9711-7-12 April 1

DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION						
FALSE PROCEED SIGNAL REPORT	DATE Aug 17, 2001					
MAIL TO	REPOR	REPORTING CARRIER (railroad & region or division)				
Mr. Bob Scieszinski		Alaska Railroad Corporation				
Signal & Train Control Specialist Federal Railroad Administration 650 Murdock Building 703 Broadway						
Vancouver, WA 98660	Repor	ting Officer/Tit	. Frazier Director	Signals and Telecom.		
A failure should not be counted more than one time in items 1, 2, 3,		The following abbreviations may be used in the report				
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		A -Automatic			-Electromechanical	
		-Automatic block		EP	-Electropneumatic	
indications of a cab signal system on each train approaching this point such failure should be included in Item 1. Block System	ACS	-Automatic cab signal		FP	-False proceed	
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.		B -Absolute permissive block		MP	-Manual block	
		C -Automatic train control		M	-Mechanical	
		-Automatic train stop		P	-Pneumatic	
	CL	-Color light		PL	-Position light	
	CPL-	Color position ligh	nt	SA	-Semiautomatic	
	E	-Electric		TC	-Traffic Control	
	1	2.000.0			- Hame Condo	
TYPE OF SYSTEM DATE		COMOTIVE OR DEVICE THAT AIN NUMBER FAILED			LOCATION (City and State)	
1 BLOCK SYSTEMS AB APB TC		· · · · · · · · · · · · · · · · · · ·				
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2 INTERLOCKING AUTO- 8/15/01 REMOTE MANUAL X MATIC		4009			South Hurricane	
3 AUTOMATIC SYSTEMS ATS ATC ACS			-			
4 OTHER (specify)		.				
NATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION TAKEN						
North bound absolute signal at South Hurricane past the signal to occupy the OS circuit and take lead truck in the OS circuit the power switch moindicated proceed. The engine had lost shunt in the top of the rails. The material was removed for peration.	the poor	wer operated the reverse po circuit due to	switch or osition are the pres	n hand. After nd the north l ence of a for	r stopping with the bound signal eign material on	
(If more space is required continue on reverse)					FRA F6180-14	