| DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION  |                                  |   |                                     |                          |   |  |
|---|----------------------------------|---|-------------------------------------|--------------------------|---|--|
| FALSE PROCEED SIGNAL REPORT   | DATE                             | Sept 18, 1996   |                                     |                          |   |  |
| MAIL TO   | REPOR                            | 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   |                                  | Burlington Northern Santa Fe Railroad Oregon Division Falbridge Subdivision  REPORTING OFFICER (signature/title)    |                                     |                          |   |  |
| A failure should not be counted more than one time in items 1, 2, 3, and 4; the failure should be classified that the basic system or appliance of which it forms an essential part. E.g. as the gall of the sea a block signal to indicate a false proceed causing corresponding indications of a cab signal system that train approaching this point, such failure shoulbe included in Item 1. Block system 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | A  AB  ACS  APB  ATC  ATS  CL    | -Automatic cab sign -Absolute permissiv -Automatic train cor -Automatic train sto -Color light Color position light | al<br>e block<br>ntrol              | 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   | LOCON                            |   | DEVICE THAT                         | T LOCAT                  | LOCATION (City and State)   |  |
| 1 BLOCK SYSTEMS    X   AB   | Switch at Maintainering and reco | AP 136.3 and cut shun<br>failed to properly chec<br>cived a red over yellow<br>ugh the hand throw sw                | ck shunt box and<br>over red signal | switch circuit c         | were cut were not replaced. The   |  |