Individual Car Tests

82797

9/16/2014 COT&S Date: Notes: **Cylinder Pressuers** TBUs disconnected and capped: 5/8/2015 120 Day PM Inspection: **Full Service Application:** 43 psi 4L, 4R DBUs Disconnected and capped: **Main Reservoir Pressure:** 134 psi **Emergency Application:** 50 psi 110 psi **Brake Pipe Pressure:**

43346

4/25/2012 COT&S Date: **Cylinder Pressuers** Notes: 38 psi 120 Day PM Inspection: 5/11/2015 **Full Service Application:** TBUs disconnected and capped: 4L, 4R, 3L, 3R, 1R Main Reservoir Pressure: 136 psi **Emergency Application:** 47 psi DBUs Disconnected and capped: 1R **Brake Pipe Pressure:** 110 psi #8 Vent Valve replaced, Main reservoir tank drain valve replaced, A-1 reduction relay torn off, capped at the Brake Pipe, Bypassed the B-End GV-18 with hoses due to damage

82761

4/17/2013 COT&S Date: **Cylinder Pressuers** Notes: 39 psi TBUs disconnected and capped: 120 Day PM Inspection: 4/24/2015 **Full Service Application:** 4L, 3L **Main Reservoir Pressure:** 134 psi **Emergency Application:** 50 psi DBUs Disconnected and capped: Main reservoir tank drain valve replaced, hose used to connect tank **Brake Pipe Pressure:** 110 psi to main reservoir pipe, brake pipe end-of-car hose replaced on B-end

82644

COT&S Date:

5/4/2015 **Cylinder Pressuers** 120 Day PM Inspection: 5/6/2015 **Full Service Application:** 38 psi TBUs disconnected and capped: 4L, 3L, 3R **Main Reservoir Pressure:** 134 psi **Emergency Application:** 52 psi DBUs Disconnected and capped: Hose run to bypass GV-18 directly to truck distribution blocks on B-**Brake Pipe Pressure:** 110 psi end

Notes:

82776

11/19/2013 COT&S Date: **Cylinder Pressuers** Notes: 5/9/2015 TBUs disconnected and capped: 120 Day PM Inspection: Full Service Application: 40 psi 1R **Main Reservoir Pressure:** 134 psi **Emergency Application:** DBUs Disconnected and capped: 49 psi **Brake Pipe Pressure:** 110 psi Main reservoir end-of-car hose replaced

82981

COT&S Date:	9/16/2011	Cylinder Pressuers		Notes:
120 Day PM Inspection:	5/8/2015	Full Service Application:	38 psi	TBUs disconnected and capped:
Main Reservoir Pressure:	134 psi	Emergency Application:	44 pi	DBUs Disconnected and capped:
Brake Pipe Pressure:	110 psi			Hose run from GV-18 to truck distribution block on B-end