



PC-1B

NAOE Air Test Record

(Please Print)

Equipment Number 800279	Equipment Name SILVER FOOT	Location N. C. UNION STATION	Date 6-9-21
<input checked="" type="checkbox"/> Annual Test	<input type="checkbox"/> COT&S	<input type="checkbox"/> Repair	Equipment Type BUSINESS CAR

Inspection	Initial	Equipment Detail	Schedule /Type/Part No.
End Hoses (Less than 8-Years Old)	DD	Service Portion	26-C
Intermediate & Cyl. Hoses (Less than 12-Years Old)	DD	Emergency Portion	#8 VENT
Check Condition of Levers, Beams & Rods	DD	Relay Portion	J-1
Check Pads/Shoes for Excessive Wear	DD	Inshot Portion	NO
Test, Lubricate and Stencil Handbrake	DD	Aux. Venting / Q.S.	#8 VENT
Check Slack Adjusters For Proper Operation	N/A	Wheel Slide System	P-3 DECELOSTAT

Test	Equipment Type (Indicate Test Code Used)	Section Applicability By Test Code			Test Result	
		26-C APTA SS- M-005-98 Rev. 2	D-22 Pamphlet 5039-4 Sup.1	Freight Type AAR S-486-10	Recorded Data (See Instructions)	Pass/ Fail
TEST ELEMENT						
Brake Pipe Leakage Test		N/A	N/A	3.3		N/A
System Leakage Test		7.1	3.3	3.5		PASS
Main Reservoir Leakage Test		7.2	N/A	N/A		N/A
Main Reservoir Pass-Through Test		14.3	Use 26-C	Use 26-C		PASS
Service Stability Test - Record B.C.		8.2	3.4	3.7	62	PASS
Graduated Release Test (Record # of Grad.)		13.1.1	3.5	N/A	4	PASS
Direct Release Test		8.3.1	3.7	N/A		PASS
Application Test		8.4	3.6	3.12		PASS
Release Sensitivity Test		8.5	3.7	3.13	42 SEC	PASS
Emergency Test (Aux. Venting Portions)		9.1	N/A	3.4	#8	PASS
Emergency Test (Cont. Valve.) - Record B.C.		9.2	3.8	3.9	79	PASS
Brake Cylinder Cutout Cocks (Test Each)		9.3	3.7.5.2	Use 26-C		PASS
Release Test After Emergency		9.4	3.9	3.10		PASS
Control Valve Leakage Test		10.1	3.11.1	3.12.3		PASS
Brake Cylinder Leakage Test		10.2	3.11.2	Use 26-C		PASS
Emergency Brake/Conductor Valve Test		11.1	3.10	Use 26-C		PASS
Variable Load-Light Car (Record Pressures)		12.1	N/A	N/A		N/A
Variable Load-Heavy Car (Record Pressures)		12.2	N/A	N/A		N/A
Wheel Slide Protection Equipment		14.2	Use 26-C	Use 26-C		PASS
Retaining Valve Test		Use Frt.	3.1.1	3.11		N/A

Instructions: Enter pressures or time as appropriate in data column. If test is not applicable enter "N/A". Explain any results that deviate from expected due to car design or construction on MAP 9. Check here if explanation is entered: [] See MAP 9. If test is necessary because of repair or valve replacement, indicate component replaced and tests done with an asterisk (*).

SCTD ID No. GRSX-2	Pass <input checked="" type="radio"/> Frt (Circle One)	SCTD Calibration Date 4-5-21	SCTD Calibration Due Date 7-5-21
Tested By DANIEL DEWES	QMP ID# 90001988	Certifying Authority AMTRAK	