DEPARTMENT OF TRANSPORTATION						
FEDERAL RAILROAD ADMINISTRATION	ļ	n	<u> </u>	 -		
FALSE PROCEED SIGNAL REPORT		DATE 6-04-2002 REPORTING CARRIER (railroad & region or division)				
MAIL TO			n Northern Santa Fe R		Ois)	
Mr. James Drake Signal & Train Control Specialist Federal Railroad Administration 901 Locust Street - Suite 444 Kansas City, MO 64106	t	BNSF RF		sa, an a		
	ı	REPORT	TNG OFFICER (signa	nture/title)		į.
james.drake@fra.dot.gov corene.macmahon@fra.dot.gov			-			
A failure should not be counted more than one time in items 1, 2, 3, a 4; the failure should be classified under the basic system or appliance	und of	The follo	wing abbreviations ma	ay be used in the repo		
which it forms an essential part. E.g.; assume grounds cause a block		Α	-Automatic		EM	-Electromechanical
signal to indicate a false proceed causing corresponding indications of	fa.	AB	-Automatic block		EP	-Electropneumatic
cab signal system on each train approaching this point, such failure sl	nould	ACS	-Automatic cab sign	al	FP	-False proceed
be included in Item 1. Block System			-Absolute permissive		MP	-Manual block
A false proceed failure is a failure of a system device or appliance to		APB	-		M	-Mechanical
indicate or function as intended which results in less restriction than intended.		ATC	-Automatic train con			-Pneumatic
Inches.		ATS	-Automatic train stop	P	P	
		CL	-Color light		PL	-Position light -Semiautomatic
		CPL-	Color position light		SA	
		E	-Electric		TC	-Traffic Control
TYPE OF SYSTEM DA	TE	LOCOMOTIVE OR TRAIN DEVICE THAT NUMBER FAILED			LOCATION (City and State)	
1 BLOCK SYSTEMS 6-0)2-	ZKCKL	AC1-01	NONE	CLOVIS, N.M.	
AB APB TC 200	02					
2 INTERLOCKING AUTO						,
MATIC		<u> </u>			+-	
3 AUTOMATIC SYSTEMS ATS ATC ACS						
4 OTHER (specify)						
NATIONE AND CALIGE OF EATH INFECOURFCTIVE ACTION	TAKE	NO.		<u> </u>		
NATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION TAKEN On June 02, 2002 at approximately 12:05 MT the KCKLAC1-O1A train with Engineer Assistant Trainmaster and the Dispatcher that they had a diverging clear aspect at control point Clovis, MP 657.6 on Main Track 2 with seven cars Assistant Trainmaster and the Dispatcher that they had a diverging clear aspect at control point Clovis, MP 657.6 on Main Track 2 with seven cars						
Assistant Translated and the Disparsion of the found of the turnout into the South Siding switch off of Main 2. The Signal Supervisor was called from the east bound QLACAUG1-31B in the fouling section of the turnout into the South Siding switch off of Main 2. The Signal Supervisor was called and arrived on the scene and observed a false proceed condition. Upon investigation the Signal Supervisor discovered that the 3BXTR track relay						
which is used to detect trains in the fouling section South Siding switch was in the inverse position. The relay was placed in the proper position and algument						
changed from Diverging Clear Aspect to Stop Aspect. Trains were cleared from the area for signal testing per dispatcher instruction through the control point. When tracks were cleared, track and time was obtained from the Trains were cleared from the area for signal testing per dispatcher instruction through the control point.						
dispatcher and all track circuits in the plant were tested and verified to be working as intended. In addition all routes through the plant were tested and verified to be working as intended. In addition all routes through the plant were tested and verified to be working as intended.						
found. After tests were completed the track and time to the dispatche	er was	released	and the control point a	nt Clovis was returned	i to servic	XE.
(If more space is required continue on reverse)						FRA F6180-14