		TMENT OF TRA								
FEDERAL RAILROAD ADMINISTRATION FALSE PROCEED SIGNAL REPORT						DATE	12-20-96			
MAIL TO						REPORTING CARRIER (railroad & region or division)				
Mr. Tom McFarlin Signal & Train Control Specialist Federal Railroad Administration 1100 Main Street, Suite 1130 Kansas City, MO 64105 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 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						Burlington Northern Santa Fe REPORTING OFFICER (signature/title) Asst. Vice President Signals				
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					The following abbreviations may be used in the report A -Automatic AB -Automatic block ACS -Automatic cab signal APB -Absolute permissive block		et EM EP FP MP	Electromechanical -Electropneumatic -False proceed -Manual block		
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						ATC	-Automatic train cor		M	-Mechanical
indicate of function as intended which results in less restriction than intended.					ATS	-Automatic train sto		P	-Pneumatic	
						CL	-Color light.	•	PL	-Position light
						CPL-	Color position light		SA	-Semiautomatic
						E	-Electric		TC	-Traffic Control
TYPE OF SYSTEM DATE						LOCOMOTIVE OR TRAIN INUMBER		DEVICE THAT FAILED	LOCATION (City and State)	
1 BL	OCK SYSTEM	s			12-16-96	SLBCH	3-12 ENGINE 138	UNDERGROUND	LALA	NDE, NEW MEXICO.
	AB	APB	Х	тс		L		CABLE	<u> </u>	
2 IN	TERLOCKING		_	AUTO						
				MATIC		 			-	
3 AL	TOMATIC SY		-	TACS						
<u> </u>	ATS THER (specify)	ATC		ACS					 	
4 01	nek (specily)									
		SE OF FAILURE/O								
DISPI NORN SPLIC TO RI	AYED ON THE MAL THE PROP CING THROUG BN AND RBR T	E MAIN TRACK : PER ASPECT FOR H UNDERGROU	SIGNA THE ND CA UT BO	L AND A YEL SIDING SIGNA BLE TO GET R OTH SIGNAL M	LOW AS IL SHOU LEADY I LECHAN	SPECT DI ILD HAV FOR A TR ISMS IN	SPLAYED ON THE E BEEN RED. INVE LACK EXPANSION I SERIES ALLOWING	LEAVE SIDING SIC STIGATION REVEA PROJECT AND HAI	SNAL. S ALED TI O INADV	IOTICED A GREEN ASPI INCE THE SWITCH WAS HAT A SIGNAL GANG W /ERTANTLY SLICED RA MAINLINE SIGNAL
	NING FOR SIG	NALMAN AND F	OREM	IAN INVOLVEI	D, ADDI	TIONAL		WILL BE PROVIDE	ED TO T	DDITIONAL FORMAL HIS SIGNAL GANG,