FALSE PROCEED SIGNAL REPORT

All Railroads subject to Regulations of the Federal Railroad Administration shall submit a false proceed signal report, original only, to the Federal Railroad Admininstration within five days after a false proceed occurs. If no false proceed occurs during any calender month, a report showing "No Failures" must be filed within ten days after the

Copies of this form will be furnished upon request to the Department of Transportation, Federal Railroad Admininstration, Office of Safety, Washington, D.C. 20590

REPORT FOR (month/year)
04/09/2002

REPORTING CARRIER (railroad and region or division)

CSX Transportation Train Control

MAIL TO

Federal Railroad Admin. 61 Forsyth St SW Suite 16T20 Atlanta, Ga. 30303 REPORTING CARRIER (signature/title)

Director Signal Reliability

A failure should not be counted more than one time in items 1, 2, 3, and 4; the failure should be classified under the basic system or appliance of which it forms an essential part, E.g.; assume grounds cause a block signal to indicate a faise proceed causing corresponding indications of a cab signal system on each train approaching this point, such failures should be included in item 1, Block System.

A false proceed failure is a failure of a system, device or appliance to indicate or function as intended which results in less restriction than intended.

The following abbreviations may be used in the report.

A-Automatic
AB-Automatic block
ACS-Automatic cab signal
APB-Absolute permissive block
ATC-Automatic train control
ATS-Automatic train stop
CL-Color light
CPL-Color position light
F-Flectric

EM-Electromechanical EP-Electropneumatic FP-False proceed MB-Manual block M-Mechanical P-Pneumatic PL-Position light SA-Semiatomatic TC-Traffic control

	DATE	LOCOMOTIVE	DEVICE THAT FAILED	LOCATION (city and state)
TYPE OF SYSTEM	DATE	NUMBER	PAILED	
1 BLOCK SYSTEM	04/09/2002	H75709	Aerial	W.E. Gordonsville
AB APB X TC			Cable	Gordonsville , VA
2 INTERLOCKING AUTO-				
REMOTE MANUAL				
3 AUTOMATIC SYSTEMS				
ATS ATC ACS				
4 OTHER (specify)				

NATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION TAKEN

At 18:25 on April 9, 2002 H75709 was operating westbound in the siding at the west end of Gordonsville. The switch was lined reverse and the westbound dwarf signal displayed a slow clear (G) for the train to leave the siding. The train crew then observed a clear (G/R) signal westbound on the main at the west end of Gordonsville. This signal should have been at stop. H75709 stopped and reported the incident to the dispatcher. The signals were immediately removed from service and signal personnel were dispatched to the location. Upon arrival, Signal Supervisor and team verified this condition. Further investigation revealed foreign battery applied to the H-D line circuits causing the signal on the main to incorrectly indicate clear. The line circuits were opened and the signals in both directions at the west end of Gordonsville were left out of service until repairs completed. Investigation revealed the aerial cable at the West End of Gordonsville junction box showed signs of moisture and corrosion. The affected aerial cable was removed from the junction box and the terminal strips were cleaned. Some of the conductors were cut off and the cable was re-terminated. All conductors passed the megging test to ground and the cross megging test. The aerial cable was then restored to the signal system. Operational tests were performed with no exceptions taken. Signals were restored to service.

FORM FRA F 6180-14 (6-72)

DEFARTMENT OF TRANSPORTATION FEDERAL GALACIAL ADMINISTRATION RESERVED

GPO 929-925