DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION							
ALSE PROCEED SIGNAL REPORT	DAT	TE	09-29-97				
AIL TO	REP	PORTI	NG CARRIER (railr	oad & region or div	ision)		
	Bur	Burlington Northern Santa Fe Railway					
Mr. Tom McFarlin Signal & Train Control Specialist Federal Railroad Administration 1100 Main Street, Suite 1130			Southern region, Gulf division , Lafayette sub.				
Kantas City, MO 64105/ 2011	REI	REPORTING OFFICER (signature/title)					
	1.0.	Vice President Signals					
97 Det •	l			•			
97 OCT -3 48:42							
filters should not be counted more than one time in items 1, 2, 3, a	and The	e follow	ing abbreviations ma	y be used in the rep	ort		
the failure should be classified under the basic system or appliance ich it forms an essential bart. E.g.: assume grounds cause a block	e oi		-Automatic		EM	Electromechanical	
nal to indicate a false proceed catising corresponding indications of	oi a	AB	-Automatic block		EP	-Electropneumatic	
o signal system on each train approaching this point, such failure si included in Item 1. Block System	ihould	ACS	-Automatic cab signa	ıl	FP	-False proceed	
•	,	APB	-Absolute permissive	block	MP	-Manual block	
Talse proceed failure is a failure of a system device or appliance to licate or function as intended which results in less restriction than	, ,	ATC	-Automatic train con	trol	M	-Mechanical	
ended.		ATS	-Automatic train stop	•	P	-Pneumatic	
		CL	-Color light	-	PL	-Position light	
	C	CPL-	Color position light		SA	-Semiautomatic	
		E	-Electric		TC	-Traffic Control	
TYPE OF SYSTEM DA		2000		DEVICE THAT FAILED	LOCATION (City and State)		
BLOCK SYSTEMS 9-7		F3680		signal 1401	Elks D	TC Block near Lafayette, La.	
X AB APB TC							
INTERLOCKING AUTO							
MATIC	1						
AUTOMATIC SYSTEMS							
ATS ATC ACS							
OTHER (specify)							
()							
ATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION	TAKEN						
Train P-NWOCLO1-26/ engine SF3680 reported signal 1401 g and signal maintainer observed the above concalled rectifier which shorted down the signal batteries at 1415 signal falsely held 1401 green. The line wrap was caused by a dozer was hard wrap. There wasn't any trees or brush in this area and the After line wrap was removed and rectifier replaced, signal 1401 warea to retire the poleline circuits.	ndition and plant. Signal working un	i piaced al 1401 nder oui arentiv	1401 signal to stop.  was green account lift  poleline near mile p  helongs to a farmer d	ne wire 01G was wo ost 140.05. The doing work in the fic	rapped with ozer had held next to	the 15PCR line wire which it one of our poles and caused the BNSF property.	
If more space is required continue on reverse)						FRA F6180-14	