9-212

NMC
Committed to Nuclear Excellence

FEEL THE POWER
JOURNEY OF EXCELLENCE
POINT BEACH • U1R28

Point Beach Nuclear Plant
U1R28
OCC Interactive Turnover

Meeting Agenda
Thursday, May 13, 2004

Start Time: **1800** **NSB Cafeteria**

ATTENDEES
Shift Outage Directors
Shift Outage Managers (SOM)
Operations Coordinators (SOC)
Maintenance Coordinators (MOC)
Engineer / Projects Coordinators (EOM)
Rad Protection Manager (RPM)
Site Safety Coordinator (SSC)
Shutdown Safety Assessor (SSA)
Site Management (SSM)
General Supervisors
First Line Supervisors

Agenda
1. Safety Issue Discussion (SSC)
2. Radiation Protection (RPM)
3. Operations Coordinator Turnover (SOC)
4. Shutdown Safety Assessment (SSA)
5. Maintenance Coordinator Turnover (MOC)
6. Engineering Coordinator Turnover (EOM)
7. Major Projects Update (EOM)
8. Schedule Review (SOM)
9. Management Expectations (SSM)
10. ACEMAN Assessment Results (SOM)
11. Shift Goals (SOM)

Items Included in Daily Package:
- Site Communication
- Safety Snippet
- Outage Alara Report
- Outage Status Report
- Shutdown Safety Assessment
- Defined Critical Path
- Work Activity Risk Assignment
- Outage Schedule

BRIEFING NOTES

2L-85

Information in this record was deleted in accordance with the Freedom of Information Act, exemptions 4
FOIA/PA-2004-0282

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POINT BEACH • U1R28

Point Beach Nuclear Plant
U1R28 Refueling Outage

Safety Topic for week of May 9-15
Theme for the week
This week's theme covers Emergency Situations. Be it weather, fire or a medical emergency, are we ready to respond to those unexpected situations?
Daily Safety Snippets
Sunday
"You would be shocked if you found your emergency egress path blocked"
Material is beginning to come out of containment as a lot of work is wrapping up. Don't pile up tools and equipment in the walkway even for short periods of time. Always keep the egress paths open for use.
Monday
"If strong winds start to blow, do you know where to go?"
Do you know the proper location to go in the event of a tornado warning if you are in the trailers, turbine hall or PAB? NP1.9.21 covers the site's various shelter areas. Plan ahead and take the time now to review the NP with your group.
Tuesday
"Make sure to cleanup or a fire may start during heat up.
OE15310 Indian Point 3 – An oil vapor extractor for the main boiler feed pump failed. The tag out used to repair the extractor resulted in an increased leakage of oil from the pump bearings onto lagging. A special log was created to monitor the leakage, but no plan existed for dealing with the safety hazards. Maintenance repaired the extractor, returning it to service. The next day a portion of oil soaked lagging on a main boiler feed pump caught fire and was quickly extinguished by an alert watchstander.
Wednesday
"Take heed - Don't block emergency equipment you may need."
Last week on the 66ft of containment, the NRC noticed we blocked access to 2 fire extinguishers mounted on the stairwell handrail. A scaffold was built in the area that made access questionable. We then added a number of bags of insulation it made access impossible. Just a question – Why is the NRC finding this instead of us? .
Thursday
"What number do you call if your co-worker takes a serious fall?"
What is the plant's emergency number? 2911. This number is only to be used for emergency situations. Two weeks ago a work group was having trouble getting through to operations to communicate a change in equipment status. Rather than waiting, the individual involved decided to contact the control room via the emergency number. Needless to say this was not an appropriate use of 2911.
Friday
"Make sure your fire watch is alert to keep someone from getting hurt"
OE12607 – LaSalle – A worker using an acetylene torch for cutting through a structural member that was behind a metal wall panel. Wall insulation behind the member began to burn. The alert fire watch extinguished the fire within one minute of it beginning and no significant damage occurred.
Saturday
"Debris buildup may result in an unplanned heat up"
OE14899 River Bend Station – A small fire occurred under the exhaust piping on a diesel generator during testing. The fire was observed during routine checks of the generator and the control room was immediately notified. The control room unloaded the generator while the operator extinguished the fire. The cause was insulation debris that accumulated around the hot piping over time.

Point Beach Nuclear Plant Outage 1R28

DAY 39

Supporting Operational Excellence

Outage Radiation Performance

Path

Picture

Meets

Doesn't Meet Exceeds

Definition/Goal

This indicator measures cumulative dose radiation exposure and total number of personnel-contamination events (PCE's > 5000 cpm) during refueling outages. The dose indicator is measured in Rem and individual PCE events.

Meets:	**<=75 Rem**	**Actual Cum.**	
Exceeds:	**<=71 Rem**	**Dose:**	**54.723 Rem**

Meets: <= 18 Exceeds: <= 12 Actual PCE's: 9

Responsible Manager/Owner

Stu Thomas

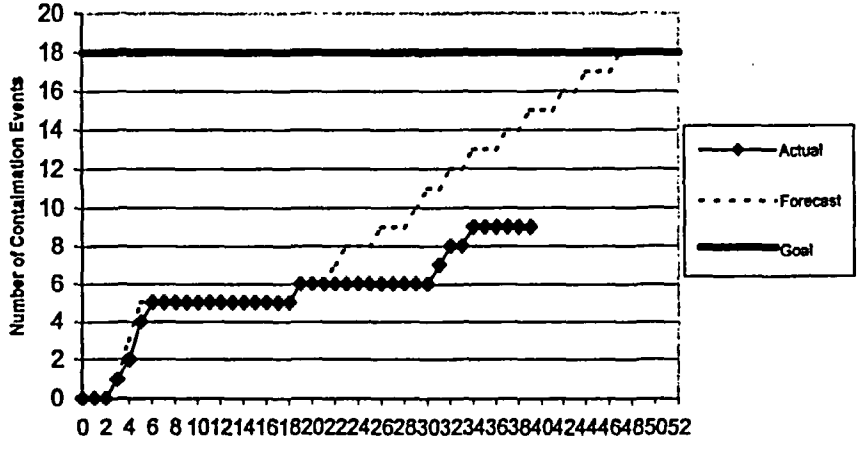
Analysis and Actions

Day 39 - May 12
Actual = 0.275
Cumulative = 54.723
Cumulative Forecast = 54.817

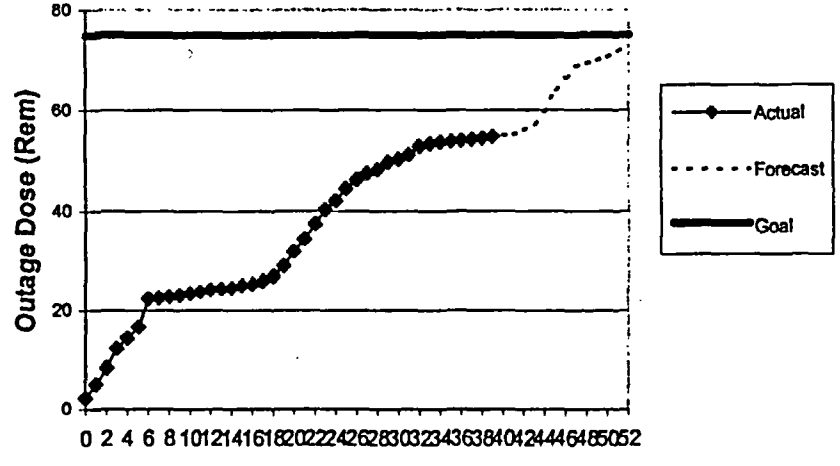
Daily PCE goal reforecast on 4/23. Daily dose reforecast on 5/8/04.

Reactor Head Repair Dose for May 12th is 1.959 vs. goal of 1.801.
RV Head Total Dose is 8.172.

Personnel Contamination Events



Cummulative Dose Exposure



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Outage Status Report

Plant: Point Beach Unit 1 **Day:** Thursday **Today's Date / Time:** 5/13/04 1600

Outage Duration: Day 40 Of Refueling Outage Number U1R28

Safety Status

Industrial - Within the last 12 hours

OSHA Recordables 0 First Aid cases 0 Near misses 0

Total for this outage 1

Summary:

Radiological

Dose to date 54.723 Projected to date * 54.817 Outage Goal ≤75 R

Difference -.094 * Reforecast on 5/8 Number of PCEs 9

Summary: Reactor Head Repair Dose for May 12th is 1.959 vs. goal of 1.801. RV Head Total Dose is 8.172.

Nuclear

Significant human performance errors and events in last 24 hours 0

Summary:

Plant Status

Mode: ☐ Hot Standby *(Mode 3)* ☐ Hot Shutdown *(Mode 4)* ☐ Cold Shutdown *(Mode 5)* ☒ Refueling Shutdown *(Mode 6)*

RCS: Temperature: 78 Pressure: Vented to Atmosphere RV Level: Rod Latch Height

Time to Boil: 30 hours

Shutdown Safety Assessment Protected Equipment:

Ex

Major Activities Completed in Last 24 Hours	Critical Path and Near Critical Path Activities (Next 24 Hours)
• 1B01/1B03 Cross Tie • CVCS Recovery • Moved Upper Internals Lift Rig (to 66' LDA)	• Continue Reactor Vessel Head Pen #26 Repair • Complete 1X11 Transformer Breaker Maintenance and Recover 480 Volt Bus Alignment

Significant Outstanding Issues

Date	Issue	Due	Responsibility
5/03/04	Reactor Vessel Head Repair Penetration #26	5/16/04	John Walsh
5/13/04	1P-1A RCP Motor Oil	5/14/04	Dan Laing

Upcoming Major Milestones

	Scheduled		Actual			Scheduled		Actual	
	Date	Time	Date	Time		Date	Time	Date	Time
Cooldown <200°	4/03/04	2100	4/03/04	2230	RCS Fill & Vent	4/23/04	1500		
Head Lift	4/09/04	0900	4/21/04	1550	Heatup >200°	4/25/04	0900		
Refueled	4/14/04	0300	5/02/04	1848	Reactor Critical	4/28/04	0800		
RV Headset	4/18/04	1900			On-Line	4/30/04	0100		

PBNP SHUTDOWN SAFETY ASSESSMENT AND FIRE CONDITION CHECKLIST

OUTAGE SAFETY ASSESSMENT

UNIT: 1 DATE: May 13, 2004 TIME: 1400

KEY SAFETY FUNCTIONS:

REACTIVITY:	GREEN
CORE COOLING:	GREEN
POWER AVAILABLE:	GREEN
INVENTORY:	GREEN
CONTAINMENT:	YELLOW
SFP COOLING:	NA

PROTECTED EQUIPMENT:

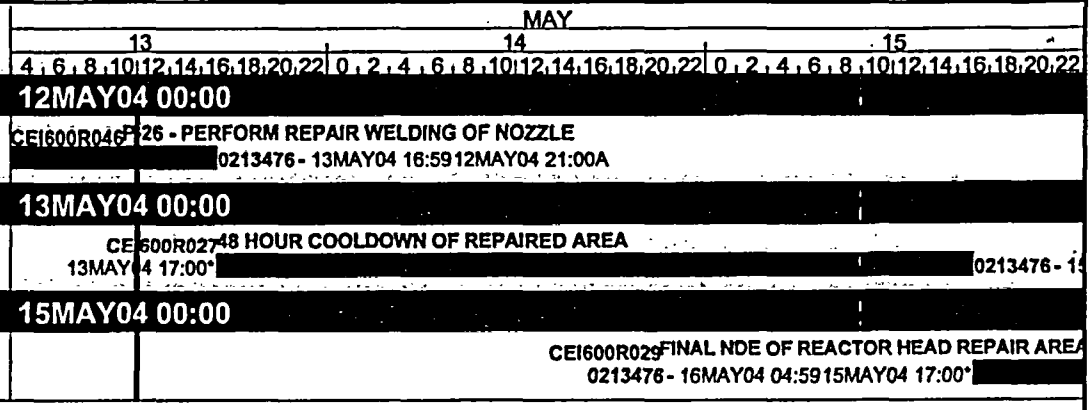
COMMENTS:

RCS Time to Boil is 30 hours. Using NP 10.3.6 Time To Boil curves.
Fire Protection Condition III: Credit is taken for fire rounds as fire prevention contingency

ex 4

Defined Critical Path

U	ID	DESCRIPTION	OD	RD	Cal	U	SYS	EQID	TF
12MAY04 00:00									
1	CEI600R046	P-26 - PERFORM REPAIR WELDING OF NOZZLE	24	5	1	1	RC	R-1	0
13MAY04 00:00									
1	CEI600R027	48 HOUR COOLDOWN OF REPAIRED AREA	48	48	1	1	RC	R-1	0
15MAY04 00:00									
1	CEI600R029	FINAL NDE OF REACTOR HEAD REPAIR AREA	12	12	1	1	RC	R-1	0



Run Date 13MAY04 14:04

Work Activity Risk Assignment

U	ACT ID	WO ST	GRP	HPE RISK	EQUIPMENT	Activity Description	Cal ID	DUR	START	FINISH	MAY 12 T 13 F 14 S 15 S 16 M 17 T 18 W 19 T 20 F 21 S 22 S 23 M 24 T
CONSTRUCTION ENG - L. GAUTHIER											
1	CEI600R046	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	P-26 - PERFORM REPAIR WELDING OF NOZZLE	1	5	12MAY04 21:00A	13MAY04 16:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R019	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	P-26 - PERFORM WELD ON SLEEVE SAMPLE	1	3	13MAY04 12:00*	13MAY04 14:59	REACTOR VESSEL AND ASSEMBLY 0213475 - 128CE
1	CEI600R027	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	48 HOUR COOLDOWN OF REPAIRED AREA	1	48	13MAY04 17:00*	15MAY04 16:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R047	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	P-26 - SETUP FOR 206 MACHINING	1	4	13MAY04 17:00	13MAY04 20:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R048	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	P-26 - PERFORM WELD SURFACE MACHINING	1	4	13MAY04 21:00	14MAY04 00:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R054	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	P-26 - INSTALL SEAL ON NOZZLE EXTENSION	1	2	14MAY04 01:00	14MAY04 02:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R028	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	PRELIMINARY NDE OF REPAIRED AREA (UT/PT)	1	8	14MAY04 03:00*	14MAY04 10:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
1	CEI600R029	76	CE8	DR-Y ML-Y ORT3-Y R-M	R-1	FINAL NDE OF REACTOR HEAD REPAIR AREA	1	12	15MAY04 17:00*	16MAY04 04:59	REACTOR VESSEL AND ASSEMBLY 0213476 - 128CE
ELECTRICAL MAINTENANCE											
1	EM0216167	76	EM	DR-N ML-N ORT3-N R-M	E-01	INSPECT AND MAINTAIN EXCITER FUSES PER MWP	9	10	13MAY04 18:00*	14MAY04 18:59	TG-01 TURBINE GENERATOR EXCITER 0216167 - 128EM
I&C MAINTENANCE											
2	IC0408292	70	IC	DR-Y ML-Y ORT3-Y R-M	ICP-02.008-1	NI AXIAL OFFSET CALIBRATION	Z	1	13MAY04 09:00A	13MAY04 12:59	NI POWER RANGE AXIAL OFFSET CAL 0408292 - B08B2
I&C - C. RHODEN & R. YOUNG											
1	IC5.11TMG	76	IC1	DR-N ML-N ORT3-N R-M	ICP-05.011	FEED REG VALVE TIMING (ICP-5.011)	5	1	12MAY04 10:00A	13MAY04 12:59	FEEDWATER CONTROL VALVES (OUTAGE) 0300853 - 128IC
OPERATIONS											
1	IT-300C	77	OPS	DR-N ML-N ORT3-N R-M	O-IT-0300C	STROKE TEST MFW CONTROL & BYPASS	1	1	12MAY04 10:00A	13MAY04 12:59	UNIT 1 FEED REGULATING VALVE TEST 0215906 - 128OP

Early Bar
Progress Bar
Critical Activity

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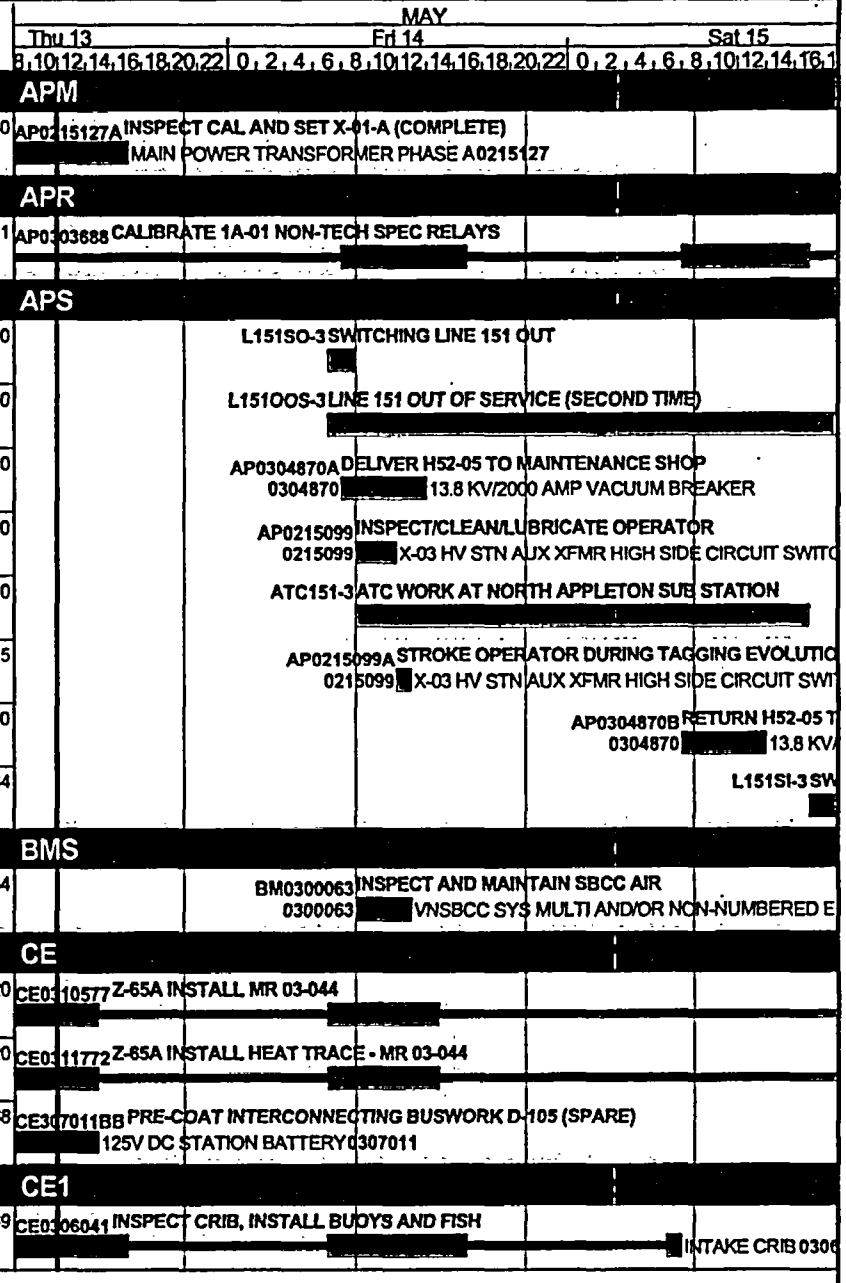
NMC / WE
PBNP U1 Refueling 28 Outage

LT-81 HUMAN ERROR RISK BARCHART
FL-81 HUMAN ERROR POTENTIAL

U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
APPLETON METERING GROUP											
1	1	AP0215127A	APM	76	X-01-A	INSPECT CAL AND SET X-01-A (COMPLETE)	5	12MAY04 09:00A	13MAY04 16:59	DR-N ML-N ORT3-N R-N	130
APPLETON RELAY GROUP											
2	1	AP0303688	APR	76	A-01	CALIBRATE 1A-01 NON-TECH SPEC	70	11MAY04 08:00A	21MAY04 14:59	DR-N ML-N ORT3-N R-N	191
APPLETON STATION GROUP											
3	0	L151SO-3	APS		F52-151	SWITCHING LINE 151 OUT	2	14MAY04 07:00*	14MAY04 08:59	DR-N ML-N ORT3-N R-N	0
4	0	L151OOS-3	APS		F52-151	LINE 151 OUT OF SERVICE (SECOND	36*	14MAY04 07:00	15MAY04 18:59	DR-N ML-N ORT3-N R-N	0
5	0	AP0304870A	APS	76	H52-DHPVR-	DELIVER H52-05 TO MAINTENANCE SHOP	6	14MAY04 08:00	14MAY04 13:59	DR-N ML-N ORT3-N R-N	0
6	1	AP0215099	APS	76	F89-112	SPECT/CLEAN/LUBRICAT OPERATOR	3	14MAY04 09:00	14MAY04 11:59	DR-N ML-N ORT3-N R-N	0
7	0	ATC151-3	APS		F52-151	ATC WORK AT NORTH APPLETON SUB	32	14MAY04 09:00	15MAY04 16:59	DR-N ML-N ORT3-N R-N	0
8	1	AP0215099A	APS	76	F89-112	STROKE OPERATOR DURING TAGGING	1	14MAY04 12:00	14MAY04 12:59	DR-N ML-N ORT3-N R-N	25
9	0	AP0304870B	APS	76	H52-DHPVR-	RETURN H52-05 TO SWITCHYARD	6	15MAY04 08:00	15MAY04 13:59	DR-Y ML-Y ORT3-N R-N	0
10	0	L151SI-3	APS		F52-151	SWITCHING LINE 151 IN	2	15MAY04 17:00	15MAY04 18:59	DR-N ML-N ORT3-N R-N	64
BOP MECHANICAL ENGINEERING											
11	0	BM0300063	BMS	77	VNSBCC	INSPECT AND MAINTAIN SBCC AIR	4	14MAY04 09:00*	14MAY04 12:59	DR-N ML-N ORT3-N R-N	684
CONSTRUCTION ENGINEERING GROUP											
12	0	CE0310577	CE	76	Z-065A	Z-65A INSTALL MR 03-044	51	10MAY04 07:00A	21MAY04 14:59		120
13	0	CE0311772	CE	76	Z-065A	Z-65A INSTALL HEAT TRACE - MR 03-044	51	10MAY04 07:00A	21MAY04 14:59		120
14	0	CE307011BB	CE	76	D-105	PRE-COAT INTERCONNECTING	3	12MAY04 07:00A	13MAY04 14:59		168
CONSTRUCTION ENG - K. GRASSO											
15	0	CE0306041	CE1	76	INTAKE CRI	INSPECT CRIB, INSTALL BUOYS AND FISH	16	05APR04 10:00A	15MAY04 07:59	DR-Y ML-Y ORT3-Y R-N	239



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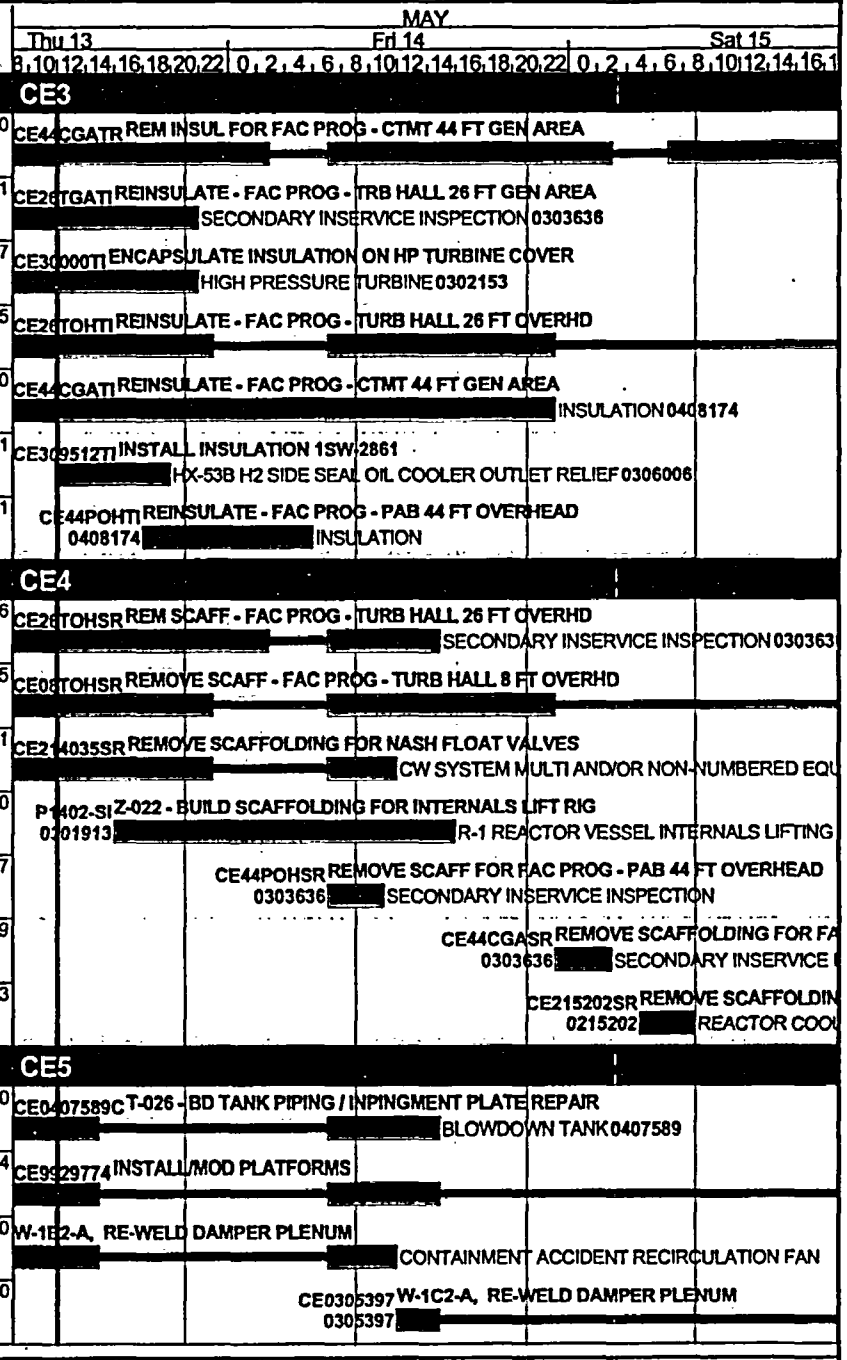
LT-03 STANDARD PUBLICATION
FL-03 Execution Publication Set

U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
INSULATION - NPS - D. CHERNEY											
16	1	CE44CGATR	CE3	76	INSUL-MS	REM INSUL FOR FAC PROG - CTMT 44 FT GEN AREA	63	04APR04 16:00A	17MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	450
17	1	CE26TGATI	CE3	77	IST-SISI	REINSULATE - FAC PROG - TRB HALL 26 FT GEN AREA	10	28APR04 09:00A	13MAY04 21:59	DR-Y ML-Y ORT3-Y R-N	111
18	1	CE30000TI	CE3	76	TG-01-T	ENCAPSULATE INSULATION ON HP TURBINE COVER	10	01MAY04 12:00A	13MAY04 21:59	DR-Y ML-Y ORT3-Y R-N	177
19	1	CE26TOHTI	CE3	77	IST-SISI	REINSULATE - FAC PROG - TURB HALL 26 FT OVERHD	72	04MAY04 20:00A	19MAY04 19:59	DR-Y ML-Y ORT3-Y R-N	275
20	1	CE44CGATI	CE3	76	INSUL-MS	REINSULATE - FAC PROG - CTMT 44 FT GEN AREA	35	12MAY04 17:00A	14MAY04 22:59	DR-Y ML-Y ORT3-Y R-N	0
21	1	CE309512TI	CE3	77	SW-02861	INSTALL INSULATION 1SW-2861	8	13MAY04 12:00	13MAY04 19:59	DR-Y ML-Y ORT3-Y R-N	311
22	1	CE44POHTI	CE3	76	INSUL-MS	REINSULATE - FAC PROG - PAB 44 FT OVERHEAD	12	13MAY04 18:00*	14MAY04 05:59	DR-Y ML-Y ORT3-Y R-N	1
SCAFFOLDING - NPS - J. HAESE											
23	1	CE26TOHSR	CE4	77	IST-SISI	REM SCAFF - FAC PROG - TURB HALL 26 FT OVERHD	23	01MAY04 09:00A	14MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	296
24	1	CE08TOHSR	CE4	77	IST-SISI	REMOVE SCAFF - FAC PROG - TURB HALL 8 FT OVERHD	32	05MAY04 10:00A	17MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	175
25	1	CE214035SR	CE4	82	CW	REMOVE SCAFFOLDING FOR NASH FLOAT VALVES	16	13MAY04 08:00A	14MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	191
26	1	P1402-SI	CE4	77	Z-022	Z-022 - BUILD SCAFFOLDING FOR INTERNALS LIFT RIG	24	13MAY04 16:00	14MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	0
27	1	CE44POHSR	CE4	77	IST-SISI	REMOVE SCAFF FOR FAC PROG - PAB 44 FT OVERHEAD	4	14MAY04 07:00	14MAY04 10:59	DR-Y ML-Y ORT3-Y R-N	157
28	1	CE44CGASR	CE4	77	IST-SISI	REMOVE SCAFFOLDING FOR FAC PROG (1121-046)	4	14MAY04 23:00	15MAY04 02:59	DR-Y ML-Y ORT3-Y R-N	179
29	1	CE215202SR	CE4	76	P-001A-M	REMOVE SCAFFOLDING FOR P-1A-M	4	15MAY04 05:00	15MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	173
CONSTRUCTION ENG - G. GOZDZIALSKI											
30	1	CE0407589C	CE5	76	T-026	T-026 - BD TANK PIPING / INPINGMENT PLATE REPAIR	11	07MAY04 07:00A	14MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	0
31	1	CE9929774	CE5	77	Z	INSTALL/MOD PLATFORMS	27	10MAY04 10:00A	18MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	24
32	1	CE0305396	CE5	76	W-001B1	W-1B2-A, RE-WELD DAMPER PLENUM	8	13MAY04 09:00A	14MAY04 11:59		0
33	1	CE0305397	CE5	82	W-001C1	W-1C2-A, RE-WELD DAMPER PLENUM	16	14MAY04 12:00*	18MAY04 11:59		0



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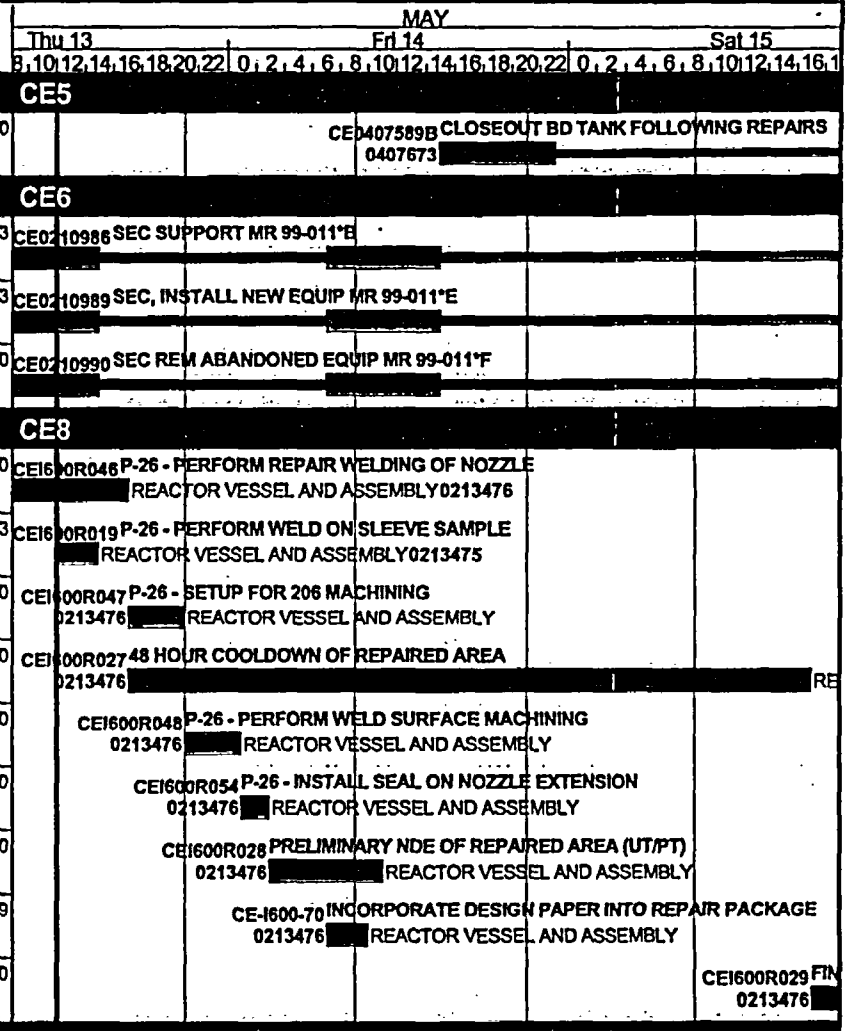
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
CONSTRUCTION ENG - G. GOZDZIALSKI											
34	1	CE0407589B	CE5	76	T-026	CLOSEOUT BD TANK FOLLOWING REPAIRS	20	14MAY04 15:00*	17MAY04 18:59	DR-Y ML-Y ORT3-Y R-N	0
CONSTRUCTION ENG - S. CARTER											
35	0	CE0210986	CE6	77	SEC	SEC SUPPORT MR 99-011*B	168	05APR04 07:00A	11JUN04 11:59	DR-N ML-N ORT3-N R-N	3
36	0	CE0210989	CE6	76	SEC	SEC, INSTALL NEW EQUIP MR 99-011*E	168	05APR04 08:00A	11JUN04 11:59	DR-N ML-N ORT3-N R-N	3
37	0	CE0210990	CE6	76	SEC	SEC REM ABANDONED EQUIP MR 99-011*F	171	03MAY04 08:00A	11JUN04 14:59	DR-N ML-N ORT3-N R-N	0
CONSTRUCTION ENG - L. GAUTHIER											
38	1	CEI600R046	CE8	76	R-1	P-26 - PERFORM REPAIR WELDING OF NOZZLE	5	12MAY04 21:00A	13MAY04 16:59	DR-Y ML-Y ORT3-Y R-M	0
39	1	CEI600R019	CE8	76	R-1	P-26 - PERFORM WELD ON SLEEVE SAMPLE	3	13MAY04 12:00*	13MAY04 14:59	DR-Y ML-Y ORT3-Y R-M	73
40	1	CEI600R047	CE8	76	R-1	P-26 - SETUP FOR 206 MACHINING	4	13MAY04 17:00	13MAY04 20:59	DR-Y ML-Y ORT3-Y R-M	0
41	1	CEI600R027	CE8	76	R-1	48 HOUR COOLDOWN OF REPAIRED AREA	48	13MAY04 17:00*	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-M	0
42	1	CEI600R048	CE8	76	R-1	P-26 - PERFORM WELD SURFACE MACHINING	4	13MAY04 21:00	14MAY04 00:59	DR-Y ML-Y ORT3-Y R-M	0
43	1	CEI600R054	CE8	76	R-1	P-26 - INSTALL SEAL ON NOZZLE EXTENSION	2	14MAY04 01:00	14MAY04 02:59	DR-Y ML-Y ORT3-Y R-M	0
44	1	CEI600R028	CE8	76	R-1	PRELIMINARY NDE OF REPAIRED AREA (UT/PT)	8	14MAY04 03:00*	14MAY04 10:59	DR-Y ML-Y ORT3-Y R-M	30
45	1	CE-I600-70	CE8	76	R-1	INCORPORATE DESIGN PAPER INTO REPAIR	3	14MAY04 07:00*	14MAY04 09:59		59
46	1	CEI600R029	CE8	76	R-1	FINAL NDE OF REACTOR HEAD REPAIR AREA	12	15MAY04 17:00*	16MAY04 04:59	DR-Y ML-Y ORT3-Y R-M	0
CHEMISTRY											
47	1	CH0300361	CH	77	CHEM-SAMPL	RCS CL TSR 3.4.5.2	22	10MAY04 05:00A	15MAY04 11:59		302
48	1	CH0300374	CH	77	CHEM-SAMPL	RCS DO TSR 3.4.5.1	22	10MAY04 05:00A	15MAY04 11:59		302
49	1	CH0300404	CH	77	CHEM-SAMPL	RCS BORON SR 3.9.1.1	22	10MAY04 05:00A	15MAY04 11:59		302
50	0	CH0300198	CH	77	CHEM-SAMPL	BAST BORON TSR 3.5.1.2	8	10MAY04 07:00A	14MAY04 11:59		163



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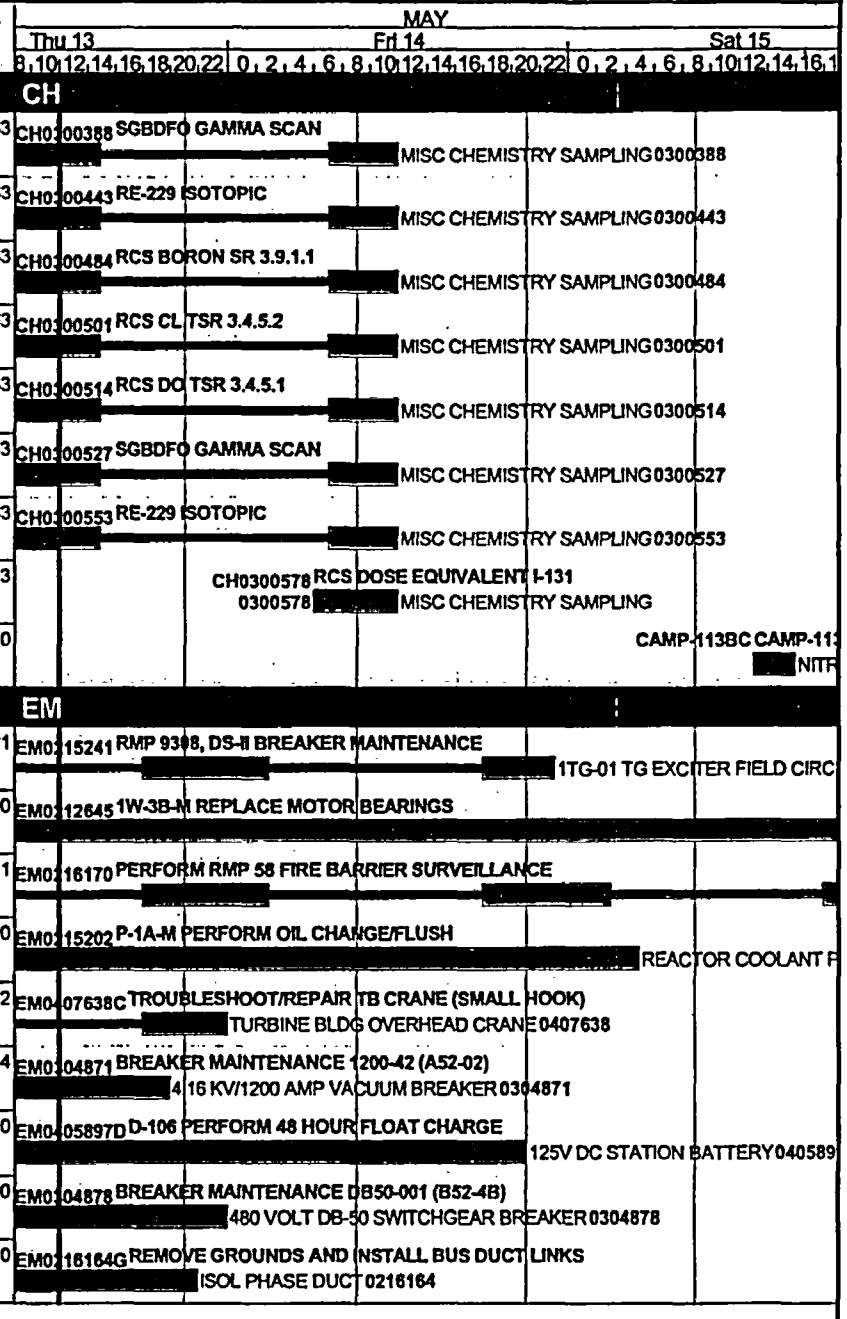
LT-03 STANDARD PUBLICATION
FL-03 Execution Publication Set

U1R28 WORKING SCHEDULE

after 13MAY04 12:00

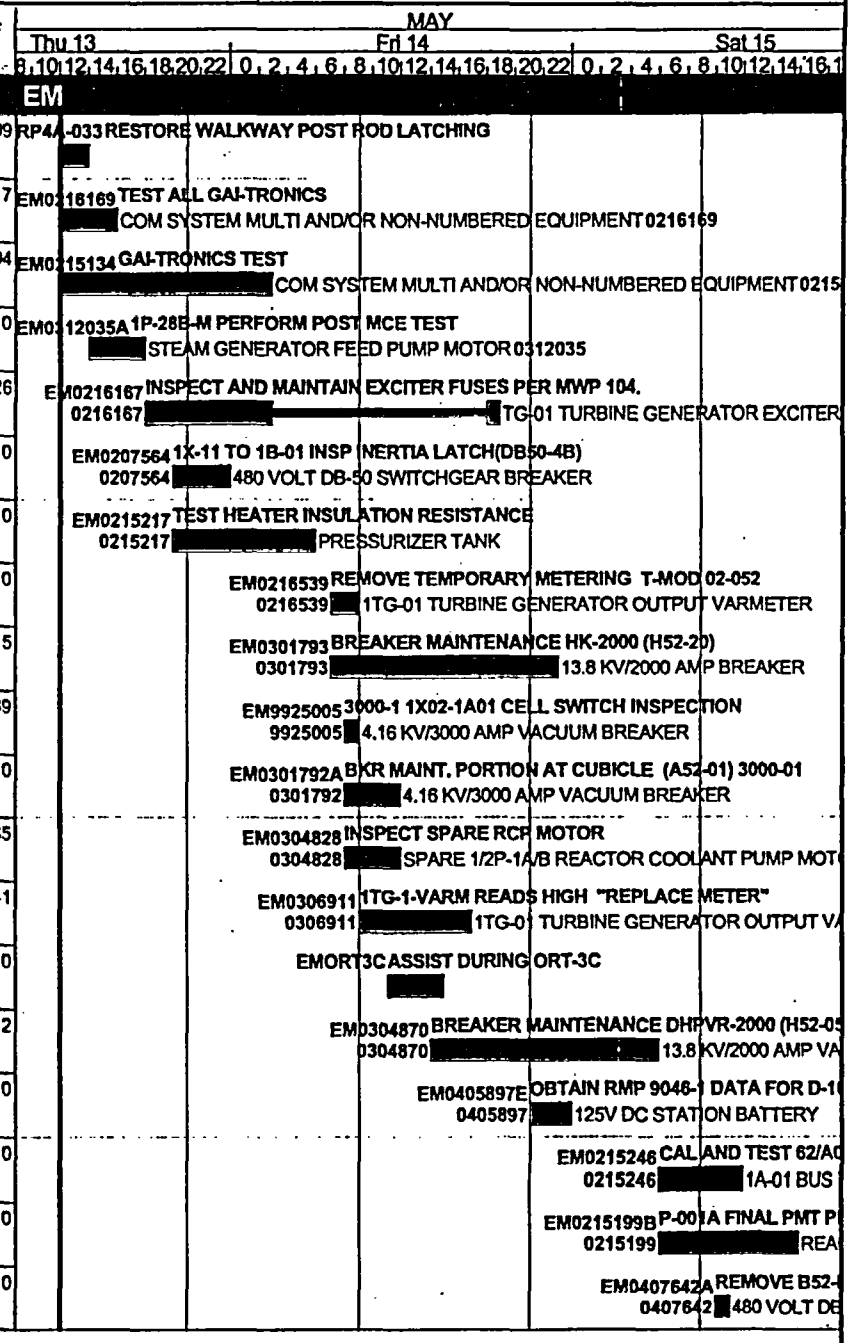
#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
CHEMISTRY											
51	1	CH0300388	CH	77	CHEM-SAMPL	SGBDFO GAMMA SCAN	8	10MAY04 07:00A	14MAY04 11:59		163
52	1	CH0300443	CH	77	CHEM-SAMPL	RE-229 ISOTOPIC	8	10MAY04 07:00A	14MAY04 11:59		163
53	2	CH0300484	CH	77	CHEM-SAMPL	RCS BORON SR 3.9.1.1	8	10MAY04 07:00A	14MAY04 11:59		163
54	2	CH0300501	CH	77	CHEM-SAMPL	RCS CL TSR 3.4.5.2	8	10MAY04 07:00A	14MAY04 11:59		163
55	2	CH0300514	CH	77	CHEM-SAMPL	RCS DO TSR 3.4.5.1	8	10MAY04 07:00A	14MAY04 11:59		163
56	2	CH0300527	CH	77	CHEM-SAMPL	SGBDFO GAMMA SCAN	8	10MAY04 07:00A	14MAY04 11:59		163
57	2	CH0300553	CH	77	CHEM-SAMPL	RE-229 ISOTOPIC	8	10MAY04 07:00A	14MAY04 11:59		163
58	2	CH0300578	CH	77	CHEM-SAMPL	RCS DOSE EQUIVALENT I-131	6	14MAY04 06:00*	14MAY04 11:59		313
59	1	CAMP-113BC	CH		CAMP-113	CAMP-113 N2 SPARGE AND SAMPLE B STEAM	3	15MAY04 13:00	15MAY04 15:59	DR-N ML-N ORT3-N R-N	0
ELECTRICAL MAINTENANCE											
60	1	EM0215241	EM	76	41/1E02	RMP 9308, DS-II BREAKER	14	06MAY04 19:00A	14MAY04 22:59	DR-N ML-N ORT3-N R-N	121
61	1	EM0212645	EM	76	W-003B-M	1W-3B-M REPLACE MOTOR BEARINGS	70	09MAY04 09:00A	16MAY04 09:59	DR-N ML-N ORT3-N R-N	0
62	1	EM0216170	EM	76	FIRE-BARRI	PERFORM RMP 58 FIRE BARRIER	20	09MAY04 21:00A	15MAY04 19:59	DR-N ML-Y ORT3-N R-N	61
63	1	EM0215202	EM	76	P-001A-M	P-1A-M PERFORM OIL CHANGE/FLUSH	41	12MAY04 00:00A	15MAY04 04:59	DR-N ML-N ORT3-N R-N	0
64	0	EM0407638C	EM	76	Z-014	TROUBLESHOOT/REPAIR TB CRANE (SMALL	6	12MAY04 12:00A	13MAY04 23:59		262
65	0	EM0304871	EM	76	A52-DHVR-1	BREAKER MAINTENANCE 1200-42	8	12MAY04 20:00A	13MAY04 19:59	DR-N ML-N ORT3-N R-N	4
66	0	EM0405897D	EM	76	D-106	D-106 PERFORM 48 HOUR FLOAT CHARGE	33	12MAY04 21:00A	14MAY04 20:59		0
67	0	EM0304878	EM	76	B52-DB50-0	BREAKER MAINTENANCE DB50-001	12	13MAY04 00:00A	13MAY04 23:59	DR-N ML-N ORT3-N R-N	0
68	1	EM0216164G	EM	76	ISOL PHASE	REMOVE GROUNDS AND INSTALL BUS DUCT	10	13MAY04 07:00A	13MAY04 21:59	DR-N ML-Y ORT3-N R-N	0



U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
ELECTRICAL MAINTENANCE											
69	1	RP4A-033	EM		O-RP-004A	RESTORE WALKWAY POST ROD LATCHING	2	13MAY04 12:00	13MAY04 13:59	DR-Y ML-Y ORT3-N R-N	109
70	1	EM0216169	EM	77	COM	TEST ALL GAI-TRONICS	4	13MAY04 12:00*	13MAY04 15:59	DR-N ML-Y ORT3-N R-N	217
71	0	EM0215134	EM	77	COM	GAI-TRONICS TEST	15	13MAY04 12:00*	14MAY04 02:59	DR-N ML-N ORT3-N R-N	694
72	1	EM0312035A	EM	76	P-028B-M	1P-28B-M PERFORM POST MCE TEST	4	13MAY04 14:00*	13MAY04 17:59	DR-Y ML-Y ORT3-N R-N	0
73	1	EM0216167	EM	76	E-01	INSPECT AND MAINTAIN EXCITER FUSES PER	10	13MAY04 18:00*	14MAY04 18:59	DR-N ML-N ORT3-N R-M	26
74	0	EM0207564	EM	76	B52-DB50-0	1X-11 TO 1B-01 INSP INERTIA	4	13MAY04 20:00	13MAY04 23:59	DR-N ML-N ORT3-N R-N	0
75	1	EM0215217	EM	76	T-001	TEST HEATER INSULATION	10	13MAY04 20:00*	14MAY04 05:59	DR-Y ML-Y ORT3-N R-N	0
76	1	EM0216539	EM	76	TG-01-VARM	REMOVE TEMPORARY METERING T-MOD	2	14MAY04 07:00*	14MAY04 08:59	DR-N ML-N ORT3-N R-N	0
77	0	EM0301793	EM	76	H52-HK-200	BREAKER MAINTENANCE HK-2000	16	14MAY04 07:00	14MAY04 22:59	DR-N ML-N ORT3-N R-N	15
78	0	EM9925005	EM	76	A52-DHVR-3	3000-1 1X02-1A01 CELL SWITCH INSPECTION	1	14MAY04 08:00	14MAY04 08:59	DR-N ML-N ORT3-N R-N	339
79	0	EM0301792A	EM	76	A52-DHVR-3	BKR MAINT. PORTION AT CUBICLE (A52-01)	4	14MAY04 08:00	14MAY04 11:59	DR-N ML-N ORT3-N R-N	0
80	0	EM0304828	EM	77	P-001A/B-M	INSPECT SPARE RCP MOTOR	4	14MAY04 08:00*	14MAY04 11:59		685
81	1	EM0306911	EM	76	TG-01-VARM	1TG-1-VARM READS HIGH "REPLACE	8	14MAY04 09:00*	14MAY04 16:59	DR-N ML-N ORT3-N R-N	141
82	1	EMORT3C	EM		O-RT-003C	ASSIST DURING ORT-3C	4	14MAY04 11:00	14MAY04 14:59	DR-N ML-N ORT3-N R-N	0
83	0	EM0304870	EM	76	H52-DHPVR-	BREAKER MAINTENANCE	16	14MAY04 14:00	15MAY04 05:59	DR-Y ML-Y ORT3-N R-N	2
84	0	EM0405897E	EM	76	D-106	OBTAIN RMP 9046-1 DATA FOR D-106	3	14MAY04 21:00	14MAY04 23:59		0
85	1	EM0215246	EM	76	62/A01	CAL AND TEST 62/A01 RELAY PER 1RMP	6	15MAY04 06:00	15MAY04 11:59	DR-N ML-N ORT3-N R-N	0
86	1	EM0215199B	EM	76	P-001A-M	P-001A FINAL PMT PER 9002-12	10	15MAY04 06:00	15MAY04 15:59	DR-N ML-N ORT3-N R-N	0
87	0	EM0407642A	EM	76	B52-DB75-0	REMOVE B52-DB75-001 FROM 2B52-40C	1	15MAY04 10:00	15MAY04 10:59	DR-N ML-N ORT3-N R-N	0



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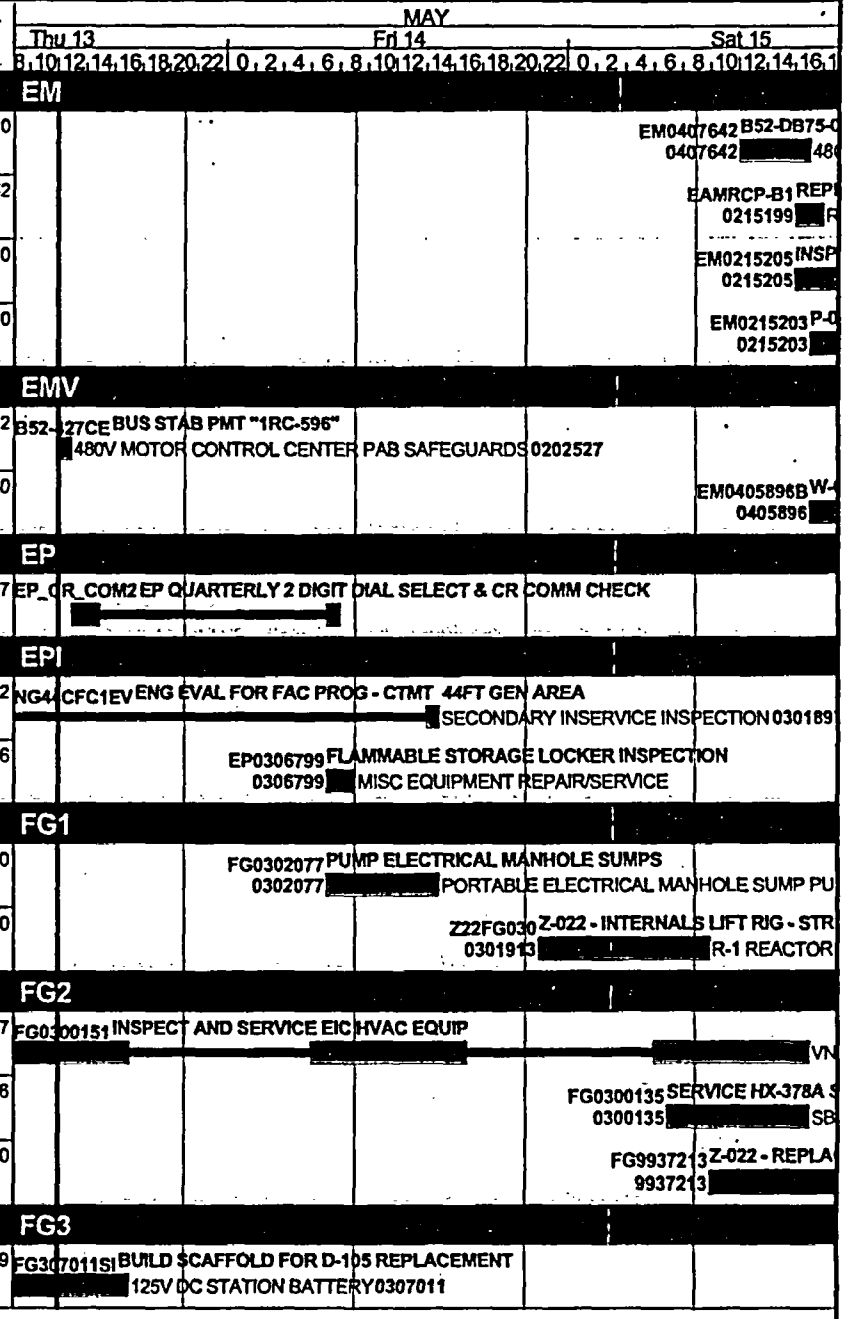
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
ELECTRICAL MAINTENANCE											**EM**
88	0	EM0407642	EM	76	B52-DB75-0	B52-DB75-001 RESET AMPTECTOR	5	15MAY04 12:00	15MAY04 16:59	DR-N ML-N ORT3-N R-N	0
89	1	EAMRCP-B1	EM	76	P-001A-M	REPLACE 'A' RCP FLOOR PANEL	2	15MAY04 16:00	15MAY04 17:59	DR-Y ML-Y ORT3-N R-N	252
90	1	EM0215205	EM	76	P-001B-M	INSPECT AND MAINTAIN REACTOR COOLANT	10	15MAY04 16:00	16MAY04 01:59		0
91	1	EM0215203	EM	87	P-001A-M	P-001A-M - 2ND MCE TEST (1A52-04/1A-01)	3	15MAY04 17:00	15MAY04 19:59	DR-Y ML-Y ORT3-N R-N	0
ELECTRICAL VALVE TEAM -											**EMV**
92	1	B52-427CE	EMV	76	B-42	BUS STAB PMT "1RC-596"	1	13MAY04 12:00	13MAY04 12:59	DR-N ML-N ORT3-N R-N	142
93	0	EM0405896B	EMV	76	W-021B	W-021B REMOVE JUMPER IWP	4	15MAY04 17:00	15MAY04 20:59	DR-N ML-N ORT3-N R-N	0
EMERGENCY PLANNING											**EP**
94	0	EP_CR_COM2	EP		EPMP 2.1 I	EP QUARTERLY 2 DIGIT DIAL SELECT & CR	3	13MAY04 13:00*	14MAY04 07:59		167
ENGINEERING PROGRAMS - INSPECTION SERVICES											**EPI**
95	1	NG44CFC1EV	EPI	77	IST-SISI	ENG EVAL FOR FAC PROG - CTMT 44FT GEN	1	29APR04 08:00A	14MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	2
96	0	EP0306799	EPI	77	SERVICE	FLAMMABLE STORAGE LOCKER INSPECTION	2	14MAY04 07:00*	14MAY04 08:59		166
FACILITIES GROUP - UTILITY GROUP											**FG1**
97	0	FG0302077	FG1	77	MANHOLE PM	PUMP ELECTRICAL MANHOLE SUMPS	8	14MAY04 07:00*	14MAY04 14:59		160
98	1	Z22FG030	FG1	77	Z-022	Z-022 - INTERNALS LIFT RIG - STRIP PAINT FOR	12	14MAY04 22:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	0
FACILITIES GROUP - MTN MECH OPER NORTH											**FG2**
99	0	FG0300151	FG2	77	VNEIC	INSPECT AND SERVICE EIC HVAC EQUIP	27	12MAY04 07:00A	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	297
100	0	FG0300135	FG2	77	HX-378A	SERVICE HX-378A SBCC COMP RM AC UNIT	10	15MAY04 07:00*	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	656
101	1	FG9937213	FG2	76	Z-022	Z-022 - REPLACE CUT LIGHT WIRING	10	15MAY04 10:00	15MAY04 19:59	DR-N ML-N ORT3-N R-N	10
FACILITIES GROUP - BOB WIENSCH											**FG3**
102	0	FG307011SI	FG3	76	D-105	BUILD SCAFFOLD FOR D-105 REPLACEMENT	5	10MAY04 12:00A	13MAY04 16:59		319



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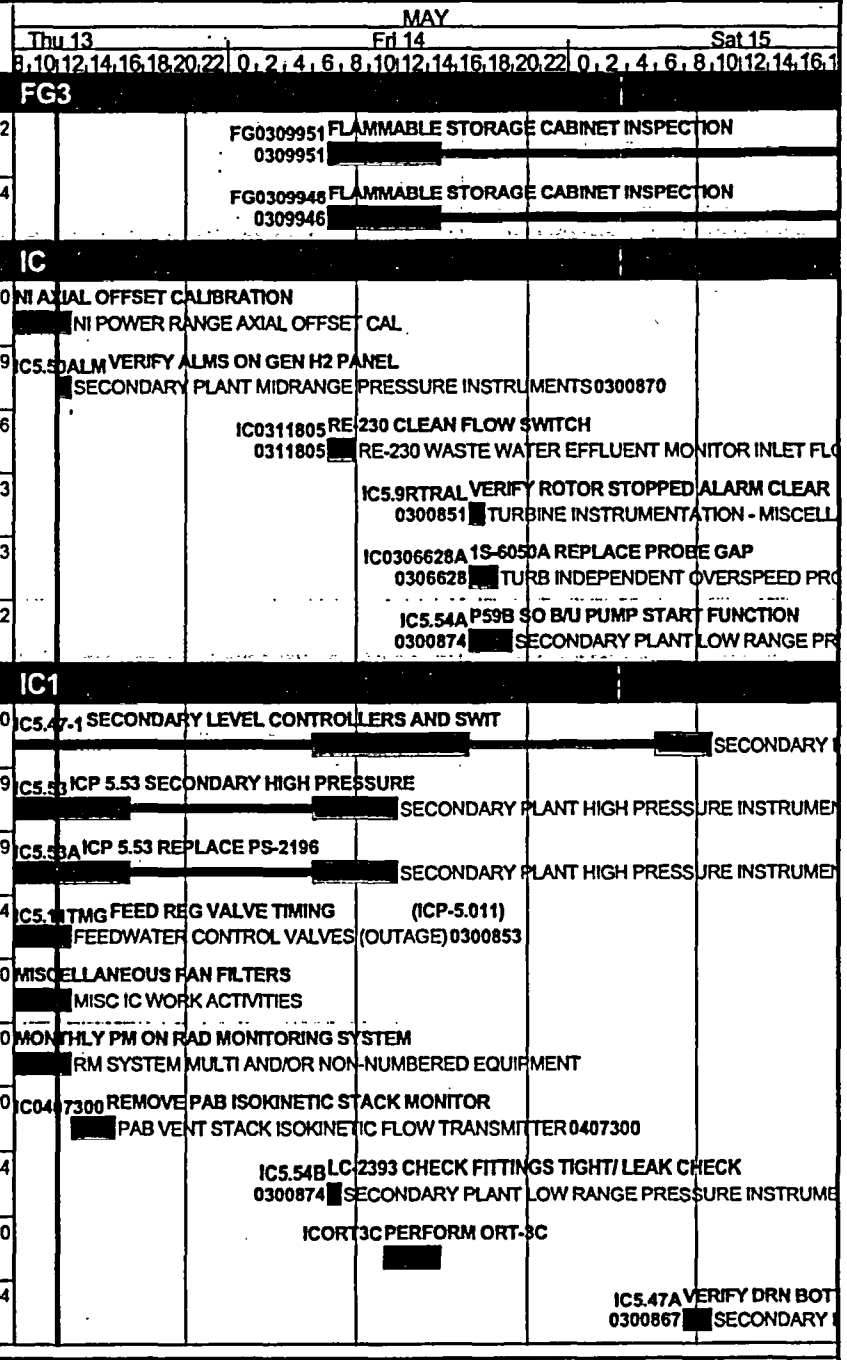
LT-03 STANDARD PUBLICATION
FL-03 Execution Publication Set

U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
FACILITIES GROUP - BOB WIENSCH											
103	0	FG0309951	FG3	77	SERVICE	FLAMMABLE STORAGE CABINET INSPECTION	16	14MAY04 07:00*	17MAY04 14:59		152
104	0	FG0309946	FG3	77	SERVICE	FLAMMABLE STORAGE CABINET INSPECTION	24	14MAY04 07:00*	18MAY04 14:59		144
I&C MAINTENANCE											
105	2	IC0408292	IC	70	ICP-02.008	NI AXIAL OFFSET CALIBRATION	1	13MAY04 09:00A	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-M	170
106	1	IC5.50ALM	IC	76	ICP-05.050	VERIFY ALMS ON GEN H2 PANEL	1	13MAY04 12:00*	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	359
107	0	IC0311805	IC	76	FS-00230	RE-230 CLEAN FLOW SWITCH	2	14MAY04 07:00*	14MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	166
108	1	IC5.9RTRAL	IC	76	ICP-05.009	VERIFY ROTOR STOPPED ALARM CLEAR	1	14MAY04 17:00	14MAY04 17:59	DR-Y ML-Y ORT3-Y R-N	323
109	1	IC0306628A	IC	76	S-06050A	1S-6050A REPLACE PROBE GAP	2	14MAY04 17:00	14MAY04 18:59	DR-Y ML-Y ORT3-Y R-N	323
110	1	IC5.54A	IC	76	ICP-05.054	P59B SO B/U PUMP START FUNCTION	3	14MAY04 17:00	14MAY04 19:59	DR-Y ML-Y ORT3-Y R-N	322
I&C - C. RHODEN & R. YOUNG											
111	1	IC5.47-1	IC1	76	ICP-05.047	SECONDARY LEVEL CONTROLLERS AND	15	19APR04 11:00A	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	0
112	1	IC5.53	IC1	76	ICP-05.053	ICP 5.53 SECONDARY HIGH PRESSURE	11	02MAY04 08:00A	14MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	69
113	1	IC5.53A	IC1	76	ICP-05.053	ICP 5.53 REPLACE PS-2196	11	10MAY04 16:00A	14MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	69
114	1	IC5.11TMG	IC1	76	ICP-05.011	FEED REG VALVE TIMING	1	12MAY04 10:00A	13MAY04 12:59	DR-N ML-N ORT3-N R-M	4
115	0	IC0300662	IC1	76	I&C MISC	MISCELLANEOUS FAN FILTERS	1	13MAY04 09:00A	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	170
116	0	IC0300665	IC1	77	RM	MONTHLY PM ON RAD MONITORING SYSTEM	1	13MAY04 09:00A	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	170
117	0	IC0407300	IC1	76	FT-03298B	REMOVE PAB ISOKINETIC STACK	3	13MAY04 13:00*	13MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	320
118	1	IC5.54B	IC1	76	ICP-05.054	LC-2393 CHECK FITTINGS TIGHT/ LEAK	1	14MAY04 07:00*	14MAY04 07:59	DR-Y ML-Y ORT3-Y R-N	84
119	1	ICORT3C	IC1		O-RT-003C	PERFORM ORT-3C	4	14MAY04 11:00	14MAY04 14:59	DR-N ML-N ORT3-N R-N	0
120	1	IC5.47A	IC1	76	ICP-05.047	VERIFY DRN BOTTLE LVL ALARMS	2	15MAY04 08:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	294



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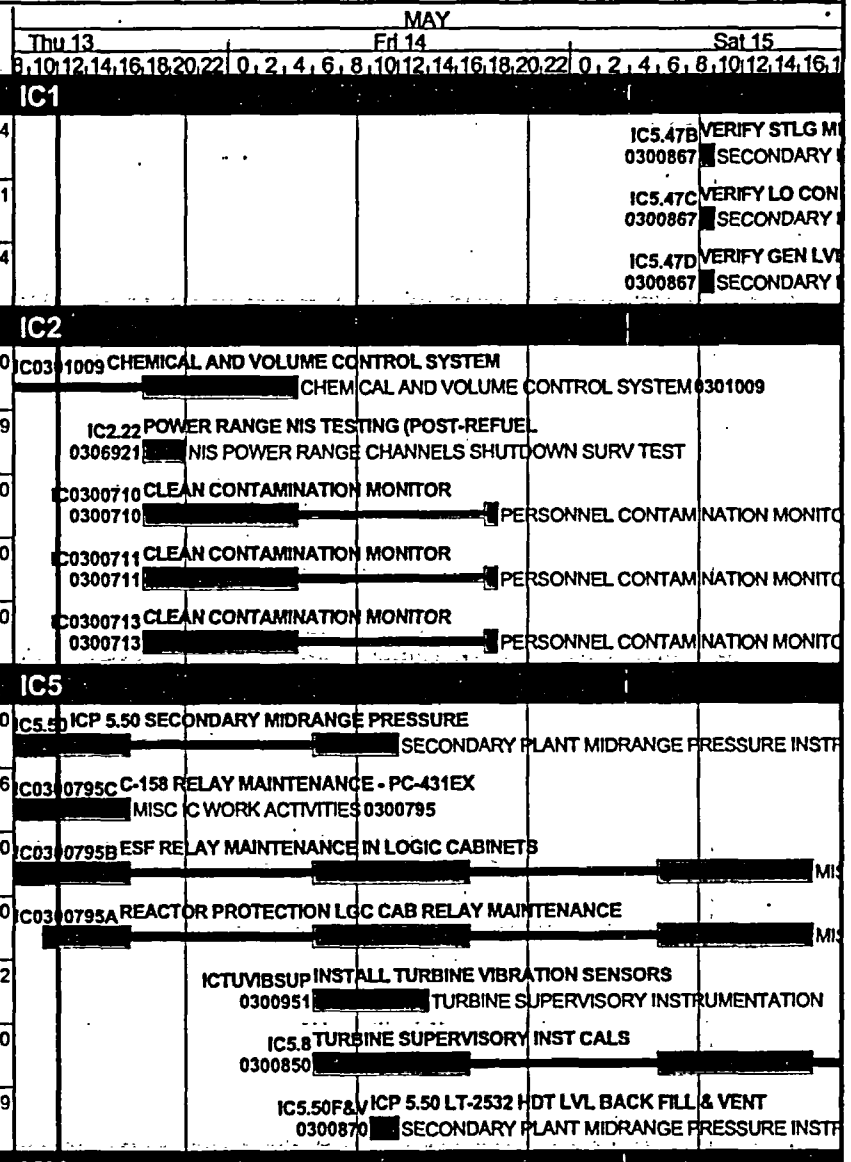
LT-03 STANDARD PUBLICATION
FL-03 Execution Publication Set

U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
I&C - C. RHODEN & R. YOUNG											
121	1	IC5.47B	IC1	76	ICP-05.047	VERIFY STLG MNFLD LVL ALARMS	1	15MAY04 09:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	294
122	1	IC5.47C	IC1	76	ICP-05.047	VERIFY LO COND HI/LO LVL ALM	1	15MAY04 09:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	171
123	1	IC5.47D	IC1	76	ICP-05.047	VERIFY GEN LVL ALMS	1	15MAY04 09:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	314
I&C - J. SCHMOLDT											
124	2	IC0301009	IC2	76	ICP-06.021	CHEMICAL AND VOLUME CONTROL SYSTEM	11	10MAY04 18:00A	14MAY04 04:59	DR-Y ML-Y ORT3-Y R-N	0
125	1	IC2.22	IC2	76	1ICP-02.02	POWER RANGE NIS TESTING (POST-REFUEL	3	13MAY04 18:00*	13MAY04 20:59	DR-N ML-Y ORT3-N R-N	19
126	0	IC0300710	IC2	77	HP-07736	CLEAN CONTAMINATION MONITOR	12	13MAY04 18:00*	14MAY04 18:59	DR-Y ML-Y ORT3-Y R-N	270
127	0	IC0300711	IC2	77	HP-07739	CLEAN CONTAMINATION MONITOR	12	13MAY04 18:00*	14MAY04 18:59	DR-Y ML-Y ORT3-Y R-N	270
128	0	IC0300713	IC2	77	HP-09306	CLEAN CONTAMINATION MONITOR	12	13MAY04 18:00*	14MAY04 18:59	DR-Y ML-Y ORT3-Y R-N	270
I&C - M. KENNETT & R. YOUNG											
129	1	IC5.50	IC5	76	ICP-05.050	ICP 5.50 SECONDARY MIDRANGE PRESSURE	11	28APR04 09:00A	14MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	0
130	1	IC0300795C	IC5	76	I&C MISC	C-158 RELAY MAINTENANCE -	5	13MAY04 08:00A	13MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	66
131	1	IC0300795B	IC5	76	I&C MISC	ESF RELAY MAINTENANCE IN LOGIC	27	13MAY04 08:00A	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	0
132	1	IC0300795A	IC5	76	I&C MISC	REACTOR PROTECTION LGC CAB RELAY	27	13MAY04 11:00A	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	0
133	1	ICTUVIBSUP	IC5	76	T-SUPERVIS	INSTALL TURBINE VIBRATION SENSORS	8	14MAY04 06:00	14MAY04 13:59	DR-Y ML-Y ORT3-Y R-N	52
134	1	IC5.8	IC5	76	ICP-05.008	TURBINE SUPERVISORY INST CALS	60	14MAY04 06:00*	19MAY04 10:59	DR-Y ML-Y ORT3-Y R-N	0
135	1	IC5.50F&V	IC5	76	ICP-05.050	ICP 5.50 LT-2532 HDT LVL BACK FILL & VENT	2	14MAY04 10:00	14MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	69
I&C VALVE TEAM											
136	1	IC0303383	ICV	76	SC-00966B	SC-966B POST MTN DIAGNOSTIC	4	13MAY04 15:00*	13MAY04 18:59	DR-Y ML-Y ORT3-N R-N	12
137	1	IC0300922	ICV	76	MS-05958-O	MS-5958 DIAGNOSTIC CHECK	4	13MAY04 18:00	13MAY04 21:59	DR-Y ML-Y ORT3-N R-N	0



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LT-03 STANDARD PUBLICATION
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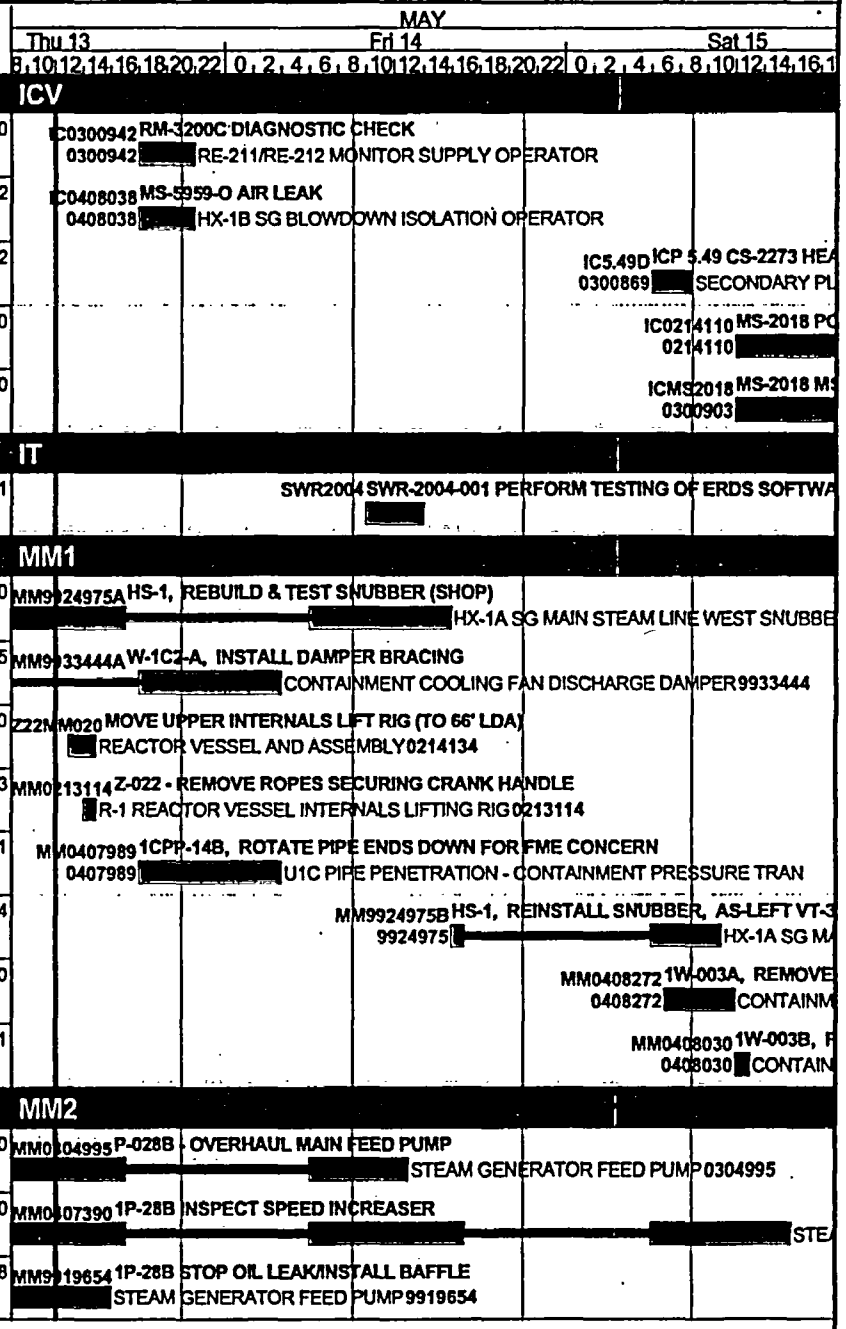
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
I&C VALVE TEAM											
138	1	IC0300942	ICV	76	RM-03200C-	RM-3200C DIAGNOSTIC CHECK	4	13MAY04 18:00	13MAY04 21:59	DR-Y ML-Y ORT3-N R-N	0
139	1	IC0408038	ICV	76	MS-05959-O	MS-5959-O AIR LEAK	4	13MAY04 18:00	13MAY04 21:59	DR-Y ML-Y ORT3-Y R-N	42
140	1	IC5.49D	ICV	87	ICP-05.049	ICP 5.49 CS-2273 HEATER BYPASS LIMIT	3	15MAY04 06:00*	15MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	72
141	1	IC0214110	ICV	76	MS-02018	MS-2018 POST INSPECTION	7	15MAY04 12:00*	15MAY04 18:59	DR-Y ML-Y ORT3-N R-N	0
142	1	ICMS2018	ICV	76	MS-02018-O	MS-2018 MSIV DIAGNOSTIC	7	15MAY04 12:00*	15MAY04 18:59	DR-Y ML-Y ORT3-N R-N	0
INFORMATION TECHNOLOGY											
143	0	SWR2004	IT		ERDS	SWR-2004-001 PERFORM TESTING OF	4	14MAY04 10:00*	14MAY04 13:59		161
MECHANICAL MAINTENANCE MM1 RIDINGS/ BRITTINGHAM											
144	1	MM9924975A	MM1	76	HS-1	HS-1, REBUILD & TEST SNUBBER (SHOP)	15	26APR04 06:00A	14MAY04 15:59	DR-Y ML-Y ORT3-N R-N	0
145	1	MM9933444A	MM1	76	W-001C2-A	W-1C2-A, INSTALL DAMPER BRACING	10	10MAY04 18:00A	14MAY04 03:59		45
146	1	Z22MM020	MM1	76	R-1	MOVE UPPER INTERNALS LIFT RIG (TO	2	13MAY04 13:00	13MAY04 14:59	DR-Y ML-Y ORT3-N R-N	0
147	1	MM0213114	MM1	76	Z-022	Z-022 - REMOVE ROPES SECURING CRANK	1	13MAY04 14:00	13MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	63
148	1	MM0407989	MM1	76	CPP-14B	1CPP-14B, ROTATE PIPE ENDS DOWN FOR FME	10	13MAY04 18:00*	14MAY04 03:59	DR-Y ML-Y ORT3-N R-N	121
149	1	MM9924975B	MM1	76	HS-1	HS-1, REINSTALL SNUBBER, AS-LEFT	6	14MAY04 16:00	15MAY04 10:59	DR-Y ML-Y ORT3-N R-N	94
150	1	MM0408272	MM1	10	W-003A	1W-003A, REMOVE SEALS FROM LOUVERS	5	15MAY04 07:00*	15MAY04 11:59		0
151	1	MM0408030	MM1	10	W-003B	1W-003B, REMOVE SEALS FROM LOUVERS	1	15MAY04 12:00*	15MAY04 12:59		151
MECHANICAL MAINTENANCE MM2 BONENFANT (BOP)											
152	1	MM0304995	MM2	76	P-028B	P-028B - OVERHAUL MAIN FEED PUMP	12	30APR04 15:00A	14MAY04 12:59	DR-Y ML-Y ORT3-N R-N	0
153	1	MM0407390	MM2	76	P-028B	1P-28B INSPECT SPEED INCREASER	26	01MAY04 09:00A	15MAY04 15:59	DR-Y ML-Y ORT3-N R-N	0
154	1	MM9919654	MM2	77	P-028B	1P-28B STOP OIL LEAK/INSTALL BAFFLE	4	06MAY04 05:00A	13MAY04 15:59	DR-Y ML-Y ORT3-N R-N	8



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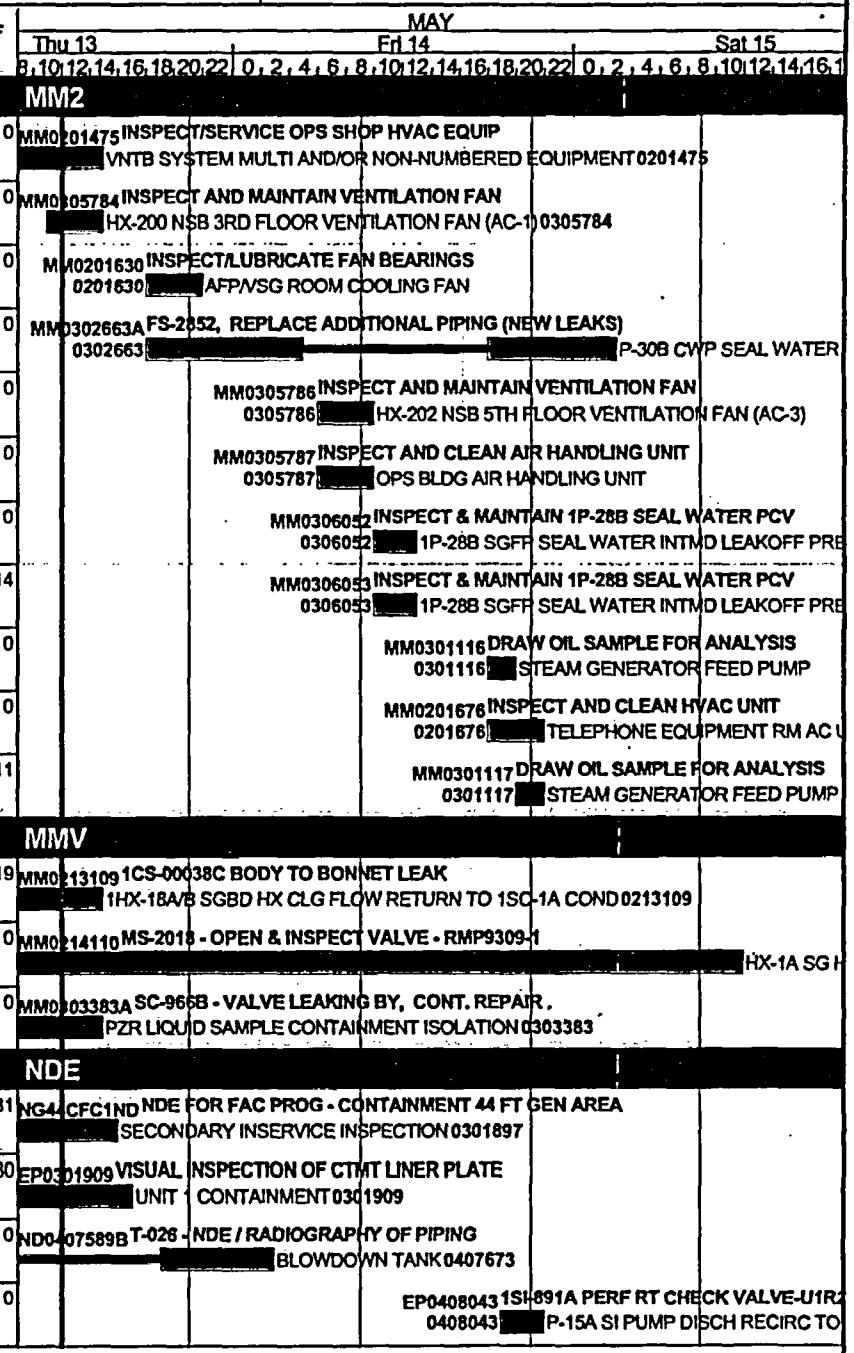
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
MECHANICAL MAINTENANCE MM2 BONENFANT (BOP)											
155	0	MM0201475	MM2	76	VNTB	INSPECT/SERVICE OPS SHOP HVAC EQUIP	3	12MAY04 10:00A	13MAY04 14:59		0
156	0	MM0305784	MM2	76	W-129	INSPECT AND MAINTAIN VENTILATION FAN	3	13MAY04 11:00A	13MAY04 14:59		0
157	0	MM0201630	MM2	76	W-046	INSPECT/LUBRICATE FAN BEARINGS	4	13MAY04 18:00	13MAY04 21:59		0
158	1	MM0302663A	MM2	76	FS-02852	FS-2852, REPLACE ADDITIONAL PIPING	20	13MAY04 18:00*	15MAY04 02:59		0
159	0	MM0305786	MM2	76	W-131	INSPECT AND MAINTAIN VENTILATION FAN	4	14MAY04 06:00	14MAY04 09:59		0
160	0	MM0305787	MM2	76	HX-245A	INSPECT AND CLEAN AIR HANDLING UNIT	4	14MAY04 06:00	14MAY04 09:59		0
161	1	MM0306052	MM2	76	CS-02297	INSPECT & MAINTAIN 1P-28B SEAL WATER	3	14MAY04 10:00	14MAY04 12:59	DR-Y ML-Y ORT3-N R-N	0
162	1	MM0306053	MM2	76	CS-02298	INSPECT & MAINTAIN 1P-28B SEAL WATER	3	14MAY04 10:00	14MAY04 12:59	DR-Y ML-Y ORT3-N R-N	14
163	1	MM0301116	MM2	77	P-028A	DRAW OIL SAMPLE FOR ANALYSIS	2	14MAY04 18:00*	14MAY04 19:59	DR-Y ML-Y ORT3-N R-N	0
164	0	MM0201676	MM2	76	HX-258	INSPECT AND CLEAN HVAC UNIT	4	14MAY04 18:00	14MAY04 21:59		0
165	1	MM0301117	MM2	77	P-028B	DRAW OIL SAMPLE FOR ANALYSIS	2	14MAY04 20:00*	14MAY04 21:59	DR-Y ML-Y ORT3-N R-N	311
MECHANICAL VALVE, VANDERVELDE/KENNEY											
166	1	MM0213109	MMV	76	CS-00038C	1CS-00038C BODY TO BONNET LEAK	3	19APR04 09:00A	13MAY04 14:59	DR-Y ML-Y ORT3-N R-N	19
167	1	MM0214110	MMV	76	MS-02018	MS-2018 - OPEN & INSPECT VALVE -	48	03MAY04 22:00A	15MAY04 11:59	DR-Y ML-Y ORT3-N R-N	0
168	1	MM0303383A	MMV	76	SC-00966B	SC-966B - VALVE LEAKING BY, CONT.	3	13MAY04 06:00A	13MAY04 14:59	DR-Y ML-Y ORT3-N R-N	0
NON-DESTRUCTIVE TESTING											
169	1	NG44CFC1ND	NDE	77	IST-SISI	NDE FOR FAC PROG - CONTAINMENT 44 FT	4	26APR04 08:00A	13MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	81
170	1	EP0301909	NDE	77	U1-CONTAIN	VISUAL INSPECTION OF CTMT LINER PLATE	5	30APR04 08:00A	13MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	80
171	1	ND0407589B	NDE	76	T-026	T-026 - NDE / RADIOGRAPHY OF	8	12MAY04 19:00A	14MAY04 02:59	DR-Y ML-Y ORT3-Y R-N	0
172	1	EP0408043	NDE	77	SI-00891A	1SI-891A PERF RT CHECK VALVE-U1R28	3	14MAY04 19:00*	14MAY04 21:59		0



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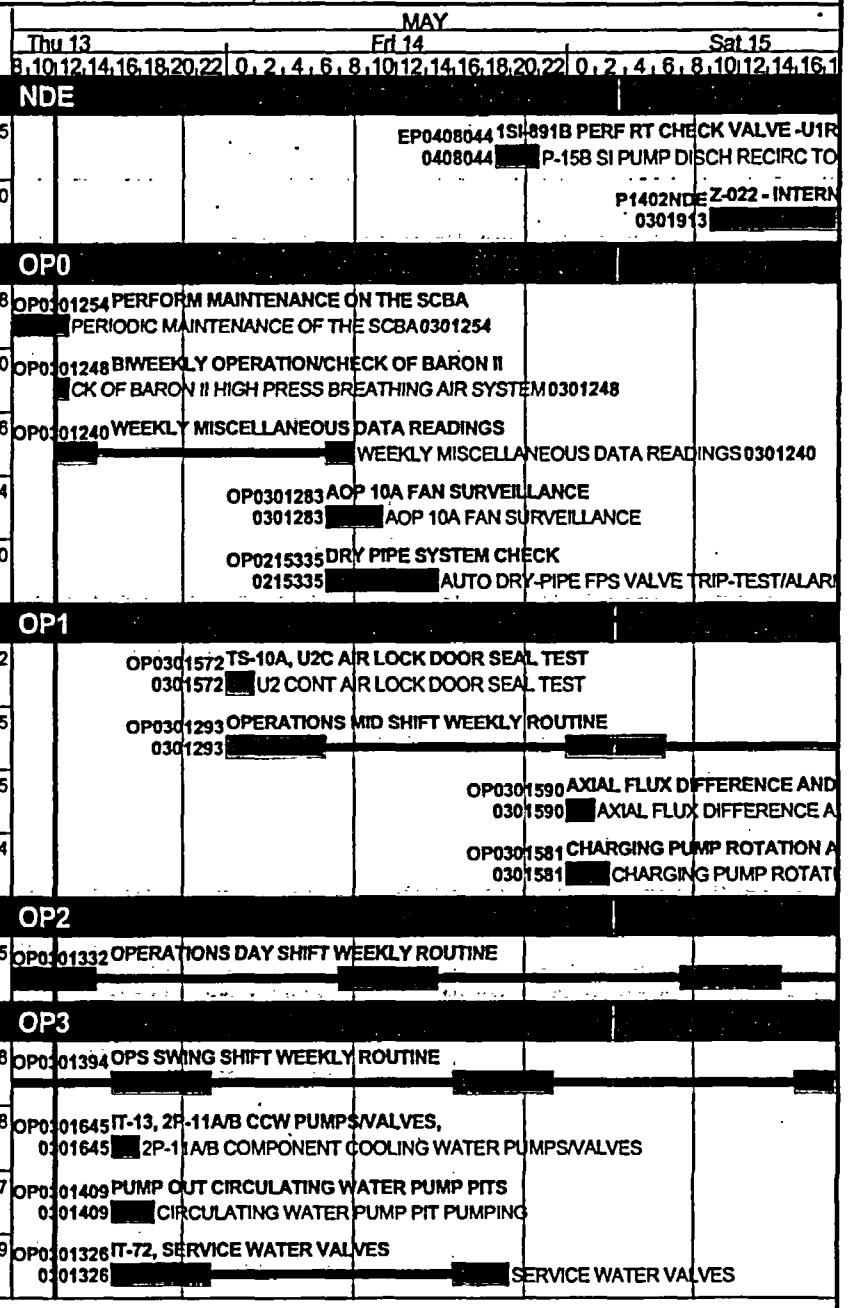
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
NON-DESTRUCTIVE TESTING											
173	1	EP0408044	NDE	77	SI-00891B	1SI-891B PERF RT CHECK VALVE -U1R28	3	14MAY04 19:00	14MAY04 21:59		65
174	1	P1402NDE	NDE	77	Z-022	Z-022 - INTERNALS LIFT RIG NDE EXAM	12	15MAY04 10:00	15MAY04 21:59	DR-Y ML-Y ORT3-Y R-N	0
OPERATIONS RELIEFS											
175	0	OP0301254	OP0	77	O-PC-075.1	PERFORM MAINTENANCE ON THE	1	07MAY04 07:00A	13MAY04 12:59	DR-N ML-N ORT3-N R-N	708
176	0	OP0301248	OP0	77	O-PC-068	BIWEEKLY OPERATION/CHECK OF	1	13MAY04 12:00*	13MAY04 12:59		170
177	0	OP0301240	OP0	77	O-PC-021.4	WEEKLY MISCELLANEOUS DATA	5	13MAY04 12:00*	14MAY04 08:59		166
178	0	OP0301283	OP0	77	O-PC-075.8	AOP 10A FAN SURVEILLANCE	4	14MAY04 07:00*	14MAY04 10:59		164
179	0	OP0215335	OP0	77	O-PC-077.4	DRY PIPE SYSTEM CHECK	8	14MAY04 07:00*	14MAY04 14:59		160
OPERATIONS MIDSHIFT											
180	2	OP0301572	OP1	77	O-TS-010AB	TS-10A, U2C AIR LOCK DOOR SEAL TEST	2	14MAY04 00:00*	14MAY04 01:59		202
181	0	OP0301293	OP1	77	O-PC-MIDS	OPERATIONS MID SHIFT WEEKLY ROUTINE	49	14MAY04 00:00*	20MAY04 06:59		155
182	2	OP0301590	OP1	77	TS-RE-004	AXIAL FLUX DIFFERENCE AND QUAD POWER	2	15MAY04 00:00*	15MAY04 01:59		195
183	2	OP0301581	OP1	77	O-PC-023.5	CHARGING PUMP ROTATION AND	3	15MAY04 00:00*	15MAY04 02:59		194
OPERATIONS DAYSHIFT											
184	0	OP0301332	OP2	76	O-PC-DAYS	OPERATIONS DAY SHIFT WEEKLY ROUTINE	21	10MAY04 08:00A	16MAY04 11:59	DR-Y ML-Y ORT3-Y R-N	185
OPERATIONS SWINGSHIFT											
185	0	OP0301394	OP3	76	O-PC-SWING	OPS SWING SHIFT WEEKLY ROUTINE	42	12MAY04 16:00A	18MAY04 22:59		168
186	2	OP0301645	OP3	77	O-IT-0013	IT-13, 2P-11A/B CCW PUMPS/VALVES,	2	13MAY04 16:00*	13MAY04 17:59		208
187	0	OP0301409	OP3	77	O-PC-045.3	PUMP OUT CIRCULATING WATER	3	13MAY04 16:00*	13MAY04 18:59		207
188	0	OP0301326	OP3	76	O-IT-0072	IT-72, SERVICE WATER VALVES	11	13MAY04 16:00*	14MAY04 19:59		199



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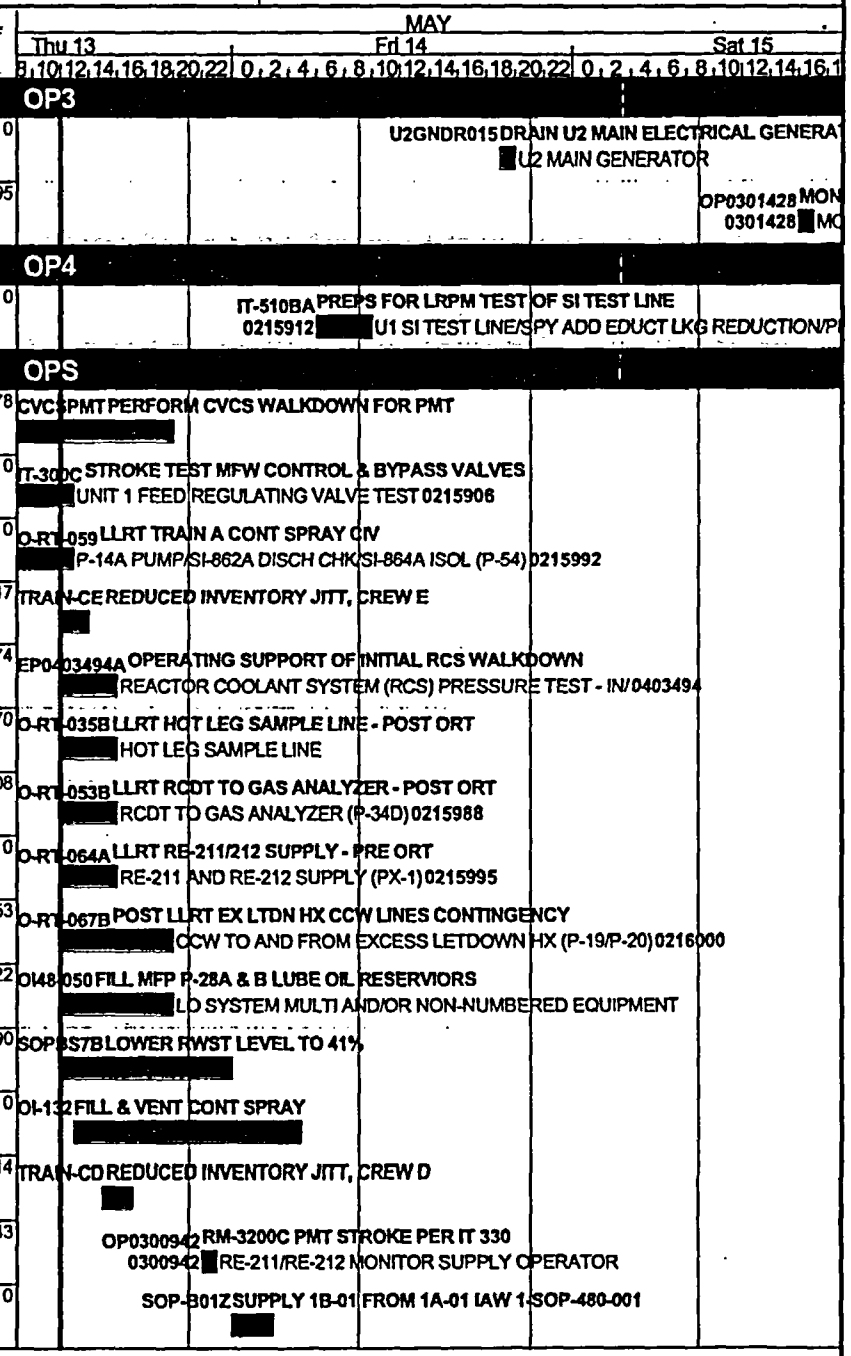
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
OPERATIONS SWINGSHIFT											
189	2	U2GNDR015	OP3		TG-01	DRAIN U2 MAIN ELECTRICAL GENERATOR PER PC	1	14MAY04 19:00	14MAY04 19:59		0
190	0	OP0301428	OP3	77	O-PC-078.3	MONTHLY NORTH SERVICE BUILDING	1	15MAY04 16:00*	15MAY04 16:59		195
OPERATIONS OFFICE											
191	1	IT-510BA	OP4	70	O-IT-0510B	PREPS FOR LRPM TEST OF SI TEST LINE	4	14MAY04 06:00	14MAY04 09:59	DR-N ML-N ORT3-N R-N	0
OPERATIONS											
192	1	CVCSPMT	OPS		CV	PERFORM CVCS WALKDOWN FOR PMT	8	12MAY04 08:00A	13MAY04 19:59	DR-N ML-N ORT3-N R-N	178
193	1	IT-300C	OPS	77	O-IT-0300C	STROKE TEST MFW CONTROL & BYPASS VALVES	1	12MAY04 10:00A	13MAY04 12:59	DR-N ML-N ORT3-N R-M	0
194	1	O-RT-059	OPS	77	O-RT-059	LLRT TRAIN A CONT SPRAY CIV	1	13MAY04 04:00A	13MAY04 12:59	DR-N ML-N ORT3-N R-N	0
195	0	TRAIN-CE	OPS			REDUCED INVENTORY JITT, CREW E	2	13MAY04 12:00*	13MAY04 13:59		117
196	1	EP0403494A	OPS	76	PT-RCS-1	OPERATING SUPPORT OF INITIAL RCS WALKDOWN	4	13MAY04 12:00*	13MAY04 15:59	DR-Y ML-Y ORT3-N R-N	174
197	1	O-RT-035B	OPS		CPP-28A	LLRT HOT LEG SAMPLE LINE - POST ORT	4	13MAY04 12:00	13MAY04 15:59	DR-N ML-N ORT3-N R-N	170
198	1	O-RT-053B	OPS	77	O-RT-053	LLRT RCDT TO GAS ANALYZER - POST ORT	4	13MAY04 12:00*	13MAY04 15:59	DR-N ML-N ORT3-N R-N	208
199	1	O-RT-064A	OPS	77	O-RT-064	LLRT RE-211/212 SUPPLY - PRE ORT	4	13MAY04 12:00*	13MAY04 15:59	DR-Y ML-Y ORT3-N R-N	0
200	1	O-RT-067B	OPS	77	O-RT-067	POST LLRT EX LTDN HX CCW LINES CONTINGENCY	8	13MAY04 12:00	13MAY04 19:59	DR-N ML-N ORT3-N R-N	153
201	1	OI48-050	OPS		T-036	FILL MFP P-28A & B LUBE OIL RESERVIORS	8	13MAY04 12:00*	13MAY04 19:59	DR-N ML-N ORT3-N R-N	22
202	1	SOPBS7B	OPS		T-013	LOWER RWST LEVEL TO 41%	12	13MAY04 12:00	13MAY04 23:59		90
203	1	OI-132	OPS		OI-132	FILL & VENT CONT SPRAY	16	13MAY04 13:00	14MAY04 04:59	DR-N ML-Y ORT3-N R-N	0
204	0	TRAIN-CD	OPS			REDUCED INVENTORY JITT, CREW D	2	13MAY04 15:00*	13MAY04 16:59		114
205	1	OP0300942	OPS	76	RM-03200C-	RM-3200C PMT STROKE PER IT 330	1	13MAY04 22:00	13MAY04 22:59	DR-Y ML-Y ORT3-N R-N	143
206	1	SOP-B01Z	OPS		B-01	SUPPLY 1B-01 FROM 1A-01 IAW 1-SOP-480-001	3	14MAY04 00:00	14MAY04 02:59	DR-N ML-N ORT3-N R-N	0



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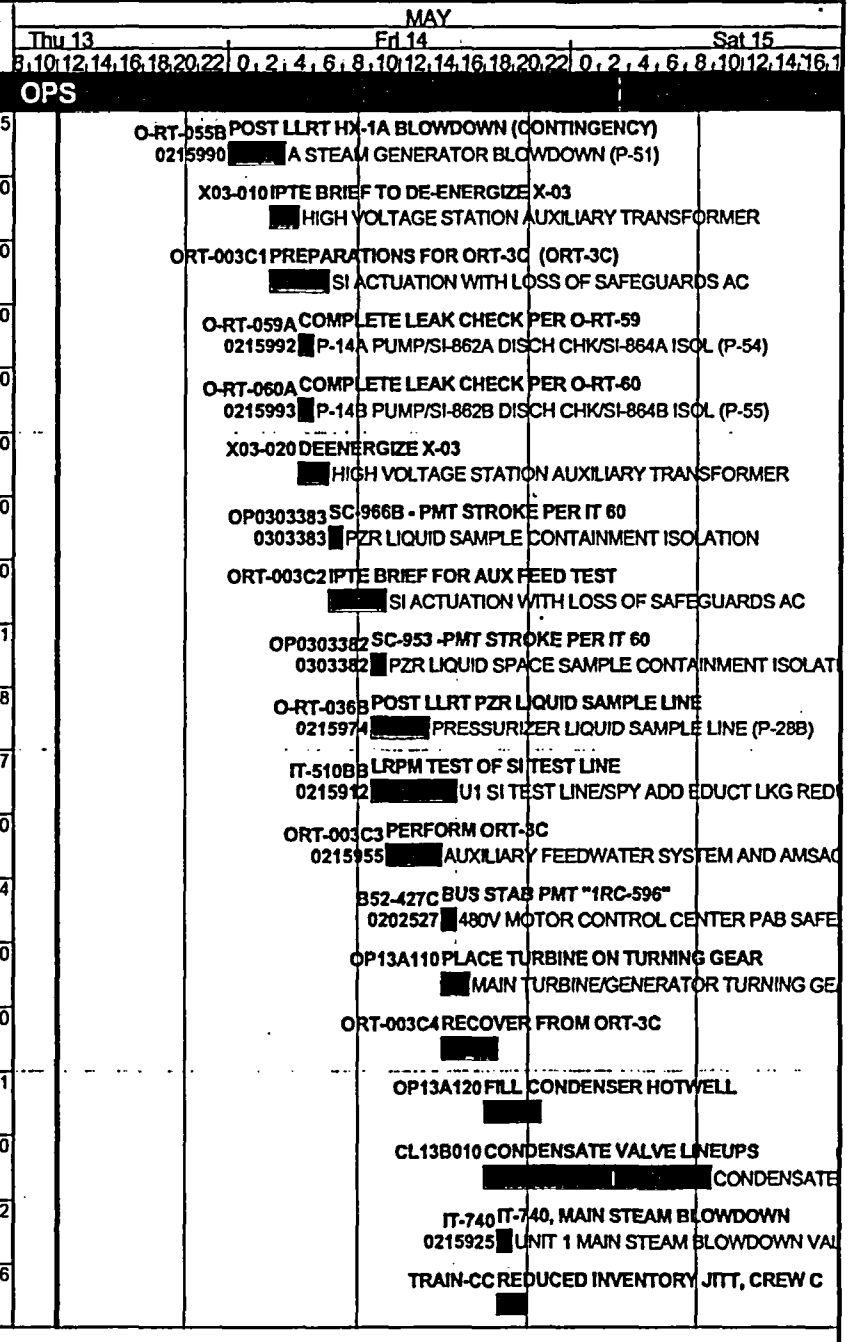
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
OPERATIONS											
207	1	O-RT-055B	OPS	77	O-RT-055	POST LLRT HX-1A BLOWDOWN (CONTINGENCY)	4	14MAY04 00:00	14MAY04 03:59	DR-N ML-N ORT3-N R-N	15
208	1	X03-010	OPS		X-03	IPTE BRIEF TO DE-ENERGIZE X-03	2	14MAY04 03:00	14MAY04 04:59	DR-N ML-N ORT3-N R-N	0
209	1	ORT-003C1	OPS		O-RT-003C	PREPARATIONS FOR ORT-3C (ORT-3C)	4	14MAY04 03:00	14MAY04 06:59	DR-N ML-N ORT3-N R-N	0
210	1	O-RT-059A	OPS	77	O-RT-059	COMPLETE LEAK CHECK PER O-RT-59	1	14MAY04 05:00	14MAY04 05:59	DR-Y ML-Y ORT3-N R-N	0
211	1	O-RT-060A	OPS	77	O-RT-060	COMPLETE LEAK CHECK PER O-RT-60	1	14MAY04 05:00	14MAY04 05:59	DR-Y ML-Y ORT3-N R-N	0
212	1	X03-020	OPS		X-03	DEENERGIZE X-03	2	14MAY04 05:00	14MAY04 06:59	DR-N ML-N ORT3-N R-N	0
213	1	OP0303383	OPS	76	SC-00966B	SC-966B - PMT STROKE PER IT 60	1	14MAY04 07:00	14MAY04 07:59	DR-Y ML-Y ORT3-N R-N	0
214	1	ORT-003C2	OPS		O-RT-003C	IPTE BRIEF FOR AUX FEED TEST	4	14MAY04 07:00*	14MAY04 10:59	DR-N ML-N ORT3-N R-N	0
215	1	OP0303382	OPS	82	SC-00953	SC-953 -PMT STROKE PER IT 60	1	14MAY04 10:00*	14MAY04 10:59	DR-N ML-N ORT3-N R-N	151
216	1	O-RT-036B	OPS	77	O-RT-036	POST LLRT PZR LIQUID SAMPLE LINE	4	14MAY04 10:00	14MAY04 13:59	DR-N ML-N ORT3-N R-N	148
217	1	IT-510BB	OPS	70	O-IT-0510B	LRPM TEST OF SI TEST LINE	6	14MAY04 10:00	14MAY04 15:59	DR-Y ML-Y ORT3-N R-N	77
218	1	ORT-003C3	OPS	70	O-RT-003C	PERFORM ORT-3C	4	14MAY04 11:00	14MAY04 14:59	DR-N ML-N ORT3-N R-N	0
219	1	B52-427C	OPS	76	B-42	BUS STAB PMT "1RC-596"	1	14MAY04 15:00*	14MAY04 15:59	DR-N ML-N ORT3-N R-N	184
220	1	OP13A110	OPS		TG-01-T	PLACE TURBINE ON TURNING GEAR	2	14MAY04 15:00	14MAY04 16:59	DR-N ML-N ORT3-N R-N	0
221	1	ORT-003C4	OPS		O-RT-003C	RECOVER FROM ORT-3C	4	14MAY04 15:00	14MAY04 18:59	DR-N ML-N ORT3-N R-N	0
222	1	OP13A120	OPS		OP-13A	FILL CONDENSER HOTWELL	4	14MAY04 18:00	14MAY04 21:59	DR-N ML-N ORT3-N R-N	161
223	1	CL13B010	OPS		CL-13B	CONDENSATE VALVE LINEUPS (CL-13B)	16	14MAY04 18:00	15MAY04 09:59	DR-N ML-N ORT3-N R-N	0
224	1	IT-740	OPS	77	O-IT-0740	IT-740, MAIN STEAM BLOWDOWN	1	14MAY04 19:00	14MAY04 19:59	DR-N ML-N ORT3-N R-N	232
225	0	TRAIN-CC	OPS			REDUCED INVENTORY JITT, CREW C	2	14MAY04 19:00*	14MAY04 20:59		86



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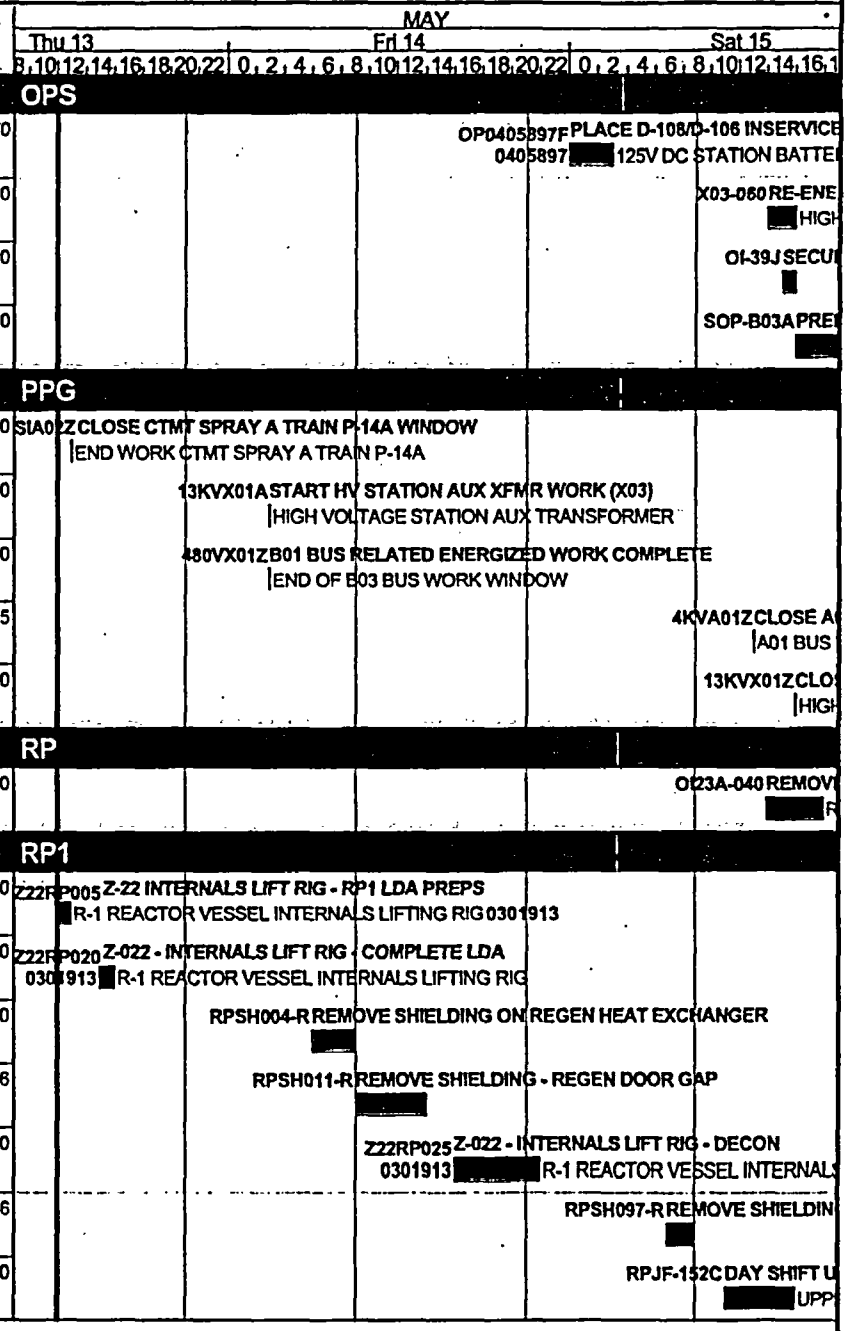
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
OPERATIONS											
226	0	OP0405897F	OPS	76	D-106	PLACE D-108/D-106 INSERVICE ON D-04	3	15MAY04 00:00	15MAY04 02:59		670
227	1	X03-060	OPS		X-03	RE-ENERGIZE X-03 HV SAT	2	15MAY04 14:00	15MAY04 15:59	DR-N ML-N ORT3-N R-N	0
228	0	OI-39J	OPS			SECURE PAB VENTILATION FOR	1	15MAY04 15:00*	15MAY04 15:59		0
229	1	SOP-B03A	OPS		B-03	PREPARATION TO SUPPLY 1B-03 FROM	12	15MAY04 16:00	16MAY04 03:59	DR-N ML-N ORT3-N R-N	0
PRODUCTION PLANNING											
230	1	SIA02Z	PPG		MILESTONE	CLOSE CTMT SPRAY A TRAIN P-14A WINDOW	0	13MAY04 13:00	13MAY04 12:59	DR-N ML-N ORT3-N R-N	0
231	1	13KVX01A	PPG		X-03	START HV STATION AUX XFMR WORK (X03)	0	14MAY04 03:00	14MAY04 02:59	DR-N ML-N ORT3-N R-N	0
232	1	480VX01Z	PPG		B-01	B01 BUS RELATED ENERGIZED WORK	0	14MAY04 03:00	14MAY04 02:59	DR-N ML-N ORT3-N R-N	0
233	1	4KVA01Z	PPG		A-01	CLOSE A01 BUS RELATED WORK	0	15MAY04 13:00	15MAY04 12:59	DR-N ML-N ORT3-N R-N	125
234	1	13KVX01Z	PPG		X-03	CLOSE HV STATION AUX XFMR WORK (X03)	0	15MAY04 16:00	15MAY04 15:59	DR-N ML-N ORT3-N R-N	0
RADIATION PROTECTION											
235	1	OI23A-040	RP		OI-23A	REMOVE AND DISPOSE TRI NUKE FILTERS	4	15MAY04 14:00	15MAY04 17:59	DR-Y ML-Y ORT3-Y R-N	0
LAUNDRY DECON - T. ENGLEMAN											
236	1	Z22RP005	RP1	77	Z-022	Z-22 INTERNALS LIFT RIG - RP1 LDA PREPS	1	13MAY04 12:00*	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	0
237	1	Z22RP020	RP1	77	Z-022	Z-022 - INTERNALS LIFT RIG - COMPLETE LDA	1	13MAY04 15:00	13MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	0
238	1	RPSH004-R	RP1		PACKAGE 4	REMOVE SHIELDING ON REGEN HEAT	3	14MAY04 06:00*	14MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	0
239	1	RPSH011-R	RP1		PACKAGE 11	REMOVE SHIELDING - REGEN DOOR GAP	5	14MAY04 09:00	14MAY04 13:59	DR-Y ML-Y ORT3-Y R-N	166
240	1	Z22RP025	RP1	77	Z-022	Z-022 - INTERNALS LIFT RIG - DECON	6	14MAY04 16:00	14MAY04 21:59	DR-Y ML-Y ORT3-Y R-N	0
241	2	RPSH097-R	RP1		PACKAGE 96	REMOVE SHIELDING FOR SC-955	2	15MAY04 07:00*	15MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	46
242	1	RPJF-152C	RP1		JOB FILE 1	DAY SHIFT UPPER CAVITY DECON BRIEF	5	15MAY04 11:00	15MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	0



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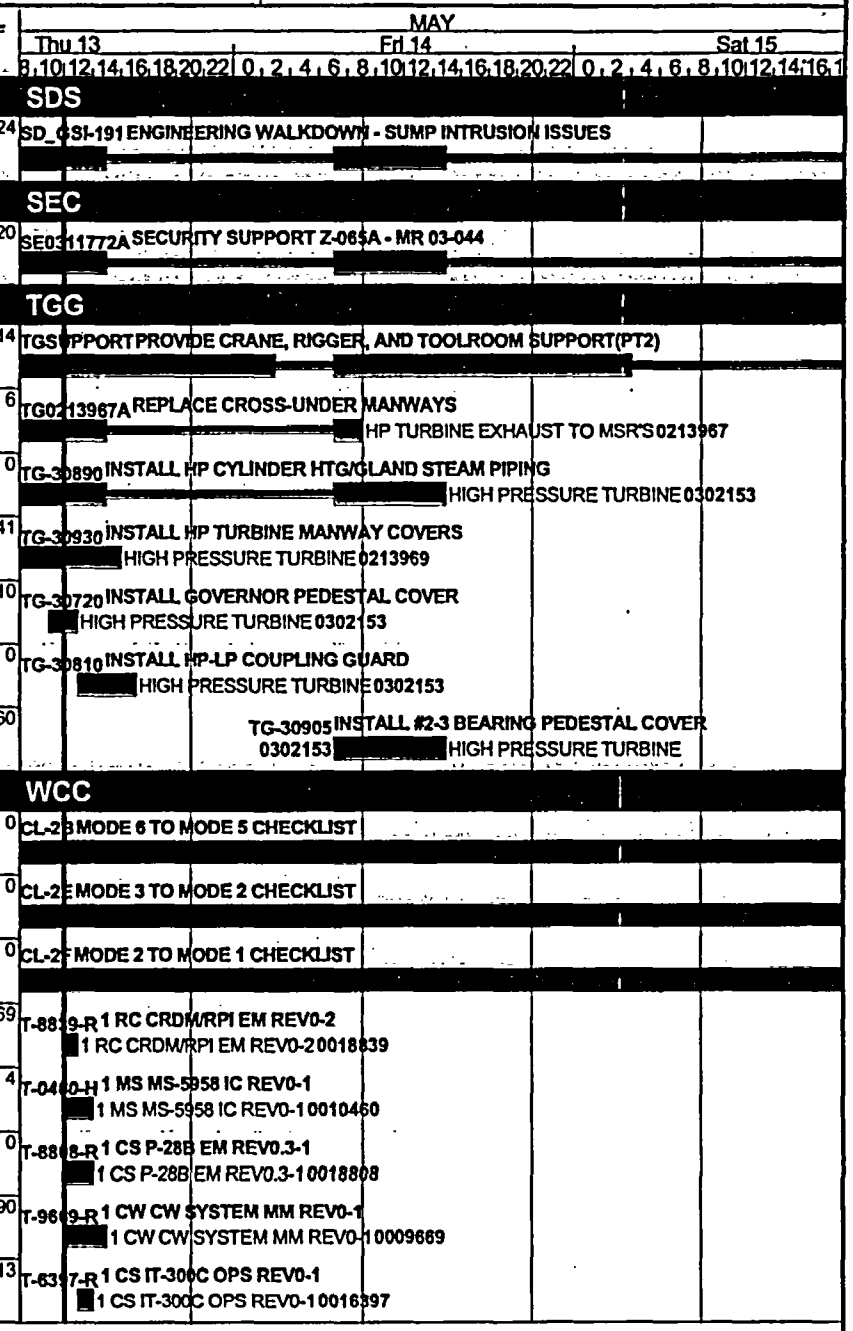
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
SITE DESIGN STRUCTURAL (CIVIL)											
243		SD_GSI-191	SDS		CONT	ENGINEERING WALKDOWN - SUMP INTRUSION ISSUES	27	08APR04 08:00A	18MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	24
SECURITY GROUP											
244	0	SE0311772A	SEC	76	Z-065A	SECURITY SUPPORT Z-065A - MR 03-044	51	10MAY04 07:00A	21MAY04 14:59		120
TURBINE GENERATOR GROUP											
245	1	TGSUPPORT	TGG		TG-01-T	PROVIDE CRANE, RIGGER, AND TOOLROOM	45	13APR04 09:00A	17MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	214
246	1	*TG0213967A	TGG	76	PIPING CRO	REPLACE CROSS-UNDER MANWAYS	5	07MAY04 09:00A	14MAY04 08:59	DR-Y ML-Y ORT3-Y R-N	6
247	1	TG-30890	TGG	76	TG-01-T	INSTALL HP CYLINDER HTG/GLAND STEAM PIPING	11	12MAY04 07:00A	14MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	0
248	1	TG-30930	TGG	76	TG-01-T	INSTALL HP TURBINE MANWAY COVERS	4	12MAY04 08:00A	13MAY04 15:59	DR-Y ML-Y ORT3-Y R-N	141
249	1	TG-30720	TGG	76	TG-01-T	INSTALL GOVERNOR PEDESTAL COVER	1	13MAY04 11:00A	13MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	10
250	1	TG-30810	TGG	76	TG-01-T	INSTALL HP-LP COUPLING GUARD	4	13MAY04 13:00*	13MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	0
251	1	TG-30905	TGG	76	TG-01-T	INSTALL #2-3 BEARING PEDESTAL COVER	8	14MAY04 07:00	14MAY04 14:59	DR-Y ML-Y ORT3-Y R-N	160
WORK CONTROL CENTER											
252	1	CL-2B	WCC		CL 2B	MODE 6 TO MODE 5 CHECKLIST	159*	25APR04 08:00A	20MAY04 02:59	DR-N ML-N ORT3-N R-N	0
253	1	CL-2E	WCC		CL 2E	MODE 3 TO MODE 2 CHECKLIST	328*	02MAY04 19:00A	27MAY04 03:59	DR-N ML-N ORT3-N R-N	0
254	1	CL-2F	WCC		CL 2F	MODE 2 TO MODE 1 CHECKLIST	348*	02MAY04 19:00A	27MAY04 23:59	DR-N ML-N ORT3-N R-N	0
255	1	T-8839-R	WCC		CRDM/RPI	1 RC CRDM/RPI EM REV0-2	1	13MAY04 12:00	13MAY04 12:59		69
256	1	T-0460-H	WCC		MS-5958	1 MS MS-5958 IC REV0-1	2	13MAY04 12:00	13MAY04 13:59		4
257	1	T-8808-R	WCC		P-28B	1 CS P-28B EM REV0.3-1	2	13MAY04 12:00*	13MAY04 13:59	DR-Y ML-Y ORT3-N R-N	0
258	1	T-9669-R	WCC		CW SYSTEM	1 CW CW SYSTEM MM REV0-1	3	13MAY04 12:00	13MAY04 14:59		90
259	1	T-6397-R	WCC		IT-300C	1 CS IT-300C OPS REV0-1	1	13MAY04 13:00	13MAY04 13:59		13



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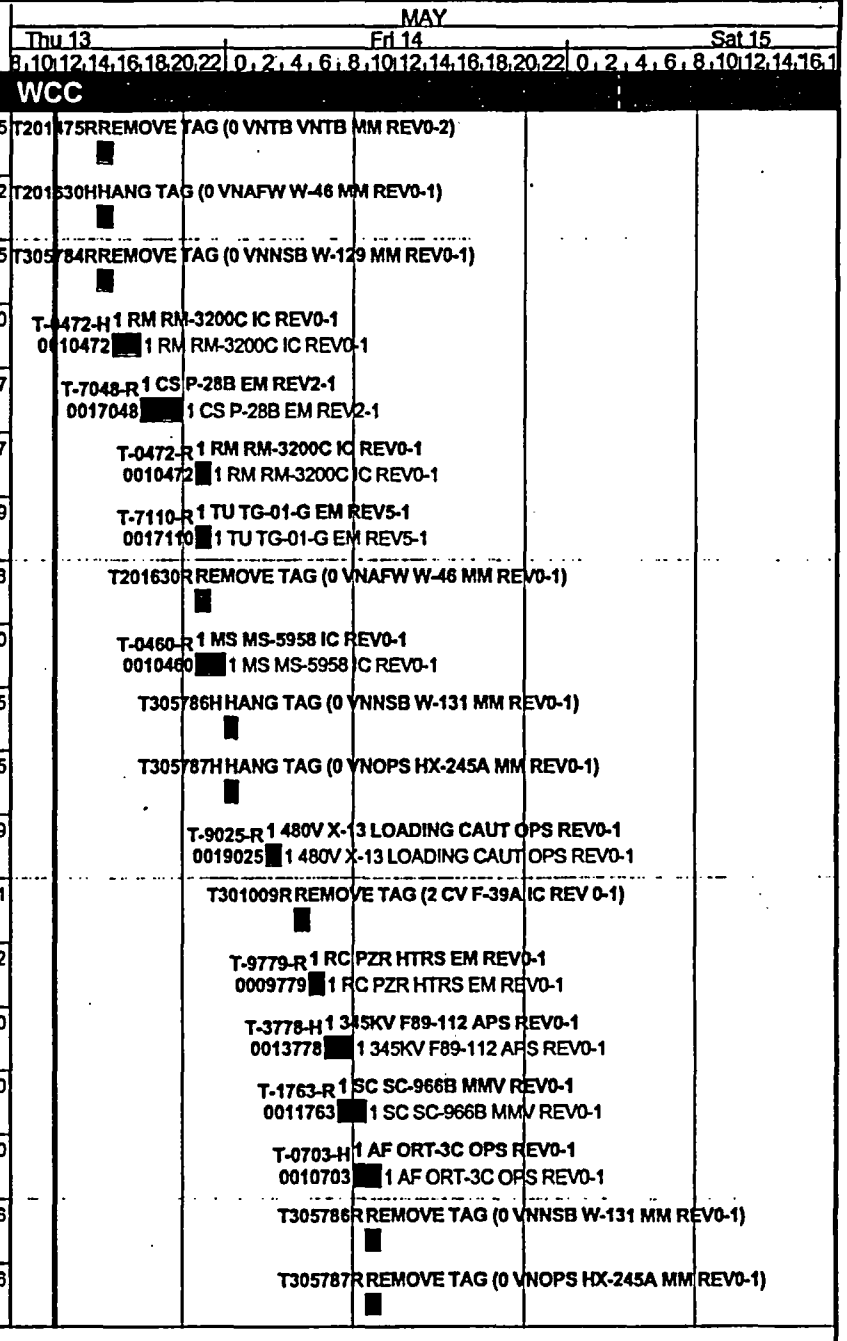
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
WORK CONTROL CENTER											
260	0	T201475R	WCC		VNTB	REMOVE TAG (0 VNTB VNTB MM REV0-2)	1	13MAY04 15:00	13MAY04 15:59		705
261	0	T201630H	WCC		W-046	HANG TAG (0 VNAFW W-46 MM REV0-1)	1	13MAY04 15:00*	13MAY04 15:59		2
262	0	T305784R	WCC		W-129	REMOVE TAG (0 VNNSB W-129 MM REV0-1)	1	13MAY04 15:00	13MAY04 15:59		705
263	1	T-0472-H	WCC		RM-3200C	1 RM RM-3200C IC REV0-1	2	13MAY04 16:00	13MAY04 17:59	DR-Y ML-Y ORT3-Y R-N	0
264	1	T-7048-R	WCC		P-28B	1 CS P-28B EM REV2-1	3	13MAY04 18:00	13MAY04 20:59	DR-Y ML-Y ORT3-N R-N	47
265	1	T-0472-R	WCC		RM-3200C	1 RM RM-3200C IC REV0-1	1	13MAY04 22:00	13MAY04 22:59	DR-Y ML-Y ORT3-Y R-N	107
266	1	T-7110-R	WCC		TG-01-G	1 TU TG-01-G EM REV5-1	1	13MAY04 22:00	13MAY04 22:59		9
267	0	T201630R	WCC		W-046	REMOVE TAG (0 VNAFW W-46 MM REV0-1)	1	13MAY04 22:00	13MAY04 22:59		698
268	1	T-0460-R	WCC		MS-5958	1 MS MS-5958 IC REV0-1	2	13MAY04 22:00	13MAY04 23:59		0
269	0	T305786H	WCC		W-131	HANG TAG (0 VNNSB W-131 MM REV0-1)	1	14MAY04 00:00*	14MAY04 00:59		5
270	0	T305787H	WCC		HX-245A	HANG TAG (0 VNOPS HX-245A MM REV0-1)	1	14MAY04 00:00*	14MAY04 00:59		5
271	1	T-9025-R	WCC		X-13	1 480V X-13 LOADING CAUT OPS REV0-1	1	14MAY04 03:00	14MAY04 03:59		439
272	2	T301009R	WCC		ICP-06.021	REMOVE TAG (2 CV F-39A IC REV 0-1)	1	14MAY04 05:00	14MAY04 05:59		691
273	1	T-9779-R	WCC		PZR	1 RC PZR HTRS EM REV0-1	1	14MAY04 06:00	14MAY04 06:59	DR-Y ML-Y ORT3-Y R-N	202
274	1	T-3778-H	WCC		F89-112	1 345KV F89-112 APS REV0-1	2	14MAY04 07:00	14MAY04 08:59		0
275	1	T-1763-R	WCC		SC-966B	1 SC SC-966B MMV REV0-1	2	14MAY04 08:00	14MAY04 09:59		0
276	1	T-0703-H	WCC		ORT-3C	1 AF ORT-3C OPS REV0-1	2	14MAY04 09:00	14MAY04 10:59		0
277	0	T305786R	WCC		W-131	REMOVE TAG (0 VNNSB W-131 MM REV0-1)	1	14MAY04 10:00	14MAY04 10:59		686
278	0	T305787R	WCC		HX-245A	REMOVE TAG (0 VNOPS HX-245A MM REV0-1)	1	14MAY04 10:00	14MAY04 10:59		686



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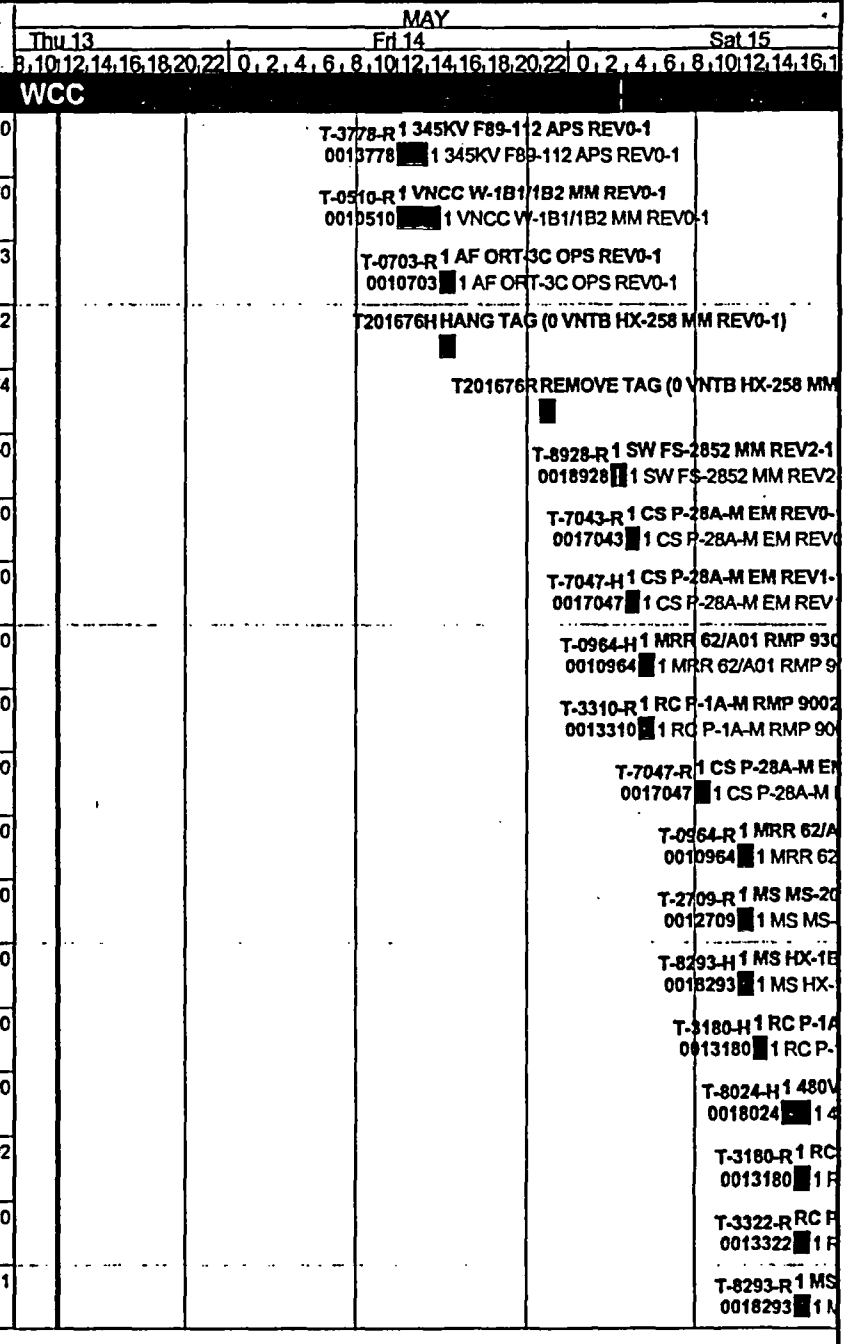
U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF
WORK CONTROL CENTER											
279	1	T-3778-R	WCC		F89-112	1 345KV F89-112 APS REV0-1	2	14MAY04 12:00	14MAY04 13:59		0
280	1	T-0510-R	WCC		W-1B1/1B2	1 VNCC W-1B1/1B2 MM REV0-1	3	14MAY04 12:00	14MAY04 14:59		70
281	1	T-0703-R	WCC		ORT-3C	1 AF ORT-3C OPS REV0-1	1	14MAY04 15:00	14MAY04 15:59		3
282	0	T201676H	WCC		HX-258	HANG TAG (0 VNTB HX-258 MM REV0-1)	1	14MAY04 15:00*	14MAY04 15:59		2
283	0	T201676R	WCC		HX-258	REMOVE TAG (0 VNTB HX-258 MM REV0-1)	1	14MAY04 22:00	14MAY04 22:59		674
284	1	T-8928-R	WCC		FS-2852	1 SW FS-2852 MM REV2-1	1	15MAY04 03:00	15MAY04 03:59		50
285	1	T-7043-R	WCC		P-028A-M	1 CS P-28A-M EM REV0-1	1	15MAY04 04:00	15MAY04 04:59	DR-Y ML-Y ORT3-Y R-N	0
286	1	T-7047-H	WCC		P-028A-M	1 CS P-28A-M EM REV1-1	1	15MAY04 04:00	15MAY04 04:59	DR-Y ML-Y ORT3-Y R-N	0
287	1	T-0964-H	WCC		62/A01	1 MRR 62/A01 RMP 9302-1 EM REV0-1	1	15MAY04 05:00	15MAY04 05:59		0
288	1	T-3310-R	WCC		P-001A-M	1 RC P-1A-M RMP 9002-1 EM REV1-1	1	15MAY04 05:00	15MAY04 05:59		0
289	1	T-7047-R	WCC		P-028A-M	1 CS P-28A-M EM REV1-1	1	15MAY04 09:00	15MAY04 09:59	DR-Y ML-Y ORT3-Y R-N	100
290	1	T-0964-R	WCC		62/A01	1 MRR 62/A01 RMP 9302-1 EM REV0-1	1	15MAY04 12:00	15MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	0
291	1	T-2709-R	WCC		MS-2018	1 MS MS-2018 MMV REV0-1	1	15MAY04 12:00	15MAY04 12:59		0
292	1	T-8293-H	WCC		HX-1B	1 MS HX-1B SMP OPS REV1-1	1	15MAY04 12:00	15MAY04 12:59	DR-Y ML-Y ORT3-Y R-N	0
293	1	T-3180-H	WCC		P-001A-M	1 RC P-1A-M BALANCE EM REV0-1	1	15MAY04 13:00	15MAY04 13:59		0
294	1	T-8024-H	WCC		IWP	1 480V IWP 01-128*E-FN (OI-39) EM REV0-2	2	15MAY04 15:00	15MAY04 16:59		0
295	1	T-3180-R	WCC		P-001A-M	1 RC P-1A-M BALANCE EM REV0-1	1	15MAY04 16:00	15MAY04 16:59		402
296	1	T-3322-R	WCC		P-001A-M	RC P-1A-M RMP 9002-1 EM REV2-1	1	15MAY04 16:00	15MAY04 16:59		0
297	1	T-8293-R	WCC		HX-1B	1 MS HX-1B SMP OPS REV1-1	1	15MAY04 16:00	15MAY04 16:59	DR-Y ML-Y ORT3-Y R-N	111



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U1R28 WORKING SCHEDULE

after 13MAY04 12:00

#	U	ID	RESP	WO ST	EQID	DESCRIPTION	RD	ES	EF	RISK	MF	MAY Thu 13 8 10 12 14 16 18 20 22 / Fri 14 0 2 4 6 8 10 12 14 16 18 20 22 / Sat 15 0 2 4 6 8 10 12 14 16 1
WORK CONTROL CENTER												**WCC**
298	1	T-1302-R	WCC		P-028B	1 CS P-28B MM REV0-1	4	15MAY04 16:00	15MAY04 19:59	DR-Y ML-Y ORT3-Y R-N	0	T-1302-R 1 CS 0011302
299	1	T-2407-H	WCC		RMP	1 4.16KV RMP 9364-1 UMBILICAL CORD EM	1	15MAY04 17:00	15MAY04 17:59		14	T-2407-H 1 4 0012407 1

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