Rec KC 9-2-98

DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION					
PALSE PROCEED SIGNAL REPORT		\$-31-9K			
MAIL TO Mr. Tom McFartin Signal & Train Control Specialist Faderal Railroad Administration 1100 Main Street, Suita 1130 Kansus City, MO 64103		REPORTING CARRIER (railroad & region or division) Furlington Northern Santa Fe Railway ARIZONA D(VISION GALLUP SUD REPORTING OFFICER (signature/titlg)			
A failure should not be consided more than one time in items 1, 2, 3, a state failure should be classified under the basic system or appliance which it forms an essential part. E.g.; assume grounds cause a block ignal to indicate a false proceed causing corresponding indications of ab signal system on each train approaching this point, such failure size included in Item 1. Block System A false proceed failure is a failure of a system device or appliance to adicate or function as intended which results in less restriction than stonded.	of The Iolic A fa AB could ACS APB ATC ATS CL CPL	Automatic -Automatic block -Automatic block -Automatic cub signal -Automatic train co -Automatic train so -Color light Color position light -Electric	nad ve block outrol op	Eport EP FP MP M P PI SA	Electronicalianical -Electropicalianical -False proceed -Manual block -Mechanical -President light -Semantamatic -Traffic Control
TYPE OF SYSTEM DAY	E LOWING	OTIVE OB TO AN	Denneration	10.000	
		NUMBER FAILED		LOCATION (City and State)	
HLOCK SYSTEMS \$-25 X AB	-98 SCLOLO	B-524 WEST	POLE LINE	ADAM	EANA IV
ATS ATC ACS				-	
OTHER (specify)					
ATURE AND CAUSE OF FAILURE/CORRECTIVE ACTION TO THE SCI.OLOU-524 WEST WAS APPROACHING INTERMEDIA MCLAC-122 WAS IN ADVANCE OF SIGNAL 2391 APPROXIN CLOLOB-524 WAS ABLE TO STOP WITHOUT INCIDENT. THE CAUSE OF THE PAILURE WAS DUE TO TREES IN THE S NERGIZING THE CIRCUIT.	ATE SIGNAL : MATELY 1/2 N				
	# T PAIR L. P.	710 010 PP 15	res e		
orrection: the trees were removed from the po	e line res	ORING THE SYS		ce	Sacramento 9/25
					مريو
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