

MEMORANDUM

Date: January 29, 2001
To: Commissioners
From: Rich Whale *RW*
Subject: U-12269 DE Reliability Improvement Settlement Agreement

On March 14, 2000 the Commission approved a settlement agreement with Detroit Edison in Case No. U-12269. In the settlement agreement DE committed to complete 56 specific distribution circuit improvement projects by December 31, 2000. The 56 projects were specifically targeted to address circuits with excessive repetitive outages.

In the attached monthly report for December, 2000 DE indicates that all 56 projects have been completed. Staff believes that DE has fulfilled the requirements of the order and that this matter can be closed.

cc: William J. Celio
Gary Kitts
Greg White
Mike Fielek
Ronan Patterson
Mick Hiser
✓Dorothy Wideman

Detroit Edison



January 19, 2000

William Celio
Director, Electric Division
Michigan Public Service Commission
6545 Mercantile Way
Lansing, MI 48909

Dear Mr. Celio:

Pursuant to the settlement agreement approved March 14, 2000, in Case No. U-12269, I have enclosed for submittal the December, 2000 status report. The report indicates that the requirements of the settlement agreement have been met.

If you have any questions, or would like to meet regarding this information, please contact me at (313) 235-8852.

Sincerely,

A handwritten signature in black ink, appearing to read "Jim", written over a horizontal line.

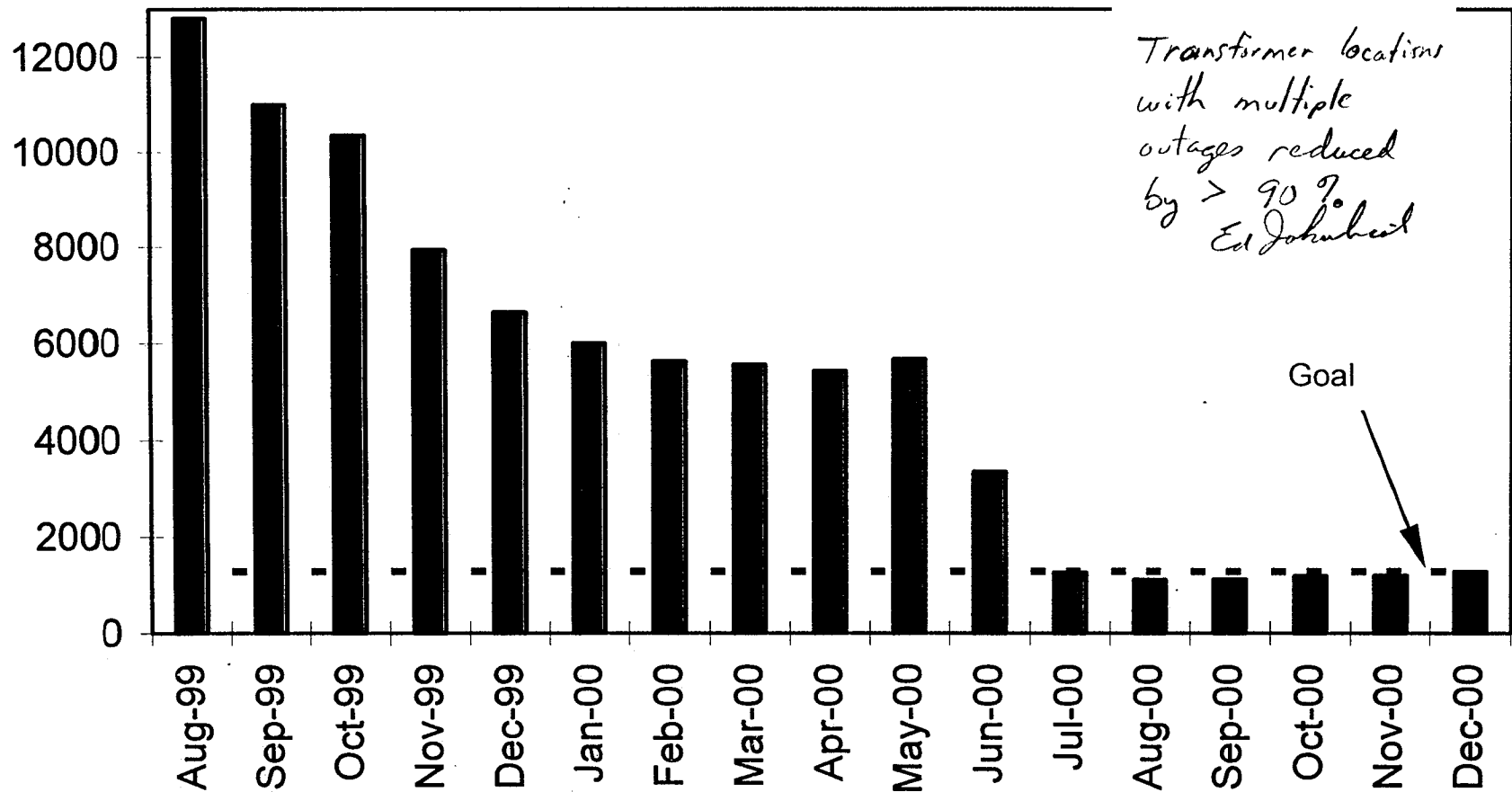
James R. Padgett
Manager, Regulatory Relations

Enc.

cc: J. Musial
M. Oliver
R. Whale'

MPSC Red Dots

Red dots that were red dots in the base line period ending August 1999. The goal is that less than 10% of the base line red dots will be red dots in the 12 month period ending December 2000.



MPSC PROGRESS REPORT FOR 12/31/2000

DETROIT EDISON PROJECT MANAGEMENT
SORTED BY SCHEDULED START

*All 56 projects
complete by
year-end 2000.*

Ed Jakubick

SUBSTATION / CKT	TASK	% Comp	2000											
			Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	
ALL LOCATIONS	TOTAL PROJECT SUMMARY LINE	100%												
DRAKE DC9066	RECONDUCTOR AND REPLACE POLES TO IMPROVE RELIABILITY	100%												
DRAKE DC9066	RECONDUCTOR AND REMOVE DISCONNECT SWITCHES	100%												
TRUNK 5935A-B SNET	REBUILD 14,000 FEET OF ARMLESS WITH FLAT CROSSARM CONST	100%												
HIKRY DC9104	RECONDUCTOR WITH 0 ACSR, 336 ACSR, 0 HENDRIX AND INSTALL	100%												
SOFLD DC9082	RECONDUCTOR WITH 336 ACSR-HENDRIX BEYOND K POINT	100%												
TRK 1225A-B	REBUILD 16000' TO FLAT CONSTRUCTION	100%												
YOST DC9343	REPLACE #6CU WITH 1/0 ACSR RIDGE PIN AND FLAT	100%												
YOST DC9343	REPLACE 8400' CU WITH 1/0 ACSR	100%												
TRK 4416 HANCK	CORRECT SKIP SPAN CONSTRUCTION ON HAGGERTY	100%												
HINES DC9459	RECONDUCTOR SPAN ACROSS I-96 FEEDING LAUREL MANOR	100%												
DISCO DC8562	RECONDUCTOR 5300' TO 0 HENDRIX & SELECTIVE LINE CL AT	100%												
RAVIN DC1796	REPLACE URD THAT HAS REACHED END OF LIFE	100%												
YOST DC9403	POLE TOP MAINTENANCE	100%												
DREXL DC8171	RECONDUCTOR WITH HENDRIX & RIDGE PIN	100%												
BLCRK DC9513A-9514A	RECONFIGURE AND RESECTIONALIZE M5 POINT	100%												
YOST DC9403	RECONDUCTOR, RESIZE AND RESPACE TRF'S TO IMPROVE	100%												
TRUNK 5938A-B SNET	REPLACE THE #0 COPPER LEAD AND ADD LIGHTNING PROTECTION	100%												
ALPNE DC8921	RECONDUCTOR TO 636 AL & SNGL PH TO RIDGEPIN CONST	100%												
DREXL DC8171	RECONDUCTOR WITH HENDRIX & RIDGE PIN, REBUILD CABLE POLES	100%												

LEGEND

Circuit Summary

Circuit Progress

MPSC PROGRESS REPORT FOR 12/31/2000

DETROIT EDISON PROJECT MANAGEMENT
SORTED BY SCHEDULED START

SUBSTATION / CKT	TASK	% Comp	2000																
			Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
TRUNK 1632-1633	MANHOLE INSPECTIONS/ACCELERATED	100%																	
TRUNK 4218	MANHOLE INSPECTIONS/ACCELERATED	100%																	
DRAKE DC9066	REBUILD 16 URD CABLE POLES	100%																	
SPKNE DC8837	WORK TO REDUCE OUTAGES BEYOND CP #31 & #36 - #40	100%																	
VERNR 1503	POLE TOP MAINTENANCE	100%																	
SOFLD DC9010	RECONDUCTOR 1 SPAN WITH 2-0 ACSR TREE WIRE, R & R FUSES	100%																	
DOVER DC8191	RECONDUCTOR BACKBONE AND INSTALL ANIMAL PROTECTION	100%																	
WLNUT DC9013	INSTALL ARRESTERS, REBUILD CP'S, RECONDUCTOR AND FUSE	100%																	
YOST DC9371	POLE TOP MAINTENANCE	100%																	
YOST DC9429	POLE TOP MAINTENANCE	100%																	
DISCO DC8403	REPLACE PRIMARY, INSTALL FUSES, REPL TRF'S, INSTALL	100%																	
HINES DC9459	INSTALL SECTIONALIZER AND RECONFIGURE CIRCUIT	100%																	
MOHAK DC1915	INSTALL FUSES, ONE 3 PHASE RECL AND RECONDUCTOR ONE	100%																	
DREXL DC8848	REBUILD CP'S, INSTALL FUSES, INSTALL RECLOSER & REP DISC	100%																	
SPKNE DC9056	RECONDUCTOR 1300' TO 1/0 HENDRIX, SECTIONALIZE AND	100%																	
LNGLK DC8169	FUSE LATERALS, RECONFIGURE CKT, ARRESTER PROTECT & IN	100%																	
MOHAK DC1915	INSTALL ARRESTERS, REBUILD ONE SPAN AND INSTALL FUSES	100%																	
DISCO DC8403	INSTALL FUSING AND REROUTE TWO LATERALS	100%																	
YOST DC9343	REPLACE 1500' OF CONDUCTOR TO IMPROVE RELIABILITY	100%																	
SPKNE DC9056	INSTALL SECTIONALIZING AND REPAIR SLACK SPANS	100%																	

LEGEND

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Circuit Progress

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DETROIT EDISON PROJECT MANAGEMENT
SORTED BY SCHEDULED START

SUBSTATION / CKT	TASK	% Comp	2000																
			Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
TINKN DC8922	INSTALL RECLOSER AND FUSE POINTS, ADD AND REPL TRF'S	100%																	
RAVIN DC1796, DREXL	RECONDUCTOR 2ACSR BEYOND THE A4 POINT	100%																	
RAVIN DC1666	INSTALL & REMOVE PRIMARY, ADD SECTIONALIZING AND REP TRF'S	100%																	
ALPNE DC8921	REPLACE 1200' URD, RECONDUCTOR 6000' TO 3-336 AL	100%																	
SPKNE DC9056	RECONDUCTOR 3600' TO 336 HENDRIX AND 1200' TO 0 ACSR,	100%																	
FOX DC1657	MULTIPLE RECONDUCTORING TO HENDRIX & 1/0 ACSR & TRF LOAD	100%																	
DISCO DC8403	RELIABILITY WORK BEYOND L POINT RECLOSER	100%																	
DISCO DC8403	RELIABILITY WORK BEYOND K POINT RECLOSER	100%																	
DOVER DC8191	REPLACE ARRESTERS, TAPS, TRF'S, CROSSARMS, AND ONE	100%																	
YOST DC9343	POLE TOP MAINTENANCE	100%																	
SPKNE DC9056	REPLACE DURABUTES AND REMOVE GROUNDS AT 8	100%																	
DISCO DC8562	RECONDUCTOR 600' TO 3-336 HENDRIX, ARRESTERS, FUSES &	100%																	
DISCO DC8403	RELIABILITY WORK BEYOND H3 POINT FUSE	100%																	
SENC A DC8940	RECONDUCTOR 3300' WITH 2/0 HENDRIX	100%																	
DISCO DC8562	RECONDUCTOR TO HENDRIX, REPLACE ARRESTERS & REMOVE	100%																	
BLMFD DC8891	INSTALL FUSES, REPLACE SLEEVES & INSTALL ANIMAL	100%																	
DOVER DC8191	RECONDUCTOR 3500', INSTALL SECTIONALIZING, REP ARRESTERS	100%																	

LEGEND

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