DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION								REPORT FOR (month/year)		
FALSE PROCEED SIGNAL REPORT								Dec-03 DATE		
								28-Dec-03 REPORTING CARRIER  Norfolk Southern Corporation		
MAI	L TO		Feder 16th I 100 A	ichael \ al Railr Floor - labama ta, GA	oad A Suite Stree	dminis 16T20 et, SW	tration		Division: Lake Division  REPORTING OFFICER  Chief Engineer - Western Region  Communications & Signal Department	
TYPE OF SYSTEM							DATE	LOCOMOTIVE NUMBER	DEVICE THAT FAILED	LOCATION (city and state)
1 BLC	X X	STEMS AB		APB		тс	12/22/2003	NS 9752	Signal	Van Loon, IN
2 INT	INTERLOCKING AUTO-MATIC  X REMOTE MANUA				С					
		IC SYSTI ATS		ATC		ACS				
4	HER (s	pecify)								
NATURE AND CAUSE OF FAILURE / CORRECTIVE ACTION TAKEN										

On Tuesday, December 22, 2003 at 8:49 a.m., Train 20E was traveling east on the Chicago District Westbound main track. Engineer and Conductor on engine NS 9752 called the home signal at Van Loon interlocking, MP B-497.9 a slow approach (yellow over red). The crew was contacted by the Chicago District dispatcher in Ft. Wayne, IN, after proceeding past Van Loon. The dispatcher informed the crew to bring their train to a stop. The crew of 20E walked back to observe the dwarf signal and reported the signal had been painted orange.

Investigation of the above incident verified that the 3 position color light dwarf signal had the top and bottom lenses painted orange and the can of spray paint was laying by the signal.

This incident was also reported to railroad police for further investigation.

The signal lenses were replaced and the signal was tested and placed back in service.

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FEDERAL RAILROAD ADMIN.