

TEXAS UTILITIES GENERATING COMPANY

SKYWAY TOWER • 400 NORTH OLIVE STREET, L.B. 81 • DALLAS, TEXAS 75201

JOE B. GEORGE
VICE PRESIDENT

50-445
50-446

June 4, 1984

Mr. Darrell G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. John T. Collins, Regional
Administrator
Region IV
United States Nuclear Regulatory
Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Tx. 76012

Gentlemen:

The following information represents our second biweekly update on the status of important schedule related issues for Comanche Peak fuel load in late September 1984. Information contained in the attachments is the status through May 26, 1984.

Critical Path

Implementation of a field change notice and associated prerequisite testing has moved Feedwater preop testing into the primary critical path status, causing a potential nine day impact to fuel load. Probability of recovery is high as work re-sequencing is developed and application of additional overtime.

The chemical and volume control system preop testing has slipped to a secondary critical path status causing a potential five day impact to fuel load. Probability of recovery is very high as the actual preop testing started on 04/26/84. Refurbishment of the diesel generators now stands as our third critical path. Train A reassembly is complete and testing is proceeding on schedule, however, Train B reassembly has been delayed four days due to unavailability of NRR staff personnel to inspect components and observe reassembly within the confines of our schedule. The completion of Train B diesel is now expected for June 8, 1984 with little chance of recovery.

Other Issues

1. The following is the status for submitting Comanche Peak deferred pre-operational testing items to be conducted after fuel load:

8406070276 840604
PDR ADDCK 05000445
R PDR

IE26
1/1
Original
To: Reg Filer

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A. Items Submitted

Main Steam Isolation Valves	5-16-84
Safety Injection Check Valve Leakage	5-29-84
Containment Cooling System	5-29-84

B. Schedule for Submitting Remaining Items

<u>Projected Transmittal Date</u>	<u>Quantity</u>
5-30-84	1
6-07-84	2
6-14-84	2

2. Present Craft Work Effort for Unit 1:

	<u>Manpower Unit 1</u>
Building/Labor	234
Rigging	42
Paint	817
Pipe	121
Insulation	72
Millwright	35
Fab/Hangers	108
Electrical	335
Instrumentation	<u>16</u>
TOTAL	1,780

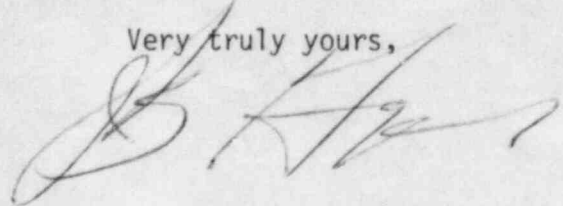
Attachments

Startup/Testing	Appendix A - D
Master Data Base Status	Appendix E
Paint Manhours - % Complete	Appendix F
Thermolag	Appendix G & H

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In conclusion, since our May 21, 1984 report, we have continued to make good progress to our scheduled fuel load date in late September 1984. At this time, we know of no new issues that would preclude us meeting this objective.

Very truly yours,

A handwritten signature in dark ink, appearing to be 'D. G. Eisenhut', written in a cursive style.

JBG:ljh

Enclosure(s)

cc: T. Ippolito
N. Reynolds

STARTUP

Status Week Ending: MAY 26, 1984

TURNOVERS:

	<u>Last Report</u>		<u>This Report</u>	
	<u>Total</u>	<u>Accepted</u>	<u>Total</u>	<u>Accepted</u>
Subsystems	333	313	333	316

REMAINING TURNOVERS:

Date Accepted

Battery Pack Emergency Lighting

Non-Safety Misc. Cables to Welding Receptacles,
Lighting, Etc.

05/17/84

Fire Detection Panel, Detectors and Cables

Control Building Tornado Dampers and Blowout Panels

Misc. Signal Control Panel, Telephone Interface,
Emergency Tone Gen. and Emergency Alert Circuits

Auxiliary Building Tornado Dampers and Blowout Panels

05/16/84

S.G. Building Tornado Dampers and Blowout Panels

RCP Oil Collection System

Intermediate Range Detectors, Cables and Neutron
Detector Positioning Devices

05/23/84

Power Range Cables and Detector

Turbine Building Elevator

Containment Elevator

Auxiliary Building Elevator

N-16 Cables and Detectors

ERF Computer System

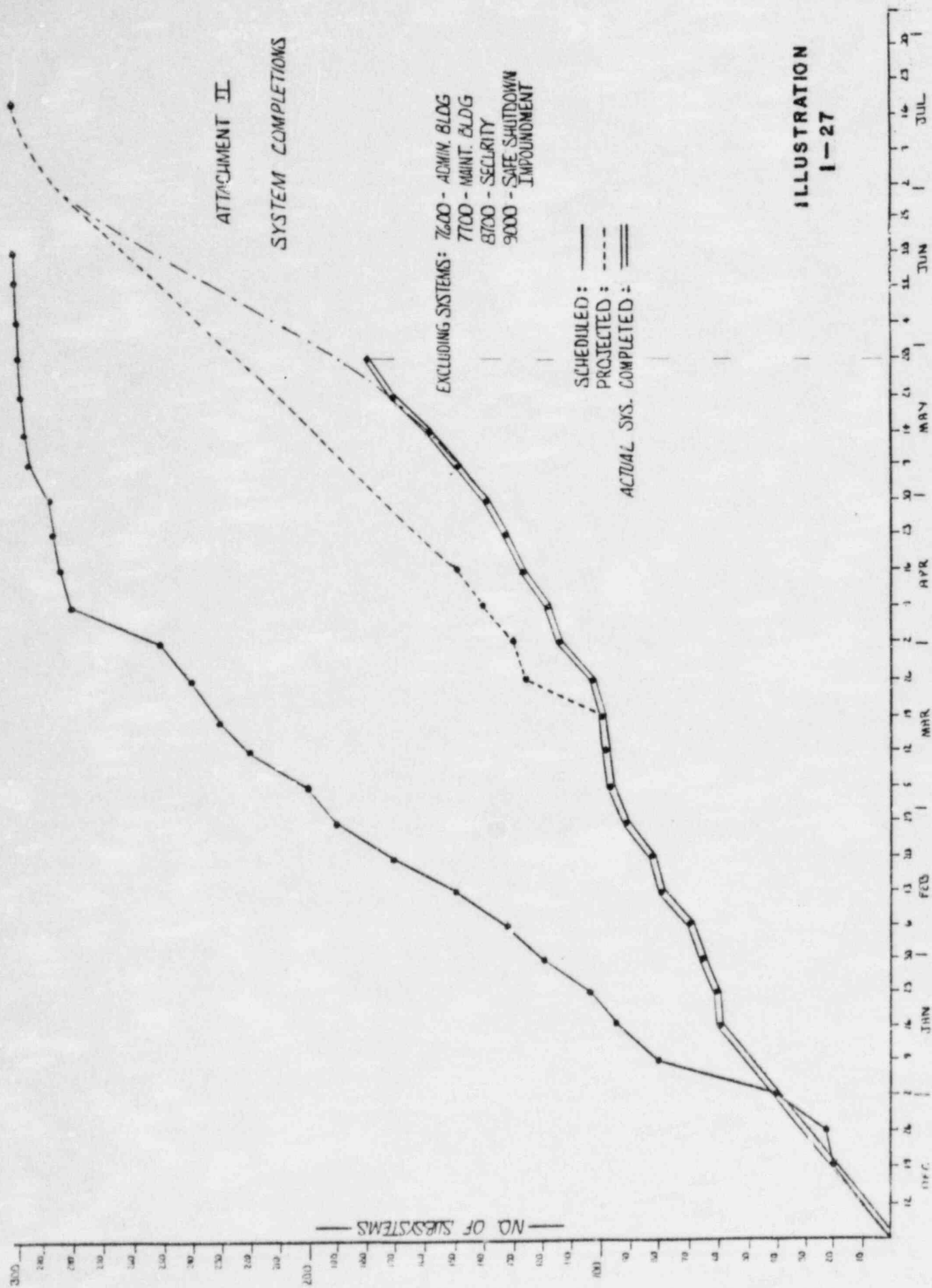
Containment Access Rotating Platform

Security Fence

Co-Current Waste

Low Volume Waste

Solid Waste Disposal Hoist



TESTING SUMMARY

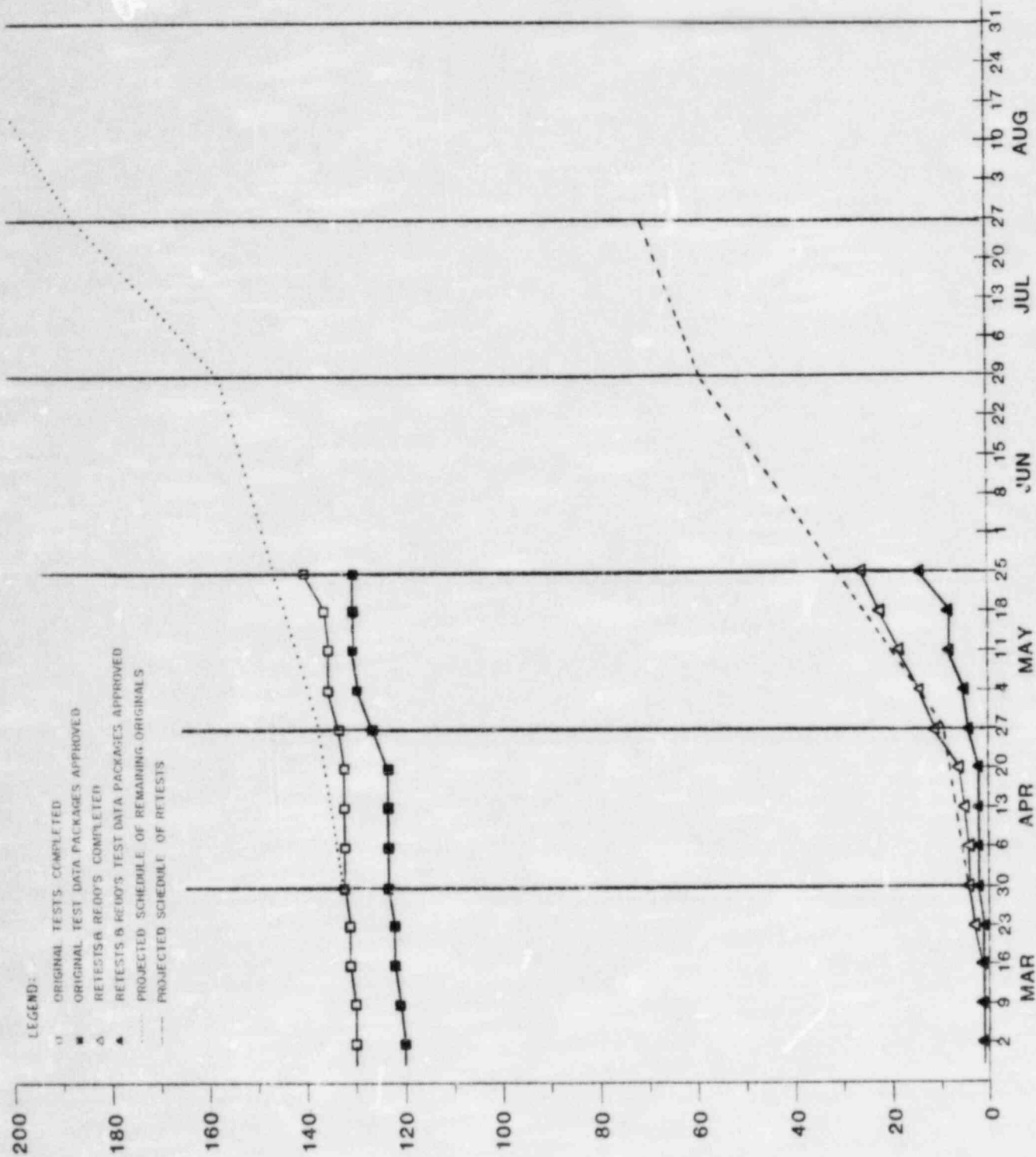
(Last Report: MAY 12, 1984)

	<u>TOTAL</u>	<u>FIELD TESTING</u> <u>IN-PROGRESS</u>	<u>COMPLETE</u>	<u>RESULTS</u> <u>APPROVED</u>
PREOPERATIONAL:				
ORIGINAL	149	13	91	88
RETEST	29	1	5	2
REPERFORM	23	1	2	1
ACCEPTANCE:				
ORIGINAL	50	0	44	42
RETEST	7	3	3	1
REPERFORM	16	2	5	4
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TOTALS	274	20	153	138

TESTING SUMMARY

(This Report: MAY 26, 1984)

	<u>TOTAL</u>	<u>FIELD TESTING</u> <u>IN-PROGRESS</u>	<u>COMPLETE</u>	<u>RESULTS</u> <u>APPROVED</u>
PREOPERATIONAL:				
ORIGINAL	149	14	91	88
RETEST	31	3	9	4
REPERFORM	22	2	4	2
ACCEPTANCE:				
ORIGINAL	50	0	44	42
RETEST	7	1	5	1
REPERFORM	16	2	8	7
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TOTALS	275	22	161	144



PREOPERATIONAL & ACCEPTANCE TESTING

Scope:	PT's	AT's	TOTAL
ORIGINAL	149	50	199
RETESTS	31	7	38
REDO'S	21	16	37
TOTALS:	201	73	274

MASTER DATA BASE STATUS:

	<u>Last Report</u>	<u>This Report</u>
Unit 1 and Common Total	8100	7400

NOTE: The above tabulation includes Unit 1 and Unit 2 work items remaining within the security boundary established for Unit 1 operation.

We are currently engaged in establishing priorities of all work items which will include deferral of certain work items until after Unit 1 fuel load. We expect completion of this prioritization activity by June 15, 1984 at which time this report will include a summary of Master Data Base items within the Unit 1 security boundary that are scheduled to be completed both prior to and after fuel load of Unit 1.

PAINT MANHOURS AND MANPOWER: REACTOR CONTAINMENT BUILDING #1

BASELINE MANHOURS (APR 28, 1984) TO COMPLETE

CONCRETE: 60,500 MHS

STEEL: 232,500 MHS

<u>EXPENDED WEEK (MAY 5)</u>	<u>EXP. TO DATE</u>	<u>% TO DATE</u>	<u>MANPOWER</u>
CONCRETE: 2363 MHS	2363 MHS	3.9	415
STEEL: 19149 MHS	19149 MHS	8.2	
<u>EXPENDED WEEK (MAY 12)</u>	<u>EXP. TO DATE</u>	<u>% TO DATE</u>	<u>MANPOWER</u>
CONCRETE: 2860 MHS	5223 MHS	8.6	450
STEEL: 18060 MHS	37209 MHS	16.0	
<u>EXPENDED WEEK (MAY 19)</u>	<u>EXP. TO DATE</u>	<u>% TO DATE</u>	<u>MANPOWER</u>
CONCRETE: 2098 MHS	7321 MHS	12.1	470
STEEL: 23289 MHS	60498 MHS	26.0	
<u>EXPENDED WEEK (MAY 26)</u>	<u>EXP. TO DATE</u>	<u>% TO DATE</u>	<u>MANPOWER</u>
CONCRETE: 1869 MHS	9190 MHS	15.2	520
STEEL: 21457 MHS	81955 MHS	35.2	

THERMOLAG

BASELINE (MAY 12, 1984) TO COMPLETE

REMAINING: 23,600 SQUARE FEET

MANPOWER: 160 PEOPLE

STATUS WEEK ENDING (MAY 26, 1984)

REMAINING: 13,285 SQUARE FEET

MANPOWER: 166 PEOPLE

