DEPARTMEN	T OF TRANS	SPORTATION	N ON						
FEDERAL RAILROAD ADMINISTRATION FALSE PROCEED SIGNAL REPORT				DATE	08-25-00				
FALSE PROCEED SIGNAL REPORT									
MAIL TO				REPORTING CARRIER (railroad & region or division) Burlington Northern Santa Fe Railway					
Mr. Tom McFarlin Signal & Train Control Specialist Federal Railroad Administration 901 Locust Street - Suite 464 Kansas City, MO 64106				Burlington Northern Santa Fe Pacific Divisi					
				REPORT	ING OFFICER (sig	enature/title)			
					Asst. Vice Presid				
A failure should not be count	ed more than	one time in it	ems 1 2 3	T. 6.11					
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					The following abbreviations may be used in the report				
appliance of which it forms a cause a block signal to indica	n essential par te a false proc	rt. E.g.: assur	ne grounds		-Automatic		EM	-Electromechanical	
indications of a cab signal sys	item on each	train approact	ning this point,	AB	-Automatic block		EP	-Electropneumatic	
such failure should be included in Item 1. Block System 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 intended.				ACS	-Automatic cab sig		FP	-False proceed	
				APB	-Absolute permissi		MP	-Manual block	
				ATC	-Automatic train co		M	-Mechanical	
				ATS	-Automatic train st	top	P	-Pneumatic	
					-Color light		PI,	-Position light	
					Color position ligh	it	SA	-Semiautomatic	
	•			E	-Electric		ТС	-Traffic Control	
TYPE OF SYSTEM DATE				LOCOM	OTIVE OR TRAIN	DEVICE THAT	LOCATION (City and State)		
I BLOCK SYSTEMS							+		
AB A	.PB [тс							
2 INTERLOCKING		AUTO							
		MATIC	20.05	BN2375	······································	T. I Cli	- C		
3 AUTOMATIC SYSTEMS ATS ATS	тс г	ACS	08-25- 00	BN2373		Track Ckt	Seattle	, wa	
4 OTHER (specify)					· · · · · · · · · · · · · · · · · · ·		-		
4 Official (Speeding)									
NATURE AND CAUSE OF F	AILURE/CO	RRECTIVE	ACTION TAK	EN		L			
5, BN2871 was pulling off thouling track, a switchman nor	e main lineat malled the ha n still occupie l. With the fo	the hand thround throw swi and throw swi and the fouling	w switch just v tch for main lir track. Inspect	west of the ne traffic. tions found	plant at MP4. Wh After a few second that both long fou	en the work train cle s the signal cleared ling jumpers that co	eared the to green for innected o	or the light engines to come o utside rail to outside rail of th	
					MANSAS CI,	on From		Vancouver fayamail 9/7	