DEPARTMENT OF PEDERAL RAILRO	F TRANSPORT AD ADMINISTE	ATION 8/3/	198 PEP	Reg. Z ORT FOR (month/year) August 1998	OMB No. 04-R-£038
All reliroeds subject to Regulations of the a false proceed signal report, original on within five days after a false proceed occidender month, a report showing "No Falend of the month. Copies of this form will be furnished upor Federal Railroad Administration, Office of MAII. TO	urs. If no faise liures" must be a request to the	proceed occurs during the filled within ten day Department of Trans	s after the	August 14, 1998 ORTHOG CARRIER (rollroad Norfolk Southern Corp. Division - Lake	_
16th Floor 100 Alaba	ailroad Adı r - Suite 10 ıma Street, GA 30303-	SW	REP	Chief Engineer - West	tern Region
A failure should not be counted more than should be classified under the nasic systetial part. E.g.; assume grounds cause a becausing corresponding indications of a calthis point, such failures should be include	em or appliance block signal to b signal aystem ed in item 1, Bl	of which it forms on indicate a false proc on each train appro ock Systems.	essen- A—A eed AB—A sching ACS—A APB—A	utomatic block utomatic cab signal	used in the report. IM-Electromechanical IM-Electropneumatic IM-False proceed IM-Manual block
A false proceed failure is a failure of a sy function as intended which results in less		n intended.	ATS-A CL-C CPL-C 8-8	olor position light	M-Mechanical P-Paeumatic PL-Position light IA-Semioutomatic C-Traffic control
			ATS-A CL-C CPL-C	utomotic train step clor light 3 olor position light	M-Mechanical P-Paeumatic L-Position light 8A-Semiautomatic C-Traffic control
function as intended which results in less	restriction the	LOCOMOTIVE	ATS-A CL-C CPL-C E-E DEVICE THAT	utometic train step eler light policy solution light sectific section	M-Mechanical P-Pneumatic L-Position light SA-Semiautomatic C-Traffic control
TYPE OF SYSTEM TYPE OF SYSTEM BLOCK SYSTEMS AB APB X TC AUTO- MATIC REMOTE MANUAL	Pestriction the	LOCOMOTIVE NUMBER	ATS-A CL-C CPL-C S-S DEVICE THAT FAILED	utomatic train step alor light 3 slor position light 5 lectric 7	M-Mechanical P-Pneumatic L-Position light SA-Semiautomatic C-Traffic control
TYPE OF SYSTEM BLOCK SYSTEMS AB APB X TC	Pestriction the	LOCOMOTIVE NUMBER	ATS-A CL-C CPL-C S-S DEVICE THAT FAILED	utomatic train step alor light 3 slor position light 5 lectric 7	M-Mechanical P-Pneumatic L-Position light SA-Semiautomatic C-Traffic control

The bottom yellow on the 3156 signal has been disabled until the poleline gets configured to prevent a recurrence Other signal aspects were returned to service by 8:00 AM following poleline repair and appropriate tests.

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occurred.