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DATE: MARCH 1, 1983

ID	H	TRANSFER PACKAGE NUMBER	PROP TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL WT NOTICE ISSUED	ALL INPUTS REC'D	ALL ITEMS IN WORK	PL ITEMS COMPL	INT'D WT PERF	PL WORKING	ITEMS COMPL	XTFR TO NUC PR	XTFR SIGNED
302	X-291(1)	NA	83/09/79	OCT-Turbine Bldg.	PKR										
303	X-292(1)	NA	X	OCT-Aux. Bldg.	PKR	X	X	X	X	X	X	X	X	X	X
304	X-292(2)	NA	X	OCT-Aux. Bldg.	PKR	X	X	X	X	X	X	X	X	X	X
305	X-292(3)	NA	X	OCT-Aux. Bldg.	PKR	R-6	8-18	8-18	A-25	8-25	8-25	8-25	8-25	8-26	8-26
306	X-292(4)	NA	83/06/01	OCT-Aux. Bldg.	PKR										
307	X-292(5)	NA	83/10/25	OCT-Aux. Bldg.	PKR										
308	X-292(6)	NA	NS	OCT-AB	PKR										
309	X-293(1)	NA	83/06/01	OCT-Reactor Bldg.	PKR	X	X	X	X	X	X	X	X	X	X
310	X-294(1)	NA	X	OCT-Office Bldg.	PKR	X	X	X	X	X	X	X	X	X	X
311	X-295(1)	NA	X	OCT-Service Bldg.	PKR	X	X	X	X	X	X	X	X	X	X
312	X-295(2)	NA	83/06/29	Service Bldg. OCT ECN 2396	PKR	X	X	X	X	X	X	X	X	X	X
313	X-296(1)	NA	X	OCT-Diesel Gen Bldg.	PKR										
314	X-296(2)	NA	MC	OCT-DGB	PKR										
315	X-297(1)	NA	83/11/04	OCT-Intake Pumping Station	PKR	X	X	X	X	X	X	X	X	X	X
316	X-298(1)	NA	X	OCT-COM	PKR	X	X	X	X	X	X	X	X	X	X
317	X-299(1)	NA	X	OCT-YARD	PKR										
318	X-299(2)	NA	83/11/04	OCT-Remaining Yard	SEC	X	X	X	X	X	X	X	X	X	X
319	X-A (1)	ARCH	X	CB-1 Lube Oil Dispensing Rm	SEC	X	X	X	X	X	X	X	X	X	X
320	X-A (2)	ARCH	X	NFT-1 New Fuel Pit	SEC	X	X	X	X	X	X	X	X	X	X
321	X-A (3)	ARCH	X	NFT-1 New Fuel Insp Platform	SEC	X	X	X	X	X	X	X	X	X	X
322	X-A (4)	ARCH	X	AB-1 Chem Lab & Counting Rm	SEC	X	X	X	X	X	X	X	X	X	X
323	X-A (5)	ARCH	X	AB-2 Hot Instrument Shop	SEC	X	X	X	X	X	X	X	X	X	X
324	X-A (6)	ARCH	X	AB-3 Titration Rm	SEC	X	X	X	X	X	X	X	X	X	X
325	X-A (7)	ARCH	X	AB-4 Passive Sump	SEC	X	X	X	X	X	X	X	X	X	X
326	X-A (8)	ARCH	X	STO-1 Storage/Temp Office Bldg	SEC	X	X	X	X	X	X	X	X	X	X
327	X-A (9)	ARCH	X	CB-1 692 El Battery Rm	SEC	X	X	X	X	X	X	X	X	X	X
328	X-A (10)	ARCH	X	CB-3 Computer Rm	SEC	X	X	X	X	X	X	X	X	X	X
329	X-A (11)	ARCH	X	CB-2 P90 Eng Shop	SEC	X	X	X	X	X	X	X	X	X	X
330	X-A (12)	ARCH	X	CB-4 755 El Control Bldg Rm	SEC	X	X	X	X	X	X	X	X	X	X
331	X-A (13)	ARCH	X	CB-5 Record Storage Vault	SEC	X	X	X	X	X	X	X	X	X	X
332	X-A (14)	ARCH	X	DGB-1 Diesel Gen Bldg 1A-A & 1B-B	SEC	X	X	X	X	X	X	X	X	X	X
333	X-A (15)	ARCH	X	DGB-2 Diesel Gen Bldg 2B-B	SEC	X	X	X	X	X	X	X	X	X	X
334	X-A (16)	ARCH	X	DGB-3 Diesel Gen Bldg	SEC	X	X	X	X	X	X	X	X	X	X
335	X-A (17)	ARCH	X	SB-3 Service Bldg	SEC	X	X	X	X	X	X	X	X	X	X
336	X-A (18)	ARCH	X	SB-2 Service Bldg	SEC	X	X	X	X	X	X	X	X	X	X
337	X-A (19)	ARCH	X	SB-4 Service Bldg	SEC	X	X	X	X	X	X	X	X	X	X
338	X-A (20)	ARCH	X	SB-5 Service Bldg	SEC	X	X	X	X	X	X	X	X	X	X
339	X-A (21)	ARCH	83/11/04	SB-6 Service Bldg ECN 2396	SEC	X	X	X	X	X	X	X	X	X	X
340	X-A (22)	ARCH	X	SB-1 Service Bldg	SEC	X	X	X	X	X	X	X	X	X	X
341	X-A (23)	ARCH	X	HB-1 Hypochlorite Bldg	SEC	X	X	X	X	X	X	X	X	X	X
342	X-A (24)	ARCH	X	OV Bldg-1	SEC	X	X	X	X	X	X	X	X	X	X
343	X-A (25)	ARCH	X	Chem Stg Bldg-1	SEC										
344	X-A (26)	ARCH	83/11/04	GHSE -1 Gatehouse	SEC	X	X	X	X	X	X	X	X	X	X
345	X-A (27)	ARCH	X	OB-1 Office Bldg	SEC	X	X	X	X	X	X	X	X	X	X
346	X-A (28)	ARCH	X	OB-2 Office Bldg	SEC	X	X	X	X	X	X	X	X	X	X
347	X-A (29)	ARCH	X	OB-3 Office Bldg	SEC	X	X	X	X	X	X	X	X	X	X
348	X-A (30)	ARCH	X	FTH-1 Fire Equip House	SEC	X	X	X	X	X	X	X	X	X	X
349	X-A (31)	ARCH	X	FTH-3 Fire Equip House	SEC	X	X	X	X	X	X	X	X	X	X
350	X-A (32)	ARCH	X	FTH-4 Fire Equip House	SEC	X	X	X	X	X	X	X	X	X	X

ID	H F	TRANSFER PACKAGE NUMBER	PREOP TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL	ALL	AL'	PL	INTMD
							WT NOTICE ISSUED	INPUTS REC'D	ITEMS WORK	ITEMS IN COMPL	WT PERF
401	*	X-A (98)	ARCH	81/04/22	757 inside of crane wall, RB-2	SEC	X	11-24	11-24		
402	*	X-A (99)	ARCH	83/05/20	702-757 (betw crane & cavity walls) RB-3)	SEC					
403	*	X-A (100)	ARCH	83/05/10	Accumulator Room 4, RB-4	SEC					
404	*	X-A (101)	ARCH	83/05/02	South Fan Room, RB-5	SEC					
405	*	X-A (102)	ARCH	83/04/12	Accumulator Room 1, RB-6	SEC					
406	*	X-A (103)	ARCH	83/05/17	Instrument Room, RB-7	SEC					
407	*	X-A (104)	ARCH	83/04/01	Accumulator Room 2, RB-8	SEC					
408	*	X-A (105)	ARCH	83/04/18	North Fan Room, RB-9	SEC					
409	*	X-A (106)	ARCH	83/04/07	Accumulator 3, RB-10	SEC					
410	*	X-A (107)	ARCH	83/03/31	Annulus Area, RB-11	SEC					
411	*	X-A (108)	ARCH	83/04/25	Inside SG Enclosures, RB-12	SEC					
412	*	X-A (109)	ARCH	83/04/25	Inside Pressurizer Enclosure, RB-13	SEC					
413	*	X-A (110)	ARCH	83/03/25	Key Way, RB-14	SEC					
414	*	X-A (111)	ARCH	83/05/13	702' Raceway, RB-15	SEC					
415		X-A (112)	ARCH	83/11/18	AB Concrete, AB-51	SEC					
416		X-A (113)	ARCH	83/11/18	RB1 Concrete, RB-16	SEC					
417		X-A (114)	ARCH	83/04/14	Unit 1 Yard	SEC		2-1	2-1		
418		X-A (119)	ARCH	X	Temp. Access Control Portal	SEC	7-13	7-30	7-30	X	X
419		X-A (120)	ARCH	X	002 Storage Building	SEC	7-13	7-30	7-30	X	X
420		X-A (121)	ARCH	X	Hydrogen Trailer Port	SEC					
421		X-A (123)	ARCH	83/10/14	Turbine Bldg. E1 708 & 729	SEC	10-16	10-26	10-26		
422		X-A (125)	ARCH	83/03/11	A29, A30-692 AB-53	SEC					
423		X-A (126)	ARCH	83/07/08	A1-692 AB-54	SEC					
424		X-A (127)	ARCH	83/07/22	A27-692 AB-55, A1	SEC					
425		X-A (128)	ARCH	83/05/06	Corridor -692 AB-56	SEC	10-16	10-26	10-26		
426		X-A (129)	ARCH	83/02/28	A14-692 AB-57	SEC	X	12-7	12-7	2-22	
427	*	X-A (130)	ARCH	83/04/01	A1-A5, A9, A25, A26-757 AB-58	SEC					
428	*	X-A (131)	ARCH	83/04/08	A1-A4, A7, A8-772 AB-59	SEC					
429		X-A (132)	ARCH	83/07/01	A22-713, AB60	SEC					
430		X-A (133)	ARCH	83/08/12	A6, AB-713, AB-61	SEC	10-16	10-26	10-26	12-10	12-1
431		X-A (134)	ARCH	X	757 - Various RMS, AB-62	SEC	10-16	10-25	10-25	X	11-2
432		X-A (135)	ARCH	X	772 - A3, A4, A13, A14	SEC					
433		X-A (136)	ARCH	83/08/21	Fire House #1 and #2	SEC					
434		X-A (137)	ARCH	83/07/07	Switchyard, Tunnels, Trans. Yd	SEC					
435	*	X-A (138)	ARCH	83/03/04	Regenerative Ht. Ex. Rm.	SEC					
436	*	X-A (139)	ARCH		Cover Plates & Plugs 692'	SEC					
437	*	X-A (140)	ARCH		Cover Plates & Plugs 713'	SEC					
438	*	X-A (141)	ARCH		Cover Plates & Plugs 737'	SEC					
439		X-FHT(1)	TVA-53	X	Radwaste Filter Handling Tools	RKS	X	X	X	X	X
440	*	X-PAL(1)	TVA-3	83/04/04	Personnel Air Lock	JMH	1-11				
441	*	X-PDO(1)	W-1.1(1)	83/04/15	Pipe Protective Device	RKS	1-25	2-9	2-10		
442		X-PET(1)	TVA-2B	X	Elect Pent	JMH	X	X	X	5-10	5-15
					Work Pent	JMH	10-5	10-16	10-10	12-13	12-1

TENNESSEE VALLEY AUTHORITY
 WATTS BAR NUCLEAR PLANT
 UNIT 1 - TRANSFER PACKAGE STATUS

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 DATE: MARCH 1, 1983

ID	TRANSFER H P	PACKAGE NUMBER	PROG TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL VT NOTICE ISSUED	ALL INPUTS REC'D	ALL ITEMS IN WORK	PL ITEMS COMPL	INT'D VT PERF	PL WORKING	ITEMS COMPL	XFER TO MUC PR	XFER SIGNED
350	X-A	(34)	ARCH	X	Railroad	SEC	X	X	X	X	X	X	X	X	X
351	X-A	(35)	ARCH	X	AB-5 Aux Bldg Pump Rm	SEC	X	X	X	4-16	4-16	4-16	4-16	4-20	4-29
354	X-A	(37)	ARCH	X	IPS-1 Intake Pumping Station	SEC	X	X	X	X	X	X	X	X	X
355	X-A	(38)	ARCH	X	CB-6 Control Bldg Fire Extinguishers	SEC	X	X	X	X	X	X	X	X	X
356	X-A	(39)	ARCH	X	AB-7 Decon Rm	SEC	X	X	X	X	X	X	3-31	3-31	3-31
357	X-A	(40)	ARCH	X	AEB-1 Additional Equip Bldg	SEC	X	X	X	X	X	X	X	X	X
358	X-A	(41)	ARCH	X	CB-4 Central Alarm Station	SEC	X	X	X	3-2	3-11	3-16	3-31	3-31	4-6
359	X-A	(42)	ARCH	X	CB-8 Secondary Alarm Station	SEC	X	X	X	X	X	X	X	X	3-10
360	X-A	(43)	ARCH	X	SDS-1 Backup Security Power DGB	SEC	X	X	X	X	X	X	X	X	2-17
361	X-A	(47)	ARCH	X	AB-Card Reader Doors	SEC									
362	X-A	(49)	ARCH	X	DE-1 Card Reader Doors	SEC	8-14	8-24	8-24	X	X	X	X	X	8-30
363	X-A	(51)	ARCH	X	AB-9 High Bay Area	SEC	8-14	8-22	8-22	X	X	X	X	X	8-24
365	X-A	(52)	ARCH	X	AB-10 Aux Bldg	SEC	8-14	8-16	8-16	X	11-17	11-17	12-10	12-10	12-16
366	X-A	(53)	ARCH	X	TB-3 Unit No. 1 Turbine Bldg, EL 685, 755, Roof	SEC	7-13	7-21	7-21	8-16	8-18	8-18	X	9-3	9-8
367	X-A	(55)	ARCH	X	Control Bldg	SEC	7-13	7-21	7-21	X	11-8	11-23	11-23	11-23	12-20
368	X-A	(56)	ARCH	X	RB, AB, TB, CB, CDM, ROOFS	SEC	9-2	9-13	9-13	11-10	11-10	11-16	11-24	12-1	12-6
369	X-A	(57)	ARCH	X	Cooling Towers	SEC	3-30	4-26	4-27	5-11	5-13	5-14	5-27	5-28	5-28
370	X-A	(58)	ARCH	83/08/26	AB-11 Pipe Chase U 142	SEC									
371	X-A	(60)	ARCH	83/02/10	A1, A4, A5, A6, A7-676, AB-13	SEC	8-14	8-22	8-22	X	11-17	11-18	X	2-22	
372	X-A	(61)	ARCH	83/03/04	A1-674, AB-14	SEC	5-11	5-22	5-22	7-19	7-21	7-21	7-27	7-30	8-24
373	X-A	(62)	ARCH	83/03/04	A7-692, AB-17	SEC	10-16	10-26	10-26						
374	X-A	(63)	ARCH	83/04/08	A15, A16	SEC	5-11	5-22	5-22	7-19	7-21	7-21	8-5	8-5	8-20
375	X-A	(64)	ARCH	83/04/08	A31-692, AB-19	SEC									
376	X-A	(65)	ARCH	83/07/15	A2, A3-676, AB-20	SEC	7-13	7-21	7-21						
377	X-A	(66)	ARCH	83/04/08	A4, A6-692, AB-21	SEC	10-18	10-26	10-26						
378	X-A	(67)	ARCH	83/09/02	A2, A3, A5, A11-692, AB-22	SEC	5-11	5-22	5-22	7-19	7-21	7-21	10-28	10-29	10-29
379	X-A	(68)	ARCH	83/10/07	A17, A18-692, AB-23	SEC									
380	X-A	(69)	ARCH	83/10/07	A11, A12-713, AB-24	SEC	7-13	7-21	7-21	10-4	10-4	10-5	X	X	10-18
381	X-A	(70)	ARCH	83/10/21	A1, A30-713, AB-27	SEC									
382	X-A	(71)	ARCH	83/02/25	A23, A24, A25, A26-713, AB-29	SEC	7-13	7-21	7-21	X	X	X	9-30	10-1	10-5
383	X-A	(72)	ARCH	83/02/25	A10-737, AB-30, A9, A14, A16-737	SEC									
384	X-A	(73)	ARCH	83/04/18	730.5, 750.5 CDM BLDG. AB-31	SEC	1-6	1-6	1-6						
385	X-A	(74)	ARCH	83/02/28	A1, A2-782, AB-32	SEC	7-13	7-21	7-21	10-26	10-28	10-29	X	11-8	11-8
386	X-A	(75)	ARCH	83/02/28	AB-729, AB-33	SEC									
387	X-A	(76)	ARCH	83/10/28	A3, A4-729, AB-34	SEC	7-13	8-16	8-16	X	11-17	11-18		2-22	
388	X-A	(77)	ARCH	83/08/12	741.5, A6-729, A7-728, AB-35	SEC									
389	X-A	(78)	ARCH	83/09/30	AB-729, AB-36	SEC									
390	X-A	(79)	ARCH	83/06/24	A5, A6, A13, A15-737, AB-37	SEC									
391	X-A	(80)	ARCH	83/06/24	A1, A2-729, AB-38	SEC									
392	X-A	(81)	ARCH	83/11/04	A7-737, AB-39	SEC	8-14	8-22	8-22	9-30	10-4	10-4	X	X	10-19
393	X-A	(82)	ARCH	83/02/25	A1, A3, A4-737, AB-40	SEC									
394	X-A	(83)	ARCH	83/02/09	A12 -757, AB-40	SEC	X	11-30	11-30						
395	X-A	(84)	ARCH	83/04/27	A10, -757, AB-42	SEC	X	11-30	11-30	12-29	1-5	1-7	2-1	2-1	2-14
396	X-A	(85)	ARCH	83/08/05	A17, A21, A24, 757, AB-43	SEC	X	12-8	12-8						
397	X-A	(86)	ARCH	83/03/18	A16-757, AB-44	SEC									
398	X-A	(87)	ARCH	83/04/15	A13, A11-757, Stair #2, 3, AB-46	SEC	X	11-30	11-30						
399	X-A	(88)	ARCH	X	A5, A6,-772, AB-47	SEC	7-13	8-16	8-16	9-30	10-4	10-4	X	X	10-19
400	X-A	(89)	ARCH	X	A9, A10, A11, A12, A13, A14, A15, A16-772, AB-48	SEC									
401	X-A	(90)	ARCH	X	A1-776, A1-786, AB-49	SEC	11-10	11-17	11-17	X	11-23	11-29	12-29	12-29	1-5
402	X-A	(91)	ARCH	X	713-A7	SEC	10-16	10-26	10-26	X	11-23	11-23	1-26	1-26	1-28

[illegible]

ID	TRANSFER N F	TRANSFER PACKAGE NUMBER	PROOF TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL WT NOTICE ISSUED	ALL INPUTS REC'D	ALL ITEMS IN WORK	PL ITEMS COMPL	INTD WT TEMP	PL WORKING	ITEMS COMPL	EXER TO NUC PR	EXER SIGNED
151	X-	65(2)	TVA-41	X	EGTS	JNH	12-15	12-22	12-22	1-29	2-3	2-4	2-7	2-7	2-10
152	X-	67(1)	TVA-51	X	ERCM Spool Pieces	DNA	1-11	1-24	1-25	2-12	2-15	2-15	2-16	2-28	2-28
153	X-	67(2)	TVA-18B	X	ERCM Valves	JNH	10-5	10-27	10-28	12-23	12-28	12-28	1-26	1-27	1-31
154	* X-	67(3)	TVA-18C	83/03/14	ERCM Pipe	JNH	12-2	12-22	12-22						
155	X-	67(29)	TVA-2C	X	ERCM RSI	JNH	12-13	12-21	12-22	1-6	1-11	1-12	1-25	1-27	1-27
156	X-	68(1)	TVA-34	X	RCS	RCS	2-16	2-25	2-25	4-14	4-23	4-26	4-27	4-27	5-5
157	X-	68(2)	TVA-50	X	RCS	RCS	X	X	X	X	X	X	X	X	X
158	X-	68(3)	W-1.4	X	RCS	RCS	X	X	X	7-14	7-15	7-17	8-3	8-4	8-13
159	* X-	68(4)	W-7.2	83/03/14	RCS	RCS	10-5	10-16	10-26						
160	* X-	68(11)	W-1.1	83/04/22	RCS	RCS	1-25								
161	* X-	68(12)	W-11.1, W-11.2	83/04/22	RCS	RCS	2-10								
162	X-	70(1)	TVA-20A	X	Component Cooling	JNH	X	X	X	X	X	X	X	X	X
163	X-	70(2)	TVA-2C	X	Component Cooling	JNH	6-22	7-15	7-16	11-20	11-21	11-22	12-16	12-16	12-21
164	X-	70(4)	TVA-65	83/04/01	Post Acc Sampling	JNH									
165	X-	70(5)	TVA-20B	X	Component Cooling	JNH	X	X	X	X	X	12-7	1-15	1-15	1-20
166	X-	72(1)	W-10.7B	X	Containment Spray	RCS	X	X	X	X	X	X	X	X	X
167	X-	77(1)	TVA-44A	X	Waste Disposal, Floor & Eqp Drains	DNA	8-3	8-13	8-14	10-15	10-25	10-28	10-31	11-02	11-03
168	X-	77(2)	W-10.3	X	Waste Disposal, Liquid Waste Receipt	DNA	6-29	7-12	7-13	10-14	10-18	10-19	10-25	10-26	10-29
169	X-	77(3)	TVA-34	X	Waste Disposal, Support H2 System	RCS	7-1	7-12	7-12	11-18	11-20	11-22	12-2	12-2	12-7
170	X-	77(4)	W-10.4	X	Waste Disposal, Liquid Waste Disposal	DNA	8-3	8-13	8-14	10-19	10-26	10-27	12-2	12-3	12-6
171	X-	77(5)	TVA-37	X	Waste Disposal, Support H2 System	RCS	X	X	X	6-11	6-11	6-14	6-22	6-22	6-30
172	X-	77(6)	W-10.6	X	Waste Disposal, Gas Waste Disposal	DNA	8-3	8-13	8-14	10-15	10-20	10-22	10-25	10-26	10-29
173	X-	77(7)	W-10.5	X	Waste Disposal, Solid Waste Disposal	DNA	8-3	8-13	8-14	11-8	11-19	11-20	2-8	2-8	2-16
174	X-	77(8)	NCS-33C	83/12/02	Waste Disposal	DNA									
175	X-	77(9)	NCS-31	X	Waste Disposal	DNA	X	X	X	X	X	X	X	X	1-28
176	X-	77(18)	NA	83/12/22	H2 supply, ECM 3372	RCS									
177	X-	77(19)	TVA-2C	83/11/15	H2 supply, ECM 3376	RCS									
200	X-	78 (3)	NA	83/07/24	Spent Fuel Handling Tools	DNA									
178	* X-	78(1)	W-6.1(2)	83/02/28	Fuel Handling System	DNA	11-30	1-10	1-10	2-22					
179	X-	78(2)	W-6.1(2)	83/07/24	Manipulator Crane	DNA	11-30	12-23	12-23	2-1	2-4	2-8			
180	X-	78(6)	W-6.2A	X	Spent Fuel Pit Cooling	DNA	X	X	X	X	X	X	X	12-1	3-8
181	X-	81(1)	TVA-46	X	Primary Water	DNA	X	X	X	X	X	X	X	X	X
182	X-	82(1)	TVA-14E	X	Standby Diesel Generator	MCH	X	X	X	X	X	X	X	X	X
183	* X-	84(1)	TVA-51	83/03/14	Flood Mode Boration Makeup	DNA	1-11	1-24	1-25	2-23	2-25	3-1			
184	X-	85(1)	W-5.1 2,3,4	83/04/05	Control Rod Drive	PKR									
185	* X-	90(1)	TVA-32A	83/05/23	Radiation Monitoring	PKR	1-27								
186	* X-	90(2)	TVA-31A	83/02/21	Radiation Monitoring	PKR	8-31	9-20	9-21	2-14	2-14	2-16			
187	* X-	90(3)	TVA-31B	83/03/07	Radiation Monitoring	PKR	11-29	12-20	12-20						
188	X-	90(4)	TVA-31C	X	Radiation Monitoring	PKR	5-20	5-27	5-27	2-9	2-9	2-12	2-22	2-22	2-28
189	X-	90(9)	TVA-9A	83/03/24	Access door status indication	PKR	11-5	11-15	11-15						
190	X-	90(10)	TVA-32A	83/08/31	Radiation Monitoring	PKR									
191	X-	90(11)	TVA-31B	83/04/15	Radiation Monitoring	PKR									
192	* X-	92(1)	W-9.1(1)(2)	83/04/15	Neutron Monitoring	PKR	1-20								
193	* X-	94(1)	W-9.2	83/05/23	Incore Flux Detection	PKR	1-27								
194	X-	94(3)	W-9.3	84/08/01	Incore Flux Detection	PKR									
195	X-	99(1)	W-7.3	X	Reactor Protection	PKR	X	X	X	X	X	X	X	X	X
196	X-	99(2)	W-7.2	X	Reactor Protection	PKR	X	X	X	X	X	X	X	X	X
197	X-	99(3)	W-7.1	X	Reactor Protection	PKR	X	X	X	X	X	X	X	X	X
198	X-	99(4)	W-7.2, 7.3	X	Reactor Protection	PKR	X	X	X	X	X	X	X	X	12-5
199	X-	99(5)	W-7.2, 7.3	X	Reactor Protection	PKR	X	X	X	X	X	X	X	X	2-11

TENNESSEE VALLEY AUTHORITY
 WATTS BAR NUCLEAR PLANT
 UNIT 1 - TRANSFER PACKAGE STATUS

2

DATE: MARCH 1, 1983

ID	TRANSFER # F	PACKAGE NUMBER	PREOP TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL WT NOTICE ISSUED	ALL INPUTS REC'D	ALL ITEMS IN WORK	PL ITEMS COMPL	INT'D WT PERF	PL WORKING	ITEMS COMPL	XTFR TO MUC PR	XTFR SIGNED
51	X-	26(21)	NA	83/03/18	HPFF SOB Bldg.	WCH									
52	X-	29(1)	NA	83/03/18	Potable Water	WCH									
53	X-	30(1)	NA	83/09/15	Ventilation, ECM 2396	JNH									
54	X-	30(2)	TVA-50	83/03/04	Ventilation, RCS Leakage Detect.	JNH	11-29	12-22	12-22						
55	X-	30(3)	TVA-5	X	Ventilation, Lower Comp Cooling	JNH	8-5	8-13	8-14	10-5	10-7	10-8	10-12	10-12	10-18
56	X-	30(4)	TVA-9B	X	Ventilation, RB Purge	JNH	8-5	8-17	8-20	10-14	10-15	10-18	10-26	10-26	10-29
57	X-	30(5)	TVA-1	X	Ventilation, EGTS	JNH	4-6	4-30	5-3	7-16	7-20	7-23	8-9	8-9	8-24
58	X-	30(6)	TVA-4	X	Ventilation, Upper Comp Cooling	JNH	X	X	X	5-10	5-14	5-14	5-17	5-18	5-25
59	X-	30(7)	TVA-7	X	Ventilation, CEM Cooling	JNH	8-5	8-16	8-17	10-14	10-15	10-16	1-3	1-4	1-28
60	X-	30(8)	NCS-27B	X	Ventilation, TB Cooling	JNH	X	X	X	X	X	2-23	3-3	3-3	3-17
61	X-	30(9)	TVA-13B	X	Ventilation, D.G. Load Test	JNH	X	X	X	X	X	X	X	X	X
62	* X-	30(13)	NA	83/04/01	Ventilation, TE's in Dome	JNH	1-19								
63	X-	30(14)	NA	X	Ventilation, Hypochlorite Bldg.	JNH	X	2-18	2-25	4-15	4-22	4-26	4-30	4-30	5-7
64	X-	30(15)	NA	X	Ventilation, Baby Diesel	JNH	X	X	X	X	X	X	X	X	X
65	X-	30(16)	TVA-69	X	Ventilation, IPS	JNH	X	2-18	2-25	3-17	4-6	4-12	5-7	5-8	5-16
66	X-	30(25)	TVA-2C	X	Ventilation, ECM 2050	JNH	1-24	1-31	1-31	X	X	X	X	2-1	2-3
67	* X-	30/ 31(1)	TVA-9C	83/04/12	Vent/AC, Aux Bldg	JNH	9-28	10-20	10-26						
68	X-	30/ 31(2)	TVA-9B	X	Vent/AC, Reactor Bldg	JNH	8-5	8-13	8-14	9-20	9-24	9-28	10-12	10-12	10-15
69	X-	30/ 31(3)	TVA-10	X	Vent/AC, Control Bldg	JNH	7-1	7-12	7-17	X	9-11	9-13	9-20	9-20	9-28
70	X-	30/ 31(4)	TVA-1	X	Vent/AC, EGTS Aux Bldg	JNH	11-2	12-2	12-3	2-5	2-9	2-9	2-9	2-9	2-10
71	X-	30/ 31(5)	TVA-68	83/11/21	Post Acc. Sampling Vent	JNH									
72	* X-	31(1)	TVA-9C	83/03/14	Air-Cond, Shutdown Ro Room	JNH	8-31	9-17	9-17						
73	X-	31(2)	NCS-29B	X	Air-Cond, Incore Instr. Room	JNH	7-1	7-12	7-17	10-14	10-15	10-18	10-26	10-26	10-29
74	X-	31(3)	TVA-10	X	Air-Cond, EBR A-A, MCR A-A	JNH	6-22	7-21	7-23	X	8-30	9-1	9-20	9-20	9-28
75	X-	31(4)	TVA-24	X	AC/Fire Damp, Aux Bldg	SEC	3-31	4-12	4-12	5-12	5-18	5-24	5-28	5-28	6-8
76	X-	31(5)	TVA-24	X	AC/Fire Damp, Control Bldg	SEC	5-11	5-24	5-24	7-12	7-15	7-21	8-2	4-2	8-12
77	X-	31(8)	TVA-10	X	Air-Cond, EBR B-B	JNH	X	X	X	X	X	X	1-15	3-15	3-29
78	X-	31(9)	TVA-10	X	Air-Cond, MCR B-B	JNH	X	X	X	X	X	X	2-17	1-17	3-1
79	X-	31(10)	TVA-9C	X	Air-Cond, General Vent	JNH	X	X	X	X	X	X	2-24	2-24	3-30
80	X-	32(1)	TVA-26B	X	Control Air	DHA	6-22	7-22	7-26	12-10	12-14	12-16	12-23	12-23	12-29
81	X-	32(2)	TVA-27B	X	Control Air	DHA	10-12	12-6	12-7	12-23	12-27	1-4	12-25	1-27	2-1
82	* X-	32(5)	NA	83/03/15	None vential Control Air	DHA	1-18	2-16	2-16						
83	X-	32(6)	NA	X	Turb e Bldg. Control Air	DHA	5-11	5-27	5-28	6-28	7-12	7-16	7-22	7-27	7-30
84	* X-	32(7)	NA	83/04/30	Aux. Bldg. Control Air	DHA	1-18	2-22	2-22						
85	* X-	32(8)	NA	83/04/25	RB 1 & North Valve Room	DHA	12-21	3-1	3-1						
86	* X-	32(9)	NA	83/04/15	Control Bldg.	DHA	1-18	1-24	1-25						
87	X-	33(1)	NA	X	Service Air	WCH	7-12	7-28	7-29	8-6	8-12	8-17	8-23	8-24	8-27
88	X-	33(2)	NA	83/06/14	Service Air	WCH									
89	X-	35(2)	NCS-1C	X	Gen Cooling	PKR	X	X	2-25	X	X	4-22	4-28	5-28	8-19
90	X-	39(2)	TVA-35A(2)	X	CO ₂ Fire Protection	WCH	8-3	8-26	8-26	X	10-7	10-8	X	10-12	10-19
91	X-	40(1)	TVA-44B	X	Station Drainage, EGCS Leak Detect	DHA	X	X	X	6-11	6-16	6-21	6-23	6-23	6-30
92	X-	40(2)	TVA-45C	X	Station Drainage, Cond Damin Sump	WCH	4-6	4-15	4-15	4-26	5-5	5-7	5-14	5-17	5-21
93	X-	40(3)	NA	X	Station Drainage, DGB	WCH	X	X	X	X	X	X	X	X	X
94	X-	40(4)	NA	X	Station Drainage, Alum Sludg Pond	WCH	X	X	X	X	X	X	X	X	X
95	X-	40(5)	NCS-31	X	Station Drainage, Aux Pdwtr Sump	WCH	X	X	X	2-22	3-16	3-16	3-16	3-16	3-16
96	X-	40(8)	NA	X	Station Drainage, Yard Piping	WCH	X	X	X	X	X	X	3-9	3-9	3-16
97	X-	40(10)	NA	X	Station Drainage, Hypochlorite Bldg	WCH	3-30	4-14	4-21	4-26	5-5	5-7	5-14	5-17	5-19
98	X-	40(11)	NA	X	Additional equip. drainage	WCH	5-12	5-21	5-21	7-15	7-19	7-30	8-6	8-10	8-24
99	X-	40(12)	NA	X	Aux. Bldg. roof & equip. drains	WCH	5-12	5-21	5-21	7-25	7-29	7-30	8-26	8-27	8-30
100	X-	40(13)	NA	X	Control & turbine roof drainage	WCH	5-12	5-21	5-21	6-9	6-14	6-14	6-20	6-22	6-29

DE01:XFPMG.U1

TENNESSEE VALLEY AUTHORITY
 WATTS BAR NUCLEAR PLANT
 UNIT 1 - TRANSFER PACKAGE STATUS

80 2
 DATE:

MARCH 1, 1983

ID	TRANSFER # PACKAGE F NUMBER	PREP TEST NUMBER	TRANSFER DATE	SYSTEM DESCRIPTION	INITIALS	INITIAL WT NOTICE ISSUED	ALL INPUTS REC'D	ALL ITEMS IN WORK	PL ITEMS COMPL	INTND WT PERF	PL WORKING	ITEMS COMPL	XFER TO MUC PR	XFER SIGNED
427	* X-A (130)	ARCH	83/04/01	A1-A5, A9, A25, A26-757 AB-58	SEC	X	12-7	12-7	2-22					
428	* X-A (131)	ARCH	83/04/08	A1-A6, A7, AB-772 AB-59	SEC									
435	* X-A (139)	ARCH	83/03/04	Regenerative Ht. Ex. Rm.	SEC									
436	* X-A (139)	ARCH		Cover Plates & Plugs 692'	SEC									
437	* X-A (140)	ARCH		Cover Plates & Plugs 713'	SEC									
438	* X-A (141)	ARCH		Cover Plates & Plugs 737'	SEC									
440	* X-PAL(1)	TVA-3	83/04/04	Personnel Air Lock	JWH	1-11								
441	* X-PDO(1)	W-1.1(1)	83/04/15	Pipe Protective Device	RLS	1-25	2-9	2-10						

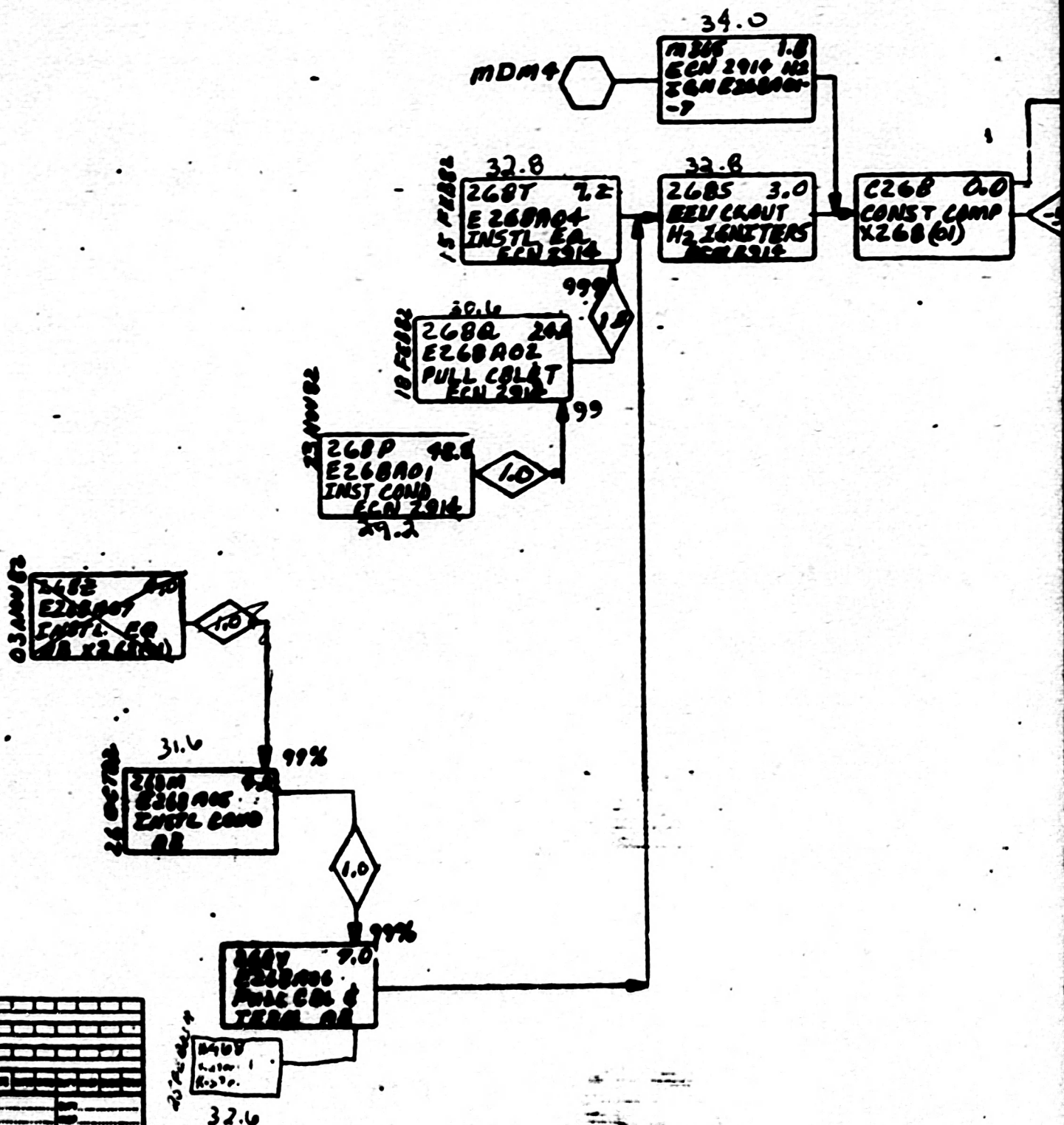
130 started

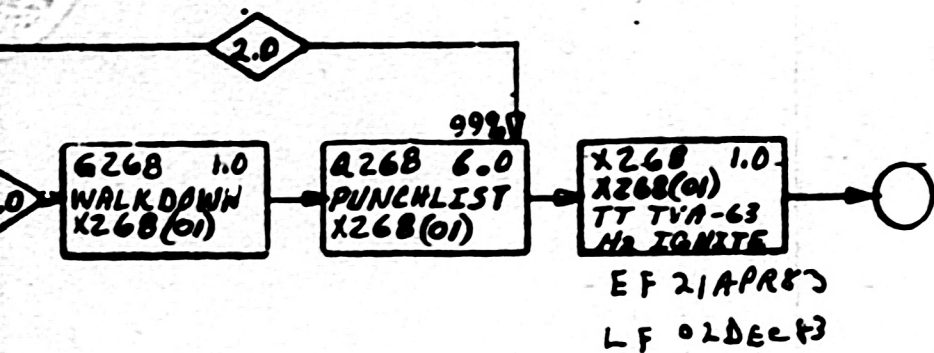
PREOP TEST STATUS - Feb. 7, 1983

GROUP	TEST NO/DEF OR RESTR	TESTING	PREPARE DATA	TYPE DATA	EN DES REV	EN DES APP	PLANT REV	SUPT APP	COMP TEST	ID NO
E	4	TVA-01								
N	2	TVA-02A								
N	2	TVA-02B	•							
N	2/4	TVA-02C	•							
N	2	TVA-03								
N	2/3	TVA-04	•							
E	2/3	TVA-05	•							
N	2	TVA-06	•							90
N	2/3	TVA-07	•							
M	2	TVA-08	•	•	•	•				82
N	4	TVA-09A								
N	2/4	TVA-09B	•	•						
N	2	TVA-09C								
N	2	TVA-10	•							
E	4	TVA-11A	•	•	•	•	•	•		11
M	3	TVA-11B	•							10
E	1	TVA-12A	•	•	•	•	•	•		12
E	2	TVA-12A(RT)								
E	1	TVA-12B	•	•	•	•	•	•		13

PREOP TEST STATUS -Feb. 7, 1983

GROUP	TEST NO/DEF OR RESTN	TESTING	PREPARE DATA	TYPE DATA	EN DES REV	EN DES APP	PLANT REV	SUPT APP	COMP TEST	ID NO
N	3	W-01.1								
N	4	W-01.10								
N	3	W-01.2								
N	3	W-01.3								
N	2	W-01.4	•							
N	5	W-01.5								
N	5	W-01.6								
N	3	W-01.7								
N	5	W-01.8								
N	5	W-01.9								
N	2/3	W-02.1								
R	2/3	W-02.2	•							
N	2	W-03.1A1	•	•	•	•	•			
N	4	W-03.1A2								
N	3	W-03.1A3								
N	4	W-03.1B	•							
N	1	W-03.1C	•	•						87
N	1	W-03.1D	•	•						83
N	1	W-03.1E	•	•						30





U284

Also Available On
Aperture Card

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CARD

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R8 12-10-82 DT 88
R7 11-19-82 DT 88
R6 11-12-82 DT 88
R5 10-29-82 DT 88
R4 10-22-82 DT 88
R3 10-15-82 DT 88
R2 9-1-82 DT 88
R1 8-10-82 DT 88
R0 7-31-82 DT 88

X268(OI) TVA-63 P-1

HYDROGEN IGNITERS

WATTS BAR NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF CONSTRUCTION

REVISED	REVISIONS	DATE
REVISED	REVISIONS	DATE
REVISED	REVISIONS	DATE

REVISED 10/28/82 - X268(OI) -01

WATTS BAR NUCLEAR --- PRE-CP TESTING U-1
PERIOD START 18FEB83 PERIOD END 31JUN85

SORT ESTRT, FLOAT

RUN DATE 03/03/83
PAGE 0002

NOV DATE 24FEB83 INTERVAL MONTHS EARLY AND LATE DATES PRINTED

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLOAT	1983												1984												1985											
			F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J							
			IE	EA	PA	UY	NL	UG	PT	VC	NC	EB	JA	FE	MA	PA	UY	HL	UG	PT	VC	NC	EB	JA	FE	MA	PA	UY	HL									
U902	ISD #10.2(1) BORCH RCYCL	-4.4	***																																			
U307	TVA-2C CNT PRES TEST-ISU VLV	1.4	*****																																			
U29C	GROUP 3 TESTS-VENTILATION	.4	*****																																			
U306	TVA-2B CON! PRESS TEST-PENT	4.4	***																																			
U131	TVA-26B AUX AIR COMPRESSOR U1	.4	***																																			
U415	J-7.1A(1) TIME RESPONSE SENS	12.6	***																																			
U150	TVA-33 MAIN FEEDWATER SYS U1	-1.4	***																																			
U930	J-10.3 LIQ WASTE REGISTOR U-1	-1.4	***																																			
U29D	GROUP 4 TESTS-REACTOR COOLNT	.2	*****																																			
U526	#10.2(1) FUNC CKT BCR:: RCYCL	-4.4	***																																			
U935	J-10.4 LIQ WASTE PROCESS U-1	-1.0	**																																			
U397	TVA-16B ERCH VAL CHECKOUT U-1	-1.6	***																																			
U109	ISD TVA-22(1) AUX FDWTR U-1	-1.6	**																																			
U136	TVA-27B AUX CONTROL AIR U-1	.4	***																																			
U904	ISD #2.2(1) NCRIC ACID	.6	**																																			
U122	ISD TVA-25B MPFP WTR SUPPLY	4.4	***																																			

PERIOD END 01JUL85

SORT ESTRT, FLOAT

RUN DATE 03/03/83

PAGE 0005

[illegible]

RUN DATE 03/03/83
PAGE 0007

PAGE 0037

[illegible]

WATTS BAR NUCLEAR --- PRE-OP TESTING U-1
PERIOD START 18FEB83 PERIOD END 01JUN84

SOPT ESTRT,FLCAT

RUN DATE 03/03/83
PAGE 0008

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLCAT	1983	1984	1985
			F M A M J J A S O N D J F M A M J J A S O N D J F M A M J		
			12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12		
U201	TVA-40(2)MAIN STEAM	U-1	-2.0	**	
U451	4-8.3(2)STEAM DUMP CONTR	U1	-2.0	**	
U331	TVA-7(2) CNDM COOLING COMP		-2.6	**	
U103	TVA-208(2)COMPONENT COOLING U1		-2.6	**	
U159	TVA-31A(4) PHCC RAD MON SGDS		-2.2	**	
U416	4-7.1A TIME RESPONSE SENSORS		-2.2	**	
U334	4-1.8 REAC CUEL FLW COASTDOWN		36.0	**	**
U335	4-1.9 RTD BYPASS LOOP VERIF		36.0	**	**
U925	4-10.2(2) MONCN RECYCLE SYS		-4.6	**	
U655	4-8.4 INITIAL TURBINE RCLLUI		-2.0	**	
U751	ICS-32A CAMD READERS		5.0	*****	
U515	4-9.11 AXIAL FLUX DIF CALIBP		33.4	**	**
U753	ICS-32C CCIV SURVEILLANCE		6.1	*****	
U759	ICS-32G SECURITY SEARCH ECPT		6.1	*****	
U750	ICS-32D(1) E-FIELD ALARM SYS		7.2	*****	
U762	ICS-32D(2) MICROWAVE		7.2	*****	

PERIOD END 61JUNE3

SORT ESTPT, FLOAT

PAGE 0010

EARLY AND LATE DATES PRINTED

THE

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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UNIT 1

DON KNIGHT

PCU X-263

DATTS OAS NUCLEAN --- PRE-CP TESTING U-1
PERIOD START 10FE083 PERIOD END 01JUN09

SHORT ESTAT, FLOAT

RUN DATE 03/03/83

PAGE 0001

NOV DATE 24FEB83 INTERVAL MONTHS EARLY DATES PRINTED

[illegible]

U716	ICS-25A(2) MIX TREAT MAKEUP	-1.4	****
U124	TVA-24(1) CONTROL BLOC BLANC	-5.4	****
U373	TVA-14E D/O FUNCTIONAL L-1	5.4	****
U233	TVA-46 PRIMARY MAKEUP WATER	-1.4	****
U731	ICS-25B 12 IN TO CRANE L-1	3.4	****
U311	A-9.10(2) COMPUTER SUPPLAVE	-1.4	****
U363	A-9.9(2) COMPUTER DATA PRINT	12.4	****
U394	TVA-18A(2) ENCH SUPPLY HORS	-1.6	****
U391	ICS-20(2) SECONDARY SAMPLIN U1	10.4	*****
U125	TVA-25A HI PRESS FIRE PUMP	4.4	****
U343	TVA-10 HVAL CONT BLOC U-1	-1.6	****
U177	TVA-35A(3) CU2-SPR, INSTR FMS	21.6	****
U313	A-1.4 PRESSURIZER RELIEF TMR	4.4	****
U203	TVA-41 CONFINEMENT ISOLATION	4.4	****
U343	A-10.6 GASEOUS WASTE PRCES U1	-1.2	****
U27A	GROUP 1 TESTS-SECONDARY	.7	*****
U802	ISO A-10.2(1) BORON RECYCL	-4.4	****
U307	TVA-20 CNT PRES TEST-ISC VLV	1.4	*****
U29C	GROUP 3 TESTS-VENTILATION	.4	*****
U303	TVA-20 CONI PRESS TEST-PELTI	4.4	****
U131	TVA-766 AUA AIR COMPRESSOR U1	.4	****
U415	A-7.12(1) TIME RESPONSE SENS	12.4	****
U193	TVA-30 MAIN FEEDWATER SYS U1	-1.4	****
U330	A-10.3 LIQ WAST RECEPTOR U-1	-1.4	***

WATT'S BAR NUCLEAR --- PRE-CD TESTING U-1
PERIOD START 10P0003 PERIOD END 01JUN65

SOFT ESTATE, FLOAT

RUN DATE 03/03/83
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[illegible]

RUN DATE 03/03/83
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[illegible]

WATTS BAR NUCLEAR --- PRE-CP TESTING U-1
PERIOD START 18FEB83 PERIOD END 11JUN83

SORT ESTRT,FLOAT

RUN DATE 09/03/83
PAGE 0034

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLCAT	1983 F M A M J J A S U N D 12 1 2 3 4 5 6 7 8 9 10 11 12	1984 J F M A M J J A S O N D 1 2 3 4 5 6 7 8 9 10 11 12	1985 J F M A M J J A S O N D 1 2 3 4 5 6 7 8 9 10 11 12
U042	TVA-9C(1) S.B.MVAC SYSE 356E	1.0	**		
U752	NCS-328 PERIM INTRUSION	25.2	****		
U254	ISU TVA-91 FLOOD PROT PROV	.4	**		
U359	I.S.O. FOR NCS 25C X059(01)	.4	**		
U171	TVA-32A(2)ARBA MONS-REMAIN:DF	.4	**		
U255	TVA-51 FLOOD PROT PROVISIONS	.4	**		
U983	NCS-180 RCN U-182	.4	**		
U717	NCS-25C CASK DECCN SYS L-1	.4	**		
U553	410.75(2) CONT SPRAY VIB TST	-5.0	**		
U305	TVA-2A COMPAHMT PRESSLEAK	-5.0	***		
U219	TVA-436(2) 125T AB CRANE	8.2	**		
U922	NCS-5(3) TURB GLAND STMGDRNS	38.0	**		
U300	4-1.1(1) INITIAL RCS HEATLP	-5.0	***		
U564	ISU 4-11.1 RV VENTING	-1.2	**		
U567	4-11.2 RV LEVEL INSTRIT SYS	-1.4	*****		
U390	TVA-168(2) 125VDC BTRY LOAD	8.4	*****		
U700	NCS-22(1) NTH DRN:SEVENTS	31.0	**		
U701	NCS-22(2) NTH/DRN:SEVENT-LEAD	31.4	**		
U566	4-11.1 RV VENTING	-1.3	***		
U314	TVA 4(2) FUME CHECKOUT UCC	-5.0	*****		
U319	TVA 5(2) FUME CHECKOUT LCC	-5.0	*****		
U116	TVA-23A HS THM EXPH COOLDI:U1	-5.0	*****		
U117	TVA-23B FINESEC PP TH EXPH-U1	-5.0	*****		
U301	41.1(2) RCS HEATLP TO 525F	-5.0	**		

DATA B/N NUCLEAR --- PRE-UP TESTING U-1
PERIOD START 18FEB83 PERIOD END 01JUN85

SORT ESTRT, FLOAT

RUN DATE 03/03/83

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NOV 3 1951

241-5883

INTERVAL

NOTES

EARLY DATES PRINTED

[illegible]

RUN DATE 09/03/83
PAGE 0006

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[illegible]

SORT ESTPT, FLJAT

RUN DATE 03/03/83
PAGE 0007

[illegible]

JATTS BAR NUCLEON --- PRE-OP TESTING U-1
PERIOD START 18FEB83 PERIOD END 01JUN83

SOBT ESTRT, FLOAT

RUN DATE 03/03/83
PAGE 0008

NOV DATE 24 FEB 83 INTERVAL MONTHS EARLY DATES PRINTED

[illegible]

REF ID: A120100

SORT ESTRT, FLOAT

PAGE 0008

[illegible]

RUN DATE 03/03/83
PAGE 0039

[illegible]

DAY'S MAN NUCLEAR --- PRE-LO TESTING U-1
RELIC START IMPROB FORCED END DISC63 SORT ESTAT,ALJAT

MID DATE		CAPERS	INTERVAL	WEEKS	EARLY DATES PRINTED												RUN DATE 02/29/03		PAGE 0031	
ACTIVITY NUMBER		ACTIVITY DESCRIPTION	PLANT	PER	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER							
					11	2	0	1	2	0	1	2	0	1	2	0	1			
					13	3	4	1	2	0	1	2	0	1	2	0	1			
U710	125-254(12)	WIR TREAT MAKEUP																		
U124	125-24(11)	CONTROL BLOC BLANC																		
U370	125-146	DIV.FUNCTIONAL L-1																		
U230	125-46	PAINTING MAKEUP WATER																		
U731	125-404	12 IN TO CRANE L-1																		
U911	125-10(12)	COMPUTER SOFTWARE																		
U906	125-9(12)	COMPUTER DATA PRINT																		
U994	125-16(12)	ENCL SUPPLY HOPS																		
U991	125-20(12)	SECONDARY SAMPLE U1																		
U129	125-45A	HI PRESS FIRE PUMP																		
U349	125-10	HYAL CONT BLOC U-1																		
U177	125-13(13)	CUS-SPR, INSTR RMS																		
U319	125-10	PRESSURIZER RELIEF TM																		
U209	125-41	CONTAINMENT ISOLATION																		
U949	125-10.6	GASGUS MSTR PRCES U1																		
U29A	125-10.6	TESTS-SECONDARY																		
U902	125-10.2(11)	BORON REVEL																		
U307	125-10	CONT PRCES TEST-12L VLV																		
U27C	125-10	TESTS-VENTILATION																		
U306	125-10	CONT PRESS TEST-PAINT																		
U131	125-10	AUA A14 COMPRESS U1																		
U419	125-10(11)	120 RESPONSE SENS																		
U190	125-10	HAIR PROHIBITION SVS U1																		
U990	125-10.3	LIG MAST ACCESSION L-1																		

SONY ESTABLISH

DATE: 04/05/00

44-38861-44283 INTERVIEW LOGS EARLY CASE DATA

[illegible]

U926	110-2(1) PUMK CRT ACRI: RCYCL	1.4	000000
U935	4-10.4 L19 WASTE PROCESS U-1	.1	000000
U977	7YA-100 BR4M VAL CHECKUT L-1	.4	0000000000
U109	120 7YA-27(1) AUX PDWTR U-1	.4	00
U136	7YA-470 AUA CONTROL AIR L-1	1.4	00000000
U804	120 4-2.2(1) DURI: ACID	1.4	00
U122	120 7VA-250 MPPF NTR SUPPLY	3.4	00000000
U971	105-14 RE-TEST OPERATION REC	6.4	000000
U919	120 P04 4-1.1(1) PULL VACUUM	5.4	000000
U215	7YA-43A(2) R01 PCLAP CRANE	3.4	00
U730	105-20A 200 IN TO CRANE L-1	3.4	00
U925	105-7(1) GEN VOLT REGU-SPEED	11.2	00
U932	105-1(1) SOLIDSTATE EXCIT SY	11.4	00
U997	105-15-12)4CM HTC PLW TEST	11.4	00
30K9	40 7777 INSTALL EQPT E 350C	37.7	00000000
U129	120 7VA-254 PINE DETECTION	3.7	00
U166	7YA-32C PILING GAS MON - L1	7.1	0000000000
U113	7YA-42(1) AUA FEEDWATER L-1	.4	00000000
U920	120 4-10.9 SOLID WASTE PRUGS	.4	0000
U395	4-2.2(1) DURI: ACID L-1	1.4	00
U940	105-4 GENERATOR PROTECT. L-1	11.2	00
U142	120 7VA-20(1) SAMP SYS L-1	.1	00
U918	120 4-6.1(2) FUEL TRANS SYS	6.0	0000
U127	7YA-42L PINE DETECTION SYS	3.7	000000000000

RUN DATE 02/29/83
PAGE 0034

~~NOV 30 1963~~ ~~64F5433~~ ~~INTERVAL~~ ~~WEEKS~~ ~~FARLY DATES PRINTED~~

-PAGE-0034

[illegible]

WATTS BAR NUCLEAR --- PRE-UP TESTING U-1
 PERIOD START 10FEB83 PERIOD END 11DEC83 SORT ESTRT, FLOAT

RUN DATE 02/25/83

NOV DATE 24FEB83 INTERVAL WEEKS EARLY DATES PRINTED

PAGE 0035

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLOAT	1983											
			FEB	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER		
			11	20	11	20	01	22	01	22	01	22	01	22
			13	54	10	51	85	29	63	07	30	74	10	54
U301	4-1.1(2) RCS HEATLP TO 525F	-5.4							***					
U330	4-1.7 RCS THERMAL EXPANSION	-5.4							*****200					
U465	4-9.1(1) NUCLEAR INSTR SYS	-5.4							*****200					
U562	4-10.9(3) MONITOR TEMP ICE C	-5.4							*****200					
U708	NCS-236(2) FW-COND:POST HFT	-5.4							*****200					
U375	4-4.1(2) RESIDUAL HEAT REVL	-4.0							**					
U111	TVA-42(2) AUX FEEDWATER U-1	-2.0							*****					
U141	TVA-28(2) SAMPLING SYS U-1	-2.0							*****					
U592	ICS-20(3) SECONDARY SAMPLING	-2.0							*****					
U470	4-2(1) INCOME T/C&RTD CALIB	-1.0							*****					
U558	4-10.3(4) UHI CHK VAL LEAK	-5.4							**					
U352	TVA-118(2) EVACUATN ALARM U1	-5.4							*****					
U305	4-1.2 HCT FUNCTIONAL TO 54CF	-5.4							*****					
U351	4-2.1(2) CVCS CHRG&LETCVCL	-4.4							***					
U356	4-2.2(2) BERIC ACID U-1	-3.0							**					
U363	4-3.1A3 SIS-CHECK VALVE FLOW	-3.4							*****					
U584	ICS-19 SEC CHK TRMT VIS TST	-2.0							*****					
U201	TVA--0(2)MAIN STEAM U-1	-2.0							***					
U451	4-8.5(2)STEAM DUMP CONTR U1	-2.0							***					
U331	TVA-7(2) CRDM COOLING COMP	-2.4							***					
U103	TVA-404(2)COMPONENT COOLNG U1	-2.4							***					
U159	TVA-514(4) PKOC RAD MON SCBS	-2.0							**					
U416	4-7.1A TIME RESPONSE SENSORS	-2.0							**					
U334	4-1.5 PEAC COOL FLW COASTONI	34.0							**					

WATTS BAR NUCLEAR --- PRE-OP TESTING U-1
 PERIOD START 18FEB83 PERIOD END 18DEC83

SORT ESTRT,FLOAT

RUN DATE 02/25/83

NO4 DATE 24FEB83 INTERVAL WEEKS EARLY DATES PRINTED

PAGE 0006

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLOAT	1983											
			FE	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER		
			1-2-0-1-1-2-0-0-1-2-2-0-1-1-2-0-0-1-2-2-0-1-1-2-0-0-1-2-3-0-1-2-3-0-1-1-2											
			10 5 4 1 8 5 1 8 5 2 9 6 3 0 7 3 0 7 4 1 0 5 2 9 5 2 9 6 2 9 6 3 0 7 4 1 8 4 1 8 5											
U335	4-1.9 RTD BYPASS LOOP VERIF	34.0								**				
U525	4-10.2(2) BOMEN RECYCLE SYS	-4.4							*****					
U455	4-8.4 INITIAL TURBINE RECUU1	-2.0							**					
U515	4-9.11 AXIAL FLUX DIF CALIBR	32.0							***					
U310	4-1.3(1) PUST HFT RCS COOLDI <i>COOL DOWN END A/F</i>	-5.4							**					
U559	4-10.8(5) LUMP LTOWH JHIERHP	-4.0							**					
U750	ICS-320(1) E-FIELD ALARM SYS	2.0							*****					
U751	ICS-32A CAMD READR ACCESS U1	2.0							*****					
U752	ICS-325(1) PERIM INTRUSION C	2.0							*****					
U753	ICS-32C CLSD CIRC TV SURVLUI	2.0							*****					
U754	ICS-32E ALARM MONITOR	2.0							*****					
U758	ICS-32F PROTECT AREA LIGHTING	2.0							*****					
U759	ICS-32G SECURITY SEARCH ECPT	2.0							*****					
U762	ICS-320(2) MICROWAVE	2.0							*****					
U763	ICS-32J FENCE PRET SYS	2.0							*****					
U766	ICS-323(2) PERIM INTRUSION C	2.0							*****					
U435	4-7.5(1) CALIC CHECK - CUT	7.0							*****					
U311	4-1.3(2) RCS VENTEDRN COOLDI	-5.4							**					
U377	4-4.1(3) RMR FUNCTIONAL	-5.0							**					
U261	TVA-53 EOP- RADNST FIL EL U1	7.0							*****					
U466	4-9.1(2) NUCLEAR INSTR SYS	3.0							**					
U343	TVA-7C(2) 4.3.MVAC SYSE 3560	11.0							**					
U480	4-9.3(1)OPER ALIGH TEMP INST	1.0							*****					
U206	TVA-41 PERON CNT ISOLATION	10.0							**					

WATTS BAR NUCLEAR --- PRE-CP TESTING U-1
PERIOD START 18FEB83 PERIOD END 11DEC83 SORT ESTRT, FLOAT

RUN DATE 02/25/83
PAGE 0007

NO. DATE 24FEB83 INTERVAL WEEKS EARLY DATES PRINTED

ACTIVITY NUMBER	ACTIVITY DESCRIPTION	1983 FEB	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
		11	20	11	20	01	20	01	20	01	20
		13	54	17	51	95	27	63	07	30	74

U426 W-7.5(2) SETPT CHNG OUR TEST 32.2

U308 TVA-20 REPUH CNT PRES TST IV 10.4

**

U345 W-1.10 POSI MGT FUNCT INSPIT -5.4

U561 W-10.7(2) ICE CONDENSER -5.4

U296 ISO TVA-69 ENCW IPS HEATEVNT 5.4

U36F W-3.18 ELNUN SIS ACCUMULATOR -5.4

U293 TVA-69 ENCW IPS HEAT & VENT 5.4

U437 W-7.5(3) SETPT ADJ 2 PHR ASI 32.2

**

U344 TVA-70(2) MPV RIPPLE TEST -5.4

**

U285 ISO TVA-64 ONSITE TSC DAAD -4.4

U126 TVA-253 MPWP WATER SUPPLY -2.4

U417 W-7.10 THE RESP MEASUREMENTS -2.4

U755 RCS-33A CONDENSATE DEMIN. U1 -4.4

U340 TVA-9A AUX BLDG GAS TRTMT 1.0

U259 ISO TVA-52 SEISMIC INSTRUMENT 1.0

U267 ISO TVA-55(1) LOOSE PTS MCHT 1.0

U284 TVA-63 H2 IGNITERS TEST 1.0

U251 ISO TVA-50 RC PRE SOUND LEAK 2.2

U378 TVA 13A(2)KT 480 V SDB 2.0

U757 RCS-33C COND CM WASTE EVAP 2.0

U298 GROUP 2 TESTS-SECURITY .0

*

U362 W-3.1A2 SIS-SYS SAFEGUARDS 1.0

**

U296 TVA-64 ONSITE TSC DAAD SYS -4.4

**

U260 TVA-52 SEISMIC INSTRUMENT 1.0

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RUN DATE 02/25/83

~~NO. 3:TF 24FEB02 INTERVAL FEES EARLY DATES PRINTED~~

~~PAGE-2038~~

		1983													
ACTIVITY NUMBER	ACTIVITY DESCRIPTION	FLOAT	FF	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER			
			1-2-0	1-1-2-0-0	1-2-2-0-1-2	2-0-1-2-2-0-1	1-2-2-0-1-1-2-0-0	0-1-2-2-0-1-1-2-0-0	1-1-2-0-0-1-2-3-0	1-2-2-0-1-1-2	2-0-1-1-2				
			1054	1051	352	963	073	074	105	295	296	296	307	413	418

U264	TVA-35(1) LOOSE PARTS MONITOR	1.0	**
U250	TVA-30 FC PRES BOUNDARY LEAK	2.0	**
U291	TVA-07 AC DISTR SYS VERIFIC	2.0	**
U295	ISO TVA-08 PAS FACL ENVIR CT	2.0	**
U301	TVA-1 EMERGENCY GAS TREATMENT	1.4	**

SCATED ON: DUMPHY, SUPER, 12-12, ESTRT
ABREVIATED PROJECT START DATE: 22DEC72

NOW DATE: 03MAR83

UNIT 1 PRE-OP TESTS
REQUIRED FINISH: 29AUG86Pre-op
Early

TPI	SEQ	ACTIVITY-	DESCRIPTION	ISORT	FLD	OUR	START	EARLY	LATE	IFL	PERCENT	SUPPORT	%
1	NO	NUMBER		10P	SUPER	LAG	START	FINISH	START	FINISH	INT	ICMP	
A	510	U716	DJU	NCS-25A(2) WTR TREAT MAKUP	AZA	L	269.6C	02JAN78	03MAR83	29DEC77	01MAR83	-3.4	50
A	511	U124	DJU	TVA-24(1) CONTROL BLDG BLANC	AZC	L	205.2C	20MAR79	03MAR83	19FEB79	25JAN83	-5.4	50
A	1309	U070	DJU	TVA-14E C.C.FUNCTIONAL U-1	AZ2	L	121.2C	05NOV80	03MAR83	12DEC80	11APR83	5.4	50
A	201	U230	DJU	TVA-46 PRIMARY MAKUP WATER	AZD	L	73.2C	07OCT81	03MAR83	20SEP81	22FEB83	-1.4	99
A	2819	U031	DJU	NCS-26B 15 TN TO CRANE U-1	AZ2	L	64.6C	07DEC81	03MAR83	03FEB82	02MAY83	8.4	50
A	205	U511	DJU	-W-9.10(2) COMPUTER SOFTWARE	AZD	L	60.2C	06JAN82	03MAR83	20DEC81	22FEB83	-1.4	50
A	3709	U506	DJU	-W-9.7(2) COMPUTER DATA PRINT	AZD	L	60.2C	06JAN82	03MAR83	02APR82	30MAY83	12.4	50
A	479	U094	DJU	TVA-18A(2) EICH SUPPLY WORS	AZ2	L	54.6C	15FEB82	03MAR83	10FEB82	28FEB83	-0.6	50
A	3507	U091	DJU	NCS-20(2) SECONDARY SAMPLIN U1	AZC	L	36.2	07JUL82	17MAR83	17SEP82	30MAY83	10.4	50
A	1775	U125	DJU	TVA-25A FI PRESS FIRE PUMP	AZE	L	23.0C	19AUG82	03MAR83	20SEP82	04APR83	4.4	50
A	407	U045	DJU	TVA-10 HVAC CONT BLDG U-1	AZC	L	21.8C	01OCT82	03MAR83	28SEP82	28FEB83	-0.6	50
A	4311	U177	DJU	TVA-25A(2) CO2-SPR, INSTP PMS	AZC	L	17.0C	04NOV82	03MAR83	05APR83	02AUG83	21.5	50
A	1777	U015	DJU	-W-1.4 PRESSURIZER RELIEF TRK	AZE	L	16.8C	05NOV82	03MAR83	07DEC82	04APR83	4.4	50
A	1775	U205	DJU	TVA-41 CONTAINMENT ISOLATION	AZE	L	13.6C	29NOV82	03MAR83	29DEC82	04APR83	4.4	50
A	418	U545	DJU	-W-10.6 GASEOUS WASTE PROC U1	AZD	L	13.4C	30NOV82	03MAR83	24NOV82	25FEB83	-0.8	50
A	807	U29A	DJU	GROUP 1 TESTS-SECONDARY	AZA	L	25.0	01DEC82	25MAY83	07DEC82	31MAY83	0.8	50
A	119	U002	DJU	ISO W10.2(1) BORON RCYCL	AZD	L	11.0C	16DEC82	03MAR83	16NOV82	01FEB83	-4.4	50
A	1075	U007	DJU	* TVA-20 CNT PRES TEST-ISO VLV	AZE	L	12.0	30DEC82	24MAR83	10JAN83	04APR83	1.4	50
A	1779	U006	DJU	TVA-2B CNT PRESS TEST-PENTR	AZE	L	7.8C	07JAN83	03MAR83	08FEB83	04APR83	4.4	50
A	703	U29C	DJU	GROUP 3 TESTS-VENTILATION	AZC	L	20.0	07JAN83	27MAY83	11JAN83	31MAY83	0.4	50
A	704	U131	DJU	TVA-26E AUX AIR COMPRESSOR U1	AZE	L	6.6C	17JAN83	03MAR83	19JAN83	07MAR83	0.4	50
A	3750	U415	DJU	* -W-7.1A(1) TIME RESPONSE SENS	AZ2	L	6.0	20JAN83	03MAR83	19APR83	31MAY83	12.5	50
A	520	U190	DJU	TVA-38 MAIN FEEDWATER SYS U1	AZA	L	4.4C	01FEB83	03MAR83	28JAN83	01MAY83	-0.4	50
A	304	U530	DJU	-W-10.3 LIQ WASTE RECYCLER U-1	AZD	L	3.4C	08FEB83	03MAR83	28JAN83	22FEB83	-1.4	50
A	705	U29D	DJU	GROUP 4 TESTS-REACTOR COOLNT	AZD	L	14.0	21FEB83	30MAY83	22FEB83	31MAY83	0.2	50
A	4707	U753	DJU	NCS-32J FEICE FDS-2 SYSTEM	AZ4(B)	L	8.0	03MAR83	28APR83	07OCT83	02DEC83	31.2	50
A	509	U109	DJU	ISO TVA-22(1) AUX POWTR U-1	AZE	L	1.0	03MAR83	10MAR83	28FEB83	07MAR83	-0.6	50
A	1785	U122	DJU	ISO TVA-25E WPPF WTR SUPPLY	AZ2	L	4.0	03MAR83	31MAR83	04APR83	02MAY83	4.4	50
A	2401	U210	DJU	S TVA-43A(2) REL POLAR CRANE	AZ2	L	1.0	03MAR83	10MAR83	25APR83	02MAY83	7.4	50
A	3540	U025	DJU	NCS-7(1) GEN VOLT REG-L-SPEED	AZA	L	1.0	03MAR83	10MAR83	16MAY83	23MAY83	10.4	50
A	3573	U032	DJU	NCS-8(1) SLIDSTATE EXCIT SY	AZA	L	.8	03MAR83	09MAR83	17MAY83	23MAY83	10.6	50
A	1903	U071	DJU	NCS-14 RL-TEST OPERATION REC	AZ2	L	3.0	03MAR83	24MAR83	11APR83	02MAY83	5.4	50
A	3572	U057	DJU	NCS-18B(2) FCM RTO FLN TEST	AZ2	L	1.0	03MAR83	10MAR83	17MAY83	24MAY83	10.6	50
A	2400	U090	DJU	NCS-28A 20C TN TO CRANE U-1	AZ2	L	1.0	03MAR83	10MAR83	25APR83	02MAY83	7.4	50
A	842	U094	DJU	ISO W2.2(1) BODIC ACID	AZD	L	1.0	03MAR83	10MAR83	00MAR83	15MAR83	0.6	50
A	5307	3045	BM	WP ???? INSTALL BENT E 3568	AZA	L	4.0	03MAR83	31MAR83	22NOV83	20DEC83	37.6	50
A	400	U545	DJU	-W-10.4 LIQ WASTE PROCESS U-1	AZD	L	3.0	03MAR83	24MAR83	25FEB83	18MAR83	-0.8	50
A	117	U526	DJU	-W10.2(1) FLN CMT BORN RCYCL	AZD	L	3.0	03MAR83	24MAR83	01FEB83	22FEB83	-4.4	50
A	1742	U127	DJU	ISO TVA-25C FIRE DETECTION	AZ2	L	1.0	03MAR83	10MAR83	12APR83	19APR83	5.6	50
A	2511	U106	DJU	TVA-31C INLINE GAS MON U-1	AZ2	L	5.0	03MAR83	07APR83	26APR83	31MAY83	7.6	50
A	501	U097	DJU	S TVA-18B ERCH VAL CKCKOUT U-1	AZ2	L	5.0	03MAR83	07APR83	28FEB83	04APR83	-0.6	50
A	709	U136	DJU	S TVA-27B AUX CONTROL AIR U-1	AZE	L	4.0	03MAR83	31MAR83	07MAR83	04APR83	0.4	50
A	1905	U010	DJU	ISO FOR W1.1(1) PULL VACUUM	AZ2	L	3.0	03MAR83	24MAR83	11APR83	02MAY83	5.4	50
A	503	U020	DJU	ISO W-10.5 SLID WASTE PROCES	AZD	L	2.0	10MAR83	07APR83	08MAR83	22MAR83	-0.4	50
A	511	U110	DJU	TVA-22(1) AUX FEEDWATER U-1	AZE	L	4.0	10MAR83	07APR83	07MAR83	04APR83	-0.6	50
A	3541	U040	DJU	NCS-9 ELEVATOR PROTECTN U-1	AZA	L	1.0	10MAR83	17MAR83	23MAY83	30MAY83	10.4	50

SCHEMATIC: DUMPS, SUPER, 12-12, ESTRT

ABSTRACTED

PROJECT START DATE: 27DEC72

NOW DATE: 03MAR83

UNIT 1 PRE-OP TESTS

REQUIRED FINISH: 29AUG86

TPI	SEQ	ACTIVITY-	DESCRIPTION	ISCR	FLOIDUR/	EARLY	LATE	IFLJAT	PERCENT	SUPPORT	%	
1	40	NUMBER		1	10R SUPER	LAG	START	FINISH	START	FINISH	OUT INI	ICOMP
A	844	0095	DJU (S) -W-2.2(1) BORIC ACID U-1	AZD +		1.0	10MAR83	17MAR83	15MAR83	22MAR83		0.5
A	1927	0127	DJU -TVA-25C FINE DETECTION SYS	AZ2	L	6.0	10MAR83	21APR83	19APR83	31MAY83		5.6
A	513	0410	DJU -W-6.2A(1) FLEEL HOL EO LOARTST	AZ2 -		6.0	10MAR83	21APR83	07MAR83	18APR83		-0.6
A	509	0142	DJU ISC TVA-28(1) SAMP SYS U-1	AZE		1.0	10MAR83	17MAR83	07MAR83	14MAR83		-0.6
A	4093	0161	DJU (S) -TVA-31A(5) PROC RAD MON CVCS	AZ3 +		.4	11MAR83	15MAR83	15JUL83	19JUL83		18.0
A	2342	0565	DJU -W-10.10 AMPUNCIATOR EQUIP U1	AZ3	L	8.0	14MAR83	09MAY83	03MAY83	28JUN83		7.2
A	2341	0164	DJU -TVA-31E OFFLINE PATRIC - U1	AZ2	L	4.0	14MAR83	11APR83	03MAY83	31MAY83		7.2
A	729	0161	DJU 21 (S) -TVA-20B(1) COMPONENT COOLING U1	AZD		2.0	17MAR83	31MAR83	18MAR83	01APR83		0.2
A	512	0140	DJU -TVA-28(1) SAMPLING SYS U-1	AZE -		3.0	17MAR83	07APR83	14MAR83	04APR83		-0.6
A	3	0123	DJU (S) -TVA-24(2) AUX CLCC BALANCE	AZC +		2.0	21MAR83	04APR83	11JAN83	25JAN83		-9.8
A	524	0420	DJU -W-7.2 REACTOR PROTECT OPERAT	AZ2	L	2.0	21MAR83	04APR83	21MAR83	04APR83		0.0
A	1307	0050	DJU -TVA-12C CFST PWR 6.9RCP RODU	AZD -	L	2.0	21MAR83	04APR83	05APR83	19APR83		2.2
A	509	0540	DJU -W-10.5 SOLID WASTE PROCESSING U1	AZD	L	2.0	24MAR83	07APR83	22MAR83	05APR83		-0.4
A	409	0156	DJU (S) -TVA-31A(1) PROC RAD MON WDS	AZD +		.4	24MAR83	28MAR83	18MAR83	22MAR83		-0.8
A	723	0157	DJU (S) -TVA-31A(2) PROC RAD MON CCS	AZD +		.4	31MAR83	04APR83	01APR83	05APR83		0.2
A	779	0776	DJU -NCS-23C(1) FC COND SYS- HET	AZA		4.0	01APR83	29APR83	05APR83	03MAY83		0.4
A	1052	0092	DJU -TVA-13C D.C. QUALIFICATION T	AZ2	L	3.0	01APR83	22APR83	11APR83	02MAY83		1.2
A	506	0425	DJU -W-7.3 SAFEGUARDS OPERATION	AZ2	L	4.0	04APR83	02MAY83	04APR83	02MAY83		0.0
A	517	0096	DJU -TVA-18C ERCH RATED FLOW U-1	AZ2	L	4.0	07APR83	05MAY83	04APR83	02MAY83		-0.6
A	513	0296	DJU GROUP 5 TESTS-CLRT	AZE		4.0	07APR83	05MAY83	04APR83	02MAY83		-0.6
A	701	0010	DJU -TVA-7 AIRLOCK LEAK RATE TEST	AZE	L	3.0	08APR83	29APR83	11APR83	02MAY83		0.2
A	62	0390	DJU -W-2.1(1) CVCS PURGE CK-OUT	AZD -		2.0	13APR83	27APR83	07MAR83	21MAR83		-5.4
A	704	0077	DJU 9 -TVA 13A(1) FT 6.7 KW SOB	AZ2 -		2.0	14APR83	28APR83	18APR83	02MAY83		0.4
A	703	0094	DJU -TVA-12A(1) CSST CGD RETEST	AZ2	L	2.0	14APR83	28APR83	18APR83	02MAY83		0.4
A	701	0797	DJU ISC PERIOD NCS-33A	AZA		6.0	14APR83	26MAY83	18APR83	30MAY83		0.4
A	1725	0464	DJU -W-9.1 NUCL INST SYS	AZ2		1.6	21APR83	03MAY83	19MAY83	31MAY83		4.0
A	4445	0732	DJU NCS-32B PERIM INTRUSION	AZ4(8)		6.0	28APR83	09JUN83	21OCT83	02DEC83		25.2
A	1160	0042	DJU -TVA-06(1) A.R. HVAC SYSE 7558	AZ2 -	L	3.0	20APR83	19MAY83	10MAY83	31MAY83		1.5
A	703	0254	DJU ISC TVA-51 FLOOD PROT PROV	AZ2		1.0	06MAY83	13MAY83	10MAY83	17MAY83		0.4
A	702	0255	DJU -TVA-51 FLOOD PROT PROVISIONS	AZ2	L	2.0	13MAY83	27MAY83	17MAY83	31MAY83		0.4
A	701	0171	DJU 2 (S) -TVA-32A(2) AREA MONS-REHATNOR	AZ2 +	L	2.0	13MAY83	27MAY83	17MAY83	31MAY83		0.4
A	700	0059	DJU 1.5.C. FOR NCS 25C X059(01)	AZ2		1.0	13MAY83	20MAY83	17MAY83	24MAY83		0.4
A	707	0063	DJU -NCS-18C FC: U-142	AZ2	L	1.0	20MAY83	27MAY83	24MAY83	31MAY83		0.4
A	703	0717	DJU NCS-25C CASK DECON SYS U-1	AZ2	L	1.0	20MAY83	27MAY83	24MAY83	31MAY83		0.4
A	29	0533	DJU -W-10.7B(2) CONT SPRAY VIA TST	AZ2 -	L	.4	07JUN83	09JUN83	28APR83	02MAY83		-5.6
A	31	0005	DJU 3 -TVA-2A CONTAMINT PRESS&LEAK	AZ2	L	4.2	09JUN83	08JUL83	02MAY83	31MAY83		-5.6
A	1282	0010	DJU (S) -TVA-43B(2) 12ST AB CRANE	AZE +	L	1.0	23JUN83	29JUN83	23AUG83	30AUG83		8.8
A	4917	0622	DJU NCS-5(3) TLRK SLT 3THM-OPS	AZ5	L	2.0	23JUN83	07JUL83	14FEB84	28FEB84		33.6
A	32	0210	DJU STARRA -W-1.1(1) INITIAL RCS HEATUP	AZ3 -		4.0	08JUL83	05AUG83	31MAY83	28JUN83		-5.6
A	317	0537	DJU MC -W-11.2 RV LEVEL INSTMT SYS	AZ3	L	6.4	08JUL83	23AUG83	29JUN83	12AUG83		-1.4
A	255	0554	DJU -W-11.1 RV VENTING	AZ3		1.0	08JUL83	15JUL83	27JUN83	04JUL83		-1.8
A	2859	0093	DJU (S) -TVA-16B(2) 125VDC TRY LOAD	AZ4 +	L	15.0	08JUL83	21OCT83	06SEP83	20DEC83		8.4
A	4802	0701	DJU NCS-22(2) ITR/DIVISIVENT-LOAD	AZ5	L	1.0	14JUL83	21JUL83	21FEB84	28FEB84		31.6
A	4004	0700	DJU NCS-22(1) ITR/DIVISIVENTS	AZ5		1.0	14JUL83	21JUL83	21FEB84	28FEB84		31.6
A	279	0706	DJU -W-11.1 RV VENTING	AZ3	L	5.0	15JUL83	19AUG83	04JUL83	08AUG83		-1.8
A	41	0301	DJU -W-1.1(2) RCS HEATUP TO 52°F	AZ3 -	L	1.0	05AUG83	12AUG83	20JUN83	05JUL83		-5.6

SORTED BY: DUMMY, SUPER, 12-12, ESTRT

ABBREVIATED

PROJECT START DATE: 22DEC72

NOW DATE: 03MAR83

UNIT 1 PRE-OP TESTS

REQUIRED FINISH: 29AUG86

TPI	SEQ	ACTIVITY-	DESCRIPTION	SORT	FLO	OUR/	EARLY	LATE	FLOAT	PERCENT	SUPPORT	%
1	NO	NUMBER		FOR	SUPER	LAS	START	FINISH	START	FINISH	OUT	INH
A	43	UT08	DJU	NCS-23B(2) FI-COND:POST HFT	AZ3	L	6.6	05AUG83	21SEP83	20JUN83	12AUG83	-5.6
A	132	UC92	DJU	NCS-20(3) SECONDARY SAMPLING	AZ3		2.0	05AUG83	19AUG83	18JUL83	01AUG83	-2.8
A	33	US62	DJU	W-10.9(3) FUNITOR TEMP ICE C	AZ3 +	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	243	U470	DJU	W-9.2(1) INCURP T/CORSTO CALIB	AZ3 -		2.0	05AUG83	19AUG83	25JUL83	08AUG83	-1.8
A	35	U465	MSU	W-9.1(1) NUCLEAR INSTR SYS	AZ3 -		6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	71	U376	DJU	W-4.1(2) RESIDUAL HEAT REMVL	AZ3 +		.4	05AUG83	09AUG83	01JUL83	05JUL83	-5.0
A	37	U330	DJU	W-1.7 RCS THERMAL EXPANSION	AZ3	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	181	U141	DJU	TVA-28(2) SAMPLING SYS U-1	AZ3 -	L	2.0	05AUG83	19AUG83	18JUL83	01AUG83	-2.8
A	35	U117	DJU	TVA-23B FMESEC PP TH EXPI-U1	AZ3	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	35	U116	DJU	TVA-23A HS THM EXP COOL-U1	AZ3	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	183	U111	DJU	TVA-22(2) AUX FEEDWATER U-1	AZ3 -		2.0	05AUG83	19AUG83	18JUL83	01AUG83	-2.8
A	34	U617	DJU	S-TVA 5(2) FLNC CHECKOUT LCC	AZ3 +	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	33	U614	DJU	S-TVA 4(2) FLNC CHECKOUT UCC	AZ3 +	L	6.6	05AUG83	21SEP83	28JUN83	12AUG83	-5.6
A	85	U552	DJU	S-W-10.8(4) LHI CHK VAL LEAK	AZ3 -		.2	10AUG83	11AUG83	04JUL83	05JUL83	-5.4
A	43	U505	DJU	W-1.2 HCT FUNCTIONAL TO 54CF	AZ3	L	4.0	12AUG83	09SEP83	05JUL83	02AUG83	-5.6
A	168	U644	DJU	NCS-19 SEC CHN TATHT VIB TST	AZ3		2.2	12AUG83	29AUG83	22JUL83	08AUG83	-3.0
A	184	U451	DJU	W-8.3(2) STEAM PUMP CONTR U1	AZ3 +	L	1.0	12AUG83	19AUG83	25JUL83	01AUG83	-2.8
A	205	U416	DJU	W-7.1A TIME RESPONSE SENSORS	AZ3	L	.6	12AUG83	17AUG83	28JUL83	02AUG83	-2.2
A	143	U360	DJU	W-3.1A3 SIS-CHECK VALVE FLOW	AZ3	L	2.0	12AUG83	26AUG83	19JUL83	02AUG83	-3.6
A	155	U556	DJU	W-2.2(2) SERIC ACID U-1	AZ3 +	L	.4	12AUG83	16AUG83	15JUL83	19JUL83	-4.0
A	181	U551	DJU	W-2.1(2) CVCS CHARGE/LETDOWN	AZ3 -	L	1.0	12AUG83	19AUG83	12JUL83	19JUL83	-4.6
A	183	U231	DJU	S-TVA-40(2) HAIL STEAM U-1	AZ3 +	L	1.0	12AUG83	19AUG83	25JUL83	01AUG83	-2.8
A	204	U159	DJU	TVA-31A(4) PROC RAD NON SORS	AZ3 +	L	.4	12AUG83	16AUG83	20JUL83	01AUG83	-2.2
A	172	U103	DJU	TVA-20B(2) COMPONENT COOLING U1	AZ3 +	L	1.0	12AUG83	19AUG83	26JUL83	02AUG83	-2.6
A	42	U052	DJU	S-TVA-110(2) EVACUATE COOLING U1	AZ3 +	L	4.0	12AUG83	09SEP83	05JUL83	02AUG83	-5.6
A	171	U021	DJU	S-TVA-7(2) CTDI COOLING COMP	AZ3 +	L	1.0	12AUG83	19AUG83	26JUL83	02AUG83	-2.6
A	5157	U345	DJU	W-1.7 FTD BYPASS LOOP VERIF	AZ5	L	.6	18AUG83	23AUG83	26APR84	01MAY84	36.0
A	5155	U344	DJU	W-1.3 REAC COOL FLW COASTDOWN	AZ5	L	.6	18AUG83	23AUG83	26APR84	01MAY84	36.0
A	182	U525	DJU	W-10.2(2) BURON RECYCLE SYS	AZ3 -	L	2.0	19AUG83	02SEP83	19JUL83	02AUG83	-4.6
A	183	U455	DJU	W-9.4 INITIAL TURBINE ROLL U1	AZ3	L	.2	19AUG83	22AUG83	01AUG83	02AUG83	-2.8
A	1945	U751	DJU	NCS-32A CAPD READERS	AZ4(8)	L	8.0	02SEP83	28OCT83	07OCT83	02DEC83	5.0
A	4375	U515	DJU	W-9.11 AXIAL FLUX DIF CALIBR	AZ5	L	1.0	02SEP83	09SEP83	24APR84	01MAY84	33.4
A	2055	U752	DJU	NCS-32C CCTV SURVEILLANCE	AZ4(8)	L	6.0	05SEP83	17OCT83	21OCT83	02DEC83	6.8
A	2055	U753	DJU	NCS-32G SECURITY SEARCH EQPT	AZ4(8)	L	6.0	05SEP83	17OCT83	21OCT83	02DEC83	6.8
A	2355	U762	DJU	NCS-32D(2) MICROWAVE	AZ4(8)	L	5.0	08SEP83	13OCT83	20OCT83	02DEC83	7.2
A	2357	U756	DJU	NCS-32D(1) E-FIELD ALARM SYS	AZ4(8)	L	5.0	08SEP83	13OCT83	20OCT83	02DEC83	7.2
A	44	U510	DJU	W-1.3(1) PCST HFT RCS COOLDN	AZ3 -		.8	09SEP83	15SEP83	02AUG83	08AUG83	-5.6
A	72	U559	DJU	S-W-10.8(5) LYFR LTOWN UNITERMR	AZ3 +	L	.2	09SEP83	12SEP83	05AUG83	08AUG83	-5.0
A	3503	U435	DJU	W-7.5(1) CALIB CHECK - OUT	AZ4 -		3.0	15SEP83	06OCT83	29NOV83	20DEC83	10.6
A	1577	U754	DJU	NCS-32E ALARM MONITOR	AZ4(8)	L	8.0	15SEP83	10NOV83	07OCT83	02DEC83	3.2
A	45	U511	DJU	W-1.3(2) RCS VENTILATION COOLDN	AZ3 -	L	.8	15SEP83	21SEP83	08AUG83	12AUG83	-5.6
A	142	U577	DJU	W-4.1(2) RIK FUNCTIONAL	AZ4 +	L	.4	15SEP83	19SEP83	19AUG83	23AUG83	-3.8
A	3444	U466	DJU	W-9.1(2) NUCLEAR INSTR SYS	AZ4 -	L	1.0	21SEP83	28SEP83	29NOV83	06DEC83	9.8
A	3007	U261	DJU	TVA-53 ECP- RADIST FIL FL U1	AZ4	L	4.0	21SEP83	19OCT83	22NOV83	20DEC83	8.8
A	3705	U143	DJU	TVA-7C(2) RADONVAC SYSE 2568	AZ4	-	.0	21SEP83	21SEP83	20DEC83	20DEC83	12.8
A	3445	U460	DJU	W-9.5(1) CPER ALIGN TEMP INST	AZ4	-	2.0	20SEP83	12OCT83	06DEC83	20DEC83	9.8

SORTED ON: DUMMY, SUPER, 12-12, ESTRT
ABBREVIATED

PROJECT START DATE: 29DEC72

NOW DATE: 03MAR83

UNIT 1 PRE-OP TESTS
REQUIRED FINISH: 29AUG86

TPI	SEQ	ACTIVITY-	DESCRIPTION	ISORT	FLDIDJR/	EARLY	LATE	IFLOAT	PERCENT	SUPPORT	ICOMP	
1	NO	NUMBER		FOR SUPER	LAG	START	FINISH	START	FINISH	OUT INI		
A	1302	U018	DJU	ISC W-6.1(2) FUEL TRANS SYS	AZ4	2.0	30SEP83	14OCT83	10OCT83	01NOV83	2.4	
A	3734	U206	DJU	S-TVA-41 RERUN CNT ISOLATION	AZ4	L	0.0	03OCT83	06OCT83	27DEC83	12.2	
A	4915	U436	DJU	-W-7.5(2) SETPT CING DUE TEST	AZ5	4.0	06OCT83	02NOV83	29MAY84	26JUN84	33.6	
A	3735	U008	DJU	S-TVA-2C RERUN CNT PRES TST IV	AZ4	L	0.4	06OCT83	10OCT83	30DEC83	03JAN84	12.2
A	59	U261	DJU	(S)-W-10.9(2) ICE CONDENSER	AZ4+	14.0	21OCT83	27JAN84	13SEP83	20DEC83	-5.6	
A	53	U345	DJU	-W-1.10 POST HOT FUEL INSEPTN	AZ4	L	2.4	21OCT83	08NOV83	13SEP83	29SEP83	-5.6
A	1914	U296	DJU	7 ISC TVA-69 ERCH IPS HEATVNT	AZ4	1.0	21OCT83	28OCT83	29NOV83	06DEC83	5.4	
A	453	U758	DJU	NCS-32F PROTECT AREA LIGHTNG	AZ4(B)	L	6.0	27OCT83	08DEC83	21OCT83	02DEC83	-0.8
A	61	U25F	DJU	S-W-3.18 BLNCH SIS ACCUMULATOR	AZ4	L	2.6	20OCT83	16NOV83	20SEP83	07OCT83	-5.6
A	1915	U293	DJU	-TVA-69 ERCH IPS HEAT & VENT	AZ4	L	2.0	28OCT83	11NOV83	06DEC83	20DEC83	5.4
A	4916	U437	DJU	-W-7.5(2) SETPT ADJ 3 PHR ASH	AZ5	L	0.6	03NOV83	08NOV83	26JUN84	29JUN84	33.6
A	64	U044	DJU	S-TVA-28(2) FVP RIPLE TEST	AZ4+	L	0.6	16NOV83	21NOV83	07OCT83	12OCT83	-5.6
A	3957	U295	DJU	ISC TVA-68 PAS FACL ENVIR CT	AZ5	1.0	21NOV83	28NOV83	07FEB84	14FEB84	11.2	
A	1307	U757	DJU	NCS-33C COID DIL WASTE EVAP	AZ4	L	1.0	25NOV83	02DEC83	13DEC83	20DEC83	2.4
A	925	U755	DJU	NCS-33A CONDENSATE DEMIN U1	AZ4	L	4.0	25NOV83	23DEC83	22NOV83	20DEC83	-0.6
A	175	U417	DJU	-W-7.18 TIE RESP MEASUREMENTS	AZ4	L	6.0	25NOV83	06JAN84	08NOV83	20DEC83	-2.6
A	113	U245	DJU	ISC TVA-64 UNSITE TSC DAAD	AZ4	1.0	25NOV83	02DEC83	25OCT83	01NOV83	-4.6	
A	1101	U254	DJU	-TVA-63 M2 IGNITERS TEST	AZ4	L	2.0	25NOV83	09DEC83	06DEC83	20DEC83	1.4
A	1103	U267	DJU	10 ISC TVA-55(1) LOUSE PTS MONT	AZ4	1.0	25NOV83	02DEC83	06DEC83	13DEC83	1.4	
A	1097	U257	DJU	ISC TVA-52 SEISMIC INSTRUMENT	AZ4	1.0	25NOV83	02DEC83	06DEC83	13DEC83	1.4	
A	1287	U251	DJU	ISC TVA-50 RC PRE BOUND LEAK	AZ4	1.0	25NOV83	02DEC83	02DEC83	16DEC83	2.0	
A	174	U126	DJU	-TVA-256 HPPF WATER SUPPLY	AZ4	L	6.0	25NOV83	06JAN84	01NOV83	20DEC83	-2.6
A	1305	U078	DJU	-TVA 13A(2)RT 400 V SCR	AZ4	L	1.0	25NOV83	02DEC83	13DEC83	20DEC83	2.4
A	954	U040	DJU	-TVA-9A ALX BLDG GAS TRTMT	AZ4	L	1.0	25NOV83	02DEC83	02DEC83	09DEC83	1.0
A	1322	U262	DJU	-W-3.1A2 SIS-SYS SAFEGUARDS	AZ0	L	1.0	20NOV83	05DEC83	13DEC83	20DEC83	2.2
A	3503	U292	DJU	-TVA-68 PAS FACL ENVIR CNTPL	AZ5	L	2.0	28NOV83	12DEC83	14FEB84	28FEB84	11.2
A	122	U476	DJU	S-W-6.1(2) FUEL HDL TLS-REMAIN	AZ4+	2.0	30NOV83	14DEC83	01NOV83	15NOV83	-4.2	
A	123	U290	DJU	-TVA-64 ON-SITE TSC DAAD SYS	AZ4	L	7.0	02DEC83	20JAN84	01NOV83	20DEC83	-4.6
A	1103	U294	DJU	-TVA-55(1) LOUSE PARTS MONITOR	AZ4	1.0	02DEC83	09DEC83	13DEC83	20DEC83	1.4	
A	1102	U250	DJU	-TVA-52 SEISMIC INSTRUMENT	AZ4	L	1.0	02DEC83	09DEC83	13DEC83	20DEC83	1.4
A	1271	U230	DJU	-TVA-50 RC PRES BOUNDARY LEAK	AZ4	L	0.4	02DEC83	06DEC83	16DEC83	20DEC83	2.0
A	1306	U291	DJU	-TVA-67 AC DISTR SYS VERIFIC	AZ4	L	2.0	02DEC83	16DEC83	20DEC83	03JAN84	2.4
A	955	U031	DJU	8 -TVA-1 EMERGENCY GAS TREATMT	AZ4	L	1.0	02DEC83	09DEC83	16DEC83	20DEC83	1.0
A	2411	U267	DJU	ISC TVA-65 POST ACC SAMPLING	AZ5	1.0	16DEC83	23DEC83	07FEB84	14FEB84	7.4	
A	137	U238	DJU	GROUP 2 TESTS SECURITY OPNL	AZ4(3)	4.4	22DEC83	23JAN84	02DEC83	03JAN84	-2.8	
A	2412	U288	DJU	-TVA-65 POST ACCIDENT SAMPLNG	AZ5	L	2.0	23DEC83	06JAN84	14FEB84	28FEB84	7.4
A	73	U411	DJU	-W-6.2A(2) FUEL DUCT CRIL INOX	AZ4	L	5.0	23DEC83	27JAN84	15NOV83	20DEC83	-5.6
A	74	U373	DJU	-W-3.1F ULTER ESP SYS TEST	AZ4	L	2.0	27JAN84	10FEB84	20DEC83	03JAN84	-5.6
A	75	U290	DJU	NRC APPROVAL TO LOAD FUEL	AZ4	0.0	10FEB84	10FEB84	03JAN84	03JAN84	-5.6	
A	76	U090	DJU	FUEL LOAD UNIT 1	AZ5	4.0	10FEB84	09MAR84	03JAN84	31JAN84	-5.6	
A	1493	U490	DJU	-W-9.7 START ADJS REACT CONTR	AZ5	L	1.0	09MAR84	16MAR84	29MAR84	05APR84	2.8
A	1494	U495	DJU	-W-9.6 OPER ALIG TIME INSTR	AZ5	L	1.0	09MAR84	16MAR84	29MAR84	05APR84	2.8
A	197	U431	DJU	-W-9.5(1) OPER ALIG TIME INST	AZ5	L	1.0	09MAR84	16MAR84	21FEB84	28FEB84	-2.6
A	2341	U474	DJU	-W-9.0 INCORE MOVABLE DETECT	AZ5	L	1.0	09MAR84	16MAR84	24APR84	01MAY84	6.4
A	3733	U472	DJU	-W-9.2(2) INCORE T/C RTD CALIB	AZ5	L	4.0	09MAR84	06APR84	04JUN84	02JUL84	12.2
A	2343	U468	DJU	-W-9.5 BYPASS STN DUMP CONTRL	AZ5	L	1.0	09MAR84	16MAR84	24APR84	01MAY84	6.4

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-- PC3 NETWORK REPORT

RUN DATE 03/03/83
PAGE 0005STARTED ON: DUMPS, SUPER, 12-12, 23RT
ABBREVIATED PROJECT START DATE: 22DEC72

DATE: 03MAR83

UNIT 1 PRE-OF TESTS
REQUIRED FINISH: 29AUG86

TPI	SEN	ACTIVITY-	DESCRIPTION	ISORT	FLOIDUR/	EARLY	LATE	IFLOAT	PERCENT	SUPPORT	%
1	NO	NUMBER		FOR SUPER	LAG	START	FINISH	START	FINISH	OUT IN	COMP
A	2363	U446	OJU	W-3.2	AUTO STEAM GEN LEVEL	1.0	09MAR84	19MAR84	29APR84	01MAY84	0.0
A	2367	U445	OJU	W-3.1	AUTO REACT CONTROL SYS	1.0	09MAR84	16MAR84	24APR84	01MAY84	0.4
A	341	U367	OJU	W-3.4	ROD POST INDICATI	0.6	09MAR84	16MAR84	07MAR84	12MAR84	-0.4
A	652	U366	OJU	W-3.3	ROD DROP TIME MEASURE	1.0	09MAR84	16MAR84	05MAR84	12MAR84	-0.8
A	340	U365	OJU	W-3.2	ROD CONTROL SYSTEM	0.6	09MAR84	16MAR84	07MAR84	12MAR84	-0.4
A	451	U310	OJU	W-3.1	CRDM TIMING	1.0	09MAR84	16MAR84	05MAR84	12MAR84	-0.8
A	1107	U333	OJU	W-1.6	REAC COOL FLW MEASURE	0.6	09MAR84	16MAR84	20MAR84	23MAR84	1.4
A	1105	U332	OJU	W-1.5	PRESS SPRAY/HEAT CAP	0.6	09MAR84	16MAR84	20MAR84	23MAR84	1.4
A	175	U256	OJU	TVA-55(2)	LEOSE PARTS MONITOR	1.0	09MAR84	16MAR84	21FEB84	28FEB84	-2.6
A	75	U146	OJU	TVA-29	STM GEN BLOWDOWN	4.0	09MAR84	06APR84	31JAN84	28FEB84	-5.6
A	77	U972	OJU	POWER ASCEN	TSTG TO COMM OP	17.0	06APR84	09AUG84	20FEB84	02JUL84	-5.6
A	3505	U475	OJU	W-9.4	CALIC OF STMGY FLO U1	1.6	09APR84	19APR84	20JUN84	02JUL84	10.4
A	2757	U673	OJU	NCS-20(4)	SECONDARY SAMPLING	2.0	19APR84	03MAY84	18JUN84	02JUL84	8.4
A	2755	U112	OJU	TVA-22(3)	AUX FEED WATER SYS	2.0	19APR84	03MAY84	18JUN84	02JUL84	8.4
A	1967	U633	OJU	NCS-8(2)	SOLIDSTATE EXCIT SY	1.0	15MAY84	22MAY84	25JUN84	02JUL84	5.8
A	1963	U626	OJU	NCS-7(2)	GEN VOLT REG-L-SPEED	1.0	15MAY84	22MAY84	25JUN84	02JUL84	5.8
A	73	U994	OJU	SYSTEMS	OPERATION	0.0	07JUN84	07JUN84	30APR84	30APR84	-5.6
A	1335	U354	OJU	NCS-19(2)	SEC CHRM TRT-LOAD	1.0	08JUN84	15JUN84	25JUN84	02JUL84	2.2
A	1334	U611	OJU	NCS-3(2)	EXT STM PF VID TEST	1.0	08JUN84	15JUN84	25JUN84	02JUL84	2.2
A	73	U999	OJU	COMMERCIAL	OPERATION UNIT 1	0.0	09AUG84	09AUG84	02JUL84	02JUL84	-5.6

END OF REPORT

CRITICAL

129

50 STARTED

89 NOT STARTED

W-2.2 1
TVA 51A 11
TVA 24 11
W-4.1 11
W-10.7 11

5-5

11-

35 TO H/F
37 DURING H/F
31 AFTER H/F
103 TO GO (START)
IN PROGRESS
32
71 TO START
85

CRITICAL

121 TO GO

18 STARTED

103

MEETING SUMMARY DISTRIBUTION

JUN 22 1979

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