DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION							
FALSE PROCEED SIGNAL REPORT			12-11-95				
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			BNSF Montana Division Kootenai River Subdivision REPORTING OFFICER (signature/title)				
			Asst. Chief Enginee	er Signal			
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 cab signal system on each train approaching this point, such failure she 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.		The following abbreviations may be used in the rep A -Automatic AB -Automatic block ACS -Automatic cab signal APB -Absolute permissive block ATC -Automatic train control ATS -Automatic train stop CL -Color light CPL- Color position light E -Electric		E report EM EP FP MP M P PL SA TC	Electromechanical -Electropneumatic -False proceed -Manual block -Mechanical -Pneumatic -Position light -Semiautomatic -Traffic Control		
TYPE OF SYSTEM	DATE	LOCOM	OTIVE OR TRAIN	DEVICE THA	T LOCA	TION (City and State)	
THE OF SISIEM		NUMBER FAILED		LOCA	DOCATION (City aim state)		
1 BLOCK SYSTEMS AB APB X TC	12-1-95	1-4108-1		int. 1248.2	Radnor	, MT	
2 INTERLOCKING AUTO MATIC 3 AUTOMATIC SYSTEMS ATS ATC ACS 4 OTHER (specify) NATURE AND CAUSE OF FAILURE/CORRECTIVE ACTIVE A tree fell into the poleline at MP1247 causing the D and DD to crew reported next signal (approach to West Radnor) as yellow remains that signal 1248.2 should have been FY for this movem	become wand West F	тарреd, Т Radnor as i	red over lunar. Altho	ough braking dis	tance was okay		