2142

CHICAGO TRANSIT AUTHORITY

SUMMARY OF MOTOR BUS DATA

FOR THE 13th PERIOD ENDED DECEMBER 27, 1975

WITH ACCUMULATIONS TO DECEMBER 27, 1975

8400-8498 - 3 Buses

SUMMARY OF MOTOR BUS DATA FOR PERIOD 13 DATED 12/27/75
WITH ACCUMULATIONS TO 12/27/75

- - BUS LIFE - -
MILES IN THOUSANDS

BUS#	SER	* * *DESCRIPTION* * *	NO. PASS	YEAR PURCH	*NO OF VEH	TOTAL # CURRENT PER MILES	** TOT.FUEL CONSUMED	MRG	PINTS ENGINE OIL ADDED	MPP	TOTAL ACCUMULATED MILES	AVG. PER BUS	AVG. ENG. MILES	REFER TO PAGES
100- 249	01	GM TDH-5301	50	1961	138	67,884	23,772	2.85	1,056	64	74,821	542	156	01-04
300- 449	03	GM TDH-5301	50	1962,63	149	198,583	66,166	3.00	6,382	31	55,141	370	201	04-07
1- 5	05	EVANSTON		1965	5	22,560	3,604	6.26	338	66	1,800	360	181	00-01
6- 9	06	EVANSTON		1972,51	4	21,367	3,851	5.54	155	137	546	137		01-01
21- 32	07	EVANSTON 26-32		1965,72	12	56,230	9,797	5.73	543	103	3,856	321	99	01-01
1000-1524	10	GM T8H-5307-A	50	1972	516	1,899,828	610,407	3.11	22,468	84	9,822	155	5	07-18
3000-3239	30	FLXIBLE F2D6V-401-1	50	1965	238	399,034	143,217	2.78	6,520	61	9,857	420	162	18-23
3240-3244	32	FLXIBLE F2D6V-401-1 A/C	50	1965	5	5,130	1,433	3.58	46	111	1,984	397	95	23-23
3300-3449	33	FLXIBLE F2D6V-351-1	42	1966	143	300,557	85,792	3.50	4,454	67	3,692	375	246	23-26
3500-3699	35	FLXIBLE F2D6V-401-1	50	1966	200	365,675	100,828	3.62	5,535	66	0,059	350	227	26-30
3700-3729	37	FLXIBLE FD6VT-401-1	50	1968,69	30	82,683	24,172	3.42	1,489	55	8,580	286	234	30-31
3730-3875	37	FLXIBLE F2D6VT-401-1	50	1968,69	146	274,346	88,166	3.11	5,697	48	40,508	277	202	31-34
7400-7944	74	GM T8H-5307-A	50	1973	545	2,538,195	604,428	4.19	28,024	90	56,369	103		34-47
8499-8499	84	TWIN COACH F2D6V-401-1	48	1960	1									
8500-8650	85	TWIN COACH F2D6V-401-1	50	1961	~~151~~ 150	162,968	53,551	3.04	4,296	37	72,149	478	194	47-50
8500-8349		(8201)			1									
9000-9599	90	GM T8H-5707-A	50	1975	393 ~~394~~	965,220	278,853	3.46	6,209	155	2,547	6		54-63
TOTAL DIESEL BUSES					2676 2679	7,360,260	2098,097	3.50	93,212	78	621,738	232	90	
8700-8849	87	FLXIBLE F2P-401-1	50	1963	~~150~~ 150	53,026	15,280	3.47	456	116	71,564	477	111	50-54
TOTAL PROPANE BUSES					150	53,026	15,280	3.47	456	116	71,564	477	109	
TOTAL SURFACE BUSES					2826	7,413,286					693,302	245		

* 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.

4251-4355	31
4356-4455	18
51-54	4
6001-6130	128
6131-6200	69
6201-64	

2826
2779
47

351 Paid for 12-27-7
42 not Paid for 12-27
393

NOTE 1. THE NUMBER TO THE LEFT IN COLUMNS FOR ENGINE CHANGE, HEAD CHANGE AND CONVERTER CHANGE INDICATES THE NUMBER OF UNITS THA HAVE BEEN USED IN THE VEHICLE, EX, "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 TYRED 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 PERIOD MILE COLUMN ON THE INDIVIDUAL BUS DATA, INDICATES THE MILEAGE HAS BEEN ESTIMATED AND THE MPG AND MPP HAS BEEN CALCULATED USING THIS FIGURE.

LOCATION	ABBREVIATION
ARCHER	ARH
BEVERLY	BEV
FOREST GLEN	FGL
KEDZIE	KED
LIMITS	LIM
NORTH AVENUE	NAV
NORTH PARK	NPK
52ND	52
69TH	69
77TH	77

13 FOUR-WEEK PERIOD MILEAGE COMPARISON ENDED 12/27/75

	HUBODOMETER READING	SCHEDULE MILES	DIFFERENCE	%
MOTOR BUSES	7,413,286	6,599,505	813,781	12.33
TOTAL	7,413,286	6,599,505	813,781	12.33

(-) DENOTES RED FIGURES

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1	NPK	4,728	6.0		37	356		159					211		3 64	173	B 35S	B 35D	4/65
2	NPK	4,534	5.5		37	360		171	2 171	3 6			216		8 5	180	B 13X	B 13D	4/65
3	NPK	4,744	6.2		121	344	2 23		3 23	3 23			196		2 49		B 6S	B 6X	4/65
4	NPK	4,150	8.0		153	364	2 25		3 25	3 25			218		3 62	176	B 20X	B 20X	4/65
5	NPK	4,404	6.2		169	374	2 145	46	3 33	2 145			227		2 88	178	B 16X	B 16S	4/65
6	NPK	4,696	4.6		106	131				2 79					2 26		B 9X	B 5S	N 9/72
7	NPK	5,514	6.8		239	135											B 42X	B 42D	N 8/72
8	NPK	5,385	5.5		199	142											B 5D	B 5S	N 8/72
9	NPK	5,772	5.5		94	135			2 68						2 18		B 39X	B 39D	N 9/72
21	NPK	5,989	5.6		85	135											B 30S	B 30X	N 8/72
22	NPK	4,948	5.5		66	136						102			3 14		5X	5S	N 8/72
23	NPK	5,431	5.2		104	143											B 5D	B 5S	N 8/72
24	NPK	5,838	7.3		278	145									2 24		45D	45D	N 8/72
25	NPK	5,674	5.5		246	143											B 32D	B 32S	N 8/72
26	NPK	3,563	4.9		89	464		216	3 69	3 69		411			6 32	75	87D	36S	4/66
27	NPK	3,211	5.0		89	463		97	2 97	2 97		357			11 53		B100D	B100D	4/66
28	NPK	4,201	6.4		65	452	2 144		2 144	2 144					9 20		B 30S	B 30X	4/66
29	NPK	4,154	7.5		81	444	3 48		3 48	3 48		355			7 29		B 52X	B 52X	4/66
30	NPK	4,396	8.0		244	437	2 28		2 28	2 28					10 105		B 22S	B 22S	4/66
31	NPK	4,076	4.1		55	425	2 21		2 21	2 21		400			8 43		B 18X	B 18S	4/66
32	NPK	4,749	5.6		237	464	2 26		3 26	3 26		413			7 147	210	B 55D	B 55S	4/66
100	69	1,526	2.3		117	553	4 32										B 49X	B 49D	4/61
101	69	0	.0			528	2 284										64S	17D	12/68
102	69	0	.0			507	3 28										B 19X	B 19S	4/61
104	69	204	3.2			548	4 45										B 57S	B 57X	1/69
105	69	0	.0			538	2 165										B 66D	B 66D	4/61
106	69	0	.0			543	2 307										73X	10D	6/70
107	69	1,428	2.8		39	541	2 170										B 47D	B 47D	3/68
108	69	0	.0			572	2 402										B 53X	B 53X	6/69
109	69	0	.0			507	2 110										B 23D	B 23D	12/69
110	69	0	.0			567	3 12										B 33X	B 33X	5/61
111	69	0	.0			525	2 243	73									B 60X	B 60D	5/68
112	69	1,469	2.8			539	2 22										B 64S	B 64D	11/69
113	69	1	.0			533	3 15										B 48X	B 48X	4/70
114	69	0	.0			499	2 251	52									B 74D	B 74X	5/70
116	69	0	.0			522	2 175										B 9X	B 9D	6/68
117	69	0	.0			581	3 42										B 73D	B 73D	4/69
119	69	0	.0			530	3 56										B 51S	B 51D	12/68
120	69	0	.0			554	2 410	157									B 33D	B 33D	5/61
121	69	0	.0			518	3 45										B 49S	B 49S	4/68
123	69	0	.0			510	2 95										54S	25X	1/69
124	69	0	.0			510	2 193										[illegible]	[illegible]	[illegible]

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BUS MILEAGE DATA

PAGE 2-4 PERIOD 13 ENDED 12/27/75 PAGE 2.

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
125	69	4	.0			526	4	25										49S	17X	5/69
126	69	10	.0			522	3	31										B 31S	B 31D	3/68
127	69	0	.0			563	3	41										B 43S	B 43D	11/68
129	69	0	.0			556	4	46										B 59X	B 59X	1/69
130	69	0	.0			597	2	238										B 37X	B 37S	3/69
131	69	1,457	2.2		34	578	2	232										B 41X	B 41D	4/71
132	69	0	.0			571	2	219										B 70D	B 70D	5/61
133	69	0	.0			563	2	182										B 43X	B 45D	5/61
134	69	1,698	2.6		58	584	2	81										B 50S	B 50X	4/69
135	69	0	.0			566	3	220	47									B 53S	B 53X	3/68
136	69	2,296	.0			574	2	251	129									103D	52X	2/70
137	69	0	.0			542	2	127										B 49S	B 49X	8/69
139	69	1,066	1.7		167	596	3	121										B 45X	B 45D	3/68
140	69	100	1.4		2	566	2	139	41									B 1S	B 1X	5/61
141	69	0	.0			585	2	261										B 33D	B 33S	2/69
142	69	0	.0			565	2	167										84X	9D	12/69
143	69	0	.0			585			240									B 69S	B 69S	3/68
144	69	1,519	3.1		168	560	2	69										B 35D	B 35D	3/69
145	69	1,622	2.1		101	580	2	260										B 81X	B 81D	3/69
146	69	1,695	3.1		52	570	2	262	70									89D	35D	1/69
147	69	1,719	2.9		214	585	3	332	119									78S	32D	5/71
149	69	211	3.8		23	569	3	62										B 25D	B 25D	4/69
150	69	1,962	3.1		150	584	2	186										B 65X	B 65D	7/68
151	69	0	.0			551	2	162										B 62D	B 62D	7/69
152	69	1	.0			570	3	26										B 19D	B 19D	5/61
153	69	0	.0			562	4											B 18X	B 18D	5/61
154	69	32	.1		2	551	2	82										B 36S	B 36S	6/68
155	69	0	.0			557	2	235										B 28S	B 28D	10/68
156	69	1,555	2.7		91	511	2	64										B 23X	B 23S	6/69
157	69	0	.0			528	2	218										B 44S	B 44X	3/69
158	69	0	.0			503	2	77										B 39D	B 39D	5/70
159	69	0	.0			518	3	26										B 51S	B 51S	1/69
160	69	0	.0			474	2	150										16D	16D	11/68
161	69	0	.0			464	4	70										B 18S	B 18D	3/71
162	69	0	.0			469	2	83										B 40X	B 40D	8/68
163	69	0	.0			521	2	152										B 47D	B 47D	8/65
164	69	1,496	2.7		35	487	2	70										B 21X	B 21S	6/72
165	69	0	.0			456	2	78										B 51D	B 51D	2/69
166	69	155	7.1			508	2	122										66X	17S	3/68
167	69	1,657	2.6		53	483	2	197										B 26D	B 26S	5/70
168	69	0	.0			466	2	150										B 57X	B 57X	10/69
169	69	1,591	2.4		63	478	2	105										16X	16D	2/70

BUS MILEAGE DATA

PERIOD 13 ENDED 12/27/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
170	69	0	.0			469	2 193										B 51X	B 51D	5/71
171	69	0	.0			480	2 89										B 37S	B 37S	4/72
172	69	467	4.7		14	447	2 67										B 52D	B 52D	9/68
173	69	1,144	2.1		36	511	2 110										B 29X	B 29D	3/68
174	69	0	.0			530	2 150										B 50X	B 50X	7/70
175	69	0	.0			489	2 135										B 51X	B 51X	8/67
176	69	0	.0			465	2 117										B 59D	B 59X	11/68
178	69	1,675	2.3		54	486	2 154										B 37S	B 37S	8/69
179	69	1,599	3.4		41	497		203									B 23S	B 23S	5/69
180	69	0	.0			466	2 42										B 45D	B 45D	7/70
181	69	1	.0			465	2 167										68X	42D	8/67
182	69	1,805	3.1		112	484	2 148										B 34D	B 34X	1/72
183	69	1,558	2.9		22	478	2 124										B 23D	B 23X	8/67
184	69	0	.0			577	2 306										B123D	B123X	11/69
185	69	1,784	2.6		49	476	2 73										75S	34D	3/70
186	69	0	.0			477	2 63										B 65S	B 65D	12/68
187	69	0	.0			460	2 119										61X	11X	4/71
188	69	1,633	3.2			497	2 211										B 33X	B 33D	11/70
189	69	0	.0			463	2 101										B 53D	B 53S	10/69
190	69	1,601	2.2		533	525	3 153										B 53X	B 53D	3/70
191	69	1,800	2.5		85	555	3 55										67X	37D	6/69
192	69	0	.0			512	3 20										B 31S	B 31X	5/61
193	69	0	.0			525	2 49										4D	4S	12/70
194	69	0	.0			522	2 139										B 46S	B 46X	9/70
195	69	1,522	2.4		26	531	2 266	75									B 49X	B 49D	5/61
196	69	0	.0			536	2 230	94									B 30D	B 30S	1/69
197	69	1,686	3.5		112	568	3 41										B 44X	B 44D	5/71
198	69	0	.0			539		198									85X	32D	10/67
199	69	873	2.0		34	565	3 60										B 34X	B 34D	6/68
200	69	0	.0			506	2 123										52D	10S	4/70
201	69	1,417	1.9		70	536	3 41										82D	59X	1/69
202	69	0	.0			550	3 160										B 4D	B 4X	6/68
203	69	0	.0			534	2 97										B 22D	B 22D	11/68
205	69	0	.0			546	2 74										9S	9D	5/71
206	69	0	.0			517	2 142										B 25S	B 25D	4/69
207	69	1,608	3.0		57	556	2 182										B 23X	B 23D	10/70
208	69	0	.0			560		297									K 78X	30S	3/69
209	69	E 1,080	4.1			547											B 49X	B 49S	1/71
210	69	697	2.6			546		159									B 51D	B 51D	1/71
211	69	1,552	2.8		77	535	2 91										B 36X	B 36X	5/68
212	69	0	.0			538	2 153										B 54D	B 54S	5/61
213	FGL	1,479	3.5		42	544	2 [illegible]	[illegible]									B 26X	B 26X	7/69

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BUS MILEAGE DATA

PAGE 4-4 PERIOD 13 ENDED 12/27/75 PAGE 4

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
214	FGL	0	.0			534	2 203										B 21D	B 21D	5/61
215	FGL	E 660	4.1			524	4 22										B 34D	B 34D	4/68
216	FGL	0	.0			547	2 151										B 24X	B 24X	5/61
217	FGL	0	.0			545	2 150										B 16D	B 16D	2/68
218	FGL	E 1,484	4.1		371	550	3 39										B 44X	B 44X	5/69
219	FGL	0	.0			570	2 55										B 38D	B 38D	12/70
220	FGL	0	.0			608	2 125										B 29D	B 29X	5/69
221	FGL	E 776	4.1		51	608	2 327										27S	27X	6/71
222	FGL	E 604	4.1			600	3 9										B 10X	B 10D	6/68
223	FGL	0	.0			581	2 73										B 64D	B 64X	1/71
224	FGL	1,939	4.6			603	3 54										B 19S	B 19X	6/68
225	FGL	0	.0			585	2 98										B 67X	B 67S	8/71
227	FGL	0	.0			594	2 71										B 70X	B 70D	5/61
228	FGL	E 1,984	4.1		39	619		189									B 18D	B 18D	4/69
229	FGL	1,673	6.2		167	573		189									B 23D	B 23D	9/70
230	FGL	0	.0			576	2 215										45X	9D	10/68
232	FGL	0	.0			583	2 69										B 68S	B 68S	3/70
233	FGL	E 540	4.1		135	579	2 101										B 68S	B 68D	7/70
234	FGL	0	.0			570	2 115										B 9D	B 9D	7/70
235	FGL	E 816	4.1		102	590	3 14										B 26D	B 26D	5/61
236	FGL	0	.0			576	3 103										B 47D	B 47D	3/70
237	FGL	0	.0			594	2 83										B 25X	B 25X	12/70
238	FGL	5	.0			562	2 149	60									B 22D	B 22X	5/70
239	FGL	E 1,216	4.1		152	592	3 39										B 24D	B 24D	6/72
240	FGL	0	.0			591	2 232										12S	12S	2/69
241	FGL	0	.0			585	2 221										B 37D	B 37S	5/71
242	FGL	1,241	2.8		88	608	2 250	180									B 49D	B 49X	3/70
243	FGL	1,541	4.4		42	600	2 236										B 39X	B 39D	4/68
244	FGL	0	.0			581	3 24										68X	12D	7/68
246	FGL	0	.0			555	3 22										B 9S	B 9S	11/69
247	FGL	0	.0			573	2 248	23									B 52S	B 52S	4/70
248	FGL	0	.0			589	2 226										15X	15X	1/70
249	FGL	0	.0			628	3 39										B 87X	B 87X	10/70
300	FGL	1,512	3.3		22	380	2 125										92D	37D	12/70
301	FGL	2,292	4.8		47	380		98									B 32D	B 32X	1/69
302	FGL	1,646	2.9		26	404	2 124										B 6S	B 6X	12/62
303	FGL	1,149	2.4		22	362	2 91										B 59D	B 59S	3/71
304	FGL	1,654	3.3		68	393	2 109										B 13S	B 13S	1/63
305	FGL	1,406	3.3		100	378	2 7										B 29X	B 29D	4/70
306	FGL	1,345	2.6		27	375	2 59										B 10D	B 10X	5/71
307	FGL	1,591	3.4		26	390	2 87										B 26D	B 26X	10/70
308	FGL	1,580	3.3		14	384	2 26										B 24D	B 24S	4/71

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BUS MILEAGE DATA

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BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
309	FGL	1,424	3.0		17	398	2	92										30D	35S	1/63
310	FGL	1,355	2.9		32	380			89									B 85D	B 85D	4/70
311	FGL	1,264	2.5		25	363			60									B 24D	B 24D	11/69
312	FGL	1,387	2.8		28	395												B 14X	B 14X	12/62
313	FGL	1,533	3.6		54	390	2	63										92X	43X	8/73
314	FGL	1,494	3.2		13	389			91									B 54S	B 54S	1/63
315	FGL	1,429	2.5		31	372	2	93										B 49D	B 40D	7/68
316	FGL	1,429	3.1		19	398	2	83										B 30X	B 30X	4/71
317	FGL	626	1.4		13	360	2	61										72D	35X	5/71
318	FGL	1,459	3.2		22	354			73									91X	35D	12/62
319	FGL	1,500	2.9		60	340												B 25D	B 25D	12/70
320	FGL	E10,882	25.6		89	364			91									20X	20X	7/71
321	FGL	1,563	3.0		36	348	2	36										B 53X	B 53D	7/71
322	FGL	1,648	3.4		20	347			69									55D	17D	1/63
323	FGL	1,687	3.1		29	353												B 45X	B 45D	6/71
324	FGL	1,137	3.2		51	355			70									B 2S	B 2D	12/62
325	FGL	1,552	2.9		16	345												58X	14X	7/71
326	FGL	1,612	3.2		52	349			41									B 41X	B 41D	12/62
327	FGL	1,245	3.0		18	343			61									B 23D	B 23D	1/63
328	FGL	1,553	3.3		14	344	2	70										B 11X	B 11S	12/70
329	FGL	1,575	3.2		49	366			79									B 17X	B 17S	1/63
330	FGL	1,474	3.0		11	353	2	87										B 26D	B 26D	1/69
331	FGL	E 1,840	4.1		17	345	2	26										B 25D	B 25D	4/71
332	FGL	1,524	3.0		18	350			83									B 4S	B 4S	12/62
333	FGL	1,583	3.2		31	350	2	16										69X	30X	1/63
334	FGL	715	4.2		23	353			81									B 22S	B 22D	1/63
335	FGL	1,406	2.8		25	345			82									B 2D	B 2S	10/69
336	FGL	1,487	3.6		49	350			79									B 8X	B 8S	1/63
337	FGL	1,200	2.1		11	337			80									B 40D	B 40S	6/71
338	FGL	169	2.0		33	338												B 38D	B 38S	1/63
339	FGL	1,188	3.0		40	337	2	59										B 55S	B 55D	9/70
340	FGL	E 1,764	4.1		67	323												65X	42S	4/71
341	FGL	1,432	3.3		35	322	2	12										B 1X	B 1D	2/70
342	FGL	1,535	3.2		17	336												B 55X	B 55D	7/68
343	FGL	1,186	1.6		18	326	2	21										B 42D	B 42S	1/63
344	FGL	1,444	3.7		65	332			117									B 41D	B 41X	1/63
345	FGL	1,403	2.7		23	336												B 22D	B 22S	10/70
346	FGL	582	2.6		9	309	2	44										B 2D	B 2D	1/63
348	FGL	1,445	2.8		25	341			46									B 46D	B 46S	1/63
349	FGL	1,366	3.2		52	325	2	53										B 53X	B 53D	7/69
350	FGL	1,634	3.2		17	321	2	37										B 26D	B 26S	11/71
351	FGL	1,424	3.1		118	360			17									B 22S	B 22S	7/71

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PERIOD 13 ENDED 12/27/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
352	FGL	1,373	3.1		24	337	2	60										B 60D	B 60D	10/68
353	FGL	1,390	2.9		23	326												B 25X	B 25S	11/70
354	FGL	E 1,408	4.1		35	331												B 55D	B 55S	7/68
355	FGL	1,248	3.2		26	338	2	15										B 65X	B 65S	5/71
356	FGL	1,742	3.4		34	332	2	80										B 3X	B 3S	3/71
357	FGL	1,347	2.7		33	351	2	23										B 52D	B 52S	1/63
358	FGL	1,503	3.2		25	317	2	7										B 8D	B 8S	3/70
359	FGL	1,642	3.2		71	331			20									B 31X	B 31X	3/70
360	FGL	1,191	2.6		15	336												B 24X	B 24D	1/63
361	FGL	1,458	3.0		45	321	2	15										B 29D	B 29D	4/71
362	FGL	1,481	2.7		50	319												B 3X	B 3S	1/63
363	FGL	932	2.8		38	341												B 50D	B 50D	6/71
364	FGL	1,678	3.5		25	329			19									B 29S	B 29D	11/70
365	FGL	786	3.6		24	305												68D	40S	1/63
366	FGL	1,505	2.2		38	316												B 25D	B 25D	8/71
367	FGL	1,496	2.8		23	323												B 26S	B 26S	8/71
368	FGL	1,474	3.2		30	323	2	8										B 21S	B 21S	8/70
369	FGL	1,462	3.1		41	317			2									B 26S	B 26S	8/65
370	FGL	1,157	2.5		7	320												B 34D	B 34D	4/71
371	LIM	1,102	2.0		9	329												B 29D	B 29D	1/63
372	FGL	1,541	2.9		8	322	3	11										B 26X	B 26D	5/71
373	LIM	1,429	2.0		21	317												B 35D	B 35D	6/69
374	FGL	1,353	2.9		6	317	2	4										B 25X	B 25S	10/69
375	FGL	1,429	3.0		28	308												B 32S	B 32S	5/71
376	FGL	1,392	3.3		43	310			27									B 34D	B 34S	1/63
377	FGL	1,653	2.9		35	321	3	10										B 35X	B 35X	1/63
378	LIM	1,362	2.0		22	324	2	32										15D	15S	1/69
379	FGL	1,420	2.9		13	316												54D	21S	7/70
380	FGL	1,581	3.4		19	318	2	24										B 31S	B 31S	9/68
381	FGL	1,599	3.5		57	319	2	24										62S	21S	1/63
382	FGL	1,448	3.3		31	331	2	28										B 12D	B 12S	8/71
383	FGL	1,161	2.3		29	308			22									B 37S	B 37X	1/63
384	FGL	1,472	3.2		58	317	2	5										B 48D	B 48D	12/71
385	FGL	436	.8		7	331												B 55X	B 55D	1/63
386	69	1,515	3.3		378	332	2	13										B 41D	B 41X	1/71
387	69	1,791	2.8			330	2	102										B 25D	B 25S	1/63
388	69	2,285	4.5			328												B 14D	B 14S	2/70
389	69	1,647	5.8		96	313												B 45X	B 45D	1/63
390	69	1,457	4.1		80	319												B 45X	B 45D	1/63
391	69	1,597	3.0		399	321												B 14X	B 14S	12/71
392	69	1,971	3.1		328	321	2	11										B 38S	B 38D	1/63
393	69	310	2.4		19	324												B 27X	B 27X	5/70

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BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
394	69	1,576	3.6		197	322											B 34D	B 34D	9/68
395	69	2,000	2.9		142	313	2 22										B 32D	B 32S	1/63
396	69	1,685	5.0		210	325	2 29										B 27X	B 27S	2/72
397	69	1,954	4.4			316											B 35X	B 35S	6/71
398	69	1,906	3.4			312											B 36S	B 36S	10/69
399	69	1,739	2.8		217	327	2 21										B 34S	B 34X	8/71
400	LIM	1,006	2.6		32	378	2 13										B 32X	B 32X	5/71
401	LIM	920	2.0		115	375	2 10										B 50X	B 50X	7/68
402	LIM	748	2.5		19	388		21									B 16S	B 16S	4/71
403	LIM	1,063	2.6		30	388	2 94										59X	25D	1/63
404	LIM	1,082	2.1		22	397											B 19X	B 19X	5/71
405	LIM	740	2.5		26	472	2 105										B 11X	B 11S	11/71
406	LIM	1,124	1.9		74	458		11									B 34S	B 34S	2/69
407	LIM	964	2.3		87	483	2 31										83X	54D	1/71
408	LIM	506	2.9		19	428											B 27D	B 27S	5/71
409	LIM	731	3.3		91	435	2 12										B 53D	B 53D	1/63
410	LIM	942	2.6		21	421	2 139										B 29X	B 29D	9/69
411	LIM	365	2.7			395											B 48X	B 48S	8/71
412	LIM	1,136	3.2		75	363	2 27										B 45X	B 45D	4/71
413	LIM E	1,084	3.4		33	382		104									B 45D	B 45D	2/68
414	LIM	1,269	3.8		45	392											B 7X	B 7D	1/68
415	LIM	1,063	3.2		35	399											B 37S	B 37S	1/63
416	LIM	935	2.8		40	389	3 114										B 40S	B 40X	3/69
417	LIM	775	3.3		48	404	2 140										B 29S	B 29S	10/69
418	LIM E	1,676	3.4			359		26									B 23S	B 23D	7/68
419	LIM	846	2.3		38	427											B 40S	B 40D	1/68
420	LIM	797	4.9		56	470	2 48										B 31D	B 31S	12/68
421	LIM	1,738	4.4		64	475	2 29										B 48X	B 48S	10/70
422	LIM	717	2.0		143	468											B 23D	B 23S	1/63
423	LIM	893	2.4		25	438											B 24D	B 24D	1/63
424	LIM	2,352	4.4		117	449	2 75										16S	16D	3/71
425	LIM	944	2.4		33	416	2 24										B 15D	B 15S	4/69
426	LIM	832	2.5		32	459	2 77										B 40S	B 40D	10/68
427	LIM	1,066	2.7		35	443	2 91										B 51D	B 51S	10/68
428	LIM	1,261	2.0		15	374											B 39D	B 39S	1/63
429	LIM	1,115	2.9		55	467	2 106										B 36S	B 36D	7/71
430	LIM	1,302	2.6		33	442											B 50S	B 50S	1/63
431	LIM	869	2.3		22	451	2 102										B 25D	B 25S	4/71
432	LIM	905	4.7		69	434	2 32										B 32X	B 32D	12/68
433	LIM	1,223	2.8		30	439	2 102										B 28D	B 28D	2/69
434	LIM	776	2.6		15	436											B 35D	B 35D	12/70
435	LIM	874	1.0		54	454											B 32[illegible]	B 32X	8/68

BUS MILEAGE DATA

PERIOD 13 ENDED 12/27/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
436	LIM	1,058	3.0			384	2 8										B 26D	B 26S	1/71
437	LIM	836	2.7		24	395		106									B 34S	B 34D	3/71
438	LIM	1,016	2.7		56	378											B 34D	B 34D	1/63
439	LIM	827	2.1		91	370		109									B 12D	B 12D	10/68
440	LIM	952	2.5		30	430	2 15										B 26D	B 26D	1/63
441	LIM	1,028	3.1		32	426	2 17										B 24X	B 24D	5/71
442	LIM	1,093	3.0		36	434											B 7X	B 7D	6/71
443	LIM					421	2 10										B 75D	B 75X	9/70
444	LIM	850	2.4		21	486	2 51										12X	12X	3/71
445	LIM	970	2.7			480	2 23										B 35X	B 35D	8/71
446	LIM	941	1.7		26	481	2 82										B 26X	B 26S	4/71
447	LIM	962	2.1		160	475	2 19										41D	16D	1/69
448	LIM	1,106	2.1		92	484	2 1										B 35X	B 35S	11/68
449	LIM	1,156	1.5		32	477	2 9										B 42X	B 42S	6/68
1000	ARH	4,374	3.5		273	144											B 7D	B 7D	N10/72
1001	ARH	4,190	4.0		465	154									2 5		B 38X	B 38S	N11/72
1002	ARH	3,353	3.0		104	163									2 15		B 57D	B 57D	N 8/72
1003	ARH	4,128	4.0		111	156									3		B 28D	B 28S	N 9/72
1004	ARH	3,856	3.6		191	164									2 39		23D	23D	N 8/72
1005	ARH	3,330	3.2		208	122	3 56		3 56	3 56							B 15D	B 15S	6/75
1006	ARH	3,579	4.1		111	151											B 26D	B 26S	N10/72
1007	ARH	3,998	3.6		399	153									2 19		B 25S	B 25S	N 9/72
1008	ARH	2,695	3.5		74	146									3 8		B 16S	B 16S	N10/72
1009	ARH	5,809	4.4			165											B 41D	B 41S	N 8/72
1010	ARH	3,976	4.0		116	160									2 19		45D	45S	N10/72
1011	ARH	4,428	3.9		152	167											B 42S	B 42S	N 8/72
1012	ARH	3,862	3.2		237	165											B 42D	B 42X	N 8/72
1013	ARH	2,286	2.3		190	122											B 39D	B 39D	N 8/72
1014	ARH	4,069	3.6		182	163											B 40D	B 40S	N 8/72
1015	ARH	3,812	4.2		676	166	2 78		2 78	2 78							24X	24X	N 8/72
1016	ARH	5,353	3.7		167	152											B 42X	B 42X	N11/72
1017	ARH	4,127	4.0		171	165	2 87		2 87	2 87					2 87		B 28D	B 28S	N 8/72
1018	ARH	3,075	3.2			161									2 7		B 3X	B 3S	N 8/72
1019	ARH	3,705	4.1		142	162									2 46		B 4X	B 4S	N 8/72
1020	ARH	4,266	3.9		391	138						199					B 56D	B 56S	N 8/72
1021	ARH	3,883	3.9		77	156											B 39D	B 39S	N10/72
1022	ARH	3,626	3.9		141	151									2 139		B 13S	B 13S	N11/72
1023	ARH	3,664	3.2		229	157						4					22D	22D	N 8/72
1024	ARH	4,085	4.0		111	167									2 62		B 23X	B 23D	N 8/72
1025	ARH	3,500	4.2		437	154									3 103		B 35D	B 35S	N 8/72
1026	ARH	289	.0			152											B 8D	B 8S	N 9/72
1027	ARH	3,979	4.2		142	174									2 15		B 42D	B 42S	N 8/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1028	ARH	3,524	4.4		60	154									3 [illegible] 2		B 50X	B 50D	N10/72
1029	ARH	3,359	4.9		479	159									2 [illegible] 9		31D	31X	N 8/72
1030	ARH	862	2.6		148	159									2 [illegible] 5		B 33D	B 33X	N 8/72
1031	ARH	2,868	2.7		74	155							36		6 4		B 24X	B 24X	N 8/72
1032	ARH	3,701	.6			160									8		B 20B	B 20S	N 8/72
1033	ARH	2,942	3.7		173	161									8 0		B 36S	B 36S	N 8/72
1034	ARH	3,704	3.4		152	167											133X	68D	N 8/72
1035	ARH	4,645	4.1		244	154											23D	23S	N 8/72
1036	ARH	4,034	3.4		51	168									2 7		B 40D	B 40S	N 8/72
1037	ARH	3,109	3.7		49	159	2 10		2 10	2 10							B 40S	B 40S	N 8/72
1038	ARH	4,047	4.5			164									2 1 5		B 51X	B 51S	N 8/72
1039	ARH	3,840	4.3		89	159											11S	11S	N 8/72
1040	ARH	4,297	3.7		97	167											58D	58S	N 8/72
1041	ARH	3,577	4.1		255	155											35S	35S	N 8/72
1042	ARH	2,267	3.2			157											B 29D	B 29S	N 8/72
1043	ARH	4,140	3.5			164			2 91								B 53D	B 53S	N 8/72
1044	ARH	3,362	3.4		560	163									2 1 0		B 7X	B 7X	N 8/72
1045	ARH	4,368	4.0		182	147											B 42D	B 42S	N 8/72
1046	ARH	E 3,668	3.9			169											B 40S	B 40S	N 8/72
1047	ARH	1,433	4.7		179	153		3									B 30X	B 30S	5/75
1048	77	4,073	3.0		169	156											B 31D	B 31D	N 8/72
1049	77	10,487	1.1		419	167						152			3 1		11D	11X	N 8/72
1050	77	15,744	6.0		984	163									3 18		11S	11X	N 8/72
1051	77	2,743	2.8		109	163									3 10		B 10D	B 10S	N 8/72
1052	77	3,859	2.9		120	148											B 38S	B 38S	N 8/72
1053	77	3,533	3.5		58	171									2 57	91	B 25S	B 25X	N 8/72
1054	77	4,166	2.5		52	166									2 30		B 33X	B 33S	N 8/72
1055	77	3,992	3.4		199	162	3 123								5 51	164	B 24S	B 24X	N 8/72
1056	77	E 4,860	4.0		215	168											B 39S	B 39S	N 9/72
1057	77	3,965	2.5		264	171									3 34		B 31X	B 31X	N 8/72
1058	77	3,760	3.1		96	164									3 20		B 8D	B 8S	N 8/72
1059	77	3,950	2.9		103	156									2 155		B 26D	B 26X	N 8/72
1060	77	4,443	3.1		201	164											B 11X	B 11S	N 8/72
1061	77	4,114	3.5		95	160									2 47		B 24D	B 24D	N10/72
1062	77	3,882	3.7		86	150	2 13		2 13	2 13							B 42S	B 42S	1/75
1063	77	2,019	3.0		108	170									4 2		27S	27X	N 8/72
1064	77	3,378	2.6		187	162									2 147		39X	39S	N10/72
1065	77	2,590	3.1		39	162			2 13	2 13					4 48		24S	24S	N 8/72
1066	77	4,442	3.2		35	164									2 76		B 29D	B 29S	N11/72
1067	77	3,898	2.6		44	168									3 44		B 28D	B 28D	N 8/72
1068	77	4,486	3.0		101	152						17			3 28		B 31S	B 31S	N 8/72
1069	77	3,838	3.1		87	165						142					B 12X	B 12X	N 8/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1070	77	4,215	3.0		71	177									4 27		19S	19X	N 8/72
1071	77	E 6,256	4.0		104	143	2 88		2 88	2 88					2 144		B 12D	B 12D	N 8/72
1072	77	4,027	3.0		115	162											B 34D	B 34S	N 8/72
1073	77	4,005	3.3		250	174			3 28								B 59X	B 59S	N 8/72
1074	77	4,181	3.2		85	154									3 7		B 8D	B 8X	1/75
1075	77	4,390	3.3		151	173											12X	12X	N 9/72
1076	77	5,428	6.4		285	172			2 21	2 21					3 7		36X	36S	N 8/72
1077	77	4,762	3.6		57	174											14S	14X	N 8/72
1078	77	1,918	2.3		41	158									4 2		B 21S	B 21S	N 8/72
1079	77	2,465	3.2		28	53									3 27		B 50S	B 50S	N10/72
1080	77	2,270	3.0		87	164			3 26						2 24		2D	2X	N 8/72
1081	77	3,107	3.6		172	166						122			3 12		25S	25X	N 8/72
1082	77	4,497	3.3		51	170									3 17		25X	25S	N 8/72
1083	77	4,117	3.6		374	161											B 7X	B 7S	N 9/72
1084	77	3,582	3.3		102	163									5 4		B 26D	B 26X	N 9/72
1085	77	3,245	2.7		42	168	2 69								2 35		B 39D	B 39X	N 8/72
1086	77	4,386	3.9		91	169											B 41D	B 41X	N 8/72
1087	77	E 4,992	4.0		97	169											B 9S	B 9X	N 8/72
1088	77	2,889	3.6		32	169									2 11		26X	26X	N 8/72
1089	77	E 4,692	4.0		173	167											27D	27S	N 8/72
1090	77	3,581	3.3		162	156											B 4X	B 4X	N 8/72
1091	77	E 3,724	4.0		124	160			2 108								42S	42X	N 8/72
1092	77	2,027	2.5		168	152									3 2		B 28D	B 28X	N 8/72
1093	77	2,342	2.6		55	164			2 67								B 40D	B 40X	N 8/72
1094	77	4,059	3.1		76	168											25X	25S	N 8/72
1095	77	4,052	3.2		106	172											B 27D	B 27S	N 8/72
1105	77	4,547	3.4		96	159									2 46		B 35S	B 35D	N10/72
1106	77	2,847	3.3		86	141											B 17S	B 17S	N 8/72
1107	77	3,593	3.1		50	161				2 127							B 37D	B 37D	N 9/72
1108	77	4,514	3.6		112	146											B 29D	B 29X	N 8/72
1109	77	2,982	4.0		213	160											23S	23X	N 9/72
1110	52	2,713	3.5		452	160	3 11		3 11	3 11					2 11		B 36S	B 36X	N 8/72
1111	52	3,468	2.4		69	156											B 20D	B 20S	N 8/72
1112	52	4,083	3.0		113	158			2 8	2 8					3 32		B 7S	B 7X	N 8/72
1113	52	3,913	3.6		134	159											B 7X	B 7S	N 9/72
1114	52	4,214	3.3		140	165											B 22X	B 22S	N 8/72
1115	52	4,079	3.5		123	174									4 4		B 11X	B 11S	N 8/72
1116	52	3,380	3.3		63	156											26S	26X	N10/72
1117	FGL	E 4,826	4.1		39	167									2 50		B 39D	B 39S	N 8/72
1118	FGL	4,351	3.5		55	173											B 49D	B 49X	N 8/72
1119	52	3,109	3.3		135	143											B 9X	B 9X	N 8/72
1120	FGL	3,809	3.1		77	163						144					27S	27S	N 9/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1121	FGL	3,783	3.4		85	168									2 13[illegible]		24X	24D	N 8/72
1122	FGL	559	2.7		79	138				2 1							B 6S	B 6X	N 8/72
1123	FGL	3,985	3.2		49	170											B 11X	B 11X	N 8/72
1124	FGL	3,896	3.2		56	154											B 21S	B 21X	N 9/72
1125	FGL	3,987	3.3		45	164											B 41X	B 41X	N 8/72
1126	FGL	1,946	3.7		44	169	2 76										B 38X	B 38D	N 8/72
1127	52	3,592	3.0		73	158											23D	23D	N 8/72
1128	52	3,551	3.0		78	174											20X	20X	N 9/72
1129	FGL	4,073	3.5		53	158	3 28										B 25X	B 25D	N 8/72
1130	FGL	3,336	2.9		55	172											B 20X	B 20D	N 9/72
1131	FGL	2,515	3.2		53	166											B 11X	B 11S	N 9/72
1132	FGL	3,653	3.3		95	163									3 [illegible]		44D	44X	N 8/72
1133	FGL	3,501	2.9		48	164											28S	28X	N 8/72
1134	FGL	E 4,944	4.1		133	163	2 6		2 6	2 6							54X	28X	N10/72
1135	FGL	4,100	3.0		48	164	2 17		2 17	2 17					2 1[illegible]		B 33X	B 33D	N 8/72
1136	FGL	3,963	3.0		123	144											B 34S	B 34D	N 8/72
1137	FGL	4,079	3.4		34	158											B 43X	B 43S	N 9/72
1138	FGL	4,256	3.3		90	164											24D	24S	N 8/72
1139	FGL	3,846	3.1		64	156											B 40D	B 40S	N10/72
1140	FGL	3,223	3.3		32	158											24D	24D	N10/72
1141	FGL	E 5,484	4.1		105	176											B 20S	B 20S	N 8/72
1142	FGL	4,323	3.3		93	157											10S	10S	N 9/72
1143	FGL	2,560	3.0		64	166											B 6S	B 6X	N 8/72
1144	FGL	3,968	3.0		116	167											B 29D	B 29X	N 8/72
1145	FGL	3,200	2.9		123	166									2 16[illegible]		B 39D	B 39S	N 8/72
1146	FGL	2,564	2.0		40	162									2 7[illegible]		13S	13X	N 8/72
1147	FGL	3,571	2.8		52	167											B 8D	B 8X	N 9/72
1148	FGL	4,078	3.6		76	176											7X	7X	N 8/72
1149	FGL	3,922	3.0		25	156						133			2 31		B 31S	B 31S	N11/72
1150	FGL	4,171	3.4		39	201											B 32D	B 32S	N 8/72
1151	FGL	3,745	3.0		51	192			2 28						2 28		B 15D	B 15S	N 8/72
1152	FGL	3,436	2.9		83	207											B 41D	B 41D	N 8/72
1153	FGL	3,793	3.1		46	202	2 153								4 28		B 6D	B 6X	N 8/72
1154	FGL	3,616	3.1		56	190						145					B 11D	B 11S	N 8/72
1155	FGL	3,282	3.0		108	164											B 54X	B 54S	N 9/72
1156	FGL	4,078	3.3		92	108									2 39	35	B 35S	B 35S	N 9/72
1157	FGL	3,972	3.3		56	176											B 16S	B 16S	N 9/72
1158	FGL	4,241	3.4		58	166									2 15		8S	8D	N 8/72
1159	FGL	4,594	3.4		77	154									2 147		B 26D	B 26S	N 8/72
1160	FGL	4,106	2.8		63	164											9S	9X	N 8/72
1161	FGL	E 4,264	4.1		164	165									3 31		B 38X	B 38S	N 8/72
1162	FGL	480	3.1		9	166						126			2 96		B 22S	B 22S	N 9/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1163	FGL	3,304	2.6		94	169									3 8		B 7S	B 7X	N 8/72
1164	FGL	3,686	3.2		44	171									2 7		B 36D	B 36S	N 9/72
1165	FGL	3,969	3.2		107	169	3 34		2 37	2 37					2 4		B 12S	B 12S	N 8/72
1166	FGL	4,697	3.6		111	172											B 15S	B 15D	N 9/72
1167	FGL	4,276	3.3		80	166											B 8D	B 8D	N 8/72
1168	FGL	3,645	2.9		28	178									2 6		B 9X	B 9S	N 8/72
1169	FGL	3,289	3.4		84	177											B 60D	B 60S	N 9/72
1170	FGL	4,198	3.8		72	179	3 15		2 15	2 15					2 13		8S	8X	N 9/72
1171	FGL	4,248	3.2		59	170						141			2 2		B 11D	B 11X	N 8/72
1172	FGL	3,581	3.1		96	180											B 4S	B 4S	N 9/72
1173	FGL	4,195	3.2		57	174									2 172		B 4X	B 4S	N 8/72
1174	FGL	3,328	3.4		81	185						151			3 128		B 11X	B 11S	N 8/72
1175	FGL	4,044	3.1		48	169											B 18D	B 18S	N 8/72
1176	FGL	3,972	3.0		73	178											B 18S	B 18D	N 8/72
1177	FGL	2,526	2.1		24	170									2 59		B 40D	B 40S	N 8/72
1178	FGL	4,257	3.2		177	176									3 32		29X	29X	N 8/72
1179	FGL	4,276	3.5		142	180											B 17X	B 17X	N 9/72
1180	FGL	4,233	3.3		64	170									2 18		B 18D	B 18D	N 9/72
1181	FGL	E 5,664	4.1		123	165											B 29D	B 29X	N 8/72
1182	FGL	3,261	3.2		69	177									3 40		B 7D	B 7X	N 9/72
1183	FGL	4,253	2.9		74	175											B 11S	B 11X	N 9/72
1184	FGL	4,322	3.2		30	171										162	B 8D	B 8D	N 8/72
1185	FGL	3,851	3.0		55	161											B 29X	B 29S	12/74
1186	FGL	2,935	3.2		56	156											B 5D	B 5S	N10/72
1187	FGL	E 5,048	4.1		84	165											B 7D	B 7D	N 9/72
1188	FGL	4,175	3.1		39	184											B 8D	B 8X	N 8/72
1189	FGL	3,786	3.1		80	173											B 29D	B 29S	N 8/72
1190	FGL	4,020	3.1		52	174									3 69		B 8X	B 8D	N 9/72
1191	FGL	1	.0			161									2 82		30S	30S	N 8/72
1192	FGL	E 5,448	4.1		129	174											B 9S	B 9S	N 9/72
1193	FGL	1,914	3.4		73	160									3 31		B 23D	B 23S	N 9/72
1194	FGL	4,285	3.7		164	153						54					B 64X	B 64X	6/75
1195	FGL	3,295	2.6		96	163											27X	27S	N 9/72
1196	FGL	E 4,700	4.1		146	172											B 17X	B 17X	N11/72
1197	FGL	3,374	2.5		84	163			3 68	2 108		130					B 10S	B 10S	N 9/72
1198	FGL	4,208	3.0		50	172	2 45		2 45	2 45							B 21X	B 21D	N 9/72
1199	FGL	3,192	2.9		77	162	2 99		2 99	2 99							B 5X	B 5X	N 9/72
1200	FGL	E 4,948	4.1		103	170									3 80		B 9D	B 9X	N 8/72
1201	FGL	3,049	2.9		39	175											B 66X	B 66D	N 9/72
1202	FGL	4,330	3.3		64	170									2 170		B 7S	B 7X	N 8/72
1203	FGL	4,318	3.6		123	161											56D	56D	N 9/72
1204	FGL	3,173	3.2		99	164									2 33		63X	37S	N 9/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1205	FGL	3,179	2.6		70	171											B 28D	B 28S	N 9/72
1206	FGL	3,917	3.0		178	171											B 47D	B 47S	N10/72
1207	FGL	4,317	3.7		88	171											B 7S	B 7X	N 9/72
1208	FGL	4,064	3.0		86	170											12S	12X	N 9/72
1209	FGL	1,389	3.3		463	165											B 33D	B 33S	N10/72
1210	FGL	2,137	2.7		41	172									2 159		2S	2X	N 9/72
1211	FGL	E 5,248	4.1		82	157									2 50		B 32D	B 32X	10/75
1212	FGL	4,157	2.9		38	173											B 29D	B 29S	N 9/72
1213	FGL	3,833	3.3		76	169											B 29S	B 29D	N 9/72
1214	FGL	3,837	2.9		33	169											B 16S	B 16X	N10/72
1215	FGL	3,799	3.0		62	171											B 49D	B 49S	N 9/72
1216	FGL	3,934	3.0		72	169									2 1[illegible]		B 14S	B 14S	N 9/72
1217	FGL	E 4,980	4.1		60	170									3 [illegible]		B 7S	B 7S	N10/72
1218	FGL	4,178	3.3		90	175											B 16D	B 16S	N 9/72
1219	FGL	3,836	3.2		57	176									2 [illegible]		B 39D	B 39S	N 9/72
1220	FGL	3,978	3.2		65	162											B 35S	B 35S	N10/72
1221	FGL	E 5,928	4.1		97	166											19S	19X	N10/72
1222	FGL	4,305	3.5		39	170											B 48D	B 48S	N 9/72
1223	FGL	3,336	3.5		81	181			2 107								B 3X	B 3D	N 9/72
1224	FGL	4,410	3.1		61	168			2 33	2 33							B 21X	B 21S	N 9/72
1225	FGL	3,623	3.2		25	173											8X	8X	N 9/72
1226	FGL	5,188	6.2		62	172	2 108		2 108	2 108							B 37D	B 37S	N 9/72
1227	FGL	3,393	3.1		59	170											B 3D	B 3X	N 9/72
1228	FGL	4,515	3.2		63	167				2 87							B 27D	B 27D	N 9/72
1229	FGL	4,250	3.1		78	177									2 39		B 11D	B 11S	N 9/72
1230	FGL	4,208	3.2		73	163											B 31D	B 31S	N 9/72
1231	FGL	4,337	3.1		48	173											B 43D	B 43S	N10/72
1232	FGL	4,216	3.4		36	179									2 173		B 79X	B 79X	N 9/72
1233	FGL	4,058	3.1		126	175											26X	26X	N 9/72
1234	FGL	4,121	3.2		42	174									2 40		B 8S	B 8X	N 9/72
1235	FGL	4,140	4.1		71	168											B 53D	B 53D	N 9/72
1236	FGL	3,435	3.5		42	174											B 3S	B 3S	N 9/72
1237	FGL	4,200	3.1		39	167											B 33D	B 33S	N10/72
1238	FGL	4,161	3.3		21	151									2 66		B 51X	B 51X	N 9/72
1239	FGL	4,514	3.7		34	165	2 98		2 98	2 98							27D	27S	N 9/72
1240	FGL	2,793	3.3		139	171			2 83								B 46D	B 46S	N 9/72
1241	FGL	3,659	2.9		55	172									2 49		B 45D	B 45S	N10/72
1242	FGL	4,604	3.4		61	170									2 160		B 9X	B 9S	N 9/72
1243	FGL	3,512	2.7		48	168									3 69		B 8D	B 8X	N 9/72
1244	FGL	3,811	3.5		59	173									2 58		B 6D	B 6X	N 9/72
1245	FGL	1,735	1.6		39	168											52D	52S	N 9/72
1246	FGL	E 5,860	4.1		71	165		133									B 9S	B 9X	N 9/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1247	FGL	4,095	3.4		50	175									2 69		B 22D	B 22D	N 9/72
1248	FGL	2,889	3.2		35	169											B 44X	B 44S	N 9/72
1249	FGL	4,010	2.9		111	173											B 22D	B 22S	N10/72
1250	FGL	3,550	3.1		33	168											47D	20X	N 9/72
1251	FGL	4,570	3.7		60	169											B 15X	B 15X	N10/72
1252	FGL	2,390	2.5		95	168	2 6		2 6	2 6					2 45		B 2D	B 2X	N 9/72
1253	FGL	4,552	3.4		64	175											91D	35S	N 9/72
1254	FGL	4,485	3.5		78	171									2 35		B 17D	B 17D	N 9/72
1255	FGL	3,677	2.8		87	149	2 4								2 36		B 4D	B 4S	N 9/72
1256	FGL	3,835	4.3		63	174									2 26		B 54D	B 54D	N 9/72
1257	FGL	1,975	1.9		25	147											B 36S	B 36S	N 9/72
1258	FGL	4,249	2.9		51	171											B 27D	B 27S	N 9/72
1259	FGL	3,848	2.8		39	166						140			2 21		B 46D	B 46D	N 9/72
1260	FGL	4,273	3.1		29	161											26D	26X	N 9/72
1261	FGL	3,385	3.0		33	161	2 164								2 148		28S	28D	N 9/72
1262	FGL	3,556	4.2		53	159									2 22		B 39D	B 39S	N 9/72
1263	FGL	4,373	2.7		87	160											B 44D	B 44S	N10/72
1264	KED	4,199	2.5		44	137									2 77		B 23D	B 23S	N 9/72
1265	KED	3,353	2.3		111	143											B 3S	B 3X	N 9/72
1266	KED	3,439	2.2		137	159									3 18		B 18X	B 18S	N 9/72
1267	KED	3,156	2.1		108	158									3 3		B 36S	B 36S	N 9/72
1268	KED	2,588	4.3		36	162									2 37		B 26X	B 26S	N 9/72
1269	KED	3,995	2.6		92	146									4 20		B 29S	B 29X	N10/72
1270	ARH	2,092	3.5		232	153									3 17		22D	22S	N10/72
1271	ARH	0	.0			154											11X	11X	N 9/72
1272	KED	E 4,556	2.9		239	151	3 102		2 102	3 76					2 102		B 8D	B 8X	N10/72
1273	ARH	1,844	4.1		141	156									2 60		B 9X	B 9X	N10/72
1274	KED	2,095	2.6		149	139		2									B 17D	B 17S	N 9/72
1275	ARH	2,575	3.2		143	153									2 9		B 24D	B 24S	N 9/72
1276	KED	4,208	2.8		300	156	2 62		2 62	2 62							B 22X	B 22D	N10/72
1277	KED	4,026	2.3		95	154									2 6		25X	25X	N 9/72
1278	KED	5,139	2.4		174	152			2 5						2 3		12X	12X	N10/72
1279	ARH	2,558	3.3		127	150									2 155		B 28D	B 28S	N 9/72
1280	KED	1,847	3.5		87	139											62X	26S	N 9/72
1281	KED	3,269	2.3		121	146									2 44		B 20D	B 20S	N 9/72
1282	KED	4,456	2.3		131	156									2 38		B 20S	B 20X	N10/72
1283	ARH	3,205	3.9		84	147			2 111						4 3		B 26D	B 26S	N10/72
1284	KED	3,547	2.1		114	159									2 23		B 36D	B 36D	N 9/72
1285	KED	3,328	2.5		89	157									3 18		B 50D	B 50S	N10/72
1286	KED	601	1.3			148									2 1		B 28D	B 28S	N 9/72
1287	KED	3,258	2.4		325	151	2 3		2 3	2 3					2 52		21X	21X	N10/72
1288	KED	6,959	4.0		204	155											B 13D	B 13D	N10/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1289	KED	2,662	3.0		242	159	2 58		2 58								B 29D	B 29D	N 9/72
1290	KED	3,444	2.2		82	148				2 96					2 58		B 40D	B 40S	N 9/72
1291	KED	4,589	2.7		111	158											B 39S	B 39S	N 9/72
1292	ARH	4,083	3.4		116	153			2 117			125					B 25S	B 25X	N10/72
1293	KED	3,648	2.3			154											B 30D	B 30D	N 9/72
1294	KED	4,270	5.6		67	150			2 16	2 16					2 6[illegible]		B 73X	B 73D	N 9/72
1295	KED	3,014	2.4		602	161											15D	15X	N 9/72
1296	KED	4,107	2.6		186	150											B 17X	B 17X	N10/72
1297	ARH	4,210	3.5		247	163						4					B 37D	B 37S	N 9/72
1298	KED	3,072	2.5		512	145									3 1[illegible]		19D	19S	N 9/72
1299	ARH	3,596	3.2		73	155									6 1[illegible]		36X	36X	N10/72
1300	KED	1,813	3.3			160											B 19X	B 19X	N10/72
1301	KED	397	2.7			142											B 19D	B 19X	N 9/72
1302	KED	3,087	2.3		75	144											B 36D	B 36S	N 9/72
1303	KED	544	1.0			129											B 34X	B 34D	N 9/72
1304	KED	3,144	2.5		224	131											B 17X	B 17D	N 9/72
1305	ARH	E 3,980	3.9		78	143									4 8		B 36X	B 36D	N 9/72
1306	KED	3,501	2.1		218	144						4					B 19X	B 19D	N 9/72
1307	KED	2,536	2.0		105	153											17S	17X	N10/72
1308	ARH	3,988	3.5		249	159									2 4[illegible]		B 45S	B 45S	N10/72
1309	KED	4,456	2.2		108	133											B 10D	B 10S	N 9/72
1310	KED	3,403	2.1		425	141									2 3[illegible]		B 14X	B 14X	N10/72
1311	KED	4,023	1.9		223	148									3 5[illegible]		B 19D	B 19X	N10/72
1312	ARH	1,122	3.9		59	158									4 9[illegible]		B 1D	B 1X	N10/72
1313	ARH	2,949	3.4		117	151											B 20X	B 20X	N11/72
1314	KED	4,252	2.3		223	155			2 144								B 22D	B 22X	N10/72
1315	ARH	3,118	3.4		207	142									3 28		B 28D	B 28X	N 9/72
1316	KED	655	1.0		17	153									2 13		B 50D	B 50S	N 9/72
1317	KED	4,945	3.4		149	138						120			4 38		B 52D	B 52D	N10/72
1318	ARH	3,048	3.3		101	148									3 20		B 25D	B 25D	N10/72
1319	KED	3,585	2.6		128	126									3 77		B 29D	B 29D	12/74
1320	KED	3,214	2.8		103	158	2 4		2 4	2 4					3 13		41D	9X	N10/72
1321	KED	3,568	2.1		108	144									2 11		33D	33S	N 9/72
1322	KED	1,394	1.9		55	145									2 39		B 8D	B 8X	N10/72
1323	KED	2,433	1.9		162	132				2 2					2 2		B 38D	B 38S	N 9/72
1324	KED	2,874	2.4		718	149									5 6		21X	21X	N 9/72
1325	KED	4,160	2.5		109	155						151					B 41X	B 41S	N10/72
1326	KED	4,358	2.6		96	136									2 35		D 23D	B 23S	N10/72
1327	KED	3,829	2.8		255	152											B 14D	B 14X	N11/72
1328	KED	E 1,408	2.9			153									2 1		B 22S	B 22S	N10/72
1329	ARH	0	.0			141									2 98		116X	56D	N11/72
1330	KED	1	.0			152									2 24		17X	17X	N10/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1331	KED	4,102	2.3		132	139									3 37		B 15D	B 15S	N 9/72
1332	KED	1,911	2.6		70	149									4 65		56D	32X	N 9/72
1333	KED	1,315	1.1		48	152									2 1		B 31D	B 31S	N10/72
1334	KED	3,087	2.8		55	156	3 3		2 3	2 3					2 5		B 42S	B 42S	N10/72
1335	KED	E 5,320	2.9		120	152									2 43		B 10D	B 10X	N10/72
1336	NAV	1,658	3.3		57	156									3 50		B 28D	B 28S	N10/72
1337	NAV	14	.5			141											64X	17D	N10/72
1338	KED	4,296	3.1		165	155	2 51								2 6		17X	17S	N10/72
1339	KED	3,903	2.4		557	155									2 16		B 44D	B 44S	N10/72
1340	KED	E 4,992	2.9		172	118									3 27		B 31D	B 31S	N10/72
1341	KED	4,193	2.6		167	124						103					B 43X	B 43X	N10/72
1342	KED	4,226	2.5		132	112	3 16		2 16	2 16							B 17X	B 17D	1/75
1343	NAV	E 4,108	3.9		52	116									2 4		B 18D	B 18D	N10/72
1344	NAV	3,679	2.9		131	130									2 61		B 20X	B 20D	N 9/72
1345	NAV	5,238	5.0		55	124									2 19		B 19X	B 19D	N10/72
1346	KED	3,258	2.5			109	2 7								3 74		B 16X	B 16D	N10/72
1347	KED	7,250	3.6		103	114						106			2 18		B 71X	B 71X	N10/72
1348	KED	3,976	2.2		96	111	3 72		2 76						3 7		B 27X	B 27D	N10/72
1349	KED	3,436	2.5		171	129			2 44						2 36		B 28X	B 28X	N10/72
1350	KED	3,506	2.6		120	115		33							4 10		B 10X	B 10D	N10/72
1351	KED	4,096	2.6		54	114	2 42								3 27		B 34X	B 34D	N10/72
1352	KED	3,937	2.5		67	124									3 4		B 20X	B 20D	N10/72
1353	KED	4,559	2.6		58	118											B 25X	B 25D	N10/72
1354	KED	696	1.1			117											B 16X	B 16X	N10/72
1355	KED	3,747	2.4		104	137	2 86					119			2 86		100X	67S	N10/72
1356	KED	3,490	2.2		77	151	2 36		2 36	2 36					3 6		19X	19S	N10/72
1357	KED	4,041	2.3		130	156									2 43		B 12X	B 12X	N10/72
1358	KED	4,741	3.1		70	142			2 103						3 70		B 12S	B 12S	N10/72
1359	KED	E 5,452	2.9		681	152									2 52		B 10S	B 10S	N10/72
1360	KED	549	1.3		78	154						8			3 54		B 31S	B 31S	N10/72
1361	KED	3,038	2.5		217	164									4 3		10D	10X	N10/72
1362	KED	4,203	2.6		113	143									2 34		34D	34S	9/75
1363	NAV	4,695	4.0		117	145	3 116		2 116	2 116		20			3 36		16X	16X	N10/72
1364	KED	3,055	2.6		509	143			2 3						2 3		B 21X	B 21X	N10/72
1365	KED	3,683	2.7			140			2 24								B 48D	B 48X	N10/72
1366	KED	E 4,280	2.9		356	145									2 21		B 27X	B 27S	N10/72
1367	KED	3,543	2.6		236	139	2 93		2 93	2 93							B 34D	B 34S	N10/72
1368	KED	1,435	2.2			148									2 24		B 21X	B 21S	N11/72
1369	NAV	2,566	3.0		47	137									2 25		B 25S	B 25S	N10/72
1370	KED	4,628	2.2		67	154									4 27		8S	8S	N10/72
1371	KED	3,533	2.9		504	145											B 4S	B 4X	N10/72
1372	KED	4,111	2.4		456	139	2 10		2 10	2 10					2 34		B 7S	B 7D	N10/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1373	KED	4,032	3.2		56	145			2 81	2 81					2 68		B 44D	B 44S	N10/72
1374	KED	210	2.1			142									2 41		B 12S	B 12X	N10/72
1375	KED	2,918	2.4		104	160		44							6 14		B 59X	B 59D	N10/72
1376	KED	2,783	2.1		154	158									2 73		B 9D	B 9S	N10/72
1377	KED	3,985	2.6		199	144									4 66		B 37D	B 37S	N10/72
1378	KED E	4,768	4.0		207	148									2 114		B 48D	B 48S	N11/72
1379	KED	3,729	2.3		466	140									3 12		B 19X	B 19S	N10/72
1380	NAV	3,712	5.9		154	118									2 7		B 7X	B 7S	N10/72
1381	NAV	1,375	2.4		85	148	2 1		2 1	2 1							B 26D	B 26D	N11/72
1382	KED	4,240	2.3		98	150									3 12		B 30S	B 30S	N10/72
1383	NAV	1,985	3.3		90	151											B 37X	B 37S	N10/72
1384	KED	729	1.3		42	133											B 2D	B 2X	N10/72
1385	KED	3,587	1.9		87	147				2 69					2 15		B 46D	B 46D	N11/72
1386	KED	3,659	2.1		261	154									4 7		B 11S	B 11S	N10/72
1387	KED	3,185	2.4		227	148									2 2		B 9D	B 9S	N10/72
1388	KED	3,870	2.8		430	136	2 15		2 15	2 15					2 5		B 48X	B 48D	N11/72
1389	KED	3,901	2.6		169	138		6									B 35D	B 35D	N10/72
1390	NAV	854	2.4			148				2 15					2 1	1	B 34X	B 34S	N10/72
1391	KED	3,383	2.5		96	145									2 6		B 32D	B 32S	N11/72
1392	KED	4,293	2.8		53	147											B 64D	B 64D	N11/72
1393	KED	3,719	2.6		53	147											B 48D	B 48D	N11/72
1394	KED	3,924	2.0		98	148									2 40		9X	9D	N10/72
1395	NAV	2,047	4.6		511	148						136					B 55X	B 55D	N11/72
1396	NAV	4,009	3.0		67	132	2 9		2 9	2 9							B 7D	B 7S	N10/72
1397	NAV	3,657	3.3		104	141	3 12		2 12	2 12							B 12X	B 12S	N11/72
1398	NAV	4,399	3.3		54	139											B 29D	B 29D	N10/72
1399	NAV	4,138	3.2		121	139						121					B 53X	B 53D	N10/72
1400	NAV	3,314	3.1		97	143			2 35	2 35							B 3S	B 3X	N10/72
1401	NAV	3,913	2.9		91	143											B 37D	B 37D	N10/72
1402	NAV	4,143	3.2		37	143			2 39								B 23S	B 23S	N10/72
1403	NAV	4,099	3.0		136	134						127			2 27		B 46D	B 46D	N10/72
1404	NAV	4,423	3.5		78	138											B 44X	B 44D	N11/72
1405	NAV	4,255	3.0		32	139											B 11S	B 11S	N12/72
1406	NAV	4,034	3.1		41	145									2 44		B100X	B100X	N11/72
1407	NAV	3,755	3.7		156	141									2 88		B 58D	B 58D	N10/72
1408	NAV	4,177	2.9		80	142									2 40		B 59X	B 59X	N11/72
1409	NAV	4,077	3.3		78	136			2 19	2 19					3 29		B 39D	B 39D	N10/72
1410	NAV	4,630	3.5		31	141									3 8		B 12D	B 12D	N10/72
1411	NAV	3,851	3.3		128	130											47D	47D	N10/72
1412	NAV	4,494	3.5		97	141									2 13		B 17D	B 17S	N10/72
1413	NAV	4,199	3.9		59	144			2 55						2 27		B 27D	B 27S	N11/72
1414	NAV	3,824	3.0		76	127											B 31X	B 31D	N10/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1415	NAV	4,394	3.1		107	190						191					B 55X	B 55D	N11/72
1416	NAV	3,186	3.1		138	144											B 3D	B 3D	N10/72
1417	NAV	5,003	4.0		87	143									2 43		B 46D	B 46D	N11/72
1418	NAV	3,691	3.0		78	137			2 14						2 18		B 4S	B 4S	N11/72
1419	NAV	4,785	3.7		132	143											B 20D	B 20S	N11/72
1420	NAV	3,763	3.2		94	130			2 4						2 107		B 14S	B 14S	N11/72
1421	NAV	1,983	2.4		48	138											B 18X	B 18X	N10/72
1422	NAV	3,656	2.9		73	117									2 23		B 30D	B 30D	N10/72
1423	NAV	4,641	3.4		51	132	2 21		2 21	2 21							B 43X	B 43D	N11/72
1424	NAV	4,249	3.2		193	139									2 8		B 34X	B 34D	N11/72
1425	NAV	4,293	3.3		122	138									2 38		B 28D	B 28D	N11/72
1426	NAV	4,522	3.3		119	142						127					B 27X	B 27S	N10/72
1427	NAV	3,626	3.4		92	132									2 24		B 16D	B 16S	N11/72
1428	NAV	4,037	3.0		24	134			2 25	2 25					2 13		B 3D	B 3S	N10/72
1429	NAV	3,483	2.8		101	142						116			3 20		B 27D	B 27S	N11/72
1430	NAV	4,583	3.4		61	134	2 49		3 49	3 49							B 44D	B 48X	N11/72
1431	NAV	2,518	3.3		41	126	2 20		2 20	2 20							B 17D	B 17S	N11/72
1432	NAV	3,443	2.7		63	146									2 18		B 3D	B 3S	N10/72
1433	NAV	4,573	3.9		351	147									2 73		B 9S	B 9S	N11/72
1434	NAV	4,136	3.3		129	122	2 11		3 11	3 11					2 11		B 31D	B 31D	N11/72
1435	NAV	3,813	2.9		165	139											B 38S	B 38X	N11/72
1436	NAV	4,676	3.3		114	141											B 37D	B 37S	N10/72
1437	NAV	3,949	2.7		35	139											B 53D	B 53D	N11/72
1438	NAV	3,882	3.5		67	144	2 109										B 26D	B 26D	N10/72
1439	NAV	4,205	3.2		161	146									2 31		B 20X	B 20S	N10/72
1440	NAV	3,946	3.4		73	144									2 20		B 4D	B 4X	N10/72
1441	NAV	4,246	2.8		83	142									4 26		B 14D	B 14S	N11/72
1442	NAV	3,656	2.9		58	139											B 29D	B 29S	N11/72
1443	NAV	3,454	3.7		93	135									3 33		B 44X	B 44D	N10/72
1444	NAV	4,617	2.9		78	145											B 25D	B 25S	N11/72
1445	NAV	6,112	3.2		152	140			2 41	2 41							B 53D	B 53D	N10/72
1446	NAV	3,934	2.8		59	137											B 19D	B 19S	N11/72
1447	NAV	E 7,352	5.3		147	135									2 24		B 33D	B 33S	N11/72
1448	NAV	4,241	2.8		124	148	2 30								2 91		B 19S	B 19S	N10/72
1449	NAV	4,755	3.1		55	151											B 26S	B 26S	N11/72
1450	NAV	4,042	3.1		98	142						121			2 29		B 22S	B 22S	N10/72
1451	NAV	4,345	3.2		96	143											B 8D	B 8S	N10/72
1452	NAV	4,174	3.8		173	148									2 7		B 47D	B 47D	N10/72
1453	NAV	4,417	4.0		232	139											B 14D	B 14S	N11/72
1454	NAV	4,242	3.4		141	144									2 30		B 24S	B 24S	N11/72
1455	NAV	4,353	2.9		58	143											B 11X	B 11X	N11/72
1456	NAV	3,822	2.7		152	135										8	B 35D	B 35S	N11/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter o Traction Mot	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1457	NAV	4,475	3.8		86	140											B 13D	B 13S	N11/72
1458	NAV	4,270	3.0		57	141			2 35	2 7					3 7		B 35X	B 35S	N11/72
1459	NAV	4,220	2.9		127	143											B 23S	B 23S	N11/72
1460	NAV	E 5,480	3.9		182	147									2 46		B 7D	B 7S	N11/72
1461	NAV	3,146	3.2		80	141			2 136								15D	15S	N10/72
1462	NAV	4,357	3.2		150	143											B 5S	B 5D	N10/72
1463	NAV	4,846	3.2		112	132			2 48	2 48							B 26X	B 26X	N10/72
1464	NAV	4,193	3.2		59	147									2 6[illegible]		B 25X	B 25X	N11/72
1465	NAV	0	.0			137									3 2[illegible]		B 28S	B 28S	N11/72
1466	NAV	3,743	3.0		93	137	2 21		2 21	2 21							4S	4X	N11/72
1467	NAV	4,544	3.2		129	145											B 25D	B 25X	N11/72
1468	NAV	4,360	3.6		58	154									2 3[illegible]		B 34D	B 34S	N11/72
1469	NAV	3,020	2.2		73	152			2 38	2 35							B 23D	B 23S	N10/72
1470	NAV	4,503	3.6		83	152			2 47	2 47					2 6[illegible]		B 41D	B 41S	N11/72
1471	NAV	3,964	3.1		72	152									3 2[illegible]		24S	24X	N10/72
1472	NAV	4,207	2.9		127	151											B 19D	B 19S	N11/72
1473	NAV	4,266	3.3		79	161									2 3[illegible]		B 8S	B 8X	N11/72
1474	NAV	4,510	3.3		128	156									2 2[illegible]		B 19D	B 19X	N11/72
1475	NAV	4,077	3.5		81	138									2 2[illegible]		42D	42X	N11/72
1476	NAV	1,774	4.1		221	148			2 31						2 2[illegible]		B 31D	B 31S	N11/72
1477	NAV	4,148	3.5		377	138									4 [illegible]		B 15S	B 15S	N 2/73
1478	NAV	4,144	2.8		142	153									2 3[illegible]		B 4S	B 4X	N10/72
1479	NAV	3,727	3.1		103	154	2 37			2 37					2 4		B 26D	B 26S	N10/72
1480	NAV	3,835	3.3		72	143			2 100	2 100					3 37	14	B 54D	B 54S	N11/72
1481	NAV	E 4,684	3.9		57	150									3 53		B 16D	B 16S	N11/72
1482	NAV	2,714	2.9		96	149									2 3		B 34S	B 34S	N12/72
1483	NAV	3,791	2.3		114	152				2 5		26					B 53D	B 53D	N10/72
1484	NAV	17	.0			147									2 3[illegible]		B 19S	B 19D	N10/72
1485	NAV	4,051	2.7		84	152									2 17		51D	51X	N11/72
1486	NAV	4,361	3.7		72	152											B 20D	B 20S	N11/72
1487	NAV	E 4,284	3.9		89	150											B 54X	B 54X	N11/72
1488	NAV	3,410	3.0		47	149									2 3		B 6S	B 6S	N11/72
1489	NAV	4,879	3.6		125	149									2 36		29S	29X	N11/72
1490	NAV	3,845	2.8		256	144									2 4		B 18D	B 18D	N11/72
1491	NAV	3,752	3.1			150									2 14		B 32D	B 32S	N11/72
1492	NAV	3,439	2.8		98	154									2 3		B 17X	B 17D	N11/72
1493	NAV	3,559	3.3		53	146											B 14D	B 14X	N12/72
1494	NAV	4,169	3.4		92	146											B 16D	B 16X	N11/72
1495	NAV	3,685	3.2		94	149									4 23		B 41D	B 41S	N11/72
1496	NAV	2,678	2.5		107	142									2 41		31D	31S	N12/72
1497	NAV	4,359	3.5		88	154									[illegible] 32		B 28D	B 28S	N10/72
1498	NAV	4,087	3.1		185	149											B [illegible]	B 32X	N11/72

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
1499	NAV	4,780	3.3		101	148				2 13							B 25D	B 25D	N12/72
1500	NAV	3,589	3.1		149	154									2 31		B 4S	B 4X	N11/72
1501	NAV	2,649	2.4		220	136									2 26		B 3D	B 3D	N11/72
1502	NAV	2,533	2.5		230	150				2 3					2 24		B 31S	B 31X	N11/72
1503	NAV	4,081	2.9		65	154											B 26D	B 26S	N12/72
1504	NAV	5,813	3.6		123	151									2 15		12S	12X	N12/72
1505	NAV	0	.0			142											B 26S	B 26S	N11/72
1506	NAV	3,551	3.1		221	157	2 6		2 6	2 6							B 4S	B 4S	N11/72
1507	NAV	3,281	2.8		59	144											B 25D	B 25D	N11/72
1508	NAV	1,737	1.4		23	149											B 7S	B 7S	N11/72
1509	NAV	2,680	3.4		47	148									2 3		B 3X	B 3D	N11/72
1510	NAV	3,752	3.2		56	151											B 37S	B 37X	N11/72
1511	NAV	E 4,144	3.9		138	147									2 38		B 52D	B 52X	N12/72
1512	NAV	2,680	3.3		45	141									2 3		B 6X	B 6D	12/74
1513	NAV	1,795	2.7		74	146									2 79		B 31D	B 31S	N11/72
1514	NAV	3,694	3.0		73	152											B 37D	B 37D	N12/72
1515	NAV	3,692	3.1		194	152									2 24		B 30D	B 30S	N11/72
1516	NAV	4,129	2.9		242	145											B 6D	B 6X	N12/72
1517	NAV	3,258	3.2		79	138	2 19		2 19	2 19					2 18		B 3D	B 3S	2/75
1518	NAV	4,048	2.6		55	140											B 14X	B 14X	N12/72
1519	NAV	3,767	3.3		62	153									3 64		B 10X	B 10X	N12/72
1520	NAV	3,747	2.8		43	142									5 4		20S	20S	N11/72
1521	NAV	3,588	2.9		49	149									2 17		15S	15X	N12/72
1522	NAV	3,583	3.3		196	149									2 58		B 39D	B 39X	N12/72
1523	NAV	3,408	2.8		109	151	3 107		2 107	2 107					2 107		B 3S	B 3D	N11/72
1524	NAV	E 4,940	3.9		78	149									2 28		B 28X	B 28S	N11/72
3000	BEV	2,296	3.6		63	473	2 67		2 67	2 67		193	27		9 67		B 42D	B 42D	3/65
3001	BEV	1,885	3.9		42	487						175			9 155		88X	39D	2/65
3002	BEV	1,806	3.5		39	490	2 72		2 72	2 72		15			6 38		B 24D	B 24D	2/65
3003	BEV	1,722	3.7		86	495	2 32		2 32	2 32		114			9 59		23D	23S	2/65
3004	BEV	1,424	3.4		59	484	2 62		2 62	2 62		135	245		5 26		B 36D	B 36D	2/65
3005	BEV	2,696	4.0		61	506	2 56		2 56	2 56		87			7 8		B 37X	B 37D	2/65
3006	BEV	2,050	3.0		51	500		201	3 201	3 201		19	19		6 56		16X	16D	3/65
3007	BEV	1,963	3.4		61	478	2 37		2 37	2 37		37	258		3 265		59S	37S	2/65
3008	BEV	0	.0			469	2 60		2 60	2 60		32	9		5 71		B 7S	B 7S	2/65
3009	BEV	1,672	3.3		50	496	2 22		3 22	3 22		4			6 103		B 24S	B 24D	2/65
3010	BEV	1,898	3.3		39	481	2 55		2 55	2 55		61	274		4 80		28X	28X	3/65
3011	BEV	1,966	3.8		24	500	2 56		4 32	4 32		68			4 65		B 71X	B 71X	3/65
3012	BEV	1,886	4.1		45	505	4 39		4 39	4 39		2	23		3 45	272	B 2X	B 2S	2/65
3013	BEV	2,085	3.4		49	482	2 173		2 173	2 173		24			7 10		B 26S	B 26X	2/65
3014	BEV	911	2.6		45	453	2 76		2 76	2 76		108			6 61		B 26D	B 26D	3/65
3015	BEV	1,792	3.6		298	438	2 53		2 53	2 53		170			6 80		B 15X	B 15D	2/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
							THOUSANDS OF MILES SINCE LAST CHANGE																
3016	BEV	455	.9		8	430			186	2	106	2	106		13			5	1		B 5S	B 5S	3/65
3017	BEV	1,851	4.0		51	437	3	39		3	39	3	39		91	22		4	5		B 11X	B 11S	3/65
3018	BEV	1,127	2.3		14	452	3	30		3	30	3	30		1			9	3		B 5X	B 5D	3/65
3019	BEV	1,717	3.1		30	466									39	337		7	7		B 9X	B 9D	3/65
3020	BEV	3,875	8.4		203	465	2	33		2	33	2	33		89	12		4	16		B 27D	B 27D	3/65
3021	BEV	E 2,256	4.1		36	444	2	53		2	53	2	53		60	5		10	2	71	B 53X	B 53X	3/65
3022	BEV	1,665	3.7		37	454	2	54		3	54	3	54		39			7	1		B 56X	B 56D	3/65
3023	BEV	1,483	3.5		41	453	2	15		2	15	2	15		3	17		4	7		B 19D	B 19D	3/65
3024	BEV	1,717	4.5		143	430	2	25		2	25	2	25		53			6			B 5S	B 5S	3/65
3025	BEV	1,617	3.3		269	434	2	75		2	75	2	75		123	26		10	2		B 26S	B 26S	3/65
3026	BEV	1,805	3.5		47	419	2	28		2	28	2	28		81			4	15		B 5X	B 5X	3/68
3027	BEV	1,021	3.2		12	423	2	1		2	1	2	1		4			5	9		1X	1S	3/68
3028	BEV	461	1.0		9	392	2	46		3	22	2	46		222	7		5	1		B 12X	B 12S	7/69
3029	BEV	1,634	2.4		58	395		185							2	22		4	2		24X	24D	7/69
3030	BEV	1,890	3.5		39	405									184	218		4	2		17D	17D	7/69
3031	BEV	1,775	1.6		14	401			47	2	47	2	47		18			4	3		B 7D	B 7D	7/69
3032	BEV	1,799	3.5		38	392			96	3	80	2	96		222	6		4	2		B 25X	B 25D	7/69
3033	BEV	1,650	2.6		32	394				2	189				70	21		5	4		B 13D	B 13X	3/65
3034	BEV	1,474	3.6		92	382			45						94	180		3	3		B 12D	B 12X	3/65
3035	BEV	1,712	3.7		85	376	2	84		4	14	2	84		37			3	5		10D	10D	3/65
3036	BEV	0	.0			393	2	140		3	99	2	140		89	218		7	1		B 30X	B 30S	3/65
3037	BEV	1,707	3.6		34	412			44	2	44	2	44		123	213		3	9		B 11D	B 11X	3/65
3038	BEV	809	1.5		22	423			112	2	112	2	112		45	427		5	1		B 25D	B 25D	3/65
3039	BEV	1,428	2.8		32	429	2	49		2	49	2	49		13			3	12		B 44S	B 44D	3/65
3040	BEV	1,501	3.1		93	416	3	18		3	18	3	18		28			3	19		B 30D	B 30S	3/65
3041	BEV	1,860	2.9		26	420			85	2	87	2	87		139	225		7			B 12D	B 12S	3/65
3042	BEV					418	3	37		3	37	3	37		7			8	3		B 44X	B 44S	3/65
3043	BEV	1,636	3.3		34	425	2	73		2	73	2	73		155	216		6	2		B 13D	B 13D	3/65
3044	BEV	1,487	3.0		74	387	3	8		3	8	4	8		86			4	14		7X	7X	8/68
3045	BEV	939	1.6		21	418	2	17		2	17	3	17		84	217		5	19		B 4X	B 4D	3/65
3046	BEV	1,625	3.5		47	420	2	87		3	30	2	87		101	24		2	128		B 24D	B 24D	3/65
3047	BEV	1,437	3.2		32	408	2	109		3	109	3	109		128	225		9	81		19X	19D	3/65
3048	BEV	632	1.3		21	416			29	3	29	3	29		35			4	21		B 10X	B 10X	3/65
3049	BEV	1,702	3.6		17	422			132						2	237		6	2		B 19X	B 19X	3/65
3050	BEV	1,692	3.4		70	427	3	6		3	130	3	18		125	220		5	100		B 39S	B 39X	3/65
3051	BEV	566	1.4		18	432	2	102		3	102	3	102		39	226		4	110		B 20X	B 20X	3/65
3052	BEV	1,459	2.8		60	430	2	98		2	98	2	98		101	18		6	5		B 3X	B 3S	3/65
3053	BEV	1,779	4.4		34	441	3	94		5	2	4	94		177	16		8	64		B 26S	B 26D	3/65
3054	BEV	1,495	3.0		373	421	2	101		2	247	3	101		1			3	153	351	B 17X	B 17S	3/65
3055	BEV	1,701	3.6		24	426			42	2	42	3	9		41	231		8	4	112	B 27D	B 27D	3/65
3056	NAV	1,876	11.3			425	2	93		2	93	2	93		4	224		4	9	22	B 24D	B 24D	3/65
3057	NAV	2,157	9.6			416	2	43		3	43	3	43		98			[illegible]	46		B 30D	B 30D	3/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	THOUSANDS OF MILES SINCE LAST CHANGE: HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3058	NAV	1,570	2.7		68	416			2 196	2 196		135	217		6 53		B 15X	B 15D	3/65
3059	NAV	2,233	4.4		124	421		40	3 40	3 40		162			5 27	356	B 27S	B 27D	3/65
3060	NAV	1,751	6.0		218	394	2 133		2 133	2 133		54	25		12 28		17S	17D	3/65
3061	NAV	E 384	3.9			421		116	2 118	3 38		2	218		5 33		B 21X	B 21X	8/68
3062	NAV	1,686	8.5		185	410	2 98		2 98	3 22		13			3 11		B 20X	B 20D	3/65
3063	NAV	1,935	3.1		77	430	2 120		2 120	2 120		39	144		6 6		15X	15D	3/65
3064	NAV	1,926	2.2		30	416	2 59		9 25	8 25		46			7 19		21D	21X	3/65
3065	NAV	1,829	6.2		304	444		163	2 163	2 163		56	240		4 123		B 15D	B 15S	3/65
3066	NAV	1,874	4.8		104	429	2 149		2 149	2 149		324	242		4 33		B 36X	B 36S	3/65
3067	NAV	1,445	5.7		206	421	2 150	1	4 1	3 1		44	231		7 68		10D	10D	3/65
3068	NAV	1,763	4.1		47	433		236	236	2 236		114			5 6		B 24S	B 24S	3/65
3069	NAV	1,573	2.8		196	429	2 107		3 92	3 92		102			7 54		B 47S	B 47X	3/65
3070	NAV	1,165	3.9		72	426		85	2 85	2 85		22	11		5 39		20X	20S	3/65
3071	NAV	1,811	2.5		452	438	2 6		2 6	2 6		6			3 112		25D	25D	3/65
3072	NAV	1,143	2.7		95	427	2 90		2 90	2 90		18			6 55		B 12D	B 12D	3/65
3073	BEV	1,626	2.8		95	422		74	2 40	2 40		46			243	98	B 16X	B 16X	3/65
3074	NAV	1,686	2.9		59	445	2 97		2 97	2 97		55			2 238		B 6X	B 6D	3/65
3075	NAV	580	3.1		58	428	2 129		2 129	3 101		32	20		247		B 20S	B 20D	3/65
3076	BEV	1,544	3.6		59	425	2 8		4 8	5 8		126	6		5 20		60X	37D	3/65
3077	NAV	1,997	2.9		44	420	2 131		3 71	3 71		10			4 69		B 6D	B 6D	3/65
3078	NAV	1,483	6.5		370	414	3 10		4 10	4 10		164			4 25		23X	23X	3/65
3079	BEV	1,671	3.4		49	433						3			6 36		21D	21D	3/65
3080	BEV	1,612	2.8		23	415			2 124	2 131		46	14		7 24		10X	10D	3/65
3081	BEV	1,811	3.9		18	446	2 73		2 73	2 73		109			4 129		B 13X	B 13D	3/65
3082	BEV	1,653	3.2		207	422	2 189	62	5 62	4 62		120	226		7 43		B 16S	B 16S	3/65
3083	BEV	1,628	3.1			423	2 88		3 88	3 88		132	229		5 64		80D	32D	3/65
3084	BEV	1,528	3.0		43	427	2 50		3 50	3 50		119	237		6 8		B 50D	B 50D	3/65
3085	BEV	1,758	3.3		27	437	2 26		3 26	3 26		113	12		5 26		14X	14D	3/65
3086	BEV	642	1.3		22	436	2 270	127	4 130	5 130		57			4 70		9X	9S	3/65
3087	NAV	1,619	6.6		134	412	2 121		3 121	3 121		181	215		4 7		8D	8S	3/65
3088	BEV	1,346	2.5		67	422	3 75		4 18	4 18		14			7 2	165	B 24X	B 24D	3/65
3089	BEV	0	.0			418	2 2		3 2	3 2		158			6 100		B 11D	B 11D	3/65
3090	NAV	1,606	3.2		66	410	2 145	88	4 88	3 88		193			5 132		B 11X	B 11D	3/65
3091	NAV	1,803	3.8		90	438	2 130		3 130	3 130		185			2 200		13S	13S	3/65
3092	NAV	225	2.5		2	402		217	3 72	4 72		89			6 26		B 7X	B 7D	3/6
3093	NAV	1,189	.0			413	3 13		3 13	3 13		171			5 15		B 5X	B 5X	3/65
3094	NAV	1,804	3.9		64	416	3 116		3 116	3 107		69			197		B 23D	B 23X	3/65
3095	NAV	1,478	3.3		49	424	2 105		2 105	3 1		199	238		5 6		B 10D	B 10S	3/65
3096	NAV	2,143	5.0		82	431	2 114		2 114	2 114		15			4 42		B 27D	B 27D	3/65
3097	NAV	1,824	2.3		46	429	2 105		4 25	4 25		141			3 8	91	B 5X	B 5S	3/65
3098	NAV	936	2.8		28	427		135	2 135	2 135		21	241		6 9		B 9D	B 9D	3/65
3099	NAV	2,687	5.4		120	421	2 29		2 29	2 29		7	239		7 7		B 27D	B 27S	3/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3100	77	E 2,676	4.0		70	436	2	63		4	63	4	63		77	244			389		B 48D	B 48S	3/65
3101	77	1,636	4.5		90	419	2	80		2	80	2	80		185			7	80		B 26D	B 26S	3/65
3102	77	2,091	3.7		190	450			105	3	31	3	31		2	257		4	5[illegible]		B 27S	B 27X	3/65
3103	77	1,990	4.1		90	447	2	54		3	54	3	54		81			3	13		B 28X	B 28X	3/65
3104	77	2,196	3.4		28	443	2	177		2	177	2	177		115			5	9		B 15D	B 15S	3/65
3105	77	2,035	3.9		145	457	2	81		3	81	3	81		9	280		5	9		B 9X	B 9X	3/65
3106	77	1,683	3.3		280	445	3	9		4	9	4	9		123			5	9		B 27X	B 27S	3/65
3107	77	1,505	3.1		24	460									7			8	9		B 35X	B 35D	3/65
3108	77	1,967	2.3		56	444	3	56		3	56	3	56		210				24		18S	18S	3/65
3109	77	2,168	3.1		55	428			133	2	133	2	133		137	25		5	3		B 88D	B 88X	3/65
3110	77	1,968	4.1		492	419	3	22		3	22	3	22		76			4	7		15S	15S	3/65
3111	77	2,092	2.8		47	412									5			5	3		B 25X	B 25S	4/65
3112	77					435	2	111		2	111	2	111		22			6			B 34X	B 34D	4/65
3113	77	1,685	3.0		67	431			99	3	59	3	59		6	233		3	6		4X	4X	4/65
3114	77	1,728	3.6		123	417	2	6		2	6	2	6		194			4	13		B 36S	B 36D	4/65
3115	77	2,063	3.0		40	408	2	49		4	49	4	49		299			6	1		B 12D	B 12S	4/65
3116	77	1,716	3.2		61	439	2	135		2	135	2	135		18			3			15S	15S	4/65
3117	77	2,649	4.9		67	433	2	126		2	126	2	126		362			3	7		B 15X	B 15D	4/65
3118	77	1,573	2.6		121	435			140	2	143	2	143		210	31		9	6		13X	13X	4/65
3119	77	1,388	2.6		36	424	2	80		2	80	2	80		16	244		7	7		B 59D	B 59D	4/65
3120	77					409	2	103		2	103	2	103		40	211		8			B 10X	B 10S	4/65
3121	77	1,883	2.9		125	429	2	95		2	95	2	95		174			5	10		B 30S	B 30S	4/65
3122	77	673	3.0		224	422	3	1		3	1	3	1		234			7			B 7D	B 7X	4/65
3123	77	1,351	2.9		58	429	2	127		4	37	4	37		252	239		6	4		B 2X	B 2X	4/65
3124	77	1,727	2.7		29	464	2	149		3	149	3	149		141			10			B 34X	B 34S	4/65
3125	77	1,602	3.6		26	429	2	76		3	76	3	76		25	244		5	8		B 10S	B 10X	4/65
3126	77	1,800	3.5		100	454	2	119		4	71	3	119		226	255		7	1		B 29X	B 29S	4/65
3127	77	1,793	3.5		57	411	2	3		3	3	4	3		147			6	4		B 31S	B 31S	4/65
3128	77	2,025	3.4		42	423	3	20		3	20	3	20		80	219		4			10D	10D	4/65
3129	77	1,074	2.8		48	428	4	85		4	85	4	85		103	243		8	2		B 24X	B 24S	4/65
3130	77	1,964	2.9		36	409	2	44		4	44	3	44		234	210		8	12		B 46X	B 46X	4/65
3131	77	1,782	2.8		24	422	2	176		2	176	2	176		6	250		4	6		B 10D	B 10S	4/65
3132	77	2,167	3.3		86	460	2	104		5	44	4	44		6			5	5		19D	19D	4/65
3133	77	2,042	3.8		70	411	2	142		2	142	2	142		154	226		6	8		B 10X	B 10X	4/65
3134	77	1,733	3.0		20	438			104	3	104	2	104		4	238		7	9	291	B 18S	B 18S	4/65
3135	77	1,500	3.7		136	414	2	163		2	163	2	163		155			4	2		B 11D	B 11D	4/65
3136	77	2,260	3.6		125	424	3	14		4	14	5	14		46	231		6	14		B 24D	B 24S	4/65
3137	77	905	1.7			446			233	2	233		233		271			3	125		B 7S	B 7S	4/65
3138	77	1,092	3.1		94	414			134	2	134	2	134		167			5	70	239	B 20S	B 20D	4/65
3139	77	1,747	3.2		109	394	2	99		3	52	3	52		131			6	42	202	23S	23S	4/65
3140	77	1,765	3.0		67	407	2	133		3	50	3	50		171			7	4		B 19X	B 19S	4/65
3141	77	1,374	2.6		31	431	2	184	30	2	184	2	184		107	236		4	47		B 23S	B 23D	4/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3142	77	1,711	3.1		77	421	2 45		4 2	3 45		23	234		204		B 21S	B 21S	4/65
3143	77	1,806	2.9		36	409	4 117		4 117	6 117		150			5 42		31X	31S	4/65
3144	77	1,658	3.3		59	417			2 41	2 27		41			5 10	224	18X	18S	4/65
3145	77	1,507	2.8		79	415	2 12		4 12	4 12		251			5 105		B 13X	B 13S	4/65
3146	77	2,047	3.7		113	408	2 24		4 24	4 24		9			6 82	175	B 11X	B 11S	4/65
3147	77	1,551	2.7		50	424	4 84		273	5 84		169			5 78	420	B 4X	B 4D	4/65
3148	77	1,692	3.6		70	414	4 35		4 35	4 35		6			4 76		B 6D	B 6D	6/68
3149	77	1,618	3.9		64	426	2 176		2 176	2 176		85			4 16		B 30X	B 30D	6/68
3151	77	1,837	3.1		22	412		186	4 69	2 97		229	238		9 41		B 6S	B 6S	4/65
3152	77	1,848	4.9		142	402		27	2 109	2 109		99	221		5 8		B 3S	B 3X	4/65
3154	77	2,233	6.2		117	420	2 154		2 154	2 154		258			4 7		B 36X	B 36S	5/65
3155	KED	1,434	2.2		89	405	2 189	63	3 63	3 63		122	15		5 63		B 30S	B 30D	5/65
3156	KED	1,993	2.0		52	390	2 95		3 95	2 95		96	227		3 33		B 3D	B 3S	5/65
3157	KED	2,729	2.8		69	401		252	2 252	2 252		87	228		5 40		B 17D	B 17S	5/65
3158	KED	1,911	2.4			408	2 35		3 35	2 35		10	225		5 177		B 59X	B 59D	12/70
3159	KED	2,955	4.1		422	411	2 12		3 12	3 12		85	28		6 38		B 14S	B 14X	5/65
3160	KED	2,338	2.6		129	396	3 56		3 56	3 56		81	230		3 248		B 19X	B 19S	5/65
3161	KED	2,688	2.5		156	412	2 122		2 122	2 122		65			5 89		18S	18D	5/65
3162	KED	1,897	1.7		28	401	2 80		2 80	2 80		105			4 44		61X	18D	5/65
3163	KED	2,126	1.6		73	403	2 113		2 113	2 113		2	250		9 59		B 4S	B 4X	5/65
3164	KED	2,844	2.2		113	413	2 55		2 55	2 55		9	227		7 16	273	B 14X	B 14S	5/65
3165	KED E	2,912	2.9			395	2 118		2 118	2 118		17	227		10 7		78D	38X	5/65
3166	KED	1,923	3.7		240	416	3 3		4 3	4 3		238			5 19		B 2X	B 2S	5/65
3167	KED	1,980	2.3		50	399	2 121	36	252	3 121		95			4 31		B 33D	B 33D	5/65
3168	KED	2,383	2.5			394	2 57		2 57	2 57		116			5 19		B 14D	B 14D	5/65
3169	KED E	2,540	2.9		33	415	2 241		2 241	2 241		15			11 4		B 6X	B 6S	5/65
3170	KED	2,407	3.0		104	410	3 88		4 77	4 88		28	234		219		B 4S	B 4D	5/65
3171	KED	1,586	1.8		307	509	2 37			2 37		22	239		4 160		B 10D	B 10X	5/65
3172	KED	1,308	2.5			382	2 48		3 48	2 48		68	203		3 48		B 30X	B 30D	5/65
3173	KED	2,232	2.0		85	409	2 129		2 129	2 129		91			4 6		B 25X	B 25S	5/65
3174	KED	2,029	2.8		50	439						19	264		5 65		B 9D	B 9S	5/65
3175	KED	1,906	2.1		33	403	3 159		3 159	3 159		17	30		6 4		B 54S	B 54X	5/65
3176	KED	1,219	1.7		93	392						114	22		4 1		B 3X	B 3D	5/65
3177	KED	2,251	4.1		225	406	2 191		3 191	4 191		13	232		6 23		B 54S	B 54D	5/65
3178	KED	2,083	2.6		189	402	2 123		2 123	2 123		98			4 8		B 15X	B 15D	5/65
3179	KED E	1,880	2.9		85	406	2 81		2 81	2 81		54	233		6 23		B 15D	B 15X	5/65
3180	KED	2,272	1.8		119	386	3 42		3 42	3 42		7			4 7		B 61X	B 61X	5/65
3181	KED	1,817	2.4		100	380	2 21		2 21	2 21		30			4 123		B 2D	B 2S	5/65
3182	KED	1,715	1.8		90	383	2 118		2 118	2 118		169			3 118		B 64S	B 64D	5/65
3183	KED	0	.0			369		112	2 112	2 112		99	193		4 56		B 38D	B 38X	5/65
3184	KED	2,063	2.2			388	2 135		2 135	2 135		14	203		2 233		B 9S	B 9S	5/65
3185	KED	1,818	2.4			387	3 30		4 30	4 30		76			3 78		B 2S	B 2S	6/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE FRONT		BRAKE RELINE REAR		PAINTED
3186	KED	1,916	1.9		119	402	2	128		3	7	3	7		28			3	11		B	26S	B	26S	6/65
3187	KED	2,021	2.2		65	362	2	152	6	3	6	3	6		77	19		5	32		B	8X	B	8S	6/65
3188	KED	1,599	2.2		36	377			126	2	126	2	126		11	212		6	54		B	17X	B	17S	12/70
3189	KED	1,382	2.0		230	382	3	37		3	37	3	37		151	234		3	137		B	4S	B	4S	6/65
3190	KED	1,865	2.2		54	397	2	223		2	223	3	223		45			6	25		B	21D	B	21S	4/65
3191	KED	2,617	2.6		261	386	4	5		3	5	4	5		65			6	42		B	39X	B	39X	4/65
3192	KED	2,169	2.1		127	406	2	31		3	31	2	31		87			3	121		B	34X	B	34S	4/65
3193	KED	1,871	2.1		110	392	2	77		2	77	2	77		2			5	77		B	7X	B	7S	4/65
3194	KED	2,485	2.4		88	396	2	220		2	220	3	50		31	322		5	2[illegible]		B	4D	B	4D	4/65
3195	KED	2,065	2.1		59	403	3	28		3	28	3	28		66	231		4	3[illegible]		B	36X	B	36D	4/65
3196	KED	1,956	2.0		27	392	2	162		2	162	2	162		121			4	4[illegible]		B	15X	B	15D	4/65
3197	KED	1,650	1.9		78	409	2	21		2	21	2	21		71	25		5	4[illegible]		B	4X	B	4S	4/65
3198	KED	2,531	2.3		140	387									11	15		3	8[illegible]		B	61D	B	61D	4/65
3199	KED	2,066	2.2		89	413	3	22		3	22	3	22		12			6	1[illegible]		B	14S	B	14D	4/65
3200	KED	1,736	2.8		347	405			194	2	194	2	194		4			3	7[illegible]		B	19D	B	19D	4/65
3201	KED	1,939	2.5		74	392	2	163		3	62	2	163		92			5	[illegible]		B	18D	B	18D	4/65
3202	KED	1,485	2.5		37	410	2	39		2	39	2	39		102			6	5[illegible]		B	9S	B	9S	4/65
3203	KED	69	.5			383	2	63		4		4			242	211		6	4[illegible]		K	57X		35D	4/65
3204	KED	1,891	1.7		78	409	2	78		2	78	2	78		12	235		5	7[illegible]		B	60S	B	60D	4/65
3205	KED	1,656	2.3		42	399			20	2	20				228	213		5	1[illegible]		B	10D	B	10X	4/65
3206	KED	2,260	2.3			394	2	216	146	4	88	3	146		13	316		10	5[illegible]		B	53D	B	53D	4/65
3207	KED	1,523	2.8		152	401			155	2	155	2	155		19	224		4	[illegible]		B	14X	B	14D	4/65
3208	KED	1,608	2.3		69	429	2	204		2	204	2	204		107	31		5	60		B	9X	B	9X	4/65
3209	KED	2,529	3.0		316	393	2	96		2	96	2	96		159			5	31		B	18X	B	18X	4/65
3210	KED	951	6.3			407	2	73		2	73	2	73		3			5	73		B	3S	B	3S	4/65
3211	KED	1,511	2.1		188	372				2	84	2	84		86	216		6	85		B	16D	B	16S	4/65
3212	KED	2,077	2.2		49	398	2	190		2	190	2	190		60	221		4	106		B	5X	B	5D	4/65
3213	KED	1,898	2.3		105	406			101	2	101	2	101		16			4	48		B	46S	B	46D	4/65
3214	KED	1,565	2.9		22	407			137	2	137	2	137		26			4	72		K	80X		53D	4/65
3215	KED	2,193	2.3		121	400	2	101		2	101	2	101		138			6	33		B	13S	B	13S	4/65
3216	KED	2,425	1.8		173	406			81	2	81	2	81		47			6	3		B	47D	B	47D	4/65
3217	KED	1,660	2.1		138	393	2	100	67	2	100	2	100		11	220		7	34		B	6S	B	6X	4/65
3218	KED	2,224	2.3		42	391	2	127		3	127	3	127		12	23		5	14		B	6X	B	6D	4/65
3219	KED	1,203	2.0			408	2	129		2	129	2	129		1			4	7		B	14D	B	14D	4/65
3220	KED	957	2.9		159	391	2	74		2	74	3	74		101			2	237		B	73X	B	73X	4/65
3221	KED	2,660	3.2		133	388	2	15		2	15	2	15			218			219		B	18D	B	18D	4/65
3222	KED	169	1.9			396			139	2	139	2	139		1			3	29		B	42S	B	42D	4/65
3223	KED	1,742	1.5		87	404	2	104		2	104	2	104		8	235		5	127		B	33D	B	33S	4/65
3224	KED	636	2.1		63	398				2	325				3	231		7	123		B	73X	B	73D	4/65
3225	KED	1,443	1.7		90	401	2	18		2	18	2	18		18			3	90		B	27S	B	27S	5/65
3226	KED	1,901	2.3		211	400	2	217		2	217	2	217		80			8	4		B	4X	B	4X	5/65
3227	KED	2,578	2.4		112	401	2	43		2	43	3	43		13			5	78		B	18D	B	18S	5/65

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3228	KED	2,755	2.3		393	401	2	99		2	99	2	99		24	236		7	19		B 79S	B 79X	5/65
3229	KED	1,106	2.4		110	405	3	1		3	1	3	1		108	22		5	14		B 3D	B 3S	5/65
3230	KED	2,287	2.2		142	396	2	128	92	3	91	4	91		116	219		5	16		B 33S	B 33S	5/65
3231	KED					384	2	106		2	106	2	106		117	213		8	68		B 32X	B 32D	5/65
3232	KED	2,254	2.6		86	386	2	201		3	12	3	201		104			7	17		B 44D	B 44X	5/65
3233	KED	659	2.9			416	2	25		2	25	2	25		87	307		5	24		69D	31X	5/65
3234	KED	1,220	2.0			369	2	192		3	77	3	77		5			4	110		B 1S	B 1S	5/65
3235	KED	244	.3			396	2	82		2	82	2	82		38			8	4		B 8S	B 8X	5/65
3236	KED	2,835	2.8		105	406	2	98		2	98	2	98		159			6	36		B 5D	B 5S	5/65
3237	KED	2,021	2.6		404	419			86	2	86	2	86		148			4	2		B 15X	B 15S	5/65
3238	KED	111	2.2			410	2			2		3			6	23		6			B 23S	B 23X	5/65
3239	KED	2,541	2.6			325	2	310	239						100			7	81	157	B 11X	B 11D	N 8/65
3240	ARH	1,221	3.1		203	397	2	164		3	164	3	164		11			6	50	54	22X	22X	4/65
3241	ARH	E 968	3.9		60	395	3	50		4	50		227		50			5	80	80	B 43X	B 43X	4/65
3242	ARH	238	.0			388	3	28		2	62	3			33			5			B 41S	B 41X	4/65
3243	ARH	1,474	7.7		184	388	2	152		3	152	3	152		62			5	31	245	B 3S	B 3S	4/65
3244	ARH	1,229	2.1		76	415	2	85		3	49	3	28		34			6	19		B 44X	B 44X	4/65
3307	NPK	5,103	6.1		145	488	2	154		2	154	2	154		444			8	181		B 63S	B 63D	4/66
3308	NPK	3,631	4.5		41	476									367			8	134	350	B 69X	B 69S	4/66
3309	NPK	5,586	7.8		79	497	2	222		2	222	2	222		406			7	113		B 32S	B 32D	4/66
3310	NPK	1,813	2.3		453	488	2	181		2	181	2	181		331			8	37	212	B 13X	B 13D	4/66
3311	NPK	4,749	6.4		67	486			243	3	34	3	34		327			7	117	243	B 5X	B 5S	4/66
3312	NPK	3,676	5.0		102	485	2	76		2	76	2	76					8	41		B 62X	B 62D	4/66
3313	NPK	5,165	6.1		41	485									410				364		B 67X	B 67S	4/66
3314	NPK	4,910	7.0		98	468	2	45		3	8	3	45		300			5	62		B 91D	B 91X	4/66
3315	NPK	5,555	7.6		142	452	2	59		2	59	2	59		348			8	31		B 64X	B 64X	4/66
3316	NPK	5,166	6.3		156	460	2	112		2	112	2	112		409			7	66		B 29S	B 29S	4/66
3317	NPK	5,106	5.3		127	464	2	133		2	133	3	73		204			9	102		B 35D	B 35S	4/66
3318	NPK	2,498	3.1		83	474	2	125		3	67	2	125					6	61		B 2S	B 2X	4/66
3319	NPK	5,884	6.9		82	467	2	190		4	84	3	102		6	35		6	86		B 8X	B 8X	4/66
3320	NPK	5,192	5.6		66	479			224	2	224	2	224		426			4	165		B 33S	B 33S	4/66
3321	NPK	5,170	6.5		517	469			221	3	66	3	66		424			12	31		B 39X	B 39S	4/66
3322	NPK	4,173	5.7		37	453												7	41		B 36X	B 36D	4/66
3323	NPK	5,194	6.8		43	467	2	215		3	167	2	215		373			7	104		B 59D	B 59S	10/68
3324	NPK	5,308	5.9		132	482			120	2	120	2	120					9	23		B100S	B100X	10/68
3325	NPK	4,879	6.9		45	428									375			11	5	222	B 53S	B 53X	10/68
3326	NPK	5,244	6.7		42	464	2	145		3	28	3	28		31				254		B 41X	B 41D	7/69
3327	NPK	5,595	7.0		136	461	2	82		3	82	3	82					8	113		B102D	B102D	7/69
3328	NPK	5,449	6.8		129	482	2	130		2	130	2	130					5	53		B 25S	B 25X	4/66
3329	NPK	E 120	3.4			441			108	2	108	2	108		17			8	24		B 75X	B 75X	6/66
3330	NPK	5,255	8.0		61	469	2	120		2	120	2	120					5	73		B 5X	B 5X	4/66
3331	NPK	5,179	5.6		31	471			260	3	7	3	7			292		10	7		B 76D	B 76S	4/66

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3332	KED	0	.0			453		187	3 107	3 107					5 111		87X	37D	4/66
3333	KED	1,933	2.0		322	459	2 61		4 61	4 61					6 7		B 54X	B 54S	4/66
3334	KED	2,589	2.9		86	471	2 171		3 171	3 171		391			7 69		B 51S	B 51D	4/66
3335	KED	2,400	2.2		400	457	2 83		2 83	2 83					8 37		B 21X	B 21X	4/66
3336	KED	E 140	2.9			433	3 99		3 99	3 99					9 52		B 84S	B 84X	4/66
3337	KED	2,269	2.1		162	464	3 50		5 36	4 50					8 36		B 59S	B 59X	4/66
3338	KED	2,234	2.3		65	481	3 134		4 29	3 134					7 236		B 4D	B 4D	4/66
3339	KED	0	.0			439	3 33		5 33	4 33		11			6 155		B 34X	B 34X	4/66
3340	KED	2,136	2.3		118	456	2 36		2 36	2 36		418			4 36		B 4D	B 4D	4/66
3341	KED	2,391	2.8		82	444	2 127		4 127	4 127		27			6 36		B 52X	B 52X	4/66
3342	KED	2,162	2.8			447	2 84		2 84	2 84					5 191		B 59D	B 59X	4/66
3343	KED	2,320	2.5		136	474	2 119		3 114	3 114					4 15		42S	60D	4/66
3344	KED	1,119	2.8			461	3 117		4 117	4 117		342			6 17[illegible]		B 9X	B 9X	4/66
3345	KED	1,935	2.1		322	471	2 168		3 138	2 168					4 3[illegible]		B 16D	B 16D	4/66
3346	KED	2,179	2.1		136	453	4 149		4 149	4 149					9 [illegible]		B 65S	B 65D	4/66
3347	KED	1,974	2.5		65	469	4 16		3 16	3 16			267		6 6[illegible]		B 68X	B 68X	4/66
3348	KED	1,599	2.2		44	453	[illegible]	102	2 102	3 64		326	280		5 [illegible]		B 4S	B 4X	4/66
3349	KED	14	.0			440						339			8 11[illegible]		B 5D	B 5D	4/66
3350	KED	400	.0			448		121	2 121	2 121		1			6 1[illegible]		B 60D	B 60S	4/66
3351	KED	2,656	2.3		110	426	2 278	128	3 142	3 142					7 7[illegible]		B 55D	B 55X	6/66
3352	KED	200	2.1			461									4 138		B 54D	B 54S	4/66
3353	KED	2,019	3.6		100	428	2 178	48	3 48	2 178			261		10 18		B 62D	B 62D	6/66
3354	KED	E 336	2.9			430	2 78		3 78	3 78		360			6 89		B 38S	B 38X	5/66
3355	KED	E 1,796	2.9			427	2 137		2 137	2 137					5 97		B 16D	B 16D	5/66
3356	KED	14	.0			420									4 87		B 7S	B 7X	5/66
3357	KED	0	.0			407		296	2 296	2 296					7 38		15X	15D	5/66
3358	KED	1,364	2.3		113	418						326			6 1		B 19D	B 19X	6/66
3359	KED	1,907	2.0		82	400	2 11		2 11	2 11		15			4 77		B 62D	B 62X	6/66
3360	KED	1,593	2.2		59	418						375			7 6	112	B 58D	B 58D	5/66
3361	KED	2,421	2.8		115	398	2 147		2 147	2 147					7 12		B 4S	B 4X	6/66
3362	KED	1,195	1.7			423		15	2 106	2 106		383			8 72		B 66D	B 66D	5/66
3363	KED	2,264	2.5		188	413	3 219	32	6 32	6 32					9 11		B 3S	B 3S	5/66
3364	KED	1,325	1.8		82	409	2 91		4 1	3 91			224		10 3		B 49D	B 49X	6/66
3365	KED	2,041	2.1		47	411	2 164		2 164	2 164		290			6 45		B 14D	B 14X	5/66
3366	KED	1,828	2.2		63	414						350			6 40		B 4D	B 4X	6/66
3367	KED	2,503	2.2		96	417	2 172		2 172	2 172					6 13		B 17D	B 17X	6/66
3368	KED	2,139	2.2			259	2 41		2 41	2 41		151			3 76		B 51S	B 51D	6/66
3369	KED	2,638	2.5		82	258									4 112		B 21S	B 21D	6/66
3370	KED	1,695	2.1		141	278						231			3 94		B 60D	B 60S	6/66
3371	KED	0	.0			261		96	2 96	2 96		246			2 33		B 52X	B 52S	6/66
3372	KED	626	.6		22	260		102	4 102	4 102		236			2 99		B 48S	B 48X	6/66
3373	KED	E 320	2.9			361			2 22						5 22		B 43X	B 43X	6/66

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3374	KED	0	.0			271				2 11					3 11		B 7S	B 7X	6/66
3375	KED	2,762	2.7		81	270						259			6 5		B 17S	B 17X	7/66
3376	ARH	2,583	3.3		143	273			2 69			261			2 65		B 52D	B 52S	5/66
3377	KED	2,348	2.0			269	2 33		2 33	2 33		175			2 169		B 57S	B 57S	5/66
3378	KED	2,283	2.4		326	268		56	3 58	3 58		220			4 67		B 59S	B 59S	5/66
3379	KED	2,408	2.4		52	268		135	2 135	2 135					5 49		B 29S	B 29S	5/66
3380	KED	2,324	2.5		83	274						254			3 26		B 14D	B 14S	5/66
3381	KED	13	.1			262						6			2 80	63	B 9D	B 9S	5/66
3382	KED	497	.7		41	266						244			2 83		B104D	B104D	5/66
3383	ARH	2,071	3.9		49	268						242			2 159		B 46S	B 46S	5/66
3384	ARH	0	.0			260									2 155	186	B 40D	B 40S	5/66
3385	ARH	2,194	3.6		59	259									2 23		B 27D	B 27S	5/66
3386	ARH	1,457	4.2			254						252			5 96		B 26D	B 26S	5/66
3387	ARH	2,057	5.1		93	254						237			4 9		B 83D	B 83S	5/66
3388	ARH	1,878	3.8		72	252			4 99	2 98		217			7 45		B 47X	B 47S	5/66
3389	ARH	1,996	3.5		55	255		75	2 75	2 75		251			2 132		B 51X	B 51S	5/66
3390	ARH	2,054	4.7		114	261									4 10		B 30S	B 30S	5/66
3391	ARH	1,434	3.9		358	265						241			3 25		B 13S	B 13S	5/66
3392	ARH	1,819	3.7		53	265						173			4 15		B 51S	B 51S	5/66
3393	ARH	1,833	3.9		107	263	2 98		2 98	2 98		236			4 4		B 35S	B 35S	5/66
3394	ARH	0	.0			253			2 123	2 123		224			3 30		B 50S	B 50S	5/66
3395	ARH	725	1.6		181	256						225			2 33		B 59S	B 59S	5/66
3396	ARH	2,254	4.9		118	259		21	2 53	2 53		220			4 2		B 31D	B 31S	5/66
3397	ARH	1,788	3.5		63	266						243					B 37S	B 37S	5/66
3398	ARH	1,954	4.5		51	254		96	2 96	2 96		230			4 40		B 18D	B 18S	5/66
3399	ARH	0	.0			251									2 82		B 16S	B 16S	5/66
3400	ARH	1,564	4.1		142	266						242			4 11		B 2X	B 2D	5/66
3401	ARH	2,023	4.5		33	264									3 59		B 55D	B 55S	5/66
3402	ARH	50	.1		1	258						216			2 71		B 19D	B 19S	5/66
3403	ARH	2,023	4.4		252	261	2 7		2 7	2 7		238			2 7		B 50D	B 50S	5/66
3404	ARH	1,971	3.9		43	265									3 28		B 10S	B 10X	5/66
3405	ARH	E 2,156	3.9		59	380		68	2 68	2 68					6 62		B 99X	B 99X	5/66
3406	ARH	2,426	4.6		242	378	2 32		2 32	2 32					5 91		B 12X	B 12D	5/66
3407	ARH	2,333	3.8		28	397	2 117		2 117	2 117					6 20		B 63X	B 63X	5/66
3408	ARH	2,665	4.4		156	390	2 103		2 103	2 103		28			4 44		B 20X	B 20D	6/66
3409	ARH					425		65	3 65	3 65					4 135		B 19X	B 19S	6/66
3410	ARH	3,072	4.7		236	399						23			6 13		B 62D	B 62D	6/66
3411	ARH	2,321	3.4		59	379									250		B 58S	B 58S	6/66
3412	ARH	2,124	4.2		212	396		118	2 118	2 118					4 68		B 43X	B 43S	6/66
3413	ARH	2,484	3.6		103	419			3 30						2 269		B 6S	B 6S	6/66
3414	ARH	2,477	3.9		30	388							254		4 169		B 11D	B 11D	6/66
3415	ARH	2,967	4.0		109	390	2 28		2 28	2 28					6 48		B 38D	B 38X	6/66

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3416	ARH	1,848	3.4		92	370	2 14		2 228						5 1		B 2S	B 2X	6/66
3417	ARH	2,323	4.0		580	379						10			4 6		B 76D	B 76D	6/66
3418	ARH	1,995	4.6		42	388	2 90		2 90	2 90		314			4 3		B 15D	B 15X	6/66
3419	ARH	1,588	3.8		198	373			3 108	3 108		26			4 23		B 18D	B 18X	6/66
3420	ARH	1,914	5.0		36	401	2 187		3 187			369			8 4		B 4D	B 4D	6/66
3421	ARH	1,853	4.5		97	393						25			3 16		B 63D	B 63D	6/66
3422	ARH	1,944	4.3		22	394	2 157		2 157	2 157					5 8		B 30D	B 30D	6/66
3423	ARH	1,737	3.3		36	399									6 2		B 6X	B 6S	6/66
3424	ARH	0	.0			375									7 1		B 10D	B 10X	6/66
3425	LIM	0	.0			376	3 49		4 49	4 49					5 8		B 44D	B 44D	6/66
3426	LIM	E 1,308	3.4		56	375		285	2 285						3 9		B 5D	B 5D	6/66
3427	LIM	E 2,124	3.4		111	378			2 276						5 9		B 58S	B 58S	6/66
3428	LIM	E 884	3.4		38	392									5 3		B 63D	B 63D	6/66
3429	LIM	E 576	3.4		82	393									7 3		B 30S	B 30D	6/66
3430	LIM	1,942	2.7		30	376	2 79		3 28	5 20		226			6 18		B 72X	B 72S	7/67
3431	LIM	E 1,766	3.4		50	345		62	2 62	2 62					6 2		B 84X	B 84D	7/67
3432	LIM	1,813	2.4		13	377	2 250		2 250	2 250					2 15		B 23X	B 23D	7/67
3433	LIM	1,025	1.9		64	355									8 2		B 88X	B 88X	6/66
3434	LIM	1,039	2.3		39	364	2 331		3 48	3 48		328			6 4		B 55D	B 55D	10/68
3435	LIM	1,000	2.0		12	355	2 107		2 107	3 107					6 11		B 56S	B 56X	10/68
3436	LIM	1,775	2.8		110	332	2 50		3 6	2 50					3 7		B 54D	B 54X	10/68
3437	LIM	E 1,100	3.4		29	347				2 42		285			4 4		B 71S	B 71D	6/68
3438	LIM	117	2.0			330	3 26		5 16	5 16					3 84		B 43D	B 43X	10/68
3439	LIM	1,818	2.5		30	330			2 160	2 160					4 89		B 60S	B 60D	10/68
3440	LIM	1,922	2.9		46	333			2 27	2 27		271			3 164		B 69S	B 69D	10/68
3441	LIM	1,597	2.6		38	310									6 42		B 38X	B 38D	7/69
3442	LIM	1,840	2.9		35	303									4 48		B 44X	B 44D	7/69
3443	LIM	2,006	3.3		66	302									9 43		B 51S	B 51D	6/66
3444	LIM	1,725	2.6		35	300			2 129	2 129		271			4 52		B 73D	B 73X	10/74
3445	LIM	1,880	2.8		60	311	2 12		2 12	2 12					6 18		B 46X	B 46X	7/66
3446	LIM	2,031	2.7		39	306						251			5 8		B 44S	B 44X	7/66
3447	LIM	E 860	3.4		15	294		50	2 1						5 20		B 65S	B 65X	7/66
3448	LIM	2,048	3.0		37	299			2 30	2 30		256			5 30		B 58S	B 58D	N 8/66
3449	LIM	1,350	2.5		37	269			2 155	2 155					4 141		B 53S	B 53D	N 8/66
3500	ARH					382						367			5 46		B 10X	B 10D	10/66
3501	ARH	2,460	4.0		106	373						210			5 9		B 16X	B 16S	10/66
3502	ARH	1,403	3.7		63	377			2 4			12			5 107	171	B 1S	B 1X	10/66
3503	ARH	6,080	15.9		217	373						10			6 6		B 46D	B 46S	10/66
3504	ARH	2,128	3.6		532	368	2 70		3 70	2 70					3 132		B 26D	B 26S	10/66
3505	ARH	2,776	4.4		198	383		180	2 181	2 181		342			4 61		B 28X	B 28X	10/66
3506	ARH	1,696	2.9		53	362		49	3 49	3 49		208			5 51		B 28X	B 28S	10/66
3507	ARH	1,817	3.4		121	358	2 40		2 40	2 40		346			6 23		B 7D	B 7X	10/66

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3508	ARH	0	.0			369						344			5 77		B 79S	B 79S	10/66
3509	ARH	2,170	4.7		57	385									5 35		B 29D	B 29S	10/66
3510	ARH	1,763	2.3		26	381			2 166	2 166					6 75		B 31X	B 31S	10/66
3511	ARH	1,674	2.7		79	376	2 84		2 84	2 84		323			5 2		B 22X	B 22S	10/66
3512	ARH	2,057	4.6		171	358	2 4		4 4	4 4		337			246		B 17D	B 17D	10/66
3513	ARH	2,062	3.9		29	379	2 139		3 139			314			3 220	334	B 25D	B 25X	10/66
3514	ARH	2,165	4.2		94	384	2 136		263	2 136		233			5 11		B 17S	B 17S	10/66
3515	ARH	1,885	2.8		262	373	2 3		2 81	2 81		300			11 19		B 19D	B 19S	10/66
3516	ARH	2,124	3.4		132	378	2 179		2 179	2 179		368			6 42		20D	20S	10/66
3517	ARH	1,637	3.5		109	371	2 77		2 77	2 77		328			9 39		B 15D	B 15D	12/66
3518	ARH	2,388	3.7		49	359	2 125		2 125	3 6		349			5 42		8X	8S	10/66
3519	ARH	2,534	3.4		140	385									3 31		B 33D	B 33X	12/66
3520	ARH	0	.0			358	3 19		3 19	3 19		339			5 54		B 50X	B 50D	10/66
3521	ARH	1,711	3.5		122	386	2 281		2 281	2 281		278			6 93		B 24X	B 24X	10/66
3522	ARH	1,786	3.1		34	365	2 110		2 110	2 110					6 77	286	74X	52X	10/66
3523	ARH	2,257	5.1		205	338			2 169	2 169					5 16		B 17X	B 17S	10/66
3524	ARH	2,044	4.6		60	374			2 111	2 111		218			4 78		B 14X	B 14S	10/66
3525	ARH	2,552	4.6		121	350		238	3 130	2 130					4 27		B 29D	B 29X	10/66
3526	ARH	2,459	4.5		59	369	2 16		2 16	2 16					7 6		B 66D	B 66D	12/66
3527	ARH	2,117	3.8		176	391						367			5 18		B 10D	B 10X	12/66
3528	ARH	1,045	3.1		41	367									2 122		B 60S	B 60X	10/66
3529	ARH	2,048	3.2		34	379						319			3 92	352	B 60D	B 60D	10/66
3530	ARH	2,375	4.0			368	2 74		3 74	4 74					6 44		B 26D	B 26D	10/66
3531	ARH	898	1.7			371	2 129	1	2 129	2 129					2 189		B 4X	B 4X	10/66
3532	ARH	2,513	3.5		209	380	2 99		2 99	2 99					2 229		B 39D	B 39D	10/66
3533	ARH	2,254	4.4		62	361	2 55		2 55	2 55		351			3 155		B 16D	B 16X	10/66
3534	ARH	2,069	4.8		71	366		22	2 22	2 22		342			4 22		B 77S	B 77S	12/66
3535	ARH	2,211	4.1		49	375	2 20		2 20	2 20		358			5 27		B 12X	B 12X	10/66
3536	ARH	1,776	3.5		111	370		99	2 99	2 99					4 56		B 15S	B 15D	12/66
3537	ARH	2,156	3.2		89	380						343			5 31		B 88D	B 88X	12/66
3538	ARH	1,619	3.8		28	377									227		B 19D	B 19X	12/66
3539	ARH	2,285	4.5		63	359			2 193	2 193			235		9 35		B 12D	B 12X	12/66
3540	ARH	2,015	4.9		65	369						16			3 160		B 26S	B 26X	12/66
3541	ARH	2,014	4.0		47	368		25	2 25	2 25		253			4 67		20D	20D	12/66
3542	ARH	2,458	4.1		72	348	2 35		2 35	2 35		336			6 118		B 35X	B 35D	12/66
3543	ARH E	2,204	3.9		95	390						11			5 4		B 31S	B 31X	12/66
3544	ARH	1,819	3.7		113	372	3 12		2 12	2 12		224			4 40		B 14X	B 14X	12/66
3545	ARH	1,473	3.6		92	372	2 365		2 365	2 365		17			6 1		B 30X	B 30X	12/66
3546	ARH	2,291	3.6		190	371				3 124					4 50		B 32X	B 32S	12/66
3547	ARH	2,458	3.6		487	377	2 48		2 48	2 48					3 48		B 71X	B 71S	12/66
3548	ARH	2,391	3.4		66	371			2 63	2 63		352			4 80		B 32X	B 32X	12/66
3549	ARH	1,823	3.8		227	335						21			3 71		B 31D	B 31S	12/66

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter o Traction Mot	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3550	ARH	1,189	3.2		42	334	2 23		2 23	2 23		313			6 32		B 1X	B 1X	12/66
3551	ARH	E 416	3.9			335									4 5		B 47X	B 47S	12/66
3552	ARH	1,688	2.9		166	329	2 130		2 130	2 130		313			3 165		B 10X	B 10S	12/66
3553	ARH	2,035	3.5		113	329	2 157		2 157	2 157					2 4		B 46X	B 46S	12/66
3554	ARH	1,780	3.3		53	333						318			3 4		B 4D	B 4S	12/66
3555	ARH	1,600	2.9		50	340									2 8		B 20D	B 20X	12/66
3556	ARH	1,805	3.5		64	326	2 83		2 83	2 83		309			3 1		B 17D	B 17X	12/66
3557	ARH	1,573	2.6		121	342									6		B 64X	B 64X	12/66
3558	ARH	1	.0			325						320			4 4		B 14S	B 14X	12/66
3559	ARH	1,572	2.8		65	336			2 146	2 146					5 7		11X	11D	12/66
3560	ARH	1,558	3.4		41	342						191			2 2		B 2X	B 2S	12/66
3561	ARH	2,168	3.5		67	354						336			3 18		B 19D	B 19D	12/66
3562	ARH	1,379	3.1		72	330									3 2		B 3X	B 3X	12/66
3563	ARH	1,782	3.2		26	338									5 1		B 43D	B 43X	12/66
3564	ARH	1,651	2.7		127	343						331			6		B 2X	B 2X	12/66
3565	ARH	1,830	3.3		55	331						184			3 4		B 28D	B 28S	12/66
3566	ARH	1,978	3.7		73	331		41	2 41	2 41		299			23		B 69X	B 69D	12/66
3567	ARH	1,705	2.6		284	334						191			3 15		B 39X	B 39X	12/66
3568	ARH	1,821	2.8		91	329						314			4 4		B 53X	B 53D	12/66
3569	ARH	1,919	4.0		147	321	2 5		2 5	2 5					5 1		B 7X	B 7X	12/66
3570	ARH	E 2,444	3.9		52	337									4 11		51X	51S	12/66
3571	ARH	726	4.0		66	339						322			4 3		B 23S	B 23X	12/66
3572	ARH	2,083	4.1		81	334		130	3 4	2 130		273			4 8		B 49D	B 49D	12/66
3573	ARH	1,851	4.2		92	335			3 66	2 66		189			3 22		B 62X	B 62S	12/66
3574	ARH	1,810	3.3		301	338						310			5 4		B 16X	B 16D	12/66
3575	ARH	1,451	2.7		43	336	2 131		2 131	3 131		307			4 35	328	B 47X	B 47S	12/66
3576	ARH	1,636	4.4		102	316	2 9		2 9	2 9					6 35		B 47X	B 47D	12/66
3577	ARH	1,556	3.4		24	335						287			2 45		B 62S	B 62X	12/66
3578	ARH	1,773	3.0		354	324			2 171	2 171		277			4 43		B 15D	B 15S	12/66
3579	ARH	1,722	3.4		22	345						329			7 23		B 76X	B 76D	12/66
3580	ARH	1,615	3.2		24	338						316			4 120		12D	12D	12/66
3581	ARH	1,569	3.3		50	335		141	3 141	3 141		311			4 179		B 36D	B 36D	12/66
3582	ARH	2,084	3.4		40	347			2 163	2 163		303			5 49		B 76X	B 76S	12/66
3583	69	1,752	6.2		116	332	2 95		2 95	2 95		183			4 17		B 21D	B 21X	12/66
3584	69					337									4 18		B 60X	B 60D	12/66
3585	69	1,928	5.5		482	334			2 199			194			2 113		B 43X	B 43S	12/66
3586	69	1,541	16.1			337		8				195			3 72		B 54D	B 54D	12/66
3587	69	1,933	29.7			325									5 38		B 4X	B 4X	12/66
3588	69	50	.1		8	324	2 51		2 51	2 51		297			6 51		B 41X	B 41X	12/66
3589	69	1,498	5.3		374	325						3			4 83		B 14D	B 14D	12/66
3590	69	1,819	10.7		454	339			2 107	2 107		327			4 46		B 16X	B 16S	12/66
3591	69	1,663	11.0			309	2 114		2 114	2 114		295				308	B 11S	B 11S	12/66

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3592	69	1,819	7.4			338	2 81		2 81	2 81					8 36		B 36X	B 36D	12/66
3593	69	1,512	4.8		189	331	2 39		2 39	2 39		226			3 20		B 14D	B 14X	12/66
3594	69	1,602	7.5			340						308			215		B 4X	B 4X	12/66
3595	69	0	.0			319			2 94	2 94		267			4 1		B 43X	B 43D	12/66
3596	69	776	4.0		194	334	2 24		3 24	2 24					6 16		B 12X	B 12S	12/66
3597	69	1,898	8.7		158	347	2 40		2 40	2 40		6			5 34		B 26X	B 26S	12/66
3598	69	1,582	2.8		80	335	2 142		2 142	2 142		284			6 96		B 6S	B 6X	12/66
3599	69	2,171	7.2		197	342									2 147		B 42X	B 42X	12/66
3600	ARH	1,847	2.6		63	346						189			5 40		B 16D	B 16X	12/66
3601	ARH	1,845	10.0		615	341									3 145		58D	32X	12/66
3602	ARH	1,292	8.3		129	295		76	2 206	3 34		283			6 7		B 39D	B 39D	12/66
3603	ARH	1,647	3.6			340	2 123		2 123	2 123		319			3 47		B 18D	B 18D	12/66
3604	ARH	1,933	4.3		101	334						5	223		3 52		B 12D	B 12S	12/66
3605	ARH	1,703	13.9		212	343	2 53		2 53	2 53		195			6 75		B 8X	B 8S	12/66
3606	ARH	1,856	4.2		77	342						323			3 6		32S	32D	12/66
3607	ARH	1,680	4.4		103	338	2 44		3 44	3 44					2 232		B 4X	B 4S	12/66
3608	ARH	1,857	7.7		464	319						292			5 72	512	B 31D	B 31D	12/66
3609	ARH	1,702	3.4		94	338	2 91		2 91	2 91		329			2 149		20X	20X	12/66
3610	ARH	1,697	3.4			334	2 19		2 19	2 19					3 125		27D	27D	12/66
3611	ARH	1,728	4.3		72	342						319			4 37		B 10S	B 10X	12/66
3612	ARH	2,109	4.3		263	331	2 66		2 66	2 66		46			7 4		11X	11S	12/66
3613	ARH	1,753	3.8		25	339	2 79		2 79	2 79		331			3 244		B 17D	B 17X	12/66
3614	ARH	1,726	8.4			339									5 7		20S	20S	12/66
3615	ARH	1,784	3.6		77	332						295			6 12		B 17D	B 17X	12/66
3616	ARH	1,853	10.5			342									5 74		B 80X	B 80D	2/67
3617	ARH	2,073	9.9		69	333			2 27	2 27		296			3 91		B 70X	B 70D	2/67
3618	ARH	1,542	4.3		61	334						190			6 4		B 2X	B 2X	12/66
3619	ARH	E 2,064	3.9		103	335	2 102		2 102	2 102		319			3 115		B 30S	B 30S	12/66
3620	69	959	5.1			335		143	2 143	2 143		281			7 66		B 21S	B 21S	12/66
3621	ARH	1,651	3.9		103	338									4 39		B 6X	B 6X	2/67
3622	ARH	1,878	14.2			338						383			8 20		B 47X	B 47S	2/67
3623	ARH	1,696	4.0		51	326						322			5 141		B 15S	B 15X	8/68
3624	ARH	1,687	2.4		411	335						271			4 42		B 42X	B 42D	12/66
3625	ARH	1,086	2.1		41	320						299			6 27		B 22D	B 22D	12/66
3626	69	1,289	3.2		161	325	2 75		3 3	2 75					214		B 1D	B 1X	12/66
3627	ARH	1,380	5.9		86	322						271			5 126		B 49X	B 49X	12/66
3628	ARH	1,893	6.4		111	313									4 4		B 10X	B 10X	12/66
3629	69	1,511	4.8		251	318						280			4 66		B 2X	B 2S	12/66
3630	ARH	1,789	2.6		217	347			2 177	2 177		269			4 16		B 25X	B 25X	7/69
3631	ARH	3,856	5.0		128	336									4 99		B 18X	B 18D	7/69
3632	69	1,682	10.3		272	334						289			4 35		B 2S	B 2X	7/69
3633	ARH	1,496	5.6			363	2 160		3 160	3 160					213		B 56X	B 56S	7/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter Traction Motor		DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3634	ARH	1,699	8.7			341	2	3		2	3	2	3					6	1[illegible]		B 6X	B 6D	2/67
3635	ARH	1,972	6.1		493	339	2	106		3	106	2	106		291			5	[illegible]		B 47D	B 47S	12/66
3636	ARH	2,149	5.1		268	343	2	63		3	63	3	63		9			6	3[illegible]		B 13D	B 13X	12/66
3637	ARH	1,631	6.5		81	336									8			5	1[illegible]		B 42X	B 42X	12/66
3638	ARH	2,080	7.0		507	342	2	64		2	64	2	64					4	8[illegible]		B 77D	B 77X	2/67
3639	ARH	E 2,292	3.9		60	349				2	20	2	20		252			4	3[illegible]		B 56X	B 56D	2/67
3640	ARH	1,854	11.3		185	334	2	61		2	61	2	61		252			4	[illegible]	303	B 22S	B 22X	12/66
3641	77	1,246	2.9		23	356	2	76		2	76	2	76		311			3	[illegible]		B 12D	B 12D	2/67
3642	77	2,150	3.0		63	352			67	2	67	2	67					2	10[illegible]		B 10X	B 10X	2/67
3643	77	2,223	3.5		57	360	2	49		3	49	3	49		337			5	[illegible]		B 42D	B 42D	2/67
3644	77	217	.3		7	365									312			4	[illegible]		B 19X	B 19X	2/67
3645	77	1,920	3.0		26	350			70									6	[illegible]		B 15D	B 15S	2/67
3646	77	3,256	6.7		98	362	2	122		6	26	5	122		317			3	[illegible]		17X	17D	2/67
3647	77	1,594	3.1		49	363	3	30		3	30	3	30						2[illegible]		B 26X	B 26X	2/67
3648	77	1,808	3.2		42	357									281			5	[illegible]		B 25X	B 25X	2/67
3649	77	1,458	2.7		44	356	3	1		2	2	2	2		309			5	[illegible]		14S	14D	2/67
3650	77	2,107	3.6		61	373	2	22		2	22	2	22		12			3	1[illegible]		26S	26S	2/67
3651	77	2,162	3.4		35	365												7	[illegible]		31S	31X	2/67
3652	77	2,077	2.3		20	356	2	103		2	103	2	103					4	1[illegible]	135	B 31D	B 31S	2/67
3653	77	2,323	3.3		34	366				3	203	3	203		324			8	[illegible]		B 34D	B 34D	2/67
3654	77	2,040	2.6		42	358	3	17		2	17	2	17					4	11		B 11X	B 11S	2/67
3655	77	1,535	3.5		35	366												2	16		B 8D	B 8D	2/67
3656	77	E 3,312	4.0		84	361			91	3	74	4	74		280			8	46		B 36D	B 36X	2/67
3657	77	1,996	3.2		31	365									281			2	21[illegible]	256	B 13X	B 13S	2/67
3658	77	1,080	2.6		37	344									13			7	23		B 29D	B 29X	2/67
3659	77	1,979	3.7		131	372	3	13		2	13	2	13		25			4	9		32X	32D	2/67
3660	77	2,118	3.5		49	364				2	87	2	87		289			4	145		B 42D	B 42D	2/67
3661	77	1,906	3.7		29	377	2	74		2	74	2	74		337			7	53		B 12S	B 12D	2/67
3662	77	1,969	2.9		22	351	2	106		2	106	2	106		297			3	12		11X	11D	2/67
3663	77	E 2,516	4.0		69	362	2	96		2	96	2	96		7			4	21		47S	47S	2/67
3664	77	2,140	3.4		57	380	2	15		2	15	2	15		260			5	15		B 30S	B 30X	2/67
3665	77	1,994	3.0		41	365	2	121		3	121	3	121					5	12		B 4D	B 4X	2/67
3666	77	1,882	2.9		29	366									333			5	85		B 19D	B 19D	2/67
3667	77	2,153	2.9		33	368			99	2	99	2	99		301	248		8	31		B 49X	B 49S	2/67
3668	77	2,143	3.1		54	333	2	145	26	2	145	2	145					3	176		B 8D	B 8D	8/68
3669	77	1,958	2.9		108	381	2	106		2	106	2	106		329			6	69		B 4X	B 4X	2/67
3670	77	2,121	3.4		55	369			58	3	28	3	28		56			7	30		B 34D	B 34X	2/67
3671	77	1,841	3.2		25	359												4	31		B 48D	B 48S	2/67
3672	77	1,946	2.9		40	380	2	94		3	94	3	94					3	29		B 4X	B 4X	2/67
3673	77	2,337	3.4		27	375	2	117		2	117	2	117		321			8	9		B 24S	B 24S	2/67
3674	77	1,691	2.5		65	366	2	6		3	6	3	6		274				261		B 48X	B 48D	2/67
3675	77	2,025	2.7		38	374	2	61		2	61	2	61		261			4	137	-30	B 13S	B 13X	2/67

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3676	77	2,101	3.2		64	366	4 6		5 6	5 6					223		B 12D	B 12D	2/67
3677	77	2,160	2.5		74	367	2 107		2 107	2 107		324			4 50		B 24D	B 24S	2/67
3678	77	2,156	3.4		44	362		185				10	165		3 41		B 4S	B 4X	2/67
3679	77	1,609	2.8		34	345	2 47	3	4 18	3 18		2			5 8		B 32D	B 32S	2/67
3680	77	E 2,616	4.0		27	349	2 139	6	3 13	3 13		17			5 22		B 6D	B 6D	2/67
3681	77	1,904	3.3		23	367	2 191		4 191	3 191		219			6 47		13S	13X	3/67
3682	77	1,991	2.7		142	383						352			5 26		B 16D	B 16X	3/67
3683	77	1,875	3.1		187	372	2 5		3 5	3 5		303			4 22		K 71X	44X	2/67
3684	77	1,865	2.6		621	370	2 123		2 123	2 123		243			4 12		B 17D	B 17D	3/67
3685	77	1,721	3.0		71	368	2 96		4 29	4 29		263			5 86		B 21S	B 21D	2/67
3686	77	2,213	2.7		130	355						308			5 24		B 39S	B 39X	3/67
3687	77	1,684	3.1		73	361	2 90		2 90	2 90		2			4 4		65D	39S	3/67
3688	77	2,582	3.0		42	362	2 63		2 63	2 63		273			5 33		B 37D	B 37D	3/67
3689	77	2,260	3.3		62	379	3 41		3 41	3 41					5 11		B 4D	B 4X	3/67
3690	77	1,824	2.8		44	373									8 16	18	B 28D	B 28X	2/67
3691	77	2,386	3.5		39	377	2 74		3 10	4 2					6 5	85	B 2S	B 2D	2/67
3692	77	2,091	3.4		41	367	2 165		2 165	2 165		346			7 21		B 32X	B 32X	3/67
3693	77	2,071	3.2		103	369		116	2 116	2 116		226			5 21		13S	15S	3/67
3694	77	2,195	3.2		47	363	2 45		3 29			310			5 31		21X	21X	3/67
3695	77	1,724	2.8		35	262	2 151								8 17	151	27D	27S	2/67
3696	77	2,191	2.7		34	257	2 260								3 176	151	B 9D	B 9X	2/67
3697	77	1,990	2.6		36	279	2 184								5 15	184	B 22X	B 22X	2/67
3698	77	2,670	4.6		62	284	2 175		2 174						6 25	15	B 48X	B 48S	2/67
3699	77	2,357	2.9		24	253	2 161		2 161						5 6	161	B 32D	B 32D	2/67
3700	NAV	0	.0			257									2 100		B 48S	B 48S	4/69
3701	NAV	2,797	3.8		49	295		111	2 111	2 111					2 3		B 43X	B 43X	3/75
3702	NAV	2,271	3.2		46	294									2 62		B 2X	B 2X	5/69
3703	NAV	3,066	3.3		63	300			2 48			19			2 7		B 65X	B 65X	5/69
3704	NAV	3,259	3.3		35	299											B 25X	B 25X	5/69
3705	NAV	3,181	3.3		84	302											B 32D	B 32D	5/69
3706	NAV	3,372	3.7		53	330						6					B 80X	B 80X	5/69
3707	NAV	3,531	3.5		176	292		79	2 79	2 79		16					B 82D	B 82D	5/69
3708	NAV	3,389	3.5		53	302		129				15			2 20		B 11D	B 11D	5/69
3709	NAV	2,720	2.9		41	282		66	2 64	2 64					2 18		B 89X	B 89X	5/69
3710	NAV	3,286	3.2		46	305											B 6D	B 6S	5/69
3711	NAV	3,137	3.0		37	285		118	2 118	2 118		8			2 97		B 13X	B 13S	5/69
3712	NAV	2,854	2.7		59	281			2 73	2 73							B 24D	B 24S	5/69
3713	NAV	3,568	3.8		99	266		105	4 33	3 33		105			3 75		B 32D	B 32S	5/69
3714	NAV	2,707	5.1		39	300	2 74		3 64	2 74			44				B 22S	B 22X	5/69
3715	NAV	3,457	3.7		41	297											B 81D	B 81S	5/69
3716	NAV	2,529	3.3		148	299											B 81S	B 81S	5/69
3717	NAV	2,855	3.0		101	251											B 71S	B 71D	5/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3718	NAV	1,621	2.0		27	271	2 106		4 106	2 106		23					B 45X	B 45S	5/69
3719	NAV	3,158	3.8		52	271											B 16S	B 16X	5/69
3720	NAV	2,628	3.5		93	284	3 53		3 53	3 53		20			2 4[illegible]		B119D	B119S	5/69
3721	NAV	2,654	3.5		46	295											B 34S	B 34S	5/69
3722	NAV	2,916	3.3		85	300	2 53		2 53	2 53		17			2 5[illegible]		B 24X	B 24X	5/69
3723	NAV	3,272	3.5		44	279			237								B 78X	B 78D	5/69
3724	NAV	2,738	3.7		48	298						31	45				B 48S	B 48S	5/69
3725	NAV	3,252	4.1		87	286	2 83		2 83	2 83		13					B 19S	B 19X	5/69
3726	NAV	2,093	3.0		41	292	3 64		3 64	3 64							B 2X	B 2X	5/69
3727	NAV	0	.0			179											B 36X	B 36X	5/69
3728	NAV	3,380	3.9		99	291									3 12		B 38S	B 38S	5/69
3729	NAV	3,024	4.3		44	279	2 45		2 45	3 45					2 4		B 16D	B 16S	5/69
3730	NAV	3,143	3.3		66	356		169	3 169	3 169		41					B 27D	B 27D	11/68
3731	NAV	2,845	3.7		72	363		127	4 127	4 127		18			2 13		B 46S	B 46D	11/68
3732	NAV	3,101	3.9		56	361		84		2 50					3 4		B 6D	B 6D	11/68
3733	NAV	2,887	3.7		65	356	2 117		4 3	3 117		32					B 50D	B 50S	11/68
3734	NAV	2,357	3.4		294	353	2 16		5 16	3 16					3 6		B 5D	B 5D	11/68
3735	NAV	3,094	3.1		44	360		121	3 121	2 153		153			5 6		B 41D	B 41S	11/68
3736	NAV	3,156	3.1		43	353		169	3 172	3 172					3 7		B 79X	B 79D	11/68
3737	NAV	3,394	3.6		565	364	3 19		5 19	5 3					2 11		B 25D	B 25S	11/68
3738	NAV	3,148	3.1		71	362		81				21			3 7[illegible]		B 35D	B 35X	11/68
3739	NAV	3,174	3.2		109	350	2 176		4 65	4 65					2 14[illegible]		B 20X	B 20D	11/68
3740	NAV	182	1.6			332	2 128		3 38	4 25		13			4 3[illegible]		B 3S	B 3X	11/68
3741	NAV	2,785	2.9		79	364		186	2 197	2 197		6			3 23[illegible]		B 18X	B 18X	11/68
3742	NAV	2,606	2.7		44	377		179	2 179	2 179		3			2 16[illegible]		B 57D	B 57D	11/68
3743	NAV	3,152	2.9		59	366	2 113		3 113	4 113		30			5 [illegible]		B 41X	B 41X	11/68
3744	NAV	E 3,200	3.9		228	355		77	2 77	3 76		15			3 7[illegible]		B 51D	B 51S	11/68
3745	NAV	2,787	3.2		117	324	2 60		3 60	2 60					3 1[illegible]		B 66D	B 66S	11/68
3746	NAV	2,692	2.6		41	356		175	2 197	2 197			285				B 17S	B 17S	11/68
3747	NAV	2,654	2.6		70	351		74	3 74	3 74		20			2 130		B 20S	B 20X	11/68
3748	NAV	3,136	3.3		46	346		159	3 159	3 159		31			3 34		B 6X	B 6S	11/68
3749	NAV	2,968	3.4		89	366	2 231		2 231	2 231		25			2 158		B 31X	B 31S	11/68
3750	NAV	2,370	2.9		22	366		87	2 87	2 87		52			4 80		B 13X	B 13D	11/68
3751	NAV	2,490	3.2		83	372		127	2 127	2 127		56					B 98S	B 98X	11/68
3752	NAV	2,447	3.9		47	354	2 194		2 194	2 194		18			3 83		B 45X	B 45S	11/68
3753	NAV	2,532	3.3		41	359	2 191		2 191	3 78		20			4 102		B 49S	B 49S	11/68
3754	NAV	2,941	3.3		113	380		115	2 115	2 115					2 118		B 21X	B 21S	12/68
3755	NAV	2,714	3.9		66	355			2 247	2 247							B 25S	B 25S	12/68
3756	NAV	695	.8		16	366	2 2		4 2	3 2		15			2 158		B 11D	B 11D	1/69
3757	NAV	3,689	3.0		41	353	2 33		1 33	1 33					3 133		109X	55X	12/68
3758	NPK	955	2.2		25	370		201	3 188	2 201					2 159		B 42X	B 42S	1/69
3759	NPK	2,412	2.5		36	359	2 134		2 134	2 134					4 22		B 36D	B 36S	12/68

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3760	NPK					352							287		2 115		B 32D	B 32S	12/68
3761	NPK	495	1.0		21	353		121	2 197	2 197							B 9D	B 9D	12/68
3762	NPK					322	2 12		2 88	2 88					3 187		B 3X	B 3D	12/68
3763	NPK					331	2 172		4 35	3 74					2 78		B 15S	B 15D	12/68
3764	NPK					351	2 90		2 90	2 90					4 34		B 18D	B 18S	12/68
3765	NPK	455	.9		22	344	2 22		3 22	3 22					3 22		B 21D	B 21S	12/68
3766	NPK	1,299	2.3		118	346	2 44		2 44	2 44							23S	23S	12/68
3767	NPK	703	1.0		14	310		26	4 26	3 26					2 203		B 3X	B 3X	12/68
3768	NPK	557	.9		9	335	2 90		2 90	2 90					2 166		B 27D	B 27S	12/68
3769	NPK	1,158	1.9		38	326		46	3 40	2 46							B 23D	B 23S	12/68
3770	NPK	1,012	1.6		18	347	3 37		3 37	4 37			273				B 8S	B 8S	12/68
3771	NPK	1,127	.9		86	331	3 96	6	3 96	3 96		32			3 39		B 14X	B 14X	12/68
3772	NPK	907	1.4		25	319	2 22		2 22	2 22					272		B 16S	B 16S	12/68
3773	NPK	6	.0			323		83	2 83	2 83			253		2 105		B 24D	B 24S	12/68
3774	NPK					340		125	2 125	2 125		1			4 25		B 1D	B 1X	1/69
3775	NPK					323	2 169		2 169	2 169					2 112		D	D	12/68
3776	NPK	1,618	2.7		42	264			2 41	2 41					2 79		9X	9D	11/68
3777	NPK	1,630	6.5		56	245	2 212		2 29	2 29		21					B 10X	B 10S	11/68
3778	NPK	550	.9		6	242	2 127		3 127	2 127							B 20S	B 20X	11/68
3779	NPK	539	.8		22	250		30				7			2 56		B 7X	B 7D	1/69
3780	NPK	925	1.6		11	251	2 33		2 33	2 33							B 33S	B 33X	1/69
3781	NPK					247	2 28		4 28	4 28		9			2 7		B 7X	B 7S	11/68
3782	NPK	1,158	2.7		55	254									3 45		B 17D	B 17D	1/69
3783	NPK	709	1.3		10	258			2 177						2 117		B 41S	B 41D	1/69
3784	NPK	366	.7		10	260		111	2 111	2 111					2 29		B 14S	B 14X	1/69
3785	NPK	460	.9		21	258		59	3 39	3 39		23			2 45		B X	B S	1/69
3786	NPK	192	.4		4	253	2 176		2 176	2 176					2 20		B 35S	B 35S	1/69
3787	NPK	1,043	2.0		22	254		1	2 1	2 1					3 31		B 39X	B 39S	1/69
3788	NPK					245		3	2 3	2 3		24					B 32X	B 32X	1/69
3789	NPK	2,174	3.9		28	256		86	2 86	2 86					2 24		B 36S	B 36D	1/69
3790	NPK	735	1.1		19	252		144	2 144	2 144		4					B 44S	B 44D	1/69
3791	NPK	1,280	2.5		53	239	3 16		2 17	2 17			24		2 5		B 34D	B 34X	1/69
3792	NPK	492	1.0		4	259		28	2 28	2 28		12					B 2X	B 2S	1/69
3793	NPK	1,775	3.1		37	248		43	2 43	3 25		12			3 20		B 38S	B 38D	1/69
3794	NPK	2,002	2.7		74	246		130	2 130	2 130					2 23		B 20D	B 20D	1/69
3795	NPK	1,250	3.1		104	235	2 31		2 10	2 10					2 16		4X	4X	1/69
3796	NPK	1,197	2.2		27	253		29		3 57							17S	17D	1/69
3797	NPK	1,357	2.1		54	253			2 61	2 61		1			2 190		B 13X	B 13X	1/69
3798	NPK	1,460	2.6		52	258	2 31		3 31	2 31					2 17		66D	20S	1/69
3799	NPK	1,181	1.6		26	249									2 21		B 11S	B 11S	1/69
3800	77	2,066	8.7		294	285	2 122		2 122	2 122					2 14		16X	16X	1/69
3801	NPK	1,364	2.8		69	281		2	2 2	2 2		4					B 40X	B 40X	1/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE		HEAD RIGHT		Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3802	77	2,228	6.4		557	278			35	2	35	2	35					3	4[illegible]		B 14X	B 14D	1/69
3803	NPK	815	2.6		27	285	2	1		3	1	3	1					2	8[illegible]		B 21S	B 21S	1/69
3804	77	2,256	9.1		161	280				2	62	2	62					2	3[illegible]		B 27D	B 27S	1/69
3805	77	2,181	9.3		363	289				2	51	2	51		51			2	6[illegible]		B 10X	B 10S	1/69
3806	77	2,011	9.7		51	273	2	10		3	10	3	10		25			2	2[illegible]		B 39X	B 39S	1/69
3807	77	1,877	5.0		85	293			71	2	71	2	71		51			2	5[illegible]		16X	16X	1/69
3808	77	2,377	7.6		182	275	2	11		2	11	2	11								B 40S	B 40X	1/69
3809	77	2,340	10.3		292	287				2	73	2	73					2			B 26D	B 28X	1/69
3810	77	2,305	3.8		52	282			146	2	146	2	146		26			3	3		B 14X	B 14X	1/69
3811	77	2,116	7.9		176	289			29	3	29	2	29			34		5	2[illegible]		B 36D	B 36D	1/69
3812	NPK	E 1,728	3.4		44	270			32	2	32	2	32								B 49D	B 49D	1/69
3813	77	2,229	4.1		92	285			64	2	59	3	59		28			4	1[illegible]		13X	13D	1/69
3814	77	2,354	5.0		67	260				2	38	2	38					2	8[illegible]		4X	4X	1/69
3815	NPK	1,035	1.7		38	281			44	2	44	2	44					2	3[illegible]		B 11X	B 11S	1/69
3816	77	1,050	5.7		55	273	2	26		2	26	4	26		12			2	12[illegible]		21D	21D	1/69
3817	77	2,251	5.9		204	284			65	2	65	2	65		25						B 19S	B 19X	1/69
3818	77	2,201	5.6		68	269	3	32		4	32	4	32								B 13D	B 13D	1/69
3819	77	1,847	7.4		40	271			27	2	27	2	27					2			B 18X	B 18S	1/69
3820	77	2,003	7.9		143	245			56	2	57	2	56					2	6[illegible]		B 35S	B 35S	1/69
3821	77	2,042	5.1		49	245				4	90	2	162					3	9[illegible]		6X	6S	1/69
3822	NPK					247				2	60				10			3	1[illegible]		B 50S	B 50X	1/69
3823	NPK	E 1,077	2.7		39	238			52	2	54	2	54		11			2			B 22X	B 22S	1/69
3824	NPK	540	1.1		20	231	2	55		3	55	3	55					2	5[illegible]		B 21X	B 21X	1/69
3825	NPK					241	2	26		3	26	2	26					2	6[illegible]		B 5X	B 5X	1/69
3826	NPK	3,209	4.8		106	210				2	80	2	80					2	52		B 60D	B 60D	1/69
3827	NPK	2,928	5.2		61	223												3	17		B 42D	B 42D	1/69
3828	NPK	3,226	5.0		107	173			77						8			2	1[illegible]		B 27S	B 27X	1/69
3829	NPK	267	.5		9	223			28							13					B 29D	B 29D	1/69
3830	NPK	722	2.0		19	223			29	2	39	2	39		4			3	43		B 45S	B 45D	1/69
3831	NPK	2,832	5.7		55	220	2	41		3	41	3	41		9			2	61		B 61D	B 61D	1/69
3832	NPK	2,665	4.9		72	227			6	2	77	2	77		3						B 6D	B 6S	1/69
3833	NPK	2,940	5.3		101	244			34	2	34	2	34		3						B 36S	B 36S	1/69
3834	NPK	2,777	4.8		75	234	2	65		2	65	2	65								B 60D	B 60D	1/69
3835	NPK	2,776	5.3		31	232									67			2	3		B 10S	B 10X	1/69
3836	NPK	E 1,780	3.4		32	236	2	52		2	52	2	52		2						B 37X	B 37X	1/69
3837	NPK	2,859	3.5		62	226	2	46		4	36	3	46					5	72		B 58D	B 58D	1/69
3838	NPK	2,902	4.4		48	224			18	2	83	2	83								B 8D	B 8S	1/69
3839	NPK	2,755	4.5		54	228												2	9		B 11D	B 11S	1/69
3840	NPK	2,983	4.8		174	232			40	2	40	2	40			24		2	83		B 3D	B 3S	1/69
3841	NPK	2,529	3.4		84	222												2	34		B 64D	B 64D	1/69
3842	NPK	2,881	3.8		73	235									14						B 19S	B 19X	1/69
3843	NPK	3,024	5.3		144	222	2	40		2	40	2	40					4	16		B 42D	B 42D	1/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
3844	NPK	2,824	4.4		62	225		40	2 41	2 40					2 20		33D	33S	1/69
3845	NPK	2,687	4.5		39	228		27	2 28	3 27							B 36S	B 36X	1/69
3846	NPK	2,625	4.5		69	228			3 6	2 6					2 150		B 54S	B 54D	1/69
3847	NPK	2,844	5.1		83	232		21	3 21	2 21							B 43X	B 43S	1/69
3848	NPK	2,458	4.1		44	229			2 25	2 25							B 46D	B 46X	1/69
3849	NPK	2,977	4.5		47	227	2 33		2 33	2 33					2 79		B 25S	B 25X	1/69
3850	NPK	2,952	4.9		33	219		20	3 20	2 22			20				B 57D	B 57D	2/69
3851	NPK	2,162	3.7		432	231		2	2 2	2 2					2 55		B 2X	B 2X	2/69
3852	NPK	2,362	4.6		87	232		19	2 19	2 19					2 38		B 63D	B 63S	1/69
3853	NPK	2,746	3.9		22	218		215	2 92			9			210		B 28D	B 28D	1/69
3854	NPK	1,570	2.7		21	222		16				56			3 16		B 46S	B 46X	2/69
3855	NPK	1,688	5.2		337	224		41	3 20	3 41					5 2		B 63D	B 63D	2/69
3856	NPK	2,658	5.0		83	226		42	2 42	2 42					2 111		B 58X	B 58X	2/69
3857	NPK	2,548	4.7		49	222			3 21	2 21					2 70		B 58D	B 58D	2/69
3858	NPK	2,809	4.6		156	228		15	2 17	2 17							B 6D	B 6S	2/69
3859	NPK	2,215	3.5		88	218		40				17			2 48		B 69X	B 69S	2/69
3860	NPK	3,076	5.3		78	229		82	3 29	3 82					2 115		B 9S	B 9X	2/69
3861	NPK	2,817	4.8		216	229	2 40		2 40	2 40		19					B 10S	B 10D	2/69
3862	NPK	2,556	4.8		102	223	2 62		3 62	3 62		13					B 57D	B 57D	2/69
3863	NPK	2,481	3.9		60	208		29	2 29	2 29							B 3S	B 3S	2/69
3864	NPK	2,695	5.5		44	234											B 46D	B 46D	2/69
3865	NPK	2,619	4.4		32	232		41	2 41	3 27		16			2 19		B 19S	B 19D	2/69
3866	NPK	E 1,120	3.4		33	227		44	2 46	2 44			20		2 46		B 1S	B 1X	2/69
3867	NPK	2,729	4.3		63	229			2 47	2 47					2 53		B 46X	B 46S	2/69
3868	NPK	2,921	5.9		100	223		44	3 44	3 44							B 19S	B 19S	2/69
3869	NPK	2,564	4.4		45	210	2 115		3 115	3 115		7	22		2 31		B 27D	B 27D	2/69
3870	NPK	2,322	4.6		100	231		40	3 2	3 2		14			2 87		B 2S	B 2D	2/69
3871	NPK	2,860	4.6		66	225	2 39		2 39	3 39							B 8D	B 8D	2/69
3872	NPK	2,849	4.3		123	230	2 19		3 19	2 19		13			2 28		B 22X	B 22S	2/69
3873	NPK	2,986	5.0		80	229			2 19								B 41X	B 41S	2/69
3874	NPK	3,034	5.8		58	239			2 6	2 6					3 14		B 20D	B 20S	2/69
3875	NPK	2,966	5.6		72	227		19	2 47	2 47		17					B 39S	B 39S	2/69
7400	NPK	5,011	13.5		227	99										16	B 39X	B 39X	N 9/73
7401	NPK	6,770	7.1		398	91										7	B 50X	B 50X	N 9/73
7402	NPK	6,344	7.3		132	99											B 6D	B 6S	N 9/73
7403	NPK	6,875	6.3		104	97											22X	22D	N 9/73
7404	NPK	6,257	6.2		125	95											B 6X	B 6X	N 9/73
7405	NPK	6,108	5.4		87	95									3 51		B 24X	B 24D	N 9/73
7406	NPK	6,667	5.7		101	99											B 7X	B 7S	N 9/73
7407	NPK	6,593	5.4		188	94			4 15	3 56							B 14X	B 14D	N 9/73
7408	NPK	6,797	5.5		107	93			2 8								26D	26D	N 9/73
7409	NPK	2,859	2.8		63	91			2 53								5X	5X	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
							THOUSANDS OF MILES SINCE LAST CHANGE												
7600	ARH	6,109	6.0		74	99		61		3 61							B 11X	B 11X	N 9/73
7601	ARH	6,058	6.9		113	110											B 21X	B 21D	N 9/73
7602	ARH	5,380	3.1		163	76			2 60						2 3		B 15X	B 15X	N 9/73
7603	ARH	3,626	3.3		69	107											B 9D	B 9D	N 9/73
7604	69	3,222	2.7		107	114											B 23X	B 23D	N 9/73
7605	69	3,169	3.6		176	107											B 24D	B 24D	N 9/73
7606	NPK	5,275	7.8		175	108			2 96	2 5							B 6D	B 6S	N 9/73
7607	ARH	6,464	8.7		174	112											B 13D	B 13S	N 9/73
7608	69	E 3,552	4.1		58	103											19X	19D	N 9/73
7609	NPK	6,834	6.1		96	106											B 27X	B 27X	N 9/73
7610	69	3,203	3.6		84	107											B 16D	B 16D	N 9/73
7611	ARH	6,425	7.3		173	114											B 15X	B 15X	N 9/73
7612	69	3,204	3.5		89	115											B 20X	B 20D	N 9/73
7613	69	3,294	2.7		43	109											B 22X	B 22X	N 9/73
7614	ARH	6,600	7.1		85	106											B 32X	B 32D	N 9/73
7615	77	6,408	8.3		278	103	2 41			2 41							B 8X	B 8D	N 9/73
7616	77	1,470	2.1		77	104											B 1X	B 1D	N 9/73
7617	ARH	6,848	7.8		118	107											B 27X	B 27D	N 9/73
7618	ARH	5,988	7.2		117	106											B 12X	B 12D	N 9/73
7619	69	3,529	3.2		168	107											B 24X	B 24D	N 9/73
7620	ARH	6,414	7.9		110	101											B 10X	B 10X	N 9/73
7621	69	3,208	5.2		534	107											B 27D	B 27D	N 9/73
7622	NPK	4,347	4.6		90	107											6D	6S	N 9/73
7623	NPK	170	.2		2	86											B 36X	B 36X	N 9/73
7624	77	2,849	2.1		18	114											B 7X	B 7S	N 9/73
7625	77	4,268	3.1		47	112											7D	7X	N 9/73
7626	77	4,244	3.1		103	94											B 15X	B 15D	N 9/73
7627	77	E 6,432	4.0		85	83											B 10X	B 10X	12/74
7628	77	4,126	3.0		68	112											B 7X	B 7S	N 9/73
7629	77	3,699	2.6		52	100											21X	21X	N 9/73
7630	77	4,153	3.6		64	116											B 12X	B 12D	N 9/73
7631	77	3,773	2.8		69	101											B 4X	B 4D	N 9/73
7632	77	2,690	3.3		448	109			2 3	2 3							28X	28D	N 9/73
7633	77	7,229	6.2		118	116											22X	22S	N 9/73
7634	77	2,870	3.0		63	96											17X	17D	N 9/73
7635	77	3,449	3.6		65	102											B 35X	B 35D	N 9/73
7636	69	2,442	2.7		62	108											26D	26D	N 9/73
7637	77	3,255	3.6		105	114											B 3D	B 3D	N 9/73
7638	77	3,714	3.2		72	109											4X	4D	N 9/73
7639	77	4,397	3.6		97	113						6					B 37X	B 37X	N 9/73
7640	77	4,438	3.2		69	113											B 15X	B 15S	N 9/73
7641	77	3,888	2.9		105	111											B 11X	B 11D	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7642	77	3,386	3.1		50	115			2 9	2 9							B 26X	B 26D	N 9/73
7643	77	4,347	3.0		101	115											B 39D	B 39D	N 9/73
7644	77	4,519	3.6		94	108											B 14X	B 14D	N 9/73
7645	77	3,158	2.8		75	111											3D	3X	N 9/73
7646	77	3,292	2.5		149	109											B 61X	B 61X	N 9/73
7647	77	5,136	3.8		49	101											B 36X	B 36X	N 9/73
7648	77	4,714	3.9		76	113											28X	28D	N 9/73
7649	77	3,021	3.1		137	110											B 15X	B 15X	N 9/73
7650	77	28	.4			75											B 17X	B 17X	N 9/73
7651	77	4,394	3.4		219	104											B 15X	B 15X	N 9/73
7652	77	4,575	3.6		163	109											B 17X	B 17X	N 9/73
7653	77	4,215	3.0		86	108											B 4D	B 4S	N 9/73
7654	77	4,955	3.2		117	117											B 40D	B 40D	N 9/73
7655	77	1,271	1.9		63	97											1S	1D	N 9/73
7656	77	4,102	4.1		48	115											B 45D	B 45D	N 9/73
7657	69	2,464	3.0		88	111											B 23X	B 23D	N 9/73
7658	77	3,468	3.1		149	101									2 3		B 46D	B 46D	N 9/73
7659	77	3,522	3.0		48	104											B 29D	B 29D	N 9/73
7660	77	4,171	3.1		75	102									2 15		B 36X	B 36X	N 9/73
7661	77	4,555	2.7		103	107	2 9										B 16X	B 16D	N 9/73
7662	77	9,243	5.4		174	96											B 25X	B 25D	N 9/73
7663	77	3,214	2.6		54	103											B 23X	B 23D	1/75
7664	69	1,143	.9		31	94											B 15D	B 15D	N 9/73
7665	77	4,499	3.3		84	115											8D	8S	N 9/73
7666	77	4,507	3.5		64	112											B 58D	B 58X	N 9/73
7667	77	3,522	2.8		64	106									2 21		B 36X	B 36D	N 9/73
7668	77	3,850	3.1		45	111											B 19X	B 19S	N 9/73
7669	77	4,459	2.9		64	99											B 18X	B 18X	N 9/73
7670	69	3,698	3.3		41	99			2 16								B 22D	B 22D	N 9/73
7671	77	3,985	3.0		56	116											B 7S	B 7X	N 9/73
7672	77	3,198	2.5		100	118											B 3X	B 3X	N 9/73
7673	77	3,043	3.0		95	112									2 7		3D	3X	N 9/73
7674	77	3,559	3.8		107	106											27D	27D	N 9/73
7675	77	4,592	3.3		106	119											B 43D	B 43S	N 9/73
7676	77	4,052	2.6		225	115											B 50D	B 50D	N 9/73
7677	77	4,088	2.8		79	102									4 22		B 4D	B 4S	N 9/73
7678	77	5,001	3.3		138	118	2 12		2 12	2 12					3 12		B 38X	B 38X	N 9/73
7679	77	4,598	3.4		74	119											B 31X	B 31D	N 9/73
7680	77	4,574	3.2		130	116											46D	24S	N 9/73
7681	77	4,536	3.9		105	112									2 14		B 43X	B 43X	N 9/73
7682	77	5,067	3.6		144	113			2 35	2 35							B 22X	B 22D	N 9/73
7683	77	5,010	3.5		113	108											21X	21X	1/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7684	77	492	3.2		61	111									3 7		S	S	N 9/73
7685	77	5,265	3.5		48	108											B 24X	B 24D	N 9/73
7686	77	698	.5		24	96									3 4	4	B 8D	B 8X	N 9/73
7687	77	3,128	2.2		94	120											B 22X	B 22X	N 9/73
7688	77	3,251	2.7		73	116											B 35D	B 35D	N 9/73
7689	77	3,986	3.3		104	106	6	6 6	4 6								B 33X	B 33D	N 9/73
7690	77	4,525	3.4		82	117											B 43D	B 43S	N 9/73
7691	77	3,941	2.9		42	109											B 26X	B 26D	N 9/73
7692	77	3,856	2.2		78	118											B 8S	B 8X	N 9/73
7693	77	2,279	2.9		39	113											B 70X	B 70X	N 9/73
7694	77	4,378	2.7		81	116			2 96	3 47							29D	29D	N 9/73
7695	77	2,504	2.2		29	113			2 15								B 43D	B 45D	N 9/73
7696	77	2,489	3.3		207	120									3		B 32X	B 32D	N 9/73
7697	77	4,121	3.0		53	111											B 17D	B 17X	N 9/73
7698	77	4,260	3.0		112	116										31	23D	23S	N 9/73
7699	77	2,980	2.4		90	111											B 62X	B 62X	N 9/73
7700	77	895	3.1		89	99											9D	9D	N 9/73
7701	77	4,443	3.5		120	116			2 87								B 8S	B 8S	N 9/73
7702	77	4,907	3.2		53	120				2 42							B 24X	B 24X	N 9/73
7703	77	4,492	3.1		56	95											B 21D	B 21D	N 9/73
7704	77	3,338	3.1		119	114											B 3X	B 3X	N 9/73
7705	77	2,560	3.1		56	114											B 27X	B 27D	N 9/73
7706	77	3,788	3.5		84	95				2 65							28X	28D	N 9/73
7707	77	4,033	3.0		366	112											B 4X	B 4S	N 9/73
7708	77	4,150	3.4		230	115											B 39D	B 39D	N 9/73
7709	77	4,072	3.8		107	115											B 27D	B 27D	N 9/73
7710	77	4,218	3.7		136	108											B 17X	B 17D	N 9/73
7711	77	4,830	3.2		55	108			2 66						2 8		16X	16D	N 9/73
7712	77	4,433	2.8		65	112											B 26X	B 26D	N 9/73
7713	77	4,456	3.1		147	118											4X	4D	N 9/73
7714	77	4,762	3.2		116	116											B 9S	B 9S	N 9/73
7715	77	4,545	3.3		113	114			2 32	2 32							B 10S	B 10X	N 9/73
7716	77	E 6,488	4.0		51	122											B 13D	B 13S	N 9/73
7717	77	4,707	3.7		362	112											14S	14S	N 9/73
7718	77	4,382	3.0		47	109			2 27								B 8D	B 8S	N 9/73
7719	77	4,593	3.5		153	108			2 23								36X	36D	N 9/73
7720	77	2,615	2.3		45	115	2 22		2 22	2 22							B 3D	B 3X	N 9/73
7721	77	4,173	2.6		70	103				3 12							31D	31D	N 9/73
7722	77	3,350	3.2		47	114											B 3X	B 3X	N 9/73
7723	77	3,320	2.8		44	113											B 11X	B 11S	N 9/73
7724	77	4,757	3.6		475	80									4 44		B 40X	B 40X	N 9/73
7725	77	4,733	3.0		57	112									3 36		B 36X	B 36D	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7726	77	5,095	3.3		149	118											B 9X	B 9S	N 9/73
7727	77	4,192	3.2		76	111											B 7D	B 7D	N 9/73
7728	77	3,778	3.3		59	113									3 47		B 36D	B 36S	N 9/73
7729	77	E 4,428	4.0		70	116											13D	13X	N 9/73
7730	77	4,915	4.2		378	115											B 20X	B 20S	N 9/73
7731	77	3,456	2.6		70	112									2 6		B 6D	B 6X	N 9/73
7732	77	4,677	3.3		146	114											B 36D	B 36D	N 9/73
7733	77	2,170	3.0		103	113											19X	19S	N 9/73
7734	77	4,417	3.1		90	110	3 21		2 21	2 21							4D	4S	N 9/73
7735	77	4,784	3.3		79	112											B 9D	B 9S	N 9/73
7736	77	3,975	2.7		68	111									6 12		B 34D	B 34S	N 9/73
7737	77	4,692	3.0		58	119											B 46X	B 46D	N 9/73
7738	77	4,556	3.0		79	116											B 27X	B 27X	N 9/73
7739	77	2,352	3.0		44	108									2 11		2D	2S	N 9/73
7740	77	4,036	3.7		103	113											B 27X	B 27D	N 9/73
7741	77	E 5,196	4.0		129	100											B 12D	B 12S	6/75
7742	77	E 2,784	4.0		55	105	2 28		2 28	2 28					2 3		B 33X	B 33D	N 9/73
7743	77	4,529	3.6		48	112											B 5D	B 5D	N 9/73
7744	77	4,037	2.9		48	120	2 108		2 108	2 108							B 32X	B 32S	N 9/73
7745	77	E 1,056	4.0		66	106									2 31		B 11D	B 11X	N 9/73
7746	77	4,342	3.2		310	116	2 48		2 48	2 48							B 17X	B 17D	N 9/73
7747	77	3,819	2.6		65	113											B 10X	B 10X	6/75
7748	77	4,102	2.5		69	115											B 21S	B 21X	N 9/73
7749	77	3,373	2.8		53	119											B 40D	B 40D	N 9/73
7750	77	2,637	2.1		30	110											B 30D	B 30D	N 9/73
7751	77	3,719	6.1		247	120									2 5		B 18D	B 18X	N 9/73
7752	77	2,919	2.6		97	114											B 27X	B 27D	N 9/73
7753	77	3,192	2.1		49	104			2 51	2 51							B 13X	B 13D	N 9/73
7754	77	6,734	6.7		135	114											B 27X	B 27X	N 9/73
7755	77	870	1.3		41	118	2 1		2 1	2 1							29D	29X	N 9/73
7756	77	4,222	3.5		124	115											B 36D	B 36D	N 9/73
7757	77	3,786	3.2		51	119											27D	27S	N 9/73
7758	77	3,836	3.3		479	114											B 8D	B 8S	N 9/73
7759	77	4,344	3.0		271	112											32D	32S	N 9/73
7760	77	3,635	3.4		31	115											B 15X	B 15S	N 9/73
7761	77	4,090	3.3		51	113											B 34D	B 34D	N 9/73
7762	77	4,756	3.2		92	107											33D	33S	N 9/73
7763	77	4,500	2.8		46	121									2 15		24X	24D	N 9/73
7764	77	4,672	3.5		166	107											B 9D	B 9D	12/74
7765	77	E 3,472	4.0		69	119											B 12D	B 12S	N 9/73
7766	77	4,901	3.4		153	109				2 34					2 9		B 14D	B 14X	N 9/73
7767	77	4,579	3.3		199	115				2 34							19D	19S	6/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
						THOUSANDS OF MILES SINCE LAST CHANGE													
7768	77	699	2.9			119			2 1	2 1							B 28D	B 28D	N 9/73
7769	77	2	.1			113											B 21X	B 21X	N 9/73
7770	77	3,868	2.4		110	107									2 [illegible]4		B 28D	B 28D	N 9/73
7771	77	4,630	3.4		81	28											B 8X	B 8S	N 9/73
7772	77	4,544	3.4		79	105											B 8D	B 8S	N 9/73
7773	77	4,244	2.9		303	98											B 34X	B 34D	N 9/73
7774	BEV	3,808	3.5		41	114			2 11	2 11							B 40X	B 40X	N 9/73
7775	BEV	4,786	3.5		85	107						48					B 10D	B 10D	N 9/73
7776	BEV	1,531	5.9		28	95											B 23D	B 23D	N 9/73
7777	BEV	4,204	3.2		50	118											29D	29X	N 9/73
7778	BEV	3,108	3.3		81	115											3D	3S	N 9/73
7779	BEV	2,387	3.6		51	106											B 4D	B 4S	N 9/73
7780	BEV	3,338	3.7		42	111											B 27X	B 27X	N 9/73
7781	BEV	5,016	3.7		46	118											B 12D	B 12S	N 9/73
7782	BEV	4,918	3.3		55	122											33X	33D	N 9/73
7783	BEV	3,466	3.4		69	120											B 11X	B 11S	N 9/73
7784	BEV	4,728	3.7		32	118											B 9S	B 9S	1/75
7785	BEV	1,563	2.8		65	111									2 [illegible]		B 10S	B 10X	N 9/73
7786	BEV	1,928	1.4		18	121											B 7S	B 7S	N 9/73
7787	BEV	4,039	3.4		72	109									2 [illegible]		B 45X	B 45D	N 9/73
7788	BEV	2,390	3.0		70	117									2 2		B 2D	B 2S	N 9/73
7789	BEV	5,332	3.8		47	124											B 8D	B 8D	N 9/73
7790	BEV	4,056	3.2		63	118											B 18X	B 18D	N 9/73
7791	BEV	4,533	3.4		71	116											B 44D	B 44D	N 9/73
7792	BEV	3,796	3.5		70	118											B 4D	B 4X	N 9/73
7793	BEV	2,403	3.1		46	114											4D	4S	N 9/73
7794	BEV	4,680	3.2		50	116									3 13		B 41D	B 41D	N 9/73
7795	BEV	3,869	3.3		39	119									2 23		B 17X	B 17D	N 9/73
7796	BEV	4,686	3.3		55	113											B 41X	B 41D	N 9/73
7797	BEV	5,477	11.2		342	101				3 58							B 22X	B 22D	N 9/73
7798	BEV	4,471	3.5		57	115											B 8S	B 8X	N 9/73
7799	BEV	E 4,644	4.1		51	120											15S	15S	N 9/73
7800	BEV	4,842	3.7		78	92											B 14X	B 14X	N 9/73
7801	BEV	3,865	3.2		43	112											B 45D	B 45D	N 9/73
7802	BEV	631	1.8		17	113									2 12		30X	30D	N 9/73
7803	BEV	4,336	3.9		43	117											4D	4S	N 9/73
7804	BEV	4,302	3.2		84	110											30X	30D	N 9/73
7805	BEV	4,357	3.4		72	115											B 66S	B 66X	N 9/73
7806	BEV	3,950	3.3		98	105											B 8D	B 8X	N 9/73
7807	BEV	4,418	3.2		94	107											B 13X	B 13D	N 9/73
7808	BEV	5,150	3.7		50	117											B 19D	B 19D	N 9/73
7809	BEV	4,992	3.4		69	109											B 35D	B 35D	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7810	BEV	4,564	3.5		53	120											B 43D	B 43S	N 9/73
7811	BEV	5,201	3.5		76	121											B 36D	B 36D	N 9/73
7812	BEV	5,096	3.4		61	121		25									B 38X	B 38S	N 9/73
7813	BEV					110											B 5D	B 5S	N 9/73
7814	BEV	4,121	2.9		43	111											B 8D	B 8X	N 9/73
7815	BEV	4,327	3.5		74	116											30X	30X	N 9/73
7816	BEV	4,971	3.3		82	107									3 59		B 14X	B 14S	N 9/73
7817	BEV	3,950	3.2		82	111				2 49							25X	25S	N 9/73
7818	BEV	5,110	3.4		20	120											B 9D	B 9S	N 9/73
7819	BEV	E 1,048	4.1		27	90											11D	11S	N 9/73
7820	BEV	4,395	3.5		56	114											B 26D	B 26S	N 9/73
7821	BEV	3,899	3.5		47	119											B 4X	B 4D	N 9/73
7822	BEV	4,537	2.9		43	112											B 17X	B 17X	N 9/73
7823	BEV	5,021	2.6		46	110											B 17X	B 17X	N 9/73
7824	BEV	3,731	2.7		42	121											B 23X	B 23S	N 9/73
7825	BEV	1,739	2.2		20	113											B 4X	B 4X	N 9/73
7826	BEV	3,939	2.4		41	118											B 8D	B 8S	N 9/73
7827	BEV	3,340	2.5		32	121			2 75								B 16D	B 16X	N 9/73
7828	BEV	4,074	2.5		55	119	2 8		2 8	2 8							23S	23S	N 9/73
7829	BEV	3,992	3.4		62	96											12X	12X	12/74
7830	BEV	4,678	3.7		46	103		24	2 24	2 24					2 64		B 9X	B 9S	N 9/73
7831	BEV	3,591	3.3		89	117											B 4S	B 4S	N 9/73
7832	BEV	4,427	3.3		67	123											B 33X	B 33S	N 9/73
7833	BEV	3,995	3.5		117	112											B 12X	B 12D	N 9/73
7834	BEV	4,854	3.3		55	123											B 9X	B 9D	N 9/73
7835	BEV	4,819	3.6		62	112											66X	34D	N 9/73
7836	BEV	4,566	3.6		62	114									2 13		17X	17D	N 9/73
7837	BEV	3,996	3.8		66	113									2 21		B 21X	B 21S	N 9/73
7838	BEV	3,287	3.3		48	117											28X	28D	N 9/73
7839	BEV	E 5,086	4.1		64	118									2 5		B 73S	B 73S	N 9/73
7840	BEV	4,903	4.0		64	104											25X	25D	N 9/73
7841	BEV	4,186	4.3		69	100									3 4		B 21X	B 21X	N 9/73
7842	BEV	3,895	4.7		125	103											B 28D	B 28X	N 9/73
7843	BEV	5,453	4.4		142	104											41X	41X	N 9/73
7844	BEV	5,243	4.0		93	106											B 34X	B 34D	N 9/73
7845	BEV	4,458	4.1		69	83											16X	16X	N 9/73
7846	BEV	896	2.2		56	100	2 1		2 1	2 1							3X	3S	N 9/73
7847	BEV	3,280	4.1		205	104											B 3D	B 3X	N 9/73
7848	BEV	E 3,600	4.1		56	89											B 42X	B 42D	N 9/73
7849	BEV	3,187	5.5		83	85											28D	28D	N 9/73
7850	BEV	4,884	3.7		64	82											B 44X	B 44X	N 9/73
7851	BEV	4,531	3.5		55	84											B 28X	B 28D	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7852	BEV	4,287	4.9		64	89											B 45X	B 45X	N 9/73
7853	BEV	5,488	3.9		100	84											B 22X	B 22X	N 9/73
7854	BEV	3,970	3.4		94	81											B 4X	B 4X	N 9/73
7855	BEV	4,981	4.7		59	77											B 15X	B 15X	N 9/73
7856	BEV	4,195	3.8		135	83											B 30D	B 30D	1/75
7857	BEV	3,431	3.0		142	82											B 21X	B 21X	N 9/73
7858	BEV	4,043	3.5		72	84			2 81								54X	54X	N 9/73
7859	BEV	3,786	2.5		59	82											12X	12D	N 9/73
7860	BEV	4,437	3.9		105	81											B 14X	B 14D	N 9/73
7861	BEV	3,939	3.2		56	85											B 9X	B 9D	N 9/73
7862	BEV	3,229	3.0		62	78											B 22X	B 22D	N 9/73
7863	BEV	3,852	3.7		62	75	2 13		2 13	2 13							6X	6D	2/75
7864	BEV	3,773	3.7		37	84											B 6X	B 6S	N 9/73
7865	BEV	3,476	3.7		58	84											B 26X	B 26D	N 9/73
7866	BEV	227	.0			79	2		2	2							B 4X	B 4D	N 9/73
7867	BEV	4,662	3.5		129	85											14X	14X	N 9/73
7868	BEV	1,800	3.4		45	73			2 38								16X	16X	N 9/73
7869	BEV	2,913	2.6		60	80											B 20D	B 20D	N 9/73
7870	BEV	4,427	3.7		92	80											B 22X	B 22X	N 9/73
7871	BEV E	3,108	4.1		129	83											B 6X	B 6S	N 9/73
7872	BEV	3,724	4.5		155	82											B 13X	B 13D	N 9/73
7873	BEV	4,500	4.3		140	87											26S	26S	N 9/73
7874	ARH	4,438	3.9		184	85											B 8X	B 8D	N 9/73
7875	ARH	3,706	4.1		86	84											25X	25D	N 9/73
7876	ARH	4,912	4.6		114	77											B 9X	B 9S	N 9/73
7877	ARH E	4,240	3.9		184	87											B 47S	B 47X	N 9/73
7878	LIM	3,891	4.0		176	87											26X	26D	N 9/73
7879	ARH	4,231	4.1		111	86											B 14X	B 14X	N 9/73
7880	ARH	3,739	3.3		73	86											B 11X	B 11X	N 9/73
7881	ARH	3,948	3.6		151	78											46X	46X	N 9/73
7882	ARH	4,451	4.1		741	83											10X	10S	N 9/73
7883	ARH	4,332	3.7		98	80											B 21D	B 21D	N 9/73
7884	LIM	3,091	3.5		106	81									2 3		5X	5D	N 9/73
7885	ARH	3,842	3.9		142	80									2 4		10X	10D	N 9/73
7886	LIM	4,373	3.0		257	85											B 6X	B 6D	N 9/73
7887	LIM	4,036	3.7		77	82											B 7X	B 7X	N 9/73
7888	ARH	1,659	3.6		103	80			2 68								B 2X	B 2D	N 9/73
7889	ARH	3,572	4.3		96	87											B 4X	B 4X	N 9/73
7890	ARH	3,394	3.9		135	77											B 3X	B 3S	N 9/73
7891	LIM	3,996	3.5		222	79											B 20X	B 20X	N 9/73
7892	ARH	3,994	3.6		90	84											B 30X	B 30X	N 9/73
7893	ARH E	3,480	3.9		102	86											B 34X	B 34S	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7894	ARH	3,701	3.8		231	76									2 11		11X	11D	N 9/73
7895	ARH	3,508	3.1		67	100											B 56X	B 56X	N 9/73
7896	ARH	4,938	3.8		159	102			2 24									77X	N 9/73
7897	ARH	4,057	3.4		238	92	2 16										B 14X	B 14D	N 9/73
7898	ARH	2,934	3.8		69	98											B 3X	B 3D	N 9/73
7899	ARH	4,707	4.0		235	94									2 67		B 26X	B 26D	N 9/73
7900	ARH	0	.0			99											B 3D	B 3D	N 9/73
7901	ARH	4,450	4.8		234	107											B 40X	B 40D	N 9/73
7902	ARH	4,068	3.8		312	100									2 7		B 7X	B 7S	N 9/73
7903	ARH	4,223	4.3		191	102											B 27X	B 27X	11/74
7904	ARH	4,718	4.4		943	81											B 27X	B 27X	N 9/73
7905	ARH	4,662	5.4		186	100											B 63X	B 63X	N 9/73
7906	ARH	4,130	3.6		129	95											B 7X	B 7D	N 9/73
7907	ARH	762	.6		23	79											42X	42X	N 9/73
7908	ARH	4,466	4.5		148	104											B 44X	B 44X	N 9/73
7909	ARH	5,014	4.6		122	104											B 40X	B 40S	N 9/73
7910	ARH	3,388	3.6		376	101											B 38X	B 38X	N 9/73
7911	ARH	3,473	3.7		231	101									2 3		B 54X	B 54X	N 9/73
7912	ARH	923	1.3		115	99						20				1	B 50S	B 50X	N 9/73
7913	ARH	1,993	2.8		104	100											17X	17D	N 9/73
7914	ARH	4,050	5.3		119	104											B 58S	B 58X	N 9/73
7915	ARH	4,473	5.3		319	100											B 37X	B 37X	N 9/73
7916	ARH	4,708	3.8		68	101											B 26S	B 26D	N 9/73
7917	ARH	4,691	4.3		203	105											B 58X	B 58X	N 9/73
7918	ARH	4,043	4.4		144	102											B 35X	B 35D	N 9/73
7919	ARH	4,394	3.2		122	103											B 30S	B 30X	N 9/73
7920	ARH	4,158	4.3		84	97											B 16X	B 16D	N 9/73
7921	ARH	4,187	3.6		258	103									4 20			72X	N 9/73
7922	ARH	2,298	13.4		383	60									2 2		B 25S	B 25X	6/75
7923	ARH	4,348	10.3		449	103									4 28		B 47X	B 47X	N 9/73
7924	ARH	4,011	8.5			100											B 23X	B 23D	N 9/73
7925	ARH	3,934	.0			102											B 57X	B 57X	N 9/73
7926	ARH	4,088	.0			97											32S	32D	N 9/73
7927	ARH	4,266	30.0		266	99											B 44X	B 44X	N 9/73
7928	ARH	4,014	.0			103											B 9X	B 9D	N 9/73
7929	ARH	4,091	5.0		45	92											20X	20D	1/75
7930	FGL	4,586	4.8		75	102											B 54X	B 54X	N 9/73
7931	FGL	4,382	3.3		59	89											B 23S	B 23D	N 9/73
7932	FGL	5,025	5.6		147	97											B 24S	B 24D	N 9/73
7933	FGL	2,783	2.3		71	94									2 92		B 47X	B 47X	N 9/73
7934	FGL	4,016	3.5		81	94											B 23X	B 23X	N 9/73
7935	FGL	E 5,208	4.1		56	148											B 11S	B 11X	N 9/73

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
7936	FGL	4,196	3.0		95	144													N 9/73
7937	FGL	4,989	4.1		103	143											B 10X	B 10X	N 9/73
7938	FGL	4,557	3.3		84	145													N 9/73
7939	FGL	5,663	5.1		120	145													N 9/73
7940	FGL	4,924	3.6		69	134													N 9/73
7941	FGL	4,885	3.9		93	131											B 9S	B 9X	N 9/73
7942	FGL	4,373	3.5		52	78													N 9/73
7943	FGL	E 4,976	4.1		155	74											45X		N 9/73
7944	FGL	3,771	9.5		209	57													N 9/73
8500	NAV	886	3.5		19	519	2 384	162									B 41D	B 41X	6/68
8501	NAV	1,715	3.1		59	474	2 144										B 48S	B 48S	1/69
8502	NAV	1,794	4.0		94	476	3 38										B 46X	B 46D	4/71
8503	NAV	2,263	2.6		39	482	2 260	110									B 26S	B 26S	9/69
8504	NAV	0	.0			468	2 58										B 48S	B 48X	1/69
8505	NAV	1,139	1.9		189	484	2 233										B 18D	B 18D	5/69
8506	NAV	1,919	3.5		49	483	2 44										B 44X	B 44S	9/68
8507	NAV	1,951	3.0		33	466	2 202										58D	34X	9/68
8508	NAV	0	.0			481		171									B 58S	B 58D	4/70
8509	NAV	2,196	2.7		39	488	2 208										B 42X	B 42X	11/68
8510	NAV	1,956	3.1		32	482	2 205	23									B 23X	B 23D	1/69
8511	NAV	1,857	2.4		54	454	2 83										B 29D	B 29X	4/72
8512	NAV	0	.0			489		199									B 46D	B 46D	N 8/61
8513	NAV	1,450	2.3		23	486	2 204										65X	16D	N 8/61
8514	NAV	958	2.8		39	485	2 96										B 53S	B 53S	9/68
8515	NAV	1,668	2.6		61	503	2 78										B 49S	B 49D	N 8/61
8516	NAV	0	.0			486	2 231										B 58X	B 58X	N 8/61
8517	NAV	2	.1			499	2 193										B 54X	B 54S	5/71
8518	NAV	845	5.4		169	475	2 194	33									94S	33D	6/71
8519	NAV	1,708	2.6		32	497	2 186										B 62S	B 62S	7/69
8520	NAV	0	.0			481											B 55D	B 55S	1/69
8521	NAV	718	1.8		15	518	2 236										B 37S	B 37S	N 8/61
8522	NAV	2,463	5.2		164	490	2 48										64D	18X	8/69
8523	NAV	1,817	3.5		14	492	4 16										B 17X	B 17D	8/69
8524	NAV	1,905	3.2		38	495	2 192										B 48D	B 48D	8/69
8525	NAV	1,789	3.2		66	510	2 48										B 69S	B 69X	4/70
8526	NAV	E 248	3.9			481	3 109	33									B 54S	B 54D	N 8/61
8527	NAV	1,615	3.1		36	470	4 31										71X	16D	N 8/61
8528	NAV	0	.0			491	3 68										B 40X	B 40X	N 8/61
8529	NAV	2	.0			488	2 115										B 41D	B 41X	3/69
8530	NAV	941	2.7		21	503											63D	6X	N 8/61
8531	NAV	1,997	3.3		90	494	3 67										70D	18S	12/69
8532	NAV	1,762	2.6		55	519	2 179										B 41D	B 41S	11/71

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8533	NAV	0	.0			513	3 169										B 46X	B 46X	2/69
8534	NAV	1,179	1.8		34	523	2 211										74X	36X	6/68
8535	NAV	1,669	2.5		39	534	2 211										B 25S	B 25S	N 8/61
8536	NAV	2,037	3.1		27	495		40									B 41D	B 41X	11/72
8537	NAV	1,751	2.3		41	514	2 130										75S	38X	12/72
8538	NAV	2,234	2.9		20	512											B 52D	B 52X	6/69
8539	NAV	0	.0			507	3 29										B 48D	B 48S	N 8/61
8540	NAV	0	.0			504		194									B 67D	B 67D	12/69
8541	NAV	0	.0			505	2 281										B 16D	B 16S	9/68
8542	NAV	0	.0			484	2 97										B 39S	B 39S	6/68
8543	NAV	2,065	2.8		82	514	3 24										50X	25D	9/6
8544	NAV	0	.0			501		210									B 35X	B 35D	11/69
8545	NAV	0	.0			481	2 213										B 36X	B 36D	1/69
8546	NAV	2,022	3.0		25	518	4 50										B 48D	B 48D	12/71
8547	NAV	0	.0			499	2 186										B 14S	B 14X	10/68
8548	NAV	1,675	2.7		49	524	3 30										B 36S	B 36D	9/69
8549	NAV	1,837	3.2		65	508	2 192										B 54X	B 54X	N 8/61
8550	NAV	0	.0			518	2 164										B 64X	B 64S	10/69
8551	NAV	2,010	2.5		59	514		213									55D	33X	2/69
8552	NAV	1,969	2.8		50	545	2 247	143									B 51D	B 51D	7/68
8553	NAV	1,869	2.5		31	485	2 63										B 51D	B 51X	7/70
8554	NAV	1	.0			511		72									B 47D	B 47S	10/68
8555	NAV	1,686	2.2		56	507	2 183										B 33X	B 33D	7/68
8556	NAV	0	.0			518	2 193										B 62S	B 62X	1/71
8557	NAV	0	.0			467		269									B D	B D	10/68
8558	NAV	1,977	2.4		22	501		281									20D	20D	6/72
8559	NAV	1,565	2.1		17	503	2 192										B 56S	B 56D	9/61
8560	NAV	1,885	3.1		69	444		139									B 48S	B 48S	12/70
8561	NAV	2,280	3.1		34	476		166									B 24S	B 24X	N 8/61
8562	NAV	0	.0			460	2 84										B 22X	B 22X	11/72
8563	NAV	2,285	3.2		70	464	2 123										B 26S	B 26D	2/69
8564	NAV	2,190	3.3		365	463	2 31										B 44X	B 44X	12/70
8565	NAV	E 3,272	3.9		71	503		166									B 42X	B 42X	N 8/61
8566	NAV	0	.0			448	2 17										B 63D	B 63X	N 8/61
8567	NAV	0	.0			450	2 141	180									B 34X	B 34D	7/70
8568	NAV	0	.0			438											B 22D	B 22S	11/71
8569	NAV	0	.0			460	2 71										B 55S	B 55D	9/61
8570	NAV	1,972	2.7		32	453	2 189										B 26X	B 26D	4/68
8571	NAV	0	.0			476	3 32										B 22S	B 22X	2/69
8572	NAV	0	.0			449	2 180										B 35X	B 35D	1/69
8573	NAV	1,966	2.7		44	461	3 165										B 46X	B 46S	9/68
8574	NAV	0	.0			455	2 50										80D	54S	9/61

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8575	NAV	0	.0			477	3 179										B 59X	B 59X	5/68
8576	NAV	0	.0			453	2 102										B 36S	B 36D	3/68
8577	NAV	1,946	2.3		28	454		167									B 47D	B 47D	1/69
8578	NAV	0	.0			466		169									B 58X	B 58D	11/69
8579	NAV	585	2.1			460	2 62										B 43D	B 43D	4/68
8580	NAV	2,825	4.0		85	478	2 61										B 55X	B 55D	4/68
8581	NAV	2,011	3.3		17	470		215									B 29X	B 29D	5/70
8582	NAV	0	.0			445		36									B 41S	B 41D	5/69
8583	NAV	0	.0			430	2 171										62X	23X	4/68
8584	NAV	0	.0			413	2 152	88									B 39S	B 39D	10/69
8585	NAV	0	.0			480		226									B 49S	B 49D	10/68
8586	NAV	0	.0			463	2 85										B 73D	B 73D	2/69
8587	NAV	1,490	2.3		35	480		186									K 83X	36X	2/69
8588	NAV	1,840	3.0		44	480		189									B 45X	B 45S	7/69
8589	NAV	2,124	2.8		22	430	2 71										95D	65X	6/69
8590	NAV	3	.0			486		178									B 47S	B 47D	11/68
8591	NAV	1,815	2.4		30	454	2 108										B 45X	B 45D	1/70
8592	NAV	1,840	2.9		35	492	3 25										B 46D	B 46S	10/61
8593	NAV	1,525	2.4		50	483	2 168										B 39X	B 39D	5/68
8594	NAV	0	.0			468	2 246	148									B 65X	B 65D	11/71
8595	NAV	1,726	2.7		31	534	2 210										B 51X	B 51S	11/61
8596	NAV	0	.0			540	2 203										B 15S	B 15X	11/61
8597	NAV	0	.0			513	2 18										B 70X	B 70D	6/68
8598	NAV	1,188	2.5		19	487	2 180										B 69D	B 69D	11/61
8599	NAV	0	.0			457	2 147										B 16D	B 16D	12/71
8600	52	1,347	3.7		336	466	2 15										B 68X	B 68X	N 8/61
8601	52	1,295	3.4		8	437		112									B 28D	B 28S	6/68
8602	52	6	.3		1	425	3 130										57X	16D	6/68
8603	52	611	2.9		33	437	2 150										B 4D	B 4X	6/68
8604	52	439	7.4		14	480	2 186										B 20D	B 20X	3/71
8605	52	1,496	3.6		124	479	3 83										B 2X	B 2S	1/70
8606	52	1,489	3.9		297	465	2 57										55S	18S	2/70
8607	52	1,181	3.9		18	470		159									B 41D	B 41S	11/68
8608	52	1,473	3.7		122	459	2 46										B 19X	B 19X	7/71
8609	52	1,566	2.3		52	452	2 67										62X	33X	1/70
8610	52	1,520	2.7		760	467	3 76										B 38X	B 38S	11/71
8611	52	993	3.0		82	464	2 136	40									B 36X	B 36S	6/69
8612	52	183	4.0			483	2 14										B 14X	B 14S	3/68
8613	52	1,396	3.2		34	478	2 45										B 35D	B 35D	8/71
8614	52	940	3.1		24	424	4 6										B 34D	B 34S	6/72
8615	52	1,141	3.1		190	440	3 32										B 26D	B 26S	3/70
8616	52	1,363	4.1		56	425	2 3										B 30X	B 30D	1/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
							THOUSANDS OF MILES SINCE LAST CHANGE												
8617	52	1,402	3.7		29	458		169									B 7X	B 7X	8/69
8618	52	E 1,340	4.1		58	450	2 101										B 8X	B 8X	8/71
8619	52	0	.0			393	2 6										B 29S	B 29S	12/67
8620	52	1,582	4.1		131	482		180									43X	17S	11/61
8621	52	1,465	3.6		18	488	3 92										B 22D	B 22D	6/69
8622	52	1,390	4.1		16	500	2 156										B 1X	B 1D	11/61
8623	52	1,355	3.5		52	487	2 170	55									B 2X	B 2D	10/70
8624	52	1,400	3.8		46	483	2 168										22D	22D	9/68
8625	52	1,385	3.9		38	490	3 18										B 10S	B 10S	11/61
8626	52	1,098	3.7		14	467		154									B 46X	B 46X	12/68
8627	52	1,318	3.4		17	440	3 93	2									B 38S	B 38D	8/71
8628	52	1,280	3.5		37	476		148									B 6X	B 6X	11/61
8629	52	1,403	3.3		100	470	2 43										B 5D	B 5D	11/61
8630	52	1,272	3.6		159	461	2 38										B 10X	B 10D	6/68
8631	52	1,308	3.6		18	464		155									B 25X	B 25D	7/71
8632	52	946	3.3		67	472	2 78										B 8X	B 8D	3/72
8633	52	0	.0			450	3 1										B 45S	B 45D	8/68
8634	52	1,474	4.0		14	481	2 143										B 25X	B 25S	3/69
8635	52	1,296	3.8		72	458	2 127										B 19X	B 19X	5/71
8636	52	1,312	3.3		38	491		15									B 8X	B 8D	12/70
8637	52	1,388	2.7		99	453	2 37										B 12X	B 12D	4/71
8638	52	1,334	3.6		40	460	2 26										15X	15S	10/70
8639	52	E 684	4.1		68	453	3 17										B 10S	B 10D	5/71
8640	52	E 1,440	4.1		84	476	2 67										9X	9S	4/69
8641	52	E 1,340	4.1		16	464	3 127										41X	14D	12/61
8642	52	143	4.8			459	3										B 38D	B 38D	6/72
8643	52	E 1,652	4.1		82	451	2 28										50X	19S	12/61
8644	52	E 1,004	4.1		16	465	2 33										B 9X	B 9S	6/72
8645	52	E 1,508	4.1		58	483	2 161										47D	15S	10/68
8646	52	1,153	3.6		57	462		93									B 3D	B 3S	2/72
8647	52	E 1,000	4.1		125	473	2 40										B 46S	B 46D	2/69
8648	52	E 1,240	4.1			452	4 14										B 50D	B 50X	5/70
8649	52	E 1,708	4.1		71	459		62									B 21D	B 21S	8/70
8650	52	E 1,184	4.1		69	451	3 22										B 45X	B 45X	4/68
8700	NPK	0	.0			441	3 25										B 28D	B 28X	10/69
8701	NPK	0	.0			437	2 2										B 30S	B 30X	4/63
8702	NPK	0	.0			490	3 89										B 61X	B 61X	4/63
8703	NPK	0	.0			470	3 2N										B 54D	B 54S	1/69
8704	NPK	0	.0			482	3 43	14									B 26D	B 26D	3/69
8705	NPK	0	.0			478	2 105										B 23S	B 23D	4/63
8706	NPK	0	.0			448	2 198										B 32X	B 32S	4/63
8707	NPK	1	.0			458	4 261	112									B 30D	B 30X	1/69

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8708	NPK	E 512	4.2			473	2 110										B 29D	B 29D	6/68
8709	NPK	E 1,636	4.2		181	483	2 86	35									B 38D	B 38X	12/69
8710	NPK	0	.0			498	2 187	95									B 60X	B 60D	8/69
8711	NPK	E 3,112	4.2			493	3 17										B 18X	B 18D	10/69
8712	NPK	0	.0			468	2 193										B 20S	B 20S	10/68
8713	NPK	0	.0			455	2 18										B 27D	B 27X	11/68
8714	NPK	0	.0			481	3 90										B 21D	B 21D	5/71
8715	NPK	2,451	2.3		163	481	5 18										B 51D	B 51S	3/69
8716	NPK	0	.0			428		133									B 7S	B 7X	1/69
8717	NPK	0	.0			478	3 146										B 19D	B 19D	2/70
8718	NPK	0	.0			440	3 67										B 23X	B 23X	4/69
8719	NPK	0	.0			471	2 111										B 52X	B 52X	4/63
8720	NPK	E 2,256	4.2		51	479	2 376	134									B 45D	B 45S	10/68
8721	NPK	1,940	2.3		149	465	4 18										B 37S	B 37S	8/69
8722	NPK	0	.0			458	5 30										B 60D	B 60D	3/72
8723	NPK	0	.0			484	4 21										B 76D	B 76D	4/63
8724	NPK	0	.0			403	2 126										62X	10S	3/69
8725	NPK	E 3,344	4.2		334	522		142									B 30D	B 30X	9/68
8726	NPK	0	.0			430	3 117	125									B 10S	B 10X	4/63
8727	NPK	0	.0			425													N 8/63
8728	NPK	18	.0			453	3 83										71X	21D	4/69
8729	NPK	0	.0			473	3 125										B 28D	B 28S	8/71
8730	NPK	0	.0			432	3 114	89									44D	1X	1/71
8731	NPK	0	.0			432	2 318	117									B 32X	B 32X	5/68
8732	NPK	0	.0			459	4 22										8D	8S	8/69
8733	NPK	0	.0			483	6 76										B 65X	B 65S	5/69
8734	NPK	0	.0			457	2 83										90X	64X	4/63
8735	NPK	0	.0			474	2 155	128									B 51X	B 51S	9/68
8736	NPK	0	.0			482	2 225	70									52D	11D	4/63
8737	NPK	0	.0			460	4 12										B 40D	B 40S	4/63
8738	NPK	0	.0			481	4 90										B 51D	B 51D	4/70
8739	NPK	0	.0			409	4 158										B 21X	B 21S	9/68
8740	NPK	2,442	2.1		59	474	4 105										B 46D	B 46X	11/70
8741	NPK	0	.0			460	2 336	124									B 26X	B 26D	2/69
8742	NPK	0	.0			443	2 201										B 42X	B 42S	11/70
8743	NPK	E 2,696	4.2		224	486	3 49										B 13S	B 13X	4/63
8744	NPK	0	.0			493	2 190										B 17S	B 17D	4/63
8745	NPK	0	.0			467	2 31	24									K 56X	13D	2/69
8746	NPK	0	.0			449	3 92	24									B 27X	B 27X	1/69
8747	NPK	0	.0			451	3 J										B 15S	B 15D	1/71
8748	NPK	0	.0			466	2 256	50									B 33S	B 33D	9/69
8749	NPK	0	.0			463	3 48	45									B 13[illegible]	B 13S	10/68

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE		Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8750	NPK	0	.0			440	3	42										B 43X	B 43S	4/63
8751	NPK	0	.0			384	3	27										B 29D	B 29D	7/70
8752	NPK	0	.0			426	2	266	24									B 38X	B 38X	4/63
8753	NPK	0	.0			448	4	105										B 16S	B 16X	4/63
8754	NPK	0	.0			406	2	137										B 18X	B 18S	10/68
8755	NPK	0	.0			415	2	17										B 61X	B 61D	12/69
8756	NPK	0	.0			402	4	62										B 56X	B 56D	3/69
8757	NPK	0	.0			402			26									73S	21S	12/71
8758	NPK	3	.0			431	4	41										B 44S	B 44X	4/63
8759	NPK	0	.0			397	4	24										B 45X	B 45D	3/68
8760	NPK	0	.0			427	3	26										B 47X	B 47D	1/69
8761	NPK	0	.0			437	3	225	86									B 41D	B 41S	4/63
8762	NPK	101	.0			427	3	95										B 31S	B 31D	3/68
8763	NPK	E 1,212	4.2		101	422	4	146										B 52X	B 52S	11/69
8764	NPK	0	.0			398	3	35										B 31X	B 31D	2/69
8765	NPK	0	.0			366	2	163										B 22X	B 22D	11/68
8766	NPK	0	.0			436	3	55										B 31X	B 31S	5/63
8767	NPK	0	.0			288	7	6M										B 5NS	B 5NS	2/69
8768	NPK	E 2,016	4.2		59	419	3	140										B 61X	B 61D	6/69
8769	NPK	0	.0			419	2	181	74									B 61D	B 61D	2/69
8770	NPK	0	.0			432	5	57										B 44X	B 44S	5/63
8771	NPK	0	.0			424	3	246	28									B 52D	B 52S	7/70
8772	NPK	0	.0			409	4	96										B 30X	B 30S	6/72
8773	NPK	0	.0			400	3	9										B 40D	B 40S	3/71
8774	NPK	2,341	2.4		101	449	2	122										49X	18X	3/70
8775	NPK	0	.0			559	3	3										B 13S	B 13S	6/69
8776	NPK	0	.0			505	3	134	27									B 33S	B 33S	4/68
8777	NPK	0	.0			512	4	66										B 45S	B 45D	4/68
8778	NPK	0	.0			480	2	64										B 13X	B 13S	9/68
8779	NPK	0	.0			513	3	123										108X	42X	5/63
8780	NPK	0	.0			481	5	41										B 25X	B 25D	11/68
8781	NPK	1	.0			507	4	57										B 42S	B 42D	5/70
8782	NPK	0	.0			518	5	38										B 21S	B 21S	2/70
8783	NPK	0	.0			511	4	45										B 14X	B 14S	1/69
8784	NPK	2,569	2.6		37	496	4	44										B 54D	B 54X	8/68
8785	NPK	0	.0			483	4	25										B 37S	B 37X	6/63
8786	NPK	0	.0			513	3	84										B 46D	B 46S	8/69
8787	NPK	0	.0			473	3	1										B 47S	B 47D	6/63
8788	NPK	0	.0			498	3	23										B 18S	B 18S	11/70
8789	NPK	0	.0			469	3	141	31									B 48D	B 48D	9/68
8790	NPK	E 1,516	4.2		189	487	3	236	93									B 33D	B 33D	6/63
8791	NPK	E 1,404	4.2		175	512	4	21										B 57X	B 57D	5/71

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Mot	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8792	NPK	0	.0			477	3 155										75D	25D	6/63
8793	NPK	E 2,872	4.2		359	539	3 15										B 50S	B 50D	11/71
8794	NPK	0	.0			499	3 149										B 17S	B 17S	10/69
8795	NPK	0	.0			503	2 243	21									B 4X	B 4X	9/68
8796	NPK	0	.0			460	3 121	30									B 27S	B 27D	9/69
8797	NPK	E 656	4.2		41	502	2 148	13									B 47S	B 47S	4/71
8798	NPK	E 3,664	4.2		89	503	3 116										B 45S	B 45X	4/68
8799	NPK	0	.0			512	4 21										B 52S	B 52D	6/63
8800	NPK	E 1,960	4.2		163	501	3 164	36									B 60D	B 60D	6/63
8801	NPK	E 2,760	4.2		306	513	3 26										B 46D	B 46X	11/68
8802	NPK	0	.0			528	3 116										B 43S	B 43X	3/70
8803	NPK	0	.0			506	4 158										B 44D	B 44D	2/69
8804	NPK	0	.0			534	5 84	44									B 7S	B 7S	5/69
8805	NPK	0	.0			515	3 265										B 39X	B 39X	1/69
8806	NPK	0	.0			517	3 75	28									B 45S	B 45S	6/63
8807	NPK	0	.0			521	4 12										B 43X	B 43X	6/69
8808	NPK	1	.0			517	3 155										B 24D	B 24D	11/68
8809	NPK	0	.0			528	4 18										B 41X	B 41X	4/71
8810	NPK	0	.0			499	3 39										B 70S	B 70D	3/69
8811	NPK	0	.0			451	3 124										B 58X	B 58D	6/63
8812	NPK	0	.0			515	3 68	18									B 61X	B 61D	9/68
8813	NPK	0	.0			521	2 147	19									B 49D	B 49D	7/70
8814	NPK	0	.0			539	2										B 32S	B 32D	8/70
8815	NPK	100	.0			514	3 12										B 24S	B 24D	11/68
8816	NPK	0	.0			502											B 62S	B 62X	3/70
8817	NPK	0	.0			687	2 560	410									B236X	B236S	6/63
8818	NPK	0	.0			490	3 31	13									B 57D	B 57D	4/72
8819	NPK	0	.0			546	3 79										B 40D	B 40D	12/70
8820	NPK	0	.0			494	6 25	18									B 51D	B 51X	5/70
8821	NPK	E 1,980	4.2		110	525	3 195	69									B 27D	B 27D	2/69
8822	NPK	E 2,840	4.2		109	503	2 216										B 50S	B 50D	8/68
8823	NPK	0	.0			532	3 33	16									B 55X	B 55X	9/68
8824	NPK	0	.0			484	3 44	22									B 44D	B 44X	11/68
8825	NPK	0	.0			528	3 164										B 58X	B 58D	11/68
8826	NPK	1	.0			528	4 155										B 37S	B 37D	5/71
8827	NPK	0	.0			553	2 262	51									B 25D	B 25X	4/68
8828	NPK	0	.0			504	4 28										B 49S	B 49D	5/70
8829	NPK	0	.0			504	5 1										B 14S	B 14S	7/63
8830	NPK	2,453	2.7		129	524	4 12										B 23X	B 23S	7/63
8831	NPK	0	.0			558	3 206										B 27D	B 27S	3/69
8832	NPK	0	.0			510	4 94										B 24X	B 24D	7/69
8833	NPK	0	.0			487	3 205										B 21D	B 21X	2/70

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
8834	NPK	E 1,692	4.2		169	534	5 10										107S	39D	8/69
8835	NPK	0	.0			494	5 62										33D	2X	6/70
8836	NPK	101	.0			513	3 117										B 56X	B 56X	9/68
8837	NPK	0	.0			530	2 142										B 62D	B 62D	10/68
8838	NPK	E 1,044	4.2			539	2 127										B 35S	B 35S	12/68
8839	NPK	0	.0			494	2 188	108									B 15S	B 15D	9/68
8840	NPK	0	.0			512	3 24										B 71X	B 71S	5/70
8841	NPK	0	.0			538	3 85										B 68D	B 68X	1/72
8842	NPK	0	.0			515	4 99	14									B 32X	B 32D	7/63
8843	NPK	0	.0			534	3 83										B 26S	B 26S	9/68
8844	NPK	0	.0			512	3 16										B 19X	B 19D	5/69
8845	NPK	0	.0			495	4 29										B 44D	B 44D	7/63
8846	NPK					454	2 157	20									B 69X	B 69S	1/71
8847	NPK	0	.0			500	3 64										B 45X	B 45D	11/69
8848	NPK	0	.0			450	4 21										B 50D	B 50X	7/69
8849	NPK	0	.0			217	3 57										41S	16D	7/63
9000	69	3,130	3.2		115	12													N 9/75
9001	69	3,547	2.6		591	9													N10/75
9002	69	4,610	3.8		102	4													N11/75
9003	69	0	.0																N12/75
9004	69	3,530	.0			12													N 9/75
9005	69	3,275	2.7		81	11													N 9/75
9006	69	3,425	3.8		244	9													N10/75
9007	69	3,802	2.9		422	14													N 9/75
9008	69	2,061	2.5		128	10													N 9/75
9009	69	E 5,146	4.1			15													N 9/75
9010	69	3,625	3.5		95	3													N11/75
9011	69	3,993	3.1		199	9													N10/75
9012	69	3,225	3.4		70	10													N 9/75
9013	69	4,466	3.1		151	14													N 8/75
9014	69	0	.0																N12/75
9015	69	4,153	.0			10													N 9/75
9016	69	4,197	3.5		116	14													N 9/75
9017	69	2,496	2.6		166	10													N10/75
9018	69	3,453	2.7		181	13													N 9/75
9019	69	3,754	3.3		113	14													N 8/75
9020	69	4,330	3.3		160	13													N 9/75
9021	69	2,982	3.0		118	13													N 9/75
9022	69	3,231	3.0		179	10													N10/75
9023	69	3,620	3.6		124	12													N 9/75
9025	69	3,705	3.8		231	12													N 9/75
9026	69	4,039	2.9		82	13													N 9/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9027	69	3,664	3.0		146	8													N10/75
9028	69	3,809	2.9		45	12													N 9/75
9029	69	5,320	4.0		332	5													N11/75
9030	69	E 3,932	4.1		122	10													N10/75
9031	69	3,811	2.8		346	14													N 9/75
9032	69	3,948	2.7		127	13													N 9/75
9033	69	2,366	2.4		197	12													N 9/75
9034	69	2,990	2.9		332	11													N 9/75
9035	69	0	.0																N12/75
9036	69	3,844	.0			11													N 9/75
9037	69	4,160	3.3		122	14													N 9/75
9038	69	4,340	3.4		88	11													N 9/75
9039	69	3,628	2.9		181	14													N 8/75
9040	69	3,829	2.7		239	6													N10/75
9041	69	4,116	3.2		316	12													N 9/75
9042	69	4,000	3.0		148	7													N 8/75
9043	69	4,261	3.6		112	10													N10/75
9044	69	5,550	3.6		191	5													N11/75
9045	69	4,014	2.6		121	10													N10/75
9046	69	4,239	3.2		66	9													N10/75
9047	69	3,905	2.9		69	11													N10/75
9048	69	2,805	3.5			11									2				N 9/75
9049	69	3,498	2.8			9													N10/75
9050	69	3,785	2.8		140	13													N 8/75
9051	69	2,505	3.5		313	13													N 9/75
9052	69	2,870	3.1		179	12													N 9/75
9053	69	2,853	2.4		109	14													N 9/75
9054	69	2,577	2.7		322	13													N 8/75
9055	69	3,776	2.9		99	11													N 9/75
9056	69	3,123	2.6		390	12													N 9/75
9057	69	4,318	2.7		308	13													N 9/75
9058	69	3,407	2.7		486	6													N10/75
9059	69	3,523	1.6		103	9													N10/75
9060	69	4,176	2.5		126	13													N 9/75
9061	69	4,018	2.9		111	11													N 9/75
9062	69	4,140	2.0		258	13													N 9/75
9063	69	3,500	2.8		125	14													N 9/75
9064	69	3,823	3.0		123	6													N10/75
9065	69	3,918	2.4		126	6													N10/75
9066	69	3,638	3.2		227	10													N10/75
9067	69	4,134	3.2		318	7													N10/75
9068	69	3,961	3.2		220	12													N 9/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9069	69	4,229	2.8		74	14													N 8/75
9070	69	4,280	2.9		116	12													N 9/75
9071	69	4,658	4.5		160	4													N11/75
9072	69	4,381	3.5		243	7													N10/75
9073	69	3,660	3.2		135	10													N10/75
9074	69	3,398	3.0		154	14													N 8/75
9075	69	2,392	3.8		125	11													N 9/75
9076	69	4,487	3.1		93	7													N10/75
9077	69	4,182	2.9		87	9													N 9/75
9078	69	0	.0																N12/75
9079	69	4,276	.0			11													N10/75
9080	69	3,967	2.9		283	12													N 9/75
9081	69	3,071	2.7		180	13													N 9/75
9082	69	2,361	2.9		76	12													N 9/75
9083	69	3,435	3.4		229	15													N 9/75
9084	69	3,770	2.7		71	14													N 8/75
9085	69	3,377	2.5		241	4													N10/75
9086	69	4,348	3.5		181	13													N 9/75
9087	69	3,578	3.7		89	14													N 8/75
9088	69	3,858	3.0		89	13													N 9/75
9089	69	4,074	3.2		74	13													N 9/75
9090	69	3,382	3.0		275	13													N 9/75
9091	69	3,911	2.8		434	11													N 9/75
9092	69	4,057	3.0		144	6													N10/75
9093	69	3,418	3.2		81	12													N 9/75
9094	69	3,881	3.3		79	15													N 9/75
9095	69	3,773	3.0		235	10													N 9/75
9096	69	3,046	3.1		507	13													N 9/75
9097	69	5,153	3.8		114	5													N11/75
9098	69	3,486	2.8		158	13													N 9/75
9099	69	5,691	5.5		474	10													N10/75
9100	69	4,179	3.0		417	12													N 9/75
9101	69	3,368	4.3		153	9													N10/75
9102	69	3,587	3.3		126	15													N 8/75
9103	69	3,483	3.0		226	14													N 9/75
9104	69	3,634	3.8		151	15													N 9/75
9105	69	3,093	3.3		128	14													N 9/75
9107	69	4,196	2.9		131	13													N 9/75
9108	69	3,858	2.7		296	12													N 9/75
9109	69	3,340	3.5		44	13													N 9/75
9110	69	2,652	3.0		132	14													N 9/75
9111	69	3,577	3.4		137	9													N10/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9112	69	4,030	3.0		503	13													N 9/75
9113	69	4,166	3.1		166	12													N10/75
9114	69	2,790	3.0		116	10													N10/75
9115	69	3,157	2.6		197	13													N 9/75
9116	69	2,124	2.3		106	11													N 9/75
9117	69	2,073	1.9		159	12													N 8/75
9118	69	3,361	3.0		112	11													N 9/75
9119	69	3,560	2.8		131	11													N 9/75
9120	69	4,016	3.2		669	14													N 9/75
9121	69	3,932	3.1		115	15													N 9/75
9122	69	3,967	3.1		158	12											4S	4S	N 9/75
9123	69	3,826	3.1		123	12													N 9/75
9124	69	3,829	3.4		119	15													N 9/75
9125	69	3,512	3.1		97	6													N10/75
9126	69	3,295	2.2		76	6													N10/75
9127	69	3,622	3.4		129	11													N 9/75
9128	69	1,414	4.0		282	10									3				N 9/75
9129	69	3,927	3.9		83	13									2				N 9/75
9130	69	3,961	2.9		152	10													N10/75
9131	69	4,169	3.5		160	11													N10/75
9132	69	3,699	4.3		142	13													N 9/75
9133	69	3,445	3.0		191	6													N10/75
9134	69	3,732	3.4		248	9													N10/75
9136	69	4,376	.0			9													N 9/75
9137	69	3,315	3.7		89	13													N 9/75
9138	69	3,749	3.2		117	10													N10/75
9139	69	7,431	3.7		353	11													N10/75
9140	69	4,029	3.3		85	10													N10/75
9141	69	2,748	2.7		67	10													N 9/75
9142	69	3,704	3.3		154	14													N 9/75
9143	69	4,149	3.3		345	12													N 9/75
9144	69	3,893	2.6		114	7													N10/75
9145	69	2,977	5.1		114	13													N 9/75
9146	69	3,702	3.8		168	13													N 9/75
9147	69	3,227	3.5		146	3													N11/75
9148	52	3,217	3.0		128	6													N10/75
9149	52	2,985	3.2		124	6													N10/75
9150	52	3,263	3.3		116	11													N 9/75
9151	52	5,338	4.4		157	5													N11/75
9152	52	3,553	3.3		273	9													N10/75
9153	52	0	.0																N12/75
9154	52	0	.0																N12/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9155	52	3,337	.0			9													N10/75
9156	52	3,446	3.7		143	11													N10/75
9157	52	3,034	3.5		75	5													N10/75
9158	52	3,129	3.3		195	11													N 9/75
9159	52	0	.0																N12/75
9160	52	4,486	.0			11													N10/75
9161	52	3,399	3.0		99	9									2 3				N 9/75
9162	52	3,088	3.2		386	10													N10/75
9163	52	3,930	3.3		982	11													N10/75
9164	52	3,786	3.7		172	6													N10/75
9165	52	3,641	3.8		182	10													N10/75
9166	52	1,791	2.0		99	8													N10/75
9167	52	3,264	3.0		125	12													N10/75
9168	52	1,805	2.8		300	10													N 9/75
9169	52	2,599	3.2		92	9													N10/75
9170	52	3,678	3.7		193	10													N10/75
9171	52	3,184	3.5		199	6													N10/75
9172	52	3,092	3.7		81	3													N11/75
9173	52	3,208	3.1		401	5													N10/75
9174	52	2,173	2.1		98	9													N10/75
9175	52	3,297	2.6		106	9													N10/75
9176	52	3,220	3.2		146	10													N10/75
9177	52	3,403	3.2		243	10													N10/75
9178	52	4,580	4.4		163	4													N11/75
9179	52	3,677	3.1		183	6													N10/75
9180	52	3,789	3.3		267	6													N10/75
9181	52	5,664	4.7		354	5													N11/75
9182	52	3,381	3.2		840	10													N10/75
9183	52	3,481	3.2		150	9													N10/75
9184	52	4,258	4.6		62	4													N11/75
9185	52	4,195	3.3		110	5													N10/75
9186	52	4,980	4.0		245	4													N11/75
9187	52	3,982	3.6		281	7													N10/75
9188	52	3,732	3.4		186	6													N10/75
9189	52	3,649	3.3		165	11													N10/75
9190	52	3,591	3.3		119	9													N10/75
9191	52	3,790	3.4		122	11													N10/75
9192	52	3,706	3.2		264	6													N10/75
9193	52	3,355	3.2		62	5													N10/75
9194	52	0	.0																N12/75
9195	52	3,396	.0			7													N10/75
9196	52	0	.0																N12/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter Traction Mo	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9197	52	2,625	.0			8													N10/75
9198	52	5,088	4.7		391	5													N11/75
9199	52	0	.0																N12/75
9200	52	2,575	.0			9													N10/75
9201	52	5,484	4.7		685	5													N11/75
9202	52	2,994	3.4			8											3G	3X	N10/75
9203	52	0	.0																N12/75
9204	52	3,992	.0			3													N11/75
9205	52	3,524	3.6		100	10													N10/75
9206	52	3,304	3.3		127	8													N10/75
9207	52	3,383	3.6		99	11													N10/75
9208	52	4,327	3.8		113	4													N11/75
9209	52	4,262	3.4		94	4													N11/75
9210	52	2,539	3.6		253	10													N 9/75
9211	52	3,983	3.9		284	3													N11/75
9212	LIM	0	.0																N12/75
9213	LIM	2,575	.0			7													N10/75
9214	LIM	3,232	2.7		101	6													N10/75
9215	LIM	1,676	2.2		558	2													N10/75
9216	LIM	1,765	2.3		63	6													N10/75
9217	LIM																		N 9/75
9217	LIM	NOT RD	.0																N 9/75
9218	LIM	2,878	2.6		89	7													N10/75
9219	LIM	2,356	2.7		53	4													N10/75
9220	LIM	0	.0																N12/75
9221	LIM	2,238	.0			3													N10/75
9222	LIM	3,463	3.9		216	3													N11/75
9223	LIM	2,266	2.6		80	8													N10/75
9224	LIM	2,523	2.7		97	7													N10/75
9225	LIM	2,774	2.5		154	4													N10/75
9226	LIM	0	.0																N12/75
9227	LIM	2,865	.0			4													N10/75
9228	LIM	3,282	3.8		139	3													N11/75
9229	LIM	2,371	2.3		84	6													N10/75
9230	LIM	2,997	2.7		68	8													N10/75
9231	LIM	0	.0																N12/75
9232	LIM	2,318	.0			7													N10/75
9233	LIM	2,238	2.2		223	6													N10/75
9234	LIM	4,370	5.3		291	4													N11/75
9235	LIM	2,752	2.3		91	3													N10/75
9236	LIM	2,262	2.6		161	6													N10/75
9237	LIM	3,072	3.2		128	3													N11/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9238	LIM	2,681	2.5		54	7													N10/75
9239	LIM	2,861	2.6		357	4													N10/75
9240	LIM	2,680	2.6		92	8													N10/75
9241	LIM	0	.0																N12/75
9242	LIM	2,115	.0			4													N10/75
9243	LIM	3,442	4.6		573	3													N11/75
9244	LIM	2,128	2.6		81	6													N10/75
9245	LIM	2,551	2.2		231	7													N10/75
9246	LIM E	3,016	3.4		111	5													N10/75
9247	LIM	2,341	3.2		156	7													N10/75
9248	LIM	2,167	2.9			3													N10/75
9249	LIM	0	.0																N12/75
9251	LIM	2,269	.0			6													N10/75
9252	LIM	2,452	2.6		62	4													N10/75
9253	LIM	2,581	2.2		92	7													N10/75
9254	LIM	1,859	2.4		103	5													N10/75
9255	LIM	2,627	2.4		97	4													N10/75
9256	LIM	2,373	2.7		81	4													N10/75
9257	LIM	2,860	2.3		114	7													N10/75
9258	LIM	2,590	2.5		215	8													N10/75
9259	LIM	2,605	3.1		108	2													N11/75
9260	LIM	3,851	4.1		183	3													N11/75
9261	LIM	2,171	2.0		77	6													N10/75
9262	LIM	2,557	3.2		98	5													N10/75
9263	LIM	2,077	2.0		76	7													N10/75
9264	LIM	2,883	2.7		84	7													N10/75
9265	LIM	0	.0																N12/75
9266	LIM	0	.0																N12/75
9267	LIM	2,589	.0			4													N10/75
9268	KED	0	.0																N12/75
9269	52	2,579	.0			7													N10/75
9270	LIM	2,814	3.0		234	8													N10/75
9271	LIM	2,486	2.7		165	4													N10/75
9272	LIM	0	.0																N12/75
9273	LIM	2,426	.0			8													N10/75
9274	LIM	2,189	2.2		115	4													N10/75
9275	LIM	2,810	2.5		78	3													N10/75
9276	LIM	2,818	3.4		108	4													N10/75
9277	LIM	2,721	2.5		170	4													N10/75
9278	LIM	0	.0																N12/75
9279	LIM	2,682	.0			4													N10/75
9280	LIM	2,698	2.5		128	7													N10/75

PERIOD 10 ENDED 12/27/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9281	LIM	2,692	2.4		224	4													N10/75
9282	LIM	3,268	3.0		60	3													N11/75
9283	LIM	2,829	2.3		94	7													N10/75
9284	LIM	3,068	2.7		133	6													N10/75
9285	LIM	2,683	2.3		115	7													N10/75
9286	LIM	2,453	2.4		306	4													N10/75
9287	LIM	2,559	2.5		91	4													N10/75
9288	LIM	2,486	3.3		121	5													N10/75
9289	LIM	E 2,752	3.4		183	4									2				N10/75
9290	LIM	2,247	3.1			4													N10/75
9291	LIM	0	.0																N12/75
9292	LIM	4,042	.0			4													N11/75
9293	LIM	0	.0																N12/75
9294	LIM	2,552	.0			2													N11/75
9295	LIM	2,666	2.5		121	4													N10/75
9296	LIM	3,446	3.7		202	3													N11/75
9297	LIM	0	.0																N12/75
9299	LIM	4,153	3.0		148	4													N11/75
9300	LIM	2,966	2.8			2													N11/75
9301	LIM	0	.0																N12/75
9302	LIM	0	.0																N12/75
9304	LIM	2,992	.0			5													N10/75
9305	LIM	2,842	2.6		86	3													N10/75
9308	LIM	0	.0																N12/75
9309	LIM	2,466	.0			4													N10/75
9310	LIM	1,588	1.5		75	2													N10/75
9313	LIM	0	.0																N12/75
9315	LIM	2,355	.0			2													N10/75
9316	LIM	E 3,528	3.4		352	8													N10/75
9320	LIM	0	.0																N12/75
9321	KED	5,230	.0			5													N11/75
9322	KED	0	.0																N12/75
9324	KED	0	.0																N12/75
9325	KED	0	.0																N12/75
9326	KED	3,316	.0			6													N10/75
9327	KED	3,737	4.8		58	8													N10/75
9329	KED	0	.0																N12/75
9330	KED	0	.0																N12/75
9331	KED	0	.0																N12/75
9333	KED	0	.0																N12/75
9334	KED	0	.0																N12/75
9338	KED	3,672	.0			7													N10/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9341	KED	0	.0																N12/75
9342	KED	0	.0							2									N12/75
9345	KED	0	.0																N12/75
9347	KED	0	.0																N12/75
9348	KED	0	.0																N12/75
9350	KED	0	.0																N12/75
9351	KED	0	.0																N12/75
9353	KED	0	.0																N12/75
9354	KED	0	.0																N11/75
9355	KED	3,920	.0			3													N12/75
9357	KED	0	.0																N12/75
9358	KED	0	.0																N12/75
9359	KED	0	.0																N12/75
9360	KED	0	.0																N12/75
9361	KED	0	.0																N12/75
9363	KED	0	.0																N12/75
9366	KED	0	.0																N12/75
9367	KED	0	.0																N12/75
9369	KED	0	.0																N12/75
9371	KED	0	.0																N12/75
9372	KED	0	.0																N12/75
9375	KED	0	.0																N12/75
9376	KED	0	.0																N12/75
9378	KED	0	.0																N12/75
9380	KED	0	.0																N12/75
9385	KED	0	.0																N12/75
9386	KED	0	.0																N12/75
9388	KED	0	.0																N12/75
9395	KED	0	.0																N12/75
9396	KED	0	.0																N12/75
9398	KED	0	.0																N12/75
9399	KED	0	.0																N12/75
9400	KED	0	.0																N12/75
9402	KED	0	.0																N12/75
9404	KED	0	.0																N12/75
9405	KED	0	.0																N12/75
9406	KED	0	.0																N12/75
9408	KED	0	.0																N12/75
9411	KED	0	.0																N12/75
9415	KED	0	.0																N12/75
9416	KED	0	.0																N12/75
9418	KED	0	.0																N12/75

PERIOD 13 ENDED 12/27/75

BUS NO.	Location	CURRENT PERIOD MILES	FUEL MPG	TORQUE OIL	ENG. OIL MPP	ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE: REBUILT ENGINE	Engine Overhaul	HEAD LEFT OR SINGLE	HEAD RIGHT	Radiator or Wheel Pack	STEERING Box	STEERING Column	FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE FRONT	BRAKE RELINE REAR	PAINTED
9419	KED	0	.0																N12/75
9420	KED	1,720	.0			1													N11/75
9422	KED	0	.0																N12/75
9425	KED	0	.0																N12/75
9426	KED	0	.0																N12/75
9428	KED	3,868	.0			3													N11/75
9429	KED	0	.0																N12/75
9430	KED	0	.0																N12/75
9433	KED	0	.0																N12/75
9435	KED	0	.0																N12/75
9436	KED	0	.0																N12/75
9437	KED	0	.0																N12/75
9442	KED	0	.0																N12/75
9446	KED	4,396	4.3		274	4													N11/75
9450	KED	0	.0																N12/75
9452	KED	4,523	6.3		376	4													N11/75
9456	77	0	.0																N12/75
9459	77	0	.0																N12/75
9460	77	0	.0																N12/75
9462	77	0	.0																N12/75
9464	77	0	.0																N12/75
9468	77	0	.0																N12/75
9476	77	0	.0																N12/75
9493	77	0	.0																N12/75
9497	77	0	.0																N12/75
9503	77	0	.0																N12/75
9505	77	0	.0																N12/75
9507	77	0	.0																N12/75
9512	77	0	.0																N12/75
9514	77	0	.0																N12/75
9524	77	0	.0																N 8/75
9599	69	NOT BD	.0																