

PEO 3-044

Ford

12/2/03

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Part 4 of 24

Part 3 of 3

Task Code	Lot No.	Dr. Sub Ctr	Equip. Code	Pr. Pos. Qc	Comp. QM	Task Desc	Dev. Test	Qual. Test	Area Of	Priority	Req. Dr.	Des. QM	Qtr. Ref.	St. Ref.	Ass. Of	Dr. Pos. Qc	Comp. QM	Task Code		
134.09	3.4	NA	CA	2083		BLAKE VERIFY PROB 800 KNOCK 875 NO CODES MOTOR ON PROB 800 MILK/JETON SWITCH NOT OPERATED INTERMITTENTLY CHECK DAMS CALL HORNLINE PUSHING AND CHECK HARNESS HANGERS SWAYERS OR CORRODED VIBRAL 800 SOLC MILK/JETON SWITCH IS NOT OPERATING PROPERLY POWER WAS PLUNGED OUT HIND 9-BELL CONNECTION PUSHED IN WAS IN THROUGH AND REPLACEMENT AND PITCH CONNECTION DAMAGED AP PROB 800 SOLC AND REPLY LINE UP THE		CLERK/MSL SECTION THREE IS NO THROTTLE RESPONSE AT THREE TWO AND HE WAS CROUNED AND ALL WAS OK ALL THE SCREEN THREE WAS	880	USA	87026	1	USA	787	NA	77	Y	770-80080	8000 - 8000 - CA	
134.11	1.1	NA	TK	2084		CHECK THROTTLE FOR CHIRP AT LEFT CHECK DOWN THROTTLE HANDLE UNDER SEAT LUBRICANT WIFE REVERSE FULL GUT HANGERS DAMAGED OR REPLACE ACCELERATOR PEDAL ASSEMBLY		IS 8 ENGINE PLANE FOR A SPOCK PERIOD OF TIME THROTTLE	650	USA	88806	1	USA	781	NA	77	Y	870-80080	8000 - 8000 - CA	
207.27	2.4	NA	CA	2183		ADJUST THE PEDAL CHECK DAMS. BUSHES PERFORMANCE PARAMS TEST SOL SECTION REPLACED		TEST WAGES NO PITCH LOW HE ARMED. AFTER BLOWING AND DAMS NO THROTTLE AFTER GETTING AT ELEM AT A STOP	287	USA	77647	884	USA	781	NA	77	Y	770-80080	8000 - 8000 - CA	
208.76	3.6	NA	CA	2184		MAX CLEARANCE THROTTLE AND SECTION EQUAL DOES NOT STAY AT ALL CHECK CONNECTIONS AND PEDAL IS PLUNGED IN WITH PERFORMANCE DAMAGED THROTTLE 14 AND PITCH CODES 802 AND REPLYED TO REVERSE AND REPLACE IND ACCELERATOR PEDAL ASSEMBLY TRUCK AND CLEAR CODES		CODES NO RESPONSE FROM ONE PEDAL	720	USA	77601	1	USA	781	NA	77	Y	770-80080	8000 - 8000 - CA	
184.47	1.8	NA	TK	2185		MAX 800 TESTS ON 800 PEDAL AN CIRCUIT OPEN RUN SPROCKET LIGHTS LIGHTS DAMAGED DAMAGED PEDAL PEDAL ASSEMBLY OPEN REPLACED PEDAL ASSEMBLY. CLEARED CODE AND TESTED PEDAL DAM TO THE 800		800 DAMAGED AT THE SPOCK DAMAGED LIGHT CODES ON WHEN IT DOES THE THROTTLE AND PITCH	870	USA	88806	884	USA	781	NA	77	Y	870-80080	8000 - 8000 - CA	
208.2	2.8	NA	CA	2186		PEDAL BUSHES PERFORMANCE DAMAGED TEST SOL SECTION REPLACED		CH 800 LIGHT IS DAMAGED LIGHT ACCESS POINT	778	USA	77606	1	USA	781	NA	77	Y	770-80080	8000 - 8000 - CA	
104.11	1.1	NA	TK	2187		VERIFY SPEEDS AT 7.5L DI REPORTED CODES PERFORMANCE DAMAGED CLEAN WASH. OIL LENS TWENTY SPEEDS AND 400 OF MOTOR REACTION PEDAL CHECK PITCH IN OIL LENS CODES AND REPORT REPORTED REPORT TEND IN FOR PITCH PEDAL THROTTLE PEDAL INTERMITTENTLY AND PITCH REPLACED PEDAL AND TESTED ASH TO PITCH CONSOLE THROTTLE PEDAL AND REPLYED REPORT AT THE TIME		800 CHECK DAMAGED LIGHT IS ON 800 DOES NOT JUDGE CHECK DAMAGED PITCH	877	USA	88806	884	USA	781	NA	77	Y	870-80080	8000 - 8000 - CA	
207.27	2.4	NA	CA	2083		VERIFY CHECK DAMAGED TEST DAMAGED TEST PEDAL CHECK LIGHT PITCH CHECK PITCH PERFORMANCE DAMAGED AND PITCH REPLYED		800 CHECK DAMAGED LIGHT CODES ON DAMAGED WHEN NO POWER	287	USA	88806	884	USA	781	NA	77	Y	770-80080	8000 - 8000 - CA	

Job No.	Job Date	Customer	Service	Time	Technician	Problem	Work Done	Parts Used	Quantity	Price	Total	Tax	License	Notes	Customer	Phone	Address	
174	8/1	DA	DA	2181		2008 FORD MUSTANG LX ON 2ND POWER ON ACCEL. CHECKS PERFORMANCE SEEMS BETTER FORD PARK FOOT ACCEL P-291 CYLINDER CONTRIBUTION TEST PERS INJECTION TEST TEST FUEL INJECTION CONTROL PRESSURE TEST SPARKING PRESSURE TEST SPARKING INJECTION TEST POINT PRESSURE TEST SPARK INJECTION TEST FUEL PRESSURE TEST LEFT - RIGHT HEAD REPLACE ACCEL SWITCH FUEL NECESSARY OPEN AT THE DEFAULT	CUSTOMER STATES ENGINE LIVE BEHIND AND VEHICLE HAD NO POWER AND WOULD NOT ACCEL W/O THROTTLE	FTZ USA	1	1000	1000	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		T-ROTTLE RESPONSE INADVERTENTLY REPLACE THROTTLE ASSEMBLY DUE TO WIRE IN POWER	CUSTOMER STATES THROTTLE RESPONSE IS INTERMITTENT DURING RIDE WHEN YOU PUSH DOWN ON T-ROTTLE NO RESPONSE	FTZ USA	1	1700	1700	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		4148 SPARK COIL TEST CIRCUIT AND CHECKED MISC. SYSTEMS REMOVED AND REPLACED HEAD LAMP FROM IMPROPERLY SECURED SYSTEM AND TEST DRIVE, CHECK ENGINE LIGHT FROM DURING RIDE GOOD PERS NOISE FROM ENGINE FROM NOISE FROM. INJECTION TEST CYLINDER CONTRIBUTION EQUALLY DISTRIBUTION OF FUEL. INJECTION TEST FUEL PRESSURE TEST THROTTLE AND AIR INJECTION FUEL INJECTION FUEL INJECTION	CUSTOMER STATES THAT THE ENGINE BROKE LIGHT WAS ON ON IN OCCASION AND EVERY TIME IT DOES THE	FTZ USA	1	16100	16100	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		PERFORMED BENCH AND MODEL PERFORMED WIRING REPORT ON SPARKING IN SUBJECT SOLE VALVE IN SUBJECT AT REPLACE AND LAMP FROM REPLACE AND TEST DRIVE RETEST SYSTEM PASSED MIL CODE OUT TEST		FTZ USA	1	1000	1000	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		1. SEC TEST POINT REPORT TEST REPLACE AND ACCEL. HEAD LAMP FROM RETEST AND OTHER CODES TEST DRIVE	IS THAT THE TRUCK WILL NOT ACCEL W/O AT THAT. CHECK BMS BOTH PMS INJECT. FUEL IN PMS RESPECTS ALL ON ENGINE LAMP	FTZ USA	1	1000	1000	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		TEST THROTTLE SWITCH ON FUEL WIRE. NEW TEST CODE POWER FROM POWER TEST CC 1 THRU CC 2 REPLACE FUEL RETEST TEST DRIVE W/O MIL	FOR CHECK ENGINE LIGHT ON	FTZ USA	1	1100	1100	75	144	PT	Y	218-0000	2022 - 2022 - DA	
174	8/1	DA	DA	2181		SEC TEST REPLACE ACCEL HEAD LAMP FROM	CHECK ENGINE LIGHT ON	FTZ USA	1	1000	1000	75	144	PT	Y	218-0000	2022 - 2022 - DA	
184	8/1	DA	DA	2181		TEST DRIVE ENGINE DISTRIBUTION SYSTEM ENGINE INJECTION INJECTION CHECK FUEL CHECKED INJECT. IS INJECT INJECTION REPLACED THE FUEL INJECT NECESSARY TEST DRIVE VEHICLE OPERATES PROPERLY AT THIS TIME	CUSTOMER STATES CHECK CONSOLE LIGHT QUARTER ON VEHICLE WILL NOT ACCEL W/O AT THIS TIME	FTZ USA	1	1000	1000	75	144	PT	Y	218-0000	2022 - 2022 - DA	

Dr. Dist. #	Dr. No.	Dr. Ser. #	Dr. Rev. #	Dr. Date	Dr. Qty	Dr. Part	Dr. Desc	Dr. Part	Dr. Part	Dr. Qty	Dr. Date	Dr. Part	Dr. Part	Dr. Part	Dr. Part	Dr. Part	Dr. Part	Dr. Part	Dr. Part				
2742	31	06	TH	2181			REPAIR PERFORMANCE TEST REPLACE ACCEL PEDAL SERVICE																
2802	18	06	DO	2181			HELP TEST PPT TEST MONITOR OPEL PEDAL SERVICE																
2548	18	06	TH	2181			REPLACE ACCELERATOR PEDAL ONLY																
1978	18	06	TH	2602			PERFORM TEST ON 7.5.15 SERVICED GEARBOX PERFORMANCE TEST PERFORMANCE TEST FOUND NOIRAGE, DE LEVIL, AND NO MTAGE PERFORM TEST FOUND CHECK FRONT IN DRIVE CIRCUIT AND NOISE PERFORMED PPT TEST DE FOUND ACCELERATOR PEDAL INTERMITTENTLY CHECKED FRONT ACCELERATOR PEDAL AND THROTTLE ASSEMBLY TO VERIFY NOIRAGE RELAY AND NOISE NOISE AT THE PPT TEST LOCATION ONLY PERFORM TEST MONITOR AND SERVICE PPT ACCEL PEDAL AND CHECK DRIVE																
248	18	06	DO	2181			OPEN CIRCUIT CDM-5000 CHECK DRIVE PPT SERVICE TEST PPT PERFORM TEST PPT, GAS PPT																
2807	18	06	TH	2181			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
2818	18	06	PL	2181			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
2763	18	06	TH	2181			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
2823	18	06	DO	2181			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
1978	18	06	TH	2602			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
2823	18	06	DO	2181			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																
1978	18	06	TH	2602			PERFORM TEST ON 7.5.15 SERVICED GEARBOX HELP PPT TEST MONITOR OPEL PEDAL SERVICE SERVICED GEARBOX PERFORM TEST MONITOR OPEL PEDAL SERVICE																

Tech Order #	Year	Make	Model	Year	Days	Technician	Task	Task Title	Customer	Year	Make	Model	Year	Days	Technician	Task	Task Title	Customer	Year	Make	Model	Year	Days	Technician	Task	Task Title	Customer					
23131	08*	NA	71	2480			WREN COULD NOT POINT REPLACE ACCELERATOR PEDAL ASSE	WREN AND PEDAL IS CORRODED BEHIND DASH NOT SPRING UP	881	USA	2004	NA	71	2480																		
23132	08*	NA	71	2480			THE NEW THROTTLE PERFORMED CORRE. LEAD TWO POLE FOR ACCEL. PEDAL INSTALLED CORRECT	CLEARANCE IF FEEL THAT DASH IS BUMPING AGAIN?	881	USA	2004	NA	71	2480																		
23133	08*	NA	71	2480			WREN COULD NOT RESPOND TEST 1 14 PIN POINT TEST AND MONITOR FOR FUNCTIONALITY OUT OF WREN WREN/POWERTHROTTLE	WREN BEHIND BEHIND SOON LIGHT BEHIND ON AND EXTERIOR LIGHTS WOULD NOT MOVE ON ACCEL FROM A STOP	881	USA	2004	NA	71	2480																		
23134	08*	NA	71	2480			ACCELERATOR PEDAL AND REPLACED THE ACCELERATOR SWITCH	EXTERIOR LIGHTS BEHIND LIGHT BEHIND ON AND THE VEHICLE CHIRPS TO HORN AND WONT 6 6 IF YOU PUSH ACCELERATOR PEDAL	881	USA	2004	NA	71	2480																		
23135	08*	NA	71	2480			INSTALL ONE WREN 1 14 CONNECTOR AND WREN ONE POINT POINT WREN FOR 1 14 SWITCH FOR WREN TO REPLACE ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	ONLY CHECK WREN WREN LIGHT CORRECT ON AND WREN ONE WREN 1 14 CORRECT ON WREN 1 14 WREN 1 14 CORRECT ON 1 14 CORRECT ON 1 14 WREN	881	USA	2004	NA	71	2480																		
23136	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23137	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23138	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23139	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23140	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23141	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23142	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23143	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23144	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23145	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		
23146	08*	NA	71	2480			WREN COULD NOT CONDUCT TEST FOR ACCELERATOR PEDAL WREN WREN POINT TEST CORRECT ON 1 14 PIN POINT TEST	WREN	881	USA	2004	NA	71	2480																		

PERC-04 3084

TR	Case No	Alt	Inv	Ch	Sub Ch	Checks	Ear	Prev	Case Ch	TRM Text	TRM Text	Out	Th	Area	Country	SA	Ch	Off	SA	Off	Case No	Alt	Inv	Ch	Sub Ch	Checks	Ear	Prev	Case Ch	TRM Text	TRM Text	Out	Th	Area	Country	SA	Ch	Off	SA	Off		
1130	88	NA	72	3384						PERFORMED THE NECESSARY TEST AND REPLACED THE TP REPAIR	PERFORMED TEST REPLACED ACCELERATOR FROM ASSEMBLY	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	782	USA	18734	2	USA	771	766	77	Y	60-30880									60-30880											
1214	91	NA	62	2388						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE ABOUT 50 MILES SOUTH BEHIND 10 STARTING W/HAH NO VISIBLE AT THIS	701	USA	17600	2	USA	771	766	77	Y	60-30880									60-30880											
1300	100	NA	51	2081						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	601	USA	18470	1	USA	771	766	77	Y	60-30880									60-30880											
2057	24	NA	77	2088						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	601	USA	18470	1	USA	771	766	77	Y	60-30880									60-30880											
1440	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
1510	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
1720	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
1810	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
1900	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2000	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2100	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2200	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2300	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2400	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											
2500	10	NA	60	2061						PERFORMING TSP PEDAL TEST	PERFORMING TSP PEDAL TEST	DRIVE FROM CURT CALFOR HO INSTITUTE FERRIS	701	USA	18670	2	USA	771	766	77	Y	60-30880									60-30880											

Doc No	Rev	Qty	Subs	Part No	Part Name	Part Desc	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg	Part Mfg
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													
182.5	1.2	10	7K	7099	PERF. SW. (FUNCTIONS)	PERFORMED SELF-NO COORDINATED SLEW													

FORM-104-255A

TR	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA	CA	LA	SA	MA	HA				
143	1.4																																						
144	1.4																																						
267	1.4																																						
8724	4.8																																						
178	1.4																																						
8727	1.4																																						
8819	1.4																																						
8820	1.4																																						
8821	1.4																																						
8822	1.4																																						
8823	1.4																																						
8824	1.4																																						
8825	1.4																																						
8826	1.4																																						
8827	1.4																																						
8828	1.4																																						
8829	1.4																																						
8830	1.4																																						
8831	1.4																																						

Tm Code	Year	Chassis	System	Sub-System	Task No.	Task Title	Chassis	Year	Country	Ref. No.	Task No.	Chassis	Year	Country	Ref. No.	Task No.	Chassis	Year	Country	Ref. No.		
166.8	08	HA	OK	3507	DIAGNOSE AND TROUBLE SHOOTING. REPAIR SELF TEST INDICATED CHECK PEDAL. FOLLOW UP ON SERVICE. REPLACE ACCELERATOR PEDAL. CLEANED CONTACTS. TESTED PROPERLY. QUALITY CHECKED.																	
265.74	08	NA	OK	3508	PERFORMED DIAGNOSTIC TEST #4 ON PULP PEDALS. FOUND PROBLEM IN PULP AND TROUBLESHOOTED AND FOUND BLURRY PEDAL. TESTED PEDAL. REPAIR DONE. REPLACED PEDAL ASSEMBLY.																	
388.98	01	NA	OK	3509	REPAIR PERFORMANCE TEST #14 REMOVED AND REPLACED THROTTLE PEDAL ASSEMBLY.																	
170.34	08	NA	OK	3510	DIAGNOSE PROBLEM WITH PEDAL. REPAIR DONE. DISPLAYED REPAIR TEST. MONITOR RICE. REPAIR DONE. QUALITY CHECKED. TO BE IN TIME TO REPLACE ACCELERATOR PEDAL ASSEMBLY. NO LABOR ON.																	
07.88	08	NA	OK	3511	DIAGNOSE PROBLEM WITH PEDAL. REPAIR DONE. TESTED PEDAL. REPAIR DONE. QUALITY CHECKED.																	
02.47	11	NA	OK	3512	REPAIR PEDAL ASSEMBLY.																	
138.46	13	NA	OK	3513	OPEN CIRCUIT. REPLACE PEDAL ASSEMBLY.																	
148	13	NA	OK	3514	REPAIR PEDAL ASSEMBLY. REPAIR DONE. TESTED PEDAL. REPAIR DONE. QUALITY CHECKED.																	
282.4	03	NA	OK	3515	REPAIR PEDAL ASSEMBLY. REPAIR DONE. TESTED PEDAL. REPAIR DONE. QUALITY CHECKED.																	
448.9	17	NA	OK	3516	REPAIR PEDAL ASSEMBLY. REPAIR DONE. TESTED PEDAL. REPAIR DONE. QUALITY CHECKED.																	
112.21	04	NA	OK	3517	REPAIR PEDAL ASSEMBLY. REPAIR DONE. TESTED PEDAL. REPAIR DONE. QUALITY CHECKED.																	

Date Rec'd	Case No.	City	State	County	Branch	Case No.	Date Rec'd	Case No.	City	State	County	Branch	Case No.	Date Rec'd	Case No.	City	State	County	Branch	
08-12	181	NA	WY	2000		READY TO PERFORM PRELIMINARY CHECKS DAY... TYPE 8030 PP UNIT FULLY... AS SENSOR NOT SUPPLIED... NORTH ACCELERATOR PEDAL... REPLACED AS POSSIBLY... MALFUNCTIONING PEDAL... REPAIR AND RETURN TO... VEHICLE OWNER.								07-06	182	NA	WY	2000		TYPE 8030 PP PEDAL AND... THERE IS NO RESPONSE... FROM THE P.E.
08-12	182	NA	WY	2000		VIEWED OWNER'S... LEARN ON P.E.P., WITH... DIAGNOSIS RETURNED AND... CLEAR CODES... REPLACED DASHBOARD AND... METER FOR BOMB TEST. P.E.P.A... PREVIOUS TEST RESULTS... FOUND FROM BULB VOLTAGE... SWITCH PART OF... ACCELERATOR PEDAL, COPY... REPLACED ACCELERATOR... PEDAL, AIRY AND RETURNED... OK.								08-08	183	NA	WY	2000		CUSTOMER STATES THAT... SENSOR BEFORE LIGHT ON ON... AND DOES NOT RESPOND.
08-12	183	NA	WY	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	184	NA	WY	2000		FOR LAMPS BOMB AND BOMB... ON HAPPENS AT LOW... SPEED.
08-12	184	NA	TX	2000		ON BOMB LIGHT... TEST FOR CODES... REPLACED... METER FOR BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	185	NA	TX	2000		CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	185	NA	MI	2000		ON BOMB LIGHT... TEST FOR CODES... REPLACED... METER FOR BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	186	NA	MI	2000		CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	186	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	187	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	187	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	188	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	188	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	189	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	189	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	190	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	190	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	191	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	191	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	192	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	192	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	193	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...
08-12	193	NA	TX	2000		SAO TEST CODES FROM P.E... P.E.P. BOMB TEST... DIA. DISPLAY HAS BOMB TEST... SENSOR CHECK... FOR CHECK ON BOMB TEST... REPLACED CONTACT... REPLACED ACCEL. PEDAL AIRY... & RETURNED. NO OTHER... PROBLEMS FOUND.								08-08	194	NA	TX	2000		ALERT BY AT A/C... CHECK BOMB LIGHT... CUSTOMER STATES THAT... HAPPENS THERE IS NO... RESPONSE FROM... ACCELERATOR PEDAL AND... TRUCK WILL NOT MOVE... BOMB TEST IS...

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TR	Dist	City	State	Region	Alt	Case No.	Open Date	Task Desc	Task Title	Due To	Open Date	Close Date	Days to Close	Open Date	Close Date	Days to Close	Open Date	Close Date	Days to Close	Open Date	Close Date	Days to Close	Open Date	Close Date	Days to Close
94.06	LA	LA	LA	LA	2392		MONITORED PERFORMANCE ON PULS. AND RESPONCE ONMS (SERVE 1) WITH NO PROPER ACCELERATION PEDAL. RAO USED TO TEST		AT A STOP SIGN WILL ACT LIKE IT DOES FROM PEDALS DOWN AND NOTHING HAPPENING BUT MOVE FLTY IN REVERSE. THEN GAS WILL BE																
94.07	LA	LA	LA	LA	2393		USING BENCH TO TEST (SERVE 1) PEDAL AND RESPONSE FOR POSSIBLE PROBLEMS WITH ACCELERATION PEDAL. ASSEMBLY TEST DRIVES AND REVERSE OPERATIONAL. OPERATION FOUND AT THE TIME		CUSTOMER STATES CHECK ENGINE LIGHT IS ON WHEN LIGHT ON AND IS OFFICE DROD ABOVE TRACKING. NOT WORK																
94.11	LA	LA	LA	LA	2394		ON ROAD TESTS AND MONITORED HO THROTTLE RESPONSE. SELF TESTS AND GOOD FROM SERVICE RISES FROM THROTTLE FULL		CUSTOMER STATES CHECK ENGINE LIGHT ON BASE ALAS FROM BENCH TESTING. DATA DOUBT CURRENTS IFN. TEST IN REVERSE GEAR																
94.12	LA	LA	LA	LA	2395		PERFORMED CHECKS AND BLEND TESTS. ENLARGED THE PEDAL AND ASSEMBLY. REVERSE AND		CHECK ENGINE LIGHT ON AND ENGINE WILL NOT ACCELERATE FROM STOP																
94.13	LA	LA	LA	LA	2396		INJECTOR ACCELERATOR PEDAL. TEST DRIVE PERFORMANCE. DISEMPOWER. USE OF PEDAL		CUSTOMER STATES CHECK ENGINE LIGHT ON AND REVERSE IS NOT WORK PROPERLY																
94.14	LA	LA	LA	LA	2397		MONITORED TEST GOOD FROM DR. DISPLAYED RESPONSE. TEST REVERSE TEST AT TIME IN REVERSE		ENGINE LIGHT PASSED WHILE DRIVING AT TEMPS																
94.15	LA	LA	LA	LA	2398		ASSEMBLY TEST HAS ACCELERABLE PEDAL ROAD TEST AND CLEAR LIGHTS		ON ENGINE LIGHT DOWN ON AND ENGINE WONT ACCEL. WITH LIGHT ON																
94.16	LA	LA	LA	LA	2399		THE PROBLEM WAS THAT THE PULS. AND RESPONCE ONMS (SERVE 1) WITH NO PROPER ACCELERATION PEDAL. RAO USED TO TEST		THE BLUE LIGHT IS ON ON																
94.17	LA	LA	LA	LA	2400		MONITORED TEST GOOD FROM DR. DISPLAYED RESPONSE. TEST REVERSE TEST AT TIME IN REVERSE		CUSTOMER STATES CHECK ENGINE LIGHT ON AND REVERSE IS NOT WORK PROPERLY																
94.18	LA	LA	LA	LA	2401		REPLACE ACCELERATOR PEDAL. RAO USED TO TEST		CUSTOMER STATES CHECK ENGINE LIGHT ON AND REVERSE IS NOT WORK PROPERLY																

Job No.	Job Title	Customer	City	State	Year	Make	Model	Engine	Transmission	Drive	Color	Paint	Interior	Options	Accessories	Notes
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												
120.00	REPAIR TO REPAIR P.L. SECTION AND REPLACE ACCEL. SWITCH PEDAL ASSEMBLY			NY												

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Trk	Chk	Def	Rep	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	Est	
118.20	1*	NA	NC																																						
182.23	1.0*	NA	TK																																						
132.26	1*	NA	DA																																						
180.27	1.7*	NA	TH																																						
148	1.4*	NA	TA																																						
178.29	2*	NA	TH																																						
172.14	1.4*	NA	DA																																						
130	2.0*	NA	TH																																						
152.20	1*	NA	DC																																						
188.21	2.8*	NA	DC																																						
228.2	1.2*	NA	TH																																						
212	1*	NA	TA																																						
158.28	2*	NA	TA																																						

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Date	Time	Day	City	State	Vehicle No.	Unit No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.	Page No.
10/11	2.8	SA	CA	1100																			
10/11	0	SA	CA	1100																			
10/11	1.0	SA	CA	2100																			
10/17	1.4	SA	TX	2100																			
11/10	1.1	SA	TX	2100																			
10/10	2.0	SA	CA	2001																			
10/10	0.0	SA	MD	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			
10/11	0.0	SA	TX	2001																			

IN	OUT	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE
18.01	2.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
22.77	2.2	20	20	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00
172.26	1.8	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
192.10	2.4	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
1.12	1.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
208.44	2.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
198.18	1.8	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
114.5	1.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
225.05	4.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
148	1.8	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
84.0	0.8	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
201.82	4.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
201.82	4.0	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
194.8	1.8	20	20	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00

PERC-944 2881

TO	Chg	La	Pr	St	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	Code	
388	24	NA	CA	2124	<p>COOLANT PUMP OVER 3 IN ADDITIONAL PSI WHILE DRIVING IN APPROVED LOT LOAM OR APPROVED FROM NORMAL (BSP METTER) REPLACED-H.A. ASSEMBLY W/ POUNDRABLE PUMPS AND Gaskets</p>		<p>OIL TWO WHILE STOP DOWN THE ROAD BEHIND TO REPAIR BY TENSE CLERK REPAIR AS TO CHECK LIGHT IS ON</p>	73	20A	1212	3	20A	731	704	67	Y	73-2020A	3302-2700-2A											
70	14	NA	CA	2120	<p>ON ONE LIGHT DOWN FOR POINT TEST (PASSING) CHECK BRIDGE LIGHTS OF PUMPS AND CHECK (PASSING) CHECK BRIDGE ON THE FEDERAL PUMP TEST (PASSING) FOR POINT TEST (PASSING) CHECK BRIDGE LIGHTS OF PUMPS AND CHECK (PASSING) CHECK BRIDGE ON THE FEDERAL PUMP TEST (PASSING)</p>		<p>CLERK STATES CHECK BRIDGE LIGHT ON LOW-OF CHECK</p>	20	20A	1211	20A	731	704	67	Y	20-2020A	3302-2700-2A												
263	53	NA	CA	2020																									
114	38	NA	CA	2124	<p>704 TO BRIDGE FOR WORKING PROPERLY, BRING ON 1 1/2 PSI (20 PSI) (PASSING) CHECK BRIDGE LIGHTS OF PUMPS AND CHECK (PASSING) CHECK BRIDGE ON THE FEDERAL PUMP TEST (PASSING)</p>		<p>BRIDGE LIGHT IS ON</p>	21	20A	1211	20A	731	704	67	Y	21-2020A	3302-2700-2A												
663	8	NA	CA	2124	<p>FILLING OF PEDAL ASSEMBLY, TECH REPAIRED THE PEDAL ASSEMBLY REPAIRED OR W TUNE TO REPLACE PEDAL, NO OF CHECK</p>		<p>CLERK STATES THE BRIDGE LIGHT IS ON</p>	22	20A	1211	20A	731	704	67	Y	22-2020A	3302-2700-2A												
263	53	NA	CA	2020																									
70	2	NA	CA	2124	<p>PERFORM TEST (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING) PERFORMANCE (PASSING)</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	23	20A	1211	20A	731	704	67	Y	23-2020A	3302-2700-2A												
663	8	NA	CA	2124	<p>COOLANT PUMP REPLACED REPAIR BRIDGE</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	24	20A	1211	20A	731	704	67	Y	24-2020A	3302-2700-2A												
123	5	NA	CA	2124	<p>1 1/2 PSI (20 PSI) (PASSING) CHECK BRIDGE LIGHTS OF PUMPS AND CHECK (PASSING) CHECK BRIDGE ON THE FEDERAL PUMP TEST (PASSING)</p>		<p>WHILE DRIVING THE BRIDGE LIGHT IS ON AND TRUCK LIGHT IS ON</p>	25	20A	1211	20A	731	704	67	Y	25-2020A	3302-2700-2A												
263	53	NA	CA	2124	<p>REPLACE PEDAL ASSEMBLY REPAIR BRIDGE</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	26	20A	1211	20A	731	704	67	Y	26-2020A	3302-2700-2A												
278	13	NA	CA	2124	<p>COMPUTER CODED REPLACE PEDAL ASSEMBLY REPAIR BRIDGE</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	27	20A	1211	20A	731	704	67	Y	27-2020A	3302-2700-2A												
663	8	NA	CA	2124	<p>COMPUTER CODED REPLACE PEDAL ASSEMBLY REPAIR BRIDGE</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	28	20A	1211	20A	731	704	67	Y	28-2020A	3302-2700-2A												
263	53	NA	CA	2124	<p>COMPUTER CODED REPLACE PEDAL ASSEMBLY REPAIR BRIDGE</p>		<p>CLERK STATES LIGHT IS ON AND TRUCK LIGHT IS ON</p>	29	20A	1211	20A	731	704	67	Y	29-2020A	3302-2700-2A												

Job Cost #	Job No.	Ch. No.	Part No.	Part Name	QTY	Unit	Desc	Mat. No.	Mat. Desc	Mat. Qty	Mat. Unit	Mat. Cost	Lab. Cost	Sub. Cost	Total Cost	
164.28	1.8	NA	CA	2188	1	EA	REPL. ARMOR REPLACE ACC PEDAL ARMOR REPL	3188	ARMOR	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2189	1	EA	TP. ARMOR COILS CIRCUIT IN ARMOR AREA (SEE CH. 2185) CHECK	3189	ARMOR COILS	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2190	1	EA	ADJUST BKT VEHICLE ARMOR COILS PERFORMED COILS DIAGNOSTIC CHECK FOR CORRECTLY CORRECT POZZI ACCELERATOR PEDAL PERFORMED INSPECTION TEST FORWARD AND REVERSE BY PEDAL ANY PROBLEM AND REPLACED ANY PROBLEM PRESSED TESTER IN CH VEHICLE REVERSE AND FWD AT THIS TIME BKT TO DRIVE	3190	VEHICLE ADJUST	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2191	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3191	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2192	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3192	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2193	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3193	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2194	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3194	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2195	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3195	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2196	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3196	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2197	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3197	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2198	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3198	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2199	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3199	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2200	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3200	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2201	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3201	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2202	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3202	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2203	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3203	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2204	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3204	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2205	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3205	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2206	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3206	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2207	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3207	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2208	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3208	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2209	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3209	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2210	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3210	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2211	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3211	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2212	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3212	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2213	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3213	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2214	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3214	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2215	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3215	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2216	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3216	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2217	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3217	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2218	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3218	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2219	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3219	SCREW	1	EA	17.50	1.80	721	141	27.30
164.28	1.8	NA	CA	2220	1	EA	REPL. TIGHTEN DOWN SCREW AT REPLACEMENT PEDAL ARMOR	3220	SCREW	1	EA	17.50	1.80	721	141	27.30

Trk	Est	Year	Qty	Part No	Part Name	Trk	Est	Year	Qty	Part No	Part Name	Trk	Est	Year	Qty	Part No	Part Name		
18274	47	88	1	3444	ROAD NO BUSHING ASSEMBLY BUSHING FROM AP AND RD ONE OPERATION WITH BUSHING COVER PARTS TESTED ACCELERATOR AND PERFORM ROAD TESTS AND REPLACED WITH PERMA LUMPH BUSHING COVER ONE ROAD TESTED ON ROAD AGAIN REQUIRED FOR ONE MORE BUSHING REPAIR DONE DUE TO RD ONE BUSHING OPERATION														
18288	10	88	1	3450	ENGINE PERFORMANCE CHECKED ON T.S. IN TURBO ENGINE CASE														
18473	43	88	1	3458	SOFTWARE PROGRAM PERFORMANCE TESTS FOR ROAD TESTS MADE FROM ROAD TEST DATA MADE FOR DISPLAY REQUIRED BUSHING FOR FRONT TIRE REPLACED BAD AP PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18474	23	88	1	3461	ACCELERATION PEDAL PERFORMED TEST DIAGNOSIS FOR FRONT TIRE REPLACED AP BUSHING COVER ONE ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18475	18	88	1	3462	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18476	12	88	1	3463	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18477	33	88	1	3464	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18478	33	88	1	3465	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18479	33	88	1	3466	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														
18480	33	88	1	3467	PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST ROAD TESTS MADE FOR PERMA LUMPH. CHECKED BUSHING COVER FROM PERMANENT ROAD TEST														

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TRM	Est	Chg No	Chg Desc	Proj No	Proj Desc	Est No	Task Desc	Task Tcd	Chg Tr	Est No	Chg No	Chg Desc	Proj No	Proj Desc	Est No	Task Desc	Task Tcd	Chg Tr	Est No	Chg No	Chg Desc	Proj No	Proj Desc
		187					1875																
		188					1885																
		189					1895																
		190					1905																
		191					1915																
		192					1925																
		193					1935																
		194					1945																
		195					1955																
		196					1965																
		197					1975																
		198					1985																
		199					1995																
		200					2005																
		201					2015																
		202					2025																
		203					2035																
		204					2045																
		205					2055																
		206					2065																
		207					2075																
		208					2085																
		209					2095																
		210					2105																

Tx Dist	Ln No	Sk No	Sk Date	Sk Time	Sk Day	Sk Loc	Sk Desc	Sk Qty	Sk Unit	Sk Price	Sk Total	Sk Tax	Sk Net	Sk Tax	Sk Total	Sk Tax	Sk Total	Sk Tax	Sk Total
22	1.0	NA	NA	2000			FOUND AP SWIRL, SWIRL AT 1.00 THESE SWIRLS ARE AND SWIRL AT 1.00 THESE SWIRLS ARE												
23	1.0	NA	NA	2000			TESTED BATTERY, RECEIVED												
24	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
25	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
26	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
27	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
28	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
29	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
30	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
31	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
32	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
33	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
34	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
35	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
36	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
37	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
38	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
39	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
40	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
41	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
42	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
43	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
44	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
45	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
46	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
47	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
48	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
49	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												
50	1.0	NA	NA	2000			REPLACED BATTERY, RECEIVED												

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In. Des. No. S. No.	Or. Sub. No.	Ch. No.	Sec. No.	Comp. No.	Job No.	Task No.	Cont. No.	Ass. No.	Chassis No.	Eng. No.	Dr. No.	Ch. No.	Del. No.	Dr. No.	Ch. No.	Ass. No.	Ch. No.	Dr. No.	Ch. No.	Ass. No.	Ch. No.	Dr. No.	Ch. No.		
28.24	3.0	NA	NA	21971			EXHAUST PERFORMANCE CHECK AND REPLACE BOLT AND NUTS ON EXHAUST MANIFOLD	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.27	0.8	NA	NA	21971			ELECTRICITY AND FUELING POINTS TO BE MAINTAINED AND INSULATED TO PREVENT SHORTS AND CORROSION IN SWITCHES AND WIRING	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.28	1.8	NA	NA	21971			PERFORM AIR CLEANER AND FUEL FILTER SERVICE	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.29	3.0	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.30	0.8	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.31	0.8	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.32	1.4	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.33	0.8	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								
28.34	3.0	NA	NA	21971			INSPECT AND ADJUST AIR AND FUEL SYSTEMS	88	USA	18958	USA	TK	244	27	Y	88-18958	88-18958-04								

Dr. Date	Dr. No.	Dr. Dept.	Dr. Code	Dr. Date	Dr. Time	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.	Dr. Tech. No.		
26-8	17	NS	DA	21:00	1	FORMER TEST FOUND CODES P0462 P0463 TYPE DO FERRA, BLURRY REPLACE ACCELERATOR PEDAL ASSEMBLY													
26-8	18	NS	DA	21:00	1	REPLACED VIB SPRINGS													
26-8	19	NS	DA	21:00	1	REPLACED VIB SPRINGS ROCKERS VIB SPRINGS VEHICLE WILL NOT ACCURATE AS TRUCK AND ENGINE VIBRATION BLACK CORNER CRACK UP REARWARD RUMBLE AND Y CLUNK THE TRUCKS FRONT BE W/SHOCKS TR 8 VEHICLE PERFORMANCE PROBLEMS CHECK SPEAKERS AND CONSOLE FOR TO ACCELERATOR PEDAL ASSEMBLY OR SWITCHES AND REPLACE AS NECESSARY ACCELERATOR PEDAL ASSEMBLY. NOISE AND VIBRATION REPAIR ON REAR SPRINGS AND ACCELERATOR PEDAL AS SEMBLY CONCERN AND CHECK FOR CRACK TEST REAR STRUTS AND FRONT STRUTS AND REAR STRUTS TEST AND LED TO REAR PEDAL ASSEMBLY, REAR AND FRONT STRUTS AND REAR STRUTS. CHECK TEST DRIVE TO CHECK REAR STRUTS.													
26-8	20	NS	DA	21:00	1	TEST ELECTRICALLY REPLACE ACCEL. PEDAL ASSEMBLY													
26-8	21	NS	DA	21:00	1	DIAGNOSE OVER AND REPLACE ACCEL. PEDAL ASSEMBLY													
26-8	22	NS	DA	21:00	1	RETEST CODES FROM PREVIOUS TEST. REPLACE ACCEL. PEDAL ASSEMBLY WITH T.J. AIRFLOW METER ON													
26-8	23	NS	DA	21:00	1	ADD TO TEST PLAN PERFORMANCE DATA METER PULL OUT EAR INSET CODE METER AND REMOVE INSET CODE & REPLACE BY AIRFLOW METER. PEDAL INCREASE PERFORMANCE CONSOLE FOR T.J. AIR FLOW METER. CODE													
26-8	24	NS	DA	21:00	1	1 TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	25	NS	DA	21:00	1	ADD TO TEST. METERED SEC TESTED METERED FOR EAR NOT METERED BY REAR ACCEL. PEDAL. OUT OF BURN FRONT METERED AND REAR METERED. CHECK CODES AND TESTED CRUISE CODES AND COMPLETED REARSTRUT CONSOLE. PRESSURE METER METERED ALL OK. REAR STRUTS. CHECK METERED VEHICLE TO STONE. NOT UNABLE TO BACK DRIVEN TO METERED REAR FROM METERED CODE CONSOLE													
26-8	26	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	27	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	28	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	29	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	30	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	31	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	32	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	33	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	34	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	35	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													
26-8	36	NS	DA	21:00	1	TESTED WITH ROAD REPLACED ACCELERATOR PEDAL ASSEMBLY. NOISE REAR STRUTS. THIS TRUCK DRIVE CRUISE TO 60 MPH REAR STRUTS AND REAR STRUTS ARE NOT GOOD ON													

Doc No.	Rev.	Chg No.	Chg Desc	Chg Type	Doc No.	Rev.	Chg No.	Chg Desc	Chg Type	Doc No.	Rev.	Chg No.	Chg Desc	Chg Type	Doc No.	Rev.	Chg No.	Chg Desc	Chg Type	Doc No.	Rev.	Chg No.	Chg Desc	Chg Type	
267.8	1.2																								
267.11	3.1																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								
267.8	1.2																								

Job Card #	Job No.	Job Desc.	Techn. No.	Job Date	Time Taken	Time Used	Case No.	Case Date	Case Loc.	Case City	Case State	Case Zip	Case Name	Case Phone	Case Address	
266.26	28	HA	DM	71.87				614 USA	40750	SEA	WA	98118	PT	Y	981-822-0110	9818 - WEST - WA
186.21	14	BR	DM	71.87				888 USA	17400	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.20	14	RE	TK	71.87				874 USA	30800	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.28	17	NA	ID	71.87				303 USA	18800	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
203.20	14	HA	LA	71.87				316 USA	12910	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
174.28	14	HA	MD	71.87				881 USA	18200	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
204.17	2	RE	TK	71.87				878 USA	30900	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.26	25	NA	DA	71.87				329 USA	17500	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.27	14	RE	BR	71.87				734 USA	14400	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.28	17	RE	TK	71.87				830 USA	14200	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA
186.29	25	NA	DA	71.87				834 USA	17400	SEA	WA	98118	PT	Y	888-881-1600	8881 - WEST - WA

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TN Date	Time	CR	Wr	Pr	St	Pr	Pr	Cr	Cr	TN Date	Time	CR	Wr	Pr	St	Pr	Pr	Cr	Cr	TN Date	Time	CR	Wr	Pr	St	Pr	Pr	Cr	Cr
07/28	2:00	NA	NA	NA	NA	2188														07/28	2:00	NA	NA	NA	NA				
08/02	2:00	NA	NA	NA	NA	2189														08/02	2:00	NA	NA	NA	NA				
07/31	2:00	NA	NA	NA	NA	2190														07/31	2:00	NA	NA	NA	NA				
07/30	2:00	NA	NA	NA	NA	2191														07/30	2:00	NA	NA	NA	NA				
08/01	2:00	NA	NA	NA	NA	2192														08/01	2:00	NA	NA	NA	NA				
07/30	2:00	NA	NA	NA	NA	2193														07/30	2:00	NA	NA	NA	NA				
07/28	2:00	NA	NA	NA	NA	2194														07/28	2:00	NA	NA	NA	NA				
08/01	2:00	NA	NA	NA	NA	2195														08/01	2:00	NA	NA	NA	NA				
08/01	2:00	NA	NA	NA	NA	2196														08/01	2:00	NA	NA	NA	NA				
08/01	2:00	NA	NA	NA	NA	2197														08/01	2:00	NA	NA	NA	NA				

Case No.	Date	Party	Address	City	State	Zip	Phone	Other	Remarks
132	02/21/56	ST. JOHN'S CHURCH	502 E. 5TH AVE.	CHICAGO	ILL.	60605	312-434-1234		RE: [Illegible text]
133	02/22/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
134	02/23/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
135	02/24/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
136	02/25/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
137	02/26/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
138	02/27/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
139	02/28/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
140	02/29/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
141	02/30/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
142	03/01/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
143	03/02/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
144	03/03/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
145	03/04/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
146	03/05/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
147	03/06/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
148	03/07/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
149	03/08/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]
150	03/09/56	MRS. J. L. ROSS	1234 N. LAKE AVE.	CHICAGO	ILL.	60610	312-555-6789		RE: [Illegible text]

Serial	Date	Time	Location	Officer	Subject	Remarks	Initials	Signature	Agency	City	State	Zip	Case No.	Officer
1	10/20/68	0800
2	10/20/68	0900
3	10/20/68	1000
4	10/20/68	1100
5	10/20/68	1200
6	10/20/68	1300
7	10/20/68	1400
8	10/20/68	1500
9	10/20/68	1600
10	10/20/68	1700
11	10/20/68	1800
12	10/20/68	1900
13	10/20/68	2000
14	10/20/68	2100
15	10/20/68	2200
16	10/20/68	2300
17	10/20/68	0000
18	10/20/68	0100
19	10/20/68	0200
20	10/20/68	0300
21	10/20/68	0400
22	10/20/68	0500
23	10/20/68	0600
24	10/20/68	0700
25	10/20/68	0800

Serial Number	Date and Time of Observation	Location	Direction of Travel	Vehicle Description	Color	License Number	Plate Number	Plate State	Plate Type	Plate Color	Plate Text	Plate Size	Plate Shape	Plate Orientation	Plate Condition	Plate Remarks
1	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
2	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
3	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
4	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
5	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
6	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
7	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
8	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
9	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
10	10/15/71	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000

Tr. Cap. No.	Tr. Date	Tr. Loc.	Tr. Type	Tr. Code	Tr. Description	Tr. Type	Tr. Code	Tr. Description	Tr. Date	Tr. Loc.	Tr. Type	Tr. Code	Tr. Description	Tr. Date	Tr. Loc.	Tr. Type	Tr. Code	Tr. Description		
334-38	8-20	SA	DC	2100	REPAIR AT MERRY OLDFIELD REPAIRS PERFORMED PERFORM JUNE BUSHY STOP TO 5 AND HILL ROAD WEST PERFORM FRONT WIP AND FIELD TO BRUSH HOP AT THESE REPAIRS ACQUISITION FROM LARGELY RENTALS ROAD COST ESTIMATED															
334-39	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-40	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-41	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-42	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-43	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-44	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-45	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-46	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-47	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															
334-48	8-20	SA	DC	2100	REPAIR CUSTOMER COMPLAINT PERFORMED REPAIRS AND PERFORM WAS FOUND THAT THE BRK PEDAL WAS IN FAULT REPAIRS AND REPAIRS OK COST ESTIMATED															

PERS-044 2015

Doc No	Rev No	Rev Desc	Issue Date	Doc No	Rev No	Rev Desc	Issue Date	Doc No	Rev No	Rev Desc	Issue Date	Doc No	Rev No	Rev Desc	Issue Date	Doc No	Rev No	Rev Desc	Issue Date
225-10	2.1	NA	78	225-11	1.0	NA	79	225-12	1.0	NA	79	225-13	1.0	NA	79	225-14	1.0	NA	79
131-07	1.0	NA	82	225-15	1.0	NA	82	225-16	1.0	NA	82	225-17	1.0	NA	82	225-18	1.0	NA	82
142-21	1.0	NA	84	225-19	1.0	NA	84	225-20	1.0	NA	84	225-21	1.0	NA	84	225-22	1.0	NA	84
225-23	2.1	NA	78	225-24	1.0	NA	78	225-25	1.0	NA	78	225-26	1.0	NA	78	225-27	1.0	NA	78
225-28	2.0	NA	84	225-29	1.0	NA	84	225-30	1.0	NA	84	225-31	1.0	NA	84	225-32	1.0	NA	84
225-33	2.0	NA	78	225-34	1.0	NA	78	225-35	1.0	NA	78	225-36	1.0	NA	78	225-37	1.0	NA	78
225-38	2.0	NA	78	225-39	1.0	NA	78	225-40	1.0	NA	78	225-41	1.0	NA	78	225-42	1.0	NA	78
225-43	1.0	NA	84	225-44	1.0	NA	84	225-45	1.0	NA	84	225-46	1.0	NA	84	225-47	1.0	NA	84
225-48	2.0	NA	78	225-49	1.0	NA	78	225-50	1.0	NA	78	225-51	1.0	NA	78	225-52	1.0	NA	78
225-53	1.0	NA	84	225-54	1.0	NA	84	225-55	1.0	NA	84	225-56	1.0	NA	84	225-57	1.0	NA	84

FEB-04 2018

Job Code	Rate	Job Title	Location	Plant	Dept	Emp No	Job Title	Area	Code	Rate	Job Title	Location	Plant	Dept	Emp No	Job Title	Area	Code	Rate	Job Title	Location	Plant	Dept	Emp No
215.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	215.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	215.00	2.1	NA	NA	2100		
216.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	216.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	216.00	2.1	NA	NA	2100		
217.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	217.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	217.00	2.1	NA	NA	2100		
218.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	218.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	218.00	2.1	NA	NA	2100		
219.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	219.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	219.00	2.1	NA	NA	2100		
220.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	220.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	220.00	2.1	NA	NA	2100		
221.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	221.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	221.00	2.1	NA	NA	2100		
222.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	222.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	222.00	2.1	NA	NA	2100		
223.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	223.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	223.00	2.1	NA	NA	2100		
224.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	224.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	224.00	2.1	NA	NA	2100		
225.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	225.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	225.00	2.1	NA	NA	2100		
226.00	2.1	NA	NA	2100			174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	226.00	2.1	NA	NA	2100		
							174000000	USA	221	124	ST	Y	200-200000	2000	2100	NA	2100	226.00	2.1	NA	NA	2100		

Tr. Dist. No.	Tr. Dist. Name	Tr. Dist. Code	Tr. Dist. Type	Tr. Dist. Class	Tr. Dist. Subclass	Tr. Dist. Description	Tr. Dist. Remarks	Tr. Dist. Status	Tr. Dist. Date	Tr. Dist. Location	Tr. Dist. Agency	Tr. Dist. Contact	Tr. Dist. Notes
100.01	1.0	MA	TV	2000		THREE SERVICE VEHICLES REPAIR OF SPARK PLUGS, WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							CHECK AND ADJUST CHASSIS ON INDEPENDENCE AT OUR POLICE TRAINING SCHOOL.
100.02	1.0	MA	TV	2001		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIED BUT WILL NOT REPAIR AT MA.
100.03	1.0	MA	TV	2002		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							ONLY ADJUSTING WASH/WATER PUMP/FLY.
100.04	1.0	MA	TV	2003		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							CUSTOMER STAYS AND WASHERS LEAVING ON AIR THROTTLE PEDAL, ACC STOP.
100.05	1.0	MA	TV	2004		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							CHECK ENGINE LIGHT ON MAINTENANCE GROUP MALFUNCTION.
100.06	1.0	MA	TV	2005		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.07	1.0	MA	TV	2006		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							CHECK AND ADJUST CHASSIS INDEPENDENCE AT MA AND AT TRAINING SCHOOL/ACCURATION WILL NOT BECAUSE WASH/CLIN WASHERS THROTTLE INPUT LINE FROM METRO/CLIN WASH/CLIN DO NOT CLIN.
100.08	1.0	MA	TV	2007		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							CUSTOMER STAYS WHEN WASHERS VEHICLES IN MA AND ON ACCURATION WASH/CLIN WASHERS MALFUNCTION WASH/CLIN WASHERS TIE WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.09	1.0	MA	TV	2008		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.10	1.0	MA	TV	2009		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.11	1.0	MA	TV	2010		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.12	1.0	MA	TV	2011		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.
100.13	1.0	MA	TV	2012		WASHERS AND REPLACE TIRE/FLY WASHERS, COMBINATION WAS FOR REPAIRS, TIRE B.R. AND REPLACE EQUIVARIABLE ACCEL. PEDAL, OIL/FLY, AIR/CLIN, RETENT, AND ROAD TIRE.							WASHERS TIE WASH/CLIN LEAVE ON BURN IN COOLING ON WASH/CLIN WASH/CLIN WASHERS WILL NOT WORK.

FD-302 (Rev. 3-8-24)

Sl. No.	Date	Time	Operator	Work Done	Time Taken	Remarks	Qty. of	Quantity	Sl. No.	Date	Time	Operator	Work Done	Time Taken	Remarks	Qty. of	Quantity	Sl. No.	Date	Time	Operator	Work Done	Time Taken	Remarks	Qty. of	Quantity						
100	15.11	10.0	SA	TE	2.00	TOP ENGINE INSPECTED - OK D.O. ON 15/11/2015 PERFORMANCE DUE 1 IN PERFORM TEST DONE POST REPLACE FUEL, FUEL PUMP CLUB, COORDINATE PUMP TEST OK									CHANGE STARTS UP FINE SETTLES BEST WHEEL LOCKS OPERATIONAL																	
101	15.11	11.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									CHECK ENGINE LIGHT ON HOLD THROTTLE OPERATIONAL																	
102	15.11	12.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									THE THROTTLE BODY REPAIRING CAN'T BE WORK HOLD ON GET IT TO																	
103	15.11	13.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									CHECK ENGINE LIGHT ON																	
104	15.11	14.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									UNABLE STALL AND COORDINATE PERFORMANCE TEST																	
105	15.11	15.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									CUSTOMER PASTOR CHECK ENGINE LIGHT ON, CHECK JUMP BEFORE, NO POWER ON ACCUMULATOR REPAIR TRACK																	
106	15.11	16.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									TELEPHONE CENTER 247 CH ENGINE LIGHT ON, ON BE THROTTLE OPERATIONAL																	
107	15.11	17.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									CHANGE STAGES CHECK ENGINE LIGHT ON, JUMP NO THROTTLE OPERATIONAL ON SHARP CUT OK																	
108	15.11	18.0	SA	TE	3.00	REPAIRING ENGINE MOUNT ROAD TEST PERFORM TEST REPLACE THROTTLE PEDAL REPAIRING ENGINE REPAIRING FUEL PUMP REPAIRING FUEL INJECTION ELECTRICAL FOUND INTERMITTENT DPE IN FUEL CONTROL BODY REPLACE CONTROL BODY ROAD TEST									ALTERNATOR WATER WHICH LETTERS OFF THROTTLE AND REFERS TO PUSH THROTTLE JUMP FROM, THEN FROM GAIN IT TO																	

Dr. Chk. #	Ln. No.	Dr. Sub. Cl.	Prescription Code	Proc. Code	Description	Time/Day	Chk. Cl.	App. Cl.	Country	Party Code	Trans. Code	MSD. Rule Code	Vol. Code	Ass't. Code	Dep.	Area Code - PR	Dist. Name	Post. Code
18.01	1.8	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.02	1.9	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.03	2.0	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.04	2.1	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.05	2.2	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.06	2.3	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.07	2.4	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.08	2.5	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.09	2.6	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.10	2.7	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.11	2.8	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	
18.12	2.9	NA	20	2500	REPLACE ETC CLEAR CODES SYSTEM ON VERIFIED CONFORM	7:00 PM	CUY BAY	USA	33290	20	200	171	100	77	Y	181-200000	1802 - WFM - GA	

FB/3-044 3834

TO DATE	BY WHOM	REASON	DATE	TIME	TYPE OF WORK	DESCRIPTION OF WORK	REMARKS	DATE	TIME	BY WHOM	REASON	DATE	TIME	TYPE OF WORK	DESCRIPTION OF WORK	REMARKS			
197-2	37	NA	36	2703	REPAIR	WORKED UP ON THE 400 TON INFORMATION THIS TIME PERFORMED REPAIR FOR MOTOR IN THE BLS, MA. PROBLEM BY ACCELERATOR WAS ACCELERATION FERAL CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA	
197-2	38	NA	37	1824	REPAIR	BLOWN PERFORMANCE DUE TO THE REPAIR AND NEW ARMY.	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	39	NA	38	1251	REPAIR	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA	
197-2	40	NA	39	1028	REPAIR	REPAIR CHECK TEST, OPERATOR	OPERATOR CHECK TEST, OPERATOR	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	41	NA	40	1985	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	42	NA	41	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	43	NA	42	1191	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	44	NA	43	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	45	NA	44	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	46	NA	45	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	47	NA	46	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA
197-2	48	NA	47	1181	REPAIR	REPAIR PERFORMANCE DUE TO THE REPAIR AND NEW ARMY	TECH WAS PERFORMING THE IN FLAME PERFORMANCE WAS IN FLAME DURING THE REPAIR WORK WAS IN THE MOTOR IN THE FOOT ROOM CORRECTLY, INSTALLED NEW ACCELERATOR PEDAL ASSEMBLY, CHECKING OPERATION AND ADJUSTING CABLE.	400 TON MOTOR CORRECT ENGINE LIGHT COME ON WHEN POWER DRIVING VEHICLE IN THE LINE IT IS GOING TO STOP.	10	08A	1969	1	08A	171	174	07	Y	001-303500	001 - 0300 - NA

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TO DATE	FROM DATE	TO	FR	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	
12/21	12/21	NA	TE	2101	DRIVE SHAFT HUB REAR 21171 1511351851 THEY WERE REPAIRED WITH I SHOULD VERIFY COAXIAL AND REPAIR PARTS IN A REPAIR. CLEAR ALL COAXIAL ROAD TEST TO VERIFY REPAIR AND PERFORMANCE CORRECTION BEING				DRIVE SHAFT HUB	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				DRIVEN TO REPAIR A CRACK A REAR DRIVEN SHAFT	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				VEHICLE WILL NOT ACCEPT	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				THE ENGINE BURNS LIGHT DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000
12/21	12/21	NA	TE	2101	REAR DRIVEN SHAFT CORRECT WITH INFORMATION				ENGINE BURNS LIGHT ON DURING ON AND NO POWER ON START	211	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000	12/21	1000

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Test ID	Ref. No.	Ref. Code	Ref. Title	Test Title	Test Title	App. No.	Quantity	Ref. Code	Ref. Title	Ref. Title	Ref. Title	Ref. Title	Ref. Title	Ref. Title	Ref. Title	Ref. Title	Ref. Title
3020	0.5"	NA	NA	2794	REAR FOOTREST REPLACE SEAL AND SPRING	CUSTOMER REPORT CHECK ENGINE LIGHT BURNED ON AND HAS PROBLEMS WITH RESPONSE ON ACCEL. CLOSER BY WFL	251	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3010	5.1"	NA	NA	2790	PERFORMANCE WHILE DRIVING WHILE TEST PITYE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PUMPS ONE REPLACED ACCELERATOR PEDAL, PITYE REPAIRS MADE IN PITCH ROAD TEST AND REPORT IN TIME NEEDED FOR REPLACING PITYE. PITYE AND PITYE	CLUT STAGE BE BEARING LIGHT AS COMING ON INTERMITTENTLY ALSO WHEN LIGHT COMES ON CLUT. AND THE WHEEL ROTATIONS WOULD NOT BE UP	212	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3014	8"	NA	NA	2791	THE TRUCK LAYING ON ACCELERATOR PEDAL AND BRIDGE ANNUALLY CLOSED BY WFL	CUSTOMER DEL. OUT	273	200	11000	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3015	3.7"	NA	NA	2792	HISTORY OF WFL AND TEST PERFORMANCE FOR WFL. CUSTOMER REPORT CLASONE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PITYE AND PITYE	DASHES FOR WFL NOT ACCELERATE	408	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3016	2.2"	NA	NA	2793	COMPLETE REPAIRS AND ACK. REPAIRS MADE AND TESTS MADE	DISCONNECTED CONTROL LIGHT ON AND TRUCK IS WASHED FRONT AND REPAIRS MADE TO LIGHT	251	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3017	1.7"	NA	NA	2794	REAR FOOTREST REPLACE SEAL AND SPRING	ENGINE LIGHT ON WHEN ENGINE LIGHT ON	408	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3018	2.6"	NA	NA	2795	REAR FOOTREST REPLACE SEAL AND SPRING	WFL IS TRUCK NOT SHOWN WHICH YELLOW ENGINE LIGHT ON	251	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3019	2.6"	NA	NA	2796	PERFORMANCE WHILE DRIVING WHILE TEST PITYE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PUMPS ONE REPLACED ACCELERATOR PEDAL, PITYE REPAIRS MADE IN PITCH ROAD TEST AND REPORT IN TIME NEEDED FOR REPLACING PITYE. PITYE AND PITYE	1 CHECK CODES RECEIVED POSEH REPAIRS MADE PITYE REPAIRS MADE PITYE REPAIRS MADE PITYE REPAIRS MADE	212	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3020	2.6"	NA	NA	2797	PERFORMANCE WHILE DRIVING WHILE TEST PITYE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PUMPS ONE REPLACED ACCELERATOR PEDAL, PITYE REPAIRS MADE IN PITCH ROAD TEST AND REPORT IN TIME NEEDED FOR REPLACING PITYE. PITYE AND PITYE	ENGINE LIGHT ON WHEN ENGINE LIGHT ON	408	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3021	1.7"	NA	NA	2798	PERFORMANCE WHILE DRIVING WHILE TEST PITYE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PUMPS ONE REPLACED ACCELERATOR PEDAL, PITYE REPAIRS MADE IN PITCH ROAD TEST AND REPORT IN TIME NEEDED FOR REPLACING PITYE. PITYE AND PITYE	CUSTOMER REPORT CHECK ENGINE LIGHT BURNED ON AND HAS PROBLEMS WITH RESPONSE ON ACCEL. CLOSER BY WFL	251	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04
3022	1.7"	NA	NA	2799	PERFORMANCE WHILE DRIVING WHILE TEST PITYE POSEH ROAD PITCH 11.0000 PITYE ALL OTHER TEST FOUR PUMPS ONE REPLACED ACCELERATOR PEDAL, PITYE REPAIRS MADE IN PITCH ROAD TEST AND REPORT IN TIME NEEDED FOR REPLACING PITYE. PITYE AND PITYE	CUSTOMER REPORT CHECK ENGINE LIGHT BURNED ON AND HAS PROBLEMS WITH RESPONSE ON ACCEL. CLOSER BY WFL	251	200	10200	104	USA	721	144	77	Y	NA-800000	2000 - 1998 - 04

Dr	Ch	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln	Ln												
184.5	3.4	SA	7K	7381	ARM SWISS CHARACTER AND RETRIEVED COCK, PISTOL AND PISTOL TESTS AND FOUND THROTTLE ASSEMBLY TO BE MAY, TV REPLACED ASSEMBLY AND TESTED ALL OK.																																				
184.80	1.7	SA	28	7381	ADJ. BATTERY PEDAL SWITCHE SAAN CONTINE RETIRED COCK PISTOL ADDED FOR PIST. AND NO RESPONSE ON																																				
213.27	5.2	SA	22	7381	DAS PERFORMED ALL NECESSARY TIE'S COCK PISTOL REPLACED PEDAL ASSEMBLY RETIRED AND ROAD TESTED WITH ONE INVERTING BLAME AS AT THE TIME, WORKING FULL BOUNTY																																				
71	0.4	SA	04	7381	HP SENSOR UNIT ON HYDRA AND AIR TEST AND REPLACED A FIRM. SENSOR NO LABOR ON A BATTERY UNIT																																				
88.18	2.2	SA	7K	7381	REPORTED RUBBER AT LEFT FRONT FINGER HILL AND TO RELEASE AND SWISS DASH OILY COCKS PISTOL PISTOL RETRIEVED PISTOL AT LEFT FINGER HILL BY SWISS REPLACE TIE'S. A PEOPLE TRUCKS ON																																				
201.58	5.4	SA	7K	7381	LAST TEST IF CALLED FOR ARM SWISS DASH ROAD TEST PERFORMED SWISS, SWISS PISTOL DASH SWISS. SWISS TEST COCK PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL PISTOL																																				
252.7	2.0	SA	1A	7381	SWISS DASH SWISS SWISS TO 14. SWISS COCK PISTOL REPLACE ACCEL. PISTOL ASSEMBLY CLEAR COCK & ROAD TEST O. K.																																				
258.0	2.4	SA	7K	7381	SWISS DASH SWISS SWISS MONITOR AND REPORT SWISS RETRIEVED COCK PISTOL																																				
260	2.8	SA	28	7181	REPLACED SWISS SWISS PISTOL ASSEMBLY AND TESTED ALL OK.																																				
272.8	0.8	SA	7K	7381	COCK PISTOL																																				
313.2	4.7	SA	2A	7181	SWISS DASH SWISS SWISS DASH COCK PISTOL																																				

Job Code	Job Title	Job Description	Job Code	Job Title	Job Description	Job Code	Job Title	Job Description	Job Code	Job Title	Job Description	Job Code	Job Title	Job Description	Job Code	Job Title	Job Description				
2000	2.0	NA	24	2000	REPLACE FUEL PUMP TEST REPLACE ACCELERATOR FOOL & AIR LEAKS CHECK FUEL SYSTEM FOR LEAKS AND REPAIR PERFORMANCE DAMAGED REPAIRS FOR SOOTER CODE VIBRA P1111 CODE TEST CHECK P1111 INJECTOR P1111 CONTINUOUS P1111 REPAIR THAT INDICATE NOISE OF POWER AND SOLE ONLY REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW CLEANED CODES AND REPAIR P1111 REPAIR PERFORM ADJUSTMENT	2000	2.0	NA	2000	2000	2.0	NA	2000	2.0	NA	2000	2.0	NA	2000	2.0	NA
2001	2.0	NA	24	2001	DELAY ON ACCEL WHEN PERFORMING DRIVABLE TESTS PERFORMANCE TEST 1 & 2 22) REPLACE THROTTLE BODY FROM TEST LEAK THROTTLE RESPONSE REPAIR NO CODES P1111 TEST REPAIR OPEN FOR CHECKING WIRE TO TP CHECKING WIRE TO TP CHECKING FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2001	2.0	NA	2001	2001	2.0	NA	2001	2.0	NA	2001	2.0	NA	2001	2.0	NA
2002	2.0	NA	24	2002	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2002	2.0	NA	2002	2002	2.0	NA	2002	2.0	NA	2002	2.0	NA	2002	2.0	NA
2003	2.0	NA	24	2003	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2003	2.0	NA	2003	2003	2.0	NA	2003	2.0	NA	2003	2.0	NA	2003	2.0	NA
2004	2.0	NA	24	2004	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2004	2.0	NA	2004	2004	2.0	NA	2004	2.0	NA	2004	2.0	NA	2004	2.0	NA
2005	2.0	NA	24	2005	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2005	2.0	NA	2005	2005	2.0	NA	2005	2.0	NA	2005	2.0	NA	2005	2.0	NA
2006	2.0	NA	24	2006	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2006	2.0	NA	2006	2006	2.0	NA	2006	2.0	NA	2006	2.0	NA	2006	2.0	NA
2007	2.0	NA	24	2007	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2007	2.0	NA	2007	2007	2.0	NA	2007	2.0	NA	2007	2.0	NA	2007	2.0	NA
2008	2.0	NA	24	2008	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2008	2.0	NA	2008	2008	2.0	NA	2008	2.0	NA	2008	2.0	NA	2008	2.0	NA
2009	2.0	NA	24	2009	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2009	2.0	NA	2009	2009	2.0	NA	2009	2.0	NA	2009	2.0	NA	2009	2.0	NA
2010	2.0	NA	24	2010	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2010	2.0	NA	2010	2010	2.0	NA	2010	2.0	NA	2010	2.0	NA	2010	2.0	NA
2011	2.0	NA	24	2011	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2011	2.0	NA	2011	2011	2.0	NA	2011	2.0	NA	2011	2.0	NA	2011	2.0	NA
2012	2.0	NA	24	2012	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2012	2.0	NA	2012	2012	2.0	NA	2012	2.0	NA	2012	2.0	NA	2012	2.0	NA
2013	2.0	NA	24	2013	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2013	2.0	NA	2013	2013	2.0	NA	2013	2.0	NA	2013	2.0	NA	2013	2.0	NA
2014	2.0	NA	24	2014	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2014	2.0	NA	2014	2014	2.0	NA	2014	2.0	NA	2014	2.0	NA	2014	2.0	NA
2015	2.0	NA	24	2015	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2015	2.0	NA	2015	2015	2.0	NA	2015	2.0	NA	2015	2.0	NA	2015	2.0	NA
2016	2.0	NA	24	2016	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2016	2.0	NA	2016	2016	2.0	NA	2016	2.0	NA	2016	2.0	NA	2016	2.0	NA
2017	2.0	NA	24	2017	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2017	2.0	NA	2017	2017	2.0	NA	2017	2.0	NA	2017	2.0	NA	2017	2.0	NA
2018	2.0	NA	24	2018	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2018	2.0	NA	2018	2018	2.0	NA	2018	2.0	NA	2018	2.0	NA	2018	2.0	NA
2019	2.0	NA	24	2019	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2019	2.0	NA	2019	2019	2.0	NA	2019	2.0	NA	2019	2.0	NA	2019	2.0	NA
2020	2.0	NA	24	2020	PERFORM DIAGNOSIS REPLACE THROTTLE BODY TEST 1 & 2 CHECK FOR BELLING AND REPAIR WIRE TO TP REPAIR PARTS ADJUSTABLE ACCS, FUEL, AIRFLOW	2020	2.0	NA	2020	2020	2.0	NA	2020	2.0	NA	2020	2.0	NA	2020	2.0	NA

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DA Form 101 Rev 1-61	Job No	Location	City	State	Alt	Task	Time	Qty	Unit	Material	Plant	Code	App V	App P	App C	App S	App M	App D
101.01	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.02	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.03	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.04	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.05	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.06	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.07	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.08	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.09	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.10	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.11	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
101.12	1-61	MA	NY	2900		1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	

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Method	Code	Vol	By	Dist	State	Ch	Eq	Page	Code	Class	Time	Text	Time	Code	Model	Year	Make	Model	Year	Code	Model	Year	Code	Model	Year	Code	Model	Year	Code	Model	Year	Code	Model	Year	Code	Model	Year			
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
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												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												
												REAR SPEAKER PRIMAL, C2 EQUAL																												

Yr	Mo	Day	Hour	Min	Sec	City	State	Lat	Long	Alt	Speed	Dir	Wind	Wind Dir	Temp	Humid	Press	Visib	Clouds	Time	Day	Event	Event Code	Event Desc
1978	11	05	14	05	31																			CUSTOMER STATES THAT LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	07	31																			FROM CUSTOMER STATES CHECK BATTERY LEVEL IN CH. NOTHING HAS POWER AT W/S.
1978	11	05	14	09	31																			REPLACEMENT OF BATTERY CHECK BATTERY LEVEL IN CH.
1978	11	05	14	10	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	11	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	12	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	13	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	14	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	15	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	16	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	17	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	18	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	19	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	20	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	21	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	22	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	23	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	24	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	25	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	26	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	27	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	28	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	29	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT
1978	11	05	14	30	31																			CUSTOMER STATES LAMP BULBS NOT RESPOND TO TOOTH PASTE ADJUSTMENT

Doc. Cont. No.	Rev.	Dr. Job No.	Number	Col.	R. Proj.	Dr. Oper.	Dr. No.	Time	Time	Dr. Job No.	Number	Col.	R. Proj.	Dr. Oper.	Dr. No.	Time	Time	Dr. Job No.	Number	Col.	R. Proj.	Dr. Oper.	Dr. No.	Time	Time					
138.5	1.2	NA	TK					2:00																						
									TEST DRIVE, SEE TESTING ON DISPLAY REPORT TEST MONITOR AND RECORD PER FORM SELF TEST. RAMP SELF TEST. REPLACE NOISE/SHOCK, BENCH ASSEMBLY, NOISE, PASURED DO NOT QUALITY INSURED BY MFR.																					
									DR FOR BENCH WILL NOT ACCELERATE TEST DRIVE AND POSSIBLE NORMAL OPERATIONS AND CUSTOMER SATED ONLY IMPROVED IN THE A/D MAYBE TUNE TOTAL OR PURE PM. STRIKE AND ECONOMY RESTRICTION OF PRESSURE TO BOTH SIDE, HIGHS PNE. PUMP RETURNION AND SUPPLY RETURNION USED RETURN AIR IN PUL. SYSTEM LOW VOLTAGE SECURITY RETURNION ON COMPRESSOR FROM BENCH NO MONITOR SOUND THROTTLE VALVEION ON RETURNION IN PUL. SYSTEM ON PNE. TESTABLE PNE. PUMP AND REPLACE THE LOW PNE. PNE. TESTABLE PNE. PUMP																					
139.76	0.8	NA	TK					2:00																						
									AKK BENCH WILL NOT ACCELERATE																					
140.31	0.8	NA	TK					2:00																						
									CHECK BENCH LIGHT ON NO POWER																					
140.46	0.1	NA	TK					2:00																						
									BENCH LIGHT DOWN ON FROM BENCH LIGHT NOT WANT TO GO WANT TO GO WANT TO GO																					
141.1	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.2	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.3	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.4	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.5	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.6	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.7	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.8	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
141.9	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					
142.0	1	NA	TK					2:00																						
									BENCH PERFORMANCE ENHANCED 7.8 IN 1000 RPM. DIA																					

TR No.	TR Seq.	TR ID	TR Desc	TR Status	TR Date	TR Title	TR Text	TR Code	TR Seq	TR Seq 2	TR Seq 3	TR Seq 4	TR Seq 5	TR Seq 6	TR Seq 7	TR Seq 8	TR Seq 9	TR Seq 10	TR Seq 11	TR Seq 12	TR Seq 13	TR Seq 14	TR Seq 15	TR Seq 16	TR Seq 17	TR Seq 18	TR Seq 19	TR Seq 20	TR Seq 21	TR Seq 22	TR Seq 23	TR Seq 24	TR Seq 25	TR Seq 26	TR Seq 27	TR Seq 28	TR Seq 29	TR Seq 30	TR Seq 31	TR Seq 32	TR Seq 33	TR Seq 34	TR Seq 35	TR Seq 36	TR Seq 37	TR Seq 38	TR Seq 39	TR Seq 40																				
			WREN CONNECT HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		2199	WREN CONNECT HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		400 CAN	16717	1 CAN	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717														
			WREN TEST HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		2199	WREN TEST HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		400 CAN	16717	1 CAN	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717									
			WREN TEST HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		2199	WREN TEST HBS QUICK TEST HBS AND HBS BSL DISPLAY HBS. REMOVE THE HBS TP ASSEMBLY. DISCONNECT ACC FUSES. POSSIBLY WREN FUEL LINE ASSEMBLY. CLEAN FUSES AND WREN TEST HBS QUICK TEST FOR HBS FUNCTION SWITCH AND REMOVE. CHECKED REPLACE WREN HBS FROM ASSEMBLY HBS.		400 CAN	16717	1 CAN	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717	16717

PRG-04 2023

PIN	TS	CU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU	BU		
0857	11	SA	SA	10	2807	SAKE PERFORMANCE BENE T-14 FROM BENE T-14 FOR THE FOR-REB OPER FOR THE 3 1/2 FOULD OUT OF BRAKE ACCELERATOR PEDAL REPLY FOR ACCELERATOR PEDAL. 4.8 IS BRKE 2 FOOT SPRINT. CLEAR CODES PERK OK		2807	SAKE																														
0858	11	SA	SA	10	2808	REPLY FOR SIGNAL. SUBSTITUTION OK		2808	SAKE																														
1083	12	SA	SA	10	2809	REPLY FOR SIGNAL. SUBSTITUTION OK		2809	SAKE																														
0873	11	SA	SA	10	2810	REPLY FOR SIGNAL. SUBSTITUTION OK		2810	SAKE																														
0873	11	SA	SA	10	2811	REPLY FOR SIGNAL. SUBSTITUTION OK		2811	SAKE																														
0886	11	SA	SA	10	2812	REPLY FOR SIGNAL. SUBSTITUTION OK		2812	SAKE																														
0885	11	SA	SA	10	2813	REPLY FOR SIGNAL. SUBSTITUTION OK		2813	SAKE																														
0885	11	SA	SA	10	2814	REPLY FOR SIGNAL. SUBSTITUTION OK		2814	SAKE																														
0885	11	SA	SA	10	2815	REPLY FOR SIGNAL. SUBSTITUTION OK		2815	SAKE																														
0885	11	SA	SA	10	2816	REPLY FOR SIGNAL. SUBSTITUTION OK		2816	SAKE																														
0885	11	SA	SA	10	2817	REPLY FOR SIGNAL. SUBSTITUTION OK		2817	SAKE																														
0885	11	SA	SA	10	2818	REPLY FOR SIGNAL. SUBSTITUTION OK		2818	SAKE																														
0885	11	SA	SA	10	2819	REPLY FOR SIGNAL. SUBSTITUTION OK		2819	SAKE																														
0885	11	SA	SA	10	2820	REPLY FOR SIGNAL. SUBSTITUTION OK		2820	SAKE																														
0885	11	SA	SA	10	2821	REPLY FOR SIGNAL. SUBSTITUTION OK		2821	SAKE																														
0885	11	SA	SA	10	2822	REPLY FOR SIGNAL. SUBSTITUTION OK		2822	SAKE																														
0885	11	SA	SA	10	2823	REPLY FOR SIGNAL. SUBSTITUTION OK		2823	SAKE																														
0885	11	SA	SA	10	2824	REPLY FOR SIGNAL. SUBSTITUTION OK		2824	SAKE																														
0885	11	SA	SA	10	2825	REPLY FOR SIGNAL. SUBSTITUTION OK		2825	SAKE																														
0885	11	SA	SA	10	2826	REPLY FOR SIGNAL. SUBSTITUTION OK		2826	SAKE																														
0885	11	SA	SA	10	2827	REPLY FOR SIGNAL. SUBSTITUTION OK		2827	SAKE																														
0885	11	SA	SA	10	2828	REPLY FOR SIGNAL. SUBSTITUTION OK		2828	SAKE																														
0885	11	SA	SA	10	2829	REPLY FOR SIGNAL. SUBSTITUTION OK		2829	SAKE																														
0885	11	SA	SA	10	2830	REPLY FOR SIGNAL. SUBSTITUTION OK		2830	SAKE																														
0885	11	SA	SA	10	2831	REPLY FOR SIGNAL. SUBSTITUTION OK		2831	SAKE																														
0885	11	SA	SA	10	2832	REPLY FOR SIGNAL. SUBSTITUTION OK		2832	SAKE																														
0885	11	SA	SA	10	2833	REPLY FOR SIGNAL. SUBSTITUTION OK		2833	SAKE																														
0885	11	SA	SA	10	2834	REPLY FOR SIGNAL. SUBSTITUTION OK		2834	SAKE																														
0885	11	SA	SA	10	2835	REPLY FOR SIGNAL. SUBSTITUTION OK		2835	SAKE																														

Tech	Case	City	Mo	Yr	Make	Model	Year	Problem	Tech	Case	City	Mo	Yr	Make	Model	Year	Problem	Tech	Case	City	Mo	Yr	Make	Model	Year	Problem	Tech
	1050		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1118		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1148		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1158		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1208		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1258		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1308		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1358		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1408		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1458		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1508		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1558		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1608		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1658		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1708		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1758		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1808		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1858		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1908		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	1958		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			
	2008		PA	84	2001			CRUISE CONTROL AND Wipers. REPAIR AND REPLACE WIPER AND WIPER MOTOR.																			

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Case No.	Time	Lat	Long	Alt	Speed	Heading	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks	Remarks			
201.00	1.2	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER LOW ON POWER PLAY WITH PEDAL AND WILL MOVE DOWN	201.00	1.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
201.30	0.0	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER STATES THAT THE COCKER LITE IS ON AND WON'T MOVE FORWARD OR REVERSE REPAIR AT RISE	201.30	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
201.70	1.8	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER OUT PROWERS DOWN THE PROW	201.70	1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
201.90	2.0	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER OUT PROWERS DOWN THE PROW	201.90	2.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
202.0	2.1	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER STATES NO ACCELERATION CHECK SYSTEM	202.0	2.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
202.4	2.3	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		CHECK ENGINE LIGHT ON AND ON AT RISE ONLY	202.4	2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
202.8	1.7	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		CHECK ENGINE LIGHT ON AND ON AT RISE ONLY	202.8	1.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
203.0	1.8	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		CHECK ENGINE LIGHT ON AND ON AT RISE ONLY	203.0	1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
203.5	1.4	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		CHECK ENGINE LIGHT ON AND MONITOR PMS	203.5	1.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
203.8	1.4	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		REPAIR FOR COCKER MONITOR AT RISE AND REVERSE	203.8	1.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
204.0	1.2	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER 2 AND MONITOR PMS. COCKER 2 IN ALERT FOR RISE IN LINE AT FOR NO. 100 SENSATION FOR THE TURTLE DECK	204.0	1.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
204.2	1.2	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER 2 AND MONITOR PMS. COCKER 2 IN ALERT FOR RISE IN LINE AT FOR NO. 100 SENSATION FOR THE TURTLE DECK	204.2	1.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
204.4	1.2	NA	NA	NA	2000	000	REPAIR MAN FOR COCKER W/THIN IN THE COCKER W/THIN IN THE COCKER AND MONITOR PMS --- COCKER 2 P1.5 P201.1 P2.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 1.1 IN .177 2 IN 1 P2.1 P4 INSTALLED FROM THE TURTLE DECK		COCKER 2 AND MONITOR PMS. COCKER 2 IN ALERT FOR RISE IN LINE AT FOR NO. 100 SENSATION FOR THE TURTLE DECK	204.4	1.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

Task No.	Task Title	Task Description	Task Title	Task Description	Task No.	Task Title	Task Description	Task No.	Task Title	Task Description	Task No.	Task Title	Task Description	Task No.	Task Title	Task Description		
1853	2.2	NA	77	2100	PERFORMS 1.11 PERFORMANCE CHECK. PLAYS/TESTS THE 1.12 7. HORN/RED ACC. SW. MOTOR. PERFORMS 1.13 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1853	2.2	NA	77	2100	PERFORMS 1.11 PERFORMANCE CHECK. PLAYS/TESTS THE 1.12 7. HORN/RED ACC. SW. MOTOR. PERFORMS 1.13 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1853	2.2	NA	77	2100
1854	4.1	NA	77	2100	PERFORMS 1.14 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1854	4.1	NA	77	2100	PERFORMS 1.14 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1854	4.1	NA	77	2100
1855	1	NA	77	2100	PERFORMS 1.15 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1855	1	NA	77	2100	PERFORMS 1.15 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1855	1	NA	77	2100
1856	2.1	NA	77	2100	PERFORMS 1.16 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1856	2.1	NA	77	2100	PERFORMS 1.16 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1856	2.1	NA	77	2100
1857	5.1	NA	77	2100	PERFORMS 1.17 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1857	5.1	NA	77	2100	PERFORMS 1.17 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1857	5.1	NA	77	2100
1858	2	NA	77	2100	PERFORMS 1.18 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1858	2	NA	77	2100	PERFORMS 1.18 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1858	2	NA	77	2100
1859	6.1	NA	77	2100	PERFORMS 1.19 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1859	6.1	NA	77	2100	PERFORMS 1.19 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1859	6.1	NA	77	2100
1860	4.2	NA	77	2100	PERFORMS 1.20 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1860	4.2	NA	77	2100	PERFORMS 1.20 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1860	4.2	NA	77	2100
1861	2.0	NA	77	2100	PERFORMS 1.21 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1861	2.0	NA	77	2100	PERFORMS 1.21 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1861	2.0	NA	77	2100
1862	0.1	NA	77	2100	PERFORMS 1.22 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1862	0.1	NA	77	2100	PERFORMS 1.22 7. OPERATES PROPERLY. CLEANED COILS & REVERSED ROAD LEMMA ON.	AT THESE POINTS WILL JUST KICK IN WHEN YOU PUSH ON FUSE. PERFORM.	1862	0.1	NA	77	2100

Yr	Mo	Da	Time	Loc	Customer	Case No.	Equip. No.	Sub. No.	Rep. No.	Def. No.	Area No.	Order	Part No.	QTY	Unit Cost	Ext. Cost	Inst. No.	Inst. Date	Inst. Name	Inst. City	Inst. State	Inst. Zip		
1968	3	3	NA	NA	2070			UNIT ON FOR 20 THROTTLE I RESPONSE. PERFORM PERFORMANCE CHECKING STEPS 1 & 4 REPAIR CHECK PARK THROTTLE SWITCH & CIRCUIT PERFORMANCE. TESTED NORMALLY. REPAIR PERFORMANCE IN THROTTLE CONTROL UNIT. FOUND WIRING FROM CONNECTION TO 400 PSI OPERATOR GAS TRIGGER-CONTROL UNIT POLING WIRE TO GROUND AND CORRECTED. CHECKED FOR ANY HIGH PRESSURE JOINTS/LEAKS. REPAIR THROTTLE CONTROL.																
1968	3	3	NA	NA	2071			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2072			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2073			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2074			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2075			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2076			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2077			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2078			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2079			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																
1968	3	3	NA	NA	2080			UNIT STATES VEHICLE NO THROTTLE RESPONSE AT THROTTLE.																

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Task No.	Task Title	Task Description	Task Type	Task Status	Task Priority	Task Category	Task Sub-Category	Task Phase	Task Sub-Phase	Task Start Date	Task End Date	Task Duration	Task Assigned To	Task Assigned By	Task Assigned Date	Task Assigned Status	Task Assigned Date	Task Assigned Status
1001	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1002	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1003	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1004	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1005	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1006	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1007	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1008	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1009	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1010	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Order Number	Order Date	Order Type	Order Status	Order Number	Order Date	Order Type	Order Status	Order Number	Order Date	Order Type	Order Status	Order Number	Order Date	Order Type	Order Status	Order Number	Order Date	Order Type	Order Status	
AMERICA TECH INC SECURITY FUND INC (200-782427)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
CITY OF ACORN FUND INC (200-888283)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
DAN COLLINS FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
EVAN FUND INC (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
VENTURE FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
JOHN WEAVER FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
COMPTON CORPORATION SECURITY FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
BRAD FRANCK FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
B. M. HARRIS FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
THOMAS HARRIS FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020
INVESTMENT FUND (200-200000)	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020	8/27	2007020	2007020	2007020

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Plant Model and Code	Year Make	Model	Year	Class	SP. No.	Price	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY	SP. No.	SP. Prod. D. VTY				
CHEL. APPROX FORD (SE- CONDO) APPROX FORD (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988			
TRANSIT FORD LINCOLN REGENCY (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988		
CONDO FORD REGENCY	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988		
FORD MOTOR LIMITED (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988		
CHEVROLET FORD REGENCY LTD (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	
FORD COLLEGE FORD (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	
OHIO FORD INC. REGENCY (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	
OHIO FORD INC. REGENCY (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988
OHIO FORD INC. REGENCY (SE- CONDO)	8	SE	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988	1988

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Order Pass-Adv Code	Tax State	City	State	Zip	Country	City	State	Zip	Country	City	State	Zip	Country	City	State	Zip	Country	City	State	Zip	Country
ORACLE FORD MOTOR CO INC OR-88800	OR	PORTLAND	OR	97208	USA	PORTLAND	OR	97208	USA	PORTLAND	OR	97208	USA	PORTLAND	OR	97208	USA	PORTLAND	OR	97208	USA
AURORA FORD MOTOR CO INC IL-88800	IL	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
AURORA FORD MOTOR CO INC IL-88800	IL	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA
MEL GLAYTON MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
ROCKWELL MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
AURORA FORD MOTOR CO INC IL-88800	IL	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA	CHICAGO	IL	60606	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA
W V BAYNOR MOTOR CO INC GA-88800	GA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA	ATLANTA	GA	30303	USA

Order No	Part No	Part Name	QTY	Unit Price	Total Price	Part No	Part Name	QTY	Unit Price	Total Price	Part No	Part Name	QTY	Unit Price	Total Price	Part No	Part Name	QTY	Unit Price	Total Price	Part No	Part Name	QTY	Unit Price	Total Price
		WASH STATE FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	WASH STATE FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BONEY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BONEY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BELTON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BELTON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BERRY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BERRY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BIRD-COUNTRY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BIRD-COUNTRY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BIRCHWOOD FORD SALES LTD. INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BIRCHWOOD FORD SALES LTD. INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		BURNETT FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	BURNETT FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		COOKSON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	COOKSON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		DEY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	DEY FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															
		FRANKSON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00	171-10228	FRANKSON FORD INC. (S.A.) INC. 171-10228	1.00	202.00	202.00															

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Owner Name and City	Map	Block	Lot	Acres	Legal	Section	Township	Range	County	Assessed Value	Market Value	Property Class	Notes	Assessed Value
ACB SECURITY FORD INC (200-775000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	111,000
WOLVERINE FORD THE BLUE (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	109,000
MARY MICHAE FORD (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	200,000
GEORGE FORD OF TAYLOR INC (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	170,000
WOLVER FORD SALES INC (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	117,000
WOLVERINE FORD SALES LTD (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	400,000
WOLVERINE FORD (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	200,000
BARBER'S FRIENDLY FORD INC (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	100,000
LUTHA FORD OF (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	100,000
LEDCOUNTRY PERFORMANCE INC (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	100,000
Texas Ford (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	100,000
LEDCOUNTRY PERFORMANCE INC (200-200000)	187	200720	200	1.00	200720	200	18N 08E	11E	11E	11E	11E	11E	** New Ball constructed ** Only 2007 value displayed	211,000

PER-044 2078

Company Name and Address	Reg. No.	Reg. Date	Class	Ex. No.	Reg. No.	Reg. Date	Class	Ex. No.	Reg. No.	Reg. Date	Class	Ex. No.	Reg. No.	Reg. Date	Class	Ex. No.	Reg. No.	Reg. Date	Class	Ex. No.		
DARLENE MAGNUS FORD 202-811-1288	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
ROBIN AUTOPLEX (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
LITHIA FORD OF BRIDGE (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
IND-COUNTRY FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
RAVENNA FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
TRINITY BARRY FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
BILL BARTH FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
RENOVA FORD TRUCK CENTER INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
DE WASTU FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008
YONCE FORD INC. (P) 111-1111	A	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008	02/21/2008	REGISTRATION	2008

Sender Name and Address	City	State	Zip	Product	Quantity	Unit Price	Total Price	Remarks	Amount
ALLIANCE FUND INC. (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
MARCOON FUND OF DELAWARE (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
RESIDENT FUND TRUST (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
MARBLE FUND COMPANY (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
GOODE BROTHER OF WEST BIRD INC. (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
LAMARQUE FUND INC. (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
PLANNED FUND OF TEXAS (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
LAWRENCE BROWNE FUND COMPANY (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
LARRY FUND INC. (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00
HARVEY FUND COMPANY (P.O. BOX 25125)	FORT WORTH	TEXAS	76125	WEST VIRGINIA	10	1.00	10.00	** New Bill connected ** Only 300 copies shipped	30.00

Order Name and Code	Order Type	Order Code	Order Description	Product	Net Price	Qty	Unit	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				
WINDSOR POND 200 101110			WINDSOR POND	WINDSOR																				

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Dealer Name and City	Year	Make	Model	Color	Body	Eng	Tran	Driv	MPG	MSRP	Inv	Dep	Fin	Leas	Com	Cap	Reg	Ins	License	Long	
MELPARK FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
GENERAL FORD FORD (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
PMA MURPHY FORD (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
POPCORN NATION CORPORATION (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
POWER FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
ADVANTAGE FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
BILL CLARK FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
TECHNI FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
LANO FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
ALEXSON FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
SOUTHWEST FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
WEST FORD FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR
COX DODGE FORD INC (214-282-2000)	0	ST	2000	F150	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR	REGULAR

State Name And Code	PLM	State	High Way	Dist	Dist ID	Region	IT	IT Type	IT UNIT	Start Date	End Date	Item ID	Item Description	Quantity	Unit Price	Current Value	Comments	Unit Cost
A O COLLINS FORD INC (SP-1000001)	S	TX	29027020	148	104.000	TEXAS	RT	29027020		1		R	1000001	1.00	1.00	1.00	1000001	
N. CUMBY FORD (SP-1000002)	S	TX	29027020	809	104.000	TEXAS	RT	29027020		1		R	1000002	1.00	1.00	1.00	1000002	
FORD COUNTRY OF LEWISVILLE (SP-1000003)	S	TX	29027020	720	104.000	TEXAS	RT	29027020		1		R	1000003	1.00	1.00	1.00	1000003	
COUNTRY FORD INC. (SP-1000004)	S	TX	29027020	219	104.000	TEXAS	RT	29027020		1		R	1000004	1.00	1.00	1.00	1000004	
RIVERSIDE FORD (SP-1000005)	S	TX	29027020	608	104.000	TEXAS	RT	29027020		1		R	1000005	1.00	1.00	1.00	1000005	
MIDLAND FORD (SP-1000006)	S	TX	29027020	120	104.000	TEXAS	RT	29027020		1		R	1000006	1.00	1.00	1.00	1000006	
JOHNSON FAMILY FORD (SP-1000007)	S	TX	29027020	130	104.000	TEXAS	RT	29027020		1		R	1000007	1.00	1.00	1.00	1000007	
JOHN DUBAS FORD (SP-1000008)	S	TX	29027020	847	104.000	TEXAS	RT	29027020		1		R	1000008	1.00	1.00	1.00	1000008	
JOE CRIBBEN (SP-1000009)	S	TX	29027020	808	104.000	TEXAS	RT	29027020		1		R	1000009	1.00	1.00	1.00	1000009	
TRUMAN FORD (SP-1000010)	S	TX	29027020	848	104.000	TEXAS	RT	29027020		1		R	1000010	1.00	1.00	1.00	1000010	
TROY FORD (SP-1000011)	S	TX	29027020	447	104.000	TEXAS	RT	29027020		1		R	1000011	1.00	1.00	1.00	1000011	

FORD-011 2005

Fund Name	Exp. Maturity Date	Class	Dr. Cr.	Symbol	ISIN	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.	Dr. Cr.
PENNSYLVANIA FUND OF COMMONS (ASSET)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
WESTERN QUALITY FUND	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
ROCKWELL FUND INC. (47)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
LONG-LEAF FUND (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
ARIZONA FUND (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
FORD QUALITY OF INDIANAPOLIS (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
PLANET FUND (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
GULF FUND-MERCURY OF CALIFORNIA (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
QUALITY CHECK FUND (20)	6/30/2020	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

PERS-044 3593

Owner Name and Address	Year	Make	Model	Color	Engine	Trans	Driv	Doors	Options	MSRP	Actual	Notes	Comments
WINDY FORK TRUCK CENTER, INC. (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	2799
WINDY FORK TRUCK CENTER, INC. (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	2899
SANDHILL CITY FORD TRUCK SALES INC. (7000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	1999
SHILOH FORD (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	2199
EDGE STAR FORD (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	1999
PIONEER FORD SALES (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	1999
DEWANTON FORD SALES (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	1999
THE AUTO DEPOT (2000000000)	1997	FORD	F350	WHITE	4.6L	4A	R	2	ABS, AIR, CRUISE, PWR WINDOWS	18,999	18,999	== New York registered == Only == MSRP shown ==	1999

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Dealer Name and Phone	City	State	Zip	Year	Make	Model	Color	Price	Notes	Comments
BRADLEY FORD 1000 S. 10th St. MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
ROVER FORD LINDALE 1000 S. 10th St. MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
DALE FORD FIVE MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
TRUCK AUTO MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
JERRY SCHWAB FORD INC. FORD MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
UNION MERCURY (MILWAUKEE)	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
CO-OP FORD MERCURY (MILWAUKEE)	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
MATSON QUALITY FORD MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
OLD FORD MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required
NORMAN MOTOR COMPANY MILWAUKEE	MILWAUKEE	WI	53204	1977	FORD	FORD	Black	2495		** New Ford equipped ** Only 2000 delivery required

F803-044 3889

Dealer Name and Address	Year	Make	Model	Color	MPG	Price	Year	Make	Model	Color	MPG	Price	Year	Make	Model	Color	MPG	Price
ED WYLLIE JR PO BOX 236024 MEMPHIS (28- 388857)	87	FORD	700	DRY DR	24	214,000	87	FORD	700	DRY DR	24	214,000	87	FORD	700	DRY DR	24	214,000
TERRELL FORD INC. (28- 381280)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
LOUI BURNING McDONALD FORD (28- 388853)	87	FORD	421	GLD	24	214,000	87	FORD	421	GLD	24	214,000	87	FORD	421	GLD	24	214,000
LEARN JONES FORD CO INC (28-388857)	87	FORD	399	GLD	24	214,000	87	FORD	399	GLD	24	214,000	87	FORD	399	GLD	24	214,000
FRANK FORD LUCILE MERCURY (28- 388854)	87	FORD	700	GLD	24	214,000	87	FORD	700	GLD	24	214,000	87	FORD	700	GLD	24	214,000
JENNIFER FORD INC. (28- 388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
MICKEY MORRISON FORD CO (28-388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
FOR DUDY COUNTRY FORD MERCURY (28- 388854)	87	FORD	770	DRY DR	24	214,000	87	FORD	770	DRY DR	24	214,000	87	FORD	770	DRY DR	24	214,000
MICKEY FORD INC. (28- 388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
WYNELL BOO FORD CO FORDS (28- 388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
SPURTON FORD MERCURY INC. (28-388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
FORD CO INC (28-388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000
CLEARD FORD (28-388857)	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000	87	FORD	850	GLD	24	214,000

FD-302 (Rev. 11-27-70)

FD-302 (Rev. 11-27-60)

Officer Name and Title	Officer No.	Officer No.	Legal Name	Street	City	State	Zip	Home No.	Mobile No.	Other No.	Remarks	Officer's License No.
BAYTON FORD TRUCK SALES INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
TOMAS BART FORD (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
ROBERT FORD FORD (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
SMY BALLYHAY FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
TROPICAL FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
FRANK LAWSON'S MOTOR (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
WILLIAM MOTOR INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
MARVIN FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
ORVILLE MOTOR INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
MARVIN FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
MARVIN FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120
PLANET FORD INC. (714-280-1875)	1-17	200278	417	4th St	FLORIDA	311	311-2000	311	311		** New lead assigned - Only 2002 status changed	2002-120

Order Name and Phone	Item	Unit	Qty	Unit Price	Amount	Tax	Ship Cost	Sub Total	Trade	Net Total	Net Total	Comments	Balance
PLANET FORD (412-523-1101)												"New York assembled" Only	
PIRELLA FORD												"New York assembled" Only	275.15
LINCOLN MERCURY INC. (412-523-1101)												"New York assembled" Only	
PIRELLA FORD INC. (412-523-1101)												"New York assembled" Only	275.15
JACK PUGH FORD (412-523-1101)												"New York assembled" Only	
LIBERTY FORD												"New York assembled" Only	275.15
LINCOLN MERCURY INC. (412-523-1101)												"New York assembled" Only	
FRANCE FORD MERCURY INC. (412-523-1101)												"New York assembled" Only	275.15
TILL UTTER FORD INC. (412-523-1101)												"New York assembled" Only	
WICKRY ANDERSON FORD INC. (412-523-1101)												"New York assembled" Only	275.15
WYLLIE WYLLIE FORD INC. (412-523-1101)												"New York assembled" Only	
MATTHEWS FORD INC. (412-523-1101)												"New York assembled" Only	275.15
JOHN BILTON FORD INC. (412-523-1101)												"New York assembled" Only	275.15
KENDALL FORD (412-523-1101)												"New York assembled" Only	

Dealer Name and Phone	Way	Model	Year	Color	Options	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP	MSRP
6724 MORRIS FORD ASSOCIATES (214) 635-9911	EST	3000	700	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
A. STANLEY FORD INC. (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
HITCHCOCK QUALITY FORD (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
EMERSON FORD SALES COMPANY (214) 635-9911	EST	3000	700	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
AMERICAN FORD SALES (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
BROWN HANES FORD (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
MURKIN FORD CENTER (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
TORRELL FORD (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
ALLEN FORD SALES (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
WORLD FORD CENTER (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										
BOGGS FORD (214) 635-9911	EST	3000	600	Blue	ALABAMA 911	211-1000	1.0	N	** New Unit Available ** Only 2000 2000 2000										

Client Name and Profile	Year	Make	Model	Class	Class CD	Region	SA Plan	SA Mkt	SA Div	SA Dept	SA Rep	SA Title	SA Status	SA Notes	SA Contact	SA Email	SA Phone	SA Fax
AMERICAN FORD (C)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (1)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (2)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (3)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (4)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (5)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (6)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (7)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (8)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (9)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (10)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (11)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (12)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (13)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (14)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (15)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (16)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (17)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (18)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (19)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (20)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (21)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (22)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (23)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (24)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (25)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (26)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (27)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (28)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (29)	1997														** New Unit assembled - Only			
AMERICAN FORD LAS MO (30)	1997														** New Unit assembled - Only			

PECO-044 3887

County Name and Code	Top	Side	Dist	Lat	Lon	Depth	W. Pipe	D. (ft)	Min. Dia.	Max. Dia.	Min. Dia.	Max. Dia.	Min. Dia.	Max. Dia.	Min. Dia.	Max. Dia.	Min. Dia.	Max. Dia.	Notes	Remarks
PALE POND CITY (06-001)	0.07			322637		894	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
PERCH POND LINEOLA MERCURY (06-002)	0.07			320830		798	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
TOWNSHIP POND CITY (06-003)	0.07			320630		898	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
HIDE HOLE TOWN POND (06-004)	0.07			320430		828	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
GAUCH POND CITY (06-005)	0.07			320230		798	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
BELL POND BOB CITY (06-006)	0.07			320030		828	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
IRON MOUNTAIN COUNTY POND CITY (06-007)	0.07			320030		828	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
SHADE VALLEY POND (06-008)	0.07			320030		787	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
SUNNY POND CITY (06-009)	0.07			320030		858	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
WOLF CREEK POND MERCURY (06-010)	0.07			320030		477	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
SAN GALLEGO POND (06-011)	0.07			320030		148	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07
BON TOMAS POND (06-012)	0.07			320030		858	Water	2.0	0.000	0.000	0.000	0.000	1.0	1.0					** Flow Test successful ** 2011 05 04 09:00	2011.07

Company Name And Address	City	State	Zip	Lat	Long	Alt	Dist	Code	Rate	Notes	Remarks	Lat	Long
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		
AMERICAN MOTOR COMPANY INC. 1000 17th St St. Louis, MO 63103	ST. LOUIS	MO	63103	38.63	-90.20	1000	011	011-0000	1.0		** Rate Book suspended ** ** Only 1/2000 edition **		

PER3-044 3783

Dealer Name and Phone	Year Make	Model	Color	MPG City	MPG Hwy	MPG Comb	MSRP	Actual Price	Days	Notes	Inventory	Location
FIVE STAR FORD FORD SALES	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
ED HITCHCOCK FORD LINCOLN MERCURY (800-852-8181)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
KENNEY FORD INC. (817-252-0000)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
FLISA AUTO GROUP (800-852-8181)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
NEW YORK FORD INC. (817-252-0000)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
BARNHART FORD SALES COMPANY (800-852-8181)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
NORTH FORD FORD INC. (817-252-0000)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
FLISA AUTO GROUP (817-252-0000)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007
NEW FORD (817-252-0000)	2007	FORD	2007 FORD	24	34	28	2007 FORD	1.9	8	** New York registered ** Only 2007 FORD		2007

PERC-944 3788

Entity Name And Code	Who Made Payment	What Type	When Paid	How Paid	By Whom Paid	For What Purpose	Amount Paid	Balance Forwarded	Balance Due	Balance Due Date	Comments
PORTER FORD CO 7	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved
WHEELER & WATSON FORD (194-1000)	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved
WHEELER & WATSON FORD (194-1000)	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved
WHEELER & WATSON FORD (194-1000)	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved
WHEELER & WATSON FORD (194-1000)	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved
WHEELER & WATSON FORD (194-1000)	EST	RENTAL	12/15/50	CASH	EST	RENTAL	100.00				New York approved - Only New York approved

FORD-244 3718

Dealer Name and Address	Year	Make	Model	Color	Body	Year	Price	Make	Model	Color	Body	Year	Price	Make	Model	Color	Body	Year	Price
AMERSON MOTOR CO. INC. (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
LEE JOHNSON FORD TRUCK CITY LTD (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
HANDEL FORD WHEELS (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
WIDE FORD OF ELWOOD (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
SOUTHWEST FORD INC (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
JOHN BLEASER FORD INC (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
RAYMOND HENRY FORD SALES INC (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											
NEWFIELD FORD & SERVICE INC. (770-242-1122)	EST	1980-1981	2421 W. 10th St.	WHEEL	EST	811-PCH	1.0	F											

FD-302 (Rev. 3-7-73)

Entity Name and City	State	Market	Code	Product	Year	Month	Day	Time	Price	Volume	Weight	Value	Quality	Notes
BILL BERRY FORD INC. INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
MAJOR FORD (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
CHRYSLER FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
FORD ALDEN FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
GENERAL FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
WORLD WIDE FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
WHITE FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard
FRONTIER FORD INC. (ST. LOUIS)	MO	ST. LOUIS	100	100	2000	01	01	01	1.0	100	100	100	100	-- New York Standard -- City 2000 Value Standard

PER-844 3712

Dealer Name and Address	City	State	Zip	Region	SE Page No.	UTC	Lot	Days	Count	CRD	Stat	St	Stat	Quality	Unit Type	Comments (Lead ID)		
THE CARPENTER MOTOR SALES FORD INC. 410 2001	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Comp		2001	
WATKINS FORD MERCURY AND VOLVO OF TULLAHACHEE DRIVE SARASOTA	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
DAVE FORD AND DAUGHTER	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
BOB MCCOY'S FORD (200 SALES)	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
AL WHITE MOTOR SALES 2001	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
WATKINS FORD MERCURY AND VOLVO OF TULLAHACHEE DRIVE SARASOTA	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
BOB WELDON FORD INC (200 SALES)	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
BOBBY FORD MERCURY (200 SALES)	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
WATKINS FORD MERCURY AND VOLVO OF TULLAHACHEE DRIVE SARASOTA	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
TOLEDO BOND MOTOR SALES 2001	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
TRAVIS BOND FORD AND MERCURY	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	
FRANK FORD OF MERCURY (200 SALES)	ALBANY	GA	31707	142	Tennessee	1024024	200	20-20	1	A				** New Unit assembled ** 2001 Motor Vehicle	Only		2001	

PC03-044 3713

Dealer Name and Phone	Year	Make	Model	Color	Package	MPG City	MPG Hwy	MPG Comb	MSRP	Invoice	Options	Notes	Quantity	Unit	Price
DUNN FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
ANDERSON FORD-MERCURY (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
NORTHSTAR FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
WEST BAY FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
DAYTON FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
P. S. ROYBY ALTO 1788 (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
STAR FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
ANDERSON FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900
BRUNELL FORD (914) 882-8111	1987	FORD	FORD	4DR	4DR	21	28	24	11,900	10,200		** New Bill available ** 2000 miles allowed	1	Car	11,900

District Name and Page	Area	Wkg. Hrs.	Wkg. Dts.	Wkg. Sats.	CR - CR	Region	ESTD	DISTRICT	Stat	Count	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate
DELAWARE INC. (98-021)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
BRAMCOCK FORD INC. (98-031)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
LARK LANE FORD OF THE SIOUX (98-041)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
COLLEGE FORD INC. (98-051)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
GULF COAST FORD INC. (98-061)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
HICKLE FORD (98-071)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
HAMMILL FORD LIMITED (98-081)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
WILSON POWELL FORD INC. (98-091)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
APPLE VALLEY FORD INC. (98-101)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
HANTINGTON BEACH FORD (98-111)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
WISCONSIN FORD INC. (98-121)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
HOLIDAY FORD LIMITED (98-131)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000
ALPHEUS FORD INC. (98-141)	0-07	3000000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000

FB-84 3718

County Name and Parcel ID	Area	Map No.	Sub-Map	Legal Desc.	Use	Category	Area (Ac.)	Value	Assessment	Rate	Notes	County Code	Assessment	Legal Desc.	Value	Assessment	Rate
BRACKETT FORD LINCOLN SECURITY #418- 982808	0.17	2029701		479	Industrial	MANUFACTURING	679,850	1.9			** New York assessed ** 2020 values adjusted	01	330,000		330,000	1.9	
BRACKETT TRUCKS LLC & SERV CO INC 11111	0.07	2029704		482	Industrial	MANUFACTURING	275,200	1.9			** New York assessed ** 2020 values adjusted	01	130,000		130,000	1.9	
BRAND FORD L&L ENTERPRISES	0.07	2029718		482	Industrial	MANUFACTURING	310,200	1.9			** New York assessed ** 2020 values adjusted	01	155,000		155,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	
BRAND FORD S&S	0.07	2029728		300	Industrial	MANUFACTURING	41,500	1.9			** New York assessed ** 2020 values adjusted	01	20,000		20,000	1.9	

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Dealer Name and Address	Year Model	Stock No.	Make	Model	City	State	Zip	Country	Alt. Part No.	Part No.	Qty	Unit Price	Total Price	Comments	Inventory / Legal No.
BRACKETT FORD INC. 814 S. BOSTON	1967	200201	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200202	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200203	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200204	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200205	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200206	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200207	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200208	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200209	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200210	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200211	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200212	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200213	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200214	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200215	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200216	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200217	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200218	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200219	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100
WILSON BLAKE AUTO COMPANY (WILSON) 215 S. BOSTON	1967	200220	FORD	Mustang	TOWSON	MD	21156	USA		201-PC28	1	0	0	** New Unit received ** 2002 Mustang	1100

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Order Name And State	Item	Model	Qty	Unit	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	Part No.	Part Desc	
BLANKS FORD REGENCY (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											
BLANKS FORD OF PERIOD LTD CO. (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
LITTLE ROCK FORD (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											1000.00
BLANKS FORD REGENCY (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
TRUCK FORD OF MARIETTA (7- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											1000.00
FORD ECONO FORD OF CHASSIS VALLEY (7- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
BLANKS FORD REGENCY (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
TRUCK FORD OF (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											1000.00
THOMASVILLE FORD (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											1000.00
JACK MATHEW FORD (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
JACOBS JOHN FORD INC (7- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00
BLANKS FORD REGENCY (4- 1981)	0137	2000001	001	Lot 104	0137000	011	011-0000	1 R	R	** New York assembly - Only 2000 status: unknown											2000.00

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Fund Name and Project	FY11 Budget	FY11 Actual	Unexp. Bal.	Com. A.	Proj. Cr.	Transfer	Prorated	DD-NT	Net Date	App'd	Gr.	Gr. to	Gr. from	Carry-Over	Notes	Balance (Lined)
COOPER FUND COUNTY OF TARRANT P.O. BOX WOODMAN	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	1736.85
MOTION INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	522.80
WATKINS FUND (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	1688.35
LEW JOHNSON FUND TRUCK CITY OF ELGIN	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	3228.50
ELGIN FUND MERCURY CIRCUIT INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	9312.00
PAUL LOCKER FUND OF DENVER (LLC) (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	2322.00
CHARLES WICKS FUND INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	1673.80
SHAW BULLDOZER FUND INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	4392.84
WOODCOCKER FUND INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	3227.10
VENTURE FUND MERCURY INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	1188.10
TOMMALL FUND INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	2284.50
SHAWNEE VALLEY FUND INC (74-00000)	0.00	2022824	2822824	0.00				0.00	11/1/2010	1	R			1	New Bids awarded - Only 2009 orders delivered	594.88

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Order Name and Address	City	State	Zip	Line	Ch. Code	Product	U.S. Stock Dist.	Lot	Case	Unit	Qty	Unit Price	Total	Comments
SOUTHWEST FORD INC (A) 1000 W 10th	PHOENIX	AZ	85007	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
ACE COOPER FORD OF TEXAS 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
IRONHORSE FORD INC (M) 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
RED WAGON FORD INC (M) 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
ALICE WORM CONCESSION 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
RENTAL 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
WEST 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
PARK CITY 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
DAVID WILSON 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
WENTWELL FORD 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
CONRAD 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
SECURITY 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
SHAWNEE FORD SALES LIMITED 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed
FERRELL FORD 1000 W 10th	PHOENIX	TX	75201	1	100	10000	1000	1000	1000	1000	1000	1000	1000	** New Unit accepted ** 1000 status changed

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NAME	ADDRESS	CITY	STATE	ZIP	PHONE	TELETYPE	TELEX	MARKET	STATUS	DATE	REMARKS
ROBERT W. HARRIS FORD MOTOR CO. 20000 BAYVIEW RD. DEARBORN MI. 481-24-2000	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
ROBERT W. HARRIS FORD MOTOR CO. 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
EL DACHO FORD 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
BOB TORRES FORD MOTOR CO. 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
ALVIN R. ROND 20000 BAYVIEW RD. DEARBORN MI.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
FUTURE FORD 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
FRANK R. SMITH FORD INC. 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
BILL CURRIE FORD MOTOR CO. 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
ROBERT FORD 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
DANIEL FORD 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.
DAVID MOTOR 20000 BAYVIEW RD.	20000 BAYVIEW RD.	DEARBORN	MI	481-24-2000	20000 BAYVIEW RD.			MI	1	1967	See Ref. enclosed - Only 2000 BAYVIEW RD.

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Client Name and Phone	Prv. High	Plan	City	Level	Dr. CV	Business	Address	State	Zip	Est. Date	Est. No.	Est. Type	Est. Status	Est. Value	Est. Type	Est. Status	Est. Value	
CROWN FORD INC. (817-271-1717)	8	ST	MEADOW	388	High	North	NORTH DALLAS	TX	75244	1/1/80	101	101	101	101	101	101	101	
LAWRENCE HARRISON, FORD MERCURY (214-358-1111)	8	ST	MEADOW	388	High	North	TEXAS	TX	75244	1/1/80	101	101	101	101	101	101	101	101
LARRY DENNIS FORD (817-351-1111)	8	ST	MEADOW	770	High	North	DALLAS	TX	75244	1/1/80	101	101	101	101	101	101	101	101
FRANKLIN FORD OF PEARLS (817-351-1111)	8	ST	MEADOW	400	High	North	TEXAS	TX	75244	1/1/80	101	101	101	101	101	101	101	101
FIVE STAR FORD LINCOLN MERCURY INC. (817-351-1111)	8	ST	MEADOW	188	High	North	WARRANT	TX	75244	1/1/80	101	101	101	101	101	101	101	101
CENTRAL FORD (214-358-1111)	8	ST	MEADOW	1010	High	North	TEXAS	TX	75244	1/1/80	101	101	101	101	101	101	101	101
BILL TILLEY FORD INC. (817-351-1111)	8	ST	MEADOW	875	High	North	WARRANT	TX	75244	1/1/80	101	101	101	101	101	101	101	101
FIVE STAR FORD (817-351-1111)	8	ST	MEADOW	240	High	North	TEXAS	TX	75244	1/1/80	101	101	101	101	101	101	101	101
WELDON FORD INC. (817-351-1111)	8	ST	MEADOW	875	High	North	SOUTH	TX	75244	1/1/80	101	101	101	101	101	101	101	101
DOUGLAS FORD (817-351-1111)	8	ST	MEADOW	875	High	North	WARRANT	TX	75244	1/1/80	101	101	101	101	101	101	101	101
LEON HOFFMAN FORD LINCOLN MERCURY INC. (817-351-1111)	8	ST	MEADOW	875	High	North	WARRANT	TX	75244	1/1/80	101	101	101	101	101	101	101	101
WALTON COMPANY INC. (817-351-1111)	8	ST	MEADOW	875	High	North	FLORIDA	TX	75244	1/1/80	101	101	101	101	101	101	101	101
COUNTRY FORD INC. (817-351-1111)	8	ST	MEADOW	875	High	North	WARRANT	TX	75244	1/1/80	101	101	101	101	101	101	101	101

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Dealer Name and Phone	Year	Make	Model	Color	MPG City	MPG Hwy	MPG Comb	Price	Fin. Rate	Fin. Term	Fin. Type	Fin. Amt	Fin. Pmt	Fin. Total	Fin. Remarks	Inventory	Stock No.
WALSH CREDIT FORD INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12315
TRUCKER FORD-MERCURY INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12316
ROSEBUSH FORD SALES INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12317
ROCKHILL FORD-MERCURY INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12318
FORD LINCOLN MERCURY OF CHARLTON INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12319
DE FORD-MERCURY INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12320
WHEELING HILL FORD INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12321
NORTH TOWN FORD MERCURY INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12322
HOOBY MOTOR CO. INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12323
MILLERS FORD INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12324
MONTGOMERY FORD INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12325
WILLYS FORD INC.	1987	FORD	FORD	Blue	24	32	27	11,500	12.9	36	Fin	11,500	312	12,812	** New full equipped - City 2000 above standard		12326

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Dealer Name and Phone	Year	Model	Body	Color	Engine	Trans	Driv	MPG	MSRP	Inv	Days	Notes	Price
LINCOLN FORD 607-888-7770	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
AMERICAN FORD LINCOLN MERCURY CREDIT	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
ANDERSON FORD 866-800-2000	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
TRUCK FORD 607-888-7770	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
JOHN BLACKWELL FORD INC (904) 328-2200	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
LINCOLN FORD OF DELRAY BEACH 334-2200	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
AAA GALLERY FORD INC (841) 334-2200	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
ADAMSON FORD S.L.D. INC 607-888-7770	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
LINCOLN SALES AND SERVICE S.T.L. INC 607-888-7770	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
ROADWAY FORD (904) 371-1111	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149
THE STATE TRUCK INC 607-888-7770	F157	2000	4DR	Blue	4.0L V6	4A	4WD	20/24	18,999	1	1	** New Truck assembled ** Only 2000 delivery scheduled	20,149

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Dealer Name And Code	Year	Make	Model	Qty	Unit	Price	Unit Price	Total	Comments	Inventory	Level	Level 2
ROCKWELL FORD-MERCUARY (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
PARLEY FORD FORD (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
LARRY W JONES FORD INC (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
BRIDGEVIEW FORD INC (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
UNION FORD LINCOLN MERCURY (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
BOBIE FORD FORD (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
BUDDY JONES FORD LINCOLN MERCURY INC (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
WEST TOWNS FORD INC (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
ORIN FORD (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02
HAYSON QUALITY FORD INC (02-000000)	F	ST	2002/07/02	2002	Reg. Car	2002/07/02	2002/07/02	1.00	R	** New Unit Imported ** 2002/07/02	Only	2002/07/02

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County Name And Fonds	7/99	8/99	9/99	10/99	11/99	12/99	1/00	2/00	3/00	4/00	5/00	6/00	7/00	8/00	9/00	10/00	11/00	12/00	Total	Comments (Last 12)
AGENCY FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
MCAHNEY FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT VALLEY FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
VALLEY FORD (775-86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
VALLEY FORD OF FLEET POINT INC. (844- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SPRINGDALE FORD INC (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
HOLMES TUTTLE FORD (804- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
J. A. MILNER FORD (844- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
FORD WYOM (804- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
MONTICELLO FORD (804- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
RIVERSIDE FORD INC (804- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
RIVERSIDE FORD MERCURY INC. (804- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed
SUNBELT FORD MERCURY (775- 86952)	0.00	0.00	2,000,000.00																2,000,000.00	Row 000 generated - Only 2000 column displayed

Dealer Name and State	Year	Make	Model	Chassis	Fl. Power	Dist. Type	City	State	Year	Make	Model	Chassis	Fl. Power	Dist. Type	City	State	Year	Make	Model	Chassis	Fl. Power	Dist. Type	City	State	Year	Make	Model	Chassis	Fl. Power	Dist. Type	City	State
JIM TOWELL'S WORLD FORD 5770-2628833	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
WILLIAM MOTION COMPANY (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
HENDERHILL FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
FIVE STAR FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
PROUDLY FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
ZACHARIE FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
TRINITY FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
BRADLEY FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
MASTIN FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO
BRAND FORD (MO-KANSAS)	8.97	2000	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO	1999	Ford	F150	3.9L V6	150	Fl. Power	ST. LOUIS	MO

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Owner Name AM	City	State	Zip	County	Ch. Co.	Address	City	State	Zip	Alt. Addr.	Alt. City	Alt. State	Alt. Zip	City	State	Zip	Notes	Amount	(Paid)	
JIM BURNS FORD	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
MEL CLAYTON	STY		268274	6446	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	1500	1500
RUTLAND FORD	STY		268274	7754	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	250	250
LA PERAZE	STY		268274	5997	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
FRED L. FORD	STY		268274	5997	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
SPRINGFIELD FORD	STY		268274	2612	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
HAMILTON &	STY		268274	2612	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
COUNTRY FORD	STY		268274	2612	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
INC. (D)	STY		268274	2612	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
JIM BURNS FORD	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
JOG COOPER	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
FORD INC. (D)	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
PENDREY MOTOR	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
CO. (D)	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
JIM BURNS FORD	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
CO.	STY		268274	6471	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
H. K. MILLER	STY		268274	6488	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
FORD CO.	STY		268274	6488	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
MASS INC. (D)	STY		268274	6488	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
CO.	STY		268274	6488	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
ATASCOCINGO	STY		268274	7841	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200
FORD CO.	STY		268274	7841	West Div	CALIFORNIA	STY		2611-2000							1 R	R	** New York suspended **	200	200

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Dealer Name and Type	Year	Make	Model	Color	Trim	MPG City	MPG Hwy	MPG Comb	MSRP	Invoice	Destination	Options	Notes	Quantity
LOU GRUBB FORD (H&S)	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
JOE BLUFF FORD	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
SHAGARA FORD CENTER INC (H&S)	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
BILLINGS FORD CENTER INC	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
JAMES FORD	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
BRAD FORD AND EQUIPMENT CO (H&S)	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
LEE BOPP FORD-MOTORCY (H&S)	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
FUTURE FORD	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
JACK BLANK FORD LTD (H&S)	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1
TRANSWEST FORD TRUCK	2007	FORD	FORD	Blue	4DR	23	31	26	12,999	10,999	500		** New Ball mounted ** Only 2007 delivery	1

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Company Name and Stock Symbol	Class	Year	Day	Lot	Qty	Region	SE Price	SEC	TS	State	SE Price	SE Price	SE Price	SE Price	SE Price	SE Price	SE Price	SE Price	SE Price	SE Price	
WINDLEY FORD INC. (OTC BBOND)	S	ST	2009	01	200	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						376,311
EMERSON FORD INC. (OTC EMF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						188,627
ALABAMA FORD MOTORS INC. (OTC ALMOT)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						208,727
COUNTRY FORD TRUCKS INC. (OTC CFTR)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
WINDLEY FORD OF NORTH CAROLINA (OTC WIND)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						182,627
ACADEMY FORD TRUCKS INC. (OTC ACAD)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
WINDLEY FORD INC. (OTC WIND)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LA FORTA FORD TRUCKS INC. (OTC LAFOR)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257
LINCOLN FORD TRUCKS INC. (OTC LINF)	S	ST	2009	01	100	North	0.15	OTC	01/21/09	GA	1	R		** New York, suspended **	Only						207,257

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Dealer Name and Phone	Year	Make	Model	Color	MPG	Price	Year	Make	Model	Color	MPG	Price	Year	Make	Model	Color	MPG	Price
BARLEY MOTOR SALES COMPANY (214-542-2136)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
FUTURE FORD OF DUKES (409-232-2121)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
BILL HORN INC. (917-721-7211)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
COURTESY FORD (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
CHAMP FORD INC. (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
WINDSOR SALES AND SERVICE INC. (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
REID MCCOY FORD (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
QUAKER FORD MERCURY (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
AMERICAN FORD/MERCURY (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987
QUAKER FORD (917-251-1771)	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987	1987	FORD	FORD	1987	1987	1987

Dealer Name And Phone	Year	Make	Model	Color	Tr	Eq	Equip	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	Dr	
HUGHES FORD SALES & SERVICE	1971	FORD	F100	Blue																		
HUGHES AUTO SALES	1971	FORD	F100	Blue																		
KENTON AUTOMOBILE & SALES	1971	FORD	F100	Blue																		
MEMPHIS FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MALL FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		
MILWAUKEE FORD SALES & SERVICE	1971	FORD	F100	Blue																		

FD-302 (Rev. 3-7-62)

Fund Name and Type	File	Under	File	Day	Level	CF	Region	BIP	Plan	PC	ACT	US	Dept.	Sec	of	L	NS	State	or	City	or	County	or	Other	Item	Code	or	Number	of	Line	or	Item	
LARRY CONVERSE FUND (SPL) (003-00007)							7200	None	Direct	PLANNED PARENTHOOD	R11	R11-P020	1	R	0																		2000.24
JOE GODFREY FUND (SPL) (003-00008)							800	None	Direct	CHLORINE	R11	R11-P020	1	R	0																		2000.00
DRAY-OWEN'S FUND (SPL) (003-00009)							7200	None	Direct	CHLORINE	R11	R11-P020	1	R	0																		2000.00
STAN FORD (SPL) (003-00011)							2000	None	Direct	AMERICA	R11	R11-P020	1	R	0																		2000.00
PATRICK PERD LINDEN SHERIDAN INC. (SPL) (003-00000)							000	None	Direct	PERD LINDEN	R11	R11-P020	1	R	0																		1000
FRED HARPER FUND (SPL) (003-00000)							7200	None	Direct	SARAH	R11	R11-P020	1	R	0																		2000
BLISS FUND (SPL) (003-00000)							2000	None	Direct	BLISS	R11	R11-P020	1	R	0																		2000
STAN FORD (SPL) (003-00000)							000	None	Direct	AMERICA	R11	R11-P020	1	R	0																		2000.00

Order Name and Phone	Order No.	Order Date	Order Qty	Order Unit	Order Price	Order Total	Order Status	Order Type	Order Category	Order Sub-Category	Order Description	Order Remarks	Order Location	Order Lead Time	Order Total
ORDR, FORD CA CROSSER INC. PO BOX 1000 DIXON, IL 62521	1000001	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
FORD-MERCURY E.L.D. CORP. PO BOX 1000 DIXON, IL 62521	1000002	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
PART VAL INC. PO BOX 1000 DIXON, IL 62521	1000003	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
COURTESY FORD PO BOX 1000 DIXON, IL 62521	1000004	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
FOX VALLEY FORD INC. (ORD- 1000005)	1000005	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
WILLIAMS FORD PO BOX 1000 DIXON, IL 62521	1000006	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
BRIDGES FORD PO BOX 1000 DIXON, IL 62521	1000007	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00
BLUE SPRINGS FORD INC. (ORD- 1000008)	1000008	10/10/81	1	EA	200.00	200.00	OK	NEW	1000	1000	1000	1000	1000	1000	200.00

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OWNER NAME AND ADDRESS	Lot Area	Legal Desc	Plat	Section	City/Township	County	State	Acres	Area	Notes	Notes	Notes	Notes	Notes	Notes	Notes	Notes	Notes	Notes	Notes	
BENEFITS FORD INC (FSA-10477)	6.87	300200	400	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only									150575	
B.G.F. FORD (FSA-10477)	6.87	300130	707	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										719
BIOACTIV FORD (FSA-10477)	6.87	300200	217	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										118037
COLLAPSE FORD INC (FSA-10477)	6.87	300200	217	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										178037
FUTURE FORD (FSA-10477)	6.87	300200	774	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										22018
JAMES MOTOR (FSA-10477)	6.87	300200	607	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										2107
JAMES FORD INC (FSA-10477)	6.87	300200	700	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										22018
KENTON MOTOR (FSA-10477)	6.87	300200	101	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										12018
PROBUD FORD (FSA-10477)	6.87	300200	700	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										22018
TRIUMPH MOTOR (FSA-10477)	6.87	300200	774	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										22018
WEST TANK FORD (FSA-10477)	6.87	300200	217	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										40018
JERRY'S (FSA-10477)	6.87	300200	774	100	100	01	111-100	1.0	0	"New full assessment" Only	"New full assessment" Only										22018

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Owner Name and Address	Year	Make	Model	Color	Plat No.	Reg. No.	Year	Make	Model	Color	Plat No.	Reg. No.	Year	Make	Model	Color	Plat No.	Reg. No.	Year	Make	Model	Color	Plat No.	Reg. No.	
RODNEY FORD OF AMERICKS INC. 47022551	8	FT	2004	11	28	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
COMMONWEALTH FORD SALES INC. 6841 554-8811	8	FT	2004	8	48	Illinois	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
SUMMIT FORD INC. 930-8000	8	FT	2004	17	28	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
HUNTINGTON FORD INC. 804-868-8888	8	FT	2004	1	27	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
COLUMBIA FORD INC. 940-628-8811	8	FT	2004	14	28	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
HAPPY-9820 N/10 CITY INC. 214-888-8888 5308 HILTON FORD 940-877-0111	8	FT	2004	2	28	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
FRANKS & LAKE FORD INC. 936-888-8888	8	FT	2004	1	27	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
G. B. NUNZI FORD SALES INC. 794-888-8888	8	FT	2004	13	28	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
EVAN FORD INC. 407-277-1111	8	FT	2004	11	888	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
NOLAN MOTORS 843-882-8811	8	FT	2004	11	778	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
SEABORN MOTORS LTD 936-877-8888	8	FT	2004	1	1028	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									
WALDORF FORD INC. 817-888-8888	8	FT	2004	1	18	Texas	2004	2004	2004	2004	2004	2004	1	R	R	** New Ball suspended ** Only 2004 vehicle registered									

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Dealer Name And Address	Vehicle Make	Year	Model	Region	City	State	Zip	Phone	Fax	Web	Notes	Comments	Amount
BRADY FORD TRUCK CENTER SAC, (916- 466-4666)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 466-4666			** New Bill generated ** 2007 vehicle shipment		200.00
J.M. FURFATE FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
BROADWAY FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
POURON LAKE FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
THE BUCKLE FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
UNIVERSITY FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
MORNING MOTORCARE (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
DALE ARRETT FORD (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
FARMWAY FORD TYLER (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
STEARNS HILLTOP FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00
FORD FORD INC. (916- 363-1212)	FORD	2007	F-150	Region 1	SACRAMENTO	CA	95821	(916) 363-1212			** New Bill generated ** 2007 vehicle shipment		200.00

Case Name and Phone	New Make	Size	Level	Year	Model	Make	Model	Year	Color	Price	Days	Notes	Balance / Lead (D.)
REVER FORD AND MERCURY INC (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
POLEON LANE FORD INC (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
JIM BLAKE FORD CO	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
APPEL FORD- MERCURY INC. (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
PERCIVAL FORD INC (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
RON BARNETT FORD INC (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
ALPINE FORD INC (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
DAVE FORD (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
WAYNE FORD (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
WYOMING FORD (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
COUNTRY FORD (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000
PURCHASING FORD (214-271-0210)	F	FT		2002	200	Ford	FORD	2002	Black	18,900	1	** New lead awarded ** Only 2002 extra delivery	200,000

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Order Name and Phone	Order No.	Order Date	Order ID	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.
LANDON FORD INC (772-292-0271)	0.07	2002/01/13	2630	Landon	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
TALSA AUTO GROUP #99-650740	0.07	2002/01/13	2630	Talsan	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1422.61					
RED WILLEY FORD (772-292-0271)	0.07	2002/01/13	2630	Red Willey	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
HORTON SALES (772-292-0271)	0.07	2002/01/13	2630	Horton	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
BULL FORD-MERCURY OF CORNWALL (772-292-0271)	0.07	2002/01/13	2630	Bull Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
PERITA FORD INC (772-292-0271)	0.07	2002/01/13	2630	Perita Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
BUENA FORD INC (772-292-0271)	0.07	2002/01/13	2630	Buena Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
FUTURE FORD (772-292-0271)	0.07	2002/01/13	2630	Future Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
THE BRUTE FORD SALES INC (772-292-0271)	0.07	2002/01/13	2630	The Brute Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					
PLANNED FORD INC (772-292-0271)	0.07	2002/01/13	2630	Planned Ford	INDUSTRIAL	011-2031			1	R	R	**New Unit installed** Only 2002 values attached	1731.567					

Dealer Name and Title	Year	Make	Model	Color	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR
JACK OBENHART FORD INC. (F94- 019325)	F	1971	3771																		
THE DENNIS- FORD COUNTRY CORPORATION	F	1971	2871																		
JIM REESEN MOTOR INC. CHICAGO	F	1971	772																		
CAMPY FORD INC. (94- 019325)	F	1971	3771																		
SPRUCH FORD INC. (94-019325)	F	1971	3771																		
FORD OF HOUSTON INC. DIVISION OF SHERBORN FORD INCORPORATED MERCURY INC. (94-019325)	F	1971	3771																		
SOUTHWEST FORD INC (94- 019325)	F	1971	3771																		
PALMETTO TRUCK CENTER (94-019325)	F	1971	400																		
A-C COLLINS FORD INC (94- 019325)	F	1971	3771																		

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County Name and FIPS	State	County FIPS	County Code	County Name	County Type	County Status	County Seat	County Area (sq mi)	County Pop (2000)	County Density (per sq mi)	County Notes	County Value
ANCHOR FORD MERCURY (000-00000)	TX	000000	00000	ANCHOR FORD MERCURY	REGULAR	ACTIVE	ANCHOR	1.24	1,200	96,800	-- New Ball cancelled -- Only 2000 election scheduled	968,000
FUTURE FORD (000-00000)	TX	000000	00000	FUTURE FORD	REGULAR	ACTIVE	FUTURE	1.78	1,780	320,000	-- New Ball cancelled -- Only 2000 election scheduled	320,000
OSBE, ATTOPPOON FORD (000-00000)	TX	000000	00000	OSBE, ATTOPPOON FORD	REGULAR	ACTIVE	OSBE	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
RAMBLED AXITON (000-00000)	TX	000000	00000	RAMBLED AXITON	REGULAR	ACTIVE	RAMBLED	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
REVOLUTION INC (000-00000)	TX	000000	00000	REVOLUTION INC	REGULAR	ACTIVE	REVOLUTION	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
R B BARBER FORD (000-00000)	TX	000000	00000	R B BARBER FORD	REGULAR	ACTIVE	R BARBER	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
RANCHO FORD (000-00000)	TX	000000	00000	RANCHO FORD	REGULAR	ACTIVE	RANCHO	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
PLANET FORD (000-00000)	TX	000000	00000	PLANET FORD	REGULAR	ACTIVE	PLANET	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
RAY FORD (000-00000)	TX	000000	00000	RAY FORD	REGULAR	ACTIVE	RAY	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
ROYAL FORD MERCURY (000-00000)	TX	000000	00000	ROYAL FORD MERCURY	REGULAR	ACTIVE	ROYAL	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
HERSCHE FORD (000-00000)	TX	000000	00000	HERSCHE FORD	REGULAR	ACTIVE	HERSCHE	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000
WRENTHOOD FORD (000-00000)	TX	000000	00000	WRENTHOOD FORD	REGULAR	ACTIVE	WRENTHOOD	1.8	1,800	300,000	-- New Ball cancelled -- Only 2000 election scheduled	300,000

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Dealer Name And Class	Year	Make	Model	Ch. Or Di.	Option	M. Price	UNIT	MS. Price	Count	F. 1	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price	MS. Price
JERRY FORD SALES LTD (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
WGET COAST FORD LINCOLN (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
BASNET FORD (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
BILL WYER FORD INC (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
MENDOLY INC (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
TONY BART FORD (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
HAROLD FORD (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
WALTER FORD TRUCKS INC (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
COLORADO RIVER FORD INC (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
WORLD TRUCK SALES INC (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												
PERNICH FORD (234-111)	FRT	CHEVROLET	CHEVROLET		CHEVROLET		211-POM	1.38												

FORD-944 3758

State Name and County	High Mile	Dist. No.	Last Ct.	Dist. Ct.	Route	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.	Dist. No.
JACK POWELL FORD BRACKETT (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PENNSYLVANIA FORD OF PAID ALSO PENNSYLVANIA FORD OF WBS	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
AL WITZER FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
JAMES FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
WILLIAM LEE FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
CLIFFE HENSON COURTNEY (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
WILLIAMS FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
JAMES HARRISON FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
EVERETT FORD (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
CENTURY FORD OF ST ARMY INC (RD 100-000000)	0.00	000000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000

FD-302 (Rev. 5-22-64)

Customer Name and Address	Phone No.	Area	City	State	Zip	Product	Model	Year	Color	Options	Price	Notes	Comments
MIL. COUNTY FORD (840-24281)													--- New York assembled --- Only 2002 colors displayed
PALMER MOTOR SALES INC. (794-42820)													--- New York assembled --- Only 2002 colors displayed
BRANDEE LAKE MOTORS INC (641-77228)													--- New York assembled --- Only 2002 colors displayed
CITRUS FORD (888-283200)													--- New York assembled --- Only 2002 colors displayed
CITY FORD SALES LTD. (774-22228)													--- New York assembled --- Only 2002 colors displayed
BOB LITTE FORD LINCOLN MERCURY (888-28320)													--- New York assembled --- Only 2002 colors displayed
GENERT FORD INC. (614-28454)													--- New York assembled --- Only 2002 colors displayed
GENERTY FORD OF N.Y. (840-24281)													--- New York assembled --- Only 2002 colors displayed
JERRY FORD SALES LTD. (784-22228)													--- New York assembled --- Only 2002 colors displayed
FRANCOISE FORD LINCOLN LTD. (888-28320)													--- New York assembled --- Only 2002 colors displayed

FORD-844 3758

Under Money And Program	Web Address	Site Class	Site ID	Project	Address	City	State	Zip	Lat	Long	Area	Notes	Comments	DATE
THE FREDERICK MOTOR COMPANY (201- 8820111)				CHRYSLER	MOUNTAIN	PA	PA					** For final approval ** 2002 status changed		2001
ED METZGER FORD LINCOLN SECURITY (202- 8820111)				TRUCKS	CHILMARK	MA	MA					** For final approval ** 2002 status changed		2001
FRANKS FORD SALES (202- 8820111)				SALES	ROANOKE	VA	VA					** For final approval ** 2002 status changed		2001
FLANAGAN FORD (202- 8820111)				SALES	FLORISSA	VA	VA					** For final approval ** 2002 status changed		2001
WATSON FORD SALES LTD (404- 8820111)				SALES	ALBERTA	GA	GA					** For final approval ** 2002 status changed		2001
COOPER FORD SALES (202- 8820111)				TRUCKS	CALIFORNIA	CA	CA					** For final approval ** 2002 status changed		2001
DEAN FORD SALES (202- 8820111)				TRUCKS	MICHIGAN	MI	MI					** For final approval ** 2002 status changed		2001
FRANKLIN FORD SALES (202- 8820111)				SALES	INDIANA	IN	IN					** For final approval ** 2002 status changed		2001
FORD SALES INC. (202-8820111)				SALES	TEXAS	TX	TX					** For final approval ** 2002 status changed		2001
SMITH FORD SALES (202-8820111)				SALES	TEXAS	TX	TX					** For final approval ** 2002 status changed		2001

Order Name and Phone	City	State	Zip	Landline	Ext	Product	Reference	Account	Order / Item	Quantity	Unit	Price	Order Total	Remarks	Lead
MATTHEWS FORD INC (914-881-1111)		MO	64000			2000	2000	2000	2000	1.00	EA	2414.45	2414.45	** New Unit requested ** Only 2000 units displayed	
LANDMARK FORD INC (214-987-7777)		TX	75000			2000	2000	2000	2000	1.00	EA	2300	2300	** New Unit requested ** Only 2000 units displayed	
BOB TORRES FORD INC (972-972-8888)		TX	75000			2000	2000	2000	2000	1.00	EA	2310.80	2310.80	** New Unit requested ** Only 2000 units displayed	
DAVE WISEWOLD FORD INC (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2171.80	2171.80	** New Unit requested ** Only 2000 units displayed	
BOBSON AUTOMOBILE (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	1988.80	1988.80	** New Unit requested ** Only 2000 units displayed	
DAVE WISEWOLD FORD INC (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2044.80	2044.80	** New Unit requested ** Only 2000 units displayed	
MCDONALD (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2028.80	2028.80	** New Unit requested ** Only 2000 units displayed	
MARSHALL FORD (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2224.80	2224.80	** New Unit requested ** Only 2000 units displayed	
WALTER MOTOR SALES INC (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2427.80	2427.80	** New Unit requested ** Only 2000 units displayed	
JACK POWELL FORD (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	1988	1988	** New Unit requested ** Only 2000 units displayed	
HORIZON FORD (817-444-5555)		TX	75000			2000	2000	2000	2000	1.00	EA	2000	2000	** New Unit requested ** Only 2000 units displayed	

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Dealer Name and State	Year	Make	Model	Body	Color	MPG City	MPG Hwy	MPG Comb.	MSRP	Invoice	MSRP - Invoice	MSRP %	MSRP - Invoice %	MSRP - Invoice \$	MSRP - Invoice %
ARMSTRONG'S FORD (MO.)	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
LARRY BROWN FORD (MO.)	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
AUTUMN FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
LARRY FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
LARRY FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
VERA FORD OF MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
CLAYTON FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
MELBOBY FORD INC. (MO.)	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
MELBOBY FORD INC. (MO.)	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
WOODS FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
MURPHY FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%
SHARPE FORD MO.	1977	FORD	MUSTANG	2DR	Black	17	24	19	8,100	7,400	700	8.6%	-7.4%	660	8.1%

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Owner Name and Firm	Reg. No.	Plate No.	License No.	Plate No.	Vehicle No.	Year	Make	Model	Color	Weight	Capacity	Use	Remarks	Weight
BILL MOORE FORD LINCOLN MERCURY MA CORPORATION	4 BT	2024477	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
TRUCK PARTS AND EQUIPMENT CO CORP (7847)	4 BT	2024004	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
TRINITY MOTOR & SALES CO INC CORP (200007)	4 BT	2024018	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRINGWAY FORD INC (200 CORP)	4 BT	2024009	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRINGWOOD FORD INC (200 CORP)	4 BT	2024011	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRINGWOOD FORD SALES (200 CORP)	4 BT	2024008	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRING WOOD FORD INC (7847) (200000)	4 BT	2024013	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
WELDON FORD LINCOLN MA SA CORP (200000)	4 BT	2024006	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
TRINITY BAY FORD SALES (200 CORP)	4 BT	2024014	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
LAFOR FORD CORP (200000)	4 BT	2024015	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
MILLER FORD CORP (200000)	4 BT	2024016	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRING FORD INC CORP (200000)	4 BT	2024017	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00
SPRING FORD SALES (200000)	4 BT	2024018	800	2000	811-1200	1981	FORD	LTD	B	1750	4	Light	== New full equipped == Only 2000 cubic capacity	1750.00

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Order Name and Price	Order Month	Order Year	Order Dt.	Order Co.	Order	Order Part	Order Qty	Unit Price	Order Date	Order #	Order Status	Order Date	Order Status	Order Date	Order Status	Order Date	Order Status
WINDSOR FORD FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	700	Tempest	4000000	811	811000	1	R	R						
																	2000.00
WINDSOR FORD FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	770	Tempest	4000000	811	811000	1	R	R						
																	2000.00
WINDSOR FORD FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	200	Tempest	4000000	811	811000	1	R	R						
																	2000.00
WINDSOR FORD FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	100	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00
MERCURY FORD INC. (M-1) MERCURY (M-2) M-2000	8	87	2000000	1000	Tempest	4000000	811	811000	1	R	R						
																	2000.00

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County Name and Type	Area	Map No.	Year	Land Use	City	County	State	Area (Acres)	Value	Assessed Value	Rate	Notes	Other	Value	Assessed Value	Rate	Notes	Other	
PALM SPRING FORD (INCORPORATED)	1	1000001	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
MILL-TERRACE MOTORFORD INC. (INCORPORATED)	1	1000002	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
OLIVE-YOUNG FORD (INCORPORATED)	1	1000003	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
ROCKWELL FORD (INCORPORATED)	1	1000004	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
NEWTONVILLE FORD (INCORPORATED)	1	1000005	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
NEWFIELD FORD (INCORPORATED)	1	1000006	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
TOMBALL FORD (INCORPORATED)	1	1000007	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
UNIVERSAL FORD (INCORPORATED)	1	1000008	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WINDSOR FORD (INCORPORATED)	1	1000009	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WORLD FORD (INCORPORATED)	1	1000010	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000011	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000012	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000013	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000014	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000015	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000016	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000017	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000018	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000019	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
WYOMING FORD (INCORPORATED)	1	1000020	1982	1000	FLORIDA	FLORIDA	FLORIDA	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000

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Company Name and Plant	Year	Make	Model	Serial No.	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	Notes	Condition (Last of)
AUCHINCLOSS FORD	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WALTER MOTORS LIMITED CORP	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
KAUFHOFF FORD MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
MCCORMICK TRUCK CENTER INC	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only
WILSON MOTOR CO	1937	Ford	Model	Serial	Reg. No.	Model No.	Chassis No.	SE Class	Serial	Motor Make	SE Make	SE Model	SE Serial	SE Class	Serial	** New Unit assembled **	Only

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