	.4	316	1181	0		100
323	C5YCPA Y298	GYD TEMP SEC CABLE&TERMINATN	ASTC	1.8	318	324	0		950
324	C5YCPA Y298	GYD TEMP SEC COMM (CAMERAS)	ASTC	1.0	323	1181	0		250
325	C5YCPA Y280	GYD TEMP GATEHOUSE FOUNDTION	ASTG	4.0		327	0		900
326	C5YCPA Y284	GYD TEMP GATEHOUSE PLUMBING	ASTG	1.2		1181	0		250
327	C5YCPA Y281	GYD TEMP GATEHOUSE STEEL FRM	ASTG	3.4	325	331	0		770
328	C5YCPA Y291	GYD TEMP GATEHSE CONT&EQUIP	ASTG	3.8		332	0		900
329	C5YCPA Y286	GYD TEMP GATEHOUSE HV&AC	ASTG	.8	327	1181	0		150
330	C5YCPA Y285	GYD TEMP GATEHOUSE ELECTRICL	ASTG	2.0	327	334	0		500
331	C5YCPA Y282	GYD TEMP GATEHOUSE SIDING&RF	ASTG	3.0	327	335	0		830
332	C5YCPA Y290	GYD TEMP GATEHSE X-RAY MACH	ASTG	1.0	328	1181	0		200
333	C5YCPA Y292	GYD TEMP BH BULLETPROOF SECT	ASTG	.8	331	1181	0		200
334	C5YCPA Y287	GYD TEMP GATEHOUSE PAINTING	ASTG	1.0	331	337	0		200
335	C5YCPA Y289	GYD TEMP GATEHSE PART&KILLWK	ASTG	8.0	331	1181	0		1700
336	C5YCPA Y288	GYD TEMP GATEHOUSE TURNSTILE	ASTG	2.0	334	1181	0		475
337	C5YCPA Y289	GYD TEMP GATEHOUSE SCAN &DET	ASTG	2.8	334	1181	0		825



PLOT NO. | ACTIVITY NO. | DESCRIPTION | SORT FIELD OR SUPERVISOR | DUR | O-PRD | O-SUC | PROG | B/F | BUDGETED MANHOURS
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR
1979 1980

PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PRCT	F	BUDGETED MANHOURS
		UNIT 1 TURBINE BLDG MECH	REM						
202	C1EMEL E413	TB1 INSTL STM CONTROL COMPON	REM	104.0		206	56		200
203	C1EMER E406	TB1 ASSEMBLE H.P. ELEMENT	REM	98.0		1157	69		12000
204	C1EMEN E399	TB1 ASSEMBLE EXCITATION SYS	REM	51.0		1088	57		8000
205	C1EMEV E409	TB1 PAINT TURBOGEN PARTS	REM	50.0		1152	0		1500
206	C3EMER E441	TB1 GENERATOR AIR TEST	REM	0.0			100		
207	C1EMRR E417	TB1 ENCLOSE TURBINE	REM	16.6	208	1157	07	F	2500
208	C1EMEK E410	TB1 INSULATE TURBINE	REM	70.0		207	1		500
209	C1EMEV E420	TB1 TEST&CALIBRATE	REM	1.0	202	1157	0		2500
210	C1XDOIE R019	TB1 INSTL VENT CHMBRS IN MSP	REMS	40.0			100		1800
211	C1ECER E499	TB ADD COND DEMIN PP SLEEVES	REMS	52.0		1116	85		1700
		TURBINE BLDG ARCH	REA						
212	C1ERAX E254	TB TVA ARCH UNIT 1&2	REAS	160.0		1134	80		29700
213	C1ERAX E085	TB PROT COATINGS	REAS	150.0		212	45		36740
214	C1ERAX E251	TB TVA ARCH PAINTING	REAX	115.0	108	212	30		45000
215	C1ERAX E265	TB ELASTOMERIC COAT EL 755	REAX	91.0		214	25		500
216	C1ERAT E270	TB INSTL GUARAT TILE (CONTR)	REFT	17.0		212	52		100
217	C1ERAT E256	ERECT SIDING N.SIDE TURB BLD	REFT	2.0	192	212	0		50
		SERVICE BLDG MECH	RFE						
218	C1FMEB F558	ASSEMBLE P&H CRANE	RFM2	8.4			0	F	
		SERVICE BLDG ARCH	RFA						
219	C1FRAX F087	SB COMP PROTECTIVE COATINGS	RFAX	4.0		1161	0		200
		CCW STRUCTURE CIVIL	AHC						
220	C4PSFR P521	CCW & IPS DUCTWORK SHOP FAB	AHCS	209.8			100		210
		CCW STRUCTURE ELEC	AHE						
221	C1HEEC H084	HYPOCHL BLDG CONDGROUNDING	AHEC	80.2		1011	61		6375
222	C1HEEL H083	HYPOCHL BLDG LTG CONDBOX,WR	AHEL	22.0		1011	17		285
223	C3TZZ T560	ENERGIZE 480V CHLOR BLDG BD	AHEZ	.2		850	0		
		CCW STRUCTURE ARCH	AHA						
224	C1HRAX H099	CCW&IPS MISC STEEL	AHAX	191.0		232	9		6940
225	C1HRAX H100	CCW PUMP STATION MISC ARCH	AHAX	150.2		1137	95		1575
226	C1HRAX H055	HYPOCLORITE BLDG MISC ARCH	AHAX	84.0		1011	58		1217
		IPS CIVIL	AIC						
227	C1HCER H511	IPS CONCRETE REPAIR	AICR	180.0		232	95		9850
228	C1HCES H522	IPS INSTALL MISSLE SHIELD	AICS	18.0		252	80		3570
		IPS ELEC	AIE						
229	C1HEEC H708	INSTL IPS EXPOSED CONDUIT	AIEC	93.0		850	97		19542
230	C1HEEL H708	IPS LIGHTING CONDBRESAWIRE	AIEL	123.0		850	95	F	2500
		IPS MECH	AIM						
231	C1HMEZ H725	IPS FIRE RES PP SLEEVE SEALS	AIMP	3.6		1126	0	F	
		IPS ARCH	AIR						
232	C1HRAX H580	IPS TVA ARCH	AIRX	110.0	227	1127	85		4980
		GENERAL YARD DIESEL GEN BLD	AJS						
233	C1JDGI J018	DGB CONCRETE REPAIR	AJSC	199.0		246	99	F	9800
234	C1JSBS J037	DGB INSTALL ALUM PANEL ON DR	AJSC	.4	248	1002	0		52
235	C1JDG4 J035	DGB INSTALL METAL GUARD	AJSC	2.0		[illegible]	0		940
236	C1JDGI J021	DGB SET PRECAST MISSLE SHLD	AJSC	1.0	256	[illegible]	0		200
237	C3TZZ T981	ENERGIZE DIESEL AUX BD 281-0	AJSE	.0		945	100		
238	C3TZZ T985	ENERGIZE DIESEL AUX BD 282-0	AJSE	.2		945	100		

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PLOT NO.	ACTIVITY NO.	DESCRIPTION	SORT FIELD OR SUPERVISOR	DUR	O-PRD	O-SUC	PRCT	F	BUDGETED MANHOURS

LOT NO.	ACTIVITY NO.	DESCRIPTION	SCH FIELD OR SUPERVISOR	DUR	D-FREE	T-SUC	PRO	BUDGETED HOURS	1979 JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR
		UNIT 1 AUX BLDG ARCH	RCA						
102	C1CAAX C084	AB PROT COAT WALLS EL 715	RCA	154.0		104		1[illegible]	
103	C1CAAX C059	PROT COATING AB WALLS EL 715	RCA	144.0		1[illegible]	10	1[illegible]	
104	C1CAAX C063	AB MISC STEEL	RCA	150.0		1[illegible]	6[illegible]	5[illegible]	
105	C1CAAX C062	AB TVA ARCH	RCA	17.0	25	11[illegible]		9[illegible]	
106	C1CAAX C075	PROT COATING AB WALLS EL 750	RCA	190.0		7[illegible]	5	15[illegible]	
107	C1CAAX C076	PROT COAT-AB FLOORS	RCA	107.0		1[illegible]	25	51[illegible]	
108	C1CAAX C077	PROT COATING AB WALLS EL 750	RCA	77.0		1[illegible]	47	7[illegible]	
109	C1CAAX C079	AB142 EQUIP PROTECT COATING	RCA	65.0		1[illegible]	5	8[illegible]	109
110	C1CAAX C085	AB FINAL TOUCHUP PROT COAT	RCA	93.0	109	1[illegible]		18/80	110
111	C1CAAX C081	AB TVA ARCH PAINTING	RCA	8[illegible]		3[illegible]		5[illegible]	
112	C1CAAX C070	AB ROOF ELASTOMERIC COAT	RCA	0[illegible]	5	1[illegible]		1[illegible]	
113	C3CZZ C103	OFF TRANSFER HOT SAMPLE [illegible]	RCA			1[illegible]		1[illegible]	
		CONE BUILDING	RCA						
114	C1CCEA C399	SHOP FAB CONE BLDG FORMWORK	RCA	48.0		12[illegible]	9	600	
115	C4PSFC P150	CONE BLDG EXPOSED SHOP FAB	RCA	45.0		19[illegible]	70	6150	
116	C1CMEB C411	CONE BLDG STATION GROUND	RCA	93.2		1[illegible]	0	8[illegible]	
117	C1CEEZ C420	CONE BLDG GROUNDING	RCA	49.0		1126	75	6[illegible]	
118	C1CCEA C413	CONE EXT & INT WALLS TO 755	RCA	21.0			9	1[illegible]	
119	C1CCEA C421	CONE BLDG CONCRETE REPAIR	RCA	51.0		19[illegible]	07	3[illegible]	
120	C1CCEA C418	CONE MISC FDNS & STRUCT	RCA	32.0	115	195	95	[illegible]	
121	C1CEEC C422	CONE BLDG EMBEDDED CONDUIT	RCA	30.0		177	6[illegible]	90	
122	C1CAAX C398	CONE BLDG PROTECTIVE COATING	RCA	24.0		1162	98	3[illegible]	
123	C1CCEA C414	CONE EXT WALLS TO EL 775.25	RCA	5.5			59	10[illegible]	
124	C1CCEA C417	CONE BLDG PARAPET WALL	RCA	1.0			100	1[illegible]	
125	C1CCES C430	CONE BUILDING STRUCT STEEL	RCA	15.0		191	5	702	
126	C1CEEL C423	CONE BLDG LIGHTING	RCA	17.0		1182	50	72[illegible]	
127	C1CEEC C419	CONE BLDG EXPOSED CONDUIT	RCA	2[illegible].0	121	19[illegible]	0	8[illegible]	
128	C1CCEA C408	CONE FLOOR SLAB EL 750.5	RCA	2.6			0[illegible]	8[illegible]	
129	C1CCEA C409	CONE INT WALLS TO EL 775.25	RCA	6.0		130	29	32[illegible]	114
130	C1X077E S275	CONE INSTALL INSTRU ARCH	RCA	1.0		78[illegible]	0	50	15
131	C1CEEC C425	CONE BLDG CLASS 1E COND BRTS	RCA	22.0	194	141	6	1000	19[illegible]
132	C1CEEE C424	CONE BLDG SCH MCC	RCA	2.0	775	1182	0	300	15
133	C1CMEE C403	CONE BLDG AIR HNDL UNITS	RCA	2.0	120	13[illegible]	0	20[illegible]	151
134	C1CCEA C418	CONE BLDG ROOF SLAB	RCA	2.0	153	79[illegible]	0	10[illegible]	34
135	C1CAAX C397	CONE BLDG ELASTOMERIC COAT	RCA	.0	194	14[illegible]	0	115	155
136	C1CMEB C400	CONE BLDG HVAC DUCTWORK	RCA	10.0	195	145[illegible]	0	2100	156
137	C1CEEE C405	CONE BLDG SET ELEC UNIT HTRS	RCA	2.0	134	1162	0	100	157
138	C1CMEE C404	CONE BLDG CENTRIFUGAL FANS	RCA	2.0	134	1162	0	40	158
139	C1CCEA C401	CONE BLDG CLOSE CONST OPEN	RCA	7.0	105	19[illegible]	0	6[illegible]	139
140	C1CMEE C410	CONE BLDG HST&FIREHOSE RACKS	RCA	8.0	196	116	0	150	140
141	C1CAAX C402	CONE BLDG MISC ARCH	RCA	22.0	131	1185	15	1[illegible]	14[illegible]
		UNIT 1 REACTOR BLDG CIVIL	RCA						
142	C1DCEA D087	AB1 COMP CONC PATCH INSIDE	RCEA	95.0		19[illegible]	68	407[illegible]	
143	C1DCEA D088	AB1 COMP CONC PATCH OUTSIDE	RCEA	90.0		18[illegible]	07	1585[illegible]	
144	C1DCEA D034	AB1 COMPLETE N&S EXO WALLS	RCEA	25.5			100	7508	
145	C1DCEA D077	AB1 STEAM GENERATOR TOP SLAB	RCEA	10.6			95	15062	
146	C1DCEA D037	AB1 POUR SHIELD PLUGS (ITEM	RCEA	25.0	154	145	19	16160	
147	C1DCEA D049	AB1 RCP SHLD PLOS&EQPT HATCH	RCEA	16.0	146	1177	80	190	
148	C1DCEA D089	AB1 RCD CONT FLR&EQUIP SUMP	RCEA	1.0		79[illegible]	0	325	140
149	C1DCEA D045	AB1 SET MISSLE SHIELDS&GATES	RCEA	.2	740	117[illegible]	0	1032	148
150	C1DCEA D021	AB1 FILL SLAB POUR D27	RCEA DE	11.0		18[illegible]	79	1420	
151	C1DCEW D300	AB1 ERECT PIPE WHIPS	RCEPE	55.0		1[illegible]	71	9600	
152	C1DCEW D297	AB1 FEEDWATER PIPE WHIPS	RCEPE	42.9	190	1083	39	1875	
153	C1DCEW D298	AB1 BLOWDOWN STS PIPE WHIPS	RCEPE	5.0	189	1155	0		1[illegible]
154	C4PSFD P210	AB1 SHOP FAB INT CONC EMBEDS	RCES	217.2		186	98	3[illegible]	
155	C4PSFD P222	AB1 SHOP FAB EXPOSED STEEL	RCES	197.0		181	100	23[illegible]	
156	C4PSFD P225	AB1 DUCTWORK SHOP FAB	RCES	150.6		91[illegible]	69	12[illegible]	

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LOT NO.	ACTIVITY NO.	DESCRIPTION	SCH FIELD OR SUPERVISOR	DUR	D-FREE	T-SUC	PRO	BUDGETED HOURS	1979 JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR 1980

PROJECT: WATTS BAR NUCLEAR PLANT

START: 22DEC72 NOW DATE: 15APR79

FINISH: 31AUG82 FLOAT: 6.4

EST. FINISH: 05NOV82 RUN DATE: 05/10/79

PAGE: 1 RUN TIME: 01:55

1. DUMMY
2. SATFD.01-01
3. DUMMY
4. SATFD.01-05

PLOT NO	ACTIVITY NO.	DESCRIPTION	RESP FIELD OR SCHED ARE	DUR			
		CONTROL BLDG CIVIL					
1	C1BAAX B051	CB PERMANENT ROOF SEALER	[illegible]	[illegible]			
2	CVPSFB P010	CB EXPOSED & EMBEDD SHOP FAB	[illegible]	290.0			
3	CVPSFB P011	CB DUCTWORK SHOP FABRICATION	[illegible]	211.0			
4	C1BCEA B035	CB INSTALL ADDED FP SLEEVES	[illegible]	[illegible]			
5	C1BCES B042	CB MISC STEEL	[illegible] BL	[illegible]			
6	C1BCEZ B151	CB STRUC ST & DECK FIRE COAT	[illegible]	[illegible]			
		UNIT 1 CONTROL BLDG ELEC					
7	C1BEEC B201	INSTL CLASS 1E CONDUIT SPTS	[illegible]	183.0		10	
8	C1BEEZ B194	CB SEAL ELEC PENETRATIONS	[illegible]	4.0	[illegible]		
9	C1BEEZ B190	CB APPLY MASTIC TO CBL TRAYS	[illegible]	6.0	1197		
10	C1BEEC B204	INSTL CB EXPOSED ELEC COND	[illegible] BL	167.0			
11	C1BEEE B263	WIR NAH PREV PANLS [illegible]	[illegible]	13.0		1127	
12	C1BEEE B270	CB1 SET BAR RACK [illegible]	[illegible]	[illegible]			
13	C1BEEE B271	CB1 SET WATER RAD PNL [illegible]	[illegible]	[illegible]			
14	C1BEEE B272	CB SET FIRE DETECTION PAINTS	[illegible]	[illegible]			
15	C1BAAX B195	CB INSTALL METAL CURBS	[illegible]	1.0		1120	
16	C1BEEZ B210	INSTL CB COMMUNICATIONS	[illegible] AR	194.0			
		UNIT 1 CONTROL BLDG MECH					
17	C1XO28E A903	CB INSTL FIRE HOSE STATIONS	[illegible]	2.0		1050	
		UNIT 1 CONTROL BLDG ARCH					
18	C1BAAT B049	CB RESILIENT TILE	[illegible]	[illegible]			
19	C1BAAX B047	CB (TVA) ARCH PAINTING	[illegible]	[illegible]			
20	C1BAAX B044	CB (TVA) ARCH	[illegible]	200.0	1	1157	
21	C9BZZ B076	OFF ACCUPT SHIFT ENGR OFFICE	[illegible]	1.0			
22	C1CAAX C085	AB1 NVR & SVR ROOFING	[illegible]	1.0	105	1054	
		AUXILIARY BLDG CIVIL					
23	C1CCEA C045	AB CONCRETE REPAIR	[illegible]	200.0	20		
24	C1CCEA C029	AB COMP SHIELD PLUGS EL 7[illegible]	[illegible]	19.0		163	
25	C1CCEA C047	AB-CONST OPEN & LEAVE-OUT	[illegible] CG	21.0			
26	CVPSFC P121	AB1 FAB NAS V AM PIPE WHIPS	[illegible]	67.0			
27	CVPSFC P110	AB EXPOSED & EMBED SHOP FAB	[illegible]	265.0		103	
28	CVPSFC P112	AB DUCTWORK SHOP FABRICATION	[illegible]	174.0		1170	
29	C1CCEA C060	AB MISC CADWELDS	[illegible]	195.0		23	
30	C1CCEA C098	AB INSTALL ADDED FP SLEEVES	[illegible]	73.0		482	
31	C1CCES C078	AB COMPL TRUSS STEEL&DECKING	[illegible]	50.0			
32	C1CAAX C147	AB FIRE STOPS EL 757&772	[illegible]	23.0		1120	
33	C1CCES C117	AB CLEAN FUEL POOL LINER	[illegible]	4.4			
34	C1XO28E A243	INSTALL EQUIP WATER SHIELDS	[illegible]	4.0		1325	
35	C1CCEZ C270	AB CONT STOR FNCE&BIN DCR-30	ACCS	.6	105	1157	
36	C1CAAX C149	AB INSTALL METAL CURBS	ACCS	1.0		1120	
37	C1CMEZ C271	AB MOD FLTR STOR-893 DCR-95	ACCS	4.0	105	1054	
38	C1CCEZ C445	AB INSTL TEMP SEC BARRIER	ACCS	5.0	1197	1121	
		UNIT 1 AUX BLDG ELEC					
39	C1CEEC C201	CLASS 1E CONDUIT SPTS AB	[illegible]	151.0			
40	C1CEEC1 C211	AB CABLE TRAY SPTS BELOW 737	[illegible]	[illegible]			
41	C1CEEC2 C217	AB CABLE TRAY BELOW EL 737	[illegible]	[illegible]			
42	C1CEEZ C143	AB APPLY MASTIC TO CBL TRAYS	[illegible]	17.5			
43	C1CFEZ C148	AB SEAL ELEC PENETRATIONS	[illegible]	6.0			
44	C1CEEC C204	AB1&COMMON EXPOSED CONDUIT	[illegible] CJ	[illegible]			
45	C1CEEE C921	U1 ADDED CUB 6.9KV SHTDWN BD	[illegible]	1.0			
46	C1CEEL C208	AB LIGHTING COND, BOXES&WIRE	[illegible] CJ	[illegible]			
47	C1CEEL C207	AB LIGHTNG FIXTURES &DEVICES	[illegible] CJ	110.0			
48	C9TZZ T474	ENRGZ 120 VTL PWR BD 1-4,2-4	[illegible]	[illegible]		1074	
49	C9TZZ T480	ENRGZ 120V AC VITL INVTR 2-4	[illegible]	[illegible]		1054	

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