

PE03-044

FORD

5/13/2005

APPENDIX I

BOOK 14 OF 28

PART 3 OF 4

Agency	Date	Officer	Subject	Event	Location	Time	Day	Month	Year	Initials	Name	Address	City	State	Zip	
MI	04	13	1000	ROAD TRAMP ONCE WAS LIFTED IN FRONT OF OFFICE WHEN HE WAS ASKED TO GET OUT. HE DISPLAYED A RIFLE AND WAS ASKED TO PUT IT DOWN. HE SAID HE WOULD NOT DO THAT.												
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Order No.	Customer Name	Order No.	Part No.	Part Name	Part Description	Quantity	Unit Price	Total Price	Order Date	Ship Date	Ship Method	Order Status	Warehouse	Location	Bin No.	Lot No.	Serial No.	Remarks	
100	TT	2100	100-1000	REPLACE FRONT ASSEMBLY FOR 100-1000	DON'T TRY TO REMOVE OR IF THE ASSEMBLY IS NOT REMOVED IT WILL BE REMOVED BY THE SHOP	1	100.00	100.00	10/20/77	10/20/77	TRUCK	OPEN	100-1000	100-1000	100-1000	100-1000	100-1000		
100	TT	2100	100-1000	REPLACE FRONT ASSEMBLY FOR 100-1000	DON'T TRY TO REMOVE OR IF THE ASSEMBLY IS NOT REMOVED IT WILL BE REMOVED BY THE SHOP	1	100.00	100.00	10/20/77	10/20/77	TRUCK	OPEN	100-1000	100-1000	100-1000	100-1000	100-1000	100-1000	
100	TT	2100	100-1000	REPLACE FRONT ASSEMBLY FOR 100-1000	DON'T TRY TO REMOVE OR IF THE ASSEMBLY IS NOT REMOVED IT WILL BE REMOVED BY THE SHOP	1	100.00	100.00	10/20/77	10/20/77	TRUCK	OPEN	100-1000	100-1000	100-1000	100-1000	100-1000	100-1000	
100	TT	2100	100-1000	REPLACE FRONT ASSEMBLY FOR 100-1000	DON'T TRY TO REMOVE OR IF THE ASSEMBLY IS NOT REMOVED IT WILL BE REMOVED BY THE SHOP	1	100.00	100.00	10/20/77	10/20/77	TRUCK	OPEN	100-1000	100-1000	100-1000	100-1000	100-1000	100-1000	
100	TT	2100	100-1000	REPLACE FRONT ASSEMBLY FOR 100-1000	DON'T TRY TO REMOVE OR IF THE ASSEMBLY IS NOT REMOVED IT WILL BE REMOVED BY THE SHOP	1	100.00	100.00	10/20/77	10/20/77	TRUCK	OPEN	100-1000	100-1000	100-1000	100-1000	100-1000	100-1000	

PER-044 9498

Date	Time	Task	Task	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45
12-08-58	08:00	1185	Check engine light on Ford Mustang coupe	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45

PENC-044 9437

Project No.	Phase	Start Date	Task Title	Task No.	Obj. No.	Estimate	Actual	Start	End	Days	Area	Contract No.	Contract Name	Contract Type	Contract Value	Contract Status	Contract Date
10	1	1/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10101	10101	10101	1/10	1/10	1	10101	10101	10101	10101	10101	10101	10101
11	2	2/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10102	10102	10102	2/10	2/10	1	10102	10102	10102	10102	10102	10102	10102
12	3	3/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10103	10103	10103	3/10	3/10	1	10103	10103	10103	10103	10103	10103	10103
13	4	4/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10104	10104	10104	4/10	4/10	1	10104	10104	10104	10104	10104	10104	10104
14	5	5/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10105	10105	10105	5/10	5/10	1	10105	10105	10105	10105	10105	10105	10105
15	6	6/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10106	10106	10106	6/10	6/10	1	10106	10106	10106	10106	10106	10106	10106
16	7	7/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10107	10107	10107	7/10	7/10	1	10107	10107	10107	10107	10107	10107	10107
17	8	8/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10108	10108	10108	8/10	8/10	1	10108	10108	10108	10108	10108	10108	10108
18	9	9/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10109	10109	10109	9/10	9/10	1	10109	10109	10109	10109	10109	10109	10109
19	10	10/10	REPAIR AND MAINTENANCE TO THE TRUCK ENGINE		10110	10110	10110	10/10	10/10	1	10110	10110	10110	10110	10110	10110	10110

PERC-04 8430

Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant	Case No.	Plaintiff	Defendant
101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130	131	132	133	134	135
136	137	138	139	140	141	142
143	144	145	146	147	148	149
150	151	152	153	154	155	156
157	158	159	160	161	162	163
164	165	166	167	168	169	170
171	172	173	174	175	176	177
178	179	180	181	182	183	184
185	186	187	188	189	190	191
192	193	194	195	196	197	198
199	200	201	202	203	204	205

FD-302 (Rev. 9-18-60)

Code	PL	Part	Part No.	Part Name	Qty	Unit	PL	Part	Part No.	Part Name	Qty	Unit	PL	Part	Part No.	Part Name	Qty	Unit	PL	Part	Part No.	Part Name	Qty	Unit	PL	Part	Part No.	Part Name	Qty	Unit	
EA	RD	1020		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
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EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											
EA	RD	2100		REPAIR KIT FOR FUEL SYSTEM																											

PDS-011 2411

Work Order No.	Customer Name	Technician	Work Type	Job Description	Hour	Rate	Total	Start Date	End Date	Job Status	Part Name	Part Description	Part No.	Part Qty	Part Price	Part Total	Part Tax	Part Total Tax	Part Total Tax
				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															
				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															
				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															
				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															
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				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															
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				REAR DRUM VEHICLE WAS REAR DRUM VEHICLE WAS DOES NOT HAVE DOES NOT HAVE DOES NOT HAVE															

Case No.	Offense	Date	Time	Location	Offense Description	Vehicle	Color	Year	Make	Model	Year	Color	Make	Model	Year	Color	Make	Model	Year
100-100000-1000	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1001	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1002	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1003	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1004	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1005	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1006	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1007	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1008	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1009	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976
100-100000-1010	DRIVING UNDER THE INFLUENCE OF ALCOHOL	01/15/77	10:00 PM	100000	DRIVER'S BREATH TEST SHOWS 0.10% BAC. DRIVER'S EYES WERE RED AND HEAVILY SHUT. DRIVER'S SPEECH WAS SLURRED AND HE HAD A STRONG ALCOHOL SMELL ABOUT HIS PERSON.	FORD	BLACK	1976	FORD	FORD	1976	BLACK	FORD	FORD	1976	BLACK	FORD	FORD	1976

Table with multiple columns including Test No., Test Title, Test Date, and Test Results. The table contains approximately 24 rows of detailed test data, including test titles like 'PULSED MEDIAL ANGLE...' and 'WHEEL WILL NOT LOCK AT TURN...', and corresponding results such as 'PASS' or 'FAIL'.

Order No.	Customer Name	Phone No.	Year	Make	Model	Color	Engine	Transmission	Drive	Dealer	Year	Make	Model	Color	Engine	Transmission	Drive	Dealer	Year	Make	Model	Color	Engine	Transmission	Drive	Dealer
10	NA	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
11	TX	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
12	ME	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
13	CO	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
14	TX	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
15	LA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
16	TX	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
17	GA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
18	OH	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
19	VA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
20	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
21	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
22	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
23	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
24	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
25	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
26	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
27	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
28	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
29	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000
30	CA	2000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000	1980	FORD	FORD	BLACK	2.8	4	RWD	1000

Case No.	Time	Date	Location	Vehicle	Make	Model	Year	Color	Plate	Owner	Insurer	Policy No.	Agent	City	State	Zip
11	11:00	1984
12	11:00	1984
13	11:00	1984
14	11:00	1984
15	11:00	1984
16	11:00	1984
17	11:00	1984
18	11:00	1984
19	11:00	1984
20	11:00	1984
21	11:00	1984
22	11:00	1984
23	11:00	1984
24	11:00	1984
25	11:00	1984
26	11:00	1984
27	11:00	1984
28	11:00	1984
29	11:00	1984
30	11:00	1984

PERC-044 9489

Code	Day	Time	Task Title	Est. Cost	Est. Qty	Est. Unit	Est. Value	Est. Qty	Est. Unit	Est. Value	Est. Qty	Est. Unit	Est. Value	Est. Qty	Est. Unit	Est. Value	Est. Qty	Est. Unit	Est. Value
30	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
30	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
31	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
31	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
32	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
32	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
33	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
33	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
34	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
34	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
35	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
35	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
36	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
36	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																
37	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT LEFT SIDE OF THE TRUCK.																
37	2	1983	REPAIR DEFLECTOR AND REPLACE BALL JOINT ON THE FRONT RIGHT SIDE OF THE TRUCK.																

Case No.	Ch.	Date	Time	City	State	Agency	Officer	Rank	Sex	Age	Ht.	Wt.	Build	Hair	Eyes	Complexion	Markings	Remarks	Date Recd.	By Whom	Where	How	Class
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None
44-42	24	1974	12:10 PM	MEMPHIS	TN	MEMPHIS PD	M	30	5-11	180	Slender	Black	Brown	None

Page No.	Area	Code	Date	Time	Task	Result	Area	Code	Date	Time	Task	Result	Area	Code	Date	Time	Task	Result	Area	Code	Date	Time	Task	Result
14	SA	1181			FUNCTION NOT WORKING CHECK FUSE IN SYSTEM PANEL LOW OR NO VOLTAGES	CUSTOMER RETURNED FOR NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14	TV	1181			NO GOOD PERFORMANCE TROUBLESHOOTING FOR 30 MINUTES	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			TRUCK EQUIPMENT CUSTOMER COMPLAINT NO RESPONSE PERFORMANCE TEST GOOD PRESS FRONT TEST P1 FOR FUSION AND REPLACE CABLE SWITCHER SIGNAL WAS GOOD. INTERVIEW CUSTOMER	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			ALL PERFORMANCE CAPTY 14 REMOVED AND REPLACED THROTTLE CABLE ASSEMBLY TESTED	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			WASKE PERFORMANCE CUSTOMER TEST FOR THROTTLE CABLE	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			CALLER BY ACCIDENTAL SOLARISE ACCELERATOR REMOVED AND REPLACED AND SWITCHER SIGNAL ARTICLES TEST IF AND REPLACED WAS OK AT THE END	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			NO TEST PASS REPLACED WASKE FRONT AND RECHECK ACCIDENT	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			CHANGED DOOR WAS GOOD FOR THROTTLE MESH. CHANGED SWITCHEM ADJUSTED PEGAL APPROXIMATELY REWIND AND REPLACED THROTTLE MESH LINGERING TROUBLESHOOTING	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			TEST SYSTEM LEFT FRONT WASH MESH AS TO METAL BRUSH BUT FOR TEST AND RECHECK TEST FOR CABLE ASSEMBLY WAS OK	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			ALLTY AND RECHECK AND REPLACED WASH MESH	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			NO WASH MESH TELL NEEDS AND PEGAL WASH FOR FRONT TEST AND RECHECK PEGAL AND MESH AND CLEAR COORD RECHECK OR RECHECK	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			NO PERFORMANCE POWERPHONE RECHECKING PERFORMANCE PERFORM TEST FOR MESH MESH IN MESH CHANGED ACCELERATOR MESH, RECHECK ACCELERATOR MESH AND RECHECK FOR TEST RECHECK	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			PERFORMANCE TEST 14 MESH AND TEST RECHECK GOOD PERFORM AND FOLLOWED PERFORM TEST FOR THROTTLE MESH AND ACCELERATOR CABLES MESH CLEARED COME AND RECHECK OR RECHECK RECHECK	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			
14		1181			ONE OR MORE LIGHT GOOD NO AND TRUCK LOOSE POWER FOR A FEW SECONDS WHEN THE LIGHT DROPS OFF AND RECHECK PERFORM	NO RESPONSE AT 11:00 AM	10	SA	1182				10	SA	1183				10	SA	1184			

Serial No.	Item No.	Date	Part No.	Part Desc.	Part Mfg.	Part Qty.	Part Cost	Part Price	Part Total	Part Unit	Part Loc.	Part Desc.	Part Qty.	Part Cost	Part Price	Part Total	Part Unit	Part Loc.	Part Desc.	Part Qty.	Part Cost	Part Price	Part Total
1	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
2	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
3	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
4	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
5	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
6	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
7	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
8	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
9	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
10	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
11	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
12	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
13	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
14	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
15	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
16	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
17	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
18	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
19	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
20	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
21	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
22	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
23	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
24	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
25	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
26	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
27	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
28	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
29	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
30	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
31	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
32	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
33	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
34	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
35	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
36	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
37	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
38	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
39	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
40	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
41	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
42	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
43	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
44	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
45	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
46	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
47	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
48	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
49	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			
50	100	7/10/50		REAR VIEW MIRROR ASSEMBLY																			

FEB-5-51 9488

Table with 27 columns: Make, Model, Year, Mileage, Description, Part Name, Price, Dealer, Status, etc. Rows include various Ford models like Explorer, Mustang, Bronco, and F-Series with detailed descriptions of parts and their prices.

PEC-04 9483

Block No.	Area No.	Line No.	Task No.	Task Title	City	Area	County	State	City	Area	County	State	City	Area	County	State	City	Area	County	State	
NA	DA	1380		READ PERFORMANCE REPORTS ON ROAD VEHICLE ACCIDENTS & TIED UP	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		SEE TEST OPERATOR FROM CREDIT AT FORD. ALSO INSPECT FOR PROBLEMS WITH COIL, FUEL, AND ELECTRICAL SYSTEMS.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	TA	2180		READ REPORT FOR BURN LIGHT ON ROAD VEHICLE ACCIDENTS & TIED UP	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		CHECKED AND REPAIRS COMPLIANT. WAS HELD BY DISPATCHER AND REPAIRS DONE. POLICE FROM ALABAMA, POLICE AGENTS FROM MOBILE, ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		MANAGE POLICE TRAFFIC TO AND FROM OF POLICE OFFICERS AND INSPECTORS AND POLICE FROM ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		OPEN ON. HELP TEST OPERATOR FROM CREDIT AT FORD. ALSO INSPECT FOR PROBLEMS WITH COIL, FUEL, AND ELECTRICAL SYSTEMS.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		READ PERFORMANCE REPORTS ON ROAD VEHICLE ACCIDENTS & TIED UP	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		CHECKED AND REPAIRS COMPLIANT. WAS HELD BY DISPATCHER AND REPAIRS DONE. POLICE FROM ALABAMA, POLICE AGENTS FROM MOBILE, ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		MANAGE POLICE TRAFFIC TO AND FROM OF POLICE OFFICERS AND INSPECTORS AND POLICE FROM ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		OPEN ON. HELP TEST OPERATOR FROM CREDIT AT FORD. ALSO INSPECT FOR PROBLEMS WITH COIL, FUEL, AND ELECTRICAL SYSTEMS.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		READ PERFORMANCE REPORTS ON ROAD VEHICLE ACCIDENTS & TIED UP	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		CHECKED AND REPAIRS COMPLIANT. WAS HELD BY DISPATCHER AND REPAIRS DONE. POLICE FROM ALABAMA, POLICE AGENTS FROM MOBILE, ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		MANAGE POLICE TRAFFIC TO AND FROM OF POLICE OFFICERS AND INSPECTORS AND POLICE FROM ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		OPEN ON. HELP TEST OPERATOR FROM CREDIT AT FORD. ALSO INSPECT FOR PROBLEMS WITH COIL, FUEL, AND ELECTRICAL SYSTEMS.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		READ PERFORMANCE REPORTS ON ROAD VEHICLE ACCIDENTS & TIED UP	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		CHECKED AND REPAIRS COMPLIANT. WAS HELD BY DISPATCHER AND REPAIRS DONE. POLICE FROM ALABAMA, POLICE AGENTS FROM MOBILE, ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									
NA	CA	2180		MANAGE POLICE TRAFFIC TO AND FROM OF POLICE OFFICERS AND INSPECTORS AND POLICE FROM ALABAMA, POLICE FROM MOBILE, ALABAMA, AND POLICE FROM MOBILE, ALABAMA.	CLAYTON HIGHWAY AND ROAD	NA	LA	22000	LA	72	LA	72									

Order No.	Part No.	Part Name	Qty	Unit	Order Qty	Order Date	Order Loc	Order Qty	Order Date	Order Loc	Order Qty	Order Date	Order Loc	Order Qty	Order Date	Order Loc	Order Qty	Order Date	Order Loc
01	01	THIS IS THE FIRST OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	01	1	01/01/01	01	1	01/01/01	01	1	01/01/01	01	1	01/01/01	01
02	02	THIS IS THE SECOND OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	02	1	01/01/01	02	1	01/01/01	02	1	01/01/01	02	1	01/01/01	02
03	03	THIS IS THE THIRD OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	03	1	01/01/01	03	1	01/01/01	03	1	01/01/01	03	1	01/01/01	03
04	04	THIS IS THE FOURTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	04	1	01/01/01	04	1	01/01/01	04	1	01/01/01	04	1	01/01/01	04
05	05	THIS IS THE FIFTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	05	1	01/01/01	05	1	01/01/01	05	1	01/01/01	05	1	01/01/01	05
06	06	THIS IS THE SIXTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	06	1	01/01/01	06	1	01/01/01	06	1	01/01/01	06	1	01/01/01	06
07	07	THIS IS THE SEVENTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	07	1	01/01/01	07	1	01/01/01	07	1	01/01/01	07	1	01/01/01	07
08	08	THIS IS THE EIGHTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	08	1	01/01/01	08	1	01/01/01	08	1	01/01/01	08	1	01/01/01	08
09	09	THIS IS THE NINTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	09	1	01/01/01	09	1	01/01/01	09	1	01/01/01	09	1	01/01/01	09
10	10	THIS IS THE TENTH OF TWO PAGES OF THE ORDER. THE SECOND PAGE CONTAINS THE ORDER NUMBER AND THE ORDER DATE. THE ORDER NUMBER IS THE ORDER NUMBER OF THE ORDER. THE ORDER DATE IS THE DATE OF THE ORDER.	1	EA	1	01/01/01	10	1	01/01/01	10	1	01/01/01	10	1	01/01/01	10	1	01/01/01	10

Contract	M/C	Date	Job No.	Job Desc.	Location	Schedule												Contractor	City	State	Est. No.	Job No.		
						1	2	3	4	5	6	7	8	9	10	11	12							
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100
78-1	TE	1978	0100	REPAIR TO 120V 20 AMP SWITCH BOX FOR POWER CONTACT FOR LAMP... (Job description text)	ST. LOUIS															WILLIAMS ELECTRIC CO.	ST. LOUIS	MO	78-1	0100

Trans. Code	Code	Year	Make	Model	Color	Stock No.	Year	Make	Model	Color	Stock No.	Year	Make	Model	Color	Stock No.	Year	Make	Model	Color	Stock No.	
11	CA	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988
12	CA	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988
13	CA	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988	FORD	TRUCK	WHITE	11208	1988

Table with columns: Date, Time, Location, Description, Agency, Status, etc. It contains a list of vehicle accident reports with detailed descriptions of incidents, such as 'REAR END COLLISION', 'LEFT TURN VIOLATION', and 'OVERSIGHT CROSSING'. The table is partially obscured by a large black redaction block in the center.

Doc No	Doc Title	Doc Type	Case No	Doc No	Doc Title	Doc Type	Case No	Doc No	Doc Title	Doc Type	Case No	Doc No	Doc Title	Doc Type	Case No	Doc No	Doc Title	Doc Type	Case No	Doc No	Doc Title	Doc Type	Case No		
23	18	2182	TEST FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	23-18	18	2182	23	18	2182	23	18	2182	23	18	2182	23	18	2182	23	18	2182	23	18	2182
24	19	2183	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	24-19	19	2183	24	19	2183	24	19	2183	24	19	2183	24	19	2183	24	19	2183	24	19	2183
25	20	2184	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	25-20	20	2184	25	20	2184	25	20	2184	25	20	2184	25	20	2184	25	20	2184	25	20	2184
26	21	2185	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	26-21	21	2185	26	21	2185	26	21	2185	26	21	2185	26	21	2185	26	21	2185	26	21	2185
27	22	2186	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	27-22	22	2186	27	22	2186	27	22	2186	27	22	2186	27	22	2186	27	22	2186	27	22	2186
28	23	2187	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	28-23	23	2187	28	23	2187	28	23	2187	28	23	2187	28	23	2187	28	23	2187	28	23	2187
29	24	2188	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	29-24	24	2188	29	24	2188	29	24	2188	29	24	2188	29	24	2188	29	24	2188	29	24	2188
30	25	2189	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	30-25	25	2189	30	25	2189	30	25	2189	30	25	2189	30	25	2189	30	25	2189	30	25	2189
31	26	2190	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	31-26	26	2190	31	26	2190	31	26	2190	31	26	2190	31	26	2190	31	26	2190	31	26	2190
32	27	2191	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	32-27	27	2191	32	27	2191	32	27	2191	32	27	2191	32	27	2191	32	27	2191	32	27	2191
33	28	2192	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	33-28	28	2192	33	28	2192	33	28	2192	33	28	2192	33	28	2192	33	28	2192	33	28	2192
34	29	2193	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	34-29	29	2193	34	29	2193	34	29	2193	34	29	2193	34	29	2193	34	29	2193	34	29	2193
35	30	2194	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	35-30	30	2194	35	30	2194	35	30	2194	35	30	2194	35	30	2194	35	30	2194	35	30	2194
36	31	2195	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	36-31	31	2195	36	31	2195	36	31	2195	36	31	2195	36	31	2195	36	31	2195	36	31	2195
37	32	2196	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	37-32	32	2196	37	32	2196	37	32	2196	37	32	2196	37	32	2196	37	32	2196	37	32	2196
38	33	2197	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	38-33	33	2197	38	33	2197	38	33	2197	38	33	2197	38	33	2197	38	33	2197	38	33	2197
39	34	2198	REPAIR FOR PEEL, REPAIR WALL TV BRACKET... ...REPAIR TEST FOR PEEL... ...REPAIR TEST FOR PEEL...	WORK ORDER	39-34	34	2198	39	34	2198	39	34	2198	39	34	2198	39	34	2198	39	34	2198	39	34	2198

Order No.	Part No.	Desc.	Part No.	Part No.	Alt. No.	Order No.	Part No.	Alt. No.	Part No.	Alt. No.	Part No.	Alt. No.	Part No.	Alt. No.	Part No.	Alt. No.	Part No.	Alt. No.
		REWORKED GEARBOX FOLLOWING THE LATEST TO IMPROVE PERFORMANCE AND MEET REQUIREMENTS FOR A NEW TOYOTA		ENGINE SHUTTLE LOCK COMES ON WHILE DRIVING AND LINE SHUTS OFF AND SHUTS OFF	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064
		OPEN CIRCUIT ELECTRICAL WIRING		ENGINE SHUTS OFF WHEN SHUTTER IS OPEN AND ACCURATE ROOM LIGHT DOES ON AND VEHICLE DOES NOT MOVE...CHECK AND ADJUST	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064
		ADJUSTING PULLEY ROTOR TO 2.25" DIA ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REWORKING PULLEY ROTOR TO 2.25" DIA ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING		ENGINE SHUTS OFF ON HIGH IDLE ... CHECK ... CHECK	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064	90-1064
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																
		REPAIRING VEHICLES ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING ... REPAIRING																

Case No.	Subject	Date	Time	City	State	Agency	Officer	Rank	Assignment	Vehicle	Make	Model	Year	Color	Engine	Transmission	Drive	Other
100-100000-1000
100-100000-1001
100-100000-1002
100-100000-1003
100-100000-1004
100-100000-1005
100-100000-1006
100-100000-1007
100-100000-1008
100-100000-1009
100-100000-1010
100-100000-1011
100-100000-1012
100-100000-1013
100-100000-1014
100-100000-1015
100-100000-1016
100-100000-1017
100-100000-1018
100-100000-1019
100-100000-1020

Order No.	Line No.	Ship Date	Item No.	Part No.	Qty	Unit Price	Amount	Tax	Net Total	Order No.	Line No.	Ship Date	Item No.	Part No.	Qty	Unit Price	Amount	Tax	Net Total
101	101	10/10/80	101	101	1	10.00	10.00	0.00	10.00	101	101	10/10/80	101	101	1	10.00	10.00	0.00	10.00
101	102	10/10/80	102	102	1	10.00	10.00	0.00	10.00	101	102	10/10/80	102	102	1	10.00	10.00	0.00	10.00
101	103	10/10/80	103	103	1	10.00	10.00	0.00	10.00	101	103	10/10/80	103	103	1	10.00	10.00	0.00	10.00
101	104	10/10/80	104	104	1	10.00	10.00	0.00	10.00	101	104	10/10/80	104	104	1	10.00	10.00	0.00	10.00
101	105	10/10/80	105	105	1	10.00	10.00	0.00	10.00	101	105	10/10/80	105	105	1	10.00	10.00	0.00	10.00
101	106	10/10/80	106	106	1	10.00	10.00	0.00	10.00	101	106	10/10/80	106	106	1	10.00	10.00	0.00	10.00
101	107	10/10/80	107	107	1	10.00	10.00	0.00	10.00	101	107	10/10/80	107	107	1	10.00	10.00	0.00	10.00
101	108	10/10/80	108	108	1	10.00	10.00	0.00	10.00	101	108	10/10/80	108	108	1	10.00	10.00	0.00	10.00
101	109	10/10/80	109	109	1	10.00	10.00	0.00	10.00	101	109	10/10/80	109	109	1	10.00	10.00	0.00	10.00
101	110	10/10/80	110	110	1	10.00	10.00	0.00	10.00	101	110	10/10/80	110	110	1	10.00	10.00	0.00	10.00
101	111	10/10/80	111	111	1	10.00	10.00	0.00	10.00	101	111	10/10/80	111	111	1	10.00	10.00	0.00	10.00
101	112	10/10/80	112	112	1	10.00	10.00	0.00	10.00	101	112	10/10/80	112	112	1	10.00	10.00	0.00	10.00
101	113	10/10/80	113	113	1	10.00	10.00	0.00	10.00	101	113	10/10/80	113	113	1	10.00	10.00	0.00	10.00
101	114	10/10/80	114	114	1	10.00	10.00	0.00	10.00	101	114	10/10/80	114	114	1	10.00	10.00	0.00	10.00
101	115	10/10/80	115	115	1	10.00	10.00	0.00	10.00	101	115	10/10/80	115	115	1	10.00	10.00	0.00	10.00
101	116	10/10/80	116	116	1	10.00	10.00	0.00	10.00	101	116	10/10/80	116	116	1	10.00	10.00	0.00	10.00
101	117	10/10/80	117	117	1	10.00	10.00	0.00	10.00	101	117	10/10/80	117	117	1	10.00	10.00	0.00	10.00
101	118	10/10/80	118	118	1	10.00	10.00	0.00	10.00	101	118	10/10/80	118	118	1	10.00	10.00	0.00	10.00
101	119	10/10/80	119	119	1	10.00	10.00	0.00	10.00	101	119	10/10/80	119	119	1	10.00	10.00	0.00	10.00
101	120	10/10/80	120	120	1	10.00	10.00	0.00	10.00	101	120	10/10/80	120	120	1	10.00	10.00	0.00	10.00

PERG-844 5282

Case No.	Date	Time	Location	Offense	Description	Agency	Officer	Rank	Signature	Agency	Date	Time	Location	Offense	Description	Agency	Officer	Rank	Signature	Agency	Date	Time	Location	Offense	Description	
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00
44-174	4-25-68	1:00

Order No.	Item No.	Part No.	Part Name	Part Description	QTY	Unit Price	Total Price	Part No.	Part Name	Part Description	QTY	Unit Price	Total Price	Part No.	Part Name	Part Description	QTY	Unit Price	Total Price
41	1	1001	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1001	1001	1001	1	1.00	1.00	1001	1001	1001	1	1.00	1.00
42	2	1002	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1002	1002	1002	1	1.00	1.00	1002	1002	1002	1	1.00	1.00
43	3	1003	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1003	1003	1003	1	1.00	1.00	1003	1003	1003	1	1.00	1.00
44	4	1004	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1004	1004	1004	1	1.00	1.00	1004	1004	1004	1	1.00	1.00
45	5	1005	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1005	1005	1005	1	1.00	1.00	1005	1005	1005	1	1.00	1.00
46	6	1006	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1006	1006	1006	1	1.00	1.00	1006	1006	1006	1	1.00	1.00
47	7	1007	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1007	1007	1007	1	1.00	1.00	1007	1007	1007	1	1.00	1.00
48	8	1008	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1008	1008	1008	1	1.00	1.00	1008	1008	1008	1	1.00	1.00
49	9	1009	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1009	1009	1009	1	1.00	1.00	1009	1009	1009	1	1.00	1.00
50	10	1010	REPLACE THE MOUNTING BRACKET AND THE MOUNTING BRACKET PART AS PART TEST DO REPLACEMENT RFL THROTTLE POSITION PART	WORKING POSITION OF LOCK BRACKET BECAUSE IS WILL NOT GO UP AT THROTTLE POSITION PART	1	1.00	1.00	1010	1010	1010	1	1.00	1.00	1010	1010	1010	1	1.00	1.00

PC-3-84 8504

Year	Mo	Day	Time	Location	Make	Model	Year	Color	Class	Weight	Height	Length	Width	Wheelbase	Front Overlap	Rear Overlap	Interior	Options	Comments	
51	TV	1984	REPLACED TO ADJUSTED DOOR FOR TP HORN/ALARM THROTTLE FOR REPAIR/REPLACE REPAIR/REPLACE REPAIR/REPLACE		OLDSMOBILE	CHEVETTE	1978	DR	USA	72	34	12	77						CHEVETTE	
52	DR	2001	REPAIR BODY DOOR HINGE REPAIR BODY DOOR HINGE REPAIR BODY DOOR HINGE		HONDA	CITY	1999	DR	JPN	71	35	12	77						CITY	
53	DR	1993	REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		TOYOTA	CELICA	1993	DR	USA	72	34	12	77							CELICA
54	DR	1984	REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
55	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
56	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
57	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
58	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
59	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
60	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
61	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
62	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
63	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
64	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
65	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
66	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
67	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
68	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
69	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
70	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
71	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
72	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
73	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
74	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY
75	DR	1984	DONE NOT OPERATE REPAIR/REPLACE ALL BODY REPAIR/REPLACE ALL BODY		HONDA	CITY	1984	DR	JPN	71	35	12	77							CITY

System ID	Sub ID	Item ID	Item Name	Item Type	Item Desc	Part No	Part Desc	Part Qty	Part Unit	Part Price	Part Total	Part Status	Part Location	Part Description	Part Unit	Part Price	Part Total	Part Status	Part Location	Part Description	Part Unit	Part Price	Part Total	Part Status	Part Location	Part Description
01	01	01	TEST 01	TEST	TEST 01	01	TEST 01	01	01	01	01	01	01	TEST 01	01	01	01	01	01	TEST 01	01	01	01	01	01	TEST 01
01	01	01	TEST 02	TEST	TEST 02	01	TEST 02	01	01	01	01	01	01	TEST 02	01	01	01	01	01	TEST 02	01	01	01	01	01	TEST 02
01	01	01	TEST 03	TEST	TEST 03	01	TEST 03	01	01	01	01	01	01	TEST 03	01	01	01	01	01	TEST 03	01	01	01	01	01	TEST 03
01	01	01	TEST 04	TEST	TEST 04	01	TEST 04	01	01	01	01	01	01	TEST 04	01	01	01	01	01	TEST 04	01	01	01	01	01	TEST 04
01	01	01	TEST 05	TEST	TEST 05	01	TEST 05	01	01	01	01	01	01	TEST 05	01	01	01	01	01	TEST 05	01	01	01	01	01	TEST 05
01	01	01	TEST 06	TEST	TEST 06	01	TEST 06	01	01	01	01	01	01	TEST 06	01	01	01	01	01	TEST 06	01	01	01	01	01	TEST 06
01	01	01	TEST 07	TEST	TEST 07	01	TEST 07	01	01	01	01	01	01	TEST 07	01	01	01	01	01	TEST 07	01	01	01	01	01	TEST 07
01	01	01	TEST 08	TEST	TEST 08	01	TEST 08	01	01	01	01	01	01	TEST 08	01	01	01	01	01	TEST 08	01	01	01	01	01	TEST 08
01	01	01	TEST 09	TEST	TEST 09	01	TEST 09	01	01	01	01	01	01	TEST 09	01	01	01	01	01	TEST 09	01	01	01	01	01	TEST 09
01	01	01	TEST 10	TEST	TEST 10	01	TEST 10	01	01	01	01	01	01	TEST 10	01	01	01	01	01	TEST 10	01	01	01	01	01	TEST 10
01	01	01	TEST 11	TEST	TEST 11	01	TEST 11	01	01	01	01	01	01	TEST 11	01	01	01	01	01	TEST 11	01	01	01	01	01	TEST 11
01	01	01	TEST 12	TEST	TEST 12	01	TEST 12	01	01	01	01	01	01	TEST 12	01	01	01	01	01	TEST 12	01	01	01	01	01	TEST 12
01	01	01	TEST 13	TEST	TEST 13	01	TEST 13	01	01	01	01	01	01	TEST 13	01	01	01	01	01	TEST 13	01	01	01	01	01	TEST 13
01	01	01	TEST 14	TEST	TEST 14	01	TEST 14	01	01	01	01	01	01	TEST 14	01	01	01	01	01	TEST 14	01	01	01	01	01	TEST 14
01	01	01	TEST 15	TEST	TEST 15	01	TEST 15	01	01	01	01	01	01	TEST 15	01	01	01	01	01	TEST 15	01	01	01	01	01	TEST 15
01	01	01	TEST 16	TEST	TEST 16	01	TEST 16	01	01	01	01	01	01	TEST 16	01	01	01	01	01	TEST 16	01	01	01	01	01	TEST 16
01	01	01	TEST 17	TEST	TEST 17	01	TEST 17	01	01	01	01	01	01	TEST 17	01	01	01	01	01	TEST 17	01	01	01	01	01	TEST 17
01	01	01	TEST 18	TEST	TEST 18	01	TEST 18	01	01	01	01	01	01	TEST 18	01	01	01	01	01	TEST 18	01	01	01	01	01	TEST 18
01	01	01	TEST 19	TEST	TEST 19	01	TEST 19	01	01	01	01	01	01	TEST 19	01	01	01	01	01	TEST 19	01	01	01	01	01	TEST 19
01	01	01	TEST 20	TEST	TEST 20	01	TEST 20	01	01	01	01	01	01	TEST 20	01	01	01	01	01	TEST 20	01	01	01	01	01	TEST 20

Year	Month	Day	Time	Location	Customer	Make	Model	Year	Color	Body	Engine	Drive	Transmission	Dealer Name	City	State	Zip
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	CITY STAYS ON BRO LIGHT	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	PALED AT START	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	STARTS BUT WILL NOT RUN	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112
1984	04	24	12:00	10000	ALLEN SHORE HIGHWAY	FORD	FORD	1984	Black	2-Door	1.8L	FWD	5-Speed	10000	St. Louis	MO	63112

Case No.	Officer No.	Officer Name	Vehicle No.	Make	Model	Year	Color	Engine	Trans	Drive	Doors	Roof	Wipers	Windows	Interior	Exterior	Paint	License	Registration	Inspection	Notes
101	101
102	102
103	103
104	104
105	105
106	106
107	107
108	108
109	109
110	110
111	111
112	112
113	113
114	114
115	115
116	116
117	117
118	118
119	119
120	120

Table with multiple columns and rows, containing technical or engineering data. Columns include various alphanumeric codes and descriptive text blocks.

PERS-044 0318

Test No.	Test Date	Test Description	Test Results	Test Location	Test Duration	Test Status	Test Notes	Test Operator	Test Supervisor	Test Engineer	Test Technician	Test Assistant	Test Observer	Test Recorder	Test Analyst	Test Reviewer	Test Approver	Test Date	Test Time	Test Status	Test Comments	Test Remarks
1	1/15/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/15/84	09:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
2	1/16/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/16/84	10:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
3	1/17/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/17/84	11:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
4	1/18/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/18/84	12:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
5	1/19/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/19/84	13:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
6	1/20/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/20/84	14:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
7	1/21/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/21/84	15:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
8	1/22/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/22/84	16:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
9	1/23/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/23/84	17:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES
10	1/24/84	TESTING OF THE... PERFORMANCE DATA TEST 1. FUEL SYSTEM 2. AIR INTAKE SYSTEM 3. EXHAUST SYSTEM 4. TRANSMISSION SYSTEM 5. BRAKE SYSTEM 6. STEERING SYSTEM 7. SUSPENSION SYSTEM 8. ELECTRICAL SYSTEM 9. LIGHTING SYSTEM 10. SAFETY SYSTEM	ALL SYSTEMS OPERATIONAL	TEST TRACK	1.00	PASS	NO ABNORMAL NOISES OR VIBRATIONS OBSERVED	J. SMITH	M. JONES	R. BROWN	D. GREEN	K. WHITE	L. BLACK	P. GOLD	S. SILVER	T. BRONZE	V. IRON	1/24/84	18:00	COMPLETE	ALL SYSTEMS OPERATIONAL	NO ISSUES

PERC-044 9328

Make/Model	Year	Chassis	Part No.	Description	Part No.	QTY	UNIT PRICE	TOTAL PRICE	DATE	STATUS	REMARKS	DATE	STATUS	REMARKS	DATE	STATUS	REMARKS	DATE	STATUS	REMARKS
WELLES	1958	10101	41101	WELLES FOOD...
FLURS	1958	10101	41101	FLURS FOOD...
THUMMA	1958	10101	41101	THUMMA FOOD...
LA-SHUN	1958	10101	41101	LA-SHUN FOOD...
PARAME	1958	10101	41101	PARAME FOOD...
FERRY	1958	10101	41101	FERRY FOOD...
DELIN	1958	10101	41101	DELIN FOOD...
HARDON	1958	10101	41101	HARDON FOOD...
HAWKSH	1958	10101	41101	HAWKSH FOOD...
THORNTON	1958	10101	41101	THORNTON FOOD...
ALDRICH	1958	10101	41101	ALDRICH FOOD...

Case No.	Date	Time	Location	Vehicle	Driver	Witness	Officer	Remarks	Agency	Case No.	Date	Time	Location	Vehicle	Driver	Witness	Officer	Remarks	Agency	Case No.	Date	Time	Location	Vehicle	Driver	Witness	Officer	Remarks	Agency
101	10/15/77	10:30 AM	101st St & 10th Ave	1977 Ford F150	John Doe	John Doe	101-101	Driver reports low battery, no power to windows or doors.	101-101	102	10/16/77	11:00 AM	102nd St & 11th Ave	1978 Ford F150	Jane Smith	Jane Smith	102-102	Driver reports power windows not working.	102-102	103	10/17/77	10:00 AM	103rd St & 12th Ave	1979 Ford F150	Bob Johnson	Bob Johnson	103-103	Driver reports low battery, no power to windows or doors.	103-103

PAGE 041 9824

Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.	Rev. No.

Case No.	Project No.	Case No.	Date	Location	Description	Event No.	Event Date	Event Time	Event Type	Event Category	Event Sub-Category	Event Code	Event Description	Event Status	Event Location	Event Latitude	Event Longitude	Event Altitude	Event Elevation	Event Direction	Event Magnitude	Event Duration	Event Frequency	
M	M	11.00			WERNY ONE YELLOWLY PLO INTERMEDIATE PERIODIC AND FROM BASE TO TO SPECTRY POE ON BENTLEY ACCEL PERIOD (ON) SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	11	11.00	11.00	7	7														
M	M	11.00			THE VEHICLE WHICH TURNED OFF FROM A STOP WILL IMPLY SOME PROBLEMS TO THE CAR.	12	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	13	11.00	11.00	7	7														
M	M	11.00			CUSTOMER HAS CHANGED SOME LIGHTS ON AND CANNOT BE CONTACTED	14	11.00	11.00	7	7														
M	M	11.00			MANEUVER STATE TO BE SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	15	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	16	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	17	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	18	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	19	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	20	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	21	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	22	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	23	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	24	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	25	11.00	11.00	7	7														
M	M	11.00			WERNY CONDUCTED FROM 800 TOOT 0304 FROM SPECTRY POE TO BE PERIODIC COME FROM LAPTOP 10.10 PERIODIC BY	26	11.00	11.00	7	7														
M	M	11.00			REPLACEMENT BY COMPLETE BY REPLACEMENT	27	11.00	11.00	7	7														

Work Order No.	Work Order Description	Work Order Category	Work Order Sub-Category	Work Order Status	Work Order Priority	Work Order Location	Work Order Date	Work Order Time	Work Order Duration	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To	Work Order Assigned From	Work Order Assigned To
1181	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1182	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1183	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1184	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1185	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1186	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1187	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1188	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1189	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							
1190	PERFORM PERFORMANCE CHECK STATION'S IS EQUIPPED WITH PROPER AIR FILTERS AND REPLACE AIR FILTERS AT AT APPROPRIATE INTERVALS REPLACE AIR FILTERS AT INTERVALS. HAS APPROPRIATE RECORDS CLEAN ALL CRACKS THAT OCCUR. REPAIR CRACKS THAT OCCUR.																							

Case No.	Date	Time	Location	Officer	Vehicle	Make	Model	Year	Color	Plate	Owner	Address	City	State	Zip	Phone	Notes
101	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	DRIVER STATES THE THROTTLE WAS NO RESPONSE AND THE ENGINE STUTTERED, REVERSE
102	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	CUSTOMER STATES SHE THROTTLE DOES NOT WORK
103	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	CUSTOMER STATES OPEN ENGINE LIGHT IS ON AND THROTTLE FEELS SLOW RESPONSE IF YOU PULL THE THROTTLE
104	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
105	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
106	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
107	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
108	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
109	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
110	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
111	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
112	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
113	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
114	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
115	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
116	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
117	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
118	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
119	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE
120	10/15/78	10:15	101st St	101-101	1978	Ford	Ford	1978	Black	101-101	101-101	101-101	101-101	101-101	101-101	101-101	THROTTLE FEELS SLOW RESPONSE

FORD-644 8333

Order No.	Alt Order No.	Order Qty	Task No.	Task Title	Order Title	Item No.	Quantity	Unit	Price	Ext. Price	Disc. %	Disc. Amt	Net Price	Net Ext. Price	Order Type	Order Status	Order Date	Order Time	Order Loc.	Order Desc.	Order Ref.	
111	111	1	1000	VERIFY ORDER FROM 1000 TEST FROM ORDER 1000 FROM ORDER TEST FROM ORDER FROM FROM FROM AT ORDER FROM AND FROM IN	ORDER FROM FROM FROM AT FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM	1000	1	1000	1000	0	0	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000

PERG-014 0537

Division	Week 1 (Nov 3) - Unit Start Date	Week 2 (Nov 10) - Unit Start Date	Week 3 (Nov 17) - Unit Start Date	Week 4 (Nov 24) - Unit Start Date	Personnel / Unit ID
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel
RECONSTRUCTION TEAM					** One Unit assigned ** Only 2000 personnel

Job Title	Grade	Min. Exp.	Max. Exp.	Min. Salary	Max. Salary
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	
ALLIANCE TEAM	12	0	3	** New Job Created ** City 2000 Min. \$10,000	

Site Name	County	City	State	Lat	Long	Altitude (ft)	Notes
11-000001 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000002 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000003 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000004 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000005 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000006 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000007 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000008 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000009 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000010 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000011 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000012 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000013 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000014 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000015 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000016 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000017 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000018 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000019 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000
11-000020 TEAM							** Sampled - scheduled ** Only 2000 Altitude: 10000

PERC-044 0040

CO. NAME	Amount Due (1/1/68)	PAID	DATE PAID	DATE PAID (1/1/68)	REMARKS
110-CORPORATION					** Has not received ** Only 2000 2000 dollars
111-CORPORATION					** Has not received ** Only 2000 2000 dollars
112-CORPORATION					** Has not received ** Only 2000 2000 dollars
113-CORPORATION					** Has not received ** Only 2000 2000 dollars
114-CORPORATION					** Has not received ** Only 2000 2000 dollars
115-CORPORATION					** Has not received ** Only 2000 2000 dollars
116-CORPORATION					** Has not received ** Only 2000 2000 dollars
117-CORPORATION					** Has not received ** Only 2000 2000 dollars
118-CORPORATION					** Has not received ** Only 2000 2000 dollars
119-CORPORATION					** Has not received ** Only 2000 2000 dollars
120-CORPORATION					** Has not received ** Only 2000 2000 dollars

PER-044 0511

By Date	April 1, 1964	April 1, 1964	April 1, 1964	April 1, 1964	April 1, 1964
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	
11-20-63 TEAM				"See last record" - 04/20/64	

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

Team Name	Start Time	End Time	Location	Notes
ALL-PURPOSE TEAM	08:00	09:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	09:00	10:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	10:00	11:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	11:00	12:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	12:00	13:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	13:00	14:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	14:00	15:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	15:00	16:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	16:00	17:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	17:00	18:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	18:00	19:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	19:00	20:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	20:00	21:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	21:00	22:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	22:00	23:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000
ALL-PURPOSE TEAM	23:00	00:00	0100	* New Bill Available * Only 1000 * New Bill Available * Only 1000

FREQ-944 9044

Case No.	Case Name	Case Type	Case Status	Case Description	Case Date
11-100001	11-100001	11-100001	11-100001	Received amount - July 2004 11-100001	11-100001
11-100002	11-100002	11-100002	11-100002	Received amount - July 2004 11-100002	11-100002
11-100003	11-100003	11-100003	11-100003	Received amount - July 2004 11-100003	11-100003
11-100004	11-100004	11-100004	11-100004	Received amount - July 2004 11-100004	11-100004
11-100005	11-100005	11-100005	11-100005	Received amount - July 2004 11-100005	11-100005
11-100006	11-100006	11-100006	11-100006	Received amount - July 2004 11-100006	11-100006
11-100007	11-100007	11-100007	11-100007	Received amount - July 2004 11-100007	11-100007
11-100008	11-100008	11-100008	11-100008	Received amount - July 2004 11-100008	11-100008
11-100009	11-100009	11-100009	11-100009	Received amount - July 2004 11-100009	11-100009
11-100010	11-100010	11-100010	11-100010	Received amount - July 2004 11-100010	11-100010
11-100011	11-100011	11-100011	11-100011	Received amount - July 2004 11-100011	11-100011
11-100012	11-100012	11-100012	11-100012	Received amount - July 2004 11-100012	11-100012
11-100013	11-100013	11-100013	11-100013	Received amount - July 2004 11-100013	11-100013
11-100014	11-100014	11-100014	11-100014	Received amount - July 2004 11-100014	11-100014
11-100015	11-100015	11-100015	11-100015	Received amount - July 2004 11-100015	11-100015
11-100016	11-100016	11-100016	11-100016	Received amount - July 2004 11-100016	11-100016
11-100017	11-100017	11-100017	11-100017	Received amount - July 2004 11-100017	11-100017
11-100018	11-100018	11-100018	11-100018	Received amount - July 2004 11-100018	11-100018
11-100019	11-100019	11-100019	11-100019	Received amount - July 2004 11-100019	11-100019
11-100020	11-100020	11-100020	11-100020	Received amount - July 2004 11-100020	11-100020

System	Block / Title / Unit	Start Date	End Date	Days / Time	Notes / Location
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200
ALCANTARA TEAM		08	08		-New test completed - City 200 City 200

Team Name	Game #	Date	Time	Location	Notes
ALL POWER TEAM	1	7/1	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	2	7/2	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	3	7/3	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	4	7/4	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	5	7/5	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	6	7/6	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	7	7/7	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	8	7/8	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	9	7/9	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	10	7/10	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	11	7/11	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	12	7/12	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	13	7/13	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	14	7/14	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	15	7/15	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	16	7/16	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	17	7/17	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	18	7/18	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	19	7/19	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available
ALL POWER TEAM	20	7/20	7:00 PM	St. Louis, MO	** Power not connected ** Only 1990 data available

Team	Start	End	Duration	Notes	Location / Link
10-POWER TEAM	10:00	10:30	30	- Power test completed - Dry 2000 Power OK	
11-POWER TEAM	11:00	11:30	30	- Power test completed - Dry 2000 Power OK	
12-POWER TEAM	12:00	12:30	30	- Power test completed - Dry 2000 Power OK	
13-POWER TEAM	13:00	13:30	30	- Power test completed - Dry 2000 Power OK	
14-POWER TEAM	14:00	14:30	30	- Power test completed - Dry 2000 Power OK	
15-POWER TEAM	15:00	15:30	30	- Power test completed - Dry 2000 Power OK	
16-POWER TEAM	16:00	16:30	30	- Power test completed - Dry 2000 Power OK	
17-POWER TEAM	17:00	17:30	30	- Power test completed - Dry 2000 Power OK	
18-POWER TEAM	18:00	18:30	30	- Power test completed - Dry 2000 Power OK	
19-POWER TEAM	19:00	19:30	30	- Power test completed - Dry 2000 Power OK	
20-POWER TEAM	20:00	20:30	30	- Power test completed - Dry 2000 Power OK	
21-POWER TEAM	21:00	21:30	30	- Power test completed - Dry 2000 Power OK	
22-POWER TEAM	22:00	22:30	30	- Power test completed - Dry 2000 Power OK	
23-POWER TEAM	23:00	23:30	30	- Power test completed - Dry 2000 Power OK	
24-POWER TEAM	24:00	24:30	30	- Power test completed - Dry 2000 Power OK	

PLC Item	PLC Item Description	PLC Item No.	PLC Item No.	PLC Item No.	PLC Item No.
PLC-0001		01	01	01	01
PLC-0002		02	02	02	02
PLC-0003		03	03	03	03
PLC-0004		04	04	04	04
PLC-0005		05	05	05	05
PLC-0006		06	06	06	06
PLC-0007		07	07	07	07
PLC-0008		08	08	08	08
PLC-0009		09	09	09	09
PLC-0010		10	10	10	10
PLC-0011		11	11	11	11
PLC-0012		12	12	12	12
PLC-0013		13	13	13	13
PLC-0014		14	14	14	14
PLC-0015		15	15	15	15
PLC-0016		16	16	16	16
PLC-0017		17	17	17	17
PLC-0018		18	18	18	18
PLC-0019		19	19	19	19
PLC-0020		20	20	20	20

PERC-04 9549