SETTERAL DAY TOUR TANABOR TATION				UMB Nã. Ga-R.	
FEDERAL RAILROAD ADMINISTRATION				REPORT FOR (month/year)	
FALSE PROCEED SIGNAL REPORT				December 2000 DATE 12/11/00	
intermed subtract to Regulations of the Federal Rational Administration shall submit also proceed signal report, original only, to the Federal Rational Administration shift five days after a labe proceed occurs flore false proceed occurs during my influent month, a report showing. No Failures must be filed within ten days after the 1 of the month. pres of this form will be furnished upon request to the Department of Transportation, deral Rational Administration, Office of Safety, Washington, D.C. 20590				Wisconsin Central Ltd 3000 Minnesota Avenue	
I Fer				Stevens Point,	WI 54481
Federal Railro 165 N. Canal S	ad Admini	stration	7		
Suite 1400 SA			RE	REPORTING OFFICER (Signature title)	
Chicago, IL 60	606				
•		•	•	F !	
				Engineer Signals	
silver should not be counted more than uld be classified under the nasic syste part. E.S.: Satume crounds course				llowing abbreviations may	be used in the many
part. E.g.: assume grounds cause at sing corresponding indications of a cal, point, such failures should be include al as proceed failure is a failure of a systion as intended which results in least	b signal system of in item 1. Bi	indicate a laise pro on each train appearance. Och Systems.	A-cred A9-coching ACS-coching	Automatic Automatic block Automatic cob signel Absolute permissive block Automatic train control Automatic train stop	EM-Electromechanics
•	1	<u> </u>	CL_C CPL_C	color light color position light Electric	M-Mechanical P-Pneumatic PL-Position light SA-Semiautomatic TC-Traffic control
TYPE OF SYSTEM	DATE	LOCOMOTIVE NUMBER	CL_C CPL_C	iolor light Iolor position light	M-Mechanical P-Prosumatic PL-Position light SA-Semiautomatic TC-Traffic control
	DATE	LOCOMOTIVE	CL-CCPL-CCPL-CE-1	Color light Color position light Electric	M-Mechanical P-Prosumatic PL-Position light SA-Semiautomatic TC-Traffic control
OCK SYSTEMS	DATE 12/4/00	LOCOMOTIVE	DEVICE THAT FAILED	Schiller Park,	M-Mechanical P-Presentic PL-Position light SA-Semiautomatic TC-Traffic control ity and state)
AB APB TC		LOCOMOTIVE NUMBER	DEVICE THAT	color light color position light clectric LOCATION (c	M-Mechanical P-Preumatic PL-Position light SA-Semiautomatic TC-Traffic control ity and state)

Northbound train BYFDIT reported a clear aspect at approach Signal 139 into a stop (red) absolute signal 10LA at B12.

THER (Specify)

After testing and investigation it was discovered that code 7 (clear) was being transmitted to the south from 10LA to 139 while the IHB route was lined northbound. This was the result of a defective circuit design. The circuit was repaired to send an approach code (C-2) to the approach 139 when the IHB is lined for a northbound route.