DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION

FALSE PROCEED SIGNAL REPORT						
			10/25/96 FP-96-03-02			
All relitedate subject to Regulations of the Federal relited Administration shall submit a false proceed signal report, original only, to the Federal Relited Administration within five days after a false proceed occurs. If no talse proceed occurs during any calendar month, a report showing "No Failures" must be filed within ten days after the end of the month. Copies of this form will be furnished upon request to the Decartment of Transportation, Federal Relinau Administration, Office of Salery, Westington D.C. 20630 MAIL TO			REFORTING CARRIER (radrad & region of division) CSS TRANSFORTATION			
Federal Railroad Admin. Suite 440, North Tower 1720 Peachtree Rd., NW Atlanta, Ga. 30309 A failure should not be counsed more man one bine in items 1, 2, 3, and 4; the failure should be consilted under the basic system or appliance of which it forms an essential pen, E.g.; assume grounds cause a abook signal system on secretain approaching the point, such failures should be included in item 1. Block System. A have proceed failure is a failure of a system, device or application indicate or function as interned which results in less restriction than intended.			REPORTING CARRIER (signaturable) General Manger Signal Maintenance			
			The following aborevisions may be used in the report. AAutomote El/-Electromacheneai AG-Automote colock EP-Electromacheneai AGS-Automote colock EP-Electromacheneai AFG-Automote colock AFG-Alectromate trem control ATG-Automote trem control CU-Color fight CPL-Color position right SA-Sentiautomote E-Escon TG-Traffic control			
TYPE OF SYSTEM	DATE	LOCOMOTIVE NUMBER	DEVICE THAT FAILED	LOCATION	i (city and state)	
BLOCK SYSTEMS AB APB X TC	10/25/96	Train R67410	Lighting Circuit	South Halls Halls, GA		
INTERLOCKING MATIC						
AUTOMATIC SYSTEMS AYS ATC ACS						
OTHER(specify)						

NATURE AND CALISE OF FAILURE/CORRECTIVE ACTION TAKEN

On 10/11/96 Train R67410 reported receiving a medium approach signal on #2 signal and that #6 signal out cf siding was displaying a slow apporach.

Signals were removed from service.

Signal personnel investigated the incident and determined that a break in the LBHG circuit through the LAHR relay had not been installed.

Corrections were made, operational test performed and signals funtioned as intended.

Signal system was restored to service.