

SUMMARY OF MOTOR AND TROLLEY BUS DATA

FOR THE 13th FOUR-WEEK PERIOD ENDED DECEMBER 27, 1969

WITH ACCUMULATIONS TO DECEMBER 27, 1969

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DIESEL BUSES

Bus Series	Description	No. Pass.	Year Purch.	*No. of Veh.	Total Miles This Period#	Gal. Fuel Consumed**	M.P.G.	Pts. Oil Added	M.P.P.	Bus Life Miles in Thousands			Refer to Pages:
										Accum. Total	Avg. Per Bus	Avg. Eng. Miles	
100- 249	GM TDH-5301	50	1961	150	423,102	107,631	3.93	7,063	60	53,014.2	353.4	220	1- 4
300- 449	GM TDH-5301	50	1962,63	150	314,422	87,478	3.59	6,104	52	32,640.0	217.6	213	4- 8
500- 600	GM TDH-5502	55	1948	3	1,372	384	3.57	41	33	1,984.8	661.1	207	8
601- 700	GM TDH-5103	51	1950,51	93	160,010	46,963	3.41	5,406	30	59,062.0	635.1	185	8-10
800- 804	GM TDH-5303 A/C	50	1965	5	14,930	4,407	3.39	231	65	756.8	151.4	151	10
3000-3238	Flexible F2D6V-401-1	50	1965	237	746,961	208,674	3.58	10,885	69	46,518.7	196.3	190	10-16
3239	Cummins F2DV8C-401	50	1965	1	-	-	-	-	-	137.2	137.2	63	16
3240-3244	Flexible F2D6V-401-1 A/C	50	1965	5	15,464	5,149	3.00	214	72	764.3	152.9	153	16
3300-3499	Flexible F2D6V-351-1	42	1966	150	522,328	120,664	4.33	4,794	109	23,042.4	153.6	149	16-19
3500-3694	Flexible F2D6V-401-1	50	1966	195	653,574	153,193	4.27	3,557	184	25,743.1	132.0	131	19-24
3695-3699	Cummins F2DV8C-401-1	50	1966	5	8,619	2,164	3.98	30	287	417.1	83.4	83	24
3700-3729	Flexible FD6VT-401-1	50	1968,69	30	65,075	18,070	3.60	618	105	776.5	25.9	26	24,25
3730-3875	Flexible F2D6VT-401-1	50	1968,69	146	483,201	130,787	3.69	4,028	120	6,395.9	43.8	44	25-28
8499	Twin Coach F2D6V-401-1	48	1960	1	1,090	578	1.89	45	24	180.7	180.7	78	60
8500-8650	Twin Coach F2D6V-401-1	50	1961	151	359,780	102,192	3.52	7,655	47	47,004.8	324.5	216	60-63
Total Diesel Buses				<u>1,322</u>	<u>3,769,928</u>	<u>988,334</u>	<u>3.81</u>	<u>50,671</u>	<u>74</u>	<u>300,438.5</u>	<u>227.3</u>	<u>165</u>	

PROPANE BUSES

5000-5499	Twin Coach 52-S-2-Hydr.	52	1950,51	350	661,031	381,824	1.73	13,713	48	215,196.6	614.8	205	29-37
5500-5999	Twin Coach FL-2-P-40	52	1953	491	995,543	567,640	1.75	17,060	58	286,458.8	583.4	194	37-49
7200-7299	Mack C-49 PGT	49	1956,57	82	64,477	53,850	1.20	1,177	55	41,251.7	503.1	109	49-51
8000-8149	Twin Coach FT2-P-40	50	1956,57	150	382,728	216,489	1.77	8,124	47	69,183.4	461.2	196	51-55
8200-8349	Twin Coach FT2-P-40	50	1958,59	150	309,012	170,065	1.82	6,293	49	63,264.5	421.8	169	55-58
8400-8498	Twin Coach FT2-P-35	44	1959	99	235,466	121,188	1.94	4,150	57	36,742.7	371.1	202	58-60
8700-8848	Flexible F2P-401-1	50	1963	149	429,458	235,459	1.82	9,007	48	43,556.8	292.3	156	64-68
8849	Flexible F2P-401-1 (GMC TORO-Flow-V8)	50	1963	1	2,055	1,092	1.88	59	35	195.1	195.1	36	68
Total Propane Buses				<u>1,472</u>	<u>3,079,770</u>	<u>1,747,607</u>	<u>1.76</u>	<u>59,583</u>	<u>52</u>	<u>755,849.6</u>	<u>513.5</u>	<u>186</u>	

TROLLEY BUSES

Bus Series	Description	No. Pass.	Year Purch.	*No. of Veh.	Total Miles This Period#	Bus Life Miles in Thousands		Refer to Pages:
						Accum. Total	Avg. Per Bus	
9203-9322	A.C.F. Brill	44	1948	9	35	5,363.2	595.9	68
9413-9761	Marmon-Herrington	49	1951,52	<u>320</u>	<u>748,882</u>	<u>204,531.8</u>	<u>639.2</u>	68-75
Total Trolley Buses				<u>329</u>	<u>748,917</u>	<u>209,895.0</u>	<u>638.0</u>	
Total Surface Buses				<u>3,123</u>	<u>7,598,615</u>	<u>1,056,288.1</u>	<u>338.2</u>	

* Does not include buses authorized to be scrapped.

** Dispenser correction for propane buses included here and in the individual bus listing.

Effective October 1, 1963, Mileage calculated on Hubodometer Readings.

- NOTE #1: The number to the left in columns for Engine Change, Head Change and Converter Change indicates the number of Units that have been used in the Vehicle, Viz., "3" means that two Units have been removed and the third unit is now in operation. Certain CTA buses and former Motor Coach Buses do not show this typed number as our records do not go back to the time the original units were removed.
- #2: "H" in the Head Change Box indicates a High Compression Head.
- #3: "E" in the MPG and MPP column on the individual bus data, indicates the mileage has been estimated and the MPG and MPP data has not been calculated.

Location	Abbreviation	13th Four-Week Period Mileage Comparison Ended December 27, 1969				
			Hubodometer Reading	Schedule Miles	Difference	%
Archer	ARH	Motor Buses				
Beverly	BEV					
Forest Glen	FGL					
Kedzie	KED		6,849,698	6,743,999	105,699	1.57
Keeler	KEL	Trolley Buses				
Lawndale	LWD					
Limits	LIM		<u>748,917</u>	<u>788,591</u>	<u>(39,674)</u>	<u>(5.03)</u>
North Avenue	NAV					
North Park	NPK	Total				
52nd	52		<u>7,598,615</u>	<u>7,532,590</u>	<u>66,025</u>	<u>0.88</u>
69th	69					
77th	77					

BUS MILEAGE DATA

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PERIOD 13 ENDED 12/27/69

PAGE 1

BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
100	LWD	2,487	3.3		44	349			2 115	2 115					3 91		B 64X	B 64D	N 4/61
101	LWD	2,680	4.0		107	330	2 81		2 81	2 81	43				3 15		B 1X	B 1S	12/68
102	LWD					337	2		2	3					2 124		B 57S	B 57X	N 4/61
103	LWD	5,852E	E		E	339					160		14		2 175		B 60S	B 60D	N 4/61
104	LWD	3,496	3.4		74	358	2 55		2 55	2 55					3 54		B 51D	B 51D	1/69
105	LWD	4,303E	E		E	338									3 89		B 10S	B 10S	N 4/61
106	LWD	3,844	4.8		101	342	2 102		2 102	2 102					4 22		B 58X	B 58D	N 5/61
107	LWD	1,647	3.9		53	339						19			4 8		B 49D	B 49D	3/68
108	LWD	3,146	3.5		43	374	2 203		3 203	4 203					4 126		B 57D	14X	6/69
109	LWD	2,359	3.6		63	334			2 131					21	5 34		B 21S	B 21S	12/69
110	LWD	3,234	3.6		115	347	2 119		2 119	2 119					4 92		B 1D	B 1S	N 5/61
111	LWD	3,646	3.9		88	344	2 63		2 63	3 63					3 144		B 37X	B 37D	5/68
112	LWD	2,426	3.8		45	334		133	2 133	2 133				35	5 49		B 35X	B 35X	11/69
113	LWD					334	2		3	2					5 47		B 4D	B 4X	N 5/61
114	LWD					346	2 87		3 87	3 87					3 29		B 12X	B 12D	N 5/61
115	LWD	3,383	3.7		140	339		139	3 34	2 139			11		4 103		B 12X	B 12X	N 5/61
116	LWD					343			2 173						3 15		B 5X	B 5S	6/68
117	LWD	3,428	3.7		59	345		138	3 138	3 138		334			3 85		B 44D	B 44D	4/69
118	LWD	813	2.8		42	308	2 42		2 42	2 42					4 17		B 6X	B 6D	8/68
119	LWD	3,627	4.2		52	344	2 69		4 69	4 69	63				3 69		B 49X	B 49D	12/68
120	LWD	3,271	3.3		64	345	2 198		5 76	4 198	108				5 26		B 11S	B 11D	N 5/61
121	LWD	3,352	3.9		69	327	2 56		2 56	2 56	108				4 56		B 42S	B 42S	4/68
122	LWD	3,250	3.9		81	354	2 53		3 53	2 53		62			5 53		B 62S	B 62D	9/68
123	LWD	2,727	4.6		77	314		60	2 105	2 105			2		3 60		B 11D	B 11D	1/69
124	LWD	2,673	4.0		92	337	2 17		3 17	3 17					4 98		B 1D	B 1S	8/69
125	LWD	1,937	3.9		71	341	3		4	4					3 160		B 9D	B 9D	5/69
126	LWD	3,381	4.0		84	328	2 62		4 62	4 62					5 35		B 16S	B 16D	3/68
127	LWD	3,242	4.2		111	354	2 51		4 51	3 51	40				3 72		B 27S	B 27D	11/68
128	LWD	1,729	4.0		36	330							4	90	2 171		B X	B S	2/69
129	LWD	3,019	4.0		116	337	3 37		3 37	37		32			4 37		B 44X	B 44X	1/69
130	LWD	3,840	5.4		225	385	2 28		2 28	3 28					5 46		B 19X	B 19S	3/69
131	LWD	3,538	5.9		93	393	2 44		4 44	4 44	157				6 26		B 3S	B 3S	4/61
132	LWD	3,067	3.6		66	379	2 28		2 28	2 28	95				7		B 55D	B 55D	5/61
133	LWD	2,954	4.1		36	384				2 301			8	53	13		B 53D	12X	5/61
134	LWD	3,386	3.9		43	372		52	2 52	2 52			4		3 108		B 29D	B 29D	4/69
135	LWD	3,203	3.9		100	383	3 36		5 36	3 36					4 36		B 5X	B 5X	3/68
136	LWD	12				383	2 62		2 62	3 58					21		B 6X	B 6X	5/61
137	LWD	2,636E	E		E	339		97	2 97				3		5 6		B 29D	B 29D	8/69
138	LWD	2,274	3.8		30	376	2 83		2 83	2 83			13		4 83	300	B 37S	B 37X	8/68
139	LWD	2,923	3.7		59	393	2 38		2 38	2 38	99				4 74		B 7D	B 7S	3/68
140	LWD	2,503	3.8		19	383		29	4 29	4 29	28			194	5 21		B 19X	B 19X	5/61
141	LWD	2,231	3.9		106	392	2 65		3 65	3 65	208				7 3	101	B 62D	B 62X	2/69

BUS MILEAGE DATA

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PERIOD 13 ENDED 12/27/69

PAGE 2

BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
142	LWD	759	1.8		13	381					147		7		3 152		B 69D	B 69D	12/69
143	LWD	2,777	3.8		81	383		35	2 35	2 35			11	63	6 1	65	B 9S	B 9S	3/68
144	LWD	409	2.7			362			2 163	2 163				69	3 126		B 69D	B 69D	3/69
145	LWD	3,253	3.7		154	379	2 51		2 51	2 51	45		7	32	6 4		B 32X	B 32D	3/69
146	LWD	3,451	3.9		98	383	2 75		3 75	3 75					4 99		B 58X	B 58D	1/69
147	LWD	3,015	4.0		88	386	3 132		4 132	5 132			9		5 59		B 60S	B 60S	N 5/61
148	LWD	2,893	4.4		68	368		26	2 26	2 26	43				4 38		B 50S	B 50D	9/69
149	LWD	3,629	3.9		125	360	2 33		2 33	2 33			15		5 33	194	B 61S	B 61S	4/69
150	LWD	3,333	3.7		53	373		103		2 103	200				5 15		B 11D	B 11D	7/68
151	LWD	3,608	3.4		69	379			2 111	2 111			11		3 54		B 31X	B 31S	7/69
152	LWD	2,807	4.3		100	373	2 117		3 117	3 117	45			192	3 126		B 2D	B 2X	N 5/61
153	LWD	2,339	4.1		116	396		32	2 32	3 32	127				5 2		B 18D	B 18X	N 5/61
154	BEV	3,050	3.5		41	362					49				4 72		B 37X	8X	6/68
155	BEV	3,016	4.0		116	371	2 50		2 50	2 50					7 54		B 27X	B 27S	10/68
156	BEV	3,125	4.3		65	325			2 53	2 53	91	257			4 53		B 58S	32X	6/69
157	BEV	2,301	3.5		191	349	2 40		2 40	2 40					3 105		B 3X	B 3X	3/69
158	BEV	2,227	4.3		65	354								163	3 132		B 11S	B 11D	10/67
159	BEV	2,397	3.9		88	351	2 30		2 30	2 30					4 19		B 40X	13S	1/69
160	BEV	1,182	3.7		38	292						150			3 1		B 1X	B 1X	11/68
161	BEV	3,533	4.2		117	300	3 96		3 96	3 96		93			3 54		B 16S	B 16S	N 5/61
162	BEV	3,006	3.9		34	281			3 131	2 140		159			2 91	90	B 38X	B 38X	8/68
163	BEV	3,939	4.1		60	304			3 193	2 193	60						B 13S	B 13D	8/65
164	BEV	1,429	3.2		49	305					92			251	2 101		B 8S	B 8S	N 5/61
165	BEV	3,540	4.2		37	295					35				5 88		B 21S	B 21D	2/69
166	BEV	3,626	3.8		48	305			2 67	2 67	138				3 84		B 29S	B 29S	3/68
167	BEV	3,250	4.1		250	302	2 12		2 12	2 12	55				2 113		B 2S	B 2D	8/67
168	BEV	3,637	4.1		46	299			2 195		102			40	2 83		B 40D	B 40X	10/69
169	BEV	1,023	5.3		255	311		94	2 104	3 85	138	81			3 114		B 22X	B 22D	8/67
170	BEV	1,925	3.9		96	291	2 20		2 20	2 20	60				4 7		B 2X	B 2X	8/67
171	BEV	3,518	5.1		70	317			3 154	2 284	104			102	3 88		B 14S	B 14S	8/67
172	BEV	1,953	4.2		38	276			2 169	2 169	15	150			3 89		B 26D	B 26S	9/68
173	BEV	4,037	4.8		49	326							13	31	2 171		B 31X	B 31X	3/68
174	BEV	3,117	4.1		51	357						30			3 4		B 19D	B 19X	8/67
175	BEV	3,146	3.8		55	293			2 174		66	165	12		2 76		B 18D	B 18D	8/67
176	BEV	3,311	4.5		45	284			2 72	2 72					3 16		B 23S	B 23D	11/68
177	BEV	3,794	3.9		68	282		121	3 46	3 46					2 53		B 26X	B 26D	8/67
178	BEV	1,324	3.6		36	266			2 145	2 145	136				4 44		B 7S	B 7S	8/69
179	BEV	3,035	4.0		65	287						151			4 6		B 53D	B 53X	5/69
180	BEV	4,041	3.8		67	278			2 240	2 240		134			2 88		B 7S	B 7X	8/67
181	BEV	2,833	3.0		39	263									2 57		B 8D	B 8D	8/67
182	BEV	3,023	3.6		37	266						134			2 112		B 47D	B 47X	8/67
183	BEV	2,760	4.1		52	276									3 59		B 16X	B 16D	8/67

BUS MILEAGE DATA

PAGE 3

PERIOD 13 ENDED 12/27/69

PAGE 3

BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
184	BEV	2,787	3,6		84	276	2 5		2 5	2 5					3 6		B 6X	B 6X	11/69
185	BEV	2,719	3,6		42	275					72	97			4 5		B 9X	B 9D	N 5/61
186	BEV	3,868	3,7		71	275						149			3 8	209	B 9X	B 9X	12/68
187	BEV	3,563	4,0		42	274					72				3 94		B 4X	B 4D	N 5/61
188	BEV	3,392	4,0		75	276			2 80	2 80		161			2 42		B 5X	B 5X	N 5/61
189	BEV	3,378	4,3		27	255		248			92				3 19	180	B 13S	B 13X	10/69
190	BEV	2,005	4,9		334	340	2 12		3 4	3 4	22				3 60		B 51X	B 51X	N 5/61
191	BEV	2,159	2,8		49	351	2 29		2 29	2 29	74				4 31		B 47D	B 47S	6/69
192	BEV	5,975	7,9		60	363		177	2 177	2 178					3 126		B 50S	B 50X	N 5/61
193	BEV	2,261	3,6		282	353			9	2 9	93			46	4 2	63	B 46D	B 46D	N 5/61
194	BEV	3,514	3,8		36	346									4 135		B 24S	B 24S	N 5/61
195	BEV	3,916	4,2		156	329	2 59		3 59	2 59	100				4 61	61	B 4D	B 4S	N 5/61
196	BEV	1,180	1,4		39	348	2 42		3 42	3 42					4 20		B 37D	B 37S	1/69
197	BEV	3,250	4,7		62	369		101	3 31	2 101		32			3 94		B 44X	B 44X	N 5/61
198	BEV	4,289	4,6		38	337			2 120	3 120					3 115		B 62X	B 62D	10/67
199	BEV	849	1,0		22	353	2 83		2 83	2 83	105				4 18		B 58X	14X	6/68
200	BEV	2,929	4,4		45	346		119	4 119	3 152	82			135	3 119		B 48X	B 48S	N 5/61
201	BEV	2,728	4,4		80	356		120	2 145	3 110	75			36	3 27		B 35D	B 35S	1/69
202	BEV	1,806	4,0		112	345	2 9		9		55				4 2	5	B 9X	B 9D	6/68
203	BEV	3,784	4,2		90	341		49	3 49	3 49	47				2 148		B 45X	B 45X	11/68
204	BEV	392	,4		4	388					66				2 104		B 16S	B 16X	6/68
205	BEV	3,268	3,4		58	352		32	2 32	2 32	318				3 120		B 54D	B 54X	N 5/61
206	BEV	2,955	3,9		42	349			2 213	2 213	125				4 24		B 15X	B 15D	4/69
207	BEV	4,970	7,2		75	370				2 97	99	182			2 167		B 14S	B 14X	N 5/61
208	BEV	3,154	4,6		85	377		114	3 93	2 114	109				3 71		B 14X	B 14X	3/69
209	BEV	2,868	3,8		58	359									3 125		B 53S	B 53X	N 5/61
210	BEV	3,913	4,9		68	347	2 64		3 64	3 64					4 100		B 32D	B 32S	N 5/61
211	BEV	2,539	3,9		61	342		80	3 80	3 62	95				4 6		B 20S	B 20S	5/68
212	BEV	2,667	3,5		34	355							4		3 107		B 90X	48D	N 5/61
213	BEV	2,894	3,2		22	353									5 68		B 18S	B 18S	7/69
214	BEV	3,250	4,8		180	344		15	2 15	2 15					3 123		B 24D	B 24D	N 5/61
215	BEV	2,941	5,0		84	351	2 63		2 63	2 63	42			78	4 171		B 20S	B 20S	4/68
216	BEV	3,767	4,8		40	358					171			54	3 97		B 54S	B 54D	N 5/61
217	BEV	3,751	5,0		53	362					112			169	2 123		B 48X	B 48S	2/68
218	BEV	2,298	3,8		85	352	2 41		3 41	3 41					4 41		B S	B X	5/69
219	BEV	2,894	3,5		23	380			2 120				14		4 49		B 22X	B 22S	N 5/61
220	BEV	1,828	4,2		43	420								77	5 88	34	B 25X	B 25X	5/69
221	BEV	3,336	4,2		85	413	2 130		2 130	2 130					6 37		B 42D	B 42S	N 5/61
222	BEV	3,004	4,1		91	424	2 52		2 52	3 52	96				3 176		B 35S	B 35D	6/68
223	BEV	3,860	4,5		71	414		140	3 140	3 140					6 10		B 17S	B 17X	N 5/61
224	BEV	2,677	4,2		70	422	2 45		3 45	3 45				164	4 45		B 5S	B 5S	6/68
225	BEV	2,949	4,0		62	410		126	2 126	2 126	164				3 118		B 28D	B 28S	N 5/61

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
226	BEV	2,527	3,9		29	417			2 182	2 182	145			76	3 179		B X	B D	5/69
227	BEV	3,092	4,0		49	416									5 101		B 20D	B 20S	N 5/61
228	BEV	3,262	3,5		38	422					60				3 126		B 27X	B 27X	4/69
229	BEV	2,446	4,2		97	421		48	4 48	5 7	93	28		167	4 43		B 19D	B 19X	N 5/61
230	BEV	2,434	4,9		135	399	2 36		2 36	2 36		349			6 36		B 1X	B 1X	10/68
231	BEV	3,723	3,9		60	411	2 44		2 44	2 44	44				6 44		B 53D	B 53S	4/68
232	BEV	2,948	3,6		44	391			3 205	3 205				162	4 38		B 36X	B 36S	N 5/61
233	BEV	3,404	4,3		60	403		102	2 102	2 102	171	66			6 102		B 20D	B 20D	N 5/6
234	BEV	1,869	3,5		36	409								157	4 72	146	B 49D	B 49D	N 5/61
235	BEV	1,768	4,0		110	409	2 51		4 51	4 51					3 42	32	B 46X	B 46D	N 5/61
236	BEV	3,481	4,5		64	401	2 167		2 167	2 167					4 59	198	B 12D	B 12D	N 5/61
237	BEV	3,186	3,6		75	417			2 16					29	3 123		B 29D	B 29S	N 5/61
238	BEV	2,997	3,9		41	415								163	3 123	198	B 21D	B 21X	N 5/61
239	BEV	3,631	3,9		69	399	2 34		2 34	2 34	57			167	5 34		B 34D	B 34S	N 5/61
240	BEV	4,379	5,0		106	390	2 32		2 32	2 32	32				5 5		B 9S	B 9X	2/69
241	BEV	1,550	2,8		50	415	2 52		2 52	2 52	148			81	6 6		B 1D	B 1D	N 5/61
242	BEV	3,042	3,8		253	416	2 57		2 57	2 57					3 189	137	B 17D	B 17X	N 5/61
243	BEV	2,582	4,2		92	410	2 53		2 53	2 53					6 1		B 20X	B 20X	4/68
244	BEV	6				397	2 37		3 37	3 37			4	51	5 37		B 51X	27X	7/68
245	BEV	4,273	5,5		118	426	2 56		3 56	3 56	108			79	5 56		B 45X	B 45X	6/68
246	BEV	1,502	3,8		39	387		112	3 71	3 71	137				3 70	37	B 1X	B 1X	11/69
247	BEV	2,786	3,5		61	412	2 83		2 83	2 83	57				3 79		B 3S	B 3S	N 5/61
248	BEV	2,371	4,3		197	420	2 55		2 55	2 55					6 12		B 36S	B 36X	N 5/61
249	BEV	1,931	3,7		60	415	2 46		46	46				85	7 46		B 1D	B 1D	N 5/61
300	LIM	2,039	4,2		65	182					37						B 23S	B 23S	N 1/63
301	LIM	2,291	3,5		69	177					70				15		B 29X	B 29S	1/69
302	LIM	2,186	4,1		72	199					77						B 29X	B 29S	N12/62
303	LIM	2,593	3,7		50	179					102	52			3 7		B 21S	B 21S	N 1/63
304	LIM	1,856	3,2		30	189					80	87	44	27			B 27S	B 27S	N 1/63
305	LIM	2,246	4,7		106	183					53				2 125		B 52S	B 52D	N12/62
306	LIM	2,875	3,9		55	185			2 131		68	47					B 23X	B 23S	N 1/63
307	LIM	2,588	3,2		63	186					70	49					B 28D	B 28S	N12/62
308	LIM	2,244	3,7		26	179					56						B 30D	B 30S	N12/62
309	LIM	2,776	3,8		55	184					70	75	9		2 52		B 21D	B 21S	N 1/63
310	LIM	2,308	4,2		69	186					67						B 9S	B 9S	N12/62
311	LIM	2,209	3,3		44	187			2 89	2 35	26	64					B 65D	B 65D	11/69
312	LIM	2,025	3,5		69	196					29				3 12		B 34D	B 34X	N12/62
313	LIM	2,464	4,2		66	187					31	55			2 62		B 35D	B 35S	N 1/63
314	LIM	2,219	3,6		46	181					72						B 57D	B 57D	N 1/63
315	LIM	2,802	3,8		53	173					61	73					B 7D	B 7S	7/68
316	LIM	2,776	4,7		43	191					25	21					B 8X	B 8S	N12/62
317	LIM	827	3,8		68	180					52	47	8				B 7S	B 7S	N 1/63

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
318	LIM	2,039	3.5		56	185					25	27					B 6	B 6	N12/62
319	LIM	2,376	4.1		60	174					66	20					B 59D	B 59D	N 1/63
320	LIM	2,094	3.9		39	188					72				12		B 9D	B 9D	N12/62
321	LIM	1,941	3.7		66	185					26	50					B 56X	B 56D	N12/62
322	LIM	2,004	3.0		43	193					25						B 37D	B 37S	N 1/63
323	LIM	1,318	4.2		119	186			2 61		58				2 94		B 4D	B 4S	N12/62
324	LIM	2,665	3.7		50	187					70	22			2 50		B 66D	B 66D	N12/62
325	LIM	2,078	3.9		62	177					54	19	10		2 29		B 5D	B 5X	N12/62
326	LIM	2,736	3.6		50	187					27						B 64X	B 64D	N12/62
327	LIM	1,988	3.8		76	181			2 46	2 46	64		2		2 26		B 31D	B 31X	N 1/63
328	LIM	2,973	4.1		78	180					68	37					B 18D	B 18S	N 1/63
329	LIM	1,849	3.6		47	195					72				2 43		B 42S	B 42D	N 1/63
330	NPK	1,236	3.6		61	185					67						B 12D	B 12S	1/69
331	LIM	1,549	2.9		39	183					64	58		15	2 68		B 15S	B 15D	N 1/63
332	LIM	1,476	3.6		46	175					56	9					B 44X	B 44X	N12/62
333	LIM	2,797	3.6		44	183					59	3	3		2 30		B 26D	B 26S	N 1/63
334	LIM	2,442	3.6		59	189					28	52			2 74		34S	B 75D	N 1/63
335	LMT	2,437	3.8		46	185					20	53			2 44		B 22S	B 22S	10/69
336	LIM	2,105	3.7		52	183					69						B 34X	B 34S	N 1/63
337	LIM	1,904	4.0		126	180			2 26		60	29			2 51		B 14S	B 14S	N 1/63
338	LIM	2,373	4.0		124	183					14	10	5				B 23S	B 23S	N 1/63
339	LIM	2,120	3.4		48	192					28	2	7		2 54		B 51S	B 51X	N 1/63
340	LIM	2,187	3.7		62	189					73						B 16D	B 16S	N 1/63
341	LIM	2,335	3.4		38	185					76	23					B 43D	B 43S	N 1/63
342	LIM	2,031	3.4		70	188					21				3 43		B 19S	B 19S	7/68
343	LIM	1,764	3.5		80	180					75		5		3 49		B 49S	B 49S	N 1/63
344	LIM	1,453	3.6		33	171					27		7				B 11S	B 11X	N 1/63
345	LIM	2,953	3.8		56	184					76	11	9		2 65		B 20S	B 20S	N 1/63
346	LIM	1,772	3.4		34	183					25	44	8		2 114		B 12X	B 12D	N 1/63
347	LIM	2,235	3.8		53	175					73				2 72		B 30S	B 30S	N 1/63
348	LIM	1,618	4.2		64	184					55	95			2 2		B 36D	S	N 1/63
349	LIM	3,012	4.0		51	182					73	81			2 42		B 21D	B 21S	7/69
350	LIM	2,394	3.3		42	174					42	67			4 15		B 6X	B 6X	N 1/63
351	LIM	2,641	4.1		67	184				2 121	77	19			2 74		B 7X	B 7S	N 1/63
352	LIM	1,419	3.2		30	180					53						B 37D	B 37X	10/68
353	LIM	1,895	3.9		34	177					26	43	4				B 27D	B 27S	N 1/63
354	LIM	1,635	3.6		54	179					28	85					B 20S	B 20S	7/68
355	LIM	2,028	3.7		72	187			2 81	2 81	21	51			2 51		B 7D	B 7X	N 1/63
356	LIM	2,299	3.4		40	182				2 75	69	12			2 12		B 26S	B 26S	N 1/63
357	LIM	2,739	3.8		54	198					30	72			2 50		B 45S	B 45S	N 1/63
358	LIM	1,166	4.6		46	185			2 95	2 95	65				2 23		B 25S	B 25S	N 1/63
359	LIM	2,630	3.7		67	187					60	62					B 37S	B 37S	N 1/63

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
360	LIM	1,753	3.5		50	184			2 96		65				2 26		B 23S	B 23X	N 1/63
361	LIM	2,409	4.0		56	187									2 22		26S	B 65D	N 1/63
362	LIM	1,965	3.4		46	178					82	45	8		3 15		B 6D	B 6S	N 1/63
363	LIM	5,709	8.5		248	201			125	125	52	29			2 46		18D	52D	N 1/63
364	LIM	2,658	3.2		80	187				2 89	27				2 73		B 15S	B 15D	N 1/63
365	LIM	1,329	2.6		60	167					19				2 59		B 24S	B 24S	N 1/63
366	LIM	1,985	3.3		29	174					68	32			3 66		B 24D	B 24S	N 1/63
367	LIM	2,586	3.4		45	184					78	80			84		B 37S	B 37S	N 1/63
368	LIM	2,666	4.1		76	194					72	9			2 77		B 44S	B 44S	N 1/63
369	LIM	2,014	3.0		36	178				2 146	63				2 35		B 9S	B 9S	8/65
370	LIM	1,819	4.3		95	184					72	66			2 74		B 43S	B 43S	N 1/63
371	LIM	1,988	3.9		99	187					66	48			2 69		B 76D	B 76D	N 1/63
372	LIM	2,040	4.1		42	181					71	52	8		3 72		B 37S	B 37S	N 1/63
373	LIM	2,658	3.6		45	183					76	35			2 45		B 36D	B 36S	6/69
374	LIM	2,218	3.8		63	177			2 141		51	12			3 7		B 11D	B 11S	10/69
375	LIM	2,315	3.7		64	170					31	60			2 67		B 10S	B 10S	N 1/63
376	LIM	4				173					52	34	77		2 41		B 32D	B 32D	N 1/63
377	LIM	2,520	4.0		52	188					60	66			2 41		B 25X	B 25S	N 1/63
378	77	2,613	3.8		52	187					16	68					B 23D	B 23S	1/69
379	LIM	1,691	3.8		48	182					53	36	8				B 10S	B 10S	N 1/63
380	LIM	1,200	3.2		54	179					52	22					B 26S	B 26S	9/68
381	LIM	504	3.6		36	183					25				2 79		B 37D	B 37S	N 1/63
382	LIM	1,470	3.6		63	188					61						B 46D	B 46S	N 1/63
383	LIM	1,939	3.7		45	181					77				2 82		B 15X	B 15S	N 1/63
384	LIM	833	3.7		69	186					71	52			2 83		B 32S	B 32S	N 1/63
385	LIM	1,816	3.6		33	188			2 48	2 48	71				2 47		B 12D	B 12S	N 1/63
386	LIM	1,559	3.6		91	190					55	66					B 37D	B 37S	N 1/63
387	LIM	2,272	4.0		54	186					61	45					B 57D	8S	N 1/63
388	LIM	2,453	3.3		64	190					53				2 89		B 40S	B 40S	N 1/63
389	LIM	1,807	3.3		51	183					75	68			3 31		B 26S	B 26S	N 1/63
390	LIM	1,444	4.0		42	184					26	16					B 23D	B 23S	N 1/63
391	LIM	2,353	3.5		45	186			2 51		32						B 18D	B 18S	N 1/63
392	LIM	2,894	3.9		46	188					30	17				116	B108X	B108S	N 1/63
393	LIM	1,690	3.3		73	185					66				2 53		B 24S	B 24S	N 1/63
394	LIM	1,893	3.5		47	186			2 105		63	2	1		2 41		B 46D	B 46S	9/68
395	LIM	2,446	3.5		61	181					21						B 32D	B 32S	N 1/63
396	LIM	2,770	3.9		58	188					71						B 24D	B 24S	N 1/63
397	LIM	1,748	3.5		38	186					40				2 97		B 44S	B 44S	N 1/63
398	LIM	1,461	4.0		52	174					68	45			2 49		B 29X	B 29S	10/69
399	LIM	2,351	3.7		43	190					63	66	8		2 16		B 30S	B 30S	N 1/63
400	LIM	2,895	3.8		48	193					19				2 64		B 6D	B 6D	N 1/63
401	LIM	2,597	4.1		44	206			2 34	2 34	78						B 48D	B 48S	7/68

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
402	LIM	3,194	4.0		57	210					73						B 7S	B 7X	N 1/63
403	LIM	3,018	3.9		39	210					52	18	7		2 63		B 52S	B 52S	N 1/63
404	LIM	2,609	3.9		48	217					79				2 104		B 50D	B 50S	N 1/63
405	LIM	1,267	3.6		60	292			2 54	2 221	111				3 63		B 50X	B 50X	N 1/63
406	LIM	2,266	4.2		53	262			2 35	2 182	69						B 31S	B 31D	2/69
407	LIM	2,291	3.2		35	302					110	47			2 151		B 18X	B 18D	N 1/63
408	LIM	2,409	3.9		36	278					68	6			2 105		B 68D	33D	N 1/63
409	LIM	1,240	3.6		44	298					121	99			3 67		B 5S	B 5S	N 1/63
410	LIM	2,735	4.0		60	289	2 7		3 7	3 7	42				2 159		B 25D	B 25D	9/69
411	LIM	2,033	3.9		49	258					76				2 117		B 34X	B 34X	N 1/63
412	LIM	2,132	3.5		62	233		97	2 109	2 97	73				3 62		B 42X	B 42S	N 1/63
413	LIM	2,601	3.5		46	250				2 242	63				2 81		B 13D	B 13S	2/68
414	LIM	2,119	4.2		68	239			2 26	2 26	63		8		2 47		B 18X	B 18D	N 1/63
415	LIM	1,415	3.2		74	266			2 24	2 24	73				2 37		B 5X	B 5X	N 1/63
416	LIM	2,659	6.0		126	265	2 75		2 75	2 75	75	23					B 6	B 6	3/69
417	LIM	2,212	3.8		96	266	2 6		2 6	3 6	58				2 41		B 36S	B 36D	10/69
418	LIM	1,055	3.4		58	233			2 1		59				3 20		B 27X	B 27X	7/68
419	LIM	2,124	2.9		43	292					37				4 14		B 26S	B 26S	N 1/63
420	LIM	1,554	3.3		51	331			2 75	2 75	96				3 77		B 10S	B 10X	12/68
421	LIM	1,602	3.4		42	343			2 53	2 53	127	73			3 114		B 28D	B 28S	N 1/63
422	LIM	1,723	3.4		49	335					92				2 202		B 3D	B 3S	N 1/63
423	LIM	2,387	4.5		66	287			2 41	2 41	58				4 77		B 35S	B 35D	N 1/63
424	LIM	1,916	3.2		33	316				2 83	113				2 135		B 9X	B 9S	N 1/63
425	LIM	1,986	4.0		66	277					61				3 98		B 2X	B 2S	4/69
426	LIM	68			1	321					27	27			4 25		B 16X	B 16S	10/68
427	LIM	2,219	3.6		61	324			2 71	3 69	116	36			4 10		B 17S	B 17X	10/68
428	LIM	1,758	3.8		109	240			2 87	2 87	108			114	2 150		B 41D	B 41S	N 1/63
429	LIM	1,559	3.6		24	334			2 271		46			58	2 28		B 14X	B 14D	N 1/63
430	LIM	2,474	3.7		44	308			2 42	2 42	114				4 7		B 15X	B 15S	N 1/63
431	LIM	2,848	3.7		59	315			3 42	3 42	124	138			2 171	108	B 68D	17S	N 1/63
432	LIM	1,940	2.4		31	297				2 175	114	124			4 93		B 10S	B 10S	12/68
433	LIM	814	1.1		18	311			2 32	2 32	44	120			2 127		B 2D	B 2X	2/69
434	LIM	2,151	3.9		61	303					136	108			3 49		B 5S	B 5S	N 1/63
435	LIM	1,621	3.2		37	323					121	94	6		2 98		B 24D	B 24S	8/69
436	LIM	2,583	3.7		49	251			2 109		63	43			2 100		B 51D	B 51S	N 1/63
437	LIM	1,869	3.7		62	257				2 181	68	124			2 90		B 33S	B 33X	N 1/63
438	LIM	2,401	3.6		50	238			2 30	2 30	65	75			2 46		B 18D	B 18D	N 1/63
439	LIM	2,322	3.4		49	242			2 27	2 27	55				3 67		B 16S	B 16D	10/68
440	LIM	2,222	3.9		41	288		164			127	93			3 15		B 41X	B 41D	N 1/63
441	LIM	2,004	3.3		39	293					69						B 47X	B 47D	N 1/63
442	LIM	3,726	4.1		51	299			2 28	2 28	64	23					B 43D	B 43D	N 1/63
443	LIM	2,451	3.9		43	284					66				2 109		B 31S	B 31D	N 1/63

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
444	LIM	1,714	3.4		47	350					123	131			3 128		B 14X	B 14D	N 1/63
445	LIM	2,408	3.6		48	349			4 150	2 150	126	81			3 33		B 41D	B 41D	N 1/63
446	LIM	1,783	3.6		32	344		210	3 62	3 62	95	141			3 86		B 2S	B 2X	N 1/63
447	LIM	1,408	4.1		67	339			2 32	2 32	39	59	1	30	2 243		B 30S	B 30D	1/69
448	LIM	56	.1		3	351			2	2	113	131			3 131		B 55X	B 55S	11/68
449	LIM	2,111	3.7		55	341			2 78		72	33	72		3 41		B 10X	B 10X	6/68
514	ARH					669	121		121			138		24	56	135	B 24X	B 24X	2/65
533	ARH					671	146		13			175		298	13	88	B 12X	B 12X	6/64
600	KEL	1,372	3.6		33	645	355	124	124		23	146		141	9 25	25	B 14X	B 14X	2/69
601	NAV	1,279	3.1		426	595	3 63		63		403	203		320	243	226	B 19D	B 19D	4/89
602	NAV	1,268	3.9			605	69		69		13	218		130	68	74	B 23X	B 23S	7/89
603	NAV	1,609	3.5		18	601	164		164		312			273	9 20	68	B 4S	B 4X	1/89
604	KEL	1,339	3.2		24	619	2 203		65		346	208		110	7 44	165	B 45S	B 45X	6/69
605	KEL	1,170	3.9		292	610	3 10		6 10		359	215		146	4 39	69	B 46X	B 46D	12/63
606	NAV	1,357	3.3		45	655	5 88		88		22	172		127	5 225	69	B 48D	B 48D	2/69
607	KEL	1,604	4.3		84	620	63		63		63	218		301	6 63	362	B 27D	B 27X	2/86
608	KEL	1,292	3.6		68	598	4 156	68	68		85	221			177	450	B 16S	B 16X	7/64
609	KEL	1,348	3.8		168	612	6 43		7 43		44	72		44	38	76	B 3S	B 3X	3/85
610	KEL	1,188	3.0		30	624	2 173		64		416	83		156	74	118	B 9D	B 9X	4/85
611	KEL	1,258	3.5		34	614	3 120		120		120	203			96	254	B 50S	B 50X	1/84
612	KEL	1,356	3.8		48	659	4 333	26	10 26		333	221			54	456	39D	B 77D	3/89
613	KEL	1,362	3.6		170	640	4 232	116	116		35	187			4 15	54	B 24D	B 24D	3/85
614	KEL	441	2.1		55	604	2 134	35	35		158	130		245	68	344	B 40D	B 40X	5/84
615	KEL					631	3 132	34	34		452	259			11 7	209	B 19D	B 19D	8/68
618	KEL	1,440	4.4		37	624	4 116		116		366	150		83	7 6	2	B 21X	B 21S	7/69
619	KEL					624	95		95		425	19		346	94	255	B 74D	B 74X	2/63
620	KEL	1,375	3.7		229	633	2 434	36	41		64	201			4	226	B 49X	B 49S	1/88
621	KEL	1,145	4.3		42	617	2 202	9	4 9		375	181		155	76	362	B 37D	B 37D	6/63
622	NAV	1,370	3.4		80	626	2 104	4	5 4		67	215		78	7 4	424	B 9D	B 9D	3/89
623	KEL	672	2.7		14	632	3 113		48		404	240		221	85	217	B 25D	B 25X	6/63
625	KEL	1,482	3.8		64	617	2 175		5 46		142	58		16	6 9	379	B 16X	B 16D	11/85
626	KEL	1,055	3.4		34	666	2 344		177		344	67		10	8 10	2	B 10S	B 10D	9/84
627	KEL	1,547	3.8		51	620	3 211	22	6 22		94	36		78	72	4	B 19S	B 19S	6/57
629	KEL	1,209	3.6		31	629	110		180		53	207		196	130	60	B 38D	B 38S	9/69
630	KEL	1,285	3.5		42	635	2 235	64	105		464	119		26	4 317	82	B 26S	B 26X	12/85
631	KEL	1,262	3.6		31	343	5 77		9 48		48	15		216	8 34	216	B 8S	B 8S	12/84
632	KEL	1,182	3.3		62	615	3 11		7 11		405	307		264	11 11		B 38S	B 38S	4/69
633	KEL	1,099	3.3			617	4 78		78		8	164		223	20	425	B 16D	B 16D	4/84
634	KEL	1,522E	.E		E	627	4 14		6 14		34	168		193	7 14	103	B 23D	B 23X	4/69
635	KEL	1,969E	.E		E	638	2 203		133		33	204		219	6	450	B 14X	B 14X	7/62
636	KEL					641	2 163		35		15	4		19	3 248	82	B 19X	B 19S	7/62
537	KEE	1,332	3.5		38	616	3 166		6 43		348	40		198	7 187	215	B 29X	B 29S	6/67

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
638	KEL	1,351	3.5		45	679	83		83		359	291		235	8 3	178	B 60S	B 60X	2/65	
640	KEL	1,339	3.5		18	675	4 420	160	160		420	85		293	7 50	263	B 70D	33X	3/69	
641	KEL					672	3 102		102		197	142		169	10 2	305	B 47X	B 47D	9/68	
642	KEL	1,194	3.5			672	4 46		9 46		50	287		382	8 48	361	B 35D	B 35D	9/68	
643	KEL	1,181	3.4		118	682	4 75		75		87	41		374	12 29	85	B 26D	B 26D	9/68	
645	KEL	1,086	3.4		40	702	209		8 59		12	62		87	6 23	226	B 31X	B 31D	10/68	
646	KEL	1,088	3.1		36	710	4 61		8 61		61	62		209	10 61	500	B 22D	B 22S	10/68	
647	LWD	2,605	3.2		33	711	3 116		116		59	4		296	5 24	458	B 35X	B 35S	8/62	
648	LWN	1,738	3.2		79	699	3 38		4 38		86	227		336	6	336	B 2D	B 2D	1/69	
649	LWD	2,344	3.8		137	693	150		9 58		50	2			12 36	57	B 27D	B 27X	3/64	
650	LWN	2,200	2.3		9	707	206		149		395	237		367	6 10	232	B 11S	B 11D	3/69	
651	LWD	2,261	3.2		68	627	3 198		198		427	281		266	8 49	292	B 6X	B 6D	3/62	
652	LWD	1,741	3.6		25	621	2 251	40	154		101			154	5 10	222	B 19S	B 19S	5/66	
653	LWN	2,861	2.9		9	603	2 223		170		33	64		335	10 50	384	B 34S	B 34D	11/67	
654	LWN	2,605	3.6		63	621	2 347	223	154		281	91		253	4 228	140	B 52X	B 52X	10/67	
655	LWD	2,200	2.8		81	639	4 36		7 36		309	187		129	7 36	257	B 53D	B 53X	10/65	
656	LWD	1,022	3.6		10	649	2 239		113		453	324		40	6 33	225	40D	B 83D	7/65	
657	LWD	2,783	3.3		35	717	3 134		73		54	313		186	7 42	192	B 49D	B 49D	1/65	
658	LWD	3,251	3.7		69	706	2 232	24	6 24		112	101		114		69 58	B 54D	B 54D	5/59	
659	LWN	2,691	3.7		18	680	3 206		4 85		50	107			122	221	B 33S	B 33S	5/69	
660	LWD	2,742	3.7		137	699	3 217		7 75		100	103		323	7 51	298	B 42S	B 42D	10/65	
661	LWN	26				686	4 129		129		39	55			10 65	151	B 18X	B 18D	3/69	
662	LWN	2,745	3.5		11	686	685	278	150		272	106			11 15	321	B 15S	B 15X	1/69	
663	LWD	2,219	3.0		28	711	2 108		108		307	90		221		65	B 46D	B 46D	2/66	
664	LWN	2,728	3.1		53	694	4 20		8 20		20	454		139	9 11	298	B 32D	B 32D	3/69	
665	LWD	2,654	3.4		85	713	3 130		130		68	34		330	7 40	205	B 36D	B 36S	3/64	
666	LWD	2,612	3.7		34	695	4 133		7 84		248	86		140	7 3	160	B 7S	B 7S	9/65	
667	LAW	3,195	3.1		18	700	3 251	112	112		439	343		318	10 21	542	B 48S	B 48D	8/69	
668	LWD	2,200				699	2 56		7 56		513	108		217	6 61	297	B 42S	B 42S	12/64	
669	LWD	2,511	3.6		38	682	2 152		127		62	115		321	5 79	404	B 12X	B 12D	3/64	
670	LWN					718	2 205		181		318	74		130		82 23	B 33D	B 33S	3/69	
671	LWN	1,850	3.8		92	720	720	27	6 27		70	121		283	4 46	66	B 12S	B 12S	4/69	
672	LWD	3,143	4.1		34	704	2 108		108		486	329		282	5 39	591	B 40D	B 40D	12/65	
673	LWD					699		278	130		502	45		166	6 2	154	B 47S	B 47X	4/86	
674	LWN	2,474	3.7		21	613	3 48		6 48		81	97			8 48	360	B 52X	B 52S	10/67	
675	LWD	2,656	3.3		34	602	2 234	131	131		81	202		308	8 10	434	B 78S	B 78X	10/65	
676	LWD	2,173	3.5		24	608	3 304	92	192	99	394	273			94	433	B 52S	B 52D	12/64	
677	LWD	2,142	3.2		21	602	3 203		5 60		94			178	4 46	267	B 88D	B 88D	10/62	
678	LWD	2,200	2.6		18	610	193		135		472	78		289	9 96	421	B 19S	B 19S	9/57	
679	LWD	1,957	3.0		26	602	3 219	79	4 79		356	206		182	120	510	B 13D	B 13S	3/62	
680	LWD	2,289	3.7		23	621	2 217		89		23	115			4 69	433	B 38S	B 38S	4/62	
681	LWN	12				596	4 170		9 72		355	45	53	140	10 33	518	B 25D	B 25D	11/68	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
682	LWD	2,265	3.2		27	589	3 253		9 65		380	275		228	7 23	367	B 58X	B 58X	12/84
683	LWD	2,438	3.7		51	614	2 198		6 45		95	74		409	9 38	33	B 11S	B 11X	6/85
684	LWD	2,720	3.6		50	577	3 8		8		435	92		136	4 8	396	B 53D	B 53D	7/85
686	LWD	2,200				591	3 233		134		61	21		207	8 32	387	B 32S	B 32X	12/51
687	LWD	3,110	3.7		34	601	166		86		475	204		180	6 60	299	B 26X	B 26S	4/85
688	LWD	350	.4		6	585	2 223	32	32		9	73		441	9 32	333	B 20X	B 20D	7/86
689	LWD	1,772	4.1		10	583	2 227		5 20		449	251		147	6	339	B 29S	B 29X	6/82
690	LWD					590	2 195		4 66		51	254		302	7 21	65	B 61X	B 61S	4/82
691	LWN	2,715	3.3		31	597	4 136		136		388	226		226	5 29	406	B 4D	B 4D	3/89
692	LWN	2,048	3.3		42	578	2 220		98		112	247		186	12 27	456	B 54S	B 54S	3/89
693	LWD	3,150	3.6		76	594	3 74		6 74		206	101		255	132	313	B 50D	B 50X	3/82
694	LWD	2,465	3.5		32	589	2 296	27	7 27		105	75		220	7 17	201	B 67S	B 67X	4/86
695	LWN	2,904	3.8		25	576	2 157		127		125	242		58	115	359	58D	B107S	1/88
696	LWD	2,540	3.1		23	591	214		132		57	251		72	124	164	B 72X	B 72S	7/86
697	LWD	2,274	3.0		6	592		284	119		462	85		267	7 24	184	B 46S	B 46D	2/86
698	LWD	3,489	4.5		20	595	2 195		67		104	242		239	9 38	474	64X	B130D	10/84
699	LWD	284	4.5		17	589	2 186		101		126	221		212	4 66	152	B 86X	B 86X	3/86
700	LWD	2,400	3.3		11	597	2 246		128		121	193		325	7 88	413	B 40D	B 40X	7/58
800	BEV	3,263	4.5		74	149							6				B 42D	B 42D	N 4/85
801	BEV	2,627	4.1		87	155							8				B 49D	B 49D	N 4/85
802	BEV	77			1	143							3				B 52D	B 52D	N 4/85
803	BEV	4,450	4.2		79	154							8				B 53D	B 53D	N 4/85
804	BEV	4,513	4.1		88	157							9				B 44D	B 44D	N 4/85
000	BEV	3,794	3.8		62	230									7 53		B 35X	B 35D	N 3/85
001	BEV	1,957	2.8		48	227									7 44		B 34D	B 34X	N 2/85
002	BEV	3,646	3.6		67	238									3 50		B 15S	B 15X	N 2/85
003	BEV	4,033	4.0		58	229									7 40		B 18S	B 18S	N 2/85
004	BEV	3,549	3.4		101	233							2		42		B 1S	B 1S	N 2/85
005	BEV	3,735	4.1		106	231						20			2 88		B 70D	18D	N 2/85
006	BEV	2,589	3.1		69	232						174			3 42		B 38D	B 38X	N 3/85
007	BEV	3,521	3.3		88	232						93	12		3 19		B 47X	B 47X	N 2/85
008	BEV	4,218	4.2		93	228									4 22		B 63D	16D	N 2/85
009	BEV	4,192	4.4		113	236									4 76		B 8X	B 8D	N 2/85
010	BEV	4,184	4.3		82	220					113	58	14				B 26D	B 26D	N 3/85
011	BEV	3,966	3.9		146	235		38	2 38	2 38					3 84		B 35X	B 35X	N 3/85
012	BEV	2,287	3.3		81	225						121			2 4		B 2D	B 2X	N 2/85
013	BEV	2,944	3.4		65	220									5 4		B 18S	B 18D	N 2/85
014	BEV	3,770	3.9		68	231						23			2 35		B 44X	B 44D	N 3/86
015	BEV	3,188	3.6		138	219									3 4		B 2X	B 2S	N 2/85
016	BEV	3,428	3.6		97	228									3 44		B 34D	B 34D	N 3/85
017	BEV	4,242	3.6		80	220									2 46		B 60D	31X	N 3/86
018	BEV	3,899	4.1		61	229									3		B 39D	B 39X	N 3/85

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3019	BEV	3,191	4.0		212	234						42	104		6 62		B 3S	B 3X	N 3/65
3020	BEV	3,272	3.3		99	238						9	4		3 64		B 3X	B 3X	N 3/65
3021	BEV	3,652	4.0		114	224							10		4 72		B 24S	B 24D	N 3/65
3022	BEV	4,063	3.8		109	233									4 87		B 49D	B 49D	N 3/65
3023	BEV	3,468	3.5		77	238									2 22		B 29X	B 29D	N 3/65
3024	BEV	3,797	3.7		66	215									2 73		B 22D	B 22X	N 3/65
3025	BEV	3,228	3.8		57	218						3			4 104		B 40D	B 40X	N 3/65
3026	BEV	4,029	4.0		67	206									3 74		B 41S	B 41X	3/68
3027	BEV	4,291	3.9		104	205									4 25		B 48D	B 48X	3/68
3028	52	2,202	3.6			190						23			2 29		B 1S	B 1X	7/69
3029	52	1,712	3.7		45	193						22					B 59D	B 59S	7/69
3030	52	2,267	3.3			192						62	9		2 15		B 21X	B 21D	7/69
3031	52	2,988	4.1		93	190						106			3 16		B 27D	B 27S	7/69
3032	52	3,338	3.7		333	194						25			2 14		B 28S	B 28X	7/69
3033	77	2,806	4.1		77	209			2 4		187	45	7		3 52		B 51X	B 51X	N 3/65
3034	77	2,171	3.5		67	200						4	1				B 22D	B 22D	N 3/65
3035	77	2,414	3.9			207						66					B 28X	B 28X	N 3/65
3036	77	2,536	3.1		74	190					27	15	15		2 25		B 32S	B 32X	N 3/65
3037	77	2,000	4.2		500	200						44	3		2 166		B 31D	B 31D	N 3/65
3038	77	3,169E	E		E	198						33	198		2 67		B 39S	B 39D	N 3/65
3039	77	2,074	3.7		115	204						4			2 67		B 8S	B 8X	N 3/65
3040	77	2,451	4.5		26	197						118			2 4		B 33S	B 33D	N 3/65
3041	77	3,134	3.3		111	208						72	10		3 22		B 22D	B 22S	N 3/65
3042	77	2,530	3.0		126	195									4 37		B 31D	B 31X	N 3/65
3043	77	2,843	3.9		66	203						5	3		5 9		B 1X	B 1D	N 3/65
3044	77	2,964	4.1		89	184						137			126		B 7S	B 7X	8/68
3045	77	3,208	4.9		401	205				2 68		180	3		3 23		B 6X	B 6D	N 3/65
3046	77	3,266	3.6		71	203						103	4				B 6X	B 6D	N 3/65
3047	77	2,319	4.6		52	186					30		7		4 38		B 8D	B 8X	N 3/65
3048	77	3,198	3.3		71	203						110			3 8		B 12X	B 12D	N 3/65
3049	77	3,772	3.4		62	201					34	124	20		3 111		B 28X	B 28X	N 3/65
3050	77	3,053	3.6		66	204						81	2		2 36		B 6D	B 6D	N 3/65
3051	77	666	3.1		30	206			2 75	2 75			4		3 124		B 25S	B 25X	N 3/65
3052	77	3,448	4.1		246	215						62			3 52		B 19S	B 19X	N 3/65
3053	77	3,542	3.5		58	217									4 42		B195S	B195X	N 3/65
3054	77	3,732	4.2		88	208		44	2 44	2 44		39			2 48	148	B 27S	B 27X	N 3/6
3055	77	3,178	3.9		70	202						30	3		3 33	58	B 26X	B 26X	N 3/65
3056	77	3,039	3.3		79	203						3	6			19	B 7D	B 7X	N 3/65
3057	77	1,965	2.8		151	200									2 47		B 36S	B 36X	N 3/65
3058	77	1,033	2.8		46	202						64	1		4 1		B 13S	B 13X	N 3/65
3059	77	2,317	3.1		22	195						105			3 29	132	B 22D	B 22S	N 3/65
3060	77	4,241	3.6		74	179						102			8 10		B 31S	B 31S	N 3/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
3061	77	3,321	3.0		61	210					33	146	6		2 13		B 32S	B 32D	8/88
3062	77	3,108	3.4		46	195						76			2 4		B 1S	B 1D	N 3/85
3063	77	1				209					107	107	15	28	2 20		B 28D	B 28D	N 3/85
3064	77	3,845	3.4		42	196		38	2 38	2 38							B 26S	B 26X	N 3/85
3065	77	4,189	3.7		38	212							12		2 210		B 16S	B 16S	N 3/85
3066	77	3,661	3.3		69	201					31	98	16		2 29		B 31S	B 31X	N 3/85
3067	77	3,623	3.5		139	193						4	6		5 58		B 33X	B 33S	N 3/85
3068	77	3,257	3.0		81	213						128			2 40		B 36D	B 36X	N 3/8
3069	77	2,529	3.5		76	202						117			4 25		B 20D	B 20X	N 3/85
3070	77	3,169	3.5		51	205						1			2 40		B 32D	B 32X	N 3/85
3071	77	3,531	4.1		153	213						9			2 42		B 9S	B 9S	N 3/85
3072	77	3,943	3.1		67	205						131			3 31		B 77X	31X	N 3/85
3073	77	3,890	3.2		58	207						82			2 24		B 23D	B 23X	N 3/85
3074	77	3,939	3.5		115	215						44			2 4		B 44S	B 44X	N 3/85
3075	77	3,729	3.3		63	211						190	9		27		B 46D	B 46X	N 3/85
3076	77	3,598	2.8		49	208						161			149		B 23S	B 23X	N 3/85
3077	77	3,237	3.1		29	197						76			2 80		B 30X	B 30X	N 3/85
3078	77	3,956	3.9		89	202						196			2 76		B 33S	B 33X	N 3/85
3079	77	3,163	2.8		35	207						43			3 31		B 33X	B 33X	N 3/85
3080	77	3,980	4.0		39	209						125	2		2 92		B 2S	B 2X	N 3/85
3081	77	3,300	3.1		300	220						124					B 27D	B 27X	N 3/85
3082	77	4,177	3.7		50	205					126		9		3 19		B 36X	B 36D	N 3/85
3083	77	2,845	2.7		47	198			2 71	2 71		32	4		3 5		B 9S	B 9X	N 3/85
3084	77	3,827	3.3		93	201						118	12		2 43		B 22D	17X	N 3/85
3085	77					188			2 1	2 1					2 1		B 34D	B 34D	N 3/85
3086	77	3,183	5.5		212	209	2 41		3 41	3 41		47			2 19		B 33S	7D	N 3/8
3087	77	3,339	3.9		37	200							2				B 28D	B 28D	N 3/85
3088	77	3,345	3.3		76	191	2 97		2 97	2 97		23			5 34		B 30D	B 30S	N 3/85
3089	77	4,460	4.5		73	202									4 78		B 57D	12D	N 3/85
3090	77	1,653	3.5		71	187						114			4 27		B 9S	B 9X	N 3/85
3091	77	3,550	3.4		38	204									156		B 18D	B 18X	N 3/85
3092	77	1,470	3.1		54	187			2 2			28			2 31		B 30D	B 30X	N 3/8
3093	77	1				204									152		B 20D	B 20X	N 3/85
3094	77	3,552	3.3		122	189											B 33S	B 33X	N 3/8
3095	77	2,927	3.2		69	193						1	9				B 76X	12X	N 3/85
3096	77	3,484	3.1		68	203						24			2 27		B 7X	B 7S	N 3/85
3097	77	3,776	3.7		71	205						24					B 11S	B 11X	N 3/85
3098	77	3,423	3.4		68	203						84	15		3 91		B 43S	B 43S	N 3/85
3099	77	3,798	3.5		71	200					93	19	19		2 90		B 3X	B 3X	N 3/85
3100	77	3,627	3.8		39	199			2 46	2 46		110	2		147		B 15X	B 15X	N 3/85
3101	77	4,966	3.8		52	172						150			3 13		B 13X	B 13S	N 3/85
3102	77	4,064	3.4		47	204						161	6		2 8		B 38X	B 38X	N 3/85

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3103	77	3,238	3.0		95	202						6			2 4		B 33D	3X	N 3/65
3104	77	2,758	3.4		551	188						41			4 21		B 27S	B 27D	N 3/65
3105	77	4,022	3.5		89	207						17	17		2 79		B 17S	B 17D	N 3/65
3106	77	3,758	3.5		87	203	2 17		2 17	2 17		47			3 17		B 79X	15X	N 3/65
3107	77	2,521	3.4		46	213						62			6 6		B 31D	B 31D	N 3/65
3108	77	3,910	4.1		44	198						6					B 13D	B 13S	N 3/65
3109	77	2,920	3.0		60	204						17			2 3		B 5S	B 5X	N 3/65
3110	77	3,812	3.9		25	193						12			2 35		B 29S	B 29S	N 3/65
3111	77	3,177	2.9		51	195						29			2 65		B 35S	B 35X	N 4/65
3112	77	3,812	3.7		119	204									3 27		B 24X	B 24X	N 4/65
3113	77	3,580	3.3		34	210						46	16				B 36S	B 36X	N 4/65
3114	77	3,169	3.5		45	201						104			3 53		B 20D	B 20X	N 4/65
3115	77	3,658	3.6		110	188						77			2 41		B 53X	18X	N 4/65
3116	77	3,184	2.7		38	211								30			B 30D	B 30S	N 4/65
3117	77	3,331	3.0		48	198						132					B 5D	B 5X	N 4/65
3118	77	4,146	3.3		54	201								57	5 53		B 26X	B 26X	N 4/65
3119	77	3,637	3.1		57	189						6	10		4 10		B 21S	B 21X	N 4/65
3120	77	3,557	3.7		39	195							1		2 25		B 37S	9X	N 4/65
3121	77	2,271	3.0		36	203						32			2 44		B 12X	B 12X	N 4/65
3122	77	2,836	3.4		37	200					200	22			2 47		B 16X	B 16D	N 4/65
3123	77	3,870	3.6		92	206						31	18		3 112		B 34X	B 34X	N 4/65
3124	77	3,650	3.7		34	225						117			5 38		B 22S	B 22S	N 4/65
3125	77	3,407	4.1		47	193						2	2		3 96		B 20X	B 20X	N 4/65
3126	77	3,919	3.1		46	217						147	19		2 47		B 41S	B 41D	N 4/65
3127	77	2,336	4.5		26	204									3 39		B 17S	B 17X	N 4/65
3128	77	2,561	3.9		21	210						7	7		2 75		B 32S	B 32S	N 4/65
3129	77	4,033	3.7		130	199	3 36		3 36	3 36		175	12		4 40		B 61D	B 61S	N 4/65
3130	77	2,768	3.0		64	201			2 5			28	5		7		B 42S	B 42S	N 4/65
3131	77	3,282	3.7		99	188						8	15		2 19		B 36S	B 36S	N 4/65
3132	77	4,110	3.5		100	207						46			3 12		B 34S	B 34S	N 4/65
3133	77	2,501	3.0		25	189						7	7		4 34		B 55D	16X	N 4/65
3134	77	3,986	3.7		79	208						89	8		3 23	61	B 47D	B 47X	N 4/65
3135	77	3,665	3.4		23	192											B 63D	17X	N 4/65
3136	77	4,800	4.1		37	208							17		2 23		B 30S	B 30X	N 4/65
3137	77	2,945	3.5		25	216						38					B 5D	B 5X	N 4/65
3138	77	4,025	4.2		87	193					157	105			2 40	18	B 22S	B 22D	N 4/65
3139	77	1,107	4.1			197						118			2 28	12	B 50D	B 50D	N 4/65
3140	77	2,449	4.3		72	190					55	1			3 16		B 16S	B 16S	N 4/65
3141	77	1,930	2.7		26	200						63	4		2 4		B 38D	6S	N 4/65
3142	77	4,308	4.2		30	205		38	2 38	2 38	135	90	20		2 50		B 29D	B 29X	N 4/65
3143	77	3,114	3.0		70	184				2 70							B 27S	B 27S	N 4/65
3144	77	3,993	4.6		90	200						13			3 13	10	B 30D	B 30X	N 4/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
3145	77	3,335	3.4		49	195						31			3 18		B 3S	B 3X	N 4/85
3146	77	4,511	4.0		46	204						85			3 23	123	B 6S	B 6S	N 4/85
3147	77	3,925	3.9		59	192	3 48		41	4 41		51			2 84	188	B 34D	B 34D	N 4/85
3148	77	3,539	3.7		29	191						4			2 12		B 42S	B 42D	6/68
3149	77	408	3		2	194						46					B S	B D	6/68
3151	KED	3,278	4.2		156	179							4		4 16		B 48D	B 48D	N 4/85
3152	KED	2,918	3.9		51	187							14		2 80		B 14D	B 14X	N 4/85
3154	KED	3,760	3.6		64	187						23			2 38		B 31X	B 31D	N 5/85
3155	KED	3,312	3.1		39	183									2 26		B 20D	B 20X	N 5/85
3156	KED	3,163	3.8		70	174			2 4			8	4				B 8S	B 8S	N 5/85
3157	KED	3,082	4.3		123	176		32	2 32	2 32		79	8		3 1		B 35X	B 35D	N 5/85
3158	KED	2,887	3.4		115	181			2 23			23	4		4 3		B 39S	B 39X	N 5/85
3159	KED	3,326	4.0		58	183		79				56			4 57		B 40D	B 40S	N 5/85
3160	KED	1,578	4.1		83	173					172	11	10		3 28		B 36S	B 36X	N 5/85
3161	KED	2,994	3.5		57	179									3 1		B 33X	B 33D	N 5/85
3162	KED	4,177	4.0		65	181									2 55		B 29S	B 29X	N 5/85
3163	KED	3,577	3.9		79	171						42	14		5 35		B 48D	14X	N 5/85
3164	KED	2,108	3.1		191	181						2	2		4 48	48	B 5X	B 5D	N 5/85
3165	KED	2,747	4.0		183	166						48	1		3 26		B 43D	B 43S	N 5/85
3166	KED	3,085	3.9		77	181	2 5		2 5	2 5		6			3 30		B 66D	B 66S	N 5/85
3167	KED	3,942	4.0		131	175		26	26	2 26					2 48		B 21D	B 21X	N 5/85
3168	KED	2,025	3.5		84	175									3 46		B 54D	B 54S	N 5/85
3169	KED	2,586	3.7		123	175									8 3		B 65D	46X	N 5/85
3170	KED	3,265	3.9		408	184		7		2 49		7	7				B 41D	B 41D	N 5/85
3171	KED	3,660	4.1		57	183							13		3 71		B 15D	B 15X	N 5/85
3172	KED	3,064	3.5		122	177			2 53			40	4				B 36S	B 36X	N 5/85
3173	KED	4,035	4.3		73	183					82						B 44D	B 44S	N 5/85
3174	KED	2,848	3.6		149	187						30	10		3 1		B 39D	B 39X	N 5/85
3175	KED	3,099	3.8		53	185						59			2 60		B 10D	B 10X	N 5/85
3176	KED	1,414	4.8		471	176					24		6		2 18		B 6S	B 6X	N 5/85
3177	KED	1,810	4.5		60	171			10	10		36	3		2 19		B 22S	B 22S	N 5/85
3178	KED	3,549	4.4		40	174									129		B 55X	15S	N 5/85
3179	KED	3,148	4.6		125	176						80	2		3 13		B 7D	B 7X	N 5/85
3180	KED	754	4.8			175									2 33		B 18D	B 18D	N 5/85
3181	KED	3,087	4.0		343	179						93			3 39		B 44X	B 44X	N 5/85
3182	KED	1,498	4.6		107	173					112				2 32		B 19S	B 19D	N 5/85
3183	KED	2,990	4.7		50	178					22	49	2		2 85		B 14D	B 14X	N 5/85
3184	KED	2,964	3.9		65	187							2		2 32		B 44D	B 44D	N 5/85
3185	KED	3,176	3.8		75	184		26	2 26	2 26					2 107		B 36D	B 36X	N 6/85
3186	KED	3,790	4.2		88	184											B 68D	B 68S	N 6/85
3187	KED	1,767	3.9		42	176									3 10		B 35S	B 35D	N 6/85
3188	KED	3,311	3.7		206	170						16	5		5 26		B 31S	B 31D	N 6/85

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3189	KED	3,192	3,6		88	163							30		2 21		B 8S	B 8D	N 6/65
3190	KED	3,379	3,9		80	183	10		2 10	3 10		50			2 71		B 18D	B 18S	N 4/65
3191	KED	4,014	3,3		446	187						50			2 39		B 23D	B 23D	N 4/65
3192	KED	3,434	3,2		49	192									2 41		B 36X	B 36X	N 4/65
3193	KED	3,150	3,6		116	174						50			3 42		B 6S	B 6D	N 4/65
3194	KED	1,546	3,6		103	178	2 5		2 5	2 5	74	59	106		3 11		B 3D	B 3X	N 4/65
3195	KED	2,763	3,8		98	184						12	12		2 39		B 16S	B 16D	N 4/65
3196	KED	3,561	3,6		75	184									3 8		B 25S	B 25X	N 4/65
3197	KED	3,699	4,3		119	181									2 27		B 8X	B 8D	N 4/65
3198	KED	3,006	3,2		103	180						45	17		2 21		B 62D	31X	N 4/65
3199	KED	3,698	4,1		127	196						62			2 82		B 39D	B 39S	N 4/65
3200	KED	3,660	4,2		281	181									2 24		B 28S	20S	N 4/65
3201	KED	3,516	3,7		251	180						84			2 33		B 28D	B 28X	N 4/65
3202	KED	2,454	3,7		76	190						55			2 39		B 54D	B 54S	N 4/65
3203	KED	2,646	4,5		91	176		31	2 31	2 31		42	10		4 20		B 11D	B 11D	N 4/65
3204	KED	3,264	3,6		112	187							16		4 20		B 6S	B 6X	N 4/65
3205	KED	3,645	4,1		151	184						16	1		2 50		B 18D	B 18X	N 4/65
3206	KED	1,791	5,0		105	178	2 2		2 2	2 2			102		5 15		B 24D	B 24D	N 4/65
3207	KED	3,472	3,8		119	180					75	2	2				B 31S	B 31D	N 4/6
3208	KED	3,456	3,7		41	186						46	4		3 13		B 47D	B 47X	N 4/65
3209	KED	3,785	4,1		252	187									2 79		B 36S	B 36D	N 4/65
3210	KED	3,238	3,4		179	185						31			3 26		B 45D	16D	N 4/65
3211	KED	3,727	3,9		162	168						144	17		4 35		B 31D	B 31X	N 4/65
3212	KED	2,048	3,6		157	183							5		2 42		B 36S	B 36S	N 4/65
3213	KED	3,005	3,8		66	187											B 59X	B 59X	N 4/65
3214	KED	1,649	4,1		206	186						19			3 14		B 23D	B 23X	N 4/65
3215	KED	2,670	3,9		49	180						19			3 58		B 42D	B 42D	N 4/65
3216	KED	1,520	3,3		152	188											B 14D	B 14D	N 4/65
3217	KED	1,468	3,1		61	172						100			4 33		B 57S	27D	N 4/65
3218	KED	3,753	4,7		163	179		22	2 22	2 22		13					B 22D	B 22S	N 4/65
3219	KED	3,817	4,2		54	184									2 38		B 49D	14D	N 4/65
3220	KED	2,840	3,7		189	181									2 34		B 55D	13X	N 4/65
3221	KED	2,912	4,0		171	181		39					7		8		B 33X	B 33X	N 4/65
3222	KED	3,824	4,0		239	182						57					B 30S	B 30X	N 4/65
3223	KED	3,329	3,9		208	180					74		11		2 147		B 5X	B 5D	N 4/65
3224	KED	2,968	4,1		64	178			2 102			12	8		6 7		B 24S	B 24S	N 4/65
3225	KED	4,216	4,0		210	183									2 39		B 27D	B 27X	N 5/65
3226	KED	2,980	4,4		63	179						64			3		B 14S	B 14D	N 5/65
3227	KED	4,119	4,1		316	181				2 39		19			3 36		B 62S	41X	N 5/65
3228	KED	3,022	3,5		177	180						44	17		3 27		B 29S	B 29X	N 5/65
3229	KED	3,064	3,9		306	188	2 66		2 66	2 66			1		2 49		B 31S	B 31X	N 5/65
3230	KED	3,315	3,7		106	182				2 56			8		2 143		B 18D	B 18D	N 5/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
3231	KED	3,247	3,8		31	178							9		4 68		B 17S	B 17X	N 5/85
3232	KED	3,421	3,4		60	183			2 22						2 70		B 21D	B 21X	N 5/85
3233	KED	4,201	4,2		190	191						83	83				B 36D	B 36D	N 5/85
3234	KED	2,993	4,2		149	171						43			3 36		B 48D	B 48S	N 5/85
3235	KED	4,016	4,1		182	179					47				4 16		B 28S	B 28D	N 5/85
3236	KED	2,540	4,1		282	182									4 100		B 19D	B 19X	N 5/85
3237	KED	2,883	3,0		54	188						78			2 35		B 38S	B 38X	N 5/85
3238	KED	3,352	4,5		167	182						29			4 65		B 66D	B 66S	N 5/85
3239	ARH					137	63								4 15		B 15D	B 15X	N 8/85
3240	BEV	3,188	2,9		77	153									3 27	27	B 24X	B 24S	N 4/85
3241	BEV	3,192	3,2		49	154		26	2 26	2 26	65				3 18		B 75X	B 75S	N 4/85
3242	BEV	3,678	3,0		83	152									2 40	30	B 25D	B 25S	N 4/85
3243	BEV	3,577	3,2		94	151		21	2 21	2 21					2 5	5	B 22D	B 22S	N 4/85
3244	BEV	1,829	3,0		70	154									4 21		B 24X	B 24X	N 4/85
3300	BEV	3,166	4,5		105	194						149			3 106		B 3S	B 3X	N 4/86
3301	BEV	4,195	4,4		102	195						86			7 15		B 46D	B 46D	N 4/86
3302	BEV	2,109	3,3		105	192									4 8		B 1X	B 1X	N 4/86
3303	BEV	4,033	4,1		130	185						89			4 98		B 14	B 14	N 4/86
3304	BEV	3,256	4,3		105	180									6 28		B 13X	B 13X	N 4/86
3305	BEV	4,063	4,6		135	188						155			4 103		B 30D	B 30X	N 4/86
3306	BEV	3,255	4,1		108	198						148			5 8		B 32X	B 32X	N 4/86
3307	BEV	1,867	3,6		124	194						143			6 5		B 2S	B 2X	N 4/86
3308	BEV	3,329	3,9		104	193					54	88			5 23	71	B 3S	B 3X	N 4/86
3309	BEV	3,607	3,8		116	193						95			4 66		B 39D	B 39S	N 4/86
3310	BEV	4,547	4,3		133	196					133	35			3 102		B 21D	B 21X	N 4/86
3311	BEV	4,039	5,3		224	193						33			5 6		B 17S	B 17X	N 4/86
3312	BEV	4,545	4,7		110	193									5 33		B 9S	B 9S	N 4/86
3313	BEV	3,732	4,5		103	190						114			68		B 56S	14X	N 4/86
3314	BEV	3,862	3,7		104	198						34			3 185		B 41S	B 41X	N 4/86
3315	BEV	4,091	4,1		73	191						89			6 27		B 48D	B 48D	N 4/86
3316	BEV	4,227	4,6		103	182						135			5 26		B 19S	B 19X	N 4/86
3317	BEV	4,722	5,1		73	188									5 152		B 17X	B 17X	N 4/86
3318	BEV	4,010	3,9		85	199						150			4 78		B 51D	B 51S	N 4/86
3319	BEV	4,469	4,9		131	195									3 103		B 17S	B 17D	N 4/86
3320	BEV	4,100	4,3		105	200						146			3 103		B 59X	B 59D	N 4/86
3321	BEV	3,780	4,5		90	196						156			6 76		B 6S	B 6X	N 4/86
3322	BEV	1,994	4,9		181	186									4 74		B 12D	B 12X	N 4/86
3323	BEV	5,335	5,5		115	188					178	94			4 44		B 56D	19X	10/88
3324	BEV	2,739	4,0		66	192									6 65		B 19S	B 19X	10/88
3325	BEV	3,685	5,3		307	177						125			6 133		B 22D	B 22X	10/88
3326	BEV	4,574	6,4		198	188						88			5 18		B 25X	B 25X	7/89
3327	BEV	4,510	4,2		196	188									4 68		B 34X	B 34X	7/89

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3328	77	4,431	4,4		79	197									3 87		B 52D	B 52D	N 4/86
3329	77	4,106	4,0		141	178						108			5 87		B 13S	B 13S	N 6/86
3330	77	4,218	4,0		2109	200									3 144		B 10S	B 10S	N 4/86
3331	77	4,273	4,7		185	195							17		6 90		B 54D	B 54S	N 4/86
3332	77	4,106E	E		E	192									3 50		B 12X	B 12X	N 4/86
3333	77	3,760	4,5		75	187									3 50		B 34S	B 34S	N 4/86
3334	77	4,326	4,6		166	188						89			5 42		B 29X	B 29S	N 4/86
3335	77	4,106	7,1		293	184									6 19		B 24D	B 24S	N 4/86
3336	77	4,103	4,9		74	186									3 143		B 4S	B 4X	N 4/86
3337	77	4,310	4,4		165	198									3 66		B113S	B113S	N 4/86
3338	77	4,289	4,2		79	197	2 165		2 165	2 165					6 11		B 12	B 12	N 4/86
3339	77	4,106	4,1		95	182					176				4 25		B 1S	B 1S	N 4/86
3340	77	4,779	4,6		93	193						153			2 104		B 10D	B 10S	N 4/86
3341	77	4,408	4,0		61	190									4 23		B 32D	B 32S	N 4/86
3342	77	3,766	3,8		78	205									4 1		B 48D	B 48S	N 4/86
3343	77	4,503	4,2		43	203					56						B 9D	B 9X	N 4/86
3344	77	2,439	4,6		143	192						72			5 10		B 39D	B 39S	N 4/86
3345	77	2,267	4,2		51	199					79				2 81		B 48X	B 48S	N 4/86
3346	77	4,320	5,0		36	190	3 85		3 85	3 85					4 114		B 25D	B 25S	N 4/86
3347	77	4,337	4,1		71	200	2 109		2 109	2 109	55		4		3 10		B 40D	B 40S	N 4/86
3348	77	4,522	4,6		180	197						68	23		3 49		B 33X	B 33S	N 4/86
3349	77	3,946	4,0		136	193						92			6 11		B 4X	B 4X	N 4/86
3350	77	4,494	4,3		144	206									2 109		B 1D	B 1X	N 4/86
3351	77	5,277	4,5		101	200	2 53		2 53	2 53	87				4 86		B 31X	B 31S	N 6/86
3352	77	4,274	4,3		90	192									2 125		B 24S	B 24S	N 4/86
3353	77	4,307	3,8		59	185							16		9 14		B 10D	B 10X	N 6/86
3354	77	3,429	3,6		180	202			2 47	2 147		139			4 1		B 49D	B 49S	N 5/86
3355	77	4,973	4,8		124	185									3 50		B 21D	B 21S	N 5/86
3356	77	3,776	3,8		85	192									3 23		B 13S	B 13S	N 5/86
3357	77	4,610	5,0		94	198		88	2 88	2 88					5 34		B 35S	B 35S	N 5/86
3358	77	3,943	4,0		87	184						88			3 29		B 63X	B 63D	N 6/86
3359	77	4,055	3,8		130	179									2 35		B 15D	B 15X	N 6/86
3360	77	4,691	4,2		97	190						143			3 14		B 17S	B 17X	N 5/86
3361	77	4,104	4,3		93	187									5 41		B 36X	B 36S	N 6/86
3362	77	3,635	4,0		151	195					39	156			4 6		B 25X	B 25S	N 5/86
3363	77	3,055	4,3		65	195	2 37		3 37	3 37	67				3 57		B 5S	B 5X	N 5/86
3364	77	3,520	3,9		135	191			2 29	2 29			2		5 28		B 27D	B 27D	N 6/86
3365	77	3,584	4,5		597	190						68			3 99		B 20D	B 20S	N 5/86
3366	77	4,588	4,2		176	187						119			4 37		B 6S	B 6X	N 6/86
3367	77	4,502	4,4		95	197									4 5		B 8S	B 8X	N 6/86
3368	ARH	2,907	5,2		242	96						77					B 36X	B 36X	N 6/86
3369	ARH	2,525	5,4		420	94									3 30		B 20X	B 20X	N 6/86

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
3370	ARH	2,366	6.7		1183	95						46					B 14X	B 14X	N 6/86
3371	ARH	2,668	4.7		667	91						73					B 19X	B 19X	N 6/86
3372	ARH	1,960	4.1		1960	93						65					B 37X	B 37X	N 6/86
3373	ARH	2,118	5.8		1059	191								2 60			B 19D	B 19D	N 6/86
3374	ARH	2,203	4.9		440	94											B 36S	B 36X	N 6/86
3375	ARH	2,692	4.5		673	95						78					B 18X	B 18X	N 7/86
3376	ARH	1,942	5.5		388	91						72							N 5/86
3377	ARH	2,031	4.8		203	93						2					B 23X	B 23X	N 5/86
3378	ARH	2,462	5.3		492	93						47			2 17		B 41X	B 41X	N 5/86
3379	ARH	1,987	8.1		331	94									2 71		B 10X	B 10X	N 5/86
3380	ARH	2,939	5.0		226	94						73			2 5		B 25X	B 25X	N 5/86
3381	ARH	2,072	5.3		296	90											B 9X	B 9X	N 5/86
3382	ARH	2,424	4.8		404	95						69					B 15X	B 15X	N 5/86
3383	ARH	3,026	5.3		302	96						70					B 19X	B 19X	N 5/86
3384	ARH	2,783	5.4		695	96									23		B 23X	B 23X	N 5/86
3385	ARH	1,980	5.2		495	91											B 19X	B 19D	N 5/86
3386	ARH	3,182	6.4			94						75					B 17X	B 17X	N 5/86
3387	ARH	2,614	5.1		522	92						74						24X	N 5/86
3388	ARH	2,632	6.5		438	91						60			3 77		B 16X	B 16X	N 5/86
3389	ARH	2,275	6.7		1137	88					53	65					B 27X	B 27X	N 5/86
3390	ARH	2,280	5.4		253	95											B 4X	B 4X	N 5/86
3391	ARH	2,466	5.5		224	92						69			2 8		B 33X	B 33X	N 5/86
3392	ARH	2,402	4.7		240	92						14					B 50X	B 50X	N 5/86
3393	ARH	2,950	5.7		421	96						69			3 3		B 19X	B 19X	N 5/86
3394	ARH	2,984	4.7		87	94					25	72					B 22X	B 22X	N 5/86
3395	ARH	2,168	4.7		433	91						65					B 34D	B 34D	N 5/86
3396	ARH	1,759	4.2		146	92						55					B 12D	B 12D	N 5/86
3397	ARH	2,691	4.4		299	94						73					B 13X	B 13X	N 5/86
3398	ARH	2,776	4.7		277	95						72					B 17X	B 17X	N 5/86
3399	ARH	2,491	4.6		622	91					24						B 5X	B 5X	N 5/86
3400	ARH	2,624	4.4		291	98						72			2 14		B 21X	B 21X	N 5/86
3401	ARH	2,249	3.6		249	94											B 24X	B 24X	N 5/86
3402	ARH	2,707	5.0		338	92						48					B 16X	B 16X	N 5/86
3403	ARH	2,337	4.3		155	94						71					B 26D	B 26D	N 5/86
3404	ARH	3,018	5.1		251	94									2 5		B 23X	B 23X	N 5/86
3405	LWD	3,383	4.0		112	148									4 39		B 28D	B 28D	N 5/86
3406	LWD	4,878	5.4		443	153									2 58		B 52X	B 52X	N 5/86
3407	LWD	3,675	3.9		122	154									2 86		B 42X	B 42D	N 5/86
3408	LWD	3,164	3.8		166	155											B 30X	B 30D	N 6/86
3409	LWD	3,219	4.0		55	149					25				3 21		B 48D	B 48D	N 6/86
3410	LWD	3,854	3.8		41	158									2 15		B 58D	B 58D	N 6/86
3411	LWD	3,044	4.3		276	145									19		B 42X	B 42D	N 6/86

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.		BRAKE RELINE	
									LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
3412	LWD	3,901	4.1		108	157									2 28		B 9S	B 9S	N 6/86	
3413	LWD	3,418	3.7		85	154					53				2 5		B 7S	B 7X	N 6/86	
3414	LWD	3,172	3.6		126	152							17		3 21		B 51D	B 51D	N 6/86	
3415	LWD	3,604	3.8		106	160									2 89		B 17D	B 17S	N 6/86	
3416	LWD	3,092	4.1		13	149			2 20						2 24		B 22S	B 22S	N 6/86	
3417	LWD	2,890	3.5		51	150						92			2 22		B 47D	B 47D	N 6/86	
3418	LWD	1,875	2.1		45	151						77			2 19		B 68D	12S	N 6/86	
3419	LWD	3,705	4.4		112	147									4 6		B 39D	B 39S	N 6/86	
3420	LWD	3,626	3.9		213	155						121			2 25		B 8S	B 8S	N 6/86	
3421	LWD	2,993	3.6		99	156									2 33		B 47X	B 47D	N 6/86	
3422	LWD	3,627	3.8		90	154									2 10		B 47X	B 47D	N 6/86	
3423	LWD	3,278	4.0		126	156									3 19		B 68D	14S	N 6/86	
3424	LWD	3,143	3.9		87	158									4 98		B 1D	B 1S	N 6/86	
3425	LWD	2,894	3.9		131	159									3 1		B 63D	B 63D	N 6/86	
3426	LWD	3,077	3.9		113	141		50	2 50						2 28		B 1S	B 1S	N 6/86	
3427	LWD	3,136	4.2		87	155			2 59						3 38		B 1S	B 1S	N 6/86	
3428	LWD	3,301	4.3		183	155									3 5		B 45D	B 45X	N 6/86	
3429	LWD	3,325	3.8		138	157									2 43		B 38X	B 38X	N 6/86	
3430	LWN	3,537	4.0		110	144									5 36		B 44X	B 44S	7/67	
3431	LWN	3,393E	E		E	131									2 101		B 45X	B 45D	7/67	
3432	LWN	3,269	3.9		40	153	2 27		2 27	2 27							B 44X	B 44X	7/67	
3433	LWN	3,705	4.0		231	135									5 62		B 8D	B 8D	N 6/86	
3434	LWN	3,558	3.9		131	143	2 110		2 110	2 110		108			4 12		B 40D	B 40D	10/88	
3435	LWN	3,221	3.9		103	142									4 26		B 21D	B 21D	10/88	
3436	LWN	3,404	3.7		100	138									2 21		B 23S	B 23D	10/88	
3437	77	4,755	5.1		91	157						92					B 41D	B 41D	6/88	
3438	77	4,365	4.4		57	144									2 8		B 37X	B 37D	10/88	
3439	77	4,939	4.2		96	143									2 64		B 21X	B 21D	10/88	
3440	77	4,489	4.2		154	144						83			2 121		B 20X	B 20D	10/88	
3441	LIM	4,806	5.4		72	124									2 5		B 19X	B 19D	7/69	
3442	LIM	3,059	3.9		74	120					108				2 35		B 7X	B 7X	7/69	
3443	LIM	2,575	3.9		62	114									4 18		B 2X	B 2D	N 6/86	
3444	LIM	3,357	4.6		88	117						89			2 46		B 50X	B 50X	N 6/86	
3445	LIM	3,099	4.1		61	124									4 38		B 63X	B 63X	N 7/86	
3446	LIM	2,490	3.7		65	117						67					B 2X	B 2D	N 7/86	
3447	LIM	2,369	3.7		71	110									2 93		B 50X	B 50X	N 7/86	
3448	LIM	2,668	3.5		53	118						81					B 48X	B 48X	N 8/86	
3449	LIM	2,590	4.1		74	100									3 9		B 54D	B 54D	N 8/86	
3500	ARH					160						142			3 64		B 9S	B 9S	N10/86	
3501	ARH	3,524	6.5		391	148						132			2 29		B 31X	B 31S	N10/86	
3502	ARH	4,075	4.9		452	138									3 41		B 16X	B 16D	N10/86	
3503	ARH	4,253	4.7		354	141						120			2 5		B 32D	B 32D	N10/86	

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3504	ARH	3,252	4.8		180	130											B 9	B 9	N10/86
3505	ARH	3,754	3.7		288	142						98			2 66		B 42D	B 42D	N10/86
3506	ARH	4,056	5.8		338	143									2 29		B 34X	B 34D	N10/86
3507	ARH	3,071	5.6		236	133						113			2 28		B 38X	B 38D	N10/86
3508	ARH	4,016	5.9		236	135						102			2 58		B 40X	B 40X	N10/86
3509	ARH	3,667	4.5		229	137											B 27D	B 27D	N10/86
3510	ARH	3,005	4.9		1001	136									3 1		B 39D	B 39D	N10/86
3511	ARH	1,731	4.1		346	137						89			2 96		B 38X	B 38X	N10/86
3512	ARH	1,743	5.9		290	129		1	3 1	2 1		108			2 17		B 1D	B 1X	N10/86
3513	ARH	4,227	5.4		2113	138			2 39			80			2 50	100	B 28X	B 28D	N10/86
3514	ARH	4,641	4.2		232	136			15			76					B 61D	15S	N10/86
3515	ARH	3,731	4.3		248	134						55			2 95		B 31X	B 31X	N10/86
3516	ARH	2,996	3.9		374	133						106			4 17		B 8X	B 8D	N10/86
3517	ARH	4,093	5.8		511	138					66	95					B 1D	B 1S	N12/86
3518	ARH	3,542	4.7		161	134						114			3 36		B 29D	B 29D	N10/86
3519	ARH	3,300	4.1		471	138									2 3		B 10D	B 10S	N12/86
3520	ARH	2,737	4.5		248	144						125			3 89		B 34D	B 34D	N10/86
3521	ARH	3,624	5.1		402	135	1 20		1 20	1 20		17			2 26		B 35D	B 35D	N10/86
3522	ARH	3,436	5.5		229	130									4 46	44	B 37S	B 37D	N10/86
3523	ARH	3,342	4.2		185	134									3 24		B 20X	B 20D	N10/86
3524	ARH	2,641	4.4		188	138									10		B 20X	B 20D	N10/86
3525	ARH	3,366	4.0		134	128			2 12						2 62		B 10X	B 10S	N10/86
3526	ARH	2,883	4.4		360	136									3 7		B 1D	B 1D	N12/86
3527	ARH	3,389	5.0		199	143						113					B 9X	B 9X	N12/86
3528	ARH	3,967	4.9		495	134											B 18X	B 18D	N10/86
3529	ARH	4,162	4.7		462	135						74			2 38	108	B 30X	B 30D	N10/86
3530	ARH	3,180	4.1		353	132									3 7		B 33X	B 33D	N10/86
3531	ARH	3,352	4.5		223	138											B 23X	B 23D	N10/86
3532	ARH	2,239	4.7		279	133											B 35D	B 35D	N10/86
3533	ARH	3,688	5.0		335	130					95	116			2 5		B 5X	B 5D	N10/86
3534	ARH	3,551	4.2		221	135						109					B 38D	B 38D	N12/86
3535	ARH	3,579	3.9		397	145					40	123			3 138		B 48X	B 48D	N10/86
3536	ARH	2,587	5.6		287	134									3 16		B D	B S	N12/86
3537	ARH	3,964	4.6		440	138					25	96			2 20		B 46X	B 46D	N12/86
3538	ARH	3,225	5.7		460	140											B 10D	B 10D	N12/86
3539	ARH	3,357	4.2		209	130							8		3 7		B 35X	B 35X	N12/86
3540	ARH	3,516	5.5		234	133						107					B 42X	B 42D	N12/86
3541	ARH	3,711	4.3		218	136						17			2 17		B 39X	B 39D	N12/86
3542	ARH	3,401	5.0		309	123					59	107			4 104		B 1D	B 1D	N12/86
3543	ARH	3,175	4.2		198	146						102					B 43D	B 43D	N12/86
3544	ARH	3,439	4.5		163	131					65	102			2 57		B 28D	B 28X	N12/86
3545	ARH	3,489	4.8		348	137	129		2 129	2 129		123			3 82		B 40X	B 40D	N12/86

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3546	ARH	3,241	5.4		249	140											B 2D	B 2X	N12/86
3547	ARH	3,271	4.2		654	140											B 6X	B 6S	N12/86
3548	ARH	3,185	4.1		245	133						113			2 57		B 10X	B 10D	N12/86
3549	ARH	3,519	5.1		351	133						95					B 46D	B 46D	N12/86
3550	ARH	7,016	8.5		779	139						119			2 10		B 33D	B 33D	N12/86
3551	ARH	4,946	5.1		215	137									2 39		B 33D	B 33D	N12/86
3552	ARH	3,318	4.3		127	131						111					B 24D	B 24D	N12/86
3553	ARH	1				133											B 30X	B 30D	N12/86
3554	ARH	3,557	5.4		395	138						119					B 33X	B 33D	N12/86
3555	ARH	3,510	5.7		390	139											B 42D	B 42D	N12/86
3556	ARH	3,977	4.3		441	130					67	113					B 8D	B 8S	N12/86
3557	ARH	4,157	5.3		296	134									2 99		B 14D	B 14D	N12/86
3558	ARH	3,707	3.9		411	131						122					B 36D	B 36D	N12/86
3559	ARH	3,517	4.6		206	132									2 62		B 25X	B 25D	N12/86
3560	ARH	3,569	3.8		356	142											B 10X	B 10D	N12/86
3561	ARH	3,592	5.4		598	142						124			2 131		B 39X	B 39D	N12/86
3562	ARH	3,391	4.7		260	138											B 43X	B 43D	N12/86
3563	ARH	3,809	5.5		238	139											B 47X	B 47D	N12/86
3564	ARH	3,302	4.9		157	135						122					B 45X	B 45D	N12/86
3565	ARH	3,891	5.3		432	134						107			2 17		B 37D	B 37D	N12/86
3566	ARH	3,759	4.4		156	141						113			25		B 16D	B 16X	N12/86
3567	ARH	4,335	4.5		206	136									2 33		B 34X	B 34D	N12/86
3568	ARH	3,523	4.8		234	135						119			2 69		B 24X	B 24X	N12/86
3569	ARH	3,238	4.9		215	129									2 6		B 12X	B 12S	N12/86
3570	ARH	3,804	4.8		223	137											B 65X	14S	N12/86
3571	ARH	3,725	5.4		286	138						117					B 40D	B 40D	N12/86
3572	ARH	3,924	6.2		122	138						86					B 24X	B 24D	N12/86
3573	ARH	4,022	4.9		236	137						112					B 42X	B 42D	N12/86
3574	ARH	3,591	4.5		326	137						103			2 49		B 24D	B 24X	N12/86
3575	ARH	3,214	4.7		214	134						105			3 54	127	B 58X	B 58D	N12/86
3576	ARH	3,197	4.9		290	131									3 23		B 17X	B 17D	N12/86
3577	ARH	3,114	4.0		519	132					97	89					B 78S	14D	N12/86
3578	ARH	3,498	4.1		205	125						75					B 39D	B 39D	N12/86
3579	ARH	3,869	4.2		101	142					27	119			4 24		B 41X	B 41D	N12/86
3580	ARH	3,887	4.9		259	134					33	112			2 127		B 35S	B 35D	N12/86
3581	ARH	3,723	4.1		310	134						107			3 16		B 69X	B 69X	N12/86
3582	ARH	3,328	5.4		416	137						87			2 127		B 18X	B 18D	N12/86
3583	ARH	3,973	4.8		662	131						115			2 44		B 13D	B 13D	N12/86
3584	ARH	3,062	4.2		1020	136					35				2 123		B 1X	B 1D	N12/86
3585	ARH	3,625	5.2		258	128						105					B 14X	B 14D	N12/86
3586	ARH	3,592	4.3		211	135											B 30D	B 30D	N12/86
3587	ARH	3,624	5.1		402	122									2 86		B 20D	B 20D	N12/86

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3588	ARH	3,497	5.8		499	120						94			2 26		B 32X	B 32D	N12/86
3589	ARH	3,810	4.2		165	124									2 50		B 11X	B 11D	N12/86
3590	ARH	3,513	3.9		219	133						121			2 92		B 34X	B 34D	N12/86
3591	ARH	4,309	5.4		615	132					29	119				132	B 16D	B 16D	N12/86
3592	ARH	5,171	8.5		517	140											B 14X	B 14X	N12/86
3593	ARH	3,751	4.4		208	136						25					B 37D	B 37D	N12/86
3594	ARH	3,780	4.4		630	137						108			2 15		B 34X	B 34D	N12/86
3595	ARH	3,413	4.3		131	128						75			2 16		B 17X	B 17D	N12/86
3596	ARH	2,816	4.7		469	133											B 21X	B 21D	N12/86
3597	ARH	2,871	5.4		574	142						99			3 13		B 28X	B 28S	N12/86
3598	ARH	3,621	4.8		402	132						79			3 62		B 25D	B 25D	N12/86
3599	ARH	3,569	5.0		594	135											B 12X	B 12D	N12/86
3600	ARH	2,519	3.7		193	139											B 1X	B 1D	N12/86
3601	ARH	3,207	4.6		229	137					51						B 40X	B 40D	N12/86
3602	ARH	2,974	4.0		185	130			2 38	2 38		115					B 18X	B 18D	N12/86
3603	ARH	3,630	6.2		213	136					37	114					B 38X	B 38D	N12/86
3604	ARH	2,867	3.6		204	119						90	8				B 8X	B 8X	N12/86
3605	ARH	3,252	5.1		361	138									3 11		B 11D	B 11D	N12/86
3606	ARH	3,449	3.9		344	138						115					B 41D	B 41D	N12/86
3607	ARH	3,017	4.6		603	137									2 28		B 19	B 19	N12/86
3608	ARH	3,461E	E		E	132					33	112			2 70	132	B 18D	B 18D	N12/86
3609	ARH	5,869	6.3		172	141						129					B 15X	B 15D	N12/86
3610	ARH	3,593	4.6		211	142											B 36D	B 36D	N12/86
3611	ARH	4,243	4.9		192	135						115			2 10		B 33X	B 33D	N12/86
3612	ARH	3,418	4.2		162	134						116					B 20D	B 20D	N12/86
3613	ARH	3,232	4.5		323	133						122			3 35		B 45X	B 45D	N12/86
3614	ARH	4,516	5.0		322	137					34				2 113		B 17X	B 17D	N12/86
3615	ARH	2,505	3.6		357	130						105			2 21		B 25D	B 25D	N12/86
3616	ARH	3,044	3.9		169	133									3 108		B 38X	B 38D	N 2/87
3617	ARH	211	3		9	120						92			2		B 13X	B 13D	N 2/87
3618	ARH	3,447	4.7		574	132						114			3 65		B 19D	B 19D	N12/86
3619	ARH	3,693	4.4		284	132						119					B 42X	B 42D	N12/86
3620	ARH	3,255	4.4		406	134						80			4 80		B 50D	B 50D	N12/86
3621	ARH	3,595	4.0		359	132									2 123		B 28X	B 28D	N 2/87
3622	ARH	3,289	4.8		253	139						118					B 17D	B 17D	N 2/87
3623	ARH	3,344	4.8		185	130						126			3 2		B 9X	B 9D	8/88
3624	ARH	3,447	4.3		229	134						71					B 23X	B 23D	N12/86
3625	ARH	3,869	5.1		193	122						104			2 55		B 26X	B 26D	N12/86
3626	ARH	3,373	3.4		281	119									8		B 18	B 18	N12/86
3627	ARH	3,213	4.9		200	123						78			2 2		B 24X	B 24X	N12/86
3628	ARH	3,962	5.0		330	117									3 10		B 11X	B 11D	N12/86
3629	ARH	3,377	4.1		422	114						75			2 107		B 17D	B 17X	N12/86

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES * SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3630	52	4,174	4,4		417	136						33			2 5		B 9D	B 9D	7/69
3631	52	3,218	3,7		402	129									2 123		B 20X	B 20D	7/69
3632	52	3,322	4,0		184	128						81			2 25		B 35D	B 35X	7/69
3633	52	3,975	3,6		94	140											B 42X	18D	7/69
3634	52	4,249	4,1		78	126									3 5		B 40X	B 40X	N 2/67
3635	52	3,566	3,9		38	126					48	75			2 47		B 41X	B 41X	N 12/86
3636	52	2,702	4,3		43	129			2 15	2 15		27			3 9		B 7X	B 7D	N 12/86
3637	52	2,523	3,5		78	121						42			2 20		B 1D	B 1D	N 12/86
3638	52	2,406	3,6		300	128									2 2		B 48X	11S	N 2/67
3639	52	2,588	4,1		61	127						27			2 46		B 36X	B 36D	N 2/67
3640	52	143	2,5		71	122						39				91	B 41X	B 41D	N 12/86
3641	52	3,038	3,6		84	128						91					B 19X	B 19D	N 2/67
3642	52	2,856	3,9		168	135											B 50X	12S	N 2/67
3643	52	2,667	3,1		148	132						108					B 49X	B 49X	N 2/67
3644	52	2,987	3,8		298	137						85					B 10D	B 10S	N 2/67
3645	52	3,626	3,8		164	121					112				2 30		B 45X	B 45X	N 2/67
3646	52	4,314	4,0		172	129			2 36	2 36		81					B 9X	B 9D	N 2/67
3647	52	2,992	4,2		299	135									8		B 31X	B 31D	N 2/67
3648	52	2,458	4,0			120						41					B 11S	B 11X	N 2/6
3649	52	3,133	3,9		313	127					39	77			2 115		B 31D	B 31D	N 2/67
3650	52	4,006	3,7		174	135					39	88			2 31		B 6D	B 6D	N 2/6
3651	52	3,740	3,2		133	125									3 11		B 24X	B 24X	N 2/87
3652	52	3,864	4,2		138	122											B 35X	B 35D	N 2/67
3653	52	3,580	4,0		149	131						97			2 20		B 15D	B 15S	N 2/67
3654	52	3,201	4,0		160	132									2 41		B 74D	47D	N 2/67
3655	52	2,644	4,1		82	128											B 23X	B 23D	N 2/67
3656	52	3,665	4,4		64	133			2 5	3 5		78			3 25		B 19X	B 19D	N 2/67
3657	52	4,209	3,6		131	127						41				16	B 59X	18D	N 2/67
3658	52	52				122						68			3 21		B 15S	B 15D	N 2/67
3659	52	2,127	3,6		21	126											B 37X	B 37S	N 2/67
3660	52	3,612	4,6			122						44			2 22		B 15D	B 15D	N 2/67
3661	52	3,276	4,1		79	134					61	98			2 19		B 42X	B 42D	N 2/67
3662	52	3,099	4,5		221	122						32					B 6D	B 6D	N 2/67
3663	52	3,928	3,6		218	126											B 30X	B 30D	N 2/67
3664	52	3,242	4,1		180	134						17					B 10D	B 10S	N 2/67
3665	52	3,507	4,2		92	122									2 47		B 30X	B 30D	N 2/67
3666	52	3,858	3,5		124	134						98					B 10D	B 10D	N 2/67
3667	52	14				118						58	6		2 21		B 18X	B 18X	N 2/67
3668	52	3,528	3,7		48	119									2 48		B 50X	B 50D	8/68
3669	52	2,902	3,8		483	128						74			2 83		B 9D	B 9S	N 2/67
3670	52	82			5	125						100			2 62		B 5X	B 5D	N 2/67
3671	52	124	1,6		15	118									2 22		B 63S	72S	N 2/67

BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
3672	52	1,713	4,6		71	131											B 7D	B 7S	N 2/87
3673	52	3,083	3,5			126						73			3	3	B 29X	B 29X	N 2/87
3674	52	3,101	3,8		129	126						27				14	B 1D	B 1D	N 2/87
3675	52	4,179	3,8		109	134						17			2	41	B 9D	B 9S	N 2/87
3676	52	3,944	4,2		140	133									2	34	B 56X	B 56X	N 2/87
3677	52	3,686	3,5		131	127						81					B 45S	15D	N 2/87
3678	52	3,423	3,7		190	125											B 28D	B 28D	N 2/87
3679	52	3,729	4,4		109	124						77			2	47	B 61X	19S	N 2/87
3680	52	4,147	4,5		98	126									2	25	B 44X	B 44X	N 2/87
3681	52	3,617	3,6		75	122			2	23					2	22	B 10X	B 10D	N 3/87
3682	52	3,247	3,9		115	131						100					B 5X	B 5X	N 3/87
3683	52	4,223	3,9		100	129						56			2	56	B 20X	B 20D	N 2/87
3684	52	3,807	3,6		118	129						8					B 63X	B 63X	N 3/87
3685	52	3,403	3,6		113	127						18					B 31X	B 31D	N 2/87
3686	52	3,262	3,9		326	117						70					B 25X	B 25D	N 3/87
3687	52	3,362	4,3		129	120						69			2	7	B 7X	B 7X	N 3/87
3688	52	4,057	4,4		94	123						34					B 14S	B 14D	N 3/87
3689	52	3,703	3,9		115	131											B 8D	B 8S	N 3/87
3690	52	3,020	3,8		97	131									2	103	B 41X	B 41D	N 2/87
3691	52	3,823	4,5		112	135											B 35X	B 35D	N 2/87
3692	52	3,190	4,1		199	122						101			2	48	B 43X	B 43X	N 3/87
3693	52	3,100	3,8		57	126											B 22X	B 22D	N 3/87
3694	52	3,610	4,3		92	119					32	65					B 36X	B 36D	N 3/87
3695	ARH	3,000	3,8		157	74									2	36	B 40S	16X	N 2/87
3696	ARH	848	4,8		212	85									5	9	B 15X	B 15D	N 2/87
3697	ARH	2,552	4,3		2552	90									2	13	B 10X	B 10D	N 2/87
3698	ARH	2,202	4,0		367	96											B 25X	B 25D	N 2/87
3699	ARH	17	7			72			2	1							B 32X	B 32X	N 2/87
3700	NAV	816	3,7		42	23													N 4/89
3701	NAV	2,375	3,9		69	27													N 5/89
3702	NAV	2,415	4,0		77	28													N 5/89
3703	NAV	2,245	4,0		57	28													N 5/89
3704	NAV	2,986	3,4		78	25													N 5/89
3705	NAV	1,701	3,0		106	25													N 5/89
3706	NAV	2,194	4,1		313	27													N 5/89
3707	NAV	1,878	3,3		62	28													N 5/89
3708	NAV	2,097	3,1		58	26													N 5/89
3709	NAV	2,421	3,4		484	28													N 5/89
3710	NAV	979	2,5		51	26													N 5/89
3711	NAV	901	2,4		47	22													N 5/89
3712	NAV	2,476	4,0		72	28													N 5/89
3713	NAV	2,750	3,9		161	27													N 5/89

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3714	NAV	2,650	3.7		240	28													N 5/69
3715	NAV	1,934	3.6		96	25													N 5/69
3716	NAV	2,641	3.8		125	26													N 5/69
3717	NAV	2,636	4.5		239	28													N 5/69
3718	NAV	952	2.8		50	26													N 5/69
3719	NAV	2,453	3.6		74	24													N 5/69
3720	NAV	2,729	3.9		143	28													N 5/69
3721	NAV	2,586	4.6		103	27													N 5/69
3722	NAV	2,630	3.9		146	27													N 5/69
3723	NAV	2,157	3.7		134	26													N 5/69
3724	NAV	2,399	4.4		239	25													N 5/69
3725	NAV	2,174	3.6		114	24													N 5/69
3726	NAV	2,391	3.7			26													N 5/69
3727	NAV	2,515	3.8		147	26													N 5/69
3728	NAV	1,825	3.2		96	24													N 5/69
3729	NAV	2,169	3.4		135	19													N 5/69
3730	77	5,108	4.1		222	69							4				B 12X	B 12X	N11/68
3731	77	5,014	4.0		83	72											B 38S	B 38S	N11/68
3732	77	5,754	4.4		102	73													N11/68
3733	77	6,404	4.7		103	72											B 35D	B 35D	N11/68
3734	77	5,650	4.4		245	70											B 14X	B 14X	N11/68
3735	77	5,329	4.0		532	74											B 18S	B 18X	N11/68
3736	77	3,420	4.3		117	72											B 15S	B 15S	N11/68
3737	77	5,611	4.3		431	79											B 21X	B 21X	N11/68
3738	77	5,599	4.1		174	72											B 21S	B 21X	N11/68
3739	77	6,084	4.4		112	73							6				B 16S	B 16S	N11/68
3740	77					64											B 9D	B 9D	N11/68
3741	77	5,635	4.2		176	75											B 18S	B 18X	N11/68
3742	77	5,541	5.2		89	69											B 21S	B 21X	N11/68
3743	77	5,355	4.2		87	74													N11/68
3744	77	5,878	4.4		110	71											B 17S	B 17S	N11/68
3745	77	2				41													N11/68
3746	77					61											B X	B X	N11/68
3747	77	2,864	3.2		60	63											B 3S	B 3S	N11/68
3748	77	2,905	4.8		67	72							1				B 6S	B 6X	N11/68
3749	77	4,512E	E		E	88											B 14S	B 14S	N11/68
3750	77	4,914	4.0		60	69							4				B 9S	B 9X	N11/68
3751	77	5,426	4.2		91	65							5				B 19S	B 19X	N11/68
3752	77	4,639	4.5		82	67							20				B 19X	B 19X	N11/68
3753	77	5,830	4.6		153	66									2 6		B 25X	B 25X	N11/68
3754	77	4,512	3.8		96	62											B 10X	B 10X	N12/68
3755	77	5,954	5.1		96	70											B 18S	B 18S	N12/68

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3798	NPK	2,659	3.2		80	37													N 1/89
3799	NPK	2,753	3.5		125	35							8						N 1/89
3800	NPK	3,470	4.1		150	41													N 1/89
3801	NPK	2,779	3.7		115	37													N 1/89
3802	NPK	2,557	3.7		54	38							17				B X	B X	N 1/89
3803	NPK	3,229	4.2		134	41													N 1/89
3804	NPK	3,277	3.7		172	39													N 1/89
3805	NPK	2,541	3.6		211	37													N 1/89
3806	NPK	2,906	3.8		363	39							11						N 1/89
3807	NPK	2,628	3.1		105	39							11						N 1/89
3808	NPK	3,082	3.8		59	38													N 1/89
3809	NPK	3,103	3.6		114	40													N 1/89
3810	NPK	2,817	3.6		134	38													N 1/89
3811	NPK	2,623	3.3		138	39													N 1/89
3812	NPK	2,698	3.6		96	37													N 1/89
3813	NPK	2,557	3.6		232	38													N 1/89
3814	NPK	2,847	3.2		83	34													N 1/89
3815	NPK	2,220	2.6		55	37													N 1/89
3816	NPK	2,630	3.5		52	40													N 1/89
3817	NPK	3,230	3.6		201	39													N 1/89
3818	NPK	3,475	3.9		231	38													N 1/89
3819	NPK	3,144	3.4		76	37													N 1/89
3820	NPK	2,457	3.0		491	37													N 1/89
3821	NPK	2,616	3.5		186	38													N 1/89
3822	NPK	1,798	3.5		149	36													N 1/89
3823	NPK	2,993	3.3		230	35													N 1/89
3824	NPK	3,087	3.5		36	34													N 1/89
3825	NPK	3,107	3.7		103	35													N 1/89
3826	NPK	2,657	3.1		156	35													N 1/89
3827	NPK	1,888	3.2		188	30													N 1/89
3828	NPK	2,490	3.4		42	34													N 1/89
3829	NPK	2,779	3.3		154	34													N 1/89
3830	NPK	2,258	3.4		173	31													N 1/89
3831	NPK	3,026	3.8		189	32													N 1/89
3832	NPK	2,942	4.3		210	36													N 1/89
3833	NPK	2,963	3.5		197	35													N 1/89
3834	NPK	2,280	3.6		162	34													N 1/89
3835	NPK	2,548	3.5		134	29													N 1/89
3836	NPK	2,736	3.5		124	35													N 1/89
3837	NPK	2,628	3.8		175	27													N 1/89
3838	NPK	3,152	3.3		143	29													N 1/89
3839	NPK	2,756	3.0		110	29													N 1/89

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3840	NPK	2,554	3.4		150	27													N 1/89
3841	NPK	3,340	3.7		159	28													N 1/89
3842	NPK	3,109	3.3		155	29													N 1/89
3843	NPK	2,625	3.3		201	25									3.13				N 1/89
3844	NPK	2,742	3.5		137	26													N 1/89
3845	NPK	3,086	3.5		205	28													N 1/89
3846	NPK	3,147	3.7		209	28													N 1/89
3847	NPK	3,053	3.2		109	27													N 1/89
3848	NPK	2,593	3.8		152	28													N 1/89
3849	NPK	2,430	3.9		243	27													N 1/89
3850	NPK	3,485	2.9		290	28													N 2/89
3851	NPK	2,667	3.2		222	28													N 2/89
3852	NPK	3,515	3.7		206	29													N 1/89
3853	NPK	2,985	3.5		114	23		21							16				N 1/89
3854	NPK	2,709	3.5		142	27													N 2/89
3855	NPK	1,952	3.3		108	28							8						N 2/89
3856	NPK	1,985	3.4		62	26													N 2/89
3857	NPK	2,686	3.7		167	29													N 2/89
3858	NPK	2,074	2.7		109	26													N 2/89
3859	NPK	2,923	3.7		127	28													N 2/89
3860	NPK	2,112	2.8		21	27													N 2/89
3861	NPK	2,220	3.3		92	26													N 2/89
3862	NPK	2,139	3.2		118	26													N 2/89
3863	NPK	2,547	3.3		231	25													N 2/89
3864	NPK	2,153	3.0		74	29													N 2/89
3865	NPK	2,456	3.5		81	28							8						N 2/89
3866	NPK	1,325	3.1		220	22													N 2/89
3867	NPK	1,710	2.8		81	25													N 2/89
3868	NPK	2,099	3.3		174	21													N 2/89
3869	NPK	2,657E	E		E	28													N 2/89
3870	NPK	2,477	3.5		165	27							7						N 2/89
3871	NPK	2,572	3.0		171	27													N 2/89
3872	NPK	2,796	3.3		155	28													N 2/89
3873	NPK	2,194	3.6		168	26													N 2/89
3874	NPK	2,581	3.8		258	25													N 2/89
3875	NPK	2,501	3.7		48	27													N 2/89
5001	KED	1,110	2.3		58	559	3 27		19 27		107	118		102	19 27	217	B 52X	9D	3/89
5003	KED	2,138	1.6		118	556	2 120		12 67			32		24	15 4	9	B 24X	B 24X	7/89
5004	KED	2,526	2.0		34	570	3 196	43	18 19		196	3		120	17 28	37	B 20X	B 20X	3/89
5005	KED	2,360	1.4		42	564	2 115	114	13 62		94	129		252	19 6	6	B 46D	20X	3/89
5008	KED					574		246	16 50			57		176	13 24	92	B 1S	B 1S	3/89
5010	NAV	1,197E	E		E	580	3 110		19 20		421	43		176	11 6	127	B 1D	B 1S	7/85

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column					FRONT		REAR
5016	KED	1,979	2.0		89	563	2 193	124	15 24			92		30	15 88	101	B 30X	B 30X	3/69	
5020	KED	1,727	2.0		132	555	2 142	24	20 24			92		330	17 17	120	B 17D	B 17S	3/69	
5021	KED					555	2 202		14 67			332		173	4 6	236	B 10D	B 10X	3/69	
5025	KED					549		218	33 49		40	179		204	12 25	198	B 36S	B 36X	3/69	
5033	KED	12				561	4 86		15 86		34	99			11 86	85	B 38D	B 38X	3/69	
5034	KED	2,514	2.2		209	563	3 111	4	18 111			251	21	313	16 45	183	B 26S	B 26X	3/69	
5035	KED					567	3 207		15 119			125		37	16 61	85	B 37D	12X	3/69	
5036	NPK	1,419	1.2		48	549	3 99		18 49		92	109		97	16 84	100	B 45D	8X	10/67	
5040	KED	1,953	2.1		47	569	2 231		18 2		32	52		189	13 54	36	B 2X	B 2D	3/69	
5041	NAV	585	2.1			543	2 206		11 54		23	81		235	15 33	118	B 11D	B 11X	8/69	
5042	KED	2,261	1.8		68	544	2 170		18 9		33	98		120	9 4	264	B 4S	B 4S	3/69	
5043	KED	1,689	2.4		54	568	3 22		17 22		118	83		116	13 22	190	B 16D	B 16X	3/69	
5045	KED	2,263E	E		E	557		168	16 88			78		42	12 8	208	B 2X	B 2S	8/69	
5046	KED	2,493	2.0		28	571		317	12 22		230	99		29	11 3	74	B 29X	B 29X	2/69	
5047	KED	1,988	1.4		71	576	3 147		17 58		401	234		274	15 26	241	B 9S	B 9X	8/69	
5048	KED	1,841	1.6		34	531	2 138		17 58		78	196		149	20 14	39	B 8X	B 8S	3/69	
5049	KED	2,298	1.2		67	563	2 188		3 15		86	74		19	14 45	86	B 19S	B 19X	3/69	
5050	KED	1,852	1.6		102	554	3 330	76	17 76		25	206		206	13 44	172	B 36X	B 36D	3/69	
5052	KFD	1,625	2.0		56	574	2 230		9		118	101		285	17 1	14	B 7X	B 7X	3/69	
5053	N	3,089	1.8		102	538	2 25		17 159		27	64		416	17 18	60	B 6X	B 6S	6/67	
5054	FGL	2,671	1.8		92	582	3 129		11 111		95	271		234	13 13	223	B 31X	B 31D	6/68	
5056	FGL	2,879	1.7		61	572	3 54		12 54		93	31		160	16 53	42	B 26X	B 26S	2/59	
5057	KED	2,364	2.2		87	555	2 220	174	10 77			76		74	15 8	63	B 22S	B 22D	7/69	
5058	FGL	3,175	2.1		33	561	2 272		13 7			246		47	15 33	174	B 47D	B 47D	10/85	
5060	KED	2,204	1.4		104	597	3 19		14 19			54		190	18 2	37	B 7S	B 7D	3/69	
5062	FGL	3,122	2.0		39	590		56	15 8	13 103	84	111		188	13 8	235	B 56S	33S	3/85	
5063	FGL	2,886	1.8		65	579	3 96	57	16 4		111	96		38	17 26	247	B 38D	B 38D	8/85	
5064	FGL	1,935	2.3		38	560	2 170		12 37		68	22		142	13 26	53	B 51D	27D	6/85	
5065	FGL	2,514	1.5		35	590	2 223	119	13 69			119		447	10 28	89	B 31D	B 31X	4/64	
5066	FGL	1,323	1.9		32	584	2 228	48	14 65			55		456	11 71	217	B 34D	B 34X	9/68	
5067	FGL	2,972	1.9		33	579	2 324		12 73		68	112		453	18 60	37	B 22D	B 22D	9/58	
5068	NAV	1,790	1.1		119	583	4 72		11 65			115		297	17 7	83	B 44D	B 44X	7/69	
5070	NAV	1,655	1.5		20	617	2 243		17 33			51		151	16 18	12	B 42X	B 42X	6/85	
5071	KED	2,451	2.1		188	585	2 179	22	17 8		111	127		41	14 8	39	B 41D	B 41X	3/69	
5073	NAV	2,496	1.4		69	612	2 55	5	13 5		436	61		325	14 15	50	B143X	B143S	7/69	
5074	KED	1,696	1.1		60	616	3 148		17 149		380	123		168	20 14	11	B 57D	34X	3/69	
5075	NAV					619	2 521		15 25		32	41		20	17 7	88	B 20D	B 20X	2/69	
5076	NAV	2,019	1.6		54	615	2 201		10 124			136		175	14 2	342	B 38D	B 38X	11/69	
5078	KED	467	1.1			618	2 128	2	18 128			97		128	21 2	24	B 10S	B 10S	3/69	
5079	NAV	2,351	1.7		102	608	3 15	15	19 15		121	31		480	16 4	200	B 25X	B 25X	2/69	
5080	NAV	1,480	1.0		32	627	3 148		14 111		111	4		43	19 32	4	B S	B D	2/69	
5081	NAV	1,818	1.0		82	617	3 159	33	16 34			205		245	14 3	79	B 19X	B 19X	2/69	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
5083	NAV	2,813	1.8		28	591	4 112		20 13		22	105		371	15 35		94	B 35D	B 35X	7/69
5084	KED	2,517	2.5		157	650	4 52		21 52		434	36		508	5		95	B 29X	B 29D	3/69
5085	NAV	97	.7			664	2 434	247	22 74			319		459	11 8		107	B 37S	B 37X	7/69
5086	NAV	933	1.0		29	630	4 6	2	14 6		30	150		73	21 1		307	B 6S	B 6D	7/69
5090	NAV	2,849	1.5		61	643		223	9 223			103		506	3 3		205	B 10D	B 10X	7/69
5093	NAV	2,375	1.3		107	641	2 182		15 18			13		189	16 1		124	B 33X	B 33X	7/69
5094	NAV	1,971	1.4		65	613	5 161		15 161			139		145	20 53		24	B 12X	B 12D	5/69
5095	NAV	2,301	1.8		41	615	2 169		19 151		219	103		239	9		241	B 53D	B 53S	7/69
5096	NAV	2,256	1.2		141	611	4 106		16 23			84		484	16 15		107	B 66X	B 66D	7/69
5097	FGL	2,277	1.9		48	623		227	16 29			175		249	12 27		60	B 32S	B 32X	1/69
5098	FGL	1,740	1.8		30	654	2 288		21 10			101		31	11 25		162	B 31X	1D	12/67
5099	FGL					668	2 245		14 25			349		170	15		95	B 17S	B 17D	12/63
5101	FGL	1,989	17.7		124	666	4 493	305	18 70		50	117		599	14 21		161	B 42X	B 42X	4/64
5102	FGL	3,350	3.0		88	679	3 220		12 39		31	129		212	15 101		175	B 61X	36D	4/69
5103	FGL	2,337	1.7		26	676	4 138		16 13		114	3		361	12 96		235	B 8X	B 8S	12/62
5104	FGL	2,515	2.1		55	628		7	12 7			198		61	12 7		101	B 20S	B 20S	1/69
5105	FGL	1,961	1.3		63	648	2 214		14 56			21		154	12 21		13	B 27S	B 27X	1/69
5106	FGL	1,973	1.5		51	642	2 209		19 150		95	282		35	23 48		50	B 2D	B 2S	2/69
5107	FGL	2,313	2.3		64	672	3 196		11 25			99		196	14 25		239	B 20S	B 20D	6/66
5109	FGL	2,228	1.4		26	700	2 232		11 2			320		40	14 56		311	B 40D	B 40D	10/67
5110	FGL	2,091	1.5		47	657	2 281		17 70			152		345	13 46		39	B 43X	B 43D	2/64
5111	FGL	2,903	1.4		30	674	4 154		17 93		143	52		160	18 76		58	B 30D	B 30S	5/69
5113	FGL					668	3 192		17 32		145	183		512	19 23		38	B 23X	B 23X	5/69
5114	FGL	2,159	1.8		51	638	2 249		14 45			166		276	14 5		299	B 16X	B 16S	6/65
5116	NAV	2,472	1.5		27	624	4 160		23 22		39	72		386	20 58		55	B 37S	B 37D	9/67
5117	NAV	1,826	1.0		35	632	3 74	7	11 7			212		44	21 7		247	B 8D	B 8D	1/66
5118	NAV					640	2 327	187	18 152		60	111		79	18 78		260	B 32X	B 32X	8/69
5119	NAV	1,826	.9		57	637	3 420	83	17 69			299		273	20 39		22	B 31X	B 31S	6/68
5121	FGL					655	2 202	63	14 63			58		58	13 127		253	B 12X	B 12D	12/67
5123	FGL	3,191	2.1		55	672	2 270		12 30		123	118		510	15 14		68	B 34X	B 34X	2/69
5124	FGL	1,481	1.6		19	649	2 396	41	2 13		41	13		489	17 3		40	B 35S	B 35X	6/63
5125	FGL	1,845	1.8		47	659	2 226		15 80			149		55	19 2		137	B 10D	B 10S	7/67
5126	FGL	1,090	2.1		35	666	2 232		15 232			295		482	15 40		28	B 13X	B 13S	4/68
5127	FGL	2,348	2.1		97	672	5 160		20 3		136	128		43	17 13		10	B 43S	B 43X	12/64
5129	FGL	2,897	1.9		35	626	3 100	49	14 51		52	108		350	23 24		31	B 31X	B 31X	5/68
5131	FGL	2,620	2.0		42	667	3 60		13 60			93		244	16 50		46	B 23X	B 23X	11/57
5132	FGL	3,443	2.8		39	666	2 199		17 42		153	67		280	10 57		83	B 7X	B 7X	4/63
5133	FGL	22				642	2 182		16 11			205		263	19 24		30	B 31S	B 31X	12/67
5134	FGL	2,882	2.8		87	660	2 235		13 9		459	355		168	14 47		47	B 27X	B 27D	6/64
5135	FGL	2,621	1.8		30	631		286	19 16		99	41		276	16 53		98	B 24S	B 24X	12/64
5136	FGL	2,890	2.0		99	666		322	13 171		139	240		72	14 33		36	B 15X	B 15D	7/64
5137	FGL	2,747	1.7		41	666	2 209		12 28			158		228	19 26		332	B 28D	B 28S	1/68

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5139	FGL	2,754	2,3		47	692	2 310		8 4			146		92	13 71	92	B 30S	B 30D	5/84
5140	FGL	2,456	2,4		44	668	3 243		13 11		243	269		515	18 49	58	B 37S	B 37X	7/62
5144	KED	2,075	2,0		259	637	3 19		11 19			93		218	13 19	202	B 32X	B 32S	7/69
5145	FGL	2,390	1,5		28	657	2 446	234	13 9		126	87		39	17 69	207	B 39D	B 39D	7/67
5146	FGL	1,919	1,5		51	665	2 138		14 63			41		273	16 3	188	B 53S	B 53X	2/80
5147	FGL	3,537	2,4		27	665	2 266	134	15 70		112	36		167	13 30	236	B 28S	B 28X	7/63
5148	FGL	3,927	2,5		70	664	2 312	301	12 192		88	78		393	14 21	233	B 42S	B 42D	3/68
5150	FGL	2,369	2,0		49	649	2 274		16 180		144	261		463	17 24	102	B 19S	B 19X	12/63
5153	FGL					632	2 315		14 189			191		178	14 90	266	B 2X	B 2S	5/83
5154	FGL	1,622	1,4		27	627	2 252		18 15			179		80	13 65	130	B 32D	B 32S	12/67
5155	FGL	2,334E	E		E	643	3 134		17 76			322		288	15 9	3	B 31S	B 31S	8/82
5156	FGL	2,352	1,9		39	693	3 44		14 44			126		562	14 4	9	B 38S	B 38S	1/86
5157	FGL	4,441E	E		E	659	3 23		12 23		104	300		231	14 9	11	B 13X	B 13D	9/68
5158	FGL					649	4 133		14 133		145	138		192	13 133	9	B 9S	B 9D	1/86
5159	FGL	1,358	2,2		123	697	2 301		11 48			171		24	17 42	284	B 24X	B 24S	10/58
5160	FGL	202	1		3	639	2 278	181	13 28			286		195	16 60	1	B 10X	B 10D	1/58
5161	FGL	3,207	2,3		86	663	3 148		10 14		145	155		273	17 34	10	B 34X	B 34D	3/89
5162	FGL	2,767	1,7		38	654	2 252	189	17 74		109	140		264	19 29	92	B 32S	B 32S	1/89
5164	FGL	2,062	1,8		50	684	5 215		17 69			212		36	14 2	92	B 36D	B 36D	4/88
5165	FGL	2,766	1,7		62	663	2 271		12 63		139	130		294	17 97	52	B 35X	B 35S	6/87
5166	FGL	3,394	2,2		72	648	3 213		16 31		113	65		454	14 213	86	B 20S	B 20D	9/84
5167	FGL	1,049	1,5		45	663	2 310	93	16 93		120	299		303	20 12	117	B 55X	B 10S	7/89
5168	FGL	2,229	1,3		27	638	4 139	29	24 29		40	240		34	13 43	296	B 34D	B 34X	8/87
5169	FGL	2,866	2,2		52	665		330	12 124			245		191	12 33	2	B 6S	B 6D	10/88
5172	FGL	2,780	2,2		44	627	2 393	51	12 7		393	137		244	12 60	185	B 56D	B 56X	4/85
5173	FGL	3,244	2,5		63	656	4 157		15 31		157	19		213	19 22	155	B 32S	B 32X	8/85
5175	FGL	2,990	2,2		36	663	3 61		19 61			81		202	17 9	165	B 25S	B 25D	8/87
5179	KED	2,160	2,2		45	650	4 18		7 18		105	54		250	14 3	113	B 26X	B 26S	3/69
5180	FGL	2,169	1,8		26	634	2 257		16 30			219		287	13 106	67	B 38S	B 38X	4/84
5181	FGL	2,479	2,1		61	647	3 29		19 3			95		54	16 29	167	B 54S	29D	10/68
5182	FGL	2,496	2,1		30	667	3 244		16 32			167		43	9 4	4	B D	B S	2/63
5183	FGL	2,229	1,7		33	638	2 214		11 189			136		438	13 94	37	B 3D	B 3D	4/68
5184	FGL	2,480	2,2		42	660		315	13 127			431		161	14 73	104	B 42D	B 42X	10/68
5185	FGL	1,730	1,1		27	626	2 223	6	14 2			39		40	12 1	61	B 40D	15D	2/59
5186	FGL	3,200	1,9		50	661	3 239		16 29		123	297		481	16 31	230	B 44D	B 44X	10/63
5187	FGL	2,049	1,9		21	645	3 96		12 96			10		203	16 67	2	B 34S	B 34X	9/64
5188	FGL	2,753	2,0		59	652	2 116		13 44			261		79	15 18	59	B 79X	43X	1/84
5189	FGL	2,652	2,2		33	657	2 190		15 190			225		505	14 14	36	B 42D	B 42X	12/64
5190	FGL	2,520	1,8		31	636	2 183		14 183			58		144	14 22	32	B 32S	B 32S	6/69
5191	FGL	2,201	1,8		43	662	4 134		15 134			207		134	13 70	11	B 20X	B 20D	10/68
5192	FGL	2,489	2,3		69	636	4 26		14 51		86	25		503	14 51	100	B 36S	B 36X	8/67
5195	FGL	2,647	1,9		44	661	2 430	80	12 80			107		309	15 71	190	B 21D	B 21D	10/64

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5197	FGL					612	3 83	45	16 83			317		142	16 30	111	B 9S	B 9D	6/63		
5198	FGL	2,543	2.5		77	646	3 209		18 52			211		253	15 53	123	B 5S	B 5S	9/68		
5200	FGL	3,304	1.9		40	664	3 24		12 24		135	156		79	17 9	6	B 30S	B 30D	10/63		
5201	FGL	2,333	3.1		97	653	2 39		13		114	255		39	12 39	95	B 39D	B 39D	10/64		
5202	FGL	2,312	1.7		51	655	3 43		22 43		20	61			18 23	124	B 23X	B 23D	1/64		
5204	FGL	2,929	1.7		50	658	3 282	167	14 67		118	101		299	6 7	24	B 43D	B 43S	12/61		
5205	FGL	1,917	1.3		59	642	3 162		17 2	15 112	273	59		181	11 10	152	B 50S	21S	1/68		
5206	FGL	2,785	2.0		75	662	2 205		10 95			77		290	16 24	72	B 34X	B 34D	6/63		
5207	FGL	2,735	1.8		31	640	3 21		16 21			330		135	11 96	90	B 37D	13X	3/64		
5209	FGL	2,895	1.9		62	638	2 179		13 3		31	54		141	14 59	65	B 23X	B 23D	6/68		
5210	FGL	2,923	2.4		56	677	3 147		16 24			84		178	12 38	496	B 3X	B 3S	11/64		
5212	FGL	2,537	1.7		28	689	3 27		10 27		151	14		186	17 27	83	B 26S	B 26X	5/66		
5213	FGL	23				637	2 114	2	14 2		22	26		135	7 2	211	B 21S	B 21D	9/64		
5214	FGL	395	2.8		30	637	3 201	117	18 21		44	351		33	16 48	87	B 33D	B 33D	6/66		
5215	FGL	2,160	2.1		40	653	3 83		13 26			140		376	12 23	22	B 39S	B 39X	4/62		
5217	FGL	63				662	3 114		10 33		33	219		271	16 57	57	B 24S	B 24D	6/64		
5218	FGL					652	2 202		11 157		127	162		26	12 20	152	B 26S	B 26S	5/63		
5220	FGL	2,713	2.5		55	654	2 242		14 39			224		232	15 88	69	B 32X	B 32D	1/64		
5221	FGL	2,996	1.9		76	648	3 115		11 67		49	280		128	19 24	14	B 41X	B 41S	9/68		
5222	FGL	2,405	1.8		63	662	3 67		12 10			41		64	11 58	219	B 19D	B 19D	4/69		
5223	FGL	2,374	1.8		107	643	2 226	169	14 54			439		45	10 74	95	B 45X	17X	5/63		
5224	FGL	2,377	2.0		32	677			4 12			107		498	11 8	39	B 68X	47D	12/64		
5225	FGL	2,410	1.9		109	659	2 55		12 5			33		40	13 68	456	B 40S	B 40X	3/64		
5226	FGL					641	4 114		13 23			31		133	12 114	43	B 14D	B 14D	10/63		
5227	FGL	2,135	1.9		56	648	2 131		12 131		122	221		337	15 28	60	B 14X	B 14D	10/64		
5228	KED	2,080	1.2		86	657	4 23		18 8			202		53	17 23	11	B 53D	21D	3/69		
5229	FGL	2,944	1.8		68	694	3 136		11 136		160	135	77	76	17 29	89	B 76X	44D	11/67		
5230	FGL	2,191	1.9		75	643		316	11 32			90		215	16 32	141	B 13S	B 13D	5/66		
5232	FGL	2,561	1.5		128	686	3 60		4 4		102	112		511	10 27	206	B 27D	B 27D	9/63		
5233	FGL	2,438	2.1		76	643	2 280		14 2			199		206	13 42	49	B 11X	B 11D	12/62		
5234	FGL	2,341	1.6		55	667	2 299		19 116		119	58		49	11 26	143	B 9S	B 9S	5/65		
5235	FGL	2,190	1.5		30	645	2 324	22	11 22			126		32	15 3	23	B 32S	B 32X	10/64		
5237	FGL	2,157	1.9		31	649	3 305	168	16			283		267	11 24	105	B 47S	B 47D	4/63		
5238	FGL	2,367	1.6		57	633	3 45		17 45		31	145		91	14 31	159	B 22S	B 22S	12/57		
5239	FGL	2,889	1.8		39	641	2 219		15 74			193		144	15 30	127	B 33D	B 33D	5/64		
5240	FGL	2,535	2.1		60	657		254	14 12		505	88			12 50	50	B 41S	B 41D	2/63		
5241	FGL					620	4 4		16 4			9		65	16 4	9	B 23X	B 23X	12/63		
5242	FGL	2,363	1.8		73	633	3 57		15 57		52	75		247	16 18	9	B 5S	B 5S	2/68		
5243	FGL	1,920	1.8		35	626	3 39	2	12 2			337		129	12 39	288	B 31X	B 31X	9/67		
5245	FGL	2,786	2.0		26	664	2 263	59	13 5			256		336	11 31	111	B 29D	B 29D	5/65		
5247	FGL					681	2 296		10 141		92	128		425	12 19	43	B 24D	B 24D	3/66		
5248	FGL	3,207	1.8		80	657	3 192		12 25			25		555	13 33	15	B 7X	B 7D	2/65		

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5249	FGL	2,474	1.6		56	657	2 168		13 74		136	359		311	15 37	419	B 53D	B 53D	2/69
5250	FGL	1,882	1.9		49	638	2 251		5 6			154		30	15 117	116	30X	30X	7/69
5251	FGL	1,145	2.1		30	626		199	9 56			46		354	13 14	66	B 4X	B 4D	10/69
5254	FGL					638	2 191		6 79			55		243	16 10	267	B 4X	B 4D	12/69
5255	FGL	2,422	1.7		20	635	2 240		12 4			114		329	10 98	86	B 50X	B 50D	6/69
5256	FGL	2,157	1.3		55	632	3 199		17 107		139	62		210	15 20	303	B 22X	B 22D	11/58
5257	FGL	22				634	2 205	132	10 34		122	159		521	2	256	B 46S	B 46X	4/69
5258	FGL	22				658	2 253		6 62			255		267	17 12	296	B 34X	B 34S	5/69
5259	FGL	2,432	1.9		71	633	2 227	45	16 45			202		233	15 27	79	B 35S	B 35D	4/69
5260	FGL	2,654	2.0		37	617	2 225		22 147			96		43	18 14	82	B 43S	B 43X	12/69
5262	FGL	2,814	2.1		70	638	2 259		7 39			29		490	15 27	59	B 36S	B 36X	7/69
5263	FGL	2,606	2.2		54	657	2 266		6 55		156	55		86	17 31	210	B 12X	B 12D	6/69
5265	FGL	3,113	2.8		67	626		284	12 173		97	217		418	11 11	322	B 46D	11S	7/69
5266	FGL	2,492	2.1		56	627	3 215		18 55			61		265	14 69	289	B 27X	B 27X	1/69
5267	FGL	2,866	2.2		477	614	4 23		24 23		98	79		89	17 23	12	B 48S	24S	7/69
5268	FGL	3,045	1.8		24	634	3 246		9 26			189		50	16 5	304	B 50S	B 50X	10/69
5269	FGL	1,797	1.2		39	626	2 166		15 39		151	198		166	16 2	68	B 7S	B 7D	10/69
5270	FGL	2,494	1.8		31	624	2 285		13 52		51	167		172	12 35	434	B 43X	B 43S	6/69
5271	FGL	3,314	2.3		127	617	4 38		15 38		69	220		72	14 17	69	B 25X	B 25S	2/69
5273	FGL	2,664	1.8		48	612	3 152	96	15 22		127	4		47	11 76	110	B 1S	B 1S	4/69
5274	FGL	2,459	2.2		63	627	3 217		12 76		218	288		196	21 9	78	B 33X	B 33D	4/69
5275	FGL	2,437	1.9		27	606	2 151		15 7			8		297	14 5	78	B 1X	B 1S	6/69
5278	FGL	2,267	1.9		34	639	2 224		11 8		476	161		84	14 74	135	B 8S	B 8D	6/69
5280	FGL	2,233	1.7		25	617	2 131		14 4		107	193		23	13 53	300	B 23D	B 23X	2/69
5281	FGL					609	2 223		11 139		126	238		449	11 79	165	B 50X	9X	12/69
5282	FGL	2,862	2.4		56	633	2 224		16 42		127	102		24	14 66	3	B 24D	B 24D	1/69
5284	FGL	2,574	2.2		75	607	3 367	20	14			143		239	19	117	B 36X	B 36X	1/69
5285	FGL					600	2 237		13 140			22		329	12 30	122	B 36D	14X	1/69
5287	FGL	21				639	2 218		9 36		115	20		38	18	122	B 38S	B 38D	11/69
5288	FGL	2,802	2.3		40	620	2 151		12 76		128	189		76	13 142	284	B 30S	B 30D	9/69
5289	NAV	2,644	1.6		57	594	3 181		7 36			156		39	15 59	337	B 39S	B 39S	2/69
5290	NAV	2,583	1.1		57	630	2 278	85	1 85			125		521	14 16	40	B 28X	B 28X	6/69
5293	NAV	2,196	1.6		40	608	3 165		7 39		108	211		305	18 31	29	B 29D	B 29D	2/69
5294	NAV	2,113	1.3		48	634	3 280	189	6 32		465	209		76	12 6	78	B 27D	B 27D	2/69
5295	KED	2,146	2.2		165	626	3 6		14 6			200		55	13 97	29	B 55S	33X	7/69
5296	KED	2,767	2.8		45	594	3 141		15 11			111		496	13 23	91	B 22S	B 22S	7/69
5298	KED	1,958	1.8		51	615	3 240		15 83		148	66		513	16 96	8	B 13X	B 13D	7/69
5301	FGL					607	2 88		11 88			222		161	12 33	30	B 30D	2X	10/69
5303	KED	1,377	1.6		44	636	2 185	52	13 52			158		262	13	309	B 31X	B 31X	7/69
5304	KED	2,847	2.5		135	615	2 246		16 52		112	80		326	17 21	29	B 11D	B 11D	7/69
5308	KED	2,982	2.8		96	610	2 110		14 21		122	27		278	11 6	155	B 21S	B 21S	7/69
5310	KED	13	.1			625	2 158		14 158		121	93		23	15	547	B 23S	B 23D	7/69

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
5311	KED	2,304	1.8		48	612	2,107		15,107			102		48	10,2		129	B,48D	B,48X	7/69
5313	KED	1,588	1.2		48	615	3,125		12,89		82	182		386	14,27		418	B,41S	B,30S	7/69
5315	KED	2,221	2.6		82	594	2,214		12,6		116	28		50	12,69		23	B,6S	B,6D	7/69
5319	NAV	2,265	1.1		33	605	3,182		13,21		45	240		188	16,7		397	B,17D	B,17D	1/69
5320	NAV	1,236	2.2		247	625	2,214		12,9		71	302		472	12,27		92	B,22S	B,22X	1/69
5321	NAV	924	1.2		48	591	2,168	8	15,8			118		21	13,8		81	B,21X	B,21S	1/69
5322	NAV	2,441	1.4		271	628	4,213		16,82			251		233	14,45		228	B,15S	B,15X	1/69
5323	NAV					611	2,383	313	10,189		122	79		127	11,135		63	B,27X	B,27X	1/69
5324	FGL	3,060	2.7		47	623	3,244	51	14,51			170		145	14,26		53	B,3S	B,3S	2/69
5325	KED	1,671	1.5		28	610	2,237		11,63		101	56		287	27,1		59	B,29S	B,29X	7/69
5326	KED	1,861	2.2		265	608	3,133		3		135	212		64	14,5		207	B,31S	8D	7/69
5327	KED	1,746	1.7		47	597		275	15,43		13	73		205	12		142	B,49S	7S	7/69
5328	NAV	1,297	1.7		129	599	2,189		8,189		18	158		229	14,51		144	B,41X	19D	4/66
5329	NAV	1,855	.9		35	584	3,45		10,21		18	16	16	274	14		319	B,40X	B,40D	5/65
5330	FGL					598	10		15,10		130	204		321	10		140	B,32S	15X	7/69
5332	KED					612	3,129		14,2			226		311	13,129		195	B,13X	B,13X	7/69
5333	NAV					616	2,436		13,11			172		23	94		32	B,23S	B,23S	7/68
5334	NAV					609	2,319		14,46			163		243	15,73		80	B,25X	B,25S	7/66
5335	NAV	1,295	1.6		29	592	3,176		12,68		478	106		119	17,13		53	B,42S	27S	5/65
5336	NAV	1,229	.9		19	605	3,65		14,1		25	321		167	13,27		29	B,7D	B,7D	12/63
5337	NAV	2,219	2.2		48	613	3,191		8,70		34	292		152	15,21		66	B,33S	B,33X	10/67
5338	NAV	2,404	1.6		60	593	5,58		16,27		25	43		279	17,34		41	B,24D	B,24X	8/62
5339	NAV	2,051	1.3		52	587	3,80		13,80		28	83		419	15,69		2	B,48S	24D	11/65
5340	NAV	3,628	1.8		100	592	2,271	78	18,27			198		284	13,1		21	B,8D	B,8X	10/65
5341	NAV	744	1.2		41	594		92	14,92		128	267		322	11,91		17	B,7X	B,7D	10/63
5342	NAV	2,212	1.7		29	582	2,257		11,75		15	135		244	12,5		253	B,9D	B,9D	9/67
5344	KED	1,972	2.9		131	619	3,167		13,159		53	106		51	15,23		15	B,15X	B,15S	5/69
5345	NAV	2,750	1.7		50	559	2,237	132	10,34		82	14		280	11,28		45	B,19S	B,19D	4/69
5346	NAV	1,912	1.2		41	582	2,175		16,2			74		265	14,8		6	B,35S	B,35X	4/65
5347	NAV					620	3,365		13,45			259		376	17,48		249	B,7X	B,7D	10/68
5349	NAV	1,855	1.9		92	596	4,72		16,16			182		159	12,9		391	B,38S	7S	2/68
5350	NAV	1,516	2.1		116	558	3,107		14,71		29	86		330	15,15		13	B,24D	B,24X	10/65
5351	NAV	2,404	1.5		64	574	2,229		10,36		102	332	78	264	13,20		222	B,23X	B,23X	5/65
5352	NAV	1,387	.9		40	562	3,55		7,55		48	190		438	15,26			B,52S	24D	1/68
5353	NOV	17			1	550	3,18		20,6		113	157	11	119	20,4		11	B,28D	13D	9/69
5354	NAV	1,953	1.6		69	587	2,209		9,200		25	33		207	14,26		25	B,37S	B,37D	1/63
5355	NAV	1,803	1.1		64	542	2,202		9,111		20	91	20	273	14,40		20	B,49D	10D	10/67
5356	NAV	2,498	1.4		32	575	2,258		10,6		12	32		226	9,64		6	B,20S	B,20X	9/67
5357	NAV	1				545	2,230	138	17,125		103			414	13,19			B,66S	26D	6/68
5360	NAV	2,687	1.5		40	562	4,75		14,23			254		269	14,13		3	B,9S	B,9S	10/65
5361	NAV	2,322	1.4		22	584	3,131		13,81		131	90		141	14,131		104	B,50X	25D	12/65
5362	NAV	2,275	1.5		54	551	2,241	32	11,6		47	213		297	14,40		121	B,32S	10D	9/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
5363	NAV					566	3 18		13 12		102	34		25	13 8	232	B 25S	B 25X	10/8	
5365	NAV	2,518	2.1		83	575	4 20		14 20		138	217		33	14 13	5	B 33D	B 33S	6/5	
5366	NAV					565	4 56	22	13 22		355	127		211	16 8	9	B 24S	B 24X	7/6	
5367	NAV	392	.7			567	2 146		12 21			272		43	3 10	92	B 43S	B 43X	7/6	
5368	NAV					558	4 40	7	20 40		408	234		230	14 7	290	B 7S	B 7D	1/8	
5369	KED	1,387E	.E		E	566	3 157	20	18 20		36	166		24	15 69	25	B 24D	B 24D	3/6	
5370	NAV	1,372	1.2		30	570	3 86		14 5		137	166		304	16 39	79	B 1S	B 1S	8/6	
5373	NAV	1				576	2 172		12 172		60	105	15	245	15 10	13	B 39D	B 39X	5/8	
5375	NAV	2,310	1.2		96	560	3 128		16 128			198			16 14	12	B 36D	B 36D	6/6	
5377	NAV	1,387	.7		35	581	3 122	27	12 27		76	220		66	16 3	36	B 24S	B 24S	3/6	
5379	NAV	740	2.0		30	567		284	13 219			59		307	13 6	75	B 39X	17X	10/8	
5381	NAV	567	1.4		283	561	3 286	186	10 161			110		214	11 36	221	B 4D	B 4D	2/6	
5382	KED	1,242	2.4		82	561	2 204	18	13 18		117	71		131	16 5	31	B 1X	B 1S	7/8	
5383	NAV	1,806	1.1		21	581		291	9 104		15	91		143	12 2	30	B 7S	B 7S	1/8	
5384	NAV	2,572	1.4		21	572		280	8 186		227	161		432	13 8	232	B 18S	B 18S	5/8	
5385	NAV	2,402	1.0		66	571	2 124		12 12			125		196		8	B 22S	B 22D	10/6	
5386	NAV	2,145	1.1		65	571	3 182		13 127		286	223		425	12 32	69	B 7X	B 7S	5/8	
5387	NAV	2,107	1.5		42	575	3 92		11 21			243		209	12 59	65	B 45X	B 45X	6/6	
5389	NAV	2,279	1.3		59	569	2 245		10 26			100		59	12 12	337	B 17D	B 17S	11/8	
5391	NAV	2,811	1.7		93	577	2 179		13 67		56	33		20	14 9	406	B 20S	B 20S	3/6	
5392	NAV	1,387	.6		10	565	2 120		9 11			197	84	144	20 10	379	B 40X	B 40S	4/6	
5393	NAV	2,850	1.7		81	546	3 147	92	14 5			123		208	12 114	49	B 24X	B 24S	9/6	
5398	NAV	2,808	2.0		51	555	3 48		13 26		43	81		65	16 17	296	B 36X	B 36S	1/8	
5399	NAV	2,047E	.E		E	582	2 66	9	11 9			127		280	14 9	159	B 54D	30X	4/6	
5400	NAV					556	4 68		10 18			126		30	12	228	B 30D	B 30X	10/8	
5401	NAV	1,023	1.1		36	561	2 487		11 5		380	11		283	14 131	319	B 37S	B 37D	10/8	
5403	NAV	1,698	1.7		54	576	4 141		16 66		132	50		232	14 71	34	B 25S	B 25X	6/6	
5404	NAV	1,834	1.1		16	593	3 126		12 35			194		159	12 22	157	B 14S	B 14S	10/8	
5405	NAV	2,474	1.0		70	583	3 244	142	16 75			11			14 52	156	B 22X	B 22X	12/6	
5408	NAV	1,322	.8		30	606	3 201		12 70		347	37		189	11	120	B 11X	B 11D	10/8	
5409	NAV	2,360	1.2		59	573	3 10		10 10		323	217	11	296	12 10	232	B 14X	B 14D	1/8	
5411	NAV	2,658	1.7		60	605	2 197		15 74		43	250		335	17 81	207	B 17D	B 17D	7/6	
5412	NAV	1,688	1.5		37	647		310	14 16		41	312		31	11 2	309	B 1X	B 1D	11/8	
5413	KED	2,187	2.5		27	584	2 213	18	9 43			200		488	12 81	132	B 17D	B 17X	7/6	
5414	NAV	1,520	1.4		41	587	3 72		17 2		108	160		181	13 72	155	B 75S	30D	6/6	
5417	NAV	2,054	2.0		60	593	3 239		13 134		377	227		33	17 49	2	B 33S	B 33S	11/8	
5419	NAV					638	4 192		11 57		410	434	24	248	16	167	B 27S	B 27D	6/6	
5421	NAV	2,412	1.9		31	637	2 234		13 93		460	461		168	13 72	33	B 32X	B 32X	2/6	
5424	NAV	944	1.3		34	610	2 202		16 75			156		65	14 6	105	B 33X	B 33X	12/6	
5425	NAV	1,757	1.0		17	592	3 111		9 111			2		179	19 5	264	B 39X	12X	6/6	
5426	NAV	1,821	1.2		35	638	2 313	80	12 80			179		253	15 62	179	B 12X	B 12D	11/8	
5428	NAV	742	1.1		23	632	2 431	308	17 11			119		285	15 49	56	B 33X	B 33X	12/6	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
5429	NAV	1,421	1,2		50	645	2 182		15 18			178		154	20 9	188	B 39S	B 39D	6/88	
5430	KED	2,078	2,3		47	585	3 148	86	18 86		365	229		217	21 16	111	B 28X	B 28X	7/89	
5435	KED	2,056	2,1		25	598	2 114		13 2		128	178			14 2	116	B 10S	B 10S	6/87	
5436	KED	13				601		283	16 7		283	84		141		6	31	B 45X	B 45D	9/88
5437	KED	1,895	2,0		473	592	3 2		10 2		19	148		340	20 8	85	B 5D	B 5D	9/85	
5438	KED	924	6,2		46	629	2 235	26	14 26		309	239		303	20 8	36	B 16X	B 16X	9/89	
5439	KED	358	1,1			607	3 281		13 156		127	120		322	16 23	115	B 4X	B 4X	3/83	
5441	KED	2,175	1,4		543	591	3 173	101	17 101		79	61		147	11 25	60	B 57S	27S	2/84	
5442	KED	1,701	1,5		340	605	3 198	99	12 26		20	220		370	4 9	141	B 24D	B 24D	1/86	
5443	KED	946	1,2		52	608	2 197		12 163			82		330	13 44	123	B 22X	B 22X	5/85	
5444	KED	1,723	1,7		78	602	3 161		13 161		372	35		239	3 1	256	B 4D	B 4D	6/85	
5445	KED	2,213	1,6		38	610	4 57		18 57		178	184		302	25 12	60	B 20X	B 20S	12/87	
5446	KED	1,947	1,7		92	598	3 12		10 12			119		280	14 12	115	B 40D	B 40X	8/85	
5447	KED	5				606	3 239		16 5		452	88		46	12 10	316	B D	B S	11/85	
5448	N A	2,436	2,4		52	602	3 96		16 96			106		51	16 3	39	B 8S	B 8X	9/89	
5449	KED	1,648	1,4		22	605	2 213		11 133		367	252		215	15 21	26	B 37S	B 37D	11/87	
5450	KED	1,950	1,5		35	624	3 251		11 196		14	264		332	15 41	290	B 14S	B 14X	7/85	
5451	KED	2,321	2,9		110	604	3 28		13 28			92		106	20 11	224	B 12D	B 12D	11/82	
5452	KED	988	1,7		247	594	4 12		14 12		477	323		145	15 3	139	B 37D	B 37S	12/87	
5453	KED	2,542	2,1		57	618	3 42		42			21		300	18 9	129	B 41D	B 41S	7/85	
5454	KED	2,141	1,8		76	614	4 119		15 103			115		130	17 54	43	B 9D	B 9X	9/85	
5455	KED	917	7		27	601	2 202		9 135		203	154		146	16 25	65	B 28S	B 28D	9/84	
5457	KED	2,641	1,9		61	606	3 95		11 95		118	289		247	15 8	42	B 26S	B 26S	3/85	
5459	KED	2,408	1,9		114	613	2 192		11 192		518	409		255	20 4	254	B 16X	B 16X	4/89	
5460	KED	1,315	2,3		34	601		58	14 58			110		168	21 17	91	B 18D	B 18X	2/83	
5461	KED	2,009	1,5		29	582	6 251		15 117			198		420	27 5	211	B 25D	B 25X	12/88	
5462	KED	1,637	1,7		71	605	4 373		11 233			266		30	3 6	38	B 30D	B 30S	6/88	
5464	NAV	2,018	1,1		54	591	2 374		13 11			11		160	12 112	128	B 50X	9S	7/89	
5465	NAV	1,424	3,3		83	609	2 231		10 36			103		359		13	108	B 24X	B 24S	7/89
5467	KED	13				598	3 157	5	11 5		389	78		171	14 5	92	B 7D	B 7S	1/84	
5468	KED	2,029	2,3			587	2 201	64	14 64			78		185	18 30	41	B 25S	B 25S	1/88	
5471	KED	15				587	3 193		12 15		36	210		146			B 7D	B 7X	11/87	
5472	KED	2,163	1,3		63	622	3 24		12 24			78		24	18 5	354	B 24D	B 24X	2/88	
5474	KED	2,563	2,3		62	625	2 123		12 123			170		259	18 6	19	B 47S	8X	1/86	
5475	KED	2,257	2,1		118	576	3 99		19 99		38	111		168	10 99	124	B 20D	B 20D	12/88	
5477	KED	2,011	2,0		100	565	3 135	4	12 4			136		183	14 3	331	B 8S	B 8X	11/87	
5478	KED	2,080	2,1		122	586	3 167		15 80		88	58		237	14 6	97	B 19D	B 19X	9/83	
5479	KED	2,322	2,0		178	604	4 4		16 4		63	213		182	12 4	276	B 23D	B 23X	7/88	
5480	KED	2,357	2,8		107	585	3 5		13 5			106		24	16 5	15	B 24X	B 24X	3/85	
5482	KED	2,423	1,4		161	606	3 32		12 32			112		124	12 11	222	B 26D	B 26X	12/84	
5483	KED	2,405	1,8		47	601	2 185	10	14 10			327		55	20 9	125	B 15S	B 15X	3/88	
5485	KED	2,354	2,5		81	565	3 194	84	8 7			249		23	11 12	325	B 23D	2D	9/89	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
									LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
3487	KED	1,814	1.8		86	587	5 132		15 56		132	6		385	9 132	321	B 27S	B 27X	2/86
3489	KED	2,439	1.9		121	593	3 136		7 136		69	113		356	14 12	39	B 18X	B 18X	10/87
3490	KED	1,941E	.E		E	591	4 8		8 8			310		326	8	31	B 10X	B 10S	6/59
3492	KED	2,271	2.3		227	590	4 243		11 190			119			21 9	31	B 16S	B 16D	8/59
3495	KED	2,205	1.4		24	551	3 138		12 2		345	207			15 10	351	B 21S	B 21D	11/85
3496	KED	1,599	1.3		32	569	2 369		11 58			77		251	13 8	294	B 27X	7X	12/87
3498	KED	2,146E	.E		E	584	4 6		10 6		341	126		228	13 1		B 12S	B 12X	12/87
3499	KED	1,555	1.6		155	538	4 5	2	12 2		49	15		357	17 5	152	B 25X	B 25D	10/68
3500	ARH	1,729	2.1		144	504	2 212	11	7 11			99			8 3		B 29D	6X	11/87
3501	ARH	1,817	2.0		151	502	4 78		5 78			195		185	11 11	33	B 16X	B 16X	12/85
3502	ARH	789	1.0		131	491	3 73		13 43		188	156		181	11 65	336	B 16D	B 16S	3/84
3503	ARH	1,791	2.2		119	538	2 66		10 60		214	190		137	11 31	41	B 29X	B 29S	3/87
3505	ARH	1,829	1.8		166	507	2 61	227	7 61		37	199		296	9 54	4	B 29X	B 29S	6/83
3506	ARH	2,279	2.2		142	520	2 341	207	8 52		188	125		31	12 6	52	B 3X	B 3S	3/88
3507	ARH	1,824	2.0		130	506		211	9 8		67	59			10 75	301	B 31X	B 31D	7/85
3508	ARH	1,769	2.2		196	479	3 65		10 49		37	54		108	6 66	35	B 30D	B 30S	6/87
3509	ARH	1,873	1.9		133	513	2 64	65	7 65			82			10 16	60	B 41D	8D	2/89
3510	ARH	1,277	2.0		159	493	2 103		9 68		252	33		145	11 103	357	B 16X	B 16S	12/69
3511	ARH	1,574	2.2		121	520		217	5 1			104		116	9	29	B 2S	B 2X	12/85
3512	ARH	1,745	2.0		218	512	2 137		9 26		20	123		97	6 137	250	B 32S	B 6S	7/85
3513	ARH	1,767	1.8		176	536	3 27		10 27		348	285		25	11 17	31	B 25S	B 25D	10/84
3514	ARH	2,102	2.3		150	512	2 372	207	6 146		217	255		14	11 69	173	B 14D	B 14X	7/80
3515	ARH	1,879	2.2		208	509	2 5		6 5		33	22		261	7 20	28	B 28D	5D	3/89
3516	ARH	2,050	2.0		136	526	2 249		8 20		247	31			7 64	108	B 24S	B 24D	8/87
3517	ARH	2,069	2.5		172	515	3 62		8 62			161		139	10 18	97	B 4X	B 4D	12/85
3518	ARH	1,641	2.6		547	511	2 262		7 66			35		53	5 150	338	B 17X	B 17D	6/80
3519	ARH	1,536	2.1		170	515	2 95		6 95			35			12 1	2	B 2X	B 2D	12/85
3520	ARH	1,696	1.6		121	503		63	7 63		21	14		45	9 63	95	B 13X	B 13X	4/87
3521	ARH	1,857	2.2		168	562		291	9 41		228	469			13 49	131	B 57X	25X	5/8
3522	ARH	1,727	1.5		191	510	2 144		8 1		15	167			7 144	14	B 14D	B 14S	9/87
3523	ARH	1,526	2.2		127	528	2 180		10 51		269	185		36	9 22		B 36S	7D	4/80
3524	ARH	1,515	2.8		378	493	3 67		7 1			138			7 67	37	B 4S	B 4S	7/88
3525	ARH	1,526	2.0		152	536	2 62		6 20			194		178	8 4	26	B 28D	B 28D	5/80
3526	ARH	1,607	2.1		229	516	2 157		10 24		270	109			12 62	92	B 28S	B 28S	10/86
3527	ARH	2,184	2.4		114	571		355	6 8		41	68			5	77	B 27X	B 27S	4/85
3528	ARH	2,154	2.1		97	517	3 4		11 4		219	47			11 76	252	B 10D	B 10X	10/85
3529	ARH	1,611	2.3		161	514		275	7 156			18			8 18		B 17S	B 17X	11/85
3530	ARH	1,728	2.1		108	518	2 106	95	9 62		179	21		163	10 18	77	B 15X	B 15D	8/85
3531	ARH	1,859	2.1		103	549	2 166		8 18			229		17	8 64	273	B 17D	B 17X	11/85
3532	ARH	1,863	2.0		155	502	2 11		11	9 71	101	15		101	8 16	61	B 15D	B 15S	6/83
3533	69	1,717	3.1		343	528	2 31		9 31			52			9 31	88	B 14D	B 14S	5/89
3534	ARH	1,405	2.3		100	504	2 203		10 1		212	8			11	29	B 45S	24D	6/84

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5535	ARH	1,772	2,5		161	504	2 45		8 45		83	43		58	9 45	11	B 33S	B 33S	6/84
5536	ARH	1,783	2,0		178	508		248	10 9			95			5 61	28	B 51D	26X	7/86
5537	ARH	1,652	1,9		118	513	2 6		10 6		274	133			7 60	36	B 6S	B 6S	9/84
5538	ARH	1,611	1,6		89	515	2 90		6 90			16		129	11 17	141	B 7S	B 7S	2/87
5539	ARH	1,474	2,1		147	550	2 145		7 145		38	471		29	8 33	26	B 29S	B 29X	6/87
5540	ARH	2,174	1,9		114	504	2 137		8 38	7 69	21	406			14 3	73	B 17S	B 17D	6/87
5541	ARH	1,432	1,8		179	509	2 81		6 81		76	182			9 32	40	B 42X	15D	11/82
5542	ARH	1,740	2,1		116	512	3 12		9 12			137			12 77	252	B 30S	B 30D	6/86
5544	ARH	1,718	2,3		122	496	2 421		8 150		102	463			11 30	111	B 21X	B 21X	6/86
5545	69	3,462	1,8		46	562	2 92		10 16			76			5 51	85	B 48X	22S	11/80
5546	69	2,738	1,3		42	540	3 125		8 125			196			11 9	182	B 16X	B 16D	3/85
5547	69	2,484	1,7		54	562		17	8 11		326	86		38	6 5	13	B 38S	13S	8/89
5548	69	2,598	1,4		81	533	3 86		9 86		298	215		300	9 11	220	B 41S	B 41X	5/89
5549	69	2,213	1,1		34	519	2 492		6 105			197		124	11 13	171	B 28X	B 28X	11/69
5550	69	2,789	1,7		53	564	2 120		9 1		79	61		81	8 86	56	B 50X	10X	4/80
5551	69	3,050	1,8		74	572	2 431	186	7 21		29	134			8 64	87	B 30X	B 30D	3/87
5552	69	2,442	1,5		45	546	2 152		5 152		107	81			6 74	89	B 6X	B 6X	8/83
5553	69	2,526	1,4		84	559	3 66		8 66		92	61		255	7 66	83	B 76X	40X	10/84
5554	69	2,112	1,9		46	554	3 30		10 2		84	10		161	10 19	266	B 39X	B 39S	3/84
5555	69	2,826	1,9		97	542	2 21		11 21			95		321	6 15	201	B 43S	12X	4/89
5556	69	2,730	1,9		63	560	2 167		8 17		255	433			10 47	331	B 16S	B 16D	8/81
5557	69	2,409	1,9		32	542	2 132		8 99		56	129			10 103	233	B 30D	B 30D	11/89
5558	69	1,915	1,4		39	533	2 61		8 2		70	351			7 61	249	B 35S	10X	8/88
5559	69	2,979	1,3		45	550	3 87		9 87		15	176			8 15	81	B 15S	B 15X	3/87
5560	69	2,561	1,3		33	554	2 16		10 16		287	16		203	9 16	82	B 11D	B 11D	2/87
5561	69	2,321	1,9		92	561	2 203		10 69		37	194			11 1	93	B 56D	25S	3/87
5562	69	2,713	1,7		54	557	2 73		6 73		135	53		61	6 73	119	B 32S	B 32D	7/85
5563	69	2,662	1,4		41	565	2 213		10 132			43		317	6 156	216	B 10X	B 10X	3/87
5564	69	2,438	1,8		60	553	4 3		7 3		26	150		222	7 3	76	B 23X	B 23D	2/85
5565	69	2,734	1,6		56	553	2 150		8 44		76	184		183	10 33	52	B 58D	26S	7/87
5566	69	3,189	2,0		67	552	2 41		11 30		220	93		332	7 39	42	B 41X	9X	N10/53
5567	69	2				556	2 27		7 27		299	16		27	11 48	69	B 27X	B 27X	5/80
5568	69	9	1			544			11		273	33			9 50	465	B 7D	B 7X	7/86
5569	69	902	1,6		32	552	2 87		6 87		119	5		143	10 87	81	B 11X	B 11S	3/86
5570	69	3,371	1,8		70	559	2 225		8 6		295	27		230	9 54	85	B 8X	B 8S	9/87
5571	69	3,344	1,9		74	570	2 20		8 20		159	56			10 34	24	B 29D	B 29X	4/87
5572	69	2,150	1,3		45	563		257	6 16		22	140			8 19	83	B 41S	14S	3/87
5573	69	2,959	2,3		60	554	2 145	25	9 25	8 106	124	140		51	16 5	77	B 51D	B 51X	2/69
5574	69	2,948	1,8		65	551	2 53		11 13		112	53		183	12 53	84	B 28X	B 28D	8/84
5576	69	2,466	1,0		47	548	2 196	41	7 34		320	45		47	11 61	113	B 47D	9S	12/86
5577	69	2,307	1,9		51	567		264	5 173		35	39			8 7	37	B 8D	B 8D	N11/53
5578	69	2,380	1,4		29	552	3 173		6 173		77	77			10 11	352	B 40S	16X	11/69

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5579	69	1,941	1.4		41	552		264	7 11		54	179		144	9 29	79	B 39X	15S	9/59
5580	69	2,309	1.6		56	556	2 191		11 1		332	176		19	11 16	235	B 19D	B 19X	12/67
5581	69	2,715	1.7		75	557	2 217		5 7		264	72			8 138	523	B 21S	B 21X	N11/53
5582	69	909	.8		43	566	13		6 32		257	488			10 3	90	B 47S	21S	7/69
5583	69	2,496	1.3		32	567	4 60		10 28		60	106		75	9 60	18	B 6D	B 6X	5/86
5584	69	2,564	1.2		38	542	2 125		9 42		39	33		35	10 33	77	B 35X	B 35S	11/66
5585	69	2,286	1.6		163	553	3 94		9 20		258	123			12 19	204	B 18X	B 18X	6/60
5586	69	2,585	1.8		83	553	3 179		8 179			115		46	12 65	435	B 12S	B 12X	3/68
5587	69	3,245	2.0		124	571	2 60		7 60			524			9 21	43	B 13X	B 13D	1/61
5588	69	1,995	1.2		35	557		277	6 126		126	40			8 2	4	B 3D	B 3S	1/86
5589	69	2,066	1.4		27	584	2 96		5 96		252	536		253	11 13	82	B 5S	B 5D	2/67
5590	69	2,995	2.0		83	568	2 181		3 181		247	28		38	9 105	79	B 38D	B 38S	2/64
5591	69	2,888	1.6		125	560	3 22		9 22			124		48	6 48	68	B 48X	29D	12/67
5592	69	2,520	1.6		47	546	2 193		8 15		215	55		184	6 104	70	B 11D	B 11X	5/61
5593	69	2,456	1.4		491	563	3 3		9 3		288	200		48	9 65	77	B 48X	B 48X	11/84
5594	69	2,912	2.0		264	557	2 71		9 71		78	153		321	9 41	233	B 40S	B 40X	1/68
5595	69	3,067	1.7		38	551	2 199		10 141		83	186		196	9 136	213	B 3D	B 3S	N11/53
5596	69	2,388	1.3		170	574	2 277		6 47			9		294	11 36	89	B 15X	B 15D	10/66
5598	69	2,344	1.7		75	555		48	9 48		248	201		40	10 8	74	B 40D	B 40X	10/68
5599	69	2,143	1.1		89	540	3 25		10 25		56	24			13 1	62	B 44D	9S	8/60
5600	69	2,346	1.7		61	574	2 48	299	6 2		123	179		266	8 48	21	68S	42X	11/64
5601	69	2,541	1.9		60	559	2 64		9 64			173		51	9 11	69	B 7X	B 7X	4/68
5602	69	2,662	1.7		133	557	2 120		7 120			74			8 120	212	B 31D	B 31D	6/69
5604	69	2,605	2.1		34	535	3 59	11	10 11	7 105	59	37			9 28	325	B 49D	17D	3/69
5605	69	950	1.4		47	548	3 282		10 23		218	134		143	12 5	101	B 28S	B 28X	11/84
5606	69	2,489	1.6		37	554	2 163	55	10 31		269	71		247	11 62	64	B 28S	B 28D	5/64
5607	69	3,706	1.7		55	554	2 132		6 132			173		41	11 5	211	B 10X	B 10S	2/67
5608	69	1,903	1.3		59	555	2 57		11 57		70	142		171	11 21	270	B 1X	B 1S	6/6
5609	69	2,511	1.6		69	550	3 4		8 4			190		274	9 4	66	B 30X	B 30D	11/67
5610	69	2,436	2.2		55	562		402	7 169		99	259		149	13 28	378	B 6S	B 6S	6/63
5611	69	3,021	1.8		177	555	2 206	158	8 120		234	199		67	10 57	72	B 25D	B 25D	11/58
5612	69	1,201	1.4		30	554	2 136		9 136		19	126			12 136	42	B 25X	B 25D	2/67
5613	69	1,200	1.6		22	563		267	10 136		104	194			9 1	69	B 26D	B 26D	8/61
5614	69	1,879	1.8		75	564	3 16		16		16	196		80	8 35	44	B 19X	B 19X	N12/53
5615	69	1,968	1.6		72	569	2 80		9 1		49	203		287	8 80	72	B 27D	B 27D	9/85
5616	69	3,019	1.6		20	566		294	7 32		39	262			7 158	65	B 7X	B 7S	N12/53
5617	69	2,368	1.4		91	559	2 69		7 69		45	38		220	11 48	313	B 21S	B 21X	6/68
5618	69	2,401	1.6		42	572	2 141		7 141		337	229		321	8 32	39	B 25X	B 25S	10/64
5619	69	2,703	1.5		61	561	3 94		8 94			197			8 33	212	B 4X	B 4S	N12/53
5620	69	2,609	1.8		124	567	2 120		8 120		24	167			10 13	72	B 7S	B 7D	11/84
5621	69	2,490	1.6		37	560	2 190		8 46		267	124		175	10 31	295	B 15D	B 15X	10/65
5623	69	2,837	1.9		65	565	2 31		9 31		259	169		214	5 130	68	B 23D	B 23X	9/84

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5624	69	4,246	3.6		303	565	2 177		5 177		284	218		340	9 99	94	B 12D	B 12S	12/63
5625	69	2,487	1.8		75	563		94	8 94		220	389			9 31	74	B 31X	B 31D	11/60
5626	69	2,963	1.8		56	573	3 166		9 8		223	68		44	7 92	72	B 44S	B 44X	1/65
5627	69					565	2 199	26	6 26		152	240		333	9 1	192	B 27D	B 27D	11/64
5628	69	2,955	1.8		72	552	2 227	118	6 118		128	26		177	7 26	49	B 7X	B 7X	5/66
5629	69	1,485	1.5		18	553	3 135		9 82		326	41		44	7 3	25	B 8X	B 8S	10/65
5630	69					562		293	7 90		294	266			7 36	66	B 2X	B 2S	N 1/54
5631	69	3,097	2.1		61	544	3 17		8 17		127	64		60	8 42	59	B 25D	B 25D	7/69
5632	69	2,456	1.6		58	563	2 205		3 205		271	86		254	7 205	190	B 28X	B 28D	2/64
5633	69	2,608	2.1		84	551	2 159		7 59			190			9 10	78	B 10S	B 10X	10/64
5634	69	2,812	1.9		40	557		270	7 211		89	58			7 59	359	B 38S	11D	3/65
5635	69	1,687	1.5		105	563	2 144		8 2		60	54		318	8 44	65	B 7D	B 7X	6/66
5636	69	2,962	1.7		141	565	3 38		6 38		24	58			10 27	360	B 13D	B 13X	8/68
5637	69	2,809	1.6		82	549	4 69		7 6			424		241	15 43	36	B 7D	B 7S	9/68
5638	69	2,971	1.7		42	551	2 16		9 16			141		345	7 57	125	B 16S	B 16D	N 1/54
5639	69	2,879	1.7		52	570	2 126		6 126		96	57			8 62	82	B 26X	B 26X	1/64
5640	69	2,942	1.7		91	545	4 14		11 14		314	28		66	6 93	43	B 43X	B 43X	2/67
5641	69	3,024	1.8		91	547		253	7 195			57		240	12 20	89	B 18S	B 18D	3/65
5642	69	2,147	1.6		49	564	2 210		7 30			31		293	8 4	205	B 20S	B 20S	7/65
5643	69	2,496	1.5		60	532	2 149		6 149		115	114		69	13 18	62	B 8S	B 8S	2/61
5644	69	3,093	1.4		65	559	3 28		9 28		292	217			9 62	79	B 34S	B 34D	9/65
5645	69	2,843	1.5		58	552	2 52		52		300	123		234	13 13	67	B 4D	B 4D	9/63
5646	69	2,578	2.5		49	540	3 16		16		84	43		332	12	87	B 16D	B 16D	5/66
5647	69	2,523	1.7		72	559	3 156		6 156		323	139		346	9 48	59	B 25X	B 25D	6/65
5648	69	2,786	1.9		121	553	2 205		7 16		28	194		39	10 159	64	B 39X	B 39X	8/68
5649	69	2,714	1.7		30	574	2 212	179	6 32		283	198		200	8 212	88	B 10X	B 10X	4/64
5650	69	2,582	1.6		198	561	2 57		6 57		281	150		152	8 18	67	B 33S	B 33X	11/60
5651	69	2,706	2.0		71	577	2 307		6 25		282	151		153	6 29	80	B 25X	B 25D	8/67
5652	69	3,216	1.5		69	567	2 235	30	7 30		285	119			7 10	65	B 12S	B 12X	11/65
5653	69	2,619	1.9		68	560	2 162		6 58			71		319	7 5	61	B 26S	B 26X	8/61
5654	69	3,151	1.6		157	515	2 138		8 34	7 106		52	208	209	10 15	61	B 18S	B 18D	8/65
5655	69	3,156	1.9		65	547	2 214		8 139		87	52			12 214	83	B 61D	37X	2/64
5656	69	1				536	2 118		6 118			71			6 1	206	B 16D	B 16S	2/61
5657	69	2,468	2.0		77	553	2 37		6 37		271	195		139	10 37	60	B 12X	B 12S	3/59
5658	69	3,178	1.6		34	568	3 93		7 93		63	47			8 63	63	B 12X	B 12D	4/64
5659	69	2,765	2.0		46	552	2 209		5 3		86	372			7 96	81	B 13D	B 13D	7/63
5660	69	3,002	3.0			580	3 189		6 58		85	89		363	8 33	83	B 22X	B 22S	12/64
5661	69	2,521	1.8		70	556	4 5		6 5			215			6 145	218	B 47S	21D	10/69
5662	69	2,456E	E		E	574	3 96		6 96		77	32		303	8 96	41	B 64X	35X	11/66
5663	69	3,120	1.9		46	561		14	7 14			166		284	8 4	64	B 14S	B 14D	11/67
5664	69	2,456	1.7		43	558	2 73		10 73		225	108		240	9 29	68	B 33X	B 33D	11/61
5665	69	2,596	1.4		17	562	2 213		11 25		136	145		213	14 5	10	B 15D	B 15D	8/61

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5666	69	2,035	2.7		127	556	3 76	30	9 30		36	188		17	11	79	B 1X	B 1S	5/61		
5667	69	2,293	1.6		33	573	2 70		7 29		28	20		232	6 70	62	B 17X	B 17X	7/64		
5669	69	785	1.3		31	554	3 71		10 1		283	224		312	6 71	111	B 3D	B 3S	N 2/54		
5670	69	2,768	2.6		67	543	2 125		6 2		307	210		308	8 16	47	B 47D	10S	11/65		
5671	69	1,011	1.3		15	546	3 341		7 1		53	132			9 62	61	B 24D	B 24X	1/86		
5672	69	3,297	1.7		25	557	2 211		7 123		119	94			8 211	53	B 43X	B 43D	10/69		
5673	69	1				530	2 59		9 59		229	192		313	12 26	50	B 59S	31D	10/64		
5674	69	2,748	1.7		47	558	3 29		8 29		226	155		185	10 27	58	B 3X	B 3S	2/86		
5675	69	2,156	1.9		86	556	2 208	35	7 35			201			5 62	51	B 15D	B 15S	3/84		
5677	69	3,514	2.0		57	556	3 77		6 77		124	430		326	14 4	77	B 56S	33D	11/80		
5678	69	2,674	1.6		55	579	2 215	135	6 135		66	206		168	7 63	474	B 25X	B 25S	11/67		
5679	69	3,061	2.0		145	567	3 92		5 92		88	204		299	10 86	374	B 25X	B 25X	2/67		
5680	69	2,715	2.4		135	557	2 204		6 145		41	45		59	5 36	57	B 21S	B 21D	1/83		
5681	69	2,642	1.8		31	548	2 141		6 22		303	14		209	12 53	71	B 3D	B 3S	6/68		
5682	69	2,544	1.8		90	557	2 187		7 24		228	38		275	10 11	55	B 4X	B 4S	2/69		
5683	69	3,055	1.7		98	570	2 82		6 82			178		190	9 32	53	B 42S	B 42D	N 2/54		
5684	69	2,485	1.2		73	556		197	7 17		319	178		333	5 113	56	B 66D	35X	1/63		
5685	69	3,209	1.5		110	566	3 93		7 93		39	120			8 53	366	B 42D	23S	10/68		
5686	69	2,649	1.7		69	562	2 160		7 160		310	122		350	10 160	59	B 8X	B 8D	9/59		
5687	69	2,571	1.8		257	541	2 201		6 66			8		51	7 1	9	B 17S	B 17S	1/61		
5688	69	2,582	2.0		60	551	3 94		7 94		325	458		176	10 36	65	B 18X	B 18S	11/65		
5689	69	2,528	1.5		42	569	2 566	281	5 208		160	240		352	8 60	60	B 27D	B 27D	2/86		
5690	69	2,822	1.8		37	552	2 344		7 82		330	27		229	7 36	327	B 43S	15X	11/69		
5691	69	2,683	2.0		65	567		490	8 59		358	48		247	9 65	86	B 14X	B 14S	4/64		
5692	69	1,828	2.1		96	558	3 91		9 30		54	532		61	6 65	56	B 2D	B 2D	10/68		
5693	69	2,231	1.6		33	550		283	6 31		82	61			8 17	62	B 21X	B 21X	10/63		
5694	69	2,182	1.3		28	552	3 87		8 1		18	171			10 66	198	B 49D	24D	5/67		
5696	69	1,812	1.7		51	565		305	8 2		31	91		54	6 177	65	B 15S	B 15S	11/84		
5697	69	2,284	1.6		91	564	2 197		155		96	116			10 46	59	B 20D	B 20X	7/86		
5698	69	2,035	1.3		59	556	3 128		10 8		258	129			9 41	60	B 40X	B 40S	12/65		
5699	69	1,413	1.7		70	503	2 173		7 129			85		32	9 26	36	B 1D	B 1S	3/67		
5700	69	3,203	1.5		80	555	3 26		8 26		201	71		309	6 21	181	B 42D	16S	10/66		
5701	69	3,624	2.3		58	563	2 17		5 17		277	197			9 10	64	B 16D	B 16S	8/67		
5702	KEL	2,792	2.0		186	565	2 56		7 56		33	91		165	7 56	79	B 14X	B 14S	1/69		
5703	69	2,657	1.7		98	559		3	6 3		25	235			11 7	77	B 8X	B 8S	6/69		
5704	69	313	1.1			564	3		8		248	287		150	8 135		B 21S	B 21S	4/86		
5705	69	2,890	1.7		107	572	3 107	57	8 57		330	45		258	12 20	164	B 9D	B 9D	2/67		
5706	69	2,823	1.7		42	566	3 66		8 66		66	53		232	13 37	63	B 55X	25S	2/68		
5707	69	3,018	1.6		232	566	3 121	27	8 27		148	163		163	9 64	89	B 13X	B 13D	4/65		
5708	69	289	4.3		28	569	2 96		7 96		96	239		349	8 96	58	B 8X	B 8S	6/86		
5709	69	3,202	1.5		103	550	2 141		6 24			22		58	8 141	61	B 18X	B 18X	12/86		
5710	69	1,126	1.2		56	560			6 79			64		323	7 63	354	B 15S	B 15S	3/66		

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
5711	69	3,494	1.5		72	554	17		8	17	315	208			8	32	147	B 10X	B 10D	8/68
5712	69	2,533	1.4		120	567	3 105		11	13	62	253		245	13	36	186	B 29D	B 29X	N 2/54
5713	69	2,436	1.7		51	571	2 103		6	38	61	304		261	9	103	326	B 24X	B 24S	7/65
5714	69	3,063	1.9		38	540	2 175		7	7	111	7		198	8	30	87	B 25X	B 25X	7/68
5715	69	3,291	2.1		53	571	2 123		6	123	25	262		333	11	53		B 28X	B 28D	8/86
5716	69	2,512	1.6		139	578	2 157	27	8		304	203		236	9	27	203	B 51X	12D	12/86
5717	69	2,659	1.7		42	566	2 141		9	57	58	109		69	10	50	88	B 33X	B 33D	12/62
5718	69	2,615	1.4		49	583	2 197		7	181		50		258	7	41	50	B 29X	B 29D	10/69
5719	69	2,755	1.9		74	559	2 106		8	106	97	186		53	9	106	76	B 3S	B 3X	11/85
5720	69	3,137	2.0		101	569	3 21		7	4	164	256		160	8	21	56	B 14D	B 14X	5/65
5721	69	2,321	1.1		66	568	102		8	26	117	44		342	10	87	95	B 22X	B 22S	12/86
5722	69	2,721	2.1		151	543	3 51		10	34	139	166		309	6	36	137	B 21D	1D	7/68
5723	69	2,439	2.0		56	544	3 101		7	101	257	60		37	9	71	61	B 37S	B 37S	2/66
5724	69	2,851	1.6		34	565	2 226		5	226	155	69			10	53	225	B 7D	B 7D	8/61
5725	69	2,635	1.9		47	564	2 96		9			65			10	15	182	B 32S	B 32D	N 3/54
5726	69	3,087	1.5		65	590	2 62		6	62	68	54		56	10	6	247	B 14S	B 14S	11/66
5727	69	2,460	1.6		351	566	2 47		11	47	337	275		53	11	12	192	B 19S	B 19S	2/68
5728	69	3,186	1.9		79	564	2 229		7	143	203	163		318	7	68	70	B 26X	B 26D	2/64
5729	69	2,023	1.3		45	538	2 196		8	85		231		68	12	3	347	B 46X	20S	3/64
5730	69	2,415	1.9		201	553	4 50		8	50	50	189		247	9	20	1	B 3D	B 3S	10/69
5731	69	2,526	1.6		40	565	2 28		7	28		352		252	7	23	296	B 53S	30D	5/66
5732	69	2,450	1.5		23	577	2 233		7	178	321	192			9	31	87	B 30X	B 30X	8/60
5733	69	3,408	1.8		89	560		293	8	9	249	25	178	214	7	103	85	B 26S	B 26X	11/61
5734	69	2,628	1.2		20	549			4	179	93	42		50	11	32	91	B 50S	23D	4/65
5735	69	2,431	1.9		135	536	4 62		8	2	53	13		270	12	62	213	B 8S	B 8S	12/65
5736	69	2,676	2.2		30	552		213	8	15	35	123		215	8	25	91	B 25S	B 25X	10/63
5737	69	2,738	1.7		80	562	3 104		5	104	57	24			8	30	76	B 3D	B 3X	9/86
5738	69	3,071	1.5		62	549	3 132		9	65	117	62		261	11	3	5	B 15D	B 15X	2/69
5739	69	3,359	2.0		119	579	3 55		9		287	75		55	8	55	54	B 15D	B 15S	11/68
5740	69	2,023E	E		E	583			10	63	155	55		186	8	166	99	B 11D	B 11X	10/62
5741	69	2,241	2.0		35	582	89		13	30	326	62		236	8	2	6	B 28S	B 28S	N 4/54
5742	69	3,104	1.5		41	590	100			100	100	69		245	7	8	107	B 60D	28X	2/67
5743	69	2,805	1.9		60	626	2 46		8	46	72	112		396	13	30	205	B 24X	B 24S	8/67
5744	69	2,676	1.8		42	600	2 261		10	8		574		259	8	28	96	B 7D	B 7S	8/67
5745	69	2,716	1.6		43	589	2 67		10	3		170		70	8	67	85	B 70X	B 70X	N 4/54
5746	69	2,023	1.5		44	603	2 182		7	41	18	75		173	7	22	134	B 47D	18D	1/65
5747	69	2,792	1.6		34	606		313	7	35	98	51			11	35	287	B 38X	B 38S	3/68
5748	69	2,163	1.9		94	623	2 197		11	85	91	364			13	78	109	B X	B D	6/67
5749	69	3,042	1.9		72	626	2 254		7	206	254	133		281	11	73	109	B 38X	B 38D	N 4/54
5750	ARH	1,700	2.2		154	591		234	8	120	10	173		150	7	91	77	B 8S	B 8S	11/69
5751	ARH	1,924	2.0		160	598	3 150		9	150		31		222	7	108	268	B 15X	B 15X	2/61
5752	ARH	2,046	2.2		107	604	4 132		15	24	69	163		344	11	26	100	B 50X	29D	5/67

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
5753	ARH	1,718	2.0		143	586	3 92		11 92		41	54		246	9	83	B 8D	B 8D	6/86	
5754	ARH	1,110	1.8		158	606		36	8 36		91	255			8 106	96	B 13X	B 13X	7/86	
5755	ARH	1,873	1.9		156	590	2 198		15 77		110	10		238	10 8	60	B 49X	25X	11/69	
5756	ARH	1,706	2.1		213	612	2 65		5 65		130	35		196	11 42	55	B 49D	8X	1/88	
5757	ARH	1,943	2.0		55	598	4 115		7 9		26	143		181	9 52	144	B 13S	B 13D	6/69	
5758	ARH	1,930	2.1		113	587	2 57		9 57			20		245	9 10	119	B 6X	B 6S	12/65	
5759	ARH	1,959	1.7		103	625	2 250		9 59		12	363		60	7 98	437	B 16S	B 16D	11/59	
5760	ARH					632	2 322		8 13		34	307		51	7 78	272	B 19D	B 19X	4/68	
5761	ARH	1,925	2.0		137	613		317	8 36		19	290			8 11	110	B 11S	B 11X	4/69	
5762	ARH	1,750	2.1		125	626	2 220		11 10			35		43	8 78	110	B 2S	B 2X	1/68	
5763	ARH	1,679	2.5		139	589	2 157	122		10		128		316	20	127	B 28S	B 28S	10/62	
5764	ARH	1,767	2.3		196	620	3 69		8 69		96	31		141	7 69	244	B 46S	B 46S	9/86	
5765	ARH	1,818	2.0		165	618	3 60		13 60		140	191		162	9 14	67	B 3X	B 3S	1/64	
5766	ARH	2,095	2.1		91	642	2 116		10 20			4		252	11 13	45	B 10X	B 10S	9/68	
5767	ARH	1,770	2.2		221	613	3 4		8 4		24	256		166	8 79	58	B 29S	B 29X	2/66	
5768	ARH	2,162	2.3		127	638		363	8 143			46			5 82	50	B 4D	B 4X	4/67	
5769	ARH	1,398	2.2		233	636	3 77		10 77			380		232	11 77	71		62X	39X	10/68
5770	ARH	1,908	1.9		190	624	2 26		7 26		61	379		276	10 45	45	B 12S	B 12X	8/68	
5771	ARH	1,742	2.1		108	623	2 236		9 6		27	25		12	8 69	111	B 12D	B 12X	6/67	
5772	ARH	1,955	2.1		177	623	2 134		7 134		478	257		208	12 134	9	B 39D	14D	6/68	
5773	ARH	1,354	2.2		338	625	2 216	82	10 82			41		303	10 1	1	B 9S	B 9S	7/86	
5774	ARH	1,848	2.7		184	570		7	7		86	250			10 34	6	B 17X	B 17S	6/67	
5775	ARH	1,517	1.5		168	608	3 42		7 42		31	155		34	3 42	31	B 14D	B 14X	1/68	
5776	ARH	1,617	1.8		147	614		2	7 2		33	35			10 22	74	B 59X	36D	5/69	
5777	ARH	1,604	2.5		123	629	2 288		6 44		49	150		266	14 3	434	B 13X	B 13X	4/67	
5778	ARH	2,038	2.1		145	626	2 235	67	12 67			24					B 25S	B 25D	2/66	
5779	ARH	1,686	1.8		140	634	3 82		8 27		98	30			9 4	46	B 45D	21X	2/68	
5780	ARH	2,106	2.3		150	633		310	7 9			71		237	9 35	159	B 35S	13S	3/64	
5781	ARH	1,908	2.3		212	614	3 173		3 173		41	75		211	10 36	61	B 34D	B 34S	3/68	
5782	ARH	2,403	2.5		133	624	2 253		9 236			208		342	8 23	82	B 19D	B 19D	3/69	
5783	ARH	571	2.2		285	611	3 190		12 129	13 83		207		158	11 3	32	B 17S	B 17D	9/68	
5784	ARH	1,679	2.4		239	608	3 74		14 14			234		136	8 74	381		37S	12X	11/68
5785	ARH	1,515	2.4		108	614	3 173		8 173		62	11			8 173	121	B 18S	B 18D	1/68	
5786	ARH	1,643	2.7		109	627	3 160		10 24		72	333		230	10 21	111	B 32D	15D	5/60	
5787	ARH	14			1	614	2 160		9 160		24	290			12	27	B 13S	B 13S	12/62	
5788	ARH	1,633	2.3		163	626	2 229		5 93			31		37	13 24	124	B 3S	B 3X	7/65	
5789	ARH	1,663	2.8		332	638	2 192		9 8			19		154	10 17	116		48D	25X	11/86
5790	ARH	2,398	1.9		133	625	3 21		9 21		94	194			10 12	114	B 28S	B 28D	5/86	
5791	ARH	1,712	1.9		90	611	2 210		10 210		295	31			9 22	111	B 38D	B 38X	6/86	
5792	ARH	2,305	2.6		121	630		306	9 13			260		186	8 9	156	B 25D	B 25S	4/67	
5793	ARH	2,141	1.6		101	608	2 42		5 42		23	154			8 42	113	B 44D	17X	8/65	
5794	ARH	1,485	2.2		212	562		236	12 5		17	162		259	8 128	290	B 1S	B 1X	6/66	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5795	ARH	1,727	2,1		95	624	3 25		8 25		145	9		246	11 25	247	B 8S	B 8S	5/67
5796	ARH	1,811	2,2		129	614	3 12		8 12		102	28		270	7 15	24	B 51D	B 51S	3/69
5797	ARH	1,434	1,9		239	647	2 168		10 168			29		207	8 28	28	B 11S	B 11X	1/68
5798	ARH	2,107	2,2		140	617	2 111		3 111		66	9		177	10 3	568	B 3D	B 3D	6/68
5799	ARH	1,678	2,3		209	599	2 116		8 66		87	182		182	10	56	B 26S	B 26X	4/64
5800	ARH	1,963	1,9		163	633	2 221		10 88			256			9 17	133	B 55X	24S	1/69
5801	ARH	1,832	3,0		46	620	2 130		8 130		400	47		268	9 20	76	B 21D	B 21D	10/67
5802	ARH	1,694	1,2		99	627	2 185		14			348		146	11 2	123	B 4S	B 4X	7/67
5803	ARH	1,320	2,0		120	636	2 197		13 74		16	295		251	11 31	111	B 16X	B 16D	12/60
5804	ARH	1,925	2,2		192	641	3 163		12 73			30		264	10 5	58	B 34D	6D	12/68
5805	ARH	1,674	1,9		139	621	2 249		11 33		93	18		167	10 14	95	B 5X	B 5S	1/69
5806	ARH	2,102	2,4		110	621	2 20		9 20			353		51	5	104	B 14S	B 14X	9/67
5807	ARH	1,670	2,1		128	631	6 134		11 44			158		277	8 70	95	B 53X	24S	3/69
5808	ARH	86			7	625	2 170	34	10 34			2		323	9 111	192	B 36X	8X	9/67
5809	ARH	1,888	2,1		145	630	2 214		11 77		107	21		181	8 85	70	B 11D	B 11S	4/61
5810	ARH	862	2,4		172	610	3 102		6 102			25			8 2	92	B 24D	B 24S	12/65
5811	ARH	2,183	1,9		128	664	3 50		6 50	5 91	143	63		265	10 20	118	B 4D	B 4D	1/64
5812	ARH	1,613	2,2		268	636	3 226	32	9 32			180		380	7 41	7	B 7S	B 7X	2/67
5813	ARH	1,586	1,7		93	625	2 202		9		31	20		262	11 116	59	B 50D	27X	7/68
5814	ARH	2,082	2,3		148	630	3 109		10 109			97		59	8 20	102	B 36X	B 36D	2/66
5815	ARH	1,209	2,2		109	618	3 163		16 44			38		145	7 7	128	B 36S	B 36D	4/67
5816	ARH	1,997	2,2		199	627	2 76		7 76			364		304	7 76	72	B 19X	B 19X	12/67
5817	ARH	1,542	2,2		154	635		441	7 23			12		174	10 30	624	B 18X	B 18X	3/68
5818	ARH	1,869	1,4		89	653	3 69		8 41			285		260	7 69	418	B 39D	19X	12/68
5819	ARH	1,909	1,8		127	618	2 120		11 5			250		155	8 38	49	B 3S	B 3X	3/61
5820	ARH	1,571	2,0		130	615	2 401	226	12 41			303		254	14 5	59	B 13S	B 13X	2/61
5821	ARH	2,024	2,0		144	602	2 100		9 100			37		56	7 21	298	B 56D	28S	2/67
5822	ARH	1,779	1,9		161	612	2 197		9 32			356			12 26	106	B 16X	B 16S	4/66
5823	ARH	1,915	2,0		136	621	2 239	19	9 19			32		176	7 40	226	B 45D	23D	4/68
5824	ARH	1,549	1,6		103	599	2 169		13 41	11 85		27		137	12 22	111	B 53X	22X	8/61
5825	ARH	1,394	2,0		199	636		457	10 167			18		191	11 37	37	B 26D	B 26D	4/60
5826	ARH	1,520	2,3		190	621	3 97		9 47		97	136		259	7 97	187	B 26X	B 26X	8/61
5827	ARH	1,393	11,3		348	644		474	4 130			385			6 2	122	B 61S	B 61X	7/61
5828	ARH	1,656	2,0		127	606	4 24		15 24		12	22		288	19 24	102	B 6D	B 6X	9/69
5829	ARH	1,904	1,6		136	635	2 388		6 10		25	21		365	9 120	58	B 41X	7D	5/67
5830	ARC	1,694	2,0		130	640	2 243	84	11 31		36	176			7 47	39	B 22D	B 22S	6/69
5831	ARH	1,804	2,1		180	632	2 121		7 121		40	299		213	8 77	28	B 23S	B 23D	8/60
5832	ARH	1,567	2,6		174	628	2 161		4 161			210			6 27	192	B 18X	B 18S	4/61
5833	ARH	1,531	2,0		28	648	3 114		11 43		48	369		134	9 91	614	B 15D	B 15S	3/66
5834	ARH	1,776	2,0		44	606	2 192		8 2			149		226	8 29	118	B 16X	B 16X	7/65
5835	ARH	1,897	2,1		24	630		321	11 33			40		206	6 54	163	B 36S	5S	4/68
5836	ARH	2,100	2,3		131	637	2 274		9 199		60	220		260	6 101	251	B 32D	B 32D	N 6/54

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
5837	ARH	1,625	2.6		406	615	11 29		8 29		29	360		253	12 29	157	B 32D	B 32S	12/65	
5838	ARH	2,119	2.2		60	648	2 225		5 1			38		243	9 225	128	B 48S	21X	2/68	
5839	ARH	1,624	1.6		54	627	4 53		7 53			32		185	12 31	80	B 3D	B 3S	6/68	
5840	ARH	1,525	1.2		84	630	2 58		5 58			17		265	7 37	92	B 8S	B 8D	10/68	
5841	ARH	1,023	1.5		31	613		325	11 1			254		327	7 88	86	B 53D	32D	9/69	
5842	ARH	1,739	1.8		19	633	3 163		15 8		65	33			11 8	102	B 42D	28X	4/68	
5843	NPK	3,271	2.2		66	626	2 248		14 13			417		255	7 88	88	B 16S	B 16S	3/69	
5844	NPK	3,231	1.9		23	612	2 72	480	8 7		480	196			8 5	122	B 11X	B 11D	3/69	
5845	NPK	1,301	1.6		34	637	2 342		10		112	370		203	9 8	344	B 45D	15S	3/69	
5846	NPK	3,046	1.8		138	628	2 226		7 124			30		204	11	174	B 29S	B 29D	3/69	
5847	NPK	1,168	2.1		53	625		1	11 1			254		254	6 16	66	B 27D	B 27X	3/69	
5848	NPK	2,174	1.4		63	614		4	9 4			22		345	9 29	429	B 7D	B 7S	3/69	
5849	NPK	3,406	1.9		94	632	3 58		8 58			365		222	8 19	222	B 27S	B 27X	3/69	
5850	NPK	2,690	2.0		224	636	3 87		8 87		87	359		36	4 144	66	B 36D	13S	3/69	
5851	NPK	3,085	2.0		71	636		89	12 21		88	319		181	16	101	B 56X	27X	3/69	
5852	NPK	2,174	1.7		271	603	3 2		13 2			309		251	15 5	123	B 15X	B 15S	3/69	
5853	NPK	705	1.8		39	633		15	8			32		267	8 18	23	B 4D	B 4S	7/61	
5854	NPK	1,475	1.3		122	612	3 1		9 1			341		232	6 21	102	B 36S	B 36D	6/61	
5855	NPK	2,382	1.5		49	621	3 115		14 13			36			12 73	71	B 53X	B 53S	4/62	
5856	NPK	2,095	1.4		40	631	2 189	120	6 120		22	35		115	9 7	13	B 3	B 3	12/65	
5857	NPK	1,597	1.1		33	638	2 72	16	8 2		78	335		241	10 30	111	B 16S	B 16S	12/67	
5858	NPK	1,913	1.2		30	624		342	7 88			342			10 21	139	B S	B D	2/65	
5859	NPK	1,435	1.0		44	613	3 105		9 105			27		133	9 1	107	B 29S	B 29S	5/63	
5860	NPK	1,983	1.7		58	630	3 81		6 3			173		284	13 22	140	B 18X	B 18X	3/68	
5861	NAV	1,717	1.5		34	179	2 237		9 13			185		285	9 90	37	B 7X	B 7X	2/69	
5862	NPK	1,906	1.3		48	627		7	8 7		138	216		314	5 88	119	B 35X	B 35D	10/65	
5863	NPK	289	3.3		72	601	2 245		5 82		77	22		278	10 7	98	B 33S	B 33S	12/65	
5864	NPK	1,959	1.9		23	638	2 209	120	9 37		86	305		239	7 91	273	B 53S	B 53S	8/61	
5865	NPK					641	2 325	170	10 4			14		286	8	95	B 4X	B 4X	9/66	
5866	NPK	1,306	1.7		18	622	2 95		6 95			284		221	7 14	61	B 3S	B 3S	2/67	
5867	NPK	1,987	1.0		29	619		47	12 47		263	173			7 15	136	B 22S	B 22X	2/68	
5868	NPK	1,944	1.4		39	618	3 89		9 89		90	326			13 43	107	B 34D	B 34X	N 7/54	
5869	NPK	1,663	1.5		33	617	2 84		8 25			169		312	9 41	83	B 1X	B 1S	1/68	
5870	NPK	1,916	1.4		28	620	3 145		10 51		106	29		250	10 30	36	B 22D	B 22S	10/63	
5871	NPK	1,815	1.1		24	619		452	9 5			178		327	14 3	115	B 21D	B 21X	2/65	
5872	NPK	1,747	1.2		32	625	2 266		7 19			38		55	8 32	168	B 22D	B 22S	8/61	
5873	NPK	1,912	1.2		26	637	2 131		12 16		115	37		232	9 39	342	B 29S	B 29D	N 8/54	
5874	NPK	2,407	1.8		46	607	3 59	52	10 12		100	63		63	8 59	239	B 7D	B 7S	10/69	
5875	NPK	1,584	1.0		15	620	3 68		5 68			203		283	8 52	121	B 18X	B 18S	5/67	
5876	NPK	1,771	1.1		19	640	3 138		11 3	8 96		38		259	8 19	439	B 5D	B 5X	5/60	
5877	NPK	1,764	1.3		28	631	2 46		8 46			359		256	8 46	98	B 30D	B 30X	2/69	
5878	NPK	926	1.6		19	628	3 188		12 4			29		286	9 35	94	B 5D	B 5D	N 8/54	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
5879	NPK	2,139	1.3		21	630	3 87		10 7			207		226	11 16	477	B 51S	26D	9/80
5880	NPK	1,553	1.3		55	623	2 45		6 45			171		184	7 30	198	B 45D	18D	6/86
5881	NPK	1,941	1.3		29	633	2 149		6 149			231		61	9 38	133	B 39S	20X	10/86
5882	NPK	1,951	1.1		29	628	2 149	17	10 17			398		305	14 18	114	B 13S	B 13S	1/87
5883	NPK	1,768	.9		29	623	3 78		10 78		120	42		270	10 2	118	B 44D	8S	8/88
5884	NPK	1,243	1.2		17	645	2 147		10 1			285		285	7 5	88	B 35S	B 35X	2/83
5885	NPK	1,744	1.3		13	640	3 346		9 71			38		183	9 73	78	B 6S	B 6D	1/89
5886	NPK	1,576	1.1		12	619		267	5 163			8		288	11 35	130	B 4S	B 4S	12/87
5887	NPK	1,644	1.1		56	636	3 18		13 61			28			12 11	355	B 52D	24X	12/87
5888	NPK	1,615	1.4		26	614	2 216		7 4			38		247	9 12	130	B 30X	B 30S	8/88
5889	NPK	1,967	1.4		32	606	4 109		9 7			38		68	10 8	94	B 31D	B 31X	10/87
5890	ARH	1,161	1.1		50	620	3 103		10 47	9 103	109	37		238	6 20	132	B 20D	B 20X	12/89
5891	NPK	1,889	1.1		17	621	2 121		5		139	297		337	7 42	131	B 31S	B 31X	12/87
5892	NPK	1,734	1.2		14	629		18	13 1		100	218		247	10 8	90	B 60S	28X	3/86
5893	NPK	1,856	1.0		34	623	3 108		13 6			39		218	10 24	97	B 19S	B 19X	7/86
5894	NPK	1,833	1.4		20	613	2 128		7 4			169		265	7 128	9	B 23D	B 23S	4/88
5895	NPK	1,954	1.4		150	625		266	6 21			47		181	7 48	138	B 15S	B 15D	5/80
5896	NPK	1,194	1.4		42	618	3 190		10 32		130	45			10 28	132	B 45D	9S	6/88
5897	NPK	1,874	1.5		81	633	4 44		10 44			64		239	9 44	93	B 44S	19D	12/89
5898	NPK	2,226	1.7		48	624	2 80		7 80	6 104		115		289	9 8	24	B 28D	B 28X	4/82
5899	NPK	2,040	1.3		65	627	2 88	10	9 10			237		315	6 88	184	B 10S	B 10S	2/81
5900	NPK	1,815	1.6		35	604	2 225		7 2		127	34		219	10 12	84	B 27D	B 27D	1/85
5901	NPK	1,212	1.7		303	607	10		13 10			20		27	11	91	B 27D	B 27S	3/87
5902	NPK	1,876	1.7		52	616	3 48		7 48		66	323		163	8 48	98	B 45X	B 45X	5/59
5903	NPK	2,486	1.7		92	597	2 248		5 17			154		318	10 4	370	B 31D	B 31D	4/89
5904	NPK	985	1.6		44	615	2 258		14			244		257	6 122	126	B 15S	B 15D	3/85
5905	NPK	2,175	1.6		41	600	2 65		14 65			305		307	11 19	274	B 27X	B 27S	10/86
5906	NPK	2,311	2.0		49	587	3 19		9 19			49		201	12 4		B 16S	B 16X	5/59
5907	NPK	2,189	1.7		91	590		241	13 14			38			6 162	274	B 41X	B 41D	11/87
5908	NPK	1,065	.9		25	613	2 74	17	6 17			218		144	12 1	206	B 8S	B 8X	10/89
5909	NPK	2,285	1.7		43	590	2 152	113	12 31			31		337	10 12	175	B 5X	B 5X	4/85
5910	NPK	2,640	1.8		47	618	2 212		10 4				205	319	8 12	102	B 7D	B 7X	10/86
5911	NPK	2,255	1.7		44	616	2 98		11 32		82	114		264	11 30	83	B 16S	B 16X	5/59
5912	NPK	2,455	1.6		32	605	2 116	246	19 64		87	170			7 32	296	B 43D	B 43X	5/59
5913	NPK	2,099	1.7		58	609			10 73	9 108		12		68	8 21	100	B 32D	B 32S	1/85
5914	NPK	2,133	1.7		34	633		47	6 47			21			9 49	177	B 27X	B 27S	4/86
5915	NPK	2,269	1.7		56	620	2 198		8 66		161	202		319	10 22	139	B 28D	B 28X	9/86
5916	NPK	1,101	1.8		78	627	2 113		13 113			278		240	10 14	96	B 20S	B 20X	4/59
5917	NPK	2,172	1.5		58	637	2 84		8 39		25	209			9 14	88	B 39D	B 39D	4/83
5918	NPK	1,721	1.4		41	605	4 76		11 76			318		313	11 27	93	B 40S	18X	3/89
5919	NPK	1,841	1.5		46	604	2 176	44	11 44			35		281		96	B 44D	23D	3/89
5920	NPK	2,289	1.8		33	637	2 139	33	9 33			285			13 39	247	B 20X	B 20X	3/89

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR					
5921	NPK	2,078	1.3		47	614	30 39		6 39		50	229		287	10 11	67	B 15D	B 15S	4/69		
5922	NPK	661	1.8		18	592	3 149		10 119		50	37		285	10 52	89	B 16X	B 16S	3/69		
5923	NPK	1,862	1.7		53	609	3 85		14 61		83	253		307	10 85	47	B 47S	19D	3/69		
5924	NPK	1,770	1.7		57	597	3 130	89	14 89			11		289	7 50	86	34S	34S	3/69		
5925	NPK					608	2 245		6 2					175	11 2	123	B 3X	B 3X	3/69		
5926	NPK	1,854	1.7		77	619	2 49		10 49		89	45		39	12 22	92	B 2S	B 2X	3/69		
5927	NPK	980	1.2		40	616	2 89		10 13		88	247		283	8 56	95	B 4S	B 4X	3/69		
5928	77	1,629	1.5		65	611	2 105	16	9 16	8 105	95	194		333	10 5	89	B 4X	B 4X	8/65		
5929	77	1,830	1.4		83	612	2 89		7 89			49		212	13 15	168	B 17D	B 17X	12/65		
5930	77	594	1.1		148	615	2 28		9 6		30	37		226	11 28	121	B 1	B 1	5/67		
5931	77	2,123	1.8		66	598	4 5		12 5			128		349	11 9	85	B 19X	B 19S	N 1/55		
5932	77	1,770	1.9		196	594	5 9		15 9			309		318	21 21	88	B 23D	B 23S	1/69		
5933	77	1,968	1.6		28	615	3 63		13 63	11 98	52	35		221	8 19	93	B 19D	B 19X	6/65		
5934	77	1,741	1.9		38	602	3 85		12 85			11		72	7 21	87	B 41S	13D	4/69		
5935	77	1,998	1.8		111	624	3 79		5 15			14		209	9 79	140	B 50X	23X	7/63		
5936	77	229	1.5			605	3		15			327		306	10 3	414	B 1S	B 1S	9/62		
5937	77	1,628	1.8		60	613	3 4		10 4		31	211			12 14	265	B 16D	B 16S	9/66		
5938	77	1,812	1.8		34	618		93	11 6			209		283	7 5	87	B 5D	B 5D	6/68		
5939	77	2,025	1.8		67	591	4 47		9 47		148	19		58	8 47	84	B 4S	B 4D	2/69		
5940	77	2,123	1.3		84	598	2 134		13 87		67	295		337	10 9	297	B 29S	8D	10/69		
5941	77	1,567	1.3		120	611	3 224		12 224		31	106		188	10 94	85	B 6S	B 6X	7/63		
5942	77	1,986	1.8		44	611	4 96		10 96			7		243	13 96	94	B 21D	B 21S	4/69		
5943	77	1,979	1.5		18	621		508	8 9		19	30		221	9 1	42	B 12S	B 12S	3/66		
5944	77	2,107	1.8		150	603	5 70		12 24			185		155	11 2	75	B 5X	B 5D	10/66		
5945	77	1,684	1.6		41	602	3 212	163	8 22		163	26			12 55	88	B 6D	B 6X	12/62		
5946	77	1,549	1.8		110	612	4 10		9 10		121	189		192	10 3	131	B 41X	8D	5/59		
5947	77	1,954	1.6		39	596	3 99		5 123	6 99		161			10 18	84	B 13S	B 13S	8/67		
5948	77	2,092	1.9		30	677		263	9 34		45	319		226	7 98	90	B 8X	B 8D	11/69		
5949	77					591	2 178		8 51		282	315			6 23	84	B 39D	7S	10/64		
5950	77	956	2.1		47	597	3 187		10 22			143		270	10 37	84	B 17X	B 17X	3/63		
5951	77	1,116	1.3		372	583	4 21		7 21			271		200	13 29	165	B 1D	B 1X	12/63		
5952	77	1,947	2.0		33	609	3 72		7 72					255	6 108	166	B 11X	B 11S	8/69		
5953	77	1,910	1.7		48	616	3 119		5 7			266		190	13 119	95	B 24X	B 24X	7/68		
5954	77	1,811	1.5		86	610	3 51		7 18		66	57		202	11 11	79	B 13X	B 13X	5/69		
5955	77	1,887	1.8		35	603		301	2 300			182		209	9 20	409	B 7X	B 7D	8/68		
5956	77	1,672	1.7		66	597	3 129	28	11 28			285		26	8 17	90	B 26X	B 26X	7/65		
5957	77	1,684E	E		E	586	2 21		6 21		94	141		201	7 21	83	21X	B 48S	9/69		
5958	77	1,924	1.7		137	611			3 230		166	379		162	10	98	B 2S	B 2S	5/61		
5959	77					609	3		9			242		68	15 5	98	B 30S	B 30X	2/67		
5960	77	2,147	1.6		39	600	2 70		8 70			66		57	15 10	36	B 12S	B 12X	12/62		
5961	77	1,812	1.7		95	605	3 31		4 31			220		213	10 31	80	B 30S	B 30D	3/63		
5962	77	1,729	1.3		36	606	3 71		8 71			14		191	9 25	88	B 10D	B 10S	1/67		

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
5963	77	1,669	1,5		50	615		262	6 131			77		217	7 10		84	B 21D	B 21X	8/81
5964	77	1,948	1,6		60	616	2 304		10 7			105		152	7 10		97	B 3X	B 3X	2/87
5965	77	510	,5		10	614	2 175		4 94		60	42		66	8 17		443	B 4D	B 4S	2/86
5966	77	1,858	1,7		103	610	2 78		9 78		354	151		166	6 78		439	B 14S	B 14D	N 2/55
5967	77	1,674	1,8		83	613	2 51	22	6 22			396			7 51		95	B 6X	B 6X	2/86
5968	77	2,073	1,8		79	611	2 223	18	4 8			314		25	7 13		526	B 25D	B 25D	5/88
5969	77	1,867	2,0		26	620	2 274		6 16			177		177	9 44		100	B 58S	33D	N 2/55
5970	77	1,945	1,7		37	596	3 79		9 79			293		154	7 2		88	B 10S	B 10S	7/87
5971	77	1,777	1,8		61	591	2 198	16	4 16		25	235		45	8 12		87	B 16S	B 16X	5/88
5972	77	1,256	1,9		38	616	3 41		5 41			18		41	8 41		128	B 11S	B 11D	1/86
5973	77	2,154	2,0		33	605	2 266		7 23			67		235	11 3		89	B 43S	13X	3/81
5974	77	1,141	1,5		42	602	2 81		3 81	2 113		165		296	8 1		177	B 14S	B 14D	10/82
5975	77	1,859	1,8		80	578	2 213	106	8 106		129	122		180	7 59		84	B 33D	B 33X	9/84
5976	77	1,267	1,4		27	586			5 290		52	382			6 1		17	B 11S	B 11D	8/86
5977	77	1,250	1,6		36	581	3 160	102	5 64		26	12		65	8 12		88	B 8X	B 8D	N 3/55
5978	77	2,072	2,3		64	603	9 58		5 58			250		240	12 27		102	B 10D	B 10S	4/86
5979	77	1,933	1,6		52	595	3 91		6 8		107	232		249	8 50		390	B 24S	B 24X	7/88
5980	77	1,434	2,1		179	599	4 9		7 9			187		309	7		99	B 30D	B 30D	2/83
5981	77	10	,4			598	2 232		3 39			327		252	8 31		344	B 4S	B 4S	6/88
5982	77	1,883	2,0		29	587	3 144		8 49		146	309		31	7 85		102	B 31X	B 31X	10/85
5983	77	1,857	2,1		41	596	2 154		5 21		21	238			14 4		4	B 35D	B 35D	11/85
5984	77	806	1,7		38	604	2 33		6 33			271		226	6 33		89	3X	B 18D	11/85
5985	77	1,242	1,8		30	590	8 92		10 92			41			9 1		86	B 47D	20S	12/84
5986	77	3,004	3,3		115	591		7	7 7			382		173		4	84	B 51D	24X	3/87
5987	77	1,047	1,8		523	608		93	6 22		101	192		315	10 7		135	B 20S	B 20S	4/87
5988	77	2,023	1,9		101	586	2 140		5 14			44		140	10 49		359	B 5S	B 5S	4/63
5989	77	1,984	2,2		48	603	3 86		4 86			301			6 86		207	B 13S	B 13D	2/87
5990	77					605		353	6 15		61	233		252	7 21		81	B 11S	B 11S	2/87
5991	77	1,966	2,0		21	599	2 223		8 61		34	9		355	13 8		93	B 39X	B 39D	11/81
5992	77	1,480	2,1		61	601	8 55		9 30			241		158	9 55		88	B 1X	B 1S	4/59
5993	77	1,705	1,6		56	583	2 127		3 127			154		265	12 13		60	B 7D	B 7D	7/83
5994	77	1,864	1,9		109	595	3 23		6 23			46		58	8 9		91	B 8X	B 8D	N 3/55
5995	77	965	2,0		37	574	3 201	129	9 24		53	19		156	8 76		67	B 32D	B 32X	9/87
5996	77	2,071	1,7		82	579	3 33		8 33		81	192		283	5 123		92	B 12X	B 12X	N 3/55
5997	77	2,209	2,0		56	584	3 85		3 85			225		82	11 33		99	B 9D	B 9D	5/86
5998	77	1,826	1,5		32	599	3 84		9 45			27		254	7 30		332	B 4D	B 4D	4/66
5999	77	734	1,1		122	573	3 72		6 72		39	144		263	9 72		76	B 35D	B 35D	1/83
7200	69					504	3 5		9 5	10 5	23				6 5			29S	9D	10/87
7201	69	35	,2		2	505	2 259	3	11 3	3				207	7 12		260	B 29X	B 29D	12/89
7202	69	2,905	2,8		363	502	4 7		11 7	11 23	8	73		189	5 68		187	B 32X	B 32X	7/86
7203	69					509	2 299		6 73	6 73	288		41	196	8 29		129	B 17S	B 17X	6/87
7204	69	3,176	3,9		158	527	2 208		5	7 36	95	127		177	6 175		178	B 39D	B 39S	4/87

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
7205	69	1,272	1.1		70	498	4 41		13 13	11 13	229	90			10 25	199	B 12S	B 12X	3/67	
7206	69					507	3 190		8 19	8 19	19	35		185	6 37	9	B 64S	B 35S	8/67	
7207	69	479	1.8		39	521	3 173		9 84	4 84	73	84		168	4 65	44	B 8D	B 8S	3/67	
7208	69					517	4 32		8 32	8 32	116	58		201	6 77	183	B 14S	B 14S	11/66	
7209	69					503	3 26		12 6	8 26	126	60		134	3 114	28	B 11S	B 11X	4/65	
7210	69					515	3 352	177	8 31	8 31		148		184	6 132	242	B 47S	B 47D	3/66	
7212	69	2,760	2.5		69	528	4 27		13 3	8 3	69	77		142	8 43	287	B 34X	B 34X	2/68	
7213	69					484	3 15		14 1	7 1	333			149	5 42	169	B 28S	B 28X	2/69	
7214	69					525	2 232		8 28	8 28	14	58			4 97	351	B 50X	B 50S	10/65	
7215	69					545	3 90	7	12 7	7 90	214	114		206	6 90	52	B 41X	B 41S	11/66	
7218	69	1,239	2.9		154	509	4 3		5 1	7 10	99	5		220	6 3	305	B 52S	B 52S	6/69	
7219	69	3,381	4.4		140	529	3 76		11 9	16 9	35	66			4 236	20	B 20X	B 20X	3/67	
7222	69	1,814	2.0		302	526	3 51		12 2	7 2	307	61		139	5 75	308	B 30X	B 30X	6/67	
7225	69	1,016	1.3		127	521	3 41		8 41	8 16	61	103	3	197	5 41	342	B 1X	B 1X	3/66	
7227	69	1,774	1.7		80	496	3 78		6 53	7 53	53			13	5 25	181	B 37S	13X	8/65	
7228	69	796	.9		66	502	4 25	18	7 15	7 15	25	83		221	5 29	43	B 8S	B 8X	6/66	
7229	69	566	.4		20	483	3 1		7 1	11 1	164	10		127	13 1	52	B 31S	B 31X	12/66	
7230	69					506	3 33		7 23	7 23	121	79		164	3 58		B 38D	B 38X	10/66	
7231	69	8				512	3 9		8 9	10	36	119				252	B X	B D	7/65	
7233	69					485	3 48		9 36	9 36	33	26		205	9 3	195	B 48S	B 48S	11/66	
7234	69					504	4 11		13 11	6 11	70	91			7 10	30	B 19D	B 19D	4/67	
7235	69	2,133	1.9		88	475	3 46		7 46	7 46	5	47			5 22	22	B 23S	B 23X	2/69	
7237	69					509	4 76		15 61	13 61	90	111		174	5 137	187	B 25S	B 25X	12/66	
7238	69	1,876	2.2		104	495	3 19		10 19	10 19	189	145			13 19	201	B 36X	B 36S	11/68	
7240	69	1,856	1.7		35	509	2 262		6 123	6 123	120	62		158	8 147	292	B 3X	B 3X	9/68	
7241	69					511	2 201	81	9 19	9 19	307	49		166	9 61	146	14D	B 40X	3/67	
7242	69	1,067	1.0		66	523	3 75		8 1	4 1	138	88		138	6 4	242	B 1X	B 1S	7/66	
7243	69	490	.8		98	516	5 87		7	6 87	13	97		133	5 3	176	B 6S	B 6D	8/65	
7244	69					507	2 278	4	8 4	8 4	6			163	7 4	61	B 5X	B 5X	2/64	
7245	69					490	3 20		7 20	7 20	52			192	11 1		B 39X	B 39D	3/66	
7247	69					618	3 61		5 61	5 61	174	9	3	122	8 2	246	B 23X	B 23X	12/63	
7248	69	812	1.2		81	510	3 16		6 84	6 84	321		2	115	6 16	338	B 44X	B 44X	11/67	
7250	77	1,018	1.1		145	465	4 38		11 38	9 38	49			80	9 40	127	B 16X	B 16X	2/66	
7252	77					501	2 231		5 130	7 130		25		65	4 86	136	B 6S	B 6S	9/66	
7253	77					469	3 94		7 29	5 94	367	150		194	5 129	59	B 27X	B 27D	7/67	
7256	77	4				467	3 58		9 12	9 12					7 19	169	B 26D	B 26D	9/66	
7257	77					475	3 21		10	7 21	63			119	7 71	101	B 18X	B 18D	2/67	
7258	77					508	3 147		8 33	8 33	31			132	6	23	29D	B 35X	5/67	
7259	77	2,029	2.1		56	484	3 12		7 2	4 2	27			147	9 16	85	B 36S	B 36X	3/66	
7260	77	273	.2		12	466	5 35		11 2	8 35	88	17		167	5 115	250	B 7S	B 7S	8/65	
7261	77					497	3 112		13 4	7 4				119	8 35	227	B X	B S	N 1/57	
7262	77	1,094	1.5		37	481	3 50		8 50	8 50	42	49	7	125	6 54	247	B 12X	B 12X	7/67	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
7263	69					468	3 46		8 46	9 46	80		4	105	8 46	132	B 12D	B 12S	2/69	
7265	77					509	2 223		6 25	7 25	75		3	149	6 12	387	B 28X	B 3D	2/69	
7266	77	383	1.2			507	3		10	5	40	109		268	5	297	B 41X	B 41D	12/65	
7267	77	980	1.1		26	492	3 86		8 59	10 56			2	24	4 66	233	B 24S	B 24X	10/63	
7268	77	677	.9		96	501	2 204	1	9 1	7 1	69			132	6 16	262	B 35S	B 35D	2/68	
7269	77					505	2 216		7 44	7 44				152	7 31	229	B 33X	B 33S	5/63	
7270	77	1,506	1.4		75	505	2 249	140	7 79	6 126	53			377	3 5	50	B 50S	B 50D	4/66	
7271	77	1,604	1.7		41	481	2 172	55	5 58	6 24					4 15	5	41S	41S	5/64	
7272	77					509	4 49		6 49	8 49				171	5 92	12	B 29D	B 29X	N 1/57	
7273	69					517	2 208		6 13	6 13	330	240			4 143	377	B 39X	B 39D	2/69	
7274	77					514	3		7	6	53				5 50	29	B 29S	B 29D	6/67	
7275	77	1,225	1.4		153	490	2 239		8 21	8 21	20	98	1	164	7 50	141	B 1D	B 1S	10/67	
7276	77	1,298	1.6		108	479	2 261		5 25	5 25	10		32	174	5 53	263	B 11X	B 11S	6/67	
7277	77	2,162	1.5		63	491	3 104		6 40	7 40				210	5 26	72	B 37S	B 37X	5/66	
7278	77	1,024	1.2		64	511	3 204		8 5	8 39	80			186	6 61	4	B 27D	B 27D	2/66	
7279	77	1				492	2 208		14 2	11 44	21	100			5 5	209	B 13X	B 13D	12/65	
7280	77	1,735	1.8		91	497	3 72	32	6 37	7 37		246		479	9 12	266	B 10X	B 10X	10/66	
7281	77	424	.8		38	486	3 102		8 36	8 36	77				7 70	233	B 6D	B 6S	7/64	
7282	77	1,276	1.2		106	511	4 221	111	6	8 20	26		5	96	5 95	6	B 38D	B 38S	2/66	
7283	77	1,224	1.3		47	485	3 111		8 23	7 28	98			181	5 30	47	B 16D	B 16X	N 1/57	
7284	77	1,591	1.6		176	508	3 47		5 47	6 15	60	161		123	4 47	81	B 4X	B 4X	6/65	
7285	77	1,366	1.4		56	494	4 28		12 28	9 28	50			65	9 54	12	B 36D	B 36X	7/68	
7286	77	1,731	1.9		54	508	2 206		4	6 21	17			186	5 82	262	B 12S	B 12X	5/68	
7287	77	2				513	3 46		6 46	7 46	8	1		201	5 46	338	B 30X	B 30S	5/66	
7288	77	1,467	1.2		104	505	3 97		7 97	6 22	97				9 4	16	B 39X	B 39D	3/66	
7289	77	1,660	1.9		41	499	2 212		9 16	6 2	65				7 29	72	B 3D	B 3S	10/66	
7290	77	483	.9		40	508	3 100		8 3	3				156	5 45	71	B 29D	B 29S	1/67	
7291	77	274	.2		12	520	3 39		12 2	9 2		5		185	5 39	133	B 34X	B 34D	2/67	
7292	77	1,536	1.4		64	515	3 45		7 45	6 45	58			195	5 95	287	B 10S	B 10S	3/66	
7293	77	1,168	1.2		43	510	3 88		13 6	11 6		140		151	5 37	306	B 3X	B 3D	4/66	
7294	77	1,078	1.4		39	496	3 99		8 10	8 49	26	7		69	3 37	89	B 1D	B 1S	9/66	
7295	77	418	.9		69	494	2 279		7	8	124	97		191	7 53	328	B 37S	19D	6/66	
7296	77	81	.1		20	485	2 247		8	6	78			128	10 38	54	B 25X	B 25D	3/66	
7298	77	1,493	1.2		49	505	5 65		8 65	7 65	87	5		125	5 147	105	B 33X	B 33S	2/66	
7299	77	737	.8		43	504	3 56		33	6 56	31			188	5 56	291	B 13S	B 13D	4/67	
8000	FGL	2,429	1.6		33	494	2 141		20 23			88			6 6	59	B 7S	B 7S	1/69	
8001	FGL	2,180	2.0		40	493	3 149		15 38		49	28			5 141	59	B 3D	B 3D	1/69	
8002	FGL	3,149	2.1		71	494	2 15		18 16			67			5 119	59	13S	B 46X	1/69	
8003	FGL	2,610	1.7		16	506	2 250	151	15 105			143			7 243	83	B 23X	B 23S	1/69	
8004	FGL	2,326	1.8		54	485	3 24		16 24			51		312	4 68	19	B 34S	B 34X	1/69	
8005	FGL	2,499	1.8		21	492	2 237		19 14		27	215		18	4 58	59	B 18D	B 18S	1/69	
8006	FGL	2,370	1.9		107	489	2 145		16 26			134		237	6 90	277	B 7X	B 7S	1/69	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8007	FGL	2,677	1.3		102	506	2 63	286	11 4			23			5 38	58	B 20D	B 20X	1/69
8008	FGL	2,866	2.1		35	500	3 8		13 8		181	278		36	5 130	59	B 36S	B 36X	1/69
8009	FGL	2,596	2.4		39	505		274	13 5			276		176	6 10	59	B 45D	11S	1/69
8010	FGL	2,923	1.9		37	488	2 224		13 18			186		248	9 66	359	B 11X	B 11S	1/69
8011	FGL	2,581	2.1		47	515	2 136		9 136			141		233	8 12	84	B 51S	B 51D	1/69
8012	FGL	3,112	2.1		119	478	2 193	15	13 22			282			3 15	54	B 33X	B 33S	1/69
8013	FGL	2,144	2.4		45	501	2 222		11 25			218			3 47	56	B 8S	B 8S	1/69
8014	FGL	2,771	1.5		19	495		285	14 2			160		204	3 61	55	B 38D	B 38S	10/69
8015	FGL	2,010	1.8		28	488	2 107	26	12 26		46	2		252	5 107	44	B 17S	B 17X	1/69
8016	FGL	3,050	1.7		64	498	2 184		16			44			8 82	61	B 29S	B 29X	1/69
8017	FGL	2,766	1.7		184	495	5 23		13 23			137		307	7 80	53	B 32S	B 32S	1/69
8018	FGL	2,351	1.7		71	497		59	14 59			36		219	5 21	84	B 27X	B 27D	1/69
8019	FGL	2,469	1.6		21	490		233	9 19			152		65	3 42	54	B 27S	B 27S	1/69
8020	NPK	1,689	1.7		24	486	2 241	152	14			12		29		201	B 29X	B 29X	4/68
8021	FGL	3,264	2.5		52	506	2 23		10 23			4		62	4 47	2	B 26S	B 26X	1/69
8022	FGL	2,186	1.3		87	504	2 232	24	11 24	10 130		9		83	9 24	51	B 36D	B 36S	1/69
8023	FGL	41			1	482	2 220		10 4			139		205	5 214	40	B 13S	B 13S	1/69
8024	FGL	2,362	1.4		11	490	2 227		15 8			110			7 15	55	B 29S	B 29X	1/69
8025	FGL	2,519	2.1		50	479	2 167	16	16 16			115		53	5 141	54	B 6S	B 6X	1/69
8026	FGL	429	4.6		17	456	3		15			154		207	4 79	48	B 42S	B 42X	1/69
8027	FGL	2,291	1.6		26	458	3 140		8 9			158		98	6 121	57	B 18S	B 18D	1/69
8028	FGL	2,959	1.6		37	465	2 234		12 234	13 130	155	37		101	8 21	11	B 21S	B 21S	2/69
8029	FGL	2,647	2.0		26	477	2 219		12 7			116		269	14 9	42	B 29S	B 29S	1/69
8030	FGL	2,285	1.8		58	487	3 10		12 10			232		220	7 11	41	B 45S	B 45X	1/69
8031	FGL	2,472	1.9		24	462	2 99		11 38			245		207	5 97	61	B 5S	B 5S	1/69
8032	FGL	2,639	2.0		27	491	2 168		9 29			69			8 9	57	B 61X	11X	1/69
8033	FGL	2,552	1.9		510	486	2 179		10 77			152			3 79	11	B 36D	B 36D	1/69
8034	FGL	2,568	2.2		80	484	2 208		17 53		26	25		353	7 87	42	B 14X	B 14X	1/69
8035	FGL	2,568	1.9		116	476	2 84		19 22			51		113	4 84	21	B 41X	B 41D	1/69
8036	FGL	3,013	2.5		56	443	2 185	114	12 114			32		246	6 34	57	B D	B S	1/69
8037	FGL	2,600	2.0		123	449	4 19		19		131	92		194	6 83	18	B 5X	B 5S	1/69
8038	FGL	3,088	2.2		77	486	2 207		14 102			188		94	8 53	19	B 11X	B 11S	1/69
8039	FGL	2,517	2.4		61	471	2 148		12 25			144		19	5 103	19	B 19S	B 19X	1/69
8040	FGL	2,737	2.2		76	476		15	14 15			17			8 99	62	B 48D	B 48D	1/69
8041	FGL	2,149	1.8		31	483	2 15		14 15			136		42	3 90	15	B 42X	B 42X	1/69
8042	FGL	3,023	1.8		42	494	2 42		9 42			88			3 72	8	B 16S	B 16X	1/69
8043	FGL	2,571	2.0		44	476	2 117		12 28			133		78	8 28	16	B 37X	B 37D	1/69
8044	FGL	3,024	2.0		43	493	2 161		14 6			4			7 1	48	B 28S	B 28S	1/69
8045	FGL	1,982	1.5		55	507		12	19 12			151		84	2 154	2	B 22S	B 22X	2/69
8046	FGL	2,024	1.9		39	485		2	10 2		102	11		186	4 39	47	B 36S	B 36D	2/69
8047	FGL	2,433	1.6		34	484		267	17 9		46	11	39		5 8	41	B 15X	B 15X	2/69
8048	FGL	2,888	2.3		38	506	2 94		7 3			201			5 93	84	B 37S	9X	1/69

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8049	FGL	1,907	2.4		33	504			12			138			5 39	19	B 47X	B 47D	8/69
8050	FGL	2,674	1.5		41	460	2 97		18 9		47	110		88	8 38	18	B 11X	B 11D	2/69
8051	FGL	3,031	2.2		60	450	2 159	131	11 40			132		318	4 119	18	B 12D	B 12D	2/69
8052	FGL	2,406	1.7		44	470	23		16 23			110			6 23	48	5D	B 9S	2/69
8053	KED	2,253	1.9		75	449	2 156		14 128			109			16	18	B 32X	B 32D	3/69
8054	KED	2,467	1.8		117	455		16	16			144			8 80	17	B 40D	B 40X	3/69
8055	KED	1,433	1.6		16	438			13			171		187	7 70	13	B 27X	B 27D	3/69
8056	KED	2,711	1.8		71	464	2 104		5 20			60		275	4 13	66	B 26X	B 26D	3/69
8057	KED	2,892	2.0		222	461	2 108		7 108		50	137		314	3 117	46	B 3D	B 3S	3/69
8058	KED	2,172	2.0		74	457	2 157		9 29			111		212	2 176	19	B 9D	B 9D	3/69
8059	KED	2,343	1.6		117	426		97	9 97			129		53	6 72	53	B 14D	B 14S	3/69
8060	KED	2,569	3.4		122	431	2 4		8 4			223		187	4 101		B 16X	B 16X	6/69
8061	KED	2,245	1.5		80	433	2 128		9 4			141		189	5 36	32	B 41S	B 41S	3/69
8062	KED	2,567	2.1		213	453	2 178		8 80			24		171	4 178	98	B 43X	B 43D	3/69
8063	KED	1,257	1.6		114	441	2 150		4 1	3 106		6		175	6 19	276	B 40X	B 40S	3/69
8064	KED	2,738	2.3		85	419	2 43		14 9			23			5 42		B 18X	B 18D	3/69
8065	KED	3,027	2.0		44	434	2 125		11 125			78			10 5	56	B 5D	B 5X	3/69
8066	KED	2,726	1.7		53	441		201	6 137		89	120		44	2 97		B 4X	B 4S	3/69
8067	KED	2,636	2.0		101	436	3 18		12 18			116			5 100		B 39S	B 39X	3/69
8068	KED	2,366	2.0		69	458	2 72		14 1			125		155	5 72		B 31S	B 31S	3/69
8069	KED	2,873	2.0		46	431		16	12 238			282		170	6 16	57	B 57S	B 57D	3/69
8070	KED	156	3.7			440	2 215		13 10		152	137		44	7 149	30	B 3D	B 3X	3/69
8071	KED	2,275	1.9		23	444	2 8		3 8			3			6 1		B 30X	B 30X	3/69
8072	KED	2,695	1.9		36	459	2 168		9 71		168	95		281	4 68		B 27X	B 27D	3/69
8073	NPK	2,626	1.4		28	452	2 199		10 1			126			5 33	20	B 22D	B 22S	12/65
8074	NPK	393	2.1		24	435	2 168		14 18			133	151	44	6 168	17	B 2X	B 2S	9/65
8075	NPK	2,492	1.6		48	448		9	12 1		105	44		210	7	31	B 31D	B 31D	6/65
8076	NPK	2,289	1.5		33	457	2 232		12 95						5 137	28	B 47X	B 47S	N 1/57
8077	NPK	1,593	1.6		34	452	2		13			91			5 8	29	B 37S	B 37D	10/65
8078	NPK	2,510	1.7		52	452	2 198	40	12 40			243		50	6 22	30	B 16S	B 16X	3/64
8079	NPK	2,241	1.6		54	466	2 2		13 2			85		262	3 127	30	B 35X	B 35D	6/65
8080	NPK	2,797	1.5		24	440		401	15 3			194		197	6 54	28	B 45S	B 45D	5/65
8081	NPK	2,452	1.4		33	446		220	8 23			154		154	6 18	257	B 7D	B 7D	3/68
8082	NPK	2,126	1.4		39	455	2 211	134	14 134			134			13 7	10	B 31X	B 31D	N 1/57
8083	NPK	2,736	1.7		47	428		197	8 25			105			4 113	28	B 29D	B 29X	12/65
8084	NPK	2,669	1.6		47	454	2 83		8 83			131		298	5 79	32	B 32X	B 32D	N 1/57
8085	NPK	2,467	1.3		43	434		198	12 19			122		210	6 58	26	B 33S	B 33X	12/65
8086	NPK	4				436	2 270		14 25		143	167		194	5 109	5	B 2X	B 2S	4/69
8087	NPK	2,349	1.5		30	441		332	7 136			108			4 13	27	B 41X	B 41X	12/65
8088	NPK	2,913	1.5		46	451	3 63		7 63			169		287	5 63	62	B 24X	B 24D	N 2/57
8089	NPK	2,809	1.8		36	455		338	13 7			149		177	3 115	27	B 43S	B 43X	1/67
8090	NPK	2,033	1.7		65	426		10	13 10			230		256	5 156	22	B 45D	B 45X	8/64

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8091	NPK	3,263	1.7		112	441	2 30		14 30			54		279	5 18	11	B 9X	B 9D	9/65
8092	NPK	2,839	1.7		51	428		212	8 14			55		149	8 27	27	B 36D	B 36D	N 2/57
8093	NPK	2,750	1.5		39	446		244	12 9			60		88	8 110	202	B 9X	B 9X	N 2/57
8094	NPK	2,661	1.5		57	430		216	15 6			16		179	5 72	205	B 30X	B 30D	11/67
8095	NPK	2,621	1.4		29	438	2 103		16 7		183	104		44	7 3		B 7D	B 7D	N 2/57
8096	NPK	1,967	1.0		35	435	2 66		6 66			122			8 28	24	B 6X	B 6D	7/69
8097	NPK	677	1.4		42	424	4 1		11 1		146	116			7 110		B 27X	B 27D	N 2/57
8098	NPK	2,492	1.7		69	432	2 145		9 14			45		171	8 20		B 54S	B 54X	N 2/57
8099	NPK	2,240	1.5		43	512	2 101		18 2			71		177	5 7		B 1X	B 1S	4/65
8100	NPK	2,942	1.8		98	417	2 56		19 36			212		37	7 2		B 37S	B 37S	4/69
8101	NPK	2,922	1.5		45	427	2 76	21	11 21			117		150	7 49		B 43S	B 43X	12/65
8102	NPK	3,294	2.0		56	432	2 133		13 35			120			6 12		B 43S	B 43D	11/65
8103	NPK	3,373	1.9		124	436	2 273	180	12 65			23		67	6 94		B 15X	B 15D	11/68
8104	NPK	2,176	1.5		75	445	2 164	73	9 73			172		52	5 68	80	B 2X	B 2D	N 2/57
8105	NPK	2,995	1.7		103	427		34	9 34			12			7 69		B 33S	B 33X	2/69
8106	NPK	2,632	1.6		101	421	3 128		17 27			107			5 174		B 27S	B 27D	7/66
8107	NPK	2,962	1.7		77	422	2 123		12 37			47			2 123		B 31S	B 31S	12/66
8108	NPK	2,824	1.7		68	419	2 169	59	13 59			115			5 2		B 16S	B 16D	4/68
8109	NPK	3,523	2.0		80	443	2 78	31	10 7			56				53	B 15X	B 15X	4/65
8110	NPK	2,391	1.5		217	444	2 144		11			13		49	5 39	56	B 12X	B 12D	4/68
8111	NPK	3,045	1.6		44	436	4 66		17 12			164		33	8 32		B 33S	B 33X	2/64
8112	NPK	3,701	2.2		82	442	2 100	26	9 26			140			100		B 11X	B 11D	N 2/57
8113	NPK					425	2 112		3 68			104			2 112		B 6X	B 6D	6/67
8114	NPK	1,672	1.1		39	438	3 68		13 68		103	51			6 3		B 12S	B 12D	10/68
8115	NPK	2,355	1.4		53	448	2 192	125	11 6			194			6 37		B 29D	B 29D	N 2/57
8116	NPK	2,428	1.8		45	444	2 3		11 3			123			6 1		B 24S	B 24D	N 3/5
8117	NPK	2,408	1.5		28	457		219	14 8			119		50	2 115	50	B 1X	B 1X	N 3/57
8118	NPK	2,286	1.9		54	437	42		16 42			222		160	7 2		B 6D	B 6D	N 3/57
8119	NPK	2,487	1.2		38	448	2 175		8 2			40		145	7 3		B 38S	B 38D	N 3/57
8120	NPK	3,111	1.5		64	478	2 46		10 46			162		299	5 187		B 31D	B 31D	7/69
8121	NPK	2,728	1.7		56	444	2 168	93	14 20			29			8 14	14	B 25X	B 25D	2/67
8122	NPK	3,263	2.1		120	459	2 96	29	11 29			159			5 12		B 28X	B 28D	8/63
8123	NPK	3,046	1.9		49	466	3 40		10 40			64		195	4 82		B 29X	B 29D	10/68
8124	NPK	3,538	2.1		68	443	2 49	6	12 6			191		70	4 14		B 25D	B 25D	12/65
8125	NPK	1,138	1.2		75	451	3 41		8 41			159			11 4		B 40S	B 40S	4/68
8126	NPK	2,009	1.4		41	445	2 114	33	12 5			316			5 61	51	B 51S	27X	7/64
8127	NPK	3,795	1.8		51	456		196	15 21			83		175	3 55		B 50S	B 50D	4/68
8128	NPK	3,617	2.0		53	457	2 95		7 50		49	140			31		B 35X	B 35X	N 3/57
8129	NPK	3,543	1.5		52	462	2 156	131	10 131			47			7 24		B 15S	B 15D	2/65
8130	NPK	3,209	1.9		43	472	2 180	38	15 38			90		172	6 1		B 13X	B 13S	N 3/57
8131	NPK	2,686	1.6		76	465	3 42		9 42			126			3 37		B 22D	B 22S	N 3/57
8132	NPK	3,706	1.5		58	454	3 33		11 8			240			4 85		B 28X	B 28S	11/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
8133	NPK	3,293	2.0		80	457	4 47		9 47			41		273	8 47		B 29S	B 29S	N 3/57	
8134	NPK	3,111	1.8		67	446	2 77		11 6			196			7 51		B 41D	B 41D	10/69	
8135	NPK	2,875	1.7		47	449	3 123		13			63		83	4 123		B 39X	B 39D	10/64	
8136	NPK	3,386	1.9		78	459	2 233	60	11 60			53		182	3 224		B 29X	B 29D	12/86	
8137	NPK	3,849	1.9		61	480	2 222		10 5		222	201			9 14		B 43D	B 43D	2/65	
8138	NPK	3,432	1.8		64	443	3 68	9	12 9			120		34	5 120	240	B 34X	B 34D	2/65	
8139	NPK	3,036	1.6		72	463	2 135		11 5			249		163	3 135	151	B 33X	B 33S	N 3/57	
8140	NPK	3,156	1.5		35	497	2 196		12 10			175		165	6 78		B 17X	B 17X	N 3/57	
8141	NPK	3,328	1.6		75	479	2 25		12 25		157	140		273	10 31	173	B 37X	B 37S	9/67	
8142	NPK	3,681	1.9		40	494		491	7 3			229			2 75	391	B 62X	B 62X	N 3/57	
8143	NPK	21	.1			486	2 165		10 103		152	172		65	4 101		B 24X	B 24X	N 3/57	
8144	NPK	3,380	1.7		35	495			11 13			305		197	6 40	60	B 15X	B 15D	10/65	
8145	NPK	2,327	1.8		15	478			6 31			163		67	13 43		B 26S	B 26S	7/67	
8146	NPK	3,015	1.4		53	471		303	11 29			115		104	8 105		B 24D	B 24S	12/65	
8147	NPK	3,489	1.6		38	486		243	25			136		52	22	52	B 52D	B 52S	11/86	
8148	NPK	3,456	1.8		108	483	2 177		9 8			32		81	3 78		B 50D	B 50S	4/8	
8149	NPK	3,261	1.7		50	342	2 165		6 19		165	80			11 5		B 30S	B 30S	2/65	
8200	NAV	1,093	1.7		37	363			5 151		135	92		43	6 5		B 43S	B 43X	10/68	
8201	NOR	1,208	.7		22	406			7 20			13		46	5 26	13	B 8D	B 8S	6/69	
8202	NAV	1,367	1.2		85	415	9		6 9			101		43	3 131		B 43D	21X	10/68	
8203	NAV	609	1.8		76	401		84	7 18					60	4 1		B 28D	B 28X	10/68	
8204	NAV	1,763	1.7		32	414	2 126		7 2			314		136	5 126		B 6X	B 6S	10/68	
8205	77	2,296	2.0		82	416	2 76		5 76					148	3 99		B 22S	B 22S	2/65	
8206	77	1,951	2.2		22	406	3 9		8 9						2 223		B 18D	B 18X	5/65	
8207	77	1,754	1.9		40	399	3 37		9 5			94		228	5 37	333	B 7D	B 7D	6/67	
8208	77	1,925	1.7		87	397	2 37		7 37			96		71	3 88		B 15D	B 15D	5/67	
8209	77	2,186	1.7		59	417		52	7 9		156				4 53		B 47X	18X	1/86	
8210	77	2,037	2.2		72	434	4 92		8 4					237	5 91		B 1D	B 1D	N 8/58	
8211	77	188	.7		15	463	2 31		5 31					73	3 138		B X	B S	1/64	
8212	77	2,119	1.7		78	426	2 132		7 31			170			3 30		B 30X	B 30S	9/65	
8213	77	1,770	2.2		61	380			4 25			4		73	2 65		B 1D	B 1S	8/68	
8214	77	1,904	1.9		59	419			7 25			22		40	2 412		B 2S	B 2X	2/86	
8215	77	1,364	1.8		227	427	5		10 5			247		96	4 80		B 13D	B 13S	4/63	
8216	77	2,119	1.8		45	394	2 44		7 28	5 102		200			4 63		B 7S	B 7X	N 9/58	
8217	77	1,392	1.8		58	400	2 132		6 10			1		67	2 103		B 3S	B 3S	7/64	
8218	77	2,128	1.7		39	405	2 149		4 149					101	5 149		B 26D	2X	12/65	
8219	77	2,325	2.1		45	404	2 146		4 59			15		172	5 35		B 4D	B 4X	6/69	
8220	77	2,525	2.1		25	398	2 42		11 42			308		19	3 108		B 19X	B 19D	N 9/58	
8221	77	2,059	2.2		66	403			7 55			98		59	4 79		B 8X	B 8S	3/64	
8222	77	394	.9		39	410	2 118		11					83	3 118		B 19X	B 19X	4/86	
8223	77	2,105	2.4		91	385	2 73		7 7		111	103		88	5 41		B 18D	B 18X	10/63	
8224	77	2,514	2.1		26	456	2 95		5 95		118	119		82	3 16		B 17S	B 17S	11/85	

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8225	77	2,219	1.8		22	426		30	7 24		93	11			2 415		B 11D	B 11S	N 9/58
8226	77	2,445	2.0		26	425	2 115		5 115			1		96	4 115		B 9X	B 9S	10/86
8227	77	1,750	1.6		145	413			4 208					165	3 36		B 17X	B 17S	3/68
8228	77	1,604	1.3		76	386	2 31		6 31					147	4 15		B 27X	B 27X	9/67
8229	77	2,234	2.0		55	431			6 106			154		24	2 148		B 14X	B 14D	8/65
8230	77	400	.8		21	407		39	6 4					146	2 175		B 8S	B 8D	6/63
8231	77	2,061	2.0		60	397	3 7		7 7		55	112			4 53		B 6S	B 6D	9/63
8232	77	1,637	1.8		51	399	2 102		7 102				9	222	3 102		B 4D	B 4X	N 9/58
8233	77	1,769	2.1		73	416	2 207		9 21			21		146	8 84		B 2X	B 2D	8/66
8234	77	1,008	2.0		100	400	2 131	12	9 12		163	129		169	5 85		B 41D	7X	12/63
8235	77	2,273	1.7		63	419			5 7			140		53	342		B 23X	B 23D	10/67
8236	77	1,869	1.7		25	413			4 34		54				2 174		B 14S	B 14X	6/65
8237	77	1,245	1.8		22	395			7 97			89		177	4 44	223	B 14D	B 14S	6/67
8238	77	2,242	2.0		64	423	3 5		10 5			415		178	6 46		B 37S	B 37S	6/63
8239	77	2,089	2.0		27	411			6 58			105			3 51		B 19S	B 19X	N 10/58
8240	77	3,795	2.9		145	416	2 28		6 28		40			47	2 200		B 17S	B 17S	2/86
8241	77	2,425	1.8		35	416	2 116			2 116		172			3 116		B 17D	B 17D	10/65
8242	77	1,846	1.7		45	413	2 103		5 103			110	1	88	103		B 15S	B 15X	10/65
8243	77	2,241	2.1		72	400	2 17		6 17						2 71		B 12D	B 12X	1/67
8244	77	2,279	1.9		15	427	3 13		8 13					27	3 100		B 27X	B 27X	7/86
8245	77	1,934	5.1		161	403	2 147		9 31						4 147		B 20D	B 20X	9/84
8246	77	2,052	2.2		85	391	2 191		6 191					156	3 191		B 33S	B 33D	4/68
8247	77	1,977	1.6		37	415	2 125		5 125					43	3 125		B 11D	B 11S	10/66
8248	77	2,325	1.9		86	404	4 16		8 16		120			36	5 32		B 7D	B 7D	10/66
8249	77	2,243	2.1		30	409			5 212			42	2	32	2 147		B 3S	B 3X	12/65
8250	77	1,889	1.4		12	380			6 64			100			3 8		B 16S	B 16X	4/86
8251	77	1,556	1.8		40	346	2 36		4 36		36	245	5	28	2 131	1	B 1D	B 1S	3/67
8252	77	2,391	2.4		31	410	2 37		6 3					66	3 45		B 12X	B 12D	12/65
8253	NAV	3,252	2.2		112	395	2 103		6 51					155	6 13		B 43X	B 43S	10/68
8254	NAV	1,954	1.9		88	395	3 27		8 27		49	260			8 27		B 27X	B 27S	6/69
8255	NAV	2,653	1.2		46	410	2 88		7 21					53	3 88		B 3X	B 3S	10/68
8256	NAV	3,389	1.9		109	382	2 125		8 12					56	5 47		B 21D	B 21X	10/68
8257	NAV	1,957	1.9		57	368	2 8		8 2		22		4	23	6 40		B 23S	B 23X	10/68
8258	NAV	2,680	1.7		141	408	2 106		6 32				13	55	4 40		B 6D	B 6S	10/68
8259	NAV	3,170	1.7		77	400	2 55		8 55		114			56	5 55		B 22X	B 22X	10/68
8260	NAV	3,455	1.9		66	405	2 184		7 32			33		163	4 98		B 23X	B 23D	10/68
8261	NAV	3,078	1.5		41	406			4 219					101	5 17		B 47S	B 47X	1/67
8262	KED	3,118	1.5		41	393	2 162		7 36		104				3 205	35	B 18X	B 18D	10/69
8263	NAV	2,944	1.8		113	395			4 84		110	110			2 12		B 5S	B 5S	4/68
8264	NAV	2,412	2.0		114	391	12		8 12			23		143	4 33		B 2D	B 2S	6/68
8265	NAV	2,683	1.9		111	396	2 154	47	7 63						4 64		B 1S	B 1S	8/68
8266	NAV	1,203	1.5		44	414	2 153		5		110	11			6 1		B 6D	B 6D	7/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8267	NAV	3,494	1.6		54	402	2 52		5 52					88	5 27		B 42S	B 42D	5/67
8268	NAV	4,110	2.1		82	387	3 37		8 18			13		142	4 24		B 42X	B 42S	10/68
8269	NAV	2,971	1.6		47	403	2 99		7 13			122		71	4 21		B 26X	B 26D	5/66
8270	NAV	2,435E	E		E	408	3 128		7 33			111			13		B 36D	B 36D	N11/58
8271	NAV	2,217	1.2		92	398	3 69		11 1			97		53	4 5		B 2S	B 2D	8/65
8272	NAV	3,012	1.8		53	417			8		53	231		43	2 10		B 43S	B 43D	1/67
8273	NAV	2,735	1.9		82	372			6 6				56		4 20		B 6S	B 6S	8/67
8274	NAV	2,807	1.9		42	373	2 129	96	7 18					161	2 125	123	B 4S	B 4D	8/67
8275	NAV					453			8 27		97	358		53	2 137		B 4D	B 4S	N11/58
8276	NAV	1				384	2 83		8 26					22	4 36		B 22D	B 22D	11/69
8277	NAV					379	2 81		6 15			289		53	4 15		B 53S	B 53X	7/66
8278	NAV	3,459	1.9		67	396	2 141		9 8			11		80	3 60		B 38X	B 38X	4/66
8279	NAV	442				394	3 77		6 33		107			79	3 162		B 14X	B 14D	9/68
8280	NAV	3,335	2.1		85	399	2 89		9 7			97		84	3 19		B 39S	B 39D	2/66
8281	NAV	3,389	1.7		69	393		228	5 23			291	11				B 15X	B 15X	2/66
8282	NAV	3,236	1.5		111	416			6 170	7 121				92	4 20		B 34X	B 34D	6/65
8283	NAV	3,095	1.5		34	402	2 103		4 10			151		138	4 103		B 19X	B 19D	4/66
8284	NAV	1,450	1.4		241	379	3 16		16			9		33	6 22		B 33S	B 33S	9/66
8285	NAV	2,685	1.5		25	411			7 60					76	3 45		B 24D	B 24S	8/68
8286	NAV	3,097	1.5		44	395	4 76		11 3			121		165	8 76		B 44X	B 44X	12/64
8287	NAV	4,097	1.8		63	408	2 111		9 106			13		242	2 111		B 58D	B 58X	5/63
8288	NAV	3,020	1.8		32	422	2 85		6 85		85	208		95	4 82	22	B 41S	B 41X	12/68
8289	NAV	2,850	1.5		91	411			5 22			99	8		2 88		B 41D	B 41S	8/67
8290	NAV	3,296	1.3		122	394	2 64		7 15			166		169	5 20		B 38X	B 38D	11/68
8291	NAV	3,469	1.8		99	405		24	7 24					109			B 14D	B 14D	10/65
8292	NAV	1,229	1.7		33	397	2 91	321	8 91		88	146			4 60		B 32X	B 32D	4/66
8293	NAV	3,293	1.6		27	388		71	6 23			298	70	57	3 12		B 12X	B 12D	1/68
8294	NAV	2,288	1.4		67	389	14		4 14			19		53	3 14	150	B 53D	B 53X	8/65
8295	NAV	1,927	1.2		29	387	2 100		7 34					37	5 87		B 37S	B 37D	7/64
8296	NAV	790	2.0		131	389	2 141		9 59			203			6 53		B 46S	B 46S	7/67
8297	NAV	4				369	2 99		6 25			80		135	3 146		B 15S	B 15S	8/67
8298	77	1,909	2.1		65	388		21	6 21			38		62	4 5		B 22X	B 22D	8/65
8299	77	2,386	2.0		51	379		32	7 7		25	6		141	2 72		B 11S	B 11D	6/65
8300	77	1,875	1.9		26	445	2 103		6 103			214	218	238	6 66	25	B 23X	B 23X	10/69
8301	77	1,778	1.6		31	446	2 114	47	7 7						5 24	38	B 19S	B 19D	5/68
8302	77	2,154	1.5		69	426	2 136		2 136		17	183			3 135		B 31D	B 31X	12/58
8303	77	1,020	1.2		25	453			6 120			282		64	3 154	36	B 33X	B 33X	12/58
8304	77	1,914	2.2		66	442			6 11			23			3 99		B 16S	B 16D	1/66
8305	77	2,296	1.3		33	465	2 121		3 329	4 121		276		75	3 121	9	B 29X	B 29X	12/66
8306	77	1,711	1.9		65	465	2 120	82	7 82	6 120		109		58	4 59	40	B 6X	B 6X	6/65
8307	77	2,247	1.9		34	459	3 190		7 26						7 155	44	B 7X	B 7X	1/69
8308	77	1,472	1.8		54	462	3 65		11 14					307	5 10		B 1X	B 1D	7/68

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8309	77	1,925	1.4		37	439			5 214			12		41	3 34	8	B 8S	B 8D	9/68
8310	77	1,831	2.0		52	480	4 11		9 11			136		178	5 19	24	B 13X	B 13S	5/63
8311	77	1,943	1.7		114	446	6		10 6		67	7	7	53	2 127	40	B 26D	B 26D	10/64
8312	77	1,909	1.7		30	456	2 24		11 22		117				5 10	32	B 6D	B 6X	5/63
8313	77	2,001	2.1		100	443	4 75		10 11			229		156	4 51	17	B 13X	B 13S	8/69
8314	77	1,849	1.6		27	475			4 3					227	3 138	13	B 32S	8D	4/69
8315	77	2,254	1.8		51	487	3 51		5 23						5 58		B 4S	B 4S	2/66
8316	77	1,818	2.1		113	469	6		8 5			5	5	42	3 5	9	B 9S	B 9X	N12/5
8317	77	2,109	2.1		68	473	2 160		9 3			31			4 21		B 16X	B 16S	9/63
8318	77	1,900	1.8		38	461	3 39		5 39						4 74	31	B 7S	B 7S	8/66
8319	77	2,429	2.0		39	444	3 50		8 50			283		160	6 26		B 4X	B 4D	11/67
8320	77	1,973	2.6		73	469	3 39		9 8			8	8		3 80	21	B 35X	B 35X	N 1/59
8321	77	206	2.3			481	2 31		5 31		166			77	2 112		B 12D	B 12X	3/69
8322	77	1,909	1.6		54	467	2 79		10 31						2 191		B 21S	B 21D	6/66
8323	77	2,257	1.8		42	473			12						2 129	300	B 17S	B 17S	6/68
8324	77	2,285	2.1		81	472	7		5 7					46	4 93	15	B 15S	B 15S	2/66
8325	77	2,368	2.4		59	469	3 4		8 4	6 121	36	23			5 16	24	B 3X	B 3D	N 1/59
8326	77	2,072	1.9		115	468	2 134		11 2					183	3 134		B 19D	B 19D	2/68
8327	77	2,407	1.9		104	459	3 32		8 32					253	6 45	36	B 19S	B 19D	4/64
8328	77	2,235	2.2		111	462	2 126	18	6 18	5 126					5 126	23	B 4S	B 4X	6/64
8329	77	2,278	1.9		43	474	2 283		10 4			18	211	244	5 41	34	B 17S	B 17S	N 1/59
8330	77	1,693	1.6		65	468			6 21			88		88	2 95	8	B 33X	B 33X	N 1/59
8331	77	2,407	1.8		120	465	3 27		7 27		82		8	63	2 48		B 23D	B 23D	N 1/59
8332	77	1,628	1.7		27	460	3 73		4 73			114		96	2 73	50	B 22X	B 22X	11/66
8333	77	2,044	2.3		39	456	2 93		3 93		93	200	7		3 25	14	B 2D	B 2X	3/67
8334	77	2,249	2.0		102	468	4 183		8 23			20		76	4 103		B 15X	B 15S	1/67
8335	77	1,931	2.1		83	437	3 29		6 29			109	4	57	4 44	7	B 20X	B 20D	N 1/59
8336	77	2,313	1.9		20	442			5 235			268		216	3 106		B 35X	B 35X	8/64
8337	77	3	2			457	2 70	1	6 1			274		28	2 70	53	B 28D	3X	2/64
8338	77	1,899	1.9		16	458	3 100		4 2			107		71	3 196		B 6X	B 6X	7/67
8339	77	2,314	1.9		42	454	2 56		9 56			3	3	41	4 16	39	B 3S	B 3X	5/67
8340	77	2,685	2.0		86	454	3 81		7 7			248		160	2 200	31	B 11X	B 11X	2/67
8341	77	2,006	1.9		48	473	3 4		4 9						2 203		B 9D	B 9S	6/65
8342	77	497	1.8		82	419	3 56		5 56			33			6 56		B 34S	B 34X	6/67
8343	77	1,909	1.8		100	481	2 15		8 15		97	241			4 54		B 17D	B 17D	9/65
8344	77	2,840	2.0		48	468	2 155		7 155		21			20	3 160		B 20S	B 20X	5/68
8345	77	1,255	2.3		36	446	2 287		9 2			220		71	4 29	25	B 2S	B 2D	3/67
8346	77	1,909	1.9		56	465	3 16		8 16	7 114	16	248			3 161		B 9D	B 9S	4/68
8347	77	1,731	1.8		82	455	2 192		10 108			108		41	13 2	78	B 5D	B 5X	8/64
8348	77	2,344	2.0		41	438	2 268		6 6			12			5 46		B 6S	B 6X	N 1/59
8349	77	913	1.6		91	494			8 77			138		87	2 366	75	B 22X	B 22S	8/65
8400	KED	1,818	1.8		64	408	2 63		8 63					132	2 111		B 42S	B 42X	3/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8401	KED	1,890	1.7		51	428	2 40	187	4 40			83			2 30		B 31X	B 31S	3/64
8402	KED	2,024	1.5		42	415	3 49		6 49			222		26	6 16		B 26S	B 26X	11/85
8403	KED	1,618	1.3		231	441	2 69		3 69			190			2 69		B 22X	B 22X	N 6/59
8404	KED	1,547	1.6		20	422		228	7 117		15	187	1				B 23X	B 23D	9/86
8405	KED	1,104	1.2		220	429			4 9				5	140			B 25X	B 25S	4/69
8406	KED	1,473	1.4		50	435	2 26		4 26						3 89		B 36S	B 36D	N 6/59
8407	KED	2,065	1.5		103	419			4 12		78	76			3 104		B 5D	B 5S	5/88
8408	KED	1,977	1.5		73	424	2 86		4 86			62			4 86		B 45S	B 45X	4/64
8409	KED	2,020	1.8		106	408		276	4 85					118	3 23		B 43D	B 43S	10/83
8410	KED	1,928	1.9		66	427	2 212		5 45					23	4 4	48	B 23D	B 23X	5/85
8411	KED	2,080	1.9		69	429	2 2		5 2					51	3 2		B 51S	B 51X	8/85
8412	KED	1,978	2.3		61	418			3 191		58				6		B 46S	B 46D	1/86
8413	KED	1,547	1.8		154	448	2		6 2			213		53	2 55		B 53X	B 53D	5/89
8414	KED	1,827	1.4		16	416			5 96		17				3 58		B 53S	B 53D	6/83
8415	KED	1,672	1.6		52	425			3 88						3 15		B 17S	B 17X	10/86
8416	KED	2,411	2.6		73	424	2 278		3 146			57		146	3 3		B 43D	B 43X	1/66
8417	KED	1,561	2.1		74	417	2 41		6 41			75		12	2 103		B 12S	B 12X	11/86
8418	KED	1,818	1.4		90	413	2 65		7 65			209		65	2 65		B 9X	B 9D	1/67
8419	KED	1,821	1.7		39	435			4 125			39		23	3 4		B 23D	B 23D	9/85
8420	KED	1,885	2.2		134	424	1 6		3 6			43		80	3 8		B 29D	B 29D	1/86
8421	KED	1,209	1.7		67	433	2 1		3 1		81			55	2 26		B 55D	B 55X	3/86
8422	KED	1,967	1.2		140	446	2 196		5 196			73		196	5 9		B 12D	B 12S	11/86
8423	FGL	3,310	2.1		23	484	2 167		10 122		397	67		100	3 167		B 32X	B 32D	3/89
8424	FGL	3,090	2.0		46	474	2 165		6 31			138			10 25		B 27D	B 27D	N 7/59
8425	FGL	3,715	2.7		38	524	2 176		7 31			22		165	3 176		B 14X	B 14D	10/87
8426	FGL	3,821	2.5		35	513			8 6			151	166		3 4		B 44D	B 44X	6/69
8427	FGL	4,099	2.7		67	490	3 17		8 17		197	139			3 142		B 118S	B 118S	9/86
8428	FGL	3,693	2.1		56	495	2 145		7 29			12		235	2 145		B 41D	B 41S	N 7/59
8429	FGL	7,669E	E		E	495	2 291		7 91			122		99	3 141		B 58D	B 58X	6/67
8430	FGL	3,548	2.4		42	489	2 209		8 2			35		273	3 85		B 34X	B 34S	12/86
8431	FGL	3,853	2.3		37	501	2 270		7 7			97			4 69		B 57S	B 57D	4/86
8432	FGL	3,125	2.0		39	481	2 40		6 40			93		94	2 85		B 42X	B 42D	12/66
8433	FGL	4,364	2.4		89	505	2 88		6 23			90		75	2 88		B 75S	B 75S	6/69
8434	FGL	3,934	2.9		131	503	2 119		5 119			47	18	208	1 19		B 51X	B 51D	6/86
8435	FGL	3,723	2.3		54	478	2 79		6 13			331		79	3 139		B 79X	B 79X	9/85
8436	FGL	3,229	2.2		100	480	2 81		6 9			17		54	4 116		B 54X	B 54S	6/69
8437	FGL	3,890	2.6		41	492	3 87		7 6			98		119	3 87		B 28S	B 28D	N 7/59
8438	FGL	3,105	2.2		29	467	2 167		7		90	272		34	2 167		B 34X	B 34S	12/63
8439	FGL	3,078	1.8		41	500	2 211		3 14			174		211	3 87		B 35S	B 35X	12/63
8440	FGL	4,090	2.4		60	498	2 181		6 44			16			4 18		B 11S	B 11S	4/86
8441	FGL	3,813	2.2		62	466	2 150		7 89			147		246	4 29		B 65S	B 65D	6/67
8442	FGL	3,756	3.0		78	513	2 98		21			193			2 108	105	B 45X	B 45X	8/88

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8443	FGL	3,838	2.5		103	433	3 62		7 62		135	107	9	210	6 113		B 69S	B 69X	6/69
8444	FGL	3,431	2.0		95	493	2 144		8 90			188	9		3 127		B 35S	B 35D	12/65
8445	FGL	3,715	2.0		56	485	2 87		7 31			30		35	4 50		B 35X	B 35D	11/65
8446	FGL	3,901	2.9		83	487		10	10		176	3		258	3 25		B 41S	B 41D	1/69
8447	FGL	3,858	2.0		82	500	3 63		7 63		102	144		76	3 63		B 5D	B 5S	10/67
8448	FGL	4,130	2.4		86	489	2 147		7 14	3 147				106	4 72		B 51D	B 51D	9/69
8449	FGL	3,745	2.4		59	467	2 176		7 15		155	78			5 137		B 33X	B 33D	N 9/59
8450	FGL	3,997	2.9		38	433			6 32		102	191		86	2 31		B 38D	B 38X	12/65
8451	FGL	3,520	2.4		38	428			8 6			114		107	32 12		B 4X	B 4D	4/68
8452	FGL	4,152	2.5		54	421			5 9			160	5		3 213		B 23X	B 23X	1/69
8453	FGL	3,931	2.5		53	427	2 94		11 3		28	51			2 94		B 56X	B 56D	11/64
8454	KED	1,940	1.6		38	323			7 6		54			36	2 12		B 36S	B 36S	11/67
8455	KED	1,703	1.4		56	324	2 38		6 38			72	7		3 38		B 45S	B 45X	11/64
8456	KED	1,427	1.5		75	317			3 5					45			B 45S	B 45X	11/64
8457	KED	1,508	1.3		65	313	2 25		11 25					26			B 26S	B 26X	9/64
8458	KED	1,858	1.9		56	314			5 99			106					B 28X	B 28D	12/68
8459	KED	1,773	1.5		63	320		184	5 86					15			B 15X	B 15X	5/68
8460	KED	1,363	1.1		59	331			6 143								B 48X	B 48X	5/67
8461	KED	2,082	1.6		122	321			4 131			97					B 26S	B 26X	12/63
8462	KED	2,255	1.7		118	302			2 178			205					B 31S	B 31X	11/64
8463	KED	2,134	2.0		46	335			5 182			113	7		2 56		B 3X	B 3S	N 8/59
8464	KED	1,500	1.6		45	327			7 95			111					B 2D	B 2S	4/68
8465	KED	1,857	1.7		58	324	2 33		5 33			169	2	18	2 85		B 18X	B 18D	N 8/59
8466	KED	1,737	1.4		64	326	2 13		10 13			55		97	6		B 23X	B 23S	10/68
8467	KED	1,963	1.7		67	325	2 100		6 100			69					B 27S	B 27X	N 9/59
8468	KED	1,715	1.4		74	314			4 120		55			44			B 44X	B 44X	1/65
8469	KED	1,355	1.4		33	329			4 106		32						B 13S	B 13X	10/67
8470	KED	1,557	1.4		97	318	2 94	20	5 20			65			2 94		B 36X	B 36D	3/64
8471	KED	1,927	1.8		113	346			3 8			8		16			B 16D	B 16S	11/66
8472	KED	1,418	1.2		39	333			3 52					155	2 8		B 12D	B 12X	12/64
8473	KED	1,520	1.3		138	322		26	5 26			72					B 18S	B 18X	3/68
8474	KED	1,433	1.2		59	224			3 121						3 77		B 17D	B 17S	2/65
8475	KED	1,633	1.5		42	223			2 124			212	2				B 7D	B 7S	1/65
8476	KED	1,753	1.4		76	224			3 111								B 81X	B 81S	4/69
8477	KED	1,212	1.6		35	223			5 6					17			B 17X	B 17S	12/64
8478	KED	1,751	1.9		87	221			2 13						2 20		B 24S	B 24S	6/66
8479	KED	1,280	1.9		45	223	9		6 9				4				B 20S	B 20S	11/68
8480	KED	1,973	1.7		61	219			5 61								B 22S	B 22S	2/65
8481	KED	2,083	2.0		52	232			2 9			104			2 140		B 12D	B 12S	1/65
8482	KED	1,937	1.6		92	222		128	5 4		69						B 15S	B 15S	1/65
8483	KED	1,509	1.6		18	229			3 114								B 1S	B 1S	3/65
8484	KED	1,617	1.4		161	229			4 19								B 41S	B 41S	12/64

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8485	KED	938	1.0		26	225	2 36		4 36						2 36		B 36D	B 36X	2/65
8486	KED	1,838	1.3		57	226			3 116								B 37X	B 37S	1/65
8487	KED	1,851	1.6		88	225			2 129			37					B 29D	B 29S	12/64
8488	KED	1,891	1.4		315	222	34		5 34			9			2 34		B 34D	B 34S	12/67
8489	KED	1,367	1.4		50	224			3 119								B 30S	B 30S	4/65
8490	KED	1,301	1.0		50	223			4 87				7		2 82		B 7D	B 7S	11/66
8491	KED	1,287	1.4		40	221			4 98								B 61D	B 61D	4/68
8492	KED	1,328	1.1		49	225			4 129			8					B 29S	B 29S	1/65
8493	KED	1,831	1.5		130	222	2 119		4 14			92		20	2 119		B 20S	B 20S	1/65
8494	KED	2,040	1.3		170	228			5 14			47					B 3D	B 3S	10/64
8495	KED	1,375	1.5		85	219		144	2 144						2 212		B 2D	B 2S	7/64
8496	KED	1,657	1.2		51	219			4 8						3 62		B 24S	B 24S	4/65
8497	KED	1,811	1.5		47	216			5 12					22	2 201		B 22S	B 22S	2/69
8498	KED	2,711	3.2		104	219			4 9			47			3 10		B 9S	B 9X	7/69
8499	77	1,090	1.9		24	181	3 78		3 20	3 20		165			4 131		B 3X	B 3X	10/66
8500	KEL	3,099	3.4		18	350	2 215		3 215	3 215			4		2 37		B 31D	B 31S	6/68
8501	KEL	2,607	2.8		44	314			2 293	2 293		21			3 37		B 50S	B 50D	1/69
8502	KEL	1,763	3.0		176	308	2 2		4 2	4 2					5 21		B 11X	B 11S	N 8/61
8503	KEL	4,225	3.4		41	313		111	3 111	3 111							B 8S	B 8D	9/69
8504	KEL	3,726	3.2		74	312		122	2 122	2 122		48		37	3 15		B 37X	B 37X	1/69
8505	KEL	2,467	3.4		23	321	2 71		3 71	3 71		46			2 71		B 2D	B 2D	5/69
8506	KEL	1,776	2.1		22	320		54	2 54	2 54	48	297	7		2 91		B 31X	B 31S	9/68
8507	KEL	483	3.7		24	304	2 40		3 40	3 40		137			5 4		B 31S	B 31X	9/68
8508	KEL	5,233	7.7		227	316		5	3 5	2 70	45	11	10		3 109	44	B 98X	B 98S	N 8/61
8509	KEL	3,264	3.9		70	322	39		3 39	3 39		25	8		3 2		B 23X	B 23D	11/68
8510	KEL	3,084	3.6		34	321	2 36		4 36	4 36			8				B X	B X	1/69
8511	KEL	3,030	3.4		86	291		55	2 55	2 55					5 78		B 9S	B 9X	N 8/61
8512	KEL	3,039	3.7		79	318		29	2 29	2 29			4		22		B 34X	B 34D	N 8/61
8513	KEL	3,303	3.8		70	323	2 40		3 40	3 40	48	18			3 107	276	B 6D	B 6D	N 8/61
8514	KEL	2,957	3.4		46	320			2 116	2 116	36				2 133		B 53X	B 53X	9/68
8515	KEL	2,364	3.6		16	330		163	2 163	2 163	137	91	13		2 34		B 17	B 17	N 8/61
8516	KEL	3,649	3.7		121	326	2 68		3 35	2 68			17				B 56D	29X	N 8/61
8517	KEL	2,075	3.1		23	326	2 22		4 22	4 22	25				2 135	24	B 25X	B 25S	N 8/61
8518	KEL	3,203	3.9		68	314	2 32		3 32	3 32		34			3 70		B 39S	B 39X	N 8/61
8519	KEL	3,273	3.7		116	327	16		3 16	3 16	46	150	3	112	2 93		B 70S	43S	7/69
8520	KEL	3,312	3.3		48	312			3 8	2 72	93	6			3 5		B 40D	B 40S	1/69
8521	KEL	3,423	4.3		69	328	2 41		2 41	2 41	47				4 6		B 6S	B 6S	N 8/61
8522	KEL	2,758	3.2		65	322		58	2 58	2 58		63			2 132	18	B 3X	B 3X	N 8/6
8523	KEL	2,774	3.9		26	332		8	4 8	4 8		80			5 34		B 7D	B 7X	8/69
8524	KEL	3,214	3.7		31	328	2 23		3 23	4 23					4 31		B 4D	B 4S	8/69
8525	KEL	1,814	3.4		23	343		51	2 51	2 51			1		3 16		B 65S	35X	N 8/61
8526	KEL	2,234	2.8		17	326	2 130		2 130	2 130	266	100	4		4 12		B 48X	B 48D	N 8/61

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8527	KEL	3,925	3,5		87	305		57	2 57	2 57		17	8		5 8		B 18S	B 18D	N 8/61
8528	KEL	3,545	3,5		70	322	2 37		4 25	2 37		94			4 28		B 10D	B 10X	N 8/61
8529	KEL	3,030	3,4		39	315		67	2 103	3 103	109						B 47S	B 8D	3/69
8530	KEL	3,363	3,6		68	336			4 98	4 98	69				2 100		B 62D	41S	N 8/61
8531	KEL	462	4,2		77	331	2 84	52	2 84	2 84	43	91			4 10	55	B 61S	13S	12/69
8532	KEL	3,070	3,9		65	349	2 12		3 12	3 12	105	21			4 5		B 9S	B 9X	N 8/61
8533	KEL	3,285	4,3		15	349	2 58		2 58	2 58					4 32		B 14D	B 14X	2/69
8534	KEL	3,552	3,2		88	345	2 33		3 33	3 33		71			3 70		B 51D	B 51S	6/68
8535	KEL	2,816	4,0		40	357	2 32		3 32	3 32		102		121	3 2	9	B 2X	B 2D	N 8/61
8536	KEL	2,043	3,3		65	327		32	3 32	3 32		31			3 44		B 6D	B 6S	N 8/61
8537	KEL	1,583	2,7		19	345			2 315	2 315			1				B 20X	B 20X	N 8/61
8538	KEL	2,869	3,6		84	341			3 13	3 13			6		8 3		B 25X	B 25D	6/69
8539	KEL	2,394	3,5		95	351	2 51		2 51	2 51					2 51		B 5S	B 5D	N 8/61
8540	KEL	537	2,7		38	336		23	3 23	3 23		8	8	107	4 12		B 15X	B 15D	12/69
8541	KEL	2,373	3,0		38	325	2 98		2 98	2 98		29			3 10		B 5X	B 5X	9/68
8542	KEL	2,613	3,7		60	333		51	2 51	2 51	40		5		5 22		B 19D	B 19D	6/68
8543	KEL	4,569	4,3		64	358	2 51		2 51	2 51		57			5 28	41	B 20D	B 20X	9/6
8544	KEL	1,472	3,2		44	349		55	2 55	2 55	147				5 38		B 15D	B 15X	11/69
8545	KEL	2,572	3,8		33	321	2 56		2 56	2 56		8	4		5 30		B 17D	B 17D	1/69
8546	KEL	2,867	3,7		66	352	2 101		2 101	2 101					4 17		B 1S	B 1S	N 8/61
8547	KEL	2,665	3,4		85	346	2 34		3 34	3 34		5	5		7 24		B 43S	B 43S	10/68
8548	KEL	4,022	7,6		71	356	2 106		3 106	3 106	145	22	4				B 44D	B 44D	9/69
8549	KEL	2,649	3,8		662	329		12	4 12	4 12	111	1			5 43		B 44X	10D	N 8/61
8550	KEL	3,397	3,4		49	351			2 109	2 109	30	193			4 7		B 53D	11X	10/69
8551	KEL	2,648	3,4		57	344		41	3 41	2 41	103						B 4S	B 4X	2/69
8552	KEL	4,185	3,6		54	368	2 71		2 71	2 71				29	2 79		B 29D	B 29D	7/68
8553	KEL	3,053	3,4		46	325		47	2 47	2 47	126				5 23		B 18D	B 18X	N 8/61
8554	KEL	2,705	3,1		150	347		41	2 41	2 41				106	2 67		B 23D	B 23S	10/68
8555	KEL	3,230	3,7		68	355	2 34		3 34	3 34	73	159	13		2 26		B 11D	B 11X	7/68
8556	KEL	2,111	3,3		263	358	2 32		2 32	2 33	71	86			4 1		B 34X	B 34X	11/69
8557	KEL	1,894	2,7		65	330		134	4 61	4 61		24			3 26		B 37D	B 37S	10/68
8558	KEL	1,668	2,9		104	337		40	2 85	2 85					7 9	81	B 20X	B 20X	N 8/61
8559	KEL	1,648	2,0		51	338	2 33		3 33	3 33	107	34		98	3 17		B X	B S	N 9/61
8560	KEL	3,390	3,4		33	292			4 188	3 188	77		9		4 80		B 1X	B 1S	N 8/61
8561	KEL	5,261	5,9		32	310			2 212	2 212					5 36		B 28X	B 28S	N 8/61
8562	KEL	2,712	3,2		29	307		22	4 22	4 22	69				2 174		B 16D	B 16D	N 8/61
8563	KEL	2,038	3,1		44	309			2 202	2 202	57	2		111	2 59		B 14X	B 14D	2/69
8564	KEL	2,650	3,1		49	304			3 63	3 63		142	10		6 45		B 5D	B 5X	N 8/61
8565	KEL	3,296	4,3		29	303		89	4 32	3 97			5		4 23		B 22X	B 22D	N 8/61
8566	KEL	3,247	3,2		33	303			2 194	2 194	66	58			4 11		B 11X	B 11D	N 8/61
8567	KEL	2,576	3,2		21	304			2 204	3 199	38	71		113	4 39	6	B 4X	B 4D	N 8/61
8568	KEL	3,615E	E		E	296			3 123	3 123	81	97	2		4 73		B 80D	50X	N 8/61

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8569	KEL	3,292	3.4		71	298		23	3 23	3 23		153		110	6 45		B 7X	B 7S	N 9/61
8570	KEL	3,088	3.4		52	290	2 23		4 23	4 23		26		34	3 53	24	B 34X	B 34D	4/68
8571	KEL	3,660	4.1		32	309	2 10		3 10	3 10			4		4 19		B 43X	B 43D	2/69
8572	KEL	1,136	1.8		36	299	2 31		2 31	2 31	24	97			2 31		B 63D	39D	1/69
8573	KEL	469	5.2		52	298		39	2 39	2 39	22	199				28	B D	B X	9/68
8574	KEL	2,540	4.3		27	311		37	2 37	2 37		31			3 9		B 16S	B 16S	N 9/61
8575	KEL	1,532	5.0		47	307	3 1		3 1	3 1		182			6 1		B 44S	B 44X	5/68
8576	KEL	2,516	3.0		12	302						115			4 98		B 44X	11D	3/68
8577	KEL	2,862	3.6		46	311					32	164	12				B 6S	B 6S	1/69
8578	KEL	3,111	3.6		622	309		15	2 15	2 15	77					7	B 32X	B 32D	11/69
8579	KEL	3,460	4.5		80	298		51	2 51	2 51		178			2 4		B 17X	B 17D	4/68
8580	KEL	3,103	3.4		86	313		64	3 64	3 64	161	203	16				B 38X	B 38X	4/68
8581	KEL	3,421	3.6		45	315		58	2 58	2 58		37			6 37		B 8X	B 8S	N10/61
8582	KEL	1,692	3.0		44	296		10	10	10		189			2 36		B 19X	B 19D	5/69
8583	KEL	2,897	3.4		62	297	2 35		3 35	3 35	38	140	11		3 3		B 14D	B 14X	4/68
8584	KEL	2,308	4.2		128	263				3 6		259			4 42		B 36S	B 36D	10/69
8585	KEL	3,082	5.0		192	309		54	2 54	2 54	61	214		33	2 50		B 33S	B 33D	10/68
8586	KEL	2,822E	E		E	312			2 91	2 91		199			2 30	83	B 9D	B 9D	2/69
8587	KEL	2,631	3.5		46	319		25	2 25	2 25		210					B 21S	B 21X	2/69
8588	KEL	3,374	3.4		73	312		23	2 23	2 23		173			2 71		B 28D	B 28D	7/69
8589	KEL	2,341	3.1		52	286			3 129	3 129	60	80	6		3 46		B 6X	B 6D	6/69
8590	52	3,007	4.1		214	333		23	2 35	2 35	175	209			3 4		B 5X	B 5X	11/68
8591	52	1,339	4.0		41	301						56	12		4 20		B 3S	B 3D	N10/61
8592	52	1,976	3.6		44	327	2 39		17	2 39	30	84	11		2 39		B 18X	B 18X	N10/61
8593	52	2,893	3.8		111	319		3	3 3	3 3		113					B 30D	B 30S	5/68
8594	52	1,796	3.2		21	321	2 98	72	2 98	2 98	162	15	15				B 6D	B 6D	N11/61
8595	52	3,027	3.2		22	310	2 47		2 56	2 56		91	3		4 40		B 26D	B 26S	N11/61
8596	52	2,577	4.1		66	330			2 56	2 56	68	60	7		3 7		B 23S	B 23D	N11/61
8597	52	3,184	3.5		56	316		48	2 48	2 48		51	5				B 20D	B 20S	6/68
8598	52	2,963	3.8		63	325			2 19			54			2 19		B 19X	B 19X	N11/61
8599	52	1,037	2.7		12	314						118			5 25		B 54S	B 54S	N11/61
8600	52	2,088	4.1		58	330			3 32	3 32		109			3 185		B 5D	B 5D	N 8/61
8601	52	1,714	3.9		107	309		34	3 34	3 34	76	207		30	7 4	73	B 30D	B 30S	6/68
8602	52	1,795	3.7		112	303	2 43		5 43	6 20	19	21			4 19		B 15D	B 15X	6/68
8603	52	2,195	3.8		84	278		24	5 15	3 24					5 80		B 32D	B 32S	6/68
8604	52	1,884	3.8		78	325	2 21		2 21	2 21		15			6 6		B 15S	B 15X	N11/61
8605	52	1,188	4.2		66	324	2 98		2 98	2 98	156	2	6		3 43		B 1X	B 1S	N11/61
8606	52	1,726	4.2		47	313			2 126						10 23		B X	B S	N11/61
8607	52	1,572	3.2		49	314						58	4		8		B 40X	B 40S	11/68
8608	52	2,332	4.0		50	313			2 27	2 27		181			6 31		B 45X	9X	N11/61
8609	52	1,516	4.0		44	301			2 47	2 47		44			6 6	56	B 22D	B 22X	N11/61
8610	52	1,441	3.7		30	325						141	1		3 66		B 36D	B 36S	N11/61

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*Heads removed for test purposes

BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
8611	52	2,029	3.7		169	318					120	58			5 22		B 4X	B 4D	6/69
8612	52	1,678	3.6		139	316		18	6	2 77		42			2 180		B 18S	B 18X	3/68
8613	52	2,050	4.1		85	317		27	2 27	2 27		60		34	6 31		B 34X	B 34S	N11/61
8614	52	2,041	4.1		204	307	2 20		3 20	3 20		159			5 9		B 6S	B 6X	N11/61
8615	52	1,664	3.7		69	312		37	4 37	3 37	130	116			6 41		B 45S	B 45S	N11/61
8616	52	2,154	4.0		119	305		35	2 35	2 35		206			8 65		B 13D	B 13X	1/69
8617	52	1,566	3.7		43	328	35		2 35	2 35	262	220	5		4 9		B 30X	B 30S	8/69
8618	52	2,394	4.6		52	320					81	187		43	3 125		B 7X	B 7X	N11/61
8619	52	1,912	3.6		119	315		62	2 62		62	19			10 47		B 27D	B 27X	12/67
8620	52	783	4.3		24	358		49	3 58	3 58		129	6		4 79		B 42D	B 42S	N11/61
8621	52	1,568	3.8		39	355		38	3 51	3 51	92	111		77	6 93		B 31D	D	6/69
8622	52	1,809	3.7		180	373	2 24		4 24	4 24		40			2 27		B 33D	B 33S	N11/61
8623	52	1,476	4.1			362	2 39		3 39	3 39		17			2 39		B 53S	B 53S	N11/61
8624	52	1,793	3.6		17	353	2 33		4 33	4 33		202			3 177	47	B 51S	B 51S	9/68
8625	52	2,284	3.5		190	363	2 20		3 20	3 20	147	29			4 38		B 41S	B 41S	N11/61
8626	52	1,853	3.7		41	337		21	2 21	2 21	45	173		36	2 87		B 36X	B 36X	12/68
8627	52	2,097	4.0		37	319	2 49	49	2 49	2 49		40			7 36		B 41X	7D	N11/61
8628	52	2,209	4.1		69	346	1 13		2 13	2 13		213			7 2		B 41S	B 41X	N11/61
8629	52	1,286	4.2		91	341			2 9			17			3 13		B 1D	B 1X	N11/61
8630	52	1,811	3.1		37	340						137			3 77		B 35S	B 35S	6/68
8631	52	2,004	3.3		34	325		11	2 29	2 29					7 130		B 42X	B 42X	N11/61
8632	52	1,719	3.4		66	347					144	18			8 13		B 5D	B 5S	N11/61
8633	52	5				330	3		3	3		122			7		B 17X	B 17S	8/68
8634	52	2,057	3.6		79	344	9		3 9	9	55	104	5		9 24		B 41X	B 41S	3/69
8635	52	1,485	4.1		53	326		13	2 22	2 22		106			8 35		B 31S	B 31S	N11/61
8636	52	433	.8		7	363						41			5 12		B 6D	B 6S	N11/61
8637	52	1,938	3.6		69	327						24			5 15		B 8X	B 8S	N12/61
8638	52	1,810	3.9		100	328					27	38		34	6 24		B 21D	B 21X	N12/61
8639	52	1,593	3.7		79	325			2 34	2 34			1		4 14		B 10D	B 10S	N12/6
8640	52	1,479	3.7		9	343					148	1	1		2 173		B 27X	B 27X	4/69
8641	52	1,610	4.2		61	339	2 20		2 20	2 20	25				4 20		B 23D	B 23X	N12/61
8642	52	1,832	4.5		122	331	6		6	6		31			2 131		B 16D	B 16X	N12/61
8643	52	1,947	4.6		69	323						181			3 7		B 29D	B 29S	N12/61
8644	52	1,629	3.1		47	342		24	2 24	2 24		25			4 100		B 44D	19X	N12/61
8645	52	1,880	4.1		81	348	2 20		4 20	3 20	70	222			3 76		B 10S	B 10X	10/68
8646	52	2,095	3.4		104	335		31	3 31	3 31		119			4 154		B 74S	B 74D	N12/61
8647	52	1,960	3.5		81	344		10	3 10	2 10	89	20	2	31	5 110		B 31S	B 31D	2/69
8648	52	1,747	3.5		67	325	2 79		2 79	2 79	50	7	7		4 113		B 10X	B 10D	N12/61
8649	52	1,907	3.8		34	335						152			8 8		B 36D	B 36S	N12/61
8650	52	2,051	4.6		44	321	2 35		2 35	2 35		129			5 33		B 15D	B 15S	4/68
8700	NPK	2,977	1.8		40	282	2 116	72	7 34		53	193	12		2 116		B 46D	B 46X	10/69
8701	NPK	2,832	1.4		34	280		30	5 12			112			2 42		B 16S	B 16X	N 4/63

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
8702	NPK	3,855	1,6		50	303		21	6 34		31	186	8		3 84		B 53D	B 53X	N 4/63	
8703	NPK	295	9		49	302	3		5		103	16			2 69		B 30S	B 30X	1/69	
8704	NPK	2,233	1,2		31	299	2 34		8 34		89	174	2		4 34		B 2S	B 2D	3/69	
8705	NPK	6,954	3,8		70	309		169	7 18		182	34					B 69S	B 69D	N 4/63	
8706	NPK	3,613	2,0		58	293	2 42		6 42		136	26			2 50		B 14D	B 14X	N 4/63	
8707	NPK	508	2		5	292	4 100		8 54		211	180	6				B 49S	29X	1/69	
8708	NPK	6				287		20	7 20			147	12		2 38		B121D	B121X	6/68	
8709	NAV	711	1,1		9	296			7 1		160	133			3 24		B 44D	B 44X	12/69	
8710	NPK	6,723	1,3		160	311			7 19			178		74			B 19D	B 19D	8/69	
8711	NPK	3,265	1,5		35	304		222	5 30			11	3		2 29		B 7D	B 7D	10/69	
8712	NPK	2,813	1,4		40	305	2 29		6 29			175			2 69		B 7S	B 7S	10/68	
8713	BEV	47	1			275		16	5			119	8		5		B 13D	B 13X	11/68	
8714	NPK	3,877	1,7		38	313	115	36	8 6			17			2 236		B 12X	B 12S	N 4/63	
8715	NPK	3,714	1,9		47	284	3 36		6 36		137	20	8		2 188		B 8X	B 8D	3/69	
8716	69	2,951	1,4		22	289		238	8 7		46	3			2 78		B 39S	B 39X	1/69	
8717	NPK	995	2,2		45	294	2 160	57	7		94	137			2 36		B 44D	B 44X	N 4/63	
8718	NPK	3,460	1,8		35	270		47	7 17		29	81			5 20		B 52D	B 52X	4/69	
8719	NPK	1,315	1,9		43	297			7 11		216	153		66	2 113		B 13D	B 13X	N 4/63	
8720	NPK	2,836	1,5		28	303		303	5 31						2 97		B 9S	B 9X	10/68	
8721	NPK	1,141	5		14	299	2 125	7	8 7		205	138		116	3 118	145	B 43X	B 43X	8/69	
8722	NPK	3,222	1,5		34	303	2 212		9 37		78	113			3 3		B 37S	B 37S	N 4/63	
8723	NPK	3,086	1,8		45	313	2 9		8 9		42			36	2 49		B 36S	B 36S	N 4/63	
8724	NPK	2,998	1,3		45	269		31	4 31				17		2 32		B 36D	B 36S	3/69	
8725	NPK	3,039	1,4		27	341		170	6 129		35						B 30S	B 30X	9/68	
8726	NPK					295	2 41		6 41			167			2 41		B 19D	B 19D	N 4/63	
8727	NPK	2,707	1,4		29	283		238	3 4		20	159			2 113		B 18D	B 18X	N 4/63	
8728	NPK	2,815	1,3		44	297	2 32		5 32		85	62	11		3 87		B 32S	B 32D	4/69	
8729	NPK	3,115	1,3		39	303		58	7 6		86	35		99	2 116		B 52D	B 52S	N 4/63	
8730	NPK	3,577	1,9		31	304		219	3 38		28		7		2 82		B 12X	B 12D	N 4/63	
8731	NPK	2,896	1,5		35	255	2 134		6 17			127	3		2 7		B 50D	B 50X	5/68	
8732	NPK	1,341	2,0		67	314	2 64		3 64				12		2 71		B 47S	B 47X	8/69	
8733	NPK	2,470	1,4		32	300	3 2		7 3			179			2 72		B 31D	B 31X	5/69	
8734	NPK	3,558	1,7		49	286			4 100			168		119	3 65		B 47D	B 47X	N 4/63	
8735	NPK	2,321	1,7		68	306	2 36		7 6		45	170	14	82	2 36		B 1X	B 1X	9/68	
8736	NPK	2,799	1,6		77	309	2 52		6 3		218	170		52	3 2		B 52S	B 52X	N 4/63	
8737	NPK	2,432	1,2		47	297		165	5 9		45			105	3 43		B X	B X	N 4/63	
8738	NPK	2,902	1,6		42	309			5 14			190	10		2 35		B 54S	B 54D	N 4/63	
8739	NPK	3,071	1,6		45	278	26		4 26		36			36	4 44		B 36D	B 36X	9/68	
8740	NPK	2,743	1,7		47	300	2 174		7 1		151	174	17		2 35		B 1S	B 1D	N 4/63	
8741	NPK	3,615	1,9		27	302	2 181		28		54	174					B 28S	B 28X	2/69	
8742	NPK	3,529	1,8		73	278	2 201	49	6 35	4 133	28	168			4 113		B 49D	B 49S	N 4/63	
8743	NPK	2,647	1,7		50	308	2 45		9 1	4 145					2 72		B 8S	B 8D	N 4/63	

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
8744	NPK	1,280	1.1		53	311	1		4	1	127	151			2	1		B 55S	B 55X	N 4/63
8745	NPK	2,595	1.5		43	290		35	8	3	33	153	4	77	2	136		B 26D	B 26S	2/69
8746	NPK	3,034	1.7		29	297			3	6		139		140	2	4		B 57D	B 57X	1/69
8747	NPK	3,197	1.8		50	303		195	4	41		65	17		2	3		B 67X	B 67S	6/69
8748	NPK	2,855	1.5		37	303		6	5	6		139	6		2	117		B 57D	B 57X	9/69
8749	NPK	3,064	1.5		37	291	2 42		5	37	68	173	17		3	74		11	11	10/68
8750	NPK	2,876	1.6		26	269	2 114		7	53	66	60						B 7D	B 7X	N 4/63
8751	NPK	3,290	1.6		59	229	2 90	23	9	7	83	122			3	37		B 36S	B 36X	N 4/63
8752	NPK	3,056	1.8		52	243	2 75		4	17	68	80	15	80	2	75		B 31D	B 31S	N 4/63
8753	NPK	2,881	1.5		30	273	3 63		7	63	86	70	12		2	71		B 18X	B 18X	N 4/63
8754	NPK	3,240	1.8		20	235			9	27			16		4	45		B 46D	B 46S	10/68
8755	NPK	2,274	1.2		35	251		46	10	2		146				122		B 19D	B 19X	12/69
8756	NPK	3,464	1.8		57	254	2 144		8	35	135	148			2	144		B 45D	B 45X	3/69
8757	NPK	3,551	1.6		58	241			7	31		28			2	66		B 52D	B 52S	N 4/63
8758	NPK	2,738	1.6		36	251	2 157	41	8	41		130	18	43	7	1		B 43D	B 43S	N 4/63
8759	NPK	3,071	1.4		55	242	2 128	17	5	17	31		4		4	115		B 47D	B 47D	3/68
8760	NPK	3,122	1.5		45	255		139	8	65	93	149	4			58		B 52D	B 52S	1/69
8761	NPK	2,804	1.9		73	257	3 40		7	22		42			2	1		B 8S	B 8X	N 4/63
8762	NPK	2,986	1.7		36	261	2 163	9		9		101						B 35D	9X	3/68
8763	NPK	2,818	1.6		34	244	3 46		6	46		137			2	46		B 48D	7X	11/69
8764	NPK	2,941	1.4		42	258		95	4	19	158	103	14					B 11X	B 11D	2/69
8765	NPK	2,897	1.3		51	240	2 38		8	17	28				2	38		B 34S	B 34S	11/68
8766	NPK	3,179	1.7		53	262	2 38	38	10	38	26	14	5		2	1		B 35D	B 35S	N 5/63
8767	NPK	3,421	1.7		36	251	4 98	56	11	6		36	16					B 51X	B 51S	2/69
8768	NPK	3,155	1.7		40	254	2 73	29	5	36		13			3	64		B 43D	B 43S	6/69
8769	NPK	3,549	1.4		40	257			6	29		155		59				B 59D	B 59S	2/69
8770	NPK	3,451	1.8		34	265	2 86		7	9		18						B 23D	B 23X	N 5/63
8771	NPK	2,901	1.5		31	257	3 75		7	29				7	55			B 1S	B 1X	N 5/63
8772	NPK	3,344	1.5		36	239	3 44		7	40	52	5	2		2	44	100	B 50D	B 50S	N 5/63
8773	NPK	2,866	1.5		35	248	2 134		6	32	138	125						B 43D	B 43S	N 5/63
8774	NPK	2,788	1.3		33	276			6	10		39			3	20		B 17D	B 17S	N 5/63
8775	69	3,785	1.7		32	389	2 144		3	28		92	9		5	65		B104S	B104S	6/69
8776	69	4,454	2.7		153	311	2 36		4	36		124			4	22		B 47S	B 47S	4/68
8777	69	544	3.5		60	311	3 20			20	28	106			4	47		B 63S	B 63D	4/68
8778	69	2,822	1.6		88	287		27	4	27		114	17		6	53		B 9X	B 9S	9/68
8779	69	3,868	2.1		67	302	2 143		4	13		73	11		2	163		B 20D	B 20X	N 5/63
8780	69	2,822	1.2		24	307	2 135	54	7	26		136			4	47		B 45D	B 45D	11/68
8781	69	3,444	1.9		43	305	3 26		4	26	163	73		64	2	123		B 6X	B 6D	N 5/63
8782	69	3,410	2.4		170	308	2 86		5	22		56		57	2	217		B 57S	B 57D	N 6/63
8783	69	1,790	1.8		54	340	2 6		5	6	53	113			2	22		B 44X	B 44D	1/69
8784	69	7				268	3 124		4	20	147	70						B 23D	B 23X	8/68
8785	69	2				302			2	91	38	7		90	3	40		B 34X	B 34X	N 6/63

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8786	69	4,122	1,9		42	300			4 39		82	82			2 105		B 54D	B 54D	8/69
8787	69	1,583	1,7		395	306	2 23		4 23		33	78	18		4 23		B 60S	B 60D	N 6/63
8788	69	4,212	2,2		140	295	2 45		7 45		124	79			4 66		B 22X	B 22S	N 6/63
8789	69	3,081	2,1		93	296	2 24		6 24			31		103	4 32		B 50D	B 50D	9/68
8790	69	3,575	1,9		137	275	3 22		6 22		38	34			3 107	129	B 61D	B 61X	N 6/63
8791	69	3,047	2,0		22	315	17		4 17		98	72	3	143			B 64D	17S	N 6/63
8792	69	1,126	,6		25	303			4 83			68		71	3 64		B 1X	B 1D	N 6/63
8793	69	3,949	1,9		96	315		288	5 16		67	96			2 106	76	B 15X	B 15X	N 6/63
8794	69	3,962	1,9		99	321	2 92	37	10 4		42	7	16	78	2 27		B 78S	B 78S	10/69
8795	69	2,943	2,0		75	301	2 39		5 39		121	6	19		4 19		B 29X	B 29S	9/68
8796	69					288	2 104	24	7 24	4 128	16	70			2 24		83S	83S	9/69
8797	69	2,854	2,4		124	306		66	4 66			127					B 18S	B 18S	N 6/63
8798	69	2,478	2,0		57	302			5 1			61			6 45		B 78S	B 78X	4/68
8799	69	2,894	1,9		93	306	2 97		3 32			90	19		2 19		B100S	B100D	N 6/63
8800	69	3,019	1,9		73	295	2 45		4 45		47	80			3 70		B 57D	B 57D	N 6/63
8801	69	3,862	2,2		104	306			2 43			43			2 105	82	B 12X	B 12S	11/68
8802	69	3,408	2,3		77	312	2 136		7 11		60	42			2 87		B 40S	B 40X	N 6/63
8803	69	3,559	2,0		122	297	3 69		4 5		54	151			4 54		B 16S	B 16X	2/69
8804	69	2,240	2,5		149	321	2 106	2	4 2			44			2 141		B 2S	B 2D	5/69
8805	69	4,136	2,0		103	296	3 44		3 44			96	8	53	5 22		B 53S	B 53S	1/69
8806	69	4,175	2,3		42	323	2 244	51	5 51			24	24	68	2 60		B 68S	B 68X	N 6/63
8807	69	3,310	2,2		110	307	3 45		5 3			19		43	4 43		B 43S	B 43S	6/69
8808	69	3,154	1,8		22	312			5 22		133	64			2 135		B 16S	B 16X	11/68
8809	69	2,176	1,7		54	315	2 56		5 56			196		117	2 60		B 15X	B 15X	N 6/63
8810	69	3,715	2,3		74	269	2 39		6 39		43	87		65	2 27		B 9S	B 9D	3/69
8811	69	3,749	2,1		48	304	2 140		3 140		45	158			3 140		B 8S	B 8D	N 6/63
8812	69	3				311		38	3 38		190	55			3 38		B 32X	B 32D	9/68
8813	69	2,794	1,8		22	330			5 3		126	138			4 13		B 50X	B 50D	N 6/63
8814	69	3,733	1,7		63	321			2 53		141	114	2		2 157		B 29S	B 29S	N 6/63
8815	69	3,300	1,9		32	294			3 44			75		98	5 33		B 2D	B 2D	11/68
8816	69	603	,3		4	289			5 31			31		65			B 25X	B 25X	N 6/63
8817	69	1,814	1,7		62	268	2 143	23	5 23			106		19	4 141		B 19X	B 19S	N 6/63
8818	69	1,128	3,5		282	290	2 134		3 134			70		49	3 53		B 49D	B 49D	8/68
8819	69	3,445	1,7		430	319		26	7 26		44				6 27		B 30D	B 30S	N 6/63
8820	69	549	1,1		61	310	2 119		6 1			23		116	2 83		B 57S	B 57X	N 6/63
8821	69	4,073	2,4		42	294	2 46		2 46		41	121		61	3 65		B 10S	B 10S	2/69
8822	69	3,857	2,0		71	294	2 14		5 14			47			4 153		B 84S	B 84X	8/68
8823	69	3,459	1,9		61	317			5 13		84	63			2 93		B 10D	B 10D	9/68
8824	69	4,565	2,2		163	280	2 18		5 18		76	23					B 24D	B 24X	11/68
8825	69	1,478	2,0		77	313	2 60		3 60			62			3 60		B 36X	B 36D	11/68
8826	69	998	3,2		124	305	2 133		6 40		93	28		104	2 150		B 3X	B 3S	N 6/63
8827	69	4,055	2,4		94	330	2 46		4 46			67	7	90	2 62		B 27S	B 27X	4/68

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9231	NAV					569					47		481	366	111	454	B120D	B120D	10/59
9266	NAV	17				586							306	349		276	B 72D	B 72X	10/86
9291	NAV					631							126	387	113		B 79D	B 79D	11/59
9294	NAV	18				604									16	204	B 44X	B 44S	12/87
9300	NAV					572								158	36		B 78X	B 78S	9/86
9301	NAV					604					62		457			336	B138D	B138D	6/87
9306	NAV					617							476			163	86S	86S	10/86
9309	NAV					584					33			364	84	49	B106D	B106D	9/58
9320	NAV					596					28		342	360	100		B100X	B100X	11/59
9414	KED	3,810				784							241	562	73	232	B 68X	B 68X	9/58
9415	KED	2,044				615							237	29	115	155	B 29X	B 29D	8/86
9416	KED	1,151				616								92	190	208	B 1S	B 1S	4/88
9417	NAV	2,694				609								169		70	B 61S	B 61D	4/86
9419	NAV	2,204				633							297	444	132	138	B 36X	B 36D	10/86
9420	NAV	2,792				631					40		35	236	296		B110S	B110X	9/58
9421	NAV	2,771				619							264	510	178	443	B 11X	B 11D	10/58
9422	NAV	1,574				626							166		110	113	B 85S	B 85D	12/85
9423	NAV	2,731				636							455	208	215	382	B 59S	B 59D	9/86
9424	NAV	4,614				614					82			510	99	418	B160S	B160D	12/86
9425	FGL	2,616				644							422	279	65		B 30D	B 30D	1/87
9426	NAV	3,002				617							31	80	222		B 80S	B 80S	6/88
9427	NAV	2,187				601								174	135		B 51S	B 51D	7/86
9428	NAV	2,783				630					147		224	222	98	49	222S	86X	2/69
9429	NAV	3,269				629								301	114	41	B 40S	B 40D	1/88
9430	NAV	17				618					58		54	132	78		B132S	B132X	6/85
9431	NAV	3,124				627							29	184	112	29	B 29X	B 29X	10/87
9432	NAV	2,935				625								202	192		B 72X	B 72X	2/88
9433	NAV	3,207				623					40			250	113		B112X	B112X	10/87
9434	NAV	2,530				631							70	542	89	459	B 76D	B 76D	11/85
9435	NAV					581					44		316	456	195	301	B118X	B118X	3/86
9436	NAV	2,419E	E		E	661					55			539	72	118	B131S	B131D	2/80
9437	NAV	16				628								109	69	18	B 25X	B 25X	3/86
9438	NAV	1,758				630							362	219	183		B 13X	B 13D	11/86
9439	NAV	2,925				618							607	25	4		B 25X	B 25D	3/69
9440	NOR	2,978				604							514	409	73		B 23X	B 23X	5/89
9441	NAV					613							411	253	209		B 2S	B 2D	2/86
9442	NAV	3,232				642								48	48		B 48X	B 48S	10/88
9443	NAV	2,918				655							27	298	48	355	B 40X	B 40X	1/86
9444	NAV	1,581				609							36	188	64	302	B 42X	B 42D	4/64
9445	KED	2,991				652								138	34	142	B 75S	B 75S	8/58
9446	KED	4,137				639							104	43	9	11	B 43X	B 43X	12/85
9448	KED	4,277				618							273	40	6	170	B 40D	B 40X	3/87

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9449	KED	3,909				624							358	296	59	9	B 67S	B 67S	3/68
9450	KED					639							244	235	99		B 22S	B 22S	6/86
9451	KED	1,397				653								310	72		B 51D	B 51X	3/67
9452	KED					607							242	260	110	414	B 33X	B 33D	10/88
9454	KED	3,835				612							221		12	66	B 78X	B 78D	4/88
9455	KED	4,358				665							373	265	159		B 73X	B 73S	2/87
9456	KED	1				658							357	247	173		B 96X	B 96S	8/85
9458	KED					636					36		159	206	75		B113S	26S	1/87
9461	KED	13				624							165	274	226	109	58	58D	6/87
9462	KED					655							176	468	224		B 57X	B 57D	3/83
9463	KED	3,844				665							312	295	97	31	B 49S	B 49S	5/87
9464	KED	3,338				612					55			336	7	67	B128D	B128S	9/86
9465	KED	3,635				632								85	130		B 24X	B 24S	12/87
9466	KED	15				626								533	183	234	B 39D	B 39S	8/88
9467	KED					633								327	90	81	B 46S	B 46X	3/84
9468	KED	3,352				602							358	406	75	200	B 3D	B 3S	5/89
9469	KED	2,976				622							319	491	109	11	B 45X	B 45D	10/87
9470	KED					658								234	223	123	B D	B D	5/85
9471	KED	2,159				651								308	31		B 43D	B 43S	4/86
9474	NAV					627								513	147		B 37S	B 37S	3/89
9475	NAV	745				683					112			191	195	195	191X	86D	3/89
9476	KED	3,207				639							378	28	218	119	B 28D	B 28D	4/89
9477	NAV	18				652							441	137	206	422	B 46X	B 46S	3/89
9478	NAV	943				634					62			213	46	255	147S	88X	3/89
9480	NAV	1,333				664								544	63	20	B114S	B114D	3/89
9481	NAV	2,700				664							168	110	157	192	B 11X	B 11S	3/89
9483	NAV	2,337				645								234	80	82	B 12S	B 12X	3/89
9485	NAV	2,855				633							394	176	18		B 17X	B 17X	3/89
9486	NAV	2,002				656							442	295	60		B 30S	B 30S	3/89
9487	NAV	3,421				651								538	7		B 25S	B 25S	3/89
9488	NAV	3,400				683							53	288	253		B108D	B108D	3/89
9489	NAV	2,348				676							424	293	220		B103D	B103D	3/89
9490	NAV	2,441				647								160	8	121	B 50	B 50D	3/89
9491	NAV					654								216	128		B 20D	B 20S	10/88
9492	NAV	2,332				650							401	305	18	176	B 2X	B 2X	3/89
9493	NAV					604								244	11		B 62D	B 62S	3/89
9494	NAV	2,036				668							219	448	156		B 98D	B 98X	3/89
9495	NAV	3,432				646							451	53	19		B 53D	B 53X	3/89
9496	NAV	2,439				667								340	179		B 45D	B 45X	3/89
9497	NAV	6,214E	E		E	670								261	20	121	B 80X	B 80S	3/89
9498	FGL	1,618				640							338	296	141		B 4D	B 4D	3/89
9499	FGL	3,352				639					62		331	501	48	441	61	90S	3/89

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9501	FGL	3,126				652								39	117	40	B 39D	B 39S	3/69
9502	FGL	3,002				631					6			276	50	58	B 82D	B 82S	3/69
9503	FGL	1,803				637							177		26	86	B 29S	B 29X	3/69
9504	FGL	2,918				615							373	495	171	388	B 5D	B 5X	3/69
9505	FGL	2,732				666							219	277	36		B 41X	B 41S	3/69
9506	FGL	3,329				658							337	224	219	59	B 53S	B 53S	3/69
9508	FGL	2,666				650					54		368	331	120		B134D	39S	3/69
9509	FGL	2,711				656					9		167	540	194	120	B 93X	B 93S	3/69
9510	FGL	3,120				604					74		302	313	22	132	B151D	73S	3/69
9511	FGL	2,682				647							399	433	180		B 55D	B 55S	3/69
9512	FGL	2,711				642							305	502	7	71	B 19X	B 19S	3/69
9513	FGL	1,321				660							425	348	100		B 56X	B 56X	3/69
9514	FGL	2,137				593					6			221	32	197	B133S	53S	3/69
9515	FGL	2,890				676							440	244	256	233	B 26X	B 26D	3/69
9516	FGL	2,994				623							297	296	44		B 66X	B 66D	3/69
9517	FGL	3,234				664							356	563	127	389	B 51D	B 51S	3/69
9518	FGL	2,615				638					32		289	233	146	416	B116S	B116D	3/69
9520	FGL	3,291				644								42	191		B 42X	B 42D	3/69
9521	FGL	2,679				660								247	267	165	B 39D	B 39S	3/69
9522	NAV	3,065				659					77		353	256	26	194	B152X	B152X	4/63
9523	NAV	2,852				620								220	54		B 69S	B 69S	1/6
9524	NAV	3,172				634								34	10		B 34S	B 34D	2/60
9525	NAV	2,983				656					83		150	273	50		B164D	82X	10/67
9526	NAV	2,621				659					70			517	2	440	B147X	B147D	1/66
9527	FGL	3,013				654							139	39	7	432	B 39X	B 39S	10/62
9528	FGL	3,015				643					33		347	204	4		B 204X	123S	3/68
9529	FGL	2,956				624								23	9		B 23S	B 23D	11/68
9530	FGL	2,820				618					51			401	50	140	B121D	B121D	8/66
9531	FGL	3,082				653					79		128	461	5		B151X	B151D	4/66
9532	NAV	2,425				616								49	1		B 49X	B 49S	2/68
9533	NAV	1,939				597							290	257	110	261	B 43S	B 43D	7/67
9534	NAV	2,633				560							38	173	3		B 39X	B 39X	6/63
9535	FGL	3,626				588						74		387	43	333	B 35X	B 35D	11/65
9536	FGL	45				576							458	73	11	263	B 73S	B 73S	8/66
9537	FGL	3,195				600							347	233	16	39	B 54S	B 54D	8/63
9538	FGL	5,409E	E		E	594							85	275	50	354	B 67X	B 67S	4/68
9539	FGL	3,460				626								45			B 45D	B 45D	1/59
9540	FGL	3,112				622					44		112	519	228	10	B114X	B114D	1/63
9541	FGL	3,575				615								248	142	341	B 12S	B 12S	6/66
9542	FGL	2,832				645					10		258	276	80	86	B173X	B173X	10/65
9544	NAV	3,451				623							339	38	115	51	B 38D	B 38S	9/67
9545	FGL					603					41				108	284	B112X	B112D	6/66

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9546	FGL	3,037				615					57			259	5	414	B129X	B129D	5/59
9547	FGL	2,545				604					59		181	231	38		B130S	B130X	5/66
9548	FGL	3,958				588								72	13	85	B 15X	B 15S	9/64
9549	FGL	3,810				598								189	243		B 32S	B 32D	2/64
9550	NAV	2,252				600								467	36	212	B 4X	B 4D	10/66
9551	NAV	2,548				635								83	99	388	B 83X	B 83S	9/66
9552	NAV					590								451	26	315	B 54X	B 54D	1/63
9553	NAV	2,227				614					132		359	264	11		B204S	71X	1/66
9554	NAV	2,227E	E		E	590							91	447	36	184	B 36S	B 36X	5/59
9555	NAV	15				596					49		189	459	21	41	B125S	B125S	10/67
9556	NAV	2,925				617							143	259	30		B 4D	B 4S	9/66
9557	NAV	3,259				603							204	31	1	192	B 31X	B 31D	5/68
9559	NAV	2,136				606								494	114	549	B 2S	B 2D	10/67
9560	NAV	3,063				620								188	86	163	B 70X	B 70S	10/67
9561	NAV	2,994				624							497	20	69	181	B 20D	B 20D	9/63
9562	NAV	2,227				600							403	132	150	346	B 21D	B 21D	7/65
9563	NAV	2,124				612						4	146	63	1		B 63X	B 63X	6/65
9564	NAV	3,849				662								92	201	14	B 92S	B 92S	5/65
9565	NAV					631								182			B 48X	B 48X	12/67
9566	NAV	2,556				655							294	171	3		B 84X	B 84X	9/58
9567	NAV	2				651					49		517				B118X	B118X	6/65
9568	NAV	3,239				690					161		487	92	150	97	235X	92D	2/58
9569	NAV	3,007				548							334	439	6	432	B 10D	B 10D	6/65
9570	NAV	3,548				660								248	57	424	B 36X	B 36D	2/58
9571	NAV	2,656				686								50	170	89	B 50D	B 50D	7/65
9572	NAV	955				652								281	199	130	B 1X	B 1X	6/66
9574	NAV	3,143				652							460	532	22	64	B 5X	B 5X	12/58
9575	NAV	2,813				660								289	33		B 77X	B 77X	12/67
9576	NAV	3,174				681								255	7		B101X	B101X	6/66
9577	NAV	1,112				656							343	555	102	97	B 1D	B 1D	1/68
9578	NAV	1,893				687					70		36	520	59	180	B145X	B145X	4/68
9579	NAV	3,095				660					128			200			200S	94D	10/64
9580	NAV					629								6	164	263	B 6S	B 6X	6/65
9581	NAV	2,400				641								301	75	489	B 49X	B 49D	10/67
9582	NAV					686					77			563	93	136	B149X	B149X	11/62
9583	NAV					605										190	B 65X	B 65X	7/67
9584	NAV	2,623				654					153		254	433			229D	88S	9/65
9585	NAV	2,931				665								255	86	426	B 88X	B 88X	12/67
9586	NAV	3,881				654								368	144		B 97X	B 97X	8/66
9587	NAV	2,077				683							259	574	2		B 54X	B 54X	7/68
9588	NAV	2,394				683					42		361	259	204	171	B116X	B116X	11/58
9589	NAV	3,202				669								196	61	201	B 60X	B 60D	9/66

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9592	NAV	3,131				660							227	204	33	562	B 13X	B 13D	11/86
9593	NAV	2,793				648								231	88	322	B102X	B102S	8/87
9594	NAV	3,091				640					59			133	47		B133X	B133X	4/86
9595	NAV	1,252				650					129		515	184	1		B 70X	B 70X	7/58
9596	NAV	3,337				675							116	184	8		B 38X	B 38D	1/89
9597	NAV	3,768				671							158	157	42		B 12X	B 12X	9/65
9598	NAV	3,292				627							76	480	115		B 66X	B 66X	2/86
9599	NAV	3,566				634							344	21	83	53	B 21D	B 21S	4/69
9600	NAV					637							159	208	39		B 85X	B 85X	6/85
9601	NAV	2,991				680					45			288	53		B120X	B120D	3/59
9602	NAV	2,517				657					114	33		186	58		B186S	B186S	3/58
9603	NAV	14				642								189	30		B 25X	B 25X	2/86
9604	NAV	3,419				673					37		484	29	29	109	B112X	B112X	4/58
9605	NAV	1,241				673					52			415	13	342	B125X	B125X	5/88
9606	NAV	100				655							267	168	156	119	B 24D	B 24D	6/65
9607	NAV	3,631				670						154	484	192	154	542	B 83S	B 83X	12/87
9608	NAV	2,999				651					170		273	241	102	370	241D	99D	9/87
9609	NAV	3,339				617							401	145	65	507	B 86X	B 86X	10/67
9610	NAV	1,397				667					62		62	315	62	581	B134X	B134X	4/87
9611	NAV	766				643							339	256	1		B 23D	B 23D	9/65
9612	NPK	481				662							420		92	319	B 6X	B 6S	10/69
9613	NAV	2,334				649							26	511	5		B 13X	B 13X	6/58
9614	NAV	2,479				657								88	156	616	B 88X	B 88X	7/87
9615	NAV	2,169				647								241	215		B 13D	B 13D	3/86
9616	NAV	2,245				631								478	147		B 89X	B 89X	2/68
9617	NOV	2,801				673					40		169	387	36	237	B118X	B118X	9/69
9619	NAV	2,942				651							226	223	87	336	B 13D	B 13D	10/86
9620	NAV	3,474				640							464	270	169	119	B 9D	B 9D	4/64
9621	NAV	1,705				645								530	2		B100X	B100X	9/65
9622	NAV	3,001				611							420	308	29	501	B 66X	B 66X	7/65
9623	NAV	2,329				644							49	39	146	75	B 39D	B 39D	6/67
9624	NAV	2,836				669							146	247	188	383	B 29X	B 29X	4/86
9625	NAV	1,714				669							56	549	182	189	B 2X	B 2X	9/86
9626	NAV	739				642								225		163	B 1X	B 1D	12/69
9627	NAV	2,051				676							123	219	61		B 56X	B 56X	1/59
9628	NAV	2,212				674							444	243	301	130	B 2D	B 2D	11/69
9629	NAV	1,735				669							496	208	72		B 77X	B 77X	4/69
9630	NAV	302				689					53			595	139		B127X	B127D	9/86
9631	NAV	1				641								284	130	136	B 35X	B 35D	2/88
9632	NAV	3,404				667							447	358	37	294	B 23D	B 23D	3/64
9634	NAV	2,993				651							225	179	94	407	B 17D	B 17D	5/87
9635	NAV	2,731				674							202	292	1	327	B 46D	B 46D	6/58

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9636	NAV					632								214			B 53X	B 53X	7/65
9637	NAV	3,253				630							336	127	3	94	B 5D	B 5D	2/68
9638	NAV	2,370				678							480	243	46	5	B 4	B 4	11/69
9639	NAV	2,764				651							409	178		343	B 50D	B 50D	1/66
9640	NAV	1,923				655							361	367	67	57	B 98S	B 98X	5/67
9641	NAV	2,850				675					219			293	111	105	B293D	204X	1/68
9642	NAV	3,288				663					43			532	517		B114X	B114D	1/65
9643	NAV	111				657								370	216	78	B X	B S	12/69
9644	NAV					637								45	152	89	B 30X	B 30X	1/83
9645	NAV	2,656				646					121			343	257	135	191S	86X	8/67
9646	NAV	17				657								197	283	218	B 37S	B 37X	4/67
9647	NAV	2,522				666					78			328	286	3	157S	69D	6/58
9648	NAV	2,463				670											B 78X	B 78X	5/69
9649	NAV	2,791				637							224	261	123		B 5D	B 5D	1/63
9650	NAV	3,146				633								243	198	43	B 18X	B 18S	11/67
9651	NAV	3,434				667								235	63	355	B 94X	B 94X	1/66
9652	NAV	1				669											B100D	B100D	6/68
9653	NAV	2,964				671					41			326	100	57	B114X	B114X	11/69
9654	NAV	2,227				645								52	385	102	B114X	B114X	11/69
9655	NAV	2,088				650								407	298	100	B 47S	B 47D	1/67
9656	NAV	2,573				624								210	208		B 72X	B 72X	1/66
9657	NAV	3,233				658								383	230	52	B 63S	B 63X	2/66
9658	NAV	2,809				649					79			551	22		B161S	B161D	10/68
9659	NAV	3,199				637					42			406	140	251	B114S	B114X	10/66
9660	NAV					655					28			212		449	B 98X	B 98X	12/62
9661	NAV					647								86	249	35	B 81X	B 81X	9/65
9663	NAV	2,655				674					44			155	114	108	B114X	B114X	5/58
9664	NAV	579				661								35	336	100	B 32D	B 32S	8/58
9665	NAV	3,062				677					42			112	80		B112X	B112X	4/58
9666	NAV	2,509				678								151	22	70	B 22D	B 22D	6/69
9667	NAV	18				644					70			253	70	39	B148X	B148X	3/61
9668	NAV	3,329				652					43			245	245	62	B118X	B118X	8/66
9669	NAV	14				638					71			517	147	47	B147X	B147X	9/65
9670	NAV	2,887				658								260	55	37	B 15X	B 15S	11/67
9671	NAV	3,041				644								438	45	489	B 7D	B 7D	4/67
9672	NAV	2,728				671								212	155	106	B 48X	B 48D	3/58
9673	NAV	2,724				676								43	67		B 46D	B 46D	11/68
9674	NAV	1,483				641								511	121		B 1D	B 1X	10/68
9675	NAV	2,548				631								259	262		B 14D	B 14D	9/69
9676	NAV	2,336				661								542	3		B 26D	B 26S	4/69
9677	NAV	2,546				650					55			522	184	150	B131S	B131X	6/66
9678	NAV	2,819				644								133	7	425	B 22D	B 22D	7/65

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BUS NO.	Location	CURRENT PERIOD				ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
									LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9679	NAV	2,306				639								274	26	85	B 85S	B 85D	12/58
9680	NAV	2,298				650					127				173		B199S	B199S	1/89
9681	NAV	2,398				651							76	212	104	137	B 14X	B 14D	8/89
9682	NAV					637					139		365	216			216D	112S	1/84
9683	NAV	2,377				640								127	79	397	B 74S	B 74S	1/86
9684	NAV					675							240	234	54	64	64	89X	6/87
9685	NAV	2,467				648								67	85	383	B 23X	B 23D	9/85
9686	NAV	2,477				645							153	350	105		B 96X	B 96X	1/86
9687	NAV	3,213				655							190	169	308	602	B 41S	B 41D	1/89
9688	NAV	3,558				630							295	81	78	470	B 81X	B 81X	3/86
9689	NAV	3,332				600								337	111	141	B 74X	B 74X	9/87
9690	NAV	2,843				646							473	262	3	446	B 15X	B 15D	2/88
9691	NAV	3,130				609					119		392	254	9	584	188S	77X	5/8
9692	NAV	2,441				658					54		377	523	148		B124X	B124D	3/58
9693	NAV	1,738				638								210	43		B 59S	B 59S	6/88
9695	NAV	2,314				643							438	535	3	366	B 10S	B 10D	9/89
9697	NAV	2,806				623								503	38	388	B 3D	B 3D	2/84
9698	NAV	1,776				671							250	452	110	407	B 48X	B 48X	2/58
9699	NAV	3,416				661							343	297		515	B 81X	B 81D	8/86
9700	NAV					651								24	22	56	B 24S	B 24S	3/86
9701	FGL	25				621					53			351	16	234	B122X	B122X	9/87
9703	FGL	2,671				678					89		445	285	11		B159X	B159X	8/82
9704	FGL	3,426				627							87	396	7	7	B 56S	B 56X	11/86
9705	FGL	2,702				628					28			99	14		B 99D	B 99X	4/84
9706	FGL	3,280				659								147	62	94	B 43D	B 43D	3/84
9707	FGL	3,181				657					6			278	55		B 89X	B 89X	10/88
9708	FGL	2,217				610					14		331	487	60		B101X	B101X	8/85
9709	FGL	3,570				651					42			514	49		B110X	B110X	8/85
9710	FGL	3,317				655					44		71	544	9		B114X	B114X	9/85
9711	FGL	5				644					3		113	325	164		B 93X	B 93D	8/85
9712	FGL	3,248				634					7	26	342	505	56		B 81X	B 81X	8/85
9713	FGL	3,249				638					40		485	510	185	108	B110X	B110X	2/59
9714	FGL	522				586								171	33		B 41X	B 41X	8/84
9715	FGL	2,886				631					21		115	261	115	72	B 98X	B 98X	8/85
9716	FGL	3,514				639							68	461	187		B 12D	B 12D	8/85
9718	FGL	3,454				624							140	445	28	109	B 39X	B 39D	12/58
9719	FGL	3,403				632							323	227	46	66	B 9X	B 9S	8/84
9720	FGL	3,327				601								440	133	133	B 62X	B 62X	8/84
9721	FGL	3,274				665					68			257	6		B140D	B140X	6/88
9722	FGL	3,559				606								114	13	92	B 4X	B 4D	4/83
9723	FGL	318				622							438	168	144		B 48X	B 48X	10/87
9724	FGL	1,423				633					16			232	193	124	B102X	B102X	4/83

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BUS NO.	Location	CURRENT PERIOD				ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP		REBUILT ENGINE	Engine Overhaul	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
									LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
9725	FGL	818				630							523	495	29		B 31X	B 31X	6/83
9726	FGL	2,317				612					10		533		119		B101X	B101X	2/87
9727	FGL	2,279				616							181	188	84		B 73X	B 73D	8/85
9728	FGL	2,526				628					26		217	217	2		217D	84D	4/88
9729	FGL	2,703				608								476	90	499	B 35X	B 35D	3/6
9730	FGL	3,294				640					33		304	243	130		B109X	B109X	11/86
9732	FGL	1,861				615								212	13	107	B 73X	B 73X	5/83
9733	FGL	2,854				640					11		421		49	379	B100X	B100X	2/87
9734	FGL	3,341				655					27			220	22		220S	86X	12/82
9735	FGL	3,499				612							213	429	37	315	B 68X	B 68X	3/83
9736	FGL	1,445				612							165	171	3		B 26X	B 26X	3/59
9737	FGL	3,152				634								346	5		B 70X	B 70X	5/83
9738	FGL	2,567				610					9			196	80	399	B 98X	B 98X	9/86
9739	FGL	3,039				615					6			484	5	368	B 97X	B 97X	6/85
9740	FGL	1,644				622					8		96	212	7	363	B 98X	B 98X	10/84
9741	FGL	3,085				633								362	39		B 10X	B 10X	5/85
9742	FGL	1,012				616							141	154	265	194	B 7X	B 7X	3/85
9743	FGL	3,443				616								23	38	458	B 23X	B 23X	6/83
9744	FGL					602								156	103		B 78X	B 78X	4/84
9745	FGL	3,520				625							498	196	35	456	B 91X	B 91X	2/63
9746	FGL	2,945				655					19			254	229	317	B104X	B104X	2/86
9747	FGL					574								22	26	421	B 22X	B 22X	5/59
9748	FGL	3,222				614					40			266	64	205	B111D	37X	2/86
9749	FGL	2,926				622					39			229	8	17	B116X	B116X	2/63
9750	FGL	3,750				617					33			203	19	151	B103X	B103X	11/58
9751	FGL	745				617					24			239	9	226	239D	113X	9/86
9752	FGL	3,314				628									70	353	B 50X	B 50X	12/82
9753	FGL	3,552				637									100	133	B 21X	B 21X	12/87
9754	FGL	897				622							205	78	5	142	B 21D	B 21D	1/86
9755	FGL	3,607				636					7		134	493	34		B 77X	B 77X	8/87
9757	FGL	2,958				614					20			198	29	239	198D	75X	6/69
9758	FGL	4,215				597								27	183	309	B 27X	B 27D	5/69
9759	FGL	3,156				602					21			138	6		B 95D	B 95X	11/85
9760	FGL	2,354				618					2		123	78	31	108	B 78S	B 78X	12/67
9761	FGL	3,668				615							508	301	5	75	B 75D	B 75S	5/68