DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION		ALLEGED FALSE PROCEED						
FALSE PROCEED SIGNAL REPORT		DATE 5	5-16-97					
MAIL TO		REPORTING CARRIER (railroad & region or division)						
		Burlington Northern Santa Fe Railway						
Mr. Tom McFarlin Signal & Train Control Specialist Federal Railroad Administration 1100 Main Street, Suite 1130		ILLINOIS DIVISION MARCELINE SUB						
Kansas City, MO 64105		REPORTING OFFICER (signature/title)						
FEDERA		.d0 o	AVPSIGNAT					
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 ground rauser (1) oct 1 signal to indicate a false proceed causing corresponding indications of a cab signal system on each train approaching this point, such failure should be included in Item 1. Block System		ACS -Automatic cab signal APB -Absolute permissive block				EM Electromechanical EP -Electropneumatic FP -False proceed MP -Manual block		
indicate or function as intended which results in less restriction than intended.			ATC -Automatic train control			M	-Mechanical	
mended.		ATS -Automatic train stop				P	-Pneumatic	
		CL -Color light CPL- Color position light				PL	-Position light	
			CPL- Color position light E -Electric			SA TC	-Semiautomatic -Traffic Control	
		L -Dictare				10	- Hanic Congo	
TYPE OF SYSTEM DATE		LOCOMO' NUMBER	LOCOMOTIVE OR TRAIN DEVICE THAT NUMBER FAILED		IAT	LOCATION (City and State)		
1 BLOCK SYSTEMS AB APB X TC	5-12-97	н-мскс4	-10	NONE NOT	ED	SIBLE	Y, MISSOURI	
2 INTERLOCKING AUTO MATIC								
3 AUTOMATIC SYSTEMS ATS ATC ACS								
4 OTHER (specify)				-		,		
NATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION	N TAKE	N						
At 1430 hours on May 12, 1997 westbound train H yellow and the next signal at the East End of Sible track to the south track for the P-PXWSI-10. The H track at East Sibley. The train crew consisted of Engineer perceived as a normal flashing yellow aspect until	y was r H-MCK , and (red. The of CC4-10 was	dispatcher had as westbound of	an eastboun the nort They state	and line h track : ed that t	up at H approa he sign	East Sibley from single aching the end of double and displayed what they	
solid yellow. The crew stated that they thought the problem making a normal stop at E. Sibley. The signal in question does not checked office logs, tested relay contacts for high resignal via train ride. No defects were noted and we.	dispato gnal wa t displa esistano ere unab	cher had pas lit upon as lit upon ay a flashi ce, looked ble to dup	pulled down the n arrival by the ing yellow aspect for loose conn licate condition	e lineup ar signal ins ct. Signal acctions, in	nd forge spector a tests we nspected	t to no and the ere per	otify them. They had no e signal displayed a formed as follows:	
As a precaution, the light control unit and light be	ulb wei	re change	đ.					