

PE03-044

FORD

5/13/2005

APPENDIX I

BOOK 26 OF 28

PART 2 OF 4

Dt	Time	City	State	Lat	Lon	Alt	Wind Dir	Wind Spd	Vis	Cloud	Temp	Dew Pt	Hum	Wx	Remarks	Remarks	Remarks
2	1000Z	1110	W	130.7	1.7	NA	TX	2100							ONE CUSTOMER NOTES TURNTLE RESPONSE JUST DROPPED OFF HIS MOP PURCHASE WAS FRESH AND IT STAYS UNCHANGED		
2	1020Z	1070	W	244.0	3	NA	TX	2100							ON ME NO S THAT ST HOLD		
2	1000Z	1110	W	220.7	4.6	NA	TX	2100									
2	1011Z	1110	W	118.4	1	NA	N	2100							ACCELERATOR PEDAL NOT RESPOND AT HARD PRESS NO LITE ON DASH NOT AT ON ENGINE LIGHT		
2	1010Z	1110	W	117.0	1	NA	TX	2100									
2	1020Z	1110	W	121.41	5.0	NA	TX	2100							CUSTOMER STATES CHECK ENGINE LIGHT IS ON WHEN WORK BEGINS PROBABLY OVERHEAT ISSUE		
2	1020Z	1110	W	118.4	1.7	NA	TX	2100									
2	1020Z	1110	W	107.4	0.7	NA	TX	2100							LOSS OF THROTTLE AT 11000		

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Trk	Year	Mod	Year	Mfr Desc	Trk Desc	Comp	Colln	Year	Day	Time	Op	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist

Job No	Car No	Year	Mile	City	State	Lat	Long	Alt	Temp	Humid	Wind	Dir	Cloud	Vis	Bar	Pres	Rel	Dist	Time	Rate	Cost	Material	Notes									
2115225	810	48	284.45	6.1	NA	TX																	REPLACE FUEL PUMP PERFORMANCE TEST CHECK ELECTRICAL SYSTEM CHECK FUEL PUMP AND FUEL INJECTORS PERFORM TESTS REPLACE FUEL PUMP AND FUEL INJECTORS TEST DRIVE CHECK ENGINE LIGHT WORKS ON	27-585	11398	2484	771	NA	87	Y	317-891921	2026 - 8700 - CA
6115226	1528	48	811.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115227	1528	48	812.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115228	1528	48	813.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115229	1528	48	814.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115230	1528	48	815.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115231	1528	48	816.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115232	1528	48	817.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115233	1528	48	818.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115234	1528	48	819.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115235	1528	48	820.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115236	1528	48	821.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA
6115237	1528	48	822.25	6.2	NA	TX																	PERFORMANCE TEST REPLACE ACCEL PEDAL AND TP SENSOR RETEST CHECK ENGINE LIGHT IS ON	281-585	17162	184	771	NA	87	Y	68-522171	2026 - 8700 - CA

Dt of Work	Mileage	Miles	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude	Altitude
10/20/75	7507	49	17500	1.8	NA	TX	71501	<p>SPRINKLE PUMP CONT PRESSURE PUMP PUMP DISPLAY AND ROAD TEST. ACCIDENTAL INTERMITTENTLY SOLE MOTOR ON BOSE TO DR M TEST TO REPLACE ACCURATOR PEDAL ASSEMBLY AND LAMOR OR SECURITY PUMP.</p>	<p>CUSTOMER STATES BRUSH ON AND SHOWN USED AT LOW WHICH IS NOT DO OVER IN 1001</p>	27	USA	15731	BA	USA	TX	041	77	Y	801-50076	1001-1001-01								
7/15/75	7507	49	17500	1.8	NA	TX	71501	<p>SPRINKLE PUMP CONT PRESSURE PUMP PUMP DISPLAY AND ROAD TEST. ACCIDENTAL INTERMITTENTLY SOLE MOTOR ON BOSE TO DR M TEST TO REPLACE PEDAL ASSEMBLY AND LAMOR OR SECURITY PUMP.</p>	<p>SPRINKLE WILL NOT ACCURATOR</p>	28	USA	15731	BA	USA	TX	041	77	Y	801-50076	1001-1001-01								
6/28/75	1000	49	17500	3.1	NA	TX	71501	<p>ACCURATOR PEDAL IN THE VERIFY CONSOLE AND RUN TEST DAS TEST CONFIRMED IN HARD MEMORY CODE TEST. RUN MEMORY TEST AND LED TO HELP ACCURATOR PEDAL SWITCH AND INSTALL NEW PEDAL AND CONSOLE. TEST ON ME TO VERIFY PEDAL.</p>	<p>CUSTOMER STATES BRUSH ON AND SHOWN USED AT LOW WHICH IS NOT DO OVER IN 1001</p>	29	USA	15731	BA	USA	TX	041	77	Y	801-50076	1001-1001-01								
7/27/75	5800	49	20100	4.1	NA	TX	71501	<p>PERFORMANCE TEST IS A B C E F TO 1.8 ROUND CODE PDS CHECK TO BRUSH FOLIO BRUSH REPAIRS ACCURATOR PEDAL.</p>	<p>REPAIR WATER IN FUEL SYSTEMS LITE CONSOLE AND WAS NO POWER</p>	28	USA	15731	BA	USA	TX	041	77	Y	801-50076	1001-1001-01								
8/11/75	1400	49	20100	4.1	NA	TX	71501	<p>SPRINKLE PUMP CONT PRESSURE PUMP PUMP DISPLAY AND ROAD TEST. ACCIDENTAL INTERMITTENTLY SOLE MOTOR ON BOSE TO DR M TEST TO REPLACE ACCURATOR PEDAL ASSEMBLY AND LAMOR OR SECURITY PUMP.</p>	<p>DAS NO POWER ON ACCURATOR TO PLAY WITH PEDAL</p>	28	USA	15731	BA	USA	TX	041	77	Y	801-50076	1001-1001-01								

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Div	Week	Club	Year	Age	Sex	Height	Weight	Eye	Hair	Complexion	Build	Car	Color	Year	Make	Model	Color	Chassis	Engine	Trans	Drive	Wheels	Doors	Options	Price	Notes
1	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
2	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
3	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
4	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
5	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
6	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
7	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
8	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
9	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
10	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
11	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
12	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
13	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
14	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
15	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
16	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
17	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
18	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
19	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A
20	11/20/20	8872	40	175.0	5.9	NA	NA	TH	2000	DODGE	TRUCK	2.8	4	1.8	1999	1	TR	540	47	Y					281-000000	2000-0700-0A

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TR	MAINT	DATE	BY	AMOUNT	TOTAL COST	UNIT	QUANTITY	DESCRIPTION	PROJECT	STATUS	REMARKS	NO.	DATE	BY	AMOUNT	TOTAL COST	UNIT	QUANTITY	DESCRIPTION	PROJECT	STATUS	REMARKS	NO.	DATE	BY	AMOUNT	TOTAL COST	UNIT	QUANTITY	DESCRIPTION	PROJECT	STATUS	REMARKS								
7	200005	2000	60	100.00	2.0	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y
8	200006	2000	50	100.00	2.0	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	50	USA	10000	50	USA	700	100	50	Y	200-700000	50	USA	10000	50	USA	700	100	50	Y	200-700000	50	USA	10000	50	USA	700	100	50	Y
8	200008	2000	60	100.00	1.5	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y
8	200009	2000	60	100.00	1.5	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y
8	200010	2000	60	100.00	1.5	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y
8	200011	2000	60	100.00	1.5	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y
8	200012	2000	60	100.00	1.5	NA	100	2100	FRONT BUMPER DAMAGED TO CRASH BARS AND CRASH BARS AND OPEN DOORS IN DOWNSTAIRS AND MAIN SERVICE DOORS AND MAIN PLATFORM SERVICE DOORS NEW T.A. ASSEMBLY. NEED TO INSTALL HIGH LIMIT SWITCH NEW FROM ASSEMBLY EXCHANGE DOORS AND FOR OTHER. RECHECK FOR DOORS AND RETURN TO SERVICE. NED TO GET PART FROM RIGHT-WAY FROM AND SERVICE TRUCK CENTER. POWER FROM THE MAIN ASSEMBLY FOR THE DOOR ASSEMBLY. RECHECKABLE. SEE NOTE.	NYC - 823M - 00	Y	300-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y	200-700000	60	USA	10000	50	USA	700	100	50	Y

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TL No	Chg No	NAME	WT	HT	HAIR	COLO	SEX	DOB	Grade	Rate	Code	Div	Unit	Pos	Spec	Notes	TL No	Chg No	NAME	WT	HT	HAIR	COLO	SEX	DOB	Grade	Rate	Code	Div	Unit	Pos	Spec	Notes																
1	210277	1188	46	51.87	5.4	NA	M	7/1	7/1878						ROAD TEST MONITOR PER FULL CUT DRAG BRIDE WARE RUMBLE PERFORMANCE (N+8 TEST) RACQUETTES (CROSS FEEL) (R)																																		
															ROAD ON PARK ON PACE I PACE KEPT PACE PROBABLY CONTACT NOT LINE WARE CHECK WARE CHANGES WPOLE WARE WARRIOR NO PAULT FOUND WARRIOR FOR AF + C/D CONNECTION ON SOME AF + WARE FOR PAULTS TEST DRIVE WARE TWO FOR INTERMITTENT PAULT EXISTING WPO																																		
															BODY CHANGE ELECTRICAL (RCH) TEST																																		
															WEEK 3 P. 1 P. 2 P. 3 P. 4 P. 5 P. 6 P. 7 P. 8 P. 9 P. 10 P. 11 P. 12 P. 13 P. 14 P. 15 P. 16 P. 17 P. 18 P. 19 P. 20 P. 21 P. 22 P. 23 P. 24 P. 25 P. 26 P. 27 P. 28 P. 29 P. 30 P. 31 P. 32 P. 33 P. 34 P. 35 P. 36 P. 37 P. 38 P. 39 P. 40 P. 41 P. 42 P. 43 P. 44 P. 45 P. 46 P. 47 P. 48 P. 49 P. 50 P. 51 P. 52 P. 53 P. 54 P. 55 P. 56 P. 57 P. 58 P. 59 P. 60 P. 61 P. 62 P. 63 P. 64 P. 65 P. 66 P. 67 P. 68 P. 69 P. 70 P. 71 P. 72 P. 73 P. 74 P. 75 P. 76 P. 77 P. 78 P. 79 P. 80 P. 81 P. 82 P. 83 P. 84 P. 85 P. 86 P. 87 P. 88 P. 89 P. 90 P. 91 P. 92 P. 93 P. 94 P. 95 P. 96 P. 97 P. 98 P. 99 P. 100																																		
															DRIVE DRIVE WILL NOT ACCURATE WHEN YOU TRY TO GO																																		
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FORM 844 7814

Trk No	Trk No	Miles	MK Bkn	The Car	Other	Mp Hrs	Dr	Sec	Parade Cl	Prty Cl	Comp Cl	Trk Typ	Trk Typ	Cost Tr	Age Cl	County Cl	State Cl	The Cl	Order	Cl	Cl	Age VEH	The Trk	Age Cl - Ph	Par No	Comp
8.200218	2007	88		10.87			NA	CA			2100	PERFORMANCE DIAGNOSTICS 7.9L DI TURBO ENGINE DIAG		CUSTOMER STATES ON FOR NO RESPONSE ON ACCEL, OILS	880 USA		170000	1.00	771	101	77	Y	NA	880-80000	8002 - 8000 - CA	
8.200219	1814	88		12.87			NA	CA			2100	REPLACE OF PERFORMANCE TEST CONTINUOUS CODE P0001, PERFORM TEST REPLAS		CUSTOMER BEING CHECK REPAIR LIGHT ON	880 USA		171000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200220	2750	41		20.81	8.4		NA	MT			2100	PERFORM ALL OR ROAD TEST FOUND TYP BY OPEN REPLAS		NO BEING LONG OF POWER NO ACCEL & STALL ON 100% PIT	200 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200221	2807	88		10.87	8.7		NA	CA			2100	DIAG CODE P0001, RAN THE REPLAS RITBY ADJUST BY AT		CUSTOMER BEING AFTER INFO STOPPED THEN APPLAS FUEL NO RESPONSE TO BEING DELAY WHEN BEING	880 USA		171000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.211087	1800	88		28.88	1.8		NA	CA			2100	DIAG CONCERN FOUND ACCEL SPEC SERVICE INFO, REPLAS REPAIR CHECK		CUSTOMER CHECK ENGINE LIGHT ON	880 USA		172000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200217	1807	88		18.87	1.8		NA	CA			2100	PERFORM AND IPEDAL		CB TRUCK ONLY VIOLE WONT BEVE FROM ROAD	880 USA		170000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200222	1800	88		28.88	4.1		NA	TX			2100	PERFORM SOME PERFORMANCE DIAG 1 TURBOCHARGER ACCELERATOR PEDAL ASBY FOR NOISE ENGINE FUEL TEST ENGINE SERVICE NO OTHER		THERE IS A OR ENGINE LIGHT REMAIN ON	771 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200223	1812	88		30.88	4.1		NA	TX			2100	PERFORM ACCELERATOR PEDAL ASBY SOME PERFORMANCE DIAGNOSTICS 7.9L DI TURBO ENGINE		CHECK ENGINE LIGHT ON AND ENGINE WILL NOT ACCEL DRIVE FROM STOP	880 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200224	1812	88		30.88	4.1		NA	TX			2100	PERFORM TEST, DISPLAY INITIAL CODE AND CHECK SERVICE FROM PER TO TP SERVICE CL, PERFORM TEST TO CHECK SERVICE FUNCTION, REPAIR/REPLACE TO ASSEMBLY, RETEST, CLEAR CODES, ROAD TEST		CUSTOMER STATES CHECK ENGINE LIGHT ON AND NO POWER WHEN HITTING THE GAS PEDAL, 100% AT MAX RPM ON	880 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200225	1812	88		30.88	4.1		NA	TX			2100	PERFORM TEST, DISPLAY INITIAL CODE AND CHECK SERVICE FROM PER TO TP SERVICE CL, PERFORM TEST TO CHECK SERVICE FUNCTION, REPAIR/REPLACE TO ASSEMBLY, RETEST, CLEAR CODES, ROAD TEST		CUSTOMER STATES CHECK ENGINE LIGHT ON AND NO POWER WHEN HITTING THE GAS PEDAL, 100% AT MAX RPM ON	880 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200226	1812	88		30.88	4.1		NA	TX			2100	PERFORM TEST, DISPLAY INITIAL CODE AND CHECK SERVICE FROM PER TO TP SERVICE CL, PERFORM TEST TO CHECK SERVICE FUNCTION, REPAIR/REPLACE TO ASSEMBLY, RETEST, CLEAR CODES, ROAD TEST		CUSTOMER STATES CHECK ENGINE LIGHT ON AND NO POWER WHEN HITTING THE GAS PEDAL, 100% AT MAX RPM ON	880 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		
8.200227	1812	88		30.88	4.1		NA	TX			2100	PERFORM TEST, DISPLAY INITIAL CODE AND CHECK SERVICE FROM PER TO TP SERVICE CL, PERFORM TEST TO CHECK SERVICE FUNCTION, REPAIR/REPLACE TO ASSEMBLY, RETEST, CLEAR CODES, ROAD TEST		CUSTOMER STATES CHECK ENGINE LIGHT ON AND NO POWER WHEN HITTING THE GAS PEDAL, 100% AT MAX RPM ON	880 USA		100000	1.00	771	101	77	Y	880-80000	8002 - 8000 - CA		

PERS-044 7115

TO	TIME	MILE	S&C	TO	FROM	LT	TR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR

TR No	TR Date	TR Time	TR Loc	TR Desc	TR Type	TR Status	TR Priority	TR Category	TR Sub-Category	TR Code	TR Unit	TR Mileage	TR Fuel	TR Oil	TR Tire	TR Wash	TR Detail	TR Remarks	TR Operator	TR Driver	TR Pass	TR Status
1000001	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000002	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000003	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000004	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000005	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000006	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000007	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000008	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000009	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000010	1/1/80	10:00	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000

PERS-04 711B

Trk No	Chg No	Libr	Mkt Cost	Trk Cost	Quants	Prk No	Prk Cost	Prk Quants	Prk Cost	Prk Libr	Prk Mkt Cost	Prk Trk Cost	Prk Quants	Prk Cost	Prk Libr	Prk Mkt Cost	Prk Trk Cost	Prk Quants	Prk Cost	
1-20-67	1000	49	185.00	1.00	NA	TX	2180													
1-20-67	1000	49	200.00	0.20	NA	CA	2180													
1-20-67	1000	49	200.00	1.20	NA	CA	2180													
1-20-67	1200	49	130.00	1.80	NA	FL	2180													
1-20-67	1700	49	200.00	2.00	NA	MI	2180													
1-21-67	2000	49	100.00	3.20	NA	CA	2180													
1-21-67	2000	49	100.00	1.00	NA	CA	2180													
1-20-67	200	49	170.00	2.00	NA	TX	2180													
1-20-67	2100	49	80.00	0.80	NA	CA	2180													

7118-044 7118

Ta Test	Ser No.	Miss	Net Wt.	Tot Col	Spec	Ur No	Dr Gch Cl	Stair Cl	St Prop Cl	Ques Cl	Task Def	Task Ref	Card Tr	Ass Cr	Coutry	As Dr Cl	Th Cr	Dev Wrt	Dr Cr	Utt Cr	Ass V Cr	Th Sct	Ass Cl - Ps Man	Per Man	Com Prof	
7 224303	224	04 23	60.56	1.0	NA	NA	60	320			CHECK FOR AN TWO-BLUE RESPONSE FROM PUMP-A VERIFY INDICATOR DOWN BEG TALL PUMP INDICATOR FROM ALL PUMP REFER TO SERVICE MANUAL AS A PRECAUTION THEY ARE KEPT TO FAULTY PEDAL REPLACE PEDAL ARMY F REFER FROM CLASS AT AN NO BITE FLUORIDE				240	CAN	28714	1	CAN	221	164	27	V	20270001	223	W/2M - DA
7 264344	32003	45	221.1	4.2	NA	NA	210	210			1000 CHECK OUT LAMP IF DOESN'T WANT TO ADJUST THAT'S PERFORM 7.8. 2. CHANGE PERFORM PURL SYSTEM TESTS ALL PUMP TESTS PASS PERFORM TESTS ALL DOORS FIT FIELD INSIDE ADJUSTS SWITCHING REPLACE ACCU PUMP, ARMY INDICATOR				241	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA	
7 264372	16173	0	222.52	4.1	NA	NA	230	230			1617 ACCELERATION PEDAL ARMY REFER PUMP PUMP PUMP DUAL DOOR PERFORM TEST REPLACE FAULTY ACCELERATION PEDAL ARMY ROADTEST				242	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA	
7 264384	23208	0	207	2.2	NA	NA	250	250			TRD ON					243	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA
7 264394	1701	0	194.98	1.2	NA	NA	240	240			INVERTING THE RED GLASS TEST PERFORM					244	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA
7 264407	12007	0	200.0	0.8	NA	NA	240	240			RED NOT GREEN PERFORM TEST PUMP PUMP REPLACE PEDAL ARMY				245	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA	
7 264410	2728	0	205.4	4.2	NA	NA	250	250			PERFORM LOW PUMP PUMP REPLACE TO REPLACE PERFORM TEST ED REPL ACCELERATION PEDAL ARMY DO TRD				246	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA	
7 264423	1166	04 23	196.72	1.2	NA	NA	240	240			OPEN CIRCUIT ELECTRONIC TRANSMISSION DIAGNOSIS					247	USA	1000000	1000	221	164	27	V	20130000	223	W/2M - DA

PERC-04 T122

TN	CH	OL	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN	IN

REC-447 7124

Ta	Wk	Qtr	Mo	Day	Unit	Code	Alt	Pos	Lat	Long	Alt	Dist	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code
6	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

FORM 844 7/25

Test No.	Test Title	Test Ref.	Test Description	Test Results	Pass/Fail	Remarks	Test Date	Test Location	Test Technician	Test Supervisor	Test Status	Test Remarks	Test Comments
19	STARTER	2422	40	16.80	1.1"	0.6	25		100%		FAIL	STARTER MOTOR NOT WORKING	DUE CUSTOMER REQUESTED REPAIRS TO BE COMPLETED BEFORE TEST. TEST WILL BE RESCHEDULED.
20	STARTER	2423	40	16.80	1.1"	0.6	25		100%		PASS	STARTER MOTOR WORKING	
21	STARTER	2424	40	16.80	1.1"	0.6	25		100%		FAIL	STARTER MOTOR NOT WORKING	DUE CUSTOMER REQUESTED REPAIRS TO BE COMPLETED BEFORE TEST. TEST WILL BE RESCHEDULED.
22	STARTER	2425	40	16.80	1.1"	0.6	25		100%		PASS	STARTER MOTOR WORKING	

Dt. Issd	Pr. No.	Item	QTY	Unit Cost	Total Cost	Inv. No.	Pr. No.	Item	QTY	Unit Cost	Total Cost	Pr. No.	Item	QTY	Unit Cost	Total Cost	Pr. No.	Item	QTY	Unit Cost	Total Cost	Pr. No.	Item	QTY	Unit Cost	Total Cost

PERC-944 7130

To Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year	Mo	Day	Year					
1975	11	17	1977	01	22	1978	05	05	1979	03	11	1979	04	02	1979	05	10	1979	05	12	1979	07	13	1979	08	14	1979	08	14	1979	09	15	1979	09	15	1979	10	16	1979	10	16	1979	11	17	1979	11	17	1979	12	18	1979	12	18	1979	12	18
1975	11	17	1977	01	22	1978	05	05	1979	03	11	1979	04	02	1979	05	10	1979	05	12	1979	07	13	1979	08	14	1979	08	14	1979	09	15	1979	09	15	1979	10	16	1979	10	16	1979	11	17	1979	11	17	1979	12	18	1979	12	18	1979	12	18
1975	11	17	1977	01	22	1978	05	05	1979	03	11	1979	04	02	1979	05	10	1979	05	12	1979	07	13	1979	08	14	1979	08	14	1979	09	15	1979	09	15	1979	10	16	1979	10	16	1979	11	17	1979	11	17	1979	12	18	1979	12	18	1979	12	18
1975	11	17	1977	01	22	1978	05	05	1979	03	11	1979	04	02	1979	05	10	1979	05	12	1979	07	13	1979	08	14	1979	08	14	1979	09	15	1979	09	15	1979	10	16	1979	10	16	1979	11	17	1979	11	17	1979	12	18	1979	12	18	1979	12	18

FORM 904 7133

TR No	TR Date	TR Mile	TR Km	TR Fuel	TR Time	TR Temp	TR Press	TR Hum	TR Wind	TR Rain	TR Snow	TR Ice	TR Fog	TR Cloud	TR Vis	TR Accel	TR Decel	TR G-Force	TR RPM	TR Torque	TR Power	TR Fuel	TR Air	TR Oil	TR Water	TR Coolant	TR Brake	TR Clutch	TR Gear	TR Shift	TR Steering	TR Suspension	TR Chassis	TR Electrical	TR Mechanical	TR Hydraulic	TR Pneumatic	TR Other	TR Notes			
1	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	CUSTOMER STATES CHECK ENGINE LIGHT IS ON LOOSE FUSE AT 13L		
2	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	VEHICLE WILL NOT ACCCELERATE		
3	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK ON BATTERY LIGHT COMES ON AND HAS NO POWER ON ACCELERATION		
4	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK
5	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	CHECK ENGINE LIGHT IS ON AND NO ACCELERATION
6	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	CHECK ENGINE LIGHT COMES ON WHEN HAS NO ACCELERATION		
7	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	CUSTOMER REPORTS ENGINE WONT REMAIN AT IDLE WITH LIGHTS ON		
8	1/15/81	1000	1609	48	1:11.8	5.7	NA	CA	2800	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	TRUCK	TEST	CUSTOMER REPORTS ENGINE WONT REMAIN AT IDLE WITH LIGHTS ON		

7134-844-7134

Tr. No.	Ch. No.	Man	Art. Desc.	Tr. Desc.	Q. No.	Q. Desc.	Q. Unit	Q. Price	Q. Qty	Q. Date	Q. Loc.	Q. Status	Q. Remarks	Q. Date	Q. Time	Q. Status	Q. Remarks	Q. Date	Q. Time	Q. Status	Q. Remarks					
111530	720	46	178.88	1.5	NA	17	2181						WASO REGR SERIC TEST GOOD PWR I PWR MONITOR ACCU. PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY				CLERK STATES SHEETS SHOWS LAMP COMES ON IMMEDIATELY. CHECK AND REPAIR	01/15/82	10:00	3.00	721	101	87	Y	NO-REPAIR	3022 - 0988 - DA
111530	720	46	178.88	1.5	NA	17	2181						WASO REGR SERIC PWR I TEST GOOD PWR I MONITOR PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY				INSTALL CRD PART GAS PWR I. HAS NO RESPONSE AT THIS	01/15/82	10:00	3.00	721	101	87	Y	NO-REPAIR	3022 - 0988 - DA
111530	720	46	178.88	1.5	NA	17	2181						WASO REGR SERIC PWR I TEST GOOD PWR I MONITOR PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY				WASO REGR SERIC PWR I TEST GOOD PWR I MONITOR PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY	01/15/82	10:00	3.00	721	101	87	Y	NO-REPAIR	3022 - 0988 - DA
111530	720	46	178.88	1.5	NA	17	2181						WASO REGR SERIC PWR I TEST GOOD PWR I MONITOR PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY				PAGE ONE IMMEDIATELY VEHICLE WILL NOT START	01/15/82	10:00	3.00	721	101	87	Y	NO-REPAIR	3022 - 0988 - DA
111530	720	46	178.88	1.5	NA	17	2181						WASO REGR SERIC PWR I TEST GOOD PWR I MONITOR PWR I. PWR FOUND AT SERIAL INTERMEDIATE TEST AP WASHING FOR INCHES TO BOUNDING RC REPLACE ACCUMULATOR IMMEDIATELY				DO THRU WILL NOT ACCURATE AND CHECK DASH LIGHTS ON	01/15/82	10:00	3.00	721	101	87	Y	NO-REPAIR	3022 - 0988 - DA

FREQ-044 7130

PL	Wtd	Dyn	Chr	Year	App. Des.	TD	Qtd	Dist.	MA	Inv	Pl.	Alt	Ch	Alt	Ch	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	PL	Dist.	
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

FENS-844 7138

TS	Wk	Chr	Req	MFR	Mod Code	Est Cost	Est Hours	Est Days	Est Weeks	Est Months	Est Years	Est Q1	Est Q2	Est Q3	Est Q4	Est Total	Est %	Est Status	Est Notes
7-21-49	207	4	31.47	4.4	NA	74	2380												PERFORMED HIGH SPEED TESTS. ENGINE STOPPED DURING TEST. REPAIR PARTS NOT AVAILABLE. REPAIR PARTS ORDERED. REPAIR PARTS WILL BE DELIVERED TO THE WORKSHOP BY THE END OF THE MONTH.
8-21-49	226	4	41.43	4.4	NA	74	2480												PERFORMED HIGH SPEED TESTS. ENGINE STOPPED DURING TEST. REPAIR PARTS NOT AVAILABLE. REPAIR PARTS ORDERED. REPAIR PARTS WILL BE DELIVERED TO THE WORKSHOP BY THE END OF THE MONTH.
9-21-49	232	4	38.43	4.4	NA	74	2480												PERFORMED HIGH SPEED TESTS. ENGINE STOPPED DURING TEST. REPAIR PARTS NOT AVAILABLE. REPAIR PARTS ORDERED. REPAIR PARTS WILL BE DELIVERED TO THE WORKSHOP BY THE END OF THE MONTH.
10-21-49	237	4	34.43	4.4	NA	74	2480												PERFORMED HIGH SPEED TESTS. ENGINE STOPPED DURING TEST. REPAIR PARTS NOT AVAILABLE. REPAIR PARTS ORDERED. REPAIR PARTS WILL BE DELIVERED TO THE WORKSHOP BY THE END OF THE MONTH.
11-21-49	242	4	31.43	4.4	NA	74	2480												PERFORMED HIGH SPEED TESTS. ENGINE STOPPED DURING TEST. REPAIR PARTS NOT AVAILABLE. REPAIR PARTS ORDERED. REPAIR PARTS WILL BE DELIVERED TO THE WORKSHOP BY THE END OF THE MONTH.

PERS-014 7144

TR	TR No.	TR Date	TR Mile	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs	TR Secs

TR No	Chk No	Area	Test	Wt	Hgt	Sex	Sub	Grade	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect	Defect							
1	110104	271	48	20.42	1.7	M	CA	110104																																					
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				
									PERFORMANCE TESTS POWER AT 7000 RPM INJECTION CHECKER THROTTLE REGULATOR REPLACE PUSH PERFORMANCE CHECK WASH BRAKES RECHECK WHEELS RECHECK WHEELS PERFORMANCE TESTS WASH BRAKES PERFORM TESTS FOR CHECKS REPLACE ADJUSTABLE THROTTLE MEASUREMENTS COCK ON																																				

Tn	Mod	Qtr	Yr	Model	IME Code	Plm	Doc	Spec	Upr	Pr	Wtr	Cl	Scnd	Cl	Pr	Cl	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk	Trk		
14	127027	3027	4	3888	837	NA	CC	1187																														
7	300077	3000	3	155	837	NA	TC	1181																														
8	310082	3100	3222	2808	837	NA	CC	2811																														
2	300000	3000	3084	1884	837	NA	TC	3180																														
7	300000	3000	1014	837		NA	TC	2180																														

FORD-44 7199

TR	Year	Model	Make	Model Year	TR Date	Mile	TR Mile	TR Day	TR Time	TR Loc	TR Sub	TR Code	TR Desc	TR Part	TR Qty	TR Unit	TR Part	TR Desc	TR Part	TR Qty	TR Unit	TR Part	TR Desc	
241	82	2000	40	317	NA	TX	2000						ACCELERATOR PEDAL W/OUT RESPOND ATTEND	200	USA	82777	2000	USA	721	444	27	Y	2000	2000 - 4000 - 00
242	82	2000	40	327	NA	IL	2000						TEST AND REPLACE THROTTLE BODY	200	USA	82777	2000	USA	721	444	27	Y	2000	2000 - 4000 - 00
243	82	2000	40	327	NA	TX	2000						THROTTLE PEDAL INTERMITTENT W/ALTERNATE GAS PEDAL PRESS W/ALTERNATE GAS PEDAL PRESS GAS PEDAL PRESS RESPOND END FOR SERVING AND PC SO DOC. REPLACED THROTTLE PEDAL AND THROTTLE BODY ASSY. OK	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
244	82	2000	40	333	NA	TX	2000						CHECK ENGINE LIGHT GAS PEDAL OR VEHICLE HALL AND POWER WINDOW LIGHT GAS PEDAL OR VEHICLE HALL AND POWER WINDOW	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
245	82	2000	40	333	NA	TX	2000						DEAD CODE PEDESTRIAN ROAD TRUCK PERFORMANCE CHECK. DEAD REPLACED ACCEL PEDAL SW. ROAD TRUCK	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
246	82	2000	40	333	NA	TX	2000						CUSTOMER STATES CK ENGINE LIGHT COMES ON DURING STARTS WHEN HOLDING BRAKES DOWN	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
247	82	2000	40	333	NA	TX	2000						FAST START PERFORMANCE CHECKS. 2.2 DI TURBO ENGINE DIED	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
248	82	2000	40	333	NA	TX	2000						PERFORMANCE CHECKS. 2.2 DI TURBO ENGINE DIED. ROAD MONITOR TEST WITH M.E. FOUND BAD THROTTLE REPLACED THROTTLE PEDAL ASSEMBLY WITH REPLACE OK	200	USA	18000	1	USA	721	444	27	Y	2000	2000 - 4000 - 00
249	82	2000	40	333	NA	TX	2000						TRUCK TO REPLACE THE ACCELERATOR PEDAL AND REWORK ASSEMBLY CHECKED BY TRUCK	200	USA	11000	2000	USA	721	444	27	Y	2000	2000 - 4000 - 00
250	82	2000	40	333	NA	TX	2000						CHECK RESPONSE FROM ACCEL. PEDAL. JUST STAYS STABLE	200	USA	18000	2000	USA	721	444	27	Y	2000	2000 - 4000 - 00
251	82	2000	40	333	NA	TX	2000						CONDUCTOR W/OUT HOOKS REPLACED PEDAL ASSEMBLY AND SERVICED CLEANER HOOKS REFERRED OK	200	USA	18000	2000	USA	721	444	27	Y	2000	2000 - 4000 - 00

Tr No	Tr Date	Mile	Vol	Temp	Bar	Wind Dir	Wind Spd	Hum	Vis	Clouds	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks		
7	11/28/84	207	45	32.2	5.8	NA	04	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	REPAIR BECAUSE ENGINE WAS NOT STARTING AND THERE WOULD NOT BE AN ACCEL FROM A STOP	208	USA	17900	USA	171	208	27	Y	208-208-008	208-208-010
8	11/28/84	208	45	31.2	2	NA	14	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	CURT BEATON CHECK ENGINE LIGHT IS ON WHICH IS NOT WORKING. CHECK THESE WIRING IN FRONT OF THE ENGINE AND ON AT THE END OF THE STARTS TO RUN BEHIND AND HAPPENS SEVERAL TIMES NOW	209	USA	11170	USA	72	209	27	Y	209-209-010	209-209-010
9	11/28/84	209	45	31.2	5.1	NA	02	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	PERFORM DISEL TEST. IF FAIL, REPLACE DIESEL PUMP AND WATER INJECTOR CASE IN ITS MOUNTED PUMP CONTAINER COIL PUMP BODY PART NOT SUFFICIENT FUELLED ON THESE DIESEL ACCESS VALVES TO BE	210	USA	12000	USA	72	210	27	Y	210-210-010	210-210-010
10	11/28/84	210	45	31.2	1.4	NA	02	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	CHECK ENGINE LIGHT ON AT THE END OF THE TEST. IF THE LIGHT IS ON WHEN YOU START AND THEN OFF IN THE MIDDLE	211	USA	12100	USA	72	211	27	Y	211-211-010	211-211-010
11	11/28/84	211	45	31.2	1	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	PERFORMED WIRE DIESEL RESTRICTION TEST. DIESEL PUMP AND PERFORMED PMT. FOUND NO PROBLEMS. A TESTED. A/D REQUIRE DIESEL TEST FOR DIESEL TEST	212	USA	12200	USA	72	212	27	Y	212-212-010	212-212-010
12	11/28/84	212	45	31.2	6.8	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	DIESEL ENGINE SERVICE WAS PERFORMED ON THE DIESEL PUMP AND DIESEL PUMP. DIESEL PUMP IS	213	USA	12300	USA	72	213	27	Y	213-213-010	213-213-010
13	11/28/84	213	45	31.2	6.0	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	OPEN CIRCUIT DIESEL PUMP	214	USA	12400	USA	72	214	27	Y	214-214-010	214-214-010
14	11/28/84	214	45	31.2	5.8	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	RAN DIESEL TEST AND PERFORMED TEST. DIESEL PUMP AND PERFORMED PMT. FOUND NO PROBLEMS. A TESTED. A/D REQUIRE DIESEL TEST FOR DIESEL TEST	215	USA	12500	USA	72	215	27	Y	215-215-010	215-215-010
15	11/28/84	215	45	31.2	6.8	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	DIESEL ENGINE SERVICE WAS PERFORMED ON THE DIESEL PUMP AND DIESEL PUMP. DIESEL PUMP IS	216	USA	12600	USA	72	216	27	Y	216-216-010	216-216-010
16	11/28/84	216	45	31.2	5.8	NA	72	200			WINDS ARE BLOWING TEST 1 AND REMAIN FOR FOUR HOURS TILL 12 PM TODAY TILL 12 PM TODAY TILL 12 PM TODAY	HOUSED UP AND TEST. DIESEL PUMP AND PERFORMED TEST. DIESEL PUMP AND PERFORMED PMT. FOUND NO PROBLEMS. A TESTED. A/D REQUIRE DIESEL TEST FOR DIESEL TEST	217	USA	12700	USA	72	217	27	Y	217-217-010	217-217-010

FORM 944 7185

Trk No	Site	Lat	Long	Alt	Mag	Year	Dist	Obs	Proj	Dist	Trk No	Site	Lat	Long	Alt	Mag	Year	Dist	Obs	Proj	Dist	Trk No	Site	Lat	Long	Alt	Mag	Year	Dist	Obs	Proj	Dist							
T-20020	1002	8	104.87	8.0	NA	NA	1000	1000	1000	1000																													
T-20040	1004	9	104.88	9.0	NA	NA	1000	1000	1000	1000																													
T-20060	1006	8	104.89	8.0	NA	NA	1000	1000	1000	1000																													
T-20080	1008	9	104.90	9.0	NA	NA	1000	1000	1000	1000																													
T-20100	1010	8	104.91	8.0	NA	NA	1000	1000	1000	1000																													
T-20120	1012	9	104.92	9.0	NA	NA	1000	1000	1000	1000																													
T-20140	1014	8	104.93	8.0	NA	NA	1000	1000	1000	1000																													
T-20160	1016	9	104.94	9.0	NA	NA	1000	1000	1000	1000																													

F20-544 7193

TR	Wkt	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk	Wk			

FE03-044 7199

TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	

Tr. Type	Tr. No.	Tr. Mile	Tr. Dist	Tr. Date	Tr. Time	Tr. Day	Tr. Mile	Tr. Time	Tr. Day	Tr. Mile	Tr. Time	Tr. Day	Tr. Mile	Tr. Time	Tr. Day	Tr. Mile	Tr. Time	Tr. Day	Tr. Mile	Tr. Time	Tr. Day
	1	100000	10000	01	22:21	01	10000	22:21	01	10000	22:21	01	10000	22:21	01	10000	22:21	01	10000	22:21	01

PSS-044 7195

Ref No	Doc No	Date	Qty	Uo M	Part No	Part Desc	Part Qty	Part Desc	Part Qty	Part Desc	Part Qty	Part Desc	Part Qty	Part Desc	Part Qty	Part Desc	Part Qty	Part Desc	Part Qty
11111111	11111	1111	1	11111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111
11111111	11111	1111	1	11111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111
11111111	11111	1111	1	11111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111
11111111	11111	1111	1	11111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111
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11111111	11111	1111	1	11111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111	1111

FORM-914 71170

IN	MM	CH	Spec	Year	MI	Code	TK	Dist	Dr	Sub	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
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11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11

Job No.	Case No.	Date	Am. Cas.	Ins. Co.	Policy No.	City	State	County	Year	Make	Model	Year	Color	Engine	Trans.	Driv.	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year			

#603-844 7176

TR	Mod	Alt Mod	Year	MSI Code	TR Prod Status	LT No	CR	BA	DR	Serial C/L	SE Prod C/L	Comp C/L	TR No	TR Title	TR Title	TR Title	Comp C/L	Country C/L	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No	TR No											
2	31720		1982	88	SEA 74	1.0	NA	07				2187	1	ACCEL PEDAL BEC (DASH TEST) OPERATION		ALTIMETER STATES THAT THE CRK HAS LIGHT IS ON AND VEHICLE SPEEDS CRK FOR SPEED	88	USA	11280	2	USA	711	046	77	77																												
														MAKE CHECK SWITCH LIGHT ON VEHICLE HAS NO POWER. VERIFY CONNECTIONS SOURCE FUSES AND FUSES. CHECK FUSE PANELS FOR BURN IN IT REPLACE AND HAS PEDAL. WOULD GO TO BLS TESTED LIGHTS TEST WERE ON TESTING TO CHECK FOUND TO BE BAD REPLACED DASH PEDAL ASSEMBLY AND WAS TESTED WERE FINE PROBLEM IN SOLVED		CHECK BLS LIGHT IS ON AND VEHICLE HAS NO POWER UNUSUAL	87	USA	14007	3	USA	711	046	77	77																												
4	31720		1982	88	SEA 74	2.1	NA	07				2187	2	DO NOT OPERATE PROPERLY CHECK CONNECTIONS CONNECTIONS E.G. ON TURNS SWAP DASH REPLACED IN MOTION		CHECK BLS LIGHT IN VEHICLE WAS NOT OPERATION	210	USA	14008	3	USA	711	046	77	77																												
4	31720		1982	88	SEA 74	2.2	NA	07				2187	3	THE BLS LIGHT MAY GO OFF REPLACE OR BLS LIGHT COMES ON. BLS LIGHT LIGHT ON SPONGE WILL GO ACCELERATE. VERIFY CONNECTIONS CONNECTIONS E.G. ON TURNS SWAP DASH REPLACED IN MOTION		CHECK BLS LIGHT IN VEHICLE WAS NOT OPERATION	210	USA	14009	3	USA	711	046	77	77																												
6	31720		1982	88	SEA 74	1.2	NA	06				2181	4	THE BLS LIGHT MAY GO OFF REPLACE OR BLS LIGHT COMES ON. BLS LIGHT LIGHT ON SPONGE WILL GO ACCELERATE. VERIFY CONNECTIONS CONNECTIONS E.G. ON TURNS SWAP DASH REPLACED IN MOTION		CHECK BLS LIGHT IN VEHICLE WAS NOT OPERATION	210	USA	14010	3	USA	711	046	77	77																												
7	31720		1982	88	SEA 74	1.1	NA	06				2181	5	THE BLS LIGHT MAY GO OFF REPLACE OR BLS LIGHT COMES ON. BLS LIGHT LIGHT ON SPONGE WILL GO ACCELERATE. VERIFY CONNECTIONS CONNECTIONS E.G. ON TURNS SWAP DASH REPLACED IN MOTION		CHECK BLS LIGHT IN VEHICLE WAS NOT OPERATION	210	USA	14011	3	USA	711	046	77	77																												
8	31720		1982	88	SEA 74	1.1	NA	06				2181	6	THE BLS LIGHT MAY GO OFF REPLACE OR BLS LIGHT COMES ON. BLS LIGHT LIGHT ON SPONGE WILL GO ACCELERATE. VERIFY CONNECTIONS CONNECTIONS E.G. ON TURNS SWAP DASH REPLACED IN MOTION		CHECK BLS LIGHT IN VEHICLE WAS NOT OPERATION	210	USA	14012	3	USA	711	046	77	77																												

Dr Year	City	St	Year	Make	Model	Year	Color	Size	Eng	Tr	Dr	Dr	Tr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr														

FEB-94 7182

Trk No	Chk No	Make	Mod	Trk Desc	Rate	Gr	Ac	Stg	Dr	Pr	Cl	Stk	Trk	Cl	Grp	Pr	Cl	Stk	Trk	Cl	Grp	Pr	Cl	Stk	Trk	Cl	Grp	Pr	Cl	Stk	Trk	Cl	Grp	Pr	Cl	
0 229959	2295	48	118.80	0.00	NA	ED	2000																													

Test No.	Op No.	Valve	Int. Cons.	The Test Speed	Int. Cons.	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test	Time of Test
7-25394	2539	25	14.5	1.2	NA	SI	180																
COULD NOT VERIFY OPERATION CONCERN 250 (WAS REPORTED THAT METRIC ENGINE FEEL) REPEATED AS COORDINATION FROM AND TO ENGINE ASSEMBLY NOT WORKING PROPERLY CHECK-OFF ON								WAS ACCELERATED NOTING IMPROPER ENGINE RESPONSE INTERNETALLY.															
4-29211	2921	29	20.2	1.3	NA	SI	210																
WAS VERIFYING THE CONDITION ON TEST ENGINE PERFORMED CHECK-OFF SHEET 2. VISUAL INSPECT ON CHECK-OFF SHEET FOR FUEL DE ENG OR PROPER ADJUST. USE SPACE IN SETLINE INSTRUCTIONS PERFORMED CHECK-OFF ON AT 15 PSI PERFORMED CHECK-OFF AND SCREW TIGHTENED FUEL INJECTOR AND WASH PUMP PERFORMED DFW 40-12-80 AND RE-ADJUSTED FUEL INJECTOR AND FUEL LINE INJECTOR AND WASH PUMP								WILL NOT ACCELERATE AT THIS															
7-25240	2524	24	21.4	1.2	NA	SI	210																
FUELED ASBY ENGINE PERFORMANCE COMPARISON TOL IN TEST ENGINE								ON ENGINE CHECK-OFF SHEET WHEN ALLOWING TO STOP AT IMMEDIATELY AFTER ENGINE WASH ENGINE NOT ACCEL. PROPERLY SET STATION FUELS TO TAP ACCEL THEN OK															
7-25173	2517	17	22.4	2.0	NA	SI	210																
WAS THE SECOND CHECK-OFF SHEET CONCERN ENGINE FEEL OPERATION FROM FUELING GAS WITH 1 PSI. PERFORM CHECK-OFF TEST FOR 15 MIN TO REPLACE FUEL LINE INJECTOR AND WASH PUMP								ON CHECK-OFF SHEET WHEN ACCELERATED AND WILL NOT REY. ENGINE WITHIN DOES NOT RESPOND WHEN THE FUELS AND WASH FUEL ON ON ONE ADJUST															
8-22842	2284	28	19	1	NA	SI	210																
1500 TEST CHECK-1500 RPM TO 1500 RPM CHANGING PERFORM TEST REPLACE ACCEL FROM ASBY CLEAR ENGINE REVIEW								IS IT THAT THE GAS PRESSURE IN INJECTOR STOPPED WORKING ON HIGHWAY ENGINE AND WASH															
7-25041	2504	25	12.2	1.3	NA	SI	210																
WAS VERIFYING THE CONDITION ON TEST ENGINE PERFORMED CHECK-OFF SHEET 2. VISUAL INSPECT ON CHECK-OFF SHEET FOR FUEL DE ENG OR PROPER ADJUST. USE SPACE IN SETLINE INSTRUCTIONS PERFORMED CHECK-OFF ON AT 15 PSI PERFORMED CHECK-OFF AND SCREW TIGHTENED FUEL INJECTOR AND WASH PUMP PERFORMED DFW 40-12-80 AND RE-ADJUSTED FUEL INJECTOR AND FUEL LINE INJECTOR AND WASH PUMP								CHECK STATES WHEN WASH FUEL. WHEN HITTING GAS FUELS ENGINE															
7-25011	2501	25	18.8	1.3	NA	SI	210																
WAS VERIFYING THE CONDITION ON TEST ENGINE PERFORMED CHECK-OFF SHEET 2. VISUAL INSPECT ON CHECK-OFF SHEET FOR FUEL DE ENG OR PROPER ADJUST. USE SPACE IN SETLINE INSTRUCTIONS PERFORMED CHECK-OFF ON AT 15 PSI PERFORMED CHECK-OFF AND SCREW TIGHTENED FUEL INJECTOR AND WASH PUMP PERFORMED DFW 40-12-80 AND RE-ADJUSTED FUEL INJECTOR AND FUEL LINE INJECTOR AND WASH PUMP								CHECK STATES WHEN ENGINE ACCELERATED AT THIS															

PERO-044 7104

Tr. No.	Wk. No.	Wk. Day	Mile	Int. Code	Tr. Code	Area	Code	Sub Code	Tr. No.	Wk. No.	Wk. Day	Mile	Int. Code	Tr. Code	Area	Code	Sub Code	Tr. No.	Wk. No.	Wk. Day	Mile	Int. Code	Tr. Code	Area	Code	Sub Code	Tr. No.	Wk. No.	Wk. Day	Mile	Int. Code	Tr. Code	Area	Code	Sub Code					
1122827	1782	30	176.0	5.1	NA	05																																		

PIED-044 7185