



Vehicle No.: _____ Date: _____

No.	Work Description	Tech.	Status
DOT E. Under Vehicle (cont.)			
60	Springs and U-Bolts		
60a	Air Ride Control Arm Bushings (Trailer Only)		
61	Spring and Rod Components		
63	Air Reservoir and Dryer		
64	Mud Flaps		
65	Brake Lining Overhaul and Inspection		
66	Brake Inspection and Adjustment		
67	Brake Chambers, Trailer Relay Valve, and Air Lines		
67a	Brake Interlock System (anti-tow away device)		
67b	Pull Away Safety System (PASS)		
68	Front Wheel Bearings		
69	Rear Wheel Bearings		
69a	Trailer Tandem Wheel Bearings		
70	Steering		
71	Front Axle and Kingpins		
73	Landing Gear		
74	Kingpin Wear and Looseness		
75	Upper Coupler (Kingpin plate)		
78	Hub Odometer		
F. Lubrication			
80	Wheel Bearing Oil Level		
81	Chassis and Accessories		
82	Universal Joints {sc}		
83	Clutch Release Bearing {sc}		
84	Miscellaneous Items {sc}		
85	Fifth Wheel		
86	Doors and Latch Assemblies		
87	Engine Oil and Filters {sc}		
88	Crankcase Breather		

No.	Work Description	Tech.	Status
DOT G. Electrical System			
92	Battery {sc}		
93	Battery Terminals and Cables {sc}		
94	Battery Box and Holddowns {sc}		
H. Road Test			
95	Steering Feel		
96	Shifting Ease		
97	Brake Operation		
98	Vehicle and Engine Operation {sc}		
99	Cab and Door Rattles - Proper Fit		
100	Vibration		
I. Product Transfer System			
101	Electric Pumping System		
102	Hydraulic Pumping System		
J. Cryogenic Equipment			
106	Bursting Disks		
107	Transfer Hose & Storage Tube		
K. Cryogenic & Associated Equipment			
108	Vacuum Reading		
109	Product Pressure & Liquid Level Gauge Inspection		
110	Piping & Tubing		
111	Drain Lines		
112	Pressure Building Coil		
113	Valve ID & Number Tags		
118	Pulse Converter/Flowmeter		
119	Floor Pan & Work Step		
120	Blowdown Pail (Oxygen Only)		
121	Grounding Lugs (Flammable Trailers)		



Vehicle No.: _____ Date: _____

No.	Work Description	Tech.	Status
DOT	K. Cryogenic & Associated Equipment (cont.)		
122	Cleaning		
123	Valves and Components		
124	Manifolds (Tube Trailers)		
125	Weather/Dust Vent Caps		
126	Gauges		
127	Tube Trailer Supports, Tube Pads, Tiedown Straps, & Stay Rods		
128	Front and Rear Tube Trailer Bulkhead Supports		
129	Thermometers (Tube Trailers)		
130	Tubes		
131	Operating Cabinet Interior (Tube Trailers)		
134	Diverter Valve (LH2 Trailers)		

Comments:



Tire and Brake Worksheet - All PM Services

RF	Wheel Torque: ____ ft/lbs	RF	Wheel Torque: ____ ft/lbs	RR	Wheel Torque: ____ ft/lbs	RF	Wheel Torque: ____ ft/lbs	RR	Wheel Torque: ____ ft/lbs
		RFO	Pressure: ____ # Depth Trd: ____/32"	RRO	Pressure: ____ # Depth Trd: ____/32"	RFO	Pressure: ____ # Depth Trd: ____/32"	RRO	Pressure: ____ # Depth Trd: ____/32"
RF	Pressure: ____ # Depth Trd: ____/32"	RFI	Pressure: ____ # Depth Trd: ____/32"	RRI	Pressure: ____ # Depth Trd: ____/32"	RFI	Pressure: ____ # Depth Trd: ____/32"	RRI	Pressure: ____ # Depth Trd: ____/32"
	Brake: ____/16"		Brake: ____/16"		Brake: ____/16"		Brake: ____/16"		Brake: ____/16"

Wheel Torque 450 to 500 ft. lbs. Dry

Minimum Brake Thickness 1/4" (4/16") or 25% of Original

	Brake: ____/16"		Brake: ____/16"		Brake: ____/16"		Brake: ____/16"		Brake: ____/16"
LF	Pressure: ____ # Depth Trd: ____/32"	LFI	Pressure: ____ # Depth Trd: ____/32"	LRI	Pressure: ____ # Depth Trd: ____/32"	LFI	Pressure: ____ # Depth Trd: ____/32"	LRI	Pressure: ____ # Depth Trd: ____/32"
		LFO	Pressure: ____ # Depth Trd: ____/32"	LRO	Pressure: ____ # Depth Trd: ____/32"	LFO	Pressure: ____ # Depth Trd: ____/32"	LRO	Pressure: ____ # Depth Trd: ____/32"
LF	Wheel Torque: ____ ft/lbs	LF	Wheel Torque: ____ ft/lbs	LR	Wheel Torque: ____ ft/lbs	LF	Wheel Torque: ____ ft/lbs	LR	Wheel Torque: ____ ft/lbs
	Axle #1 Steer 110 psi 7/32" min.		Axle #2 95 psi 4/32" min.		Axle #3 95 psi 4/32" min.		Axle #4 95 psi 4/32" min.		Axle #5 95 psi 4/32" min.

Tractor/JMPU/MPT Number

Mileage

Trailer Number

Comments:

