

SUMMARY OF MOTOR AND TROLLEY BUS DATA FOR THE 11th FOUR-WEEK PERIOD

ENDED OCTOBER 29, 1966

WITH ACCUMULATIONS TO 11th FOUR-WEEK PERIOD

ENDED OCTOBER 29, 1966

SUMMARY OF MOTOR AND TROLLEY BUS DATA FOR THE 11th FOUR-WEEK PERIOD ENDED
OCTOBER 29, 1966 WITH ACCUMULATIONS TO OCTOBER 29, 1966

DIESEL BUSES

Bus Series	Description	No. Pass.	Year Purch.	*No. of Veh.	Total Miles This Period#	Gal. Fuel Consumed**	M.P.G.	Pts. Oil Added	M.P.P.	Bus Life Miles in Thousands			Refer to Pages:
										Accum. Total	Avg. Per Bus	Avg. Eng. Miles	
100- 249	GM TDH-5301	50	1961	150	452,661	99,786	4.54	9,599	47	36,099.3	240.6	234	1- 4
300- 449	GM TDH-5301	50	1962,63	150	351,911	85,867	4.10	4,758	74	19,321.8	128.8	129	4- 8
500- 600	GM TDH-5502	55	1948	97	180,216	45,368	3.97	3,284	55	65,561.7	675.9	147	8-10
601- 700	GM TDH-5103	51	1950,51	100	165,105	41,532	3.98	4,180	39	57,107.0	571.1	146	10-12
800- 804	GM TDH-5303 A/C	50	1965	5	11,141	2,496	4.46	107	104	197.1	39.4	39	12
900	DIVCO-Wayne TCA 6V53	37	1966	1	2,473	500	4.95	17	145	2.5	2.5	2	12
1205-1399	GM TDH-4506	45	1945,46	3	-	-	-	-	-	1,804.4	601.5	69	13
1400-1464	GM TDH-4507	45	1947,48	41	83,394	18,481	4.51	2,218	38	20,936.3	510.6	141	13,14
3000-3238	Flxible F2D6V-401-1	50	1965	239	768,461	186,267	4.13	5,926	130	14,622.4	61.2	61	14-19
3239	Cummins F2DV8C-401-1	50	1965	1	4,992	962	5.19	50	100	44.7	44.7	45	19
3240-3244	Flxible F2D6V-401-1 A/C	50	1965	5	10,329	2,511	4.11	89	116	198.6	39.7	40	19
3300-3449	Flxible F2D6V-351-1	42	1966	150	498,519	112,712	4.42	2,024	246	2,629.5	17.5	18	19-23
3500-3694	Flxible F2D6V-401-1	50	1966	31	14,667	2,622	5.59	5	2,933	14.7	.5	-	23,24
3695-3699	Cummins F2DV8C-401-1	50	1966	-	-	-	-	-	-	-	-	-	-
6501-6630	GM TDH-4506 & 4507	45	1946,47	20	14,101	3,299	4.27	248	57	15,237.4	761.9	190	46,47
8499	Twin F2DD-40	48	1960	1	504	950	.53	-	-	106.1	106.1	-	59
8500-8650	Twin Coach F2D6V-401-1	50	1961	151	507,660	131,771	3.85	12,541	40	33,753.3	223.5	217	59-62
Total Diesel Buses				1,145	3,066,134	735,124	4.17	45,046	68	267,636.8	233.7	125	

PROPANE BUSES

5000-5499	Twin Coach 52-S-2-Hydr.	52	1950,51	445	985,989	413,614	2.38	15,167	65	234,024.7	525.9	171	24-34
5500-5999	Twin Coach FL-2-P-40	52	1953	498	1,481,873	663,924	2.23	22,028	67	244,724.3	491.4	229	34-46
7200-7299	Mack C-49 PGT	49	1956,57	100	221,046	120,182	1.84	2,461	90	42,789.0	427.9	121	47-49
8000-8149	Twin Coach FT2-P40	50	1956,57	150	409,037	200,726	2.04	6,595	62	52,878.4	352.2	186	49-53
8200-8349	Twin Coach FT2-P40	50	1958,59	150	456,192	204,321	2.23	6,794	67	47,928.6	319.5	201	53-56
8400-8498	Twin Coach FT2-P35	44	1959	99	204,303	96,084	2.13	2,397	85	28,057.9	283.4	218	56-58
8700-8847	Flxible F2P-401-1	50	1963	147	524,689	248,972	2.11	7,736	68	23,071.9	157.0	141	62-66
8784	Flxible Hercules	50	1963	1	3,117	1,569	1.99	61	51	137.0	137.0	12	64
8848	Flxible F2P-401-1 (Cummins-Vale V8)	50	1963	1	-	-	-	-	-	143.6	143.6	-	66
8849	GMC TORO-Flow-V8	50	1963	1	1,615	873	1.85	15	108	119.3	119.3	10	66
Total Propane				1,592	4,287,861	1,950,265	2.20	63,254	68	673,874.7	423.3	190	

TROLLEY BUSES

Bus Series	Description	No. Pass.	Year Purch.	*No. of Veh.	Total Miles This Period#	Bus Life Miles in Thousands		Refer to Pages:
						Accum. Total	Avg. Per Bus	
9203-9322	A.C.F. Brill	44	1948	89	235,554	45,667.9	513.1	67-69
9323-9367	Pullman	44	1948	18	5,075	8,765.1	487.0	69
9368-9412	St. Louis	44	1948	28	69,483	19,309.8	689.6	69,70
9413-9761	Marmon-Herrington	49	1951,52	<u>331</u>	<u>945,679</u>	<u>176,042.9</u>	<u>531.9</u>	70-79
Total Trolley Buses				<u>466</u>	<u>1,255,791</u>	<u>249,785.7</u>	<u>536.0</u>	
Total Surface Buses				<u>3,203</u>	<u>8,609,786</u>	<u>1,191,297.2</u>	<u>371.9</u>	

* Does not include buses authorized to be scrapped.

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

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

NOTES: #1. The number to the left in columns for Engine Change, Head Change and Converter Change indicates the number of Units that have been used in the Vehicle, Viz., "3" means that two Units have been removed and the third Unit is now in operation. Certain CTA buses and former Motor Coach Buses do not show this typed number as our records do not go back to the time the original Units were removed.

#2. "H" in the Head Change Box Indicates a High Compression Head.

Location	Abbreviation	11th Four-Week Period Mileage Comparison Ended October 29, 1966				
			Hubodometer Reading	Schedule Miles	Difference	%
Archer	ARH	Motor Buses	7,353,995	7,037,086	316,909	4.50
Beverly	BEV					
Forest Glen	FGL					
Kedzie	KED					
Keeler	KEL					
Lawndale	LWD	Trolley Buses	<u>1,255,791</u>	<u>1,195,040</u>	<u>60,751</u>	<u>5.08</u>
Limits	LIM					
North Avenue	NAV	Total	<u>8,609,786</u>	<u>8,232,126</u>	<u>377,660</u>	<u>4.59</u>
North Park	NPK					
52nd	52					
69th	69					
77th	77					

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
100	LWD	2379	3.3	32	220											B 45D	B 45S	N 4-61
101	LWD	3171	4.2	28	221								2 19			B 40D	B 40S	N 4-61
102	LWD	3448	4.2	32	214											B 48D	B 48D	N 4-61
103	LWD	3472	4.1	31	200					18			2 33			B 11X	B 11S	N 4-61
104	LWD	3934	4.1	37	222								2 25			B 41D	B 41D	N 4-61
105	LWD	3381	4.1	42	215								2 83			B 9X	B 9S	N 4-61
106	LWD	4551	5.4	41	211				2 10				2 29			B 45D	B 45D	N 5-61
107	LWD	3320	3.7	32	212								2 27			B 22D	B 22S	N 5-61
108	LWD	3467	4.0	59	238	2 68		3 68	4 68				3 129			B 27S	B 27D	N 5-61
109	LWD	3615	4.2	30	212								2 53			B 3D	B 3S	N 4-61
110	LWD	3317	3.9	40	207								3 98			B 20D	B 20S	N 5-61
111	LWD	3794	4.0	31	217				2 81				3 19			B 49D	B 49D	N 4-61
112	LWD	2400	3.2	37	221			23	2 23	2 23			3 22			B 29D	B 29S	N 5-61
113	LWD	3587	3.9	33	202				2 122				3 3			B 62D	B 62X	N 5-61
114	LWD	3634	4.2	38	225				2 22							B 66X	B 66D	N 5-61
115	LWD	2930	5.5	77	217			16	2 16	2 16			3 13			B 39D	B 39D	N 5-61
116	LWD	3882	4.0	33	219				2 49				2 28			B 49D	B 49S	N 4-61
117	LWD	2967	4.2	72	222			15	3 15	3 15		211	2 13			B 21D	B 21S	N 5-61
118	LWD	2663	3.6	42	203								2 27			B 1D	B 1S	N 5-61
119	LWD	3450	3.8	40	209				2 182	2 182			2 3			B 16D	B 16S	N 5-61
120	LWD	3162	3.7	65	209	2 60			4 60	4 60			4 60			B 7D	B 7X	N 5-61
121	LWD	3014	3.3	24	207								2 38			10X	28S	N 4-61
122	LWD	3969	4.7	43	232				2 100				2 68			B 32D	B 32S	N 4-61
123	LWD	3376	4.2	33	191								2 8			B 10D	B 10D	N 5-61
124	LWD	4405	5.0	62	211				2 106	2 106			2 65			B 25D	B 25S	N 4-61
125	LWD	3016	3.9	45	210				2 117	2 117			3 29			B 35D	B 35X	N 5-61
126	LWD	3376	4.4	33	216				2 44				2 56			B 14D	B 14S	N 5-61
127	LWD	3461	4.0	27	232				2 199	2 199			2 35			B 13D	B 13S	N 5-61
128	LWD	3189	4.3	23	210								2 58			B 5X	B 5S	N 5-61
129	LWD	3576	3.9	24	209								3 34			B 18D	B 18D	N 5-61
130	LWD	3626	4.2	38	250								4 15			B 53D	B 53S	N 5-61
131	LWD	4300	3.8	40	263				3 141	3 79	24		2 98			B 18D	B 18X	4-61
132	LWD	3427	3.8	36	252								4			B 57D	B 57S	5-61
133	LWD	4159	4.3	47	252					2 167			3 100			B 44X	B 44X	5-61
134	LWD	2790	4.2	25	250								2 116			B 60D	B 60D	4-61
135	LWD	4084	4.3	32	261				2 35				3 33			B 51D	B 51D	5-61
136	LWD	3004	3.4	36	253								5 40			B 30X	B 30X	5-61
137	LWD	3477	3.9	35	239								2 176			B 23D	B 23S	4-61
138	LWD	3750	4.1	42	252								2 112	177		B 41D	B 41D	5-61
139	LWD	3333	3.8	40	261						6		3 6			B 30D	B 30S	4-61
140	LWD	3060	3.8	27	252				3 32	3 32			61			B 9D	B 9D	5-61
141	LWD	3645	4.2	88	244			14	2 14	2 14	77		4 61			B 10X	B 10S	5-61

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

PAGE

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
142	LWD	3250	4.0	29	252					18				3 23		B 53S	B 53S	N 4-61
143	LWD	3641	4.3	43	249									3 59		B 61S	B 61S	N 5-61
144	LWD	2770	4.7	58	235		36	2 36	2 36					2 91		B 5D	B 5X	N 5-61
145	LWD	3334	4.0	28	249									3 29		B 33D	B 33S	N 4-61
146	LWD	3416	3.7	37	258			2 47	2 47					2 152		B 5S	B 5X	N 5-61
147	LWD	4075	4.6	84	249		59	3 59	4 6					4 6		47X	25D	N 5-61
148	LWD	3530	4.1	39	238									2 13		B 17X	B 17D	N 5-61
149	LWD	3623	3.9	36	249									2 83	83	B 21S	B 21X	N 5-61
150	LWD	3856	4.0	27	247					73				3 53		B 60D	B 60D	N 5-61
151	LWD	3014	4.1	30	249									2 74		B 6X	B 6S	N 5-61
152	LWD	3260	4.0	37	245			2 210	2 210				64	2 121		B 35S	B 35X	N 5-61
153	LWD	2929	3.9	35	262									3 44		B 35S	B 35X	N 5-61
154	LWD	3400	4.1	32	247									3 29		B 20S	B 20X	N 5-61
155	LWD	4100	4.1	42	262									5 15		B 63D	B 63D	N 4-61
156	LWD	2773	4.4	59	232						163			3 47		B 16S	B 16X	N 5-61
157	LWD	3513	4.7	62	254									3 12		B 45D	B 45X	N 5-61
158	LWD	2857	4.3	58	249								61	3 30		B 61D	B 61D	N 4-61
159	LWD	648	4.3	81	252									2 67		B S	B S	N 5-61
160	BEV	2985	5.7	87	195						52			2 2		B 43D	B 43D	N 4-61
161	BEV	2759	5.5	125	195	2 26		2 26	2 26					2 60		B 42X	B 42D	N 5-61
162	BEV	2478	4.9	70	188			3 37	2 46		65					B 46X	B 46D	N 5-61
163	BEV	2821	5.0	57	186			3 74	2 74							B 44X	B 44D	8-65
164	BEV	2960	5.2	54	202								148			B 7X	B 7S	N 5-61
165	BEV	2594	4.0	46	191					54				4 45		B 48X	B 48D	N 5-61
166	BEV	3450	5.2	60	195					29				2 53		B 50X	B 50X	N 5-61
167	BEV	3321	4.8	60	198									2 6		B 46X	B 46D	N 5-61
168	BEV	1990	4.7	56	195			2 92								B 40X	B 40D	N 5-61
169	BEV	2416	4.4	28	199					28				3 3		B 46D	B 46D	N 5-61
170	BEV	2321	4.3	42	191											B 49X	B 49D	N 5-61
171	BEV	2677	4.6	81	206			3 40	2 171					2 52		B 48X	B 48D	N 5-61
172	BEV	2401	4.4	85	183			2 76	2 76	26	57			2 44		B 38X	B 38D	N 5-61
173	BEV	3014	4.7	65	215									2 60		B 69X	B 69D	N 5-61
174	BEV	3371	5.1	62	200									2 44		B 42X	B 42D	N 5-61
175	BEV	3586	4.8	61	182			2 61		5	53					B 53S	B 53D	N 5-61
176	BEV	3112	4.5	43	176											B 19X	B 19D	N 5-61
177	BEV	1887	3.0	53	168		12	2 12	2 12							B 36X	B 36D	N 5-61
178	BEV	3462	4.7	64	167			2 45	2 45	36				2 71		B 22X	B 22D	N 5-61
179	BEV	2805	4.4	63	175						38			2 35		B 21X	B 21D	N 5-61
180	BEV	3379	4.6	45	175			2 135	2 135		29					B 25X	B 25D	N 5-61
181	BEV	2733	5.3	42	147											B 22X	B 22D	N 5-61
182	BEV	2966	4.7	53	159						27			2 5		B 18X	B 18D	N 5-61
183	BEV	2188	4.2	49	170									2 112		B 27X	B 27D	N 5-61

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
184	BEV	2810	4.8	65	170											B 30X	B 30D	N 5-61
185	BEV	2548	4.3	82	166						32			2 53		B 30X	B 30X	N 5-61
186	BEV	2992	4.5	71	169						43			2 10	102	B 32D	B 32D	N 5-61
187	BEV	3354	5.5	124	165									2 47		B 30X	B 30D	N 5-61
188	BEV	3081	6.2	61	160						44					B 30X	B 30X	N 5-61
189	BEV	3221	5.3	70	155		148							2 108	81	B 25X	B 25D	N 5-61
190	BEV	1560	3.4	47	239											B 44D	B 44D	N 5-61
191	BEV	2238	4.4	48	251					22				2 76		B 26X	B 26X	N 5-61
192	BEV	2551	5.0	94	243		58	2 58	2 59					3 7		B 53D	B 53D	N 5-61
193	BEV	2800	4.6	43	248									3 5		B 12S	B 12S	N 5-61
194	BEV	2540	4.3	49	238									4 27		B 6X	B 6X	N 5-61
195	BEV	2072	4.2	36	222			2 31						3 26		B 35D	B 35S	N 5-61
196	BEV	2340	4.8	33	255			2 214	2 214					2 4		B 35S	B 35X	N 5-61
197	BEV	2359	4.4	51	265									2 72		B 7S	B 7D	N 5-61
198	BEV	3269	4.8	43	243			2 28	3 28					3 23		B 13S	B 13X	N 5-61
199	BEV	3464	4.8	54	248									3 7		11S	11S	N 5-61
200	BEV	2523	4.5	132	236		9	4 9	3 42				25	3 9		35D	5X	N 5-61
201	BEV	1714	4.8	95	250		12	2 38	3 3							B X	B X	N 5-61
202	BEV	2976	4.7	38	251									2 12		B 7S	B 7D	N 5-61
203	BEV	2561	4.3	67	239			2 202	2 202					2 45		B 19S	B 19D	N 5-61
204	EEV	2540	4.6	54	290									2 5		10D	10S	N 5-61
205	BEV	2127	3.3	59	240					208				3 10		B 5D	B 5D	N 5-61
206	BEV	3064	4.8	48	250			2 114	2 114	27				3 13		B 55X	B 55D	N 5-61
207	BEV	2633	5.3	64	255					5	67			2 51		B 6D	B 6D	N 5-61
208	BEV	844	1.4	44	268		8	2 8	2 8	3						B 14D	B 14X	N 5-61
209	BEV	2692	4.6	74	248									3 15		B 5D	B 5D	N 5-61
210	BEV	2533	5.2	93	246			2 44	2 44					4		B 33D	B 33S	N 5-61
211	BEV	1210	2.5	25	243									2 160		B 4X	B 4X	N 5-61
212	BEV	2488	4.1	34	248									2 113		B 26S	B 26S	N 5-61
213	BEV	2750	4.5	50	249									3 53		B 7X	B 7S	N 5-61
214	BEV	2468	5.0	41	236									3 15		B 18S	B 18S	N 5-61
215	BEV	2804	4.3	35	243									4 63		B 4X	B 4S	N 5-61
216	BEV	2373	4.3	81	252					65				2 19		B 6X	B 6S	N 5-61
217	BEV	2441	4.4	65	245								55	2 9		B 9D	B 9S	N 5-61
218	BEV	1881	2.8	35	248			2 197	2 197							B 26S	B 26X	N 5-61
219	BEV	2893	5.1	62	263									3 89		B 58D	B 58S	N 5-61
220	BEV	2321	4.5	50	322									3 78	250	B 27D	B 27D	N 5-61
221	BEV	3347	5.3	119	303	2 20		2 20	2 20					3 20		B 30S	B 30X	N 5-61
222	BEV	2408	4.8	41	315				2 255					3 67		B 21S	B 21X	N 5-61
223	BEV	2613	4.9	130	301		27	3 27	3 27					4 39		B 19S	B 19X	N 5-61
224	BEV	2762	5.0	74	320			2 281	2 281				64	2 75		B 28S	B 28D	N 5-61
225	BEV	2897	4.8	107	298		14	2 14	2 14	52				3 6		B 22S	B 22X	N 5-61

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

PAGE

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
226	BEV	2541	4.0	56	310			2	75	2	75	38				3	72		B 7D	B 7D	N 5-61
227	BEV	2683	4.6	57	302											4	108		B 55S	B 55D	N 5-61
228	BEV	1785	5.7	71	312											3	19		B 15X	B 15D	N 5-61
229	BEV	3041	4.5	53	316			3	214	3	214				62	3	18		B 19S	B 19X	N 5-6
230	BEV	2311	4.5	70	307								256			4	28		B 17S	B 17D	N 5-61
231	BEV	2231	4.3	35	310											5			B 39S	B 39X	N 5-61
232	BEV	2945	5.3	61	297			3	109	3	109				66	3	13		B 21D	B 21X	N 5-61
233	BEV	2576	4.5	112	298		4	2	4	2	4	73				6	4		B 12S	B 12X	N 5-61
234	BEV	2402	4.2	52	303										55	3	129	43	B 5X	B 5S	N 5-61
235	BEV	2219	4.7	82	313			3	144	3	144					2	68		B 47S	B 47S	N 5-61
236	BEV	2122	4.4	57	293	2	58		2	58	2	58				2	58	89	B 16X	B 16X	N 5-61
237	BEV	2266	4.4	62	304											3	8		B 60X	B 60S	N 5-61
238	BEV	2373	4.4	59	311									53	3	13	88	B 13S	B 13X	N 5-61	
239	BEV	3401	5.1	80	306							54		73	2	173		B 31X	B 31X	N 5-61	
240	BEV	1761	5.2	41	296											3	1		B 15S	B 15X	N 5-61
241	BEV	3110	5.3	39	305							37				5	3		B 11S	B 11D	N 5-61
242	BEV	2890	4.2	47	307											3	79	27	B 8X	B 8S	N 5-61
243	BEV	2750	4.7	57	306											4	5		B 22S	B 22X	N 5-61
244	BEV	2674	4.1	37	305			2	205	2	205					3	153		B 8X	B 8D	N 5-61
245	BEV	2106	3.8	44	314			2	276	2	276	81				4	35		B 7D	B 7D	N 5-61
246	EEV	2935	4.8	133	282		10	2	10	2	10	35				2	31	199	B 16D	B 16X	N 5-61
247	BEV	3250	4.9	36	308											2	66		B 24S	B 24S	N 5-61
248	BEV	2975	4.6	53	311											3	50		B 35X	B 35X	N 5-61
249	EEV	2895	4.3	40	315											5	59		B 28S	B 28D	N 5-61
300	LIM	2142	3.8	85	104							17							B 32X	B 32X	N 1-63
301	LIM	2061	4.4	171	94							42				2	4		B 34S	B 34X	N12-62
302	LIM	2673	3.8	133	109							7							B 37X	B 37X	N12-62
303	LIM	1256	3.4	83	98							21							B D	B D	N 1-63
304	LIM	1401	3.6	70	105								3						B 41X	B 41X	N 1-63
305	LIM	2450	3.9	98	100											2	42		B 28X	B 28X	N12-62
306	LIM	1851	3.2	63	104			2	50			13							B 13X	B 13X	N 1-63
307	LIM	1929	3.8	80	104							9							B 39S	B 39X	N12-62
308	LIM	2207	3.5	51	102														B 47S	B 47X	N12-62
309	LIM	2061	4.2	76	108							24							B 38S	B 38X	N 1-63
310	LIM	2479	3.9	190	105														B 31X	B 31X	N12-62
311	LIM	2061	4.3	121	111			2	12			6							B 42X	B 42X	N 1-63
312	LIM	2360	3.4	94	111							15							B 14X	B 14D	N12-62
313	LIM	1292	3.5	117	106														B 1X	B 1D	N 1-63
314	LIM	1865	3.5	58	101							20							B 33X	B 33X	N 1-63
315	LIM	2061	3.9	58	98														B 26S	B 26X	N12-62
316	LIM	1585	3.9	528	104							39							B 30S	B 30X	N12-62

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
317	LIM	2094	4.4	299	105											B 35X	B 35X	N 1-63
318	LIM	2277	3.9	56	103					12						B 3D	B 3D	N12-62
319	LIM	1316	4.1	131	95					36						B 32X	B 32X	N 1-63
320	LIM	1411	4.0	141	107					21						B 29S	B 29S	N12-62
321	LIM	1176	3.3	61	105					42						B 30S	B 30D	N12-62
322	LIM	1385	3.6	98	110											B 36X	B 36X	N 1-63
323	LIM	2493	3.9	62	104					1			2	13		B 38X	B 38X	N12-62
324	LIM	2159	3.5	45	108					21						B 33X	B 33X	N12-62
325	LIM	1858	4.3	371	98						38					B 3X	B 3D	N12-62
326	LIM	2025	3.4	106	104					19						B 29S	B 29X	N12-62
327	LIM	1927	3.9	120	106					33						B 33S	B 33D	N 1-63
328	LIM	1544	3.8	41	101											B 29S	B 29X	N 1-63
329	LIM	1581	3.7	56	109					1						B 17D	B 17X	N 1-63
330	LIM	2201	3.5	71	105					44						B 47S	B 47X	N 63
331	LIM	2676	3.8	72	106					4						B 6X	B 6S	N 1-63
332	LIM	1992	4.0	79	96											B 36X	B 36X	N12-62
333	LIM	1668	4.0	128	105					27						B 31S	B 31X	N 1-63
334	LIM	1963	3.8	61	107											B 44X	B 44X	N 1-63
335	LIM	3123	3.9	135	108					33						B 33X	B 33X	N 1-63
336	LIM	2697	3.6	51	103					13				9		B 13X	B 13X	N 1-63
337	LIM	2068	3.4	54	102					14						B 34X	B 34X	N 1-63
338	LIM	2137	4.2	76	103					9						B 40X	B 40X	N 1-63
339	LIM	2114	3.8	105	110					76				7		B 10X	B 10S	N 1-63
340	LIM	2215	4.2	67	107					14						B 35X	B 35X	N 1-63
341	LIM	2072	3.6	79	99					2						B 15X	B 15D	N 1-63
342	LIM	2499	3.9	49	109					13						B 33X	B 33X	N 1-63
343	LIM	1624	3.7	38	101								2	25		B 15X	B 15D	N 1-63
344	LIM	2954	3.6	46	100					11						B 32X	B 32D	N 1-63
345	LIM	2048	3.6	44	104					18						B 28X	B 28X	N 1-63
346	LIM	1008	4.2	112	106								2	36		B D	B D	N 1-63
347	LIM	1761	3.9	80	98					10						B 48X	B 48X	N 1-63
348	LIM	1452	3.8	85	104					6	15					B 33S	B 33X	N 1-63
349	LIM	2016	3.8	84	105						3					B 6X	B 6S	N 1-63
350	LIM	1288	3.0	64	94					2						B 32X	B 32X	N 1-63
351	LIM	1650	2.7	35	101				2	38	4					B 36X	B 36X	N 1-63
352	LIM	1903	3.5	50	108											B 2X	B 2S	N 1-63
353	LIM	2458	3.8	74	99					4						B 36X	B 36X	N 1-63
354	LIM	1982	3.8	45	99					34	6					B 42X	B 42X	N 1-63
355	LIM	2061	4.9	108	104					42						B 10X	B 10S	N 1-63
356	LIM	1447	4.2	76	102											B 1D	B 1D	N 1-63
357	LIM	1993	3.5	94	112					50						B 46X	B 46X	N 1-63
358	LIM	1027	3.8	54	107			2	16	2	16					B 33X	B 33X	N 1-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
359	LIM	1898	3.8	51	101					50						B 30X	B 30X	N 1-63
360	LIM	974	4.1	60	104			2	17							B 10X	B 10D	N 1-63
361	LIM	2330	4.2	137	111											B 46X	B 46X	N 1-63
362	LIM	1860	4.1	80	103					7						B 31S	B 31X	N 1-63
363	LIM	2489	3.8	99	105					21						B 31S	B 31X	N 1-63
364	LIM	1519	3.7	217	106				2	9	16					B 3D	B 3S	N 1-63
365	LIM	1232	3.6		92											B 34X	B 34X	N 1-63
366	LIM	987	4.0	164	98											B 45S	B 45X	N 1-63
367	LIM	1802	4.0	106	100					44				1		41X	8X	N 1-63
368	LIM	2268	3.4	49	108					18	32					B 11D	B 11D	N 1-63
369	LIM	2208	3.9	122	95				2	64						35X	35X	8-65
370	LIM	1784	4.0	178	100											B 45S	B 45S	N 1-63
371	LIM	2692	3.5	74	106											B 33X	B 33X	N 1-63
372	LIM	1689	3.7	46	100								2	23		B 45X	B 45X	N 1-63
373	LIM	750	1.7	22	101											B 28X	B 28X	N 1-63
374	LIM	878	1.9	51	102			2	68							B 20X	B 20X	N 1-63
375	LIM	2033	3.5	63	86											B 30X	B 30X	N 1-63
376	LIM	2224	3.8	82	95					2						B 40X	B 40S	N 1-63
377	LIM	2764	4.0	67	101					10						B 34S	B 34X	N 1-63
378	LIM	1230	2.5	35	110											B 49S	B 49X	N 1-63
379	LIM	1780	4.0	77	103											B 42X	B 42X	N 1-63
380	LIM	2290	4.1	91	107											B 39X	B 39X	N 1-63
381	LIM	2022	3.7	63	103											B 3X	B 3D	N 1-63
382	LIM	2179	3.9	83	101											B 15X	B 15D	N 1-63
383	LIM	1307	3.4	326	100					8			2	1		B 33S	B 33X	N 1-63
384	LIM	1585	3.6	49	104								2	1		B 14D	B 14D	N 1-63
385	LIM	2736	3.8	65	106											B 39X	B 39X	N 1-63
386	LIM	2415	4.1	56	106											B 6X	B 6D	N 1-63
387	LIM	2382	4.1	108	106											B 32X	B 32X	N 1-63
388	LIM	2006	4.1	66	106											B 50X	B 50X	N 1-63
389	LIM	1771	3.9	98	102					1						B 29S	B 29X	N 1-63
390	LIM	2514	5.3	139	106											B 33S	B 33X	N 1-63
391	LIM	1560	3.5	82	100											B 37S	B 37X	N 1-63
392	LIM	2066	3.9	76	106									34		B 38S	B 38X	N 1-63
393	LIM	2462	4.1	76	102					11						B 40X	B 40X	N 1-63
394	LIM	2782	4.0	66	103			2	22							B 49S	B 49X	N 1-63
395	LIM	1197	3.6	79	101											B 47S	B 47X	N 1-63
396	LIM	1538	4.1	90	106											B 32S	B 32X	N 1-63
397	LIM	1951	3.6	44	103					12			2	12		B 6D	B 6D	N 1-63
398	LIM	2040	3.8	113	100											B 31S	B 31X	N 1-63
399	LIM	1694	4.1	77	110											B 42X	B 42X	N 1-63
400	LIM	2260	3.7	72	113					4						B 14D	B 14D	N 1-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
401	LIM	2309	3.8	43	117											B 48X	B 48X	N 1-63
402	LIM	4510	4.1	57	122					21						B 8D	B 8D	N 1-63
403	LIM	3335	4.4	77	116											B 47S	B 47X	N 1-63
404	LIM	3731	4.3	79	129					20				2 12		B 48S	B 48X	N 1-63
405	LIM	3938	4.1	49	154				2 79	104				2 10		B 11D	B 11D	N 1-63
406	LIM	3120	3.9	141	159				2 79							B 51X	B 51D	N 1-63
407	LIM	2573	4.1	80	163					59	9			2 10		B 50D	B 50D	N 1-63
408	LIM	3691	4.3	82	185									2 11		B 10X	B 10S	N 1-63
409	LIM	3071	4.2	99	163									2 8		81S	43D	N 1-63
410	LIM	3285	3.5	68	159				2 20					2 28		B 36D	B 36D	N 1-63
411	LWD	1335	5.7	58	168					4				2 27		B 2D	B 2D	N 1-63
412	LWD	1797	3.0	179	147		11	2 23	2 11					2 34		B 23X	B 23D	N 1-63
413	LWD	3051	3.9	55	165				2 157							B 43X	B 43D	N 1-63
414	LWD	2938	4.2	57	157											B 50D	B 50D	N 1-63
415	LWD	2875	4.2	35	183											B 46D	B 46D	N 1-63
416	LWD	2494	4.0	24	183											B 18S	B 18S	N 1-63
417	LIM	4060	3.9	45	187											B 62X	B 62D	N 1-63
418	LIM	3498	4.6	134	166											B 5S	B 5S	N 1-63
419	LIM	2865	3.5	53	168								3 6			B 48X	B 48D	N 1-63
420	LIM	3213	3.3	65	202					14				2 53		B 23S	B 23X	N 1-63
421	LIM	4313	4.8	86	208									2 51		B 4S	B 4X	N 1-63
422	LIM	2865	3.0	75	196									2 63		B 45D	B 45S	N 1-63
423	LIM	3440	4.1	40	198									3 22		B 7D	B 7X	N 1-63
424	LIM	2750	4.5	76	188					11				2 7		B 14X	B 14D	N 1-63
425	LIM	2711	4.3	90	194					2				3 17		B 4D	B 4X	N 1-63
426	LIM	3481	3.9	55	189									2 48		B 20D	B 20X	N 1-63
427	LIM	3724	3.9	56	203				2 24					2 47		B 11S	B 11X	N 1-63
428	LIM	3336	4.0	52	195					8				2 15		B 16S	B 16S	N 1-63
429	LIM	2520	4.5	93	202			2 138								B 48D	B 48S	N 1-63
430	LIM	3433	4.1	122	178									2 17		B 51D	B 51S	N 1-63
431	LIM	3294	4.1	58	176				2 62					2 28		B 28S	B 28S	N 1-63
432	LIM	3851	4.5	106	178				2 53		2			3 19		B 21D	B 21S	N 1-63
433	LIM	2865	3.2	63	189									2 6		B 73X	B 73D	N 1-63
434	LIM	1353	3.9	123	161											B 5S	B 5S	N 1-63
435	LIM	3145	4.1	49	191					37						B 41S	B 41S	N 1-63
436	LIM	2504	4.2	80	166			2 25						2 17		B 12D	B 12S	N 1-63
437	LIM	2632	3.8	71	179				2 103		46			2 12		B 22D	B 22S	N 1-63
438	LIM	1390	3.6	115	161					96						B 24S	B 24S	N 1-63
439	LIM	1798	3.8	85	159									2 16		B 28D	B 28S	N 1-63
440	LIM	1454	4.5	207	203		78				7			2 28		B 1S	B 1X	N 1-63
441	LIM	2122	3.9	58	209											B 35D	B 35S	N 1-63
442	LIM	1979	4.3	58	216											B 1X	B 1D	N 1-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
443	LIM	2484	3.2	108	207					40				2 32		B D	B S	N 1-63
444	LIM	3744	4.3	76	216					22				2 22		B 18D	B 18S	N 1-63
445	LIM	3199	4.2	96	205			4 6	2 6	27				2 46		B 41S	B 41S	N 1-63
446	LIM	2048	3.9	97	208		74	2 74	2 70		5			2 6		B 22S	B 22X	N 1-63
447	LIM	1868	5.0	124	210					32	24			2 114		B 24X	B 24S	N 1-63
448	LIM	3042	4.4	80	220									3		B 19S	B 19X	N 1-63
449	LIM	3561	3.6	55	210									2 35		29D	4X	N 1-63
500	ARH	1471	5.7	45	501	3 18		18		19	175		242	20	63	B 80D	B 80S	3-66
501	ARH	3037	3.2	66	665	160		114		338	359		94	33	12	B 4X	B 4X	7-65
502	ARH	3649	3.8	57	637	196		124		363	364		325	112	24	B 19S	B 19X	6-63
503	ARH	4318	4.7	42	625	168		44		37	74		138	27	47	B 17S	B 17X	8-58
504	ARH	2356	4.0	147	665	87		87			360		44	245	161	B 44X	B 44S	6-62
505	ARH				641	455	244	43		17	140			13	294	B 22D	B 22X	6-63
506	ARH	2052	3.9	41	612	154		154			189		28	4 1	112	B 28S	B 28X	1-66
507	ARH	2588	4.0	143	633	41		41		343	239		105	26	308	B 20X	B 20D	11-65
508	ARH	2171	4.4	94	640	117		117		422	25		76	58	85	B 76X	B 76S	4-64
509	ARH	3976	4.4	128	644	52		52		262	121		254	133	10	B 60D	B 60S	10-62
510	ARH	4038	4.3	60	668	384	124	30		274	373			29	15	B 52S	B 52S	9-62
511	ARH	2645	3.3	49	669	118		65		342	161		300	56	23	B 52D	B 52S	9-62
512	ARH	3908	5.9	229	670	84		46		12	72		260	84	86	B 26X	B 26D	11-48
513	ARH	2829	3.9	471	671	43		43		311	5		38	8	168	B 38S	B 38X	11-65
514	ARH	4662	5.5	72	668	121		121			137		24	56	135	B 24X	B 24X	2-65
515	77	2595	4.5	74	674	99		55		375	365		179	85	10	B 8D	B 8S	2-64
516	ARH	3695	4.1	75	692	312	121	121		31	184		318	37	187	B 3X	B 3S	2-66
518	ARH	2731	4.3	124	666	40		40		171	48	54	283	21	74	B 9X	B 9S	5-65
519	ARH	3268	4.9	88	669	25		5	9 5	350	379		121	12	163	B 49S	B 49S	6-60
520	ARH	2211	2.8	61	721	206	23	23		385	356		225	330	29	B 59S	B 59X	3-65
521	ARH	2991	3.8	72	670	119		25		368	366		411	121	354	B 26X	B 26S	10-65
522	ARH	487	3.8	60	676	150		35			15			176	379	B 7D	B 7S	5-63
523	ARH	2624	4.4	218	659	167		64		278	205		301	276	87	B 33S	B 33X	1-64
525	ARH	859	3.9	42	687	269		3		406	433		99	4	329	B X	B S	7-65
526	ARH				664	48		48		410	144		248	135	162	B X	B S	3-64
527	ARH	2469	4.0	46	673	156		39		44	156		296	40	72	B 40D	B 40S	12-60
528	ARH	3229	4.3	134	663	55		28		28	18		15	37	69	B 15D	B 15X	5-60
529	ARD	3147	3.8	125	667	150	11	11		361	89		237	29	20	B 11S	B 11X	N 9-65
530	ARH	3299	4.2	253	679	55		55		386	24			55	37	B104S	B104X	1-60
531	ARH	687	1.5	36	672	91		91		2	234		120	91	84	B 12X	B 12D	2-64
532	ARH				662	147		9		169	143		123	21	77	B 12X	B 12S	6-63
533	ARH	3020	4.7	64	669	145		12			174		297	11	88	B 12X	B 12X	6-64
534	ARH				697	277		138		338	408	46	44	82	64	B 44S	B 44X	3-55
535	ARH	3450	4.2	80	731	342	155	21		455	355		43	7 33	33	B 43S	B 43X	6-63
536	ARH	2817	4.6	100	714	26		26		463	109		103	8	21	B 30D	B 30X	5-64

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PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
537	ARH	2936	4.1	172	745	410	10	10		156	154		126	30	71	B 61X	B 61D	2-65
538	ARH	3169	4.8	176	775	44		44		44	59		122	44	416	B 78S	B 78X	3-65
539	ARH	3376	4.1	211	787	58		58		429	186			124	67	B 27X	B 27X	12-64
540	ARH				755	476	97	18		333	55		169	3	245	B 91S	B 91D	3-62
541	ARH	2835	3.7	85	739	125		66		275	180		110	23	179	B 35X	B 35X	9-65
542	ARH	3046	3.9	47	756	179		35			42		66	174	355	B 66S	B 66D	3-62
543	ARH	1148	4.5	82	762	41		41		396	116		93	85	22	B 14X	B 14D	4-62
544	52	1429	4.5	476	785	81		81		268	61		164	81	161	B 22S	B 22D	7-66
545	ARH	2664	3.6	51	742	69		69		242	434		145	21	230	B 27X	B 27X	12-64
546	52	1365	3.9		745	15		15		368	411		183	172	77	B 22D	B 22X	4-62
547	52	1534	3.8	109	766	167	20	57		25	140		333	118	195	B 73S	B 73S	5-63
548	52	1096	3.4	60	753	125		43		24	95		92	270	162	B 22D	B 22X	1-64
549	52	1472	3.9	92	768	17		17		27	86		52	17	159	B 17D	B 17D	1-66
550	52	1290	3.9	64	761	125		125		214	145		285	77	71	B 45S	B 45D	3-62
551	52	1311	3.8	59	744	166	18	31		265	120		332	24	34	B 73D	B 73S	10-63
552	52	1671	4.0	32	758	211		92		139	120		276	35	269	B 20X	B 20S	2-62
553	52	1384	3.9	34	758	184	22	22		715	408			168	42	B 78D	B 78S	1-61
554	52	1425	4.3	35	758	141		57		335	57		66	101	228	B 41S	B 41D	6-63
555	52	990	3.9	61	729	121		121		120	329		247	10	262	B 16X	B 16X	4-63
556	52	1498	4.3	41	733	79		55		84	83		30	76	157	B 30S	B 30X	3-63
557	52	1525	3.9	12	729	141		141		40	61		75	305	366	B 11X	B 11X	4-62
558	52	1215	4.3	14	690	361	137	137		22	22		141	97	40	B 75X	B 75X	4-62
559	52	1335	3.8	51	684	128		128		342	72		318	7	21	B 64X	B 64X	9-63
560	52	1620	3.8	32	668	127		127		100	50		343	161	425	B 27D	B 27X	6-58
561	52	1563	4.3	15	675	296	130	130			296		95	49	20	B 15S	B 15D	12-63
562	52	1249	3.8	48	680	87		87		309	49		135	93	215	B 23D	B 23D	8-61
563	52				685	81		81		47	341		187	274	140	B 71S	B 71D	7-58
564	52	1299	3.7	216	671	28		28		315	51		255	70	75	B 38S	B 38X	5-65
565	52	1700	4.5	60	676	50		50		41	207		198	217	49	B 25X	B 25D	3-66
566	52	911	3.3	32	667	64		64		120	281		83	8	110	B 1S	B 1S	3-64
567	52	1308	3.8	50	694	113		113		53	299		277	17	99	B 18D	B 18S	12-61
570	52	1242	4.0	30	677	104		104		141	223		169	104	43	B 4S	B 4X	8-58
571	52	1288	3.8	67	697	165		42		51			63	100	92	B 23S	B 23S	5-58
572	52	1892	4.7	45	692	373	144	144		373	276		259	36	525	B 76S	B 76D	1-62
573	52	1478	3.4	52	690	88		88		88	232		170	68	147	B 39X	B 39D	12-61
574	52	1688	4.4	70	677	378	129	129		83	263		214	49	378	B 47S	B 47S	12-61
575	52	1325	4.4	24	685	265	152	152		121	37		247	148	364	B 15D	B 15X	3-65
576	52	1414	4.3	24	696	363	105	105		221	346		261	105	147	B 86D	B 86X	12-61
577	52	2254	5.7	38	693	131		131		39			215	362	132	B 3S	B 3S	6-66
578	52	1130	2.9	141	701	68		68		33	130		280	68	46	B 20D	B 20D	12-61
579	52	1499	3.9	93	685	184		146		28	292			43	78	B 24S	B 24X	1-62
580	52	1338	4.5	111	612	63		63		304	59		308	146	89	B 2D	B 2S	4-63

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
581	52	1282	3.7	42	615	84		65		310	226		157	107	9	B 44D	B 44X	3-62
582	52	1390	4.1	173	605	33		33		72	52		33	30	58	B 52D	B 52D	1-65
583	52	1331	3.6	26	613	79		79		88	194		143	36	97	B 3X	B 3S	1-62
584	52	1563	4.2	65	604	4 61		19		108	51			42	41	B 14S	B 14X	5-63
585	52	1253	4.3	48	614	330	170	287		2	166		142	61	343	B 39D	B 39D	12-61
586	52				600	41		41		31	145			3	45	B 10X	B 10D	12-61
587	52	1385	3.6	49	614	2 13		13		13	117		40	30	358	B 20S	B 20X	12-61
588	52	1666	4.3	30	614	2 364	223	223		223	92		209	149	52	B 44S	B 44X	11-61
589	52	1524	4.2	63	612	39		39		346	50		268	45	49	B 79X	B 79X	5-63
590	52	1024	4.0	64	602	3 155		55		379	42			24	113	B 65S	B 65D	3-62
591	52	1327	4.5	26	586	228		228		41	82		83	122	42	B 39X	B 39S	4-63
592	52	1632	3.5	68	612	90		90		203	295		272	33	85	B 64X	B 64X	2-62
593	52	1523	4.1	31	594	51		51		8	252		61	51	132	B 29X	B 29D	1-62
594	52	1341	4.8	167	617	22		22		59	242		73	22	153	B 63X	B 63D	11-61
595	52	1500	3.7		631	290	106	106		52	204			143	163	B 10S	B 10D	2-62
596	52	1313	4.2	82	590	25		25		315	267		194	25	59	B 25S	B 25S	5-65
597	52	1535	4.2	38	602	339	111	62		19	56		123	57	266	B 3X	B 3X	9-66
598	52	1302	4.1	50	617	96		96		6	296		271	165	353	B 49X	B 49S	6-65
599	52	1542	4.2	70	595	3		3		50	244		327	47	45	B 57S	B 57X	3-65
600	52	1592	4.1	75	611	320	89	89		21	111		106	8 1	363	B 36S	B 36S	2-65
601	KEL	1413	4.8	100	546	3 13		13		353	154		270	193	176	B 19X	B 19X	8-62
602	KEL	1302	4.7	108	556	20		20		7	169		81	19	25	B 33S	B 33D	9-65
603	KEL	1376	3.8	27	549	112		112		260			221	17	16	B 23X	B 23X	4-65
604	KEL	1785	5.3	29	570	2 154		15		297	159		60	52	115	B 60D	B 60S	10-62
605	KEL	1001	3.8	45	565	2 314	116	58		314	170		102	173	24	B 1X	B 1D	12-63
606	KEL	1327	3.6	36	605	5 39		39		386	123		78	5 176	19	B 78S	B 78D	2-66
607	KEL	1235	4.5	176	568	12		12		12	166		250	6 12	311	B 31X	B 31S	2-66
608	KEL	1517	4.5	79	547	4 105	17	17		35	170			126	399	B 22D	B 22S	7-64
609	KEL	1442	4.1	35	565	5 67		67		404	25			166	29	B 67X	B 67S	3-65
610	KEL	1106	3.9	20	572	2 122		13		365	32		105	23	67	B 47X	B 47S	4-65
611	KEL	1323	4.0	69	565	3 71		71		71	154			47	205	B 1S	B 1X	1-64
612	KEL	1403	3.7	17	613	4 287	140	80		287	175			8	410	B 31X	B 31D	7-62
613	KEL	1208	4.6	44	588	4 181	64	64		181	135			235	2	B 46X	B 46X	3-65
614	KEL	1348	3.8	24	559	2 89		15		113	85		200	23	299	B 42X	B 42S	5-64
615	KEL	1415	4.4	18	587	3 88		88		408	214			5	164	B 42X	B 42X	5-63
616	KEL	1184	3.9	148	569	79		31		155	147			164	120	B 16X	B 16S	2-64
617	KEL	1213	3.5	71	571	3 113	33	113		292	162		50	123	217	16S	50X	4-64
618	KEL	1255	3.7	27	578	4 70		70		319	104		37	228	44	B 37S	B 37D	2-63
619	KEL	1315	4.6	57	581	47		47		377	110		297	46	207	B 26D	B 26X	6-62
620	KEL	1242	3.7	18	583	2 384	148	107		14	151			200	176	B 64D	B 64D	9-64
621	KEL	1478	4.8	20	572	2 161		60		334	140		114	35	321	B 54X	B 54X	6-63
622	KEL	1292	4.1	58	588	2 66		66		29	177		40	117	386	B 40X	B 40X	12-63

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
623	KEL	1195	3.9	47	581	3	62		62	354	190		171	34	167	B 22X	B 22S	6-63	
624	KEL	1374	4.3	62	569	4	77	10	59	21	121		288	6	302	B 18X	B 18S	12-65	
625	KEL	329	4.1	13	568	2	127		34	94	10		311	335	331	B 25S	B 25X	11-65	
626	KEL	1097	4.5	26	619	2	295		128	295	19		213	189	26	B 15D	B 15X	9-64	
627	KEL	1128	3.6	34	572	3	164	12	11	46	218		31	25	50	B 31X	B 31S	6-57	
628	KEL	554	1.7	8	595		276		235	162	27		103	5	96	1D	12D	11-65	
629	KEL	1226	4.0	36	586		70		139	13	166		156	90	20	B 58X	B 58D	7-64	
630	KEL	1263	4.2	90	585	2	184	14	54	414	69		311	4	266	B 55X	B 55D	12-65	
631	KEL	1302	3.8	144	593	5	25		25	218	166		163	37	164	B 7D	B 7D	12-64	
632	KEL	1159	3.9	31	569	2	135		63	359	261		218	154		B 51D	B 51D	1-64	
633	KEL	1394	4.4	139	568	4	28		28	21	114		173	285	375	B 21X	B 21X	4-64	
634	KEL	1500	4.1	44	581	3	352	121	131	352	121		145	53	55	B 31X	B 31S	10-58	
635	KEL	1959	5.7	38	590	2	154		84	21	154		170	154	401	B 19S	B 19S	7-62	
636	KEL	413	2.5		590	2	114		114	32	88			3	198	B 14S	B 14D	7-62	
637	KEL	1397	4.0	34	571	3	121		121	303	205		153	7	142	B 54X	B 54D	7-64	
638	KEL	1147	4.2	88	629		33		33	309	241		185	57	128	B 10S	B 10X	2-65	
639	KEL	1327	3.7	120	632	2	88	38	38		257		38	33	274	B 38X	B 38X	12-63	
640	KEL	1129	3.8	19	625	4	371	111	111	371	36		244	7	214	B 20D	B 20S	6-62	
641	KEL	1180	4.7	32	616	3	46		46	141	87		113	14	249	B 47S	B 47X	10-64	
642	KEL	971	3.9		609	3	27		27	335	222		318	10	296	B 19X	B 19X	2-62	
643	KEL	1279	4.2	51	617	4	10		10	21	69		309	30	20	B 15X	B 15X	11-64	
644	KEL	1241	4.0	124	620		22		22	24	110		114	22	4	B 61X	B 61X	11-64	
645	KEL	1328	4.0	34	636		144		45	45	164		21	5	144	B 21S	B 21X	6-62	
646	KEL	1166	4.1	7	642	3	118	27	7	118			141	27	432	B 35S	B 35D	6-62	
647	KEL	1324	4.2	77	628	3	33		33	161	41		213	33	375	B 21S	B 21D	8-62	
648	KEL	1188	3.7	24	625	2	163		163	10	151		260	53	260	B 39X	B 39S	11-62	
649	KEL	1245	4.8	34	615		73		28	277	60			53	217	B 36S	B 36D	3-64	
650	LWD	2078	3.6	34	625		124		67	313	155		285	11	150	B 22X	B 22X	8-65	
651	LWD	1952	3.7	55	541	3	112		112	341	195		180	52	206	B 48D	B 48S	3-62	
652	LWD	1926	3.2	24	540	2	174		77	25			78	20	146	B 5D	B 5D	5-66	
653	LWD	2254	3.7	70	519	2	138		85		26		250	16	299	B 28X	B 28X	7-64	
654	LWD	2428	4.0	37	554	2	280	156	87	214	24		186	4	161	B 36S	B 36S	10-62	
655	LWD	1930	3.5	44	556	3	108		94	225	103		45	10	173	B 45S	B 45S	10-65	
656	LWD	2101	3.9	47	563	2	153		27	368	238		246	5	29	B 51X	B 51X	7-65	
657	LWD	2435	3.9	42	629	3	45		45	193	224		97	6	45	B 29X	B 29X	1-65	
658	LWD	2161	3.7	74	622	2	149		149	28	18		30	23	95	B 30X	B 30X	5-59	
659	LWD	1415	3.3	35	596	3	121		121	31	22			37	136	B 30S	B 30X	5-65	
660	LWD	2303	3.7	39	615	3	134		75	17	20		240	8	215	B 10D	B 10S	10-65	
661	LWD	2244	3.6	77	607	4	50		50	23	107			50	72	B102X	B102S	1-65	
662	LWD	2120	3.9	48	601		601	194	66	188	22			81	237	B 47S	B 47D	5-65	
663	LWD	2551	3.9	134	624	2	21		21	220	3		133	2	121	B 29X	B 29X	2-66	
664	LWD	1980	3.3	15	613	3	131		67	25	374		60	6	117	B 6X	B 6S	4-64	

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
665	LWD	2304	3.8	135	625	3	42		42		42	129		242	42	117	B 22X	B 22D	3-64
666	LWD	1972	3.6	98	610	4	49		49		164	1		56	49	75	B 56X	B 56D	9-65
667	LWD	2733	5.4	105	614	3	166	27	27		353	258		232	31	457	B 27D	B 27X	5-65
668	LWD	2299	4.2	23	615		615	170	53		428	24		133	5	167	B 20D	B 20D	12-64
669	LWD	2423	4.0	115	597	2	64		39		419	27		234	4	153	B 40D	B 40S	3-64
670	LWD	2233	3.6	33	639	2	126		101		239	270		51	2	99	B 2X	B 2D	1-65
671	LWD	2490	3.7	51	640		640	117	117		236	41		203	235	192	B 38D	B 38X	10-64
672	LWD	2374	4.0	98	622	2	27		27		405	248		201	265	510	B 23X	B 23X	12-65
673	LWD	1995	3.8	32	619			197	49		420	240		85	3	258	B 22D	B 22S	4-66
674	LWD	2032	3.7	39	530	2	306	124	70		306	13			104	277	2S	49D	4-61
675	LWD	1918	3.9	91	521	2	153	49	49		33	121		227	5	192	B 57D	B 57S	10-65
676	LWD	1606	3.7	9	514	3	211		99	6	301	180				340	B 49D	B 49X	12-64
677	LWD	2194	3.7	22	519	3	119		46		10	20		94	3	124	B 4D	B 4D	10-62
678	LWD	1946	3.7	29	524		107		49		386	175		203	9	10	B 30X	B 30X	9-57
679	LWD	2244	3.9	29	519	3	137		137		273	123		100	37	428	B 46S	B 46X	3-62
680	LWD	936	2.8	24	528	2	124		104		15	22			3	243	B D	B D	4-62
681	LWD	1796	3.5	69	510	4	86		50		271	41		55	9	4	B 55S	B 55S	5-61
682	LWD	2671	4.2	55	514	3	175		35		302	197		150	25	290	B 32S	B 32S	12-64
683	LWD	845	3.4	105	536	2	122		96		19	181		333	46	392	B 77X	B 77D	6-65
684	LWD	2083	3.8	54	499	2	73		73		357	170		59	36	318	B 19X	B 19X	7-65
685	LWD				515	3	74		44		32	193		294	32	388	B 23S	B 23D	11-62
686	LWD	2048	4.0	42	512	3	154		55		34	174		128	18	308	B 26X	B 26S	12-51
687	LWD	1722	4.4	39	513		78		78		386	115		91	5	121	B 91D	B 91X	4-65
688	LWD	2123	3.4	27	511	2	149		44		149	161		367	44	259	B 9X	B 9S	7-66
689	LWD	2135	3.7	39	503	2	146		60		368	170		66	5	194	B 9D	B 9S	6-62
690	LWD	2289	3.5	32	511	2	117		117		32	175		223	5	141	B 49S	B 49D	4-62
691	LWD	2436	3.8	93	510	4	50		50		302	140		140	4	243	B 81D	B 81S	2-65
692	LWD	1854	3.6	39	494	2	136		14		29	164		102	7	372	B 39D	B 39D	2-59
693	LWD	2071	3.7	34	514	2	126		52		126	20		175	52	232	B 43X	B 43S	3-62
694	LWD	2245	3.9	44	511	2	217	84	56		26	15		142	85	122	B 63D	B 63S	4-66
695	LWD	2159	4.4	83	501	2	81		51		50	167		213	40	284	B 31X	B 31S	12-58
696	LWD	2309	4.0	76	501		124		42		256	161		309	34	74	B 41S	B 41D	7-66
697	LWD	2181	4.1	31	506			198	32		375	9		180	106	98	B 5D	B 78X	2-66
698	KED	2591	5.2	86	511	2	109		109		19	156		154	186	388	B 45S	B 45D	10-64
699	LWD	1260	3.9	54	502	2	100		14		40	135		126	29	66	B X	B X	3-66
700	LWD	1715	3.7	90	514	2	163		45		38	109		241	7	4	B 8X	B 8D	7-58
800	BEV	2488	5.0	146	39														N 4-65
801	BEV	2292	4.4	73	38														N 4-65
802	BEV	2229	3.9	278	39														N 4-65
803	BEV	2005	4.0	117	38														N 4-65
804	BEV	2127	4.8	62	40														N 4-65
900	BEV	2473	4.9	145	2														N10-66

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
1211	77				667	61		61		114			161	48	153	B 30D	B 30S	8-64
1242	BEV				551	89		89		4		99	286	78	90	6D	58D	10-63
1292	BEV				585	57		57		25		210	58	56	171	B 58X	B 58X	12-59
1400	NAV	4189	7.0	61	555	131	56	28		23			238	90	16	25D	63D	11-60
1401	NAV	1810	4.3	60	562	17		17		24		284	234	84	15	B 43X	B 43S	3-61
1403	NAV	2216	4.1	10	518	199	83	12		227			200	32	34	B 5D	B 5D	9-65
1404	NAV	2383	4.4	88	533	50		50		33			2	17	233	B 2D	B 2X	7-65
1405	NAV	2033	4.1	28	524	83		83		235			93	20	174	B 3X	B 3D	4-62
1406	NAV	2054	4.4	14	551	334	99	51		28		248	96	28	100	B 2S	B 2D	3-62
1407	NAV	1900	3.8	41	534	52		52		16		170	95	56	278	B 60X	B 60X	8-65
1408	NAV	2363	4.2	39	543	67		67		33			274	54	74	33X	25D	9-65
1409	BEV	1662	4.7	166	522	294	16	16		27			23	78	240	B 23X	B 23D	4-62
1411	NAV	2270	4.0	37	558	112	48	23		31			283	25	114	B 73S	B 73X	7-65
1413	NAV	1673	4.3	55	537	62		62		9		189	42	29	106	42X	58X	1-62
1414	NAV				501	314	107	107		202		146		86	88	B 44S	B 44S	11-61
1416	NAV	2529	4.4	19	480	3	81	56		9			201	18	1	25X	86X	1-48
1417	NAV				448	181	100	55		8		226	239	62	207	B 25D	B 25X	10-58
1418	NAV	2963	3.9	41	404	38		38		12			84	62	37	B 15X	B 15D	N 1-48
1419	NAV	1857	5.7	84	390	4	2	6	2	2		225	110	70	204	B 47S	B 47S	9-58
1422	NAV	2544	4.7	59	379	47		47		10		93	207	48	231	B 64D	B 64S	8-61
1424	NAV	710	4.0	14	375	2	358	100	109	188			161	61	56	B 62S	B 62S	3-65
1426	NAV	2510	4.0	59	385	2	69	69		290			119	13	128	B 40S	B 40S	10-58
1427	NAV				374	290	108	32		220		65	156	13	23	B 95S	B 95S	9-65
1428	NAV	5114	8.7	96	391	4	332	182	77	232		113		14		B 32D	B 32D	7-65
1429	NAV	2196	3.5	25	396	2	235	109	34	236			102	33	242	B 21X	B 21X	N 1-48
1432	NAV	2384	4.1	52	391	37		37		227			44	55	106	B 44S	B 44S	11-58
1434	NAV	2130	4.0	81	537	401	18	18		242		169	69	142	404	B 28S	B 28S	2-66
1436	NAV	2081	3.5	32	552	244	121	58		212			30	24	197	B 30D	B 30S	10-62
1441	NAV	2520	4.1	66	585	115		83		14		217	50	82	103	B 50S	B 50X	6-62
1443	NAV	2722	4.4	45	582	116		4		48		213	41	25	229	B 41D	B 41X	11-61
1444	NAV	2493	4.3	55	581	63		63				131	63	36	123	B 63X	B 63D	8-61
1446	NAV	2600	5.2	47	565	122		54		38		152	62	31	69	B 62X	B 62X	2-65
1448	NAV	2458	5.1	111	580	26		26		68			270	35	50	B 53S	B 53D	1-62
1449	NAV				586	91		91		3		176	264	39	260	B 64X	B 64X	1-62
1451	NAV	2300	4.2	23	580	154		72		235			277	94	173	B 56X	B 56D	11-58
1454	NAV	3012	4.2	70	583	273	21	21		192		117	222	27	205	B 20X	B 20X	1-57
1455	NAV	2498	4.0	53	575	176	36	36				138	170	29	30	23S	44D	8-60
1456	NAV	2139	4.5	30	562	86		86		47		92	44	110	200	B 44X	B 44S	3-62
1457	NAV	2816	4.2	42	538	107		57					40	132	208	B 40X	B 40S	7-65
1458	NAV	1897	3.6	13	545	60		40		1			263	22	165	B 2D	B 2X	10-58
1460	NAV	1291	2.6	9	549	102		75		223			271	69	409	B 28S	B 28D	2-62
1462	NAV	1282	4.7	160	525	82		82		20		146	113	31	42	B 13X	B 13S	10-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
1463	NAV	1795	5.5	138	523	55		55		300			161	31	35	B 26X	B 26X	6-61	
1464	NAV				517	86		13		3		268	144	3	240	B 25D	B 25D	4-59	
3000	BEV	3912	5.0	126	78									2 39		B 31S	B 31D	N 3-65	
3001	BEV	3876	3.8	99	82									3 14		B 24S	B 24X	N 2-65	
3002	BEV	4409	4.9	146	86											B 35S	B 35X	N 2-65	
3003	BEV	3867	5.1	154	83											B 39X	B 39X	N 2-65	
3004	BEV	4099	4.7	117	85											B 34S	B 34D	N 2-65	
3005	BEV	2775	5.6	132	84											B 48S	B 48X	N 2-65	
3006	BEV	4142	5.3	172	82						24					B 38S	B 38X	N 3-65	
3007	BEV	4188	5.0	135	86											B 31X	B 31X	N 2-65	
3008	BEV	4291	4.2	80	84											B 8X	B 8D	N 2-65	
3009	BEV	4278	4.4	129	82											B 31X	B 31D	N 2-65	
3010	BEV	4047	4.9	106	77											B 18S	B 18X	N 3-65	
3011	BEV	4473	4.6	124	81								2 81			B 37X	B 37X	N 3-65	
3012	BEV	3650	4.7	125	78											B 20S	B 20X	N 2-65	
3013	BEV	3281	5.4	117	83								3 14			B 44S	B 44X	N 2-65	
3014	BEV	3690	4.7	94	85											B 32X	B 32D	N 3-65	
3015	BEV	3576	4.8	170	77								2 74			B 28X	B 28D	N 2-65	
3016	BEV	4189	4.5	174	86											B 5X	B 5D	N 3-65	
3017	BEV	3765	4.4	129	85											B 9X	B 9X	N 3-65	
3018	BEV	4677	4.8	123	79								2 77			B 37S	B 37X	N 3-65	
3019	BEV	3882	5.0	94	80						71		2 76			B 26S	B 26X	N 3-65	
3020	BEV	2057	4.5	146	84											B 24S	B 24X	N 3-65	
3021	BEV	3703	4.4	108	80									15		B 18X	B 18X	N 3-65	
3022	BEV	4193	4.6	246	79								2 8			B 22S	B 22X	N 3-65	
3023	BEV	4003	4.8	133	88											B 30X	B 30D	N 3-65	
3024	ARH	2979	4.2	106	72											B 9S	B 9X	N 3-65	
3025	ARH	3163	3.7	158	66								3 34			B 28S	B 28X	N 3-65	
3026	ARH	2316	4.5	121	66											B 27X	B 27X	N 3-65	
3027	ARH	3655	3.9	174	68											B 27S	B 27X	N 3-65	
3028	ARH	3611	4.3	120	69						8			14		16S	16	N 3-65	
3029	ARH	4245	4.3	128	67						39					B 32S	B 32X	N 3-65	
3030	ARH	3154	4.6	185	68											B 29X	B 29X	N 3-65	
3031	ARH	2908	4.4	264	64						16			2 21		B 7S	B 7X	N 3-65	
3032	ARH	3842	4.4	113	67											B 21S	B 21X	N 3-65	
3033	ARH	3570	4.3	148	69					48						B 27S	B 27X	N 3-65	
3034	ARH	3081	4.1	114	65											B 23X	B 23X	N 3-65	
3035	ARH	2937	4.5	195	67											B 33X	B 33X	N 3-65	
3036	ARH	2475	3.8	154	62											B 29S	B 29X	N 3-65	
3037	ARH	3953	4.3	119	71											B 18X	B 18X	N 3-65	
3038	ARH	2551	4.1	141	64											B 8X	B 8D	N 3-65	
3039	ARH	3527	4.1	110	68											B 29S	B 29X	N 3-65	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3040	ARH	3469	3.9	289	69											B 28X	B 28D	N 3-65
3041	ARH	3956	4.4	101	67											B 24S	B 24D	N 3-65
3042	ARH	3760	4.9	179	9								2 14			B 9X	B 9X	N 3-65
3043	ARH	3260	4.4	407	68											B 19S	B 19X	N 3-65
3044	ARH	2748	4.5	171	70						24			12		15X	15	N 3-65
3045	ARH	3209	4.7	458	67						42					B 16X	B 16X	N 3-65
3046	ARH	3381	4.3	102	69											B 43S	B 43X	N 3-65
3047	ARH	1847	3.4	263	60								3 5			B S	B X	N 3-65
3048	ARH	2631	4.0	93	65											B 27S	B 27X	N 3-65
3049	ARH	2695	4.0	117	67											B 24S	B 24X	N 3-65
3050	ARH	3716	4.1	116	66											B 28S	B 28X	N 3-65
3051	ARH	2992	4.1	187	67											B 25S	B 25D	N 3-65
3052	ARH	2819	4.9	201	71								14			17S	17	N 3-65
3053	ARH	2428	3.6	73	67											B 21S	B 21X	N 3-65
3054	ARH	3968	4.8	188	65								13	7		16X	16	N 3-65
3055	ARH	3541	4.3	107	67											B 20X	B 20X	N 3-65
3056	ARH	2708	4.2	142	60											B 19S	B 19X	N 3-65
3057	ARH	3262	4.3	60	65											B 18S	B 18X	N 3-65
3058	ARH	2960	4.5	197	66								13			15S	15	N 3-65
3059	ARH	2698	3.9	269	65									2		16X	3X	N 3-65
3060	ARH	2516	4.0	179	62								2 8			10X	10	N 3-65
3061	ARH	2645	3.7	91	65											B 21X	B 21D	N 3-65
3062	ARH	3421	5.0	142	57											B 10S	B 10X	N 3-65
3063	ARH	3943	4.2	246	66											B 24S	B 24D	N 3-65
3064	ARH	3355	4.0	209	66											B 26X	B 26X	N 3-65
3065	ARH	3240	4.3	249	61								2 59			B 33S	B 33X	N 3-65
3066	ARH	3400	5.2	226	64											B 18X	B 18X	N 3-65
3067	ARH	3148	4.3	121	60													N 3-65
3068	ARH	2882	4.4	288	61								13			16X	2D	N 3-65
3069	ARH	3407	3.8	121	62								3 8			B 10X	B 10X	N 3-65
3070	ARH	2979	4.1	186	67											B 11S	B 11X	N 3-65
3071	ARH	4352	4.4	207	71											19X	5D	N 3-65
3072	ARH	2080	4.1	130	63								12			14S	14	N 3-65
3073	ARH	3406	4.0	212	65											B 31S	B 31X	N 3-65
3074	ARH	3375	4.1	66	69											B 27S	B 27X	N 3-65
3075	ARH	3460	3.9	173	64						43		2 2			B 8S	B 8X	N 3-65
3076	ARH	2592	4.2	99	67						24			12		16X	16	N 3-65
3077	ARH	3353	4.2	101	65											B 35X	B 35X	N 3-65
3078	ARH	3508	3.8	175	62						62			13		14X	14	N 3-65
3079	ARH	3316	4.0	100	63								2 42			B 30X	B 30X	N 3-65
3080	ARH	3234	4.2	154	62											B 8X	B 8X	N 3-65
3081	ARH	3571	4.8	357	69											B 28S	B 28D	N 3-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3082	ARH	3514	4.1	234	64										B 18X	B 18X	N 3-65	
3083	ARH	3881	5.0	228	55										B 19X	B 19X	N 3-65	
3084	ARH	3904	4.5	111	63										B 10X	B 10X	N 3-65	
3085	ARH	2158	2.9	179	59										B 34S	B 34X	N 3-65	
3086	ARH	3295	3.9	96	64										B 26X	B 26X	N 3-65	
3087	ARH	3050	4.4	234	62										B 27X	B 27X	N 3-65	
3088	ARH	2982	3.9	271	56								2 14		B 17X	B 17X	N 3-65	
3089	ARH	2280	3.6	95	57								2 54		B 1S	B 1X	N 3-65	
3090	ARH	2721	3.8	113	60								2 8		B 18X	B 18X	N 3-65	
3091	ARH	3354	4.5	186	60								11		14S	14	N 4-65	
3092	ARH	3336	4.7	158	57										B 28S	B 28X	N 3-65	
3093	ARH	3896	4.6	79	64								12		13S	13	N 3-65	
3094	ARH	3355	3.9	335	59										B 41S	B 41X	N 3-65	
3095	ARH	3917	4.5	97	59										B 11S	B 11X	N 3-65	
3096	ARH	3899	4.1	129	61										B 21X	B 21D	N 3-65	
3097	ARH	2740	4.7	391	59										B 5X	B 5X	N 3-65	
3098	ARH	5859	9.7	162	62										B 21S	B 21S	N 3-65	
3099	ARH	3221	4.2	161	58										16X	3D	N 3-65	
3100	ARH	3172	3.4	144	63								12		15S	8X	N 3-65	
3101	ARH	2957	4.4	246	43						20				B 9S	B 9X	N 3-65	
3102	ARH	3329	4.6	144	61						18				B 12S	B 12X	N 3-65	
3103	ARH	2274	4.1	108	62								11		15S	15	N 3-65	
3104	ARH	2937	4.0	139	60										13X	13X	N 3-65	
3105	ARH	4414	4.0	98	61										B 28S	B 28X	N 3-65	
3106	ARH	3387	4.0	82	61										B 11S	B 11X	N 3-65	
3107	ARH	3937	4.5	106	69										B 24S	B 24D	N 3-65	
3108	ARH	3551	4.3	142	60										B 20X	B 20S	N 3-65	
3109	ARH	3116	4.3	239	58										B 12X	B 12X	N 3-65	
3110	ARH	2626	4.6	238	57												N 4-65	
3111	ARH	3208	4.3	160	59										B 10X	B 10X	N 4-65	
3112	ARH	3177	4.3	353	60										B 26S	B 26X	N 4-65	
3113	ARH	3711	4.4	195	62										B 8S	B 8X	N 4-65	
3114	ARH	2700	3.4	225	62								9		13S	13	N 4-65	
3115	ARH	2816	4.5	72	61										B 6S	B 6X	N 4-65	
3116	ARH	2715	4.6	118	62										B 11S	B 11X	N 4-65	
3117	ARH	3331	4.2	832	61										B 12S	B 12X	N 4-65	
3118	ARH	3600	3.7	163	62								3 7		B 19X	B 19X	N 4-65	
3119	ARH	3658	4.2	522	59										B 17S	B 17X	N 4-65	
3120	ARH	3183	4.1	265	53										B 20S	B 20S	N 4-65	
3121	ARH	3226	4.2	94	60										B 9X	B 9X	N 4-65	
3122	ARH	3140	3.8	58	62					58					B 27S	B 27X	N 4-65	
3123	ARH	2945	3.9	117	63								2 11		B 18S	B 18X	N 4-65	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
3124	ARH	2981	4.2	141	61									2	14		B 21S	B 21S	N 4-65
3125	ARH	2936	3.8	209	59										13		15X	15	N 4-65
3126	ARH	3953	4.2	109	64												B 20X	B 20X	N 4-65
3127	ARH	3234	3.6	129	61												B 18X	B 18X	N 4-65
3128	ARH	3969	4.1	128	66												B 10X	B 10X	N 4-65
3129	ARH	3567	4.4	222	60						35						B 12S	B 12X	N 4-65
3130	ARH	2962	3.7	174	61												B 23X	B 23X	N 4-65
3131	ARH	3238	4.1	154	60												B 11X	B 11X	N 4-65
3132	ARH	2427	4.5	269	58												B 9X	B 9S	N 4-65
3133	ARH	3103	4.3	103	50												B 6X	B 6X	N 4-65
3134	ARH	3574	4.6	148	61												B 28X	B 28X	N 4-65
3135	ARH	3067	4.0	113	63												B 30S	B 30X	N 4-65
3136	ARH	2532	4.0	120	57												B 15X	B 15X	N 4-65
3137	ARH	3336	4.1	145	63												B 13S	B 13X	N 4-65
3138	ARH	3337	4.3	107	60					24							B 23S	B 23D	N 4-65
3139	KED	2930	3.7	104	54												B 20S	B 20S	N 4-65
3140	KED	2602	3.4	153	53												B 20S	B 20D	N 4-65
3141	KED	3238	3.8	101	57												B 27X	B 27X	N 4-65
3142	KED	3461	3.8	144	58												B 15S	B 15X	N 4-65
3143	KED	2338	3.5	116	54												B 18X	B 18X	N 4-65
3144	KED	2893	3.5	99	59												B 19S	B 19X	N 4-65
3145	KED	2586	3.4	129	53												B 11S	B 11X	N 4-65
3146	KED	3430	3.7	118	58												B 17S	B 17X	N 4-65
3147	KED	2857	3.4	119	54										47		B 21S	B 21D	N 4-65
3148	KED	3189	3.5	77	58												B 21X	B 21S	N 4-65
3149	KED	3657	4.0	152	56												B 21S	B 21X	N 4-65
3150	KED	3410	3.5	87	55												B 28X	B 28X	N 4-65
3151	KED	4062	5.0	84	56												B 21S	B 21S	N 4-65
3152	KED	3100	3.5	238	59												B 25S	B 25D	N 4-65
3153	KED	3196	4.0	152	53									12			14S	14	N 5-65
3154	KED	2823	3.6	76	55												B 22X	B 22D	N 5-65
3155	KED	2954	3.6	211	56												B 20S	B 20X	N 5-65
3156	KED	3113	3.7	107	54												B 19S	B 19X	N 5-65
3157	KED	2559	4.1	127	52												B 10	B 10	N 5-65
3158	KED	3133	3.9	87	54												B 21X	B 21X	N 5-65
3159	KED	3097	3.4	129	52									11			12S	12	N 5-65
3160	KED	2698	3.4	122	51					50	19						31S	9D	N 5-65
3161	KED	3245	3.8	115	54												B 16X	B 16D	N 5-65
3162	KED	2882	3.7	87	52												3X	3D	N 5-65
3163	KED	3306	3.8	174	54												B 21X	B 21X	N 5-65
3164	KED	3345	3.6	119	50									3	50		B 24X	B 24X	N 5-65
3165	KED	3132	3.9	92	49												B 3S	B 3X	N 5-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
3166	KED	3343	4.0	208	54								2	28		B 21S	B 21X	N 5-65	
3167	KED	3058	3.8	152	53											B 17S	B 17X	N 5-65	
3168	KED	3366	3.7	71	51									11		12S	12	N 5-65	
3169	KED	3420	3.3	155	51								3	10		B 22S	B 22X	N 5-65	
3170	KED	2012	3.9	134	52											B 20S	B 20X	N 5-65	
3171	KED	3058	4.1	98	53											B 22X	B 22X	N 5-65	
3172	KED	3663	3.8	81	54											B 17S	B 17X	N 5-65	
3173	KED	3676	3.8	91	54											B 21S	B 21S	N 5-65	
3174	KED	3048	3.5	169	53											B 16S	B 16X	N 5-65	
3175	KED	2878	3.7	99	52											B 18S	B 18S	N 5-65	
3176	KED	3023	3.6	151	52									13		15S	15	N 5-65	
3177	KED	2963	3.6	148	54											B 21S	B 21X	N 5-65	
3178	KED	2404	4.0	171	51									12		12S	12	N 5-65	
3179	KED	3203	3.9	177	54									13		16S	16	N 5-65	
3180	KED	2618	3.7	93	50											B 20X	B 20D	N 5-65	
3181	KED	2702	4.1	117	52											B 19S	B 19X	N 5-65	
3182	KED	3181	3.6	102	52											B 19X	B 19X	N 5-65	
3183	KED	2933	4.1	195	52											B 19S	B 19X	N 5-65	
3184	KED	3538	3.8	136	53											B 19S	B 19X	N 5-65	
3185	KED	3022	3.7	111	53											B 11S	B 11X	N 6-65	
3186	KED	2710	4.0	142	48											B 21S	B 21X	N 6-65	
3187	KED	3294	4.0	89	50											B 17X	B 17X	N 6-65	
3188	KED	2822	3.8	112	53											1X	1S	N 6-65	
3189	KED	3082	3.8	110	49											B 12S	B 12X	N 6-65	
3190	KED	3107	3.5	103	54											22S	3S	N 4-65	
3191	KED	2682	3.8	141	57											B 21S	B 21D	N 4-65	
3192	KED	2966	3.7	141	57											B 27X	B 27X	N 4-65	
3193	KED	2746	3.9	85	53											B 22S	B 22D	N 4-65	
3194	KED	1880	3.7	170	50								2	45		B 18S	B 18X	N 4-65	
3195	KED	2240	3.8	140	56											B 10X	B 10D	N 4-65	
3196	KED	3203	3.9	106	54											B 15S	B 15X	N 4-65	
3197	KED	2988	3.7	90	54											B 36S	B 36X	N 4-65	
3198	KED	2885	4.0	144	54											B 12S	B 12X	N 4-65	
3199	KED	2916	4.0	121	54											B 11S	B 11X	N 4-65	
3200	KED	2892	3.8	82	55											B 22S	B 22D	N 4-65	
3201	KED	3399	3.5	188	51											B 18S	B 18X	N 4-65	
3202	KED	3912	4.0	105	56											B 25S	B 25D	N 4-65	
3203	KED	2522	3.4	90	53											21S	3D	N 4-65	
3204	KED	3334	3.7	144	56								3	17		B 17S	B 17X	N 4-65	
3205	KED	3193	3.6	177	54											B 18S	B 18X	N 4-65	
3206	KED	3699	3.7	246	56											27S	5D	N 4-65	
3207	KED	3024	3.8	65	54											B 22S	B 22D	N 4-65	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM-ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3208	KED	3244	3.9	69	55											B 21S	B 21X	N 4-65
3209	KED				46											B 12X	B 12X	N 4-65
3210	KED	3333	4.0	107	51								2	15		21S	9X	N 4-65
3211	KED	3162	3.2	225	41						17			12		14S	14	N 4-65
3212	KED	2801	3.7	280	56											B 22S	B 22S	N 4-65
3213	KED	2804	3.9	133	53											B 18S	B 18D	N 4-65
3214	KED	3134	3.9	125	53									11		14S	14	N 4-65
3215	KED	2929	3.8	117	54											24S	8D	N 4-65
3216	KED	2768	3.8	197	55											B 20S	B 20D	N 4-65
3217	KED	2736	3.9	210	53								2	9		B 18X	B 18D	N 4-65
3218	KED	3209	3.9	89	53											17S	8X	N 4-65
3219	KED	3437	3.7	137	57											21S	3D	N 4-65
3220	KED	3218	3.7	160	55											B 13S	B 13X	N 4-65
3221	KED	3183	3.9	530	55											B 22S	B 22X	N 4-65
3222	KED	3073	3.8	192	53											B 19S	B 19X	N 4-65
3223	KED	3355	3.4	98	57								2	26		B 20S	B 20X	N 4-65
3224	KED	3782	3.7	140	54								2	13		15S	15	N 4-65
3225	KED	2953	3.9	86	51											B 19S	B 19X	N 5-65
3226	KED	3105	3.7	86	54											B 24S	B 24D	N 5-65
3227	KED	2721	3.7	97	53											B 20X	B 20X	N 5-65
3228	KED	3371	3.7	88	53											B 21S	B 21D	N 5-65
3229	KED	3247	3.8	90	53									13		16X	16	N 5-65
3230	KED	3341	4.3	167	51								2	12		15S	15	N 5-65
3231	KED	2710	3.7	159	54								2	5		B 17X	B 17X	N 5-65
3232	KED	2912	3.7	145	55											B 11S	B 11X	N 5-65
3233	KED	3687	3.4	99	57											B 27S	B 27X	N 5-65
3234	KED	2867	4.0	106	53											B 10X	B 10X	N 5-65
3235	KED	2857	3.4	86	51									11		14S	14	N 5-65
3236	KED	3142	3.7	142	54											B 12S	B 12X	N 5-65
3237	KED	3196	4.3	159	55									12		15X	15	N 5-65
3238	KED	3434	4.1	163	51								2	5		B 15S	B 15X	N 5-65
3239	BEV	4992	5.1	99	44								3	14		15S	15	N 8-65
3240	BEV	2006	3.9	118	37											B 1S	B 1S	N 4-65
3241	BEV	1822	3.7	130	40											B 1S	B 1X	N 4-65
3242	BEV	2127	3.6	73	41													N 4-65
3243	BEV	2221	5.4	370	41											B 2S	B 2X	N 4-65
3244	BEV	2153	3.9	93	39											B 8S	B 8X	N 4-65
3300	BEV	3920	4.6	326	28								2	11				N 4-66
3301	BEV	4735	4.3	124	28								4	1				N 4-66
3302	BEV	5027	4.6	218	29								2	25				N 4-66
3303	BEV	4536	3.9	348	28								3	19				N 4-66
3304	BEV	2185	5.6		22								3	21				N 4-66

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3305	BEV	4080	4.4	204	21									2 14				N 4-66
3306	BEV	4823	4.5	219	29									3 10				N 4-66
3307	BEV	4751	4.4	316	28									4 19				N 4-66
3308	BEV	3876	4.4	168	28									2 25				N 4-66
3309	BEV	5216	4.5	208	27									2 11				N 4-66
3310	BEV	4756	4.6	113	28													N 4-66
3311	BEV	4243	4.7	163	28									2 25				N 4-66
3312	BEV	1928	2.0	91	26									2 18				N 4-66
3313	BEV	4263	4.7	710	26									2 17				N 4-66
3314	BEV	3242	4.4	162	27									3 14	4S		4X	N 4-66
3315	BEV	3802	4.7	126	25									5 9				N 4-66
3316	BEV	3863	4.7	96	24									3 10				N 4-66
3317	BEV				12									4				N 4-66
3318	BEV	4390	4.3	162	29									2 24				N 4-66
3319	BEV	4084	4.2	170	27									2 22				N 4-66
3320	BEV	4857	4.8	231	28									2 23				N 4-66
3321	BEV	4594	4.4	153	28									3 16				N 4-66
3322	BEV	2758	4.1	344	24									3				N 4-66
3323	BEV	4448	4.2	261	27					17								N 4-66
3324	BEV	4564	4.3	198	28									4 7				N 4-66
3325	BEV	4355	4.4	207	26									3 2				N 4-66
3326	BEV	3856	4.4	275	27									2 6				N 4-66
3327	77	5374	4.8	488	22									2 18				N 4-66
3328	77	5190	4.7	199	25													N 4-66
3329	77	4673	4.4	311	21									3 14				N 6-66
3330	77	4323	4.0	432	22									2 12				N 4-66
3331	77	4768	4.5	238	23									3 14				N 4-66
3332	77	5052	4.6	721	21									2 10				N 4-66
3333	77	4503	4.3	173	24											1S		N 4-66
3334	77	4208	3.6	210	24									2 15				N 4-66
3335	77	5596	4.7		21									2 13				N 4-66
3336	77	31	4.2		16									2 9				N 4-66
3337	77	4691	3.9		25									2 13				N 4-66
3338	77	4221	4.1	140	23													N 4-66
3339	77	4788	4.9	252	20					14				2 20				N 4-66
3340	77	5342	4.8	281	26													N 4-66
3341	77	1983	3.1	180	24													N 4-66
3342	77	5500	6.2	110	27													N 4-66
3343	77	4323	3.6		26													N 4-66
3344	77	4275	4.7	158	24													N 4-66
3345	77	4323	3.8	1080	20													N 4-66
3346	77	4810	3.7	320	24									2 12				N 4-66

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PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
3347	77	4384	4.6	274	25													N 4-66	
3348	77	5091	4.2	391	25													N 4-66	
3349	77	4091	4.2	227	24													N 4-66	
3350	77	933	.9	155	21													N 4-66	
3351	77	7627	6.8	544	26								2	26				N 6-66	
3352	77	4389	3.9	199	25													N 4-66	
3353	77	4103	4.5	273	21								3	4				N 6-66	
3354	77	4287	4.8	225	25													N 5-66	
3355	77	4770	4.6		22													N 5-66	
3356	77	4652	4.7	211	25													N 5-66	
3357	77	1889	1.7	43	23													N 5-66	
3358	77	5601	5.8	280	24													N 6-66	
3359	77	4996	4.6	293	27													N 6-66	
3360	77	3500	3.2	97	22													N 5-66	
3361	77	5100	4.8	283	23								2	12				N 6-66	
3362	77	4531	4.9	156	24													N 5-66	
3363	77	4744	4.9	364	25													N 5-66	
3364	77	4353	4.2	2176	20								2	19				N 6-66	
3365	77	4296	4.5		23													N 5-66	
3366	77	4323	4.7		20													N 6-66	
3367	77	4937	4.9	379	21								2	21				N 6-66	
3368	ARH	1710	4.0	427	10													N 6-66	
3369	ARH	2358	4.6	235	11													N 6-66	
3370	ARH	1734	4.6	289	10													N 6-66	
3371	ARH	1795	4.3	224	8													N 6-66	
3372	ARH	2378	4.2	792	10													N 6-66	
3373	ARH	1764	4.3	98	10													N 6-66	
3374	ARH	1994	4.5	199	10													N 6-66	
3375	ARH	2315	4.3	330	10													N 7-66	
3376	ARH	1643	5.0	205	10													N 5-66	
3377	ARH	2171	4.6	217	10													N 5-66	
3378	ARH	2014	4.5	1007	10													N 5-66	
3379	ARH	1686	4.0	168	10													N 5-66	
3380	ARH	1681	4.9	336	9													N 5-66	
3381	ARH	1976	4.9	219	11													N 5-66	
3382	ARH	1596	5.1	798	10													N 5-66	
3383	ARH	2063	4.5	515	10													N 5-66	
3384	ARH	2060	4.5	171	10													N 5-66	
3385	ARH	163	1.1		7													N 5-66	
3386	ARH	1247	4.9	623	10													N 5-66	
3387	ARH	1939	4.5	387	9													N 5-66	
3388	ARH	1900	4.7	135	8								2	3				N 5-66	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
3431	LIM	3078	4.6	34	12													N 6-66
3432	LIM	3827	4.4	294	18													N 6-66
3433	LIM	1868	4.8	622	9								3	1				N 6-66
3434	LIM	3224	5.6		9													N 7-66
3435	LIM	2711	5.0	271	11													N 6-66
3436	LIM	2363	4.6		10													N 6-66
3437	LIM	3075	5.0	512	10													N 6-66
3438	LIM	2684	5.0	141	10													N 6-66
3439	LIM	2680	4.9	268	9													N 6-66
3440	LIM	2235	5.0	745	10													8-66
3441	LIM	2037	4.7	679	9													N 6-66
3442	LIM	2205	4.8	200	9													N 6-66
3443	LIM	2508	5.3	418	8													N 6-66
3444	LIM	2504	4.4	80	6													N 6-66
3445	LIM	1398	5.1		7													N 7-66
3446	LIM	2484	4.5	828	8													N 7-66
3447	LIM	2080	4.4	346	7													N 7-66
3448	LIM	3087	5.4	385	7													N 8-66
3449	LIM	2815	4.9	469	5													N 8-66
3500	ARH	791																10-66
3501	ARH	364	4.0															10-66
3502	ARH	347																10-66
3503	ARH	369																10-66
3504	ARH	358																10-66
3505	ARH	370	4.3															10-66
3506	ARH	565	3.5	113														10-66
3507	ARH	575	3.6															10-66
3508	ARH	580	11.1															10-66
3509	ARH	656	3.6															10-66
3510	ARH	356	3.5															10-66
3511	ARH	585	5.6															10-66
3512	ARH	660	3.6															10-66
3513	ARH	639	3.9															10-66
3514	ARH	533	2.8															10-66
3515	ARH	346																10-66
3516	ARH	529	3.5															10-66
3518	ARH	571	3.5															10-66
3520	ARH	345																10-66
3521	ARH	594	3.6															10-66
3522	ARH	591	3.8															10-66
3523	ARH	670	3.9															10-66
3524	ARH	439																10-66

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED				
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE						
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR					
3525	ARH	351	3.4															10-66				
3528	LWD	361																10-66				
3529	LWD	357	3.7															10-66				
3530	ARH	350																10-66				
3531	LWD	355	3.8															10-66				
3532	LWD	362	3.6															10-66				
3533	LWD	358																10-66				
3535	ARH	340																10-66				
5001	ARH	1459	1.8	37	485	3	259		17	2		33	43		28	16	3	142	B 28S		B 28S	8-65
5003	NPK	1153	2.5	39	488	2	52		11	52			128		154	12	52	16	B 33S		B 33S	8-64
5004	NPK	2475	2.7	65	476	3	102		15	89		102	76		26	15	37	59	B 26D		B 26D	9-62
5005	69	2434	2.3	65	481	2	31	30	12	31		10	45		168	14	7	116	B 18S		B 18X	8-65
5008	ARH	2796	3.7	164	495			168	15	84			147		97	11	15	13	B 8D		B 8D	6-66
5010	NPK	1904	1.8	63	482	3	14		17	14		326	246		81	9	14	32	B 29S		B 29D	7-65
5016	NPK	2312	2.0	72	477	2	108	38	14	38			7		296	15	2	15	B 11S		B 11S	3-64
5020	NAV	1653	2.5	165	486	2	77		19	77			27		266	13	73	56	B 26S		B 26X	10-62
5021	NPK	2308	2.3	74	476	2	122		13	93			252		93	16	18	156	B 37S		B 37D	3-65
5025	NPK	2400	2.6	63	469			137	21	16			98		123	9	67	117	B 11D		B 11S	7-58
5033	NPK	2473	2.3	123	486	4	8		15	8		296	22			11	8	7	B 8X		B 8S	6-62
5034	NPK	2248	2.4	124	486	3	34		18	34			174		236	15	34	107	B 45D		B 45X	12-64
5035	NAV	2294	2.3	286	490	3	130		15	43			49		336	14	46	8	B 3X		B 3D	10-65
5036	KED	2801	4.5	233	488	3	38		17	38		31	49		36	16	23	40	B 36X		B 36X	7-62
5037	NPK				469			108	14	20					340	13	6	66	B 23S		B 23D	1-63
5038	NPK				481	2	55		21	17H 21			260		138	13	7	139	B 69S		B 69S	6-63
5039	NPK				491			134	15	24			161		34	10	51	11	B 34S		B 34S	3-65
5040	NPK	3635	4.9	77	493	2	155		15	88		318	234		114	12	51	53	B 43S		B 43D	12-64
5041	NPK				466	2	127		10	70		15	2		156	13	47	39	B 54S		B 54X	8-63
5042	NPK				464	2	90		16	53		200	19		40	7	107	184	B 40D		B 40X	8-64
5043	NAV	1405	2.4	87	475	2	92		16	44		26	97		23	12	23	98	B 12S		B 12D	5-65
5045	KED	1871	2.5	45	466			78	14	78			227		137	10	24	118	B 21D		B 21S	3-64
5046	77	1195	1.6	49	482			227	11	70		140	9		167	10	2	186	B 3S		B 3S	10-65
5047	FGL	2219	3.3	110	484	3	54		16	54		309	142		182	13	6	149	B 39X		B 39D	2-63
5048	NPK	1964	1.8	35	456	2	63		16	63		2	121		73	18	5	97	B 29S		B 29S	8-57
5049	NAV	2114	4.7	52	474	2	81		16	25			18		149	13	29	193	B 14X		B 14S	7-64
5050	FGL	1964	2.0	40	456	3	231	77	15	16			106		106	10	76	72	53S		26X	7-65
5051	NPK				496	2	114		9	87					56	9	114	213	B 56S		B 56S	2-63
5052	FGL	2366	2.8	62	485	2	142		20	89		30	13		197	13	10	179	10X		64X	11-65
5053	ARH	10			462			142	17	86			67		343	13	75	19	B 13S		B 13D	1-63
5054	NAV	118	.1	13	487	3	34		11	16			176		139	12	34	128	B 69D		B 69D	4-59
5055	77				466	2	68		13	70			30		114	4	80	8	B 58X		B 58X	2-63
5056	NPK	1362	2.2	194	475	2	16		10	16			66		64	12	16	21	B 5S		B 5D	2-59
5057	NPK	1330	2.7	133	464	2	129	84	9	15			383		345	13	14	193	B 27D		B 27S	12-62

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
5058	NPK	2839	2.7	50	475	2 169		12 13			143		143	11 8	71	B 33S	B 33X	10-65
5059	NPK				463	2 414	74	17 76			107			14 23	36	B 32D	B 32S	12-63
5060	NPK	1978	1.7	58	517	2 165		13 99			76		110	15 18	88	B 41X	B 41S	1-63
5062	NPK	1454	2.8	80	489		137	12 90	13 3		11		89	8 85	135	B 12D	B 12X	3-65
5063	NPK				481	2 280		13 80		13	300		288	12 76	149	B 48S	B 48S	8-65
5064	ARH	2114	2.4	81	480	2 92		13 66			50		64	11 5	11	B 7X	B 7S	6-65
5065	77	1696	2.3	141	494	2 124	21	12 124			21		349	8 85	126	B 43S	B 43X	4-64
5066	77	1061	.8	24	493	2 139		13 34			279		367	10 78	128	B 29S	B 29D	3-62
5067	NPK				483	2 229		11 56		21	16		357	15 78	59	B 47S	B 47D	9-58
5068	NPK	1922	2.3	50	496	3 129		9 101			29		210	13 14	197	B 22X	B 22S	11-64
5070	77				525	2 156		14 124			81		63	13 112	61	B 63S	B 63D	6-65
5071	ARH	2074	2.6	90	498	2 91		15 20		23	39			11 52	225	B 14X	B 14S	8-64
5073	NPK	5110	5.3	243	530		192	10 131		348	98		238	11 59	92	B 55X	B 55S	10-63
5074	NPK	3008	2.7	150	523	3 54		17 56		287	30		74	18 54	21	B 31X	B 31D	4-63
5075	NPK	2535	2.2	43	533	2 435		14 22		351	79		148	15 73	2	B 20S	B 20X	4-63
5076	NPK	2980	2.6	87	524	2 108		10 31			43		82	11 5	249	B 23X	B 23S	8-62
5077	NPK				536	2 153		14 110			20		217	15 24	26	B 46X	B 46S	9-62
5078	NPK	2703	2.3	135	537	2 43		18 43			11		43	17 40	11	B 43D	B 43X	11-64
5079	NPK	981	.8	70	520	2 35		18 35		35	137		394	13 35	114	B 54D	B 54D	3-63
5080	NPK	2940	2.4	294	539	3 61		14 23		23	209		415	17 39	5	B 2X	B 2S	5-64
5081	NPK	2545	2.1	212	525	3 65		14 9			111		151	8 65	198	B 23D	B 23D	3-63
5082	NPK	2805	2.1	75	529	3 98		14 34			11		157	9 84	139	B 34S	B 34D	6-64
5083	NPK	1701	1.5	141	503	4 24		19 24			17		283	13 24	6	B 8X	B 8S	8-65
5084	NPK	3770	3.6	125	557	3 557	319	19 63		339	73		412	18 8	89	B 18X	B 18D	1-63
5085	NPK	3363	2.3	210	570	2 346	158	21 114			231		371	10 125	19	B 45X	B 45D	3-65
5086	NPK	2916	2.6	116	550	3 33		13 33			70		387	16 33	227	B 70X	B 70S	10-65
5087	NPK	1972	1.9	58	566	2 141		14 120			10		169	11 64	62	B 84S	B 84D	4-62
5088	NPK	3265	2.6	93	554	2 129		10 19			209		86	12 30	138	B 18S	B 18X	5-63
5090	NPK	2709	2.1	67	563		144	9 144			24		427	14 137	125	B 37S	B 37D	3-64
5091	NPK				538	2 150	41	15 17					71	11 43	8	B 71X	B 71S	8-59
5093	NPK	2824	3.2	235	551	2 86		14 86			64		93	12 21	27	B 23S	B 23S	3-65
5094	NPK	1644	2.1	117	538	5 86		15 86			64		70	19 6	252	B 8S	B 8S	1-64
5095	NPK	1739	2.1	124	542	2 96		19 78		146	4		166	13 83	169	B 54X	B 54D	4-62
5096	NPK	857	.9	47	531	4 28		15 28			7		407	14 28	29	B 42X	B 42S	5-66
5097	NPK	1085	1.2	49	534		141	15 81			89		163	10 120	26	B 14D	B 14D	2-58
5098	FGL	2754	2.8	83	562	2 196		20 81			10		437	10 70	70	B 67D	B 67D	2-58
5099	FGL	3011	2.9	62	562	2 139		13 64			243		64	11 20	246	B 19D	B 19S	12-63
5100	FGL	2277	2.0	84	583		169	11 102			98		111	10 4	285	B 34S	B 34S	7-62
5101	FGL	2404	2.1	55	561	4 387	200	17 11			12		493	12 46	55	B 31D	B 31X	4-64
5102	FGL	2345	2.2	97	570	3 111		11 110		28	20		103	14 88	65	B 44D	B 44D	11-64
5103	FGL	2700	2.7	67	567	4 29		12 29		5	61		252	11 29	126	B 28D	B 28S	12-62
5104	NPK	1465	1.5	146	545		189	11 32			115		262	11 24	18	B 28X	B 28S	5-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
5105	NPK	2177	1.8	114	560	2	127		13	127			190		66	11	11	142	B 16D	B 16S	12-65
5106	FGL	347	.3	7	541	2	114		19	55			187		110	22	4	159	B 17D	B 17X	3-63
5107	FGL	2007	1.8	133	569	3	95		10	95			94		95	11	2	138	B 43X	B 43X	6-66
5109	FGL	4237	3.2	105	599	2	126		10	77			214		220	12	126	205	B 42S	B 42S	10-63
5110	FGL	2280	2.3	53	565	2	190		16	53			60		253	12	144	55	B 31X	B 31S	2-64
5111	FGL	2576	2.6	128	576	4	56		16	56		45	64		62	16	56	72	B 62D	B 62X	3-65
5113	FGL	2701	2.4	117	571	3	95		16	95		48	86		415	17	2	280	B 24D	B 24X	9-62
5114	FGL	1259	1.1	22	540	2	154		13	113			72		181	10	25	205	B 11D	B 11X	6-65
5115	FGL	2660	2.8	68	551	2	186		17	79			25		339	11	122	54	B 33S	B 33X	8-63
5116	FGL				542	4	78		21	78		297	176		304	16	36	147	B 21D	B 21S	12-62
5117	77	2371	1.8	59	556	2	167	42	8	42			134		196	15	2	169	B 14S	B 14S	1-66
5118	NAV	1345	2.9	67	555	2	237	96	18	62			21		506	16	29	169	B 25D	B 25D	4-65
5119	KED	3489	3.4	60	544	3	328	127	15	89			207		180	18	64	14	B 30D	B 30X	12-63
5120	FGL				549			110	13	130		297	112		424	12	64	130	B 75X	B 75D	9-63
5121	FGL	2663	2.7	70	563	2	110		11	63			311		200	13	34	161	B 2S	B 2D	8-62
5122	FGL	2129	2.0	68	553	4	43		15	43		308	120		435	14	25	86	B 17D	B 17S	1-66
5123	FGL	2062	2.2	68	565	2	163		11	163		16	11		403	9	51	257	B 32D	B 32D	9-62
5124	FGL	2337	3.0	66	557	2	302		15	67			77		394	16	64	218	35X	18D	6-63
5125	FGL	3339	2.8	64	560	2	127		14	16			50		169	15	36	38	B 12S	B 12D	2-63
5126	FGL	2087	2.2	90	563	2	131		15	131			195		382	13	48	178	B 46X	B 46S	4-63
5127	FGL	2129	2.5	85	563	5	52		18	52		28	20		219	14	52	56	B 20D	B 20S	12-64
5129	FGL	1568	1.3	62	543	3	20		12	20			28		270	21	4	12	B 34D	B 34S	1-64
5130	FGL	2844	2.4	63	541	3	110		11	64			314		142	17	59	58	B 40X	B 40X	10-63
5131	FGL	3168	2.7	70	565	2	199		11	141			142		141	13	43	230	B 87X	B 87D	11-57
5132	FGL	2010	1.8	45	557	2	94		14	94		47	79		175	9	20	292	B 21X	B 21X	4-63
5133	FGL	1973	2.5	75	549	2	89		14	89			111		170	16	89	55	B 65X	B 65D	7-64
5134	FGL	2210	1.9	81	566	2	140		12	43		364	260		73	10	138	137	B 15D	B 15S	6-64
5135	FGL	2504	2.1	23	528			186	15	23		13	137		176	13	34	154	B 41D	B 41D	12-64
5136	FGL	2733	2.7	101	557			212	13	62		29	131		252	13	92	178	B 29D	B 29S	7-64
5137	FGL	2595	2.4	48	559	2	101		11	101			50		119	18	17	224	B 17S	B 17X	6-62
5138	FGL	2719	2.3	49	572	3	189		12	119			100		112	14	36	30	B 78X	B 78S	10-65
5139	FGL	517	.5	14	589	2	211		22	75			46		334	12	117	277	B 86X	B 86S	5-64
5140	FGL	1156	1.5	33	565	3	140		13	133		140	166		412	17	21	42	B 59D	B 59S	7-62
5142	FGL	1620	2.0	52	563	2	179	64	12	64		41	62		382	11	93	195	B 60X	B 60S	3-60
5143	FGL	2337	2.0	59	563	2	198		15	54			32		211	13	21	201	B 15X	B 15X	10-64
5144	FGL	2683	2.7	62	549	2	331	110	10	51			5		130	12	12	114	B 45D	B 45X	8-64
5145	FGL	2604	2.6	84	554	2	348	136	12	104		28	152		331	16	63	109	B 38S	B 38S	5-63
5146	FGL	1856	2.4	97	565	2	30		13	30			116		166	14	22	81	B 31X	B 31D	2-66
5147	FGL	3092	2.7	55	566	2	166	34	14	93		11	89		66	11	28	135	B 66X	B 66D	7-63
5148	FGL	2774	2.4	56	558	2	206	196	12	86			168		287	13	1	128	B 57X	B 57S	3-63
5149	FGL	2749	3.0	49	554	3	137	89	20	51			5		129	14	29	26	B 27X	B 27S	11-57
5150	FGL	3068	2.6	102	546	2	171		16	77		41	158		361	15	9	37	B 28D	B 28X	12-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
5151	FGL	3050	2.5	92	555	2	174		15	35			95		223	11	143	288	B 28D	B 28S	11-62
5152	FGL	2414	2.4	43	548	2	157		17	67		13	40		111	14	55	118	B 58X	B 58S	12-65
5153	FGL	2229	2.5	74	561	2	244		14	118			119		106	14	19	195	B 40D	B 40X	5-63
5154	FGL	1695	2.7	94	533	2	158		16	114			85		479	12	17	37	B 37S	B 37X	2-64
5155	FGL	2838	2.2	66	542	3	35		16	35			222		188	12	15	267	B 39X	B 39X	8-62
5156	FGL	3115	2.5	86	591	2	209		12	57			20		456	10	62	164	B 62D	B 62X	1-66
5157	FGL	2526	2.4	54	563	2	201		11	104		9	205		135	11	59	120	B 18D	B 18X	8-62
5158	FGL	2203	2.1	51	555	4	38		14	38		51	43		98	13	38	102	B 73S	B 73D	1-66
5159	FGL	2753	2.6	62	590	2	195		10	117			65		69	14	9	178	B 11D	B 11D	10-58
5160	FGL	2847	2.7	79	552	2	191	94	11	112			198		107	15	6	214	B 15D	B 15D	1-58
5161	FGL	2459	2.6	81	560	3	46		9	46		44	54		172	15	46	44	B 27D	B 27S	1-58
5162	FGL	2633	2.3	79	560	2	155	92	16	70		12	43		168	16	41	222	B 33X	B 33D	10-64
5163	FGL	3011	2.5	61	560	3	49		11	49			184		176	11	32	82	B 18D	B 18X	4-66
5164	FGL	2508	2.7	64	581	5	112		16	150			109		426	11	165	300	B 44S	B 44S	1-64
5165	FGL	2834	2.7	94	566	2	175		11	132		42	33		198	17		97	B 37D	B 37X	4-64
5166	FGL	1852	1.9	71	551	3	119		14	9		19	174		360	14	119	162	B 41X	B 41S	9-64
5167	FGL	2972	2.7	34	567	2	214		15	138		24	203		207	15	21	21	B 59D	B 59S	9-64
5168	FGL	2435	2.8	101	563	4	64		22	64		297	166		257	12	64	222	B 64S	B 64D	9-63
5169	FGL	2337	2.9	97	562			226	12	20			142		87	10	24	70	B 27X	B 27S	4-64
5170	FGL				548	2	188	92	9	93		17	74		195	13	16	107	B 40D	B 40D	11-64
5171	FGL	2210	2.2	55	533	3	44		12	44		3	220		352	12	44	183	B 44X	B 44D	11-64
5172	FGL	2203	2.6	50	540	2	306		11	126		306	50		157	10	21	99	B 29X	B 29S	4-65
5173	FGL	4483	3.6	154	552	4	46		14	46		46	204		102	16	27	44	B 61D	B 61D	8-65
5174	FGL	224	.2	6	544	4	108		17	108		210	10		93	16	4	207	B 55X	B 55S	3-66
5175	FGL	2885	3.5	77	562	2	113		18	12			25		111	13	13	74	B 49X	B 49S	12-63
5176	FGL	3352	2.5	90	559	3	55		13	55		19	47		202	14		24	B 10D	B 10D	4-64
5177	FGL				554	2	211	99	13	6			141		82	11	11	392	B 33X	B 33X	5-64
5178	FGL	3046	3.4	169	570	2	107		17	107		6	129		95	16	4	80	B 48X	B 48X	9-65
5179	FGL	2561	2.4	82	565	2	114		5	114		21	127		165	9	114	29	B 26D	B 26X	3-64
5180	FGL	1885	2.6	44	532	2	156		13	38			119		186	13	6	192	B 36X	B 36D	4-64
5181	FGL	3116	2.4	82	557	2	52		16	52			5		362	14	16	77	B 22D	B 22S	5-64
5182	FGL	3186	2.4	66	560	3	137		14	43			60		164	19	25	75	B 31D	B 31X	2-63
5183	FGL	1610	1.5	51	546	2	125		11	99			47		349	13	4	28	B 14S	B 14S	2-65
5184	FGL	22	.2		554			209	13	21			325		56	13	7	54	B 10X	B 10X	12-61
5185	FGL	2447	2.5	135	554	2	151		11	151		295	71		440	8	206	93	B 23X	B 23D	2-59
5186	FGL	2337	2.1	41	558	3	137		14	118		21	195		379	13	21	128	B 25S	B 25D	10-63
5187	FGL	2271	2.5	40	542	2	96		11	52			66		100	13	11	293	B 56X	B 56X	9-64
5188	FGL	2945	2.4	105	549	2	14		12	14			159		179	12	14	439	B 38S	B 38X	1-64
5189	FGL	1836	2.1	51	553	2	92		15	92			127		407	11	37	14	B 18X	B 18X	12-64
5190	FGL	2449	2.4	59	533	2	80		14	80			106		41	12	45	246	55X	24X	4-62
5191	FGL	2877	2.5	61	561	4	33		15	33			106		33	12	33	94	B 33X	B 33D	4-64
5192	FGL	2120	2.3	32	560	2	161		12	119		10	184		427	12	126	24	B 67X	B 67D	4-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED				
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT		REAR			
5195	FGL	2467	3.0	35	557	2	326		11	116			3		206	14	5	86	B 29D	B 29X	10-64	
5196	FGL	1998	2.3	25	559			187	11	47			215		82	10	51	82	B 23S	B 23X	6-63	
5197	FGL	2528	2.5	41	552	3	23		16	23			256		81	14	23	51	B 25X	B 25S	6-63	
5198	FGL	2566	2.5	65	551	3	114		16	12			116		158	13	14	29	B 49S	B 49X	6-63	
5199	FGL	2725	2.4	54	571	2	303		12	165			192		383	12	42	75	B 14S	B 14X	7-63	
5200	FGL	2366	2.6	49	558	2	181	36	10	58		29	50		366	13	68	150	B 27X	B 27S	10-63	
5201	FGL	2800	2.7	66	550			238	10	131		11	152		215	11	10	151	B 69S	B 69S	10-64	
5202	FGL	1446	1.7	180	555	2	59		21	59		294	386			15	8	27	B 9D	B 9S	1-64	
5203	FGL	2666	2.5	65	578	2	168		15	74			26		62	10	8	74	B 62X	B 62D	10-64	
5204	FGL	2772	2.3	95	553	3	177	62	13	62		14	80		194	17	15		B 56S	B 56X	12-61	
5205	FGL	2593	2.1	55	539	3	57		14	57	15	7	168	107		76	10	57	47	B 23X	B 23S	11-62
5206	FGL	2703	2.3	81	557	2	100		9	100			219		185	13	27	97	B 45D	B 45S	6-63	
5207	FGL	2394	1.9	149	541	2	72	24	15	24			230		35	11	33	92	B 2X	B 2D	3-64	
5208	FGL	2184	2.4	104	555	3	111		15	111			138		206	11	111	27	B 20D	B 20X	9-63	
5209	FGL	2237	2.5	93	537	2	79		12	16			81		41	13	4	238	B 41D	B 41S	3-58	
5210	FGL	5039	4.8	109	574	3	36		15	36			211		67	9	36	384	B 67D	B 67S	11-64	
5211	FGL				546	2	301	209	12	127		301	403		320	15	20	332	B X	B X	7-62	
5212	FGL	3226	3.3	78	589	2	226		9	43		49	203		84	13	44	343	B 84X	B 84D	5-66	
5213	FGL				550	2	28		13	28		16	123		49	20	22	125	B 49X	B 49S	9-64	
5214	FGL	2337	2.3	73	537	3	101	17	15	98		18	251		154	14	19	192	B 47S	B 47S	6-66	
5215	FGL	419	.3	14	549	2	139		11	139			42		278	9	21	27	B 18X	B 18D	4-62	
5216	FGL	2337	2.2	53	563	3	120		13	29			142		53	12	97	4	B 22X	B 22X	12-62	
5217	FGL	2337	3.1	101	567	3	18		9	18			123		175	15	18	289	B 56X	B 56S	6-64	
5218	FGL	2462	2.8	61	555	2	106		11	61		31	66		132	11	77	56	B 74X	B 74X	5-63	
5220	FGL	2501	2.5	42	554	2	142		13	58			123		131	14	10	133	B 12D	B 12D	1-64	
5221	FGL	2428	2.8	45	543	3	10		10	10		10	175		23	16	10	77	B 23D	B 23X	2-64	
5222	FGL	2590	2.2	78	558	2	138		10	60			94		276	9	97	113	B 84D	B 84D	1-64	
5223	FGL	2922	2.7	112	537	2	120	62	13	78			332		371	9	120	240	B 65S	B 65X	5-63	
5224	FGL	5688	5.4	116	575	2	201		17	70		19	150		392	9	22	249	B 37S	B 37S	12-64	
5225	FGL	4001	3.3	37	556			209	10	80			111		231	11	95	354	B 69X	B 69D	3-64	
5226	FGL	2887	2.7	78	550	4	21		12	21			337		40	12	21	107	B 40S	B 40X	10-63	
5227	FGL	3237	2.9	87	544	2	25		12	25		16	116		232	12	25	69	B 56X	B 56D	10-64	
5228	FGL	3073	2.6	62	566	2	174		13	35			115		176	14	80	131	B 29X	B 29S	12-65	
5229	FGL	2148	2.2	89	591	3	36		11	36		60	35		184	15	10	246	B 13S	B 13D	4-65	
5230	FGL	2572	2.4	77	549			224	9	87			385		122	13	7	48	B 56X	B 56S	5-66	
5231	FGL	2458	2.6	117	541	2	82		7	82			14		198	15	19	219	B 57X	B 57D	9-63	
5232	FGL	2890	2.8	53	585	2	188		17	105		29	9		408	8	2	103	B 29S	B 29S	9-63	
5233	FGL	2205	2.6	129	537	2	178		11	100			96		104	10	14	7	B 32D	B 32X	12-62	
5234	FGL	2640	2.5	45	560	2	191		19	8		11	159			9	35	35	B 41S	B 41X	5-63	
5235	FGL	1860	2.7	50	542	2	221		10	117			23		185	13	32	195	B 12D	B 12S	10-64	
5236	FGL				539			208	11	17			196		133	11	42	279	B 60D	B 60S	3-63	
5237	FGL	2337	2.1	70	552	3	206	69	12	138		15	185		169	10	7	6	54X	54S	4-63	

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5238	FGL	2690	2.1	70	536		255	15	120		41	48		274	9	170	62	B 27X	B 27X	12-57
5239	FGL	1383	2.6	62	533	2	114	14	114			88		38	12	72	21	B 38D	B 38D	5-64
5240	FGL	2786	2.6	51	552		149	12	117		400	305			11	83	99	B 19D	B 19S	2-63
5241	FGL	2180	2.4	41	535	2	309	11	26			25		176	10	5	214	B 33D	B 33D	12-63
5242	FGL	2050	2.5	32	547	2	460	13	35			243		162	13	96	118	B 41S	B 41D	12-58
5243	FGL	2434	2.8	57	532	2	15	8	15			242		34	9	15	194	B 34D	B 34D	5-59
5244	FGL				578	2	209	11	118			312		119	17	26	6	B 80D	B 80X	4-63
5245	FGL	1215	1.3	46	555	2	158	10	158			151		231	9	30	6	B 60D	B 60D	5-65
5246	FGL	2884	2.3	96	537	2	103	15	3			75		94	10	33	93	B 41D	B 41S	3-58
5247	FGL	2743	2.8	63	585	2	195	10	41			28		324	10	42	204	B 42D	B 42D	3-66
5248	FGL	2964	2.9	92	551	3	85	11	85			45		449	10	85	140	B 68X	B 68D	2-65
5249	FGL	2276	2.6	133	552	2	62	12	62		30	253		205	12	62	313	B 41S	B 41D	2-63
5250	FGL	2633	2.7	146	538	2	151	17	54			54		209	15	17	16	B 20D	B 20X	7-63
5251	FGL	2256	2.7	68	525		99	8	99			71		254	10	53	9	B 42X	B 42D	10-63
5252	FGL	2738	2.8	82	568	2	167	19	19			101		416	13	32	156	B 41D	B 41X	6-64
5253	FGL	856	.9	15	524	2	170	37	9	76	399	88		68	13	18		B 68S	B 68S	2-64
5254	FGL	2278	2.2	47	546	2	99	5	99			311		151	12	12	175	B 49X	B 49X	12-65
5255	FGL	2716	2.4	60	534	2	139	11	105			12		228	9	49	160	B 41D	B 41S	6-62
5256	FGL	1819	1.9	55	535	3	103	16	103		43	87		113	12	103	207	B 32D	B 32X	11-58
5257	FGL	3312	2.7	100	526	2	96	24	9	24	14	51		413	14	26	148	B 26D	B 26D	4-66
5258	FGL	2864	2.5	119	555	2	150	5	94			152		164	14	37	193	B 35D	B 35X	1-64
5259	FGL	2432	2.5	73	525	2	118	13	118			93		124	13	5	455	B 68X	B 68D	4-66
5260	FGL	2129	2.7	78	512	2	120	22	42			209		100	13	23	66	B 42X	B 42D	12-64
5261	FGL	1937	2.0	92	533	2	86	13	86			54		151	13	3	469	35X	1S	1-64
5262	FGL	2466	2.4	51	532	2	153	6	120			54		384	13	14	53	B 38X	B 38X	2-64
5263	FGL	2569	2.7	75	558	2	174	5	128		64	243		208	14	24	118	B 77D	B 77D	6-62
5264	FGL				484	3	55	3	55		301	31		113	12	2	5	B 14D	B 14S	12-63
5265	FGL	1618	1.7	67	529		192	12	81		5	125		326	8	47	230	B 40S	B 40S	11-62
5266	FGL	1692	2.2	51	521	3	111	17	111			75		161	12	6	184	B 51X	B 51X	1-64
5267	FGL	2337	2.2	53	525	2	207	21	9		10	76		2	15	102	25	B 99D	B 99S	11-62
5268	FGL	2840	2.3	88	524	3	136	8	26			79		382	14	24	194	B 3S	B 3D	10-65
5269	FGL	2368	2.6	69	523	2	63	14	57		48	95		63	15		197	B 63S	B 63D	10-63
5270	FGL	2025	2.6	53	520	2	180	12	34			62		68	9	182	330	B 33D	B 33X	6-60
5271	FGL	5645	4.8	171	530	3	76	13	43		29	126		376	11	35	12	B 53D	B 53X	2-66
5273	FGL	719	1.1	44	504	13	50	14	50		25	144		324	10	28	8	B 39S	B 39X	4-64
5274	FGL	2935	2.2	49	527	3	117	11	15		118	188		96	16	38	51	B 16D	B 16S	4-66
5275	FGL	2489	2.2	67	510	2	55	10	55			141		201	10	55	16	B 63X	B 63X	6-62
5278	FGL	2337	2.3	89	529	2	114	10	30		366	51		237	12	11	24	B 14S	B 14X	6-60
5280	FGL	2590	2.2	63	520	2	34	13	34		9	96		176	12	8	202	B 33S	B 33X	8-65
5281	FGL	3569	2.9	99	535	2	149	11	66		53	164		375	11	5	91	B 37S	B 37D	12-63
5282	FGL	2554	2.7	85	531	2	121	15	121		25			471	12	34	144	B 42S	B 42D	1-64
5283	FGL	2267	2.2	113	500	3	69	18	69		23	107		70	10	4	42	B 47S	B 47X	10-63

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
5284	FGL	2337	3.4	68	506	3	266		12	14			42		137	10	79	16	B 79D	B 79D	1-66
5285	FGL	2015	2.0	111	520	2	156		13	60			271		249	10	57	42	B 2X	B 2D	5-63
5286	FGL	2778	2.9	106	527	3	93		14	93		16	173		163	14	14	177	B 65S	B 65X	7-64
5287	FGL	3331	2.7	74	533	2	112		7	99		9	107		53	11	9	16	B 53X	B 53S	11-62
5288	FGL	2745	2.2	152	516	2	47		11	47		24	85			13	39	181	B 47X	B 47S	11-64
5289	FGL	2676	2.4	38	496	3	86		14	19			61		165	12	52	242	B 22D	B 22X	11-62
5290	FGL	2579	2.8	78	540	2	188	23	10	23			35		430	11	11	9	B 16D	B 16X	5-63
5292	FGL				513	2	176		7	121		33	75		372	6	61	150	B 36X	B 36X	10-63
5293	FGL	2748	2.6	58	511	3	68		16	68		12	114		208	14	68	147	B 67S	B 67D	1-64
5294	FGL	2991	2.5	99	522	3	185	94	15	72		370	115		232	8	27	75	B 45S	B 45S	6-63
5295	FGL	2329	2.6	42	528	2	190		12	120			102		394	12	7	258	B 8D	B 8X	10-63
5296	FGL	2447	2.8	128	500	3	47		14	47			16		401	12	10	193	B 11X	B 11S	6-65
5298	FGL	3023	3.5	43	523	3	144		14	74		53	166		418	16		242	B 57D	B 57S	12-62
5299	FGL	997	1.2	12	515			307	13	102			212		108	13	28	164	B 55X	B 55S	12-63
5300	FGL	2948	2.6	70	529	6	25		16	25		13	53		204	14	25	209	B 22D	B 22D	9-64
5301	FGL	2967	3.5	109	534	2	12		11	12			146		85	10	12	276	B 53X	B 53D	10-63
5302	FGL	2597	2.7	70	508	3	23		15	23		16	14		168	3	23	170	B 27D	B 27D	12-64
5303	FGL	2619	2.9	77	540	2	90		12	90			63		167	11	90	213	B 28X	B 28S	7-65
5304	FGL	3182	2.6	187	514	2	144		15	33		10	108		224	14	34	196	B 52S	B 52S	10-62
5305	FGL	2421	2.5	78	531	2	184	95	8	184		11	190		190	9	76	12	B 56X	B 56X	4-64
5306	FGL	860	3.6	47	511	3	84		16	62		22	91		72	9	31	31	B 28X	B 28S	12-63
5308	FGL	3370	2.7	102	514	2	14		12	14		26	70		182	9	14	59	B 32X	B 32X	5-63
5309	FGL				525			171	12	174		31	43		128	13	3	104	B 20D	B 20S	6-60
5310	FGL	2684	2.4	89	527	2	60		14	60		23	212		154	10	6	449	B 35D	B 35S	2-63
5311	FGL	3017	2.4	54	522	2	17		15	17			13		53	9	17	40	B 27X	B 27S	2-66
5312	FGL	2617	2.7	104	517			216	13	56			2		386	12	13	131	B 40D	B 40S	3-63
5313	FGL	2802	2.9	80	523	3	34		11	34			91		295	13	95	327	B 34D	B 34S	11-64
5314	FGL				518	2	157		8	113			103		151	12	67	93	B 50S	B 50X	2-63
5315	FGL	567	2.3	47	511	2	136		10	90		39	241		165	11	27	228	B 36X	B 36D	10-58
5316	FGL				502	4			14				49		216	15		31	B 27X	B 27X	7-63
5317	FGL	3111	2.9	103	543	4	219		14	165		409	47		45	11	21	89	B 45X	B 45S	1-58
5318	FGL	2406	2.8	63	523			215	8	113		49	123		384	9	38	118	B 41S	B 41S	6-60
5319	FGL	2272	2.2	119	512	3	88		12	88		38	147		94	14	54	304	B 32S	B 32S	10-63
5320	FGL	2876	2.9	87	525	2	110		11	110		28	198		368	11	77	68	B 28X	B 28D	5-63
5321	FGL	2734	2.5	124	499	2	76		14	76			26		103	12	35	78	B 45D	B 45S	12-64
5322	FGL	2106	2.0	78	539	4	124		15	124			162		144	12	19	139	B 53X	B 53D	2-63
5323	FGL	3123	2.9	58	524	2	294	225	10	101		33	134		39	11	46	194	B 39D	B 39S	12-63
5324	FGL	2816	2.5	165	522	3	142		13	88			68		43	11	11	293	B 13X	B 13X	12-63
5325	FGL	1640	1.4	28	514	2	143		10	65		6	239		193	20	20	255	B 28X	B 28D	4-65
5326	FGL	1989	2.6	73	515	3	41		14	41		43	121		271	12	41	116	B 40D	B 40D	10-65
5327	FGL	2208	2.4	46	509			187	14	64		48	137		117	10	73	54	B 62X	B 62S	1-66
5328	NAV	5591	4.9	109	518	2	115		8	115			83		154	12	104	70	B 75S	B 75D	4-66

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5329	NAV	2828	2.2	44	504	2 334		8 229			46		193	13 21	239	B 32D	B 32S	5-65		
5330	NAV	4461	4.8	103	520		227	14 43		44	119		236	11 24	55	B 23D	B 23X	10-65		
5331	NAV				525	2 93		10 93			214		424	13 2	92	B 52S	B 52S	2-64		
5332	NAV				524	3 41		12 41			138		222	13 41	106	B107D	B107D	2-59		
5333	NAV	1724	3.4	52	526	2 343		12 65			79		103		1	B 39X	B 39X	7-63		
5334	NAV	3263	2.5	51	521	2 230		13 14			74		154	14 92	122	B 59S	B 59X	7-66		
5335	NAV	1833	2.4	44	504	3 92		11 92		394	22		34	14 92	214	34X	2S	5-65		
5336	NAV	2415	2.2	33	516	2 18		10 18			232		78	10 18	169	B 20S	B 20D	12-63		
5337	NAV	3156	2.5	47	520	3 97		7 97		35	197		58	13 97	102	B 58S	B 58S	5-63		
5338	NAV	588	3.5	45	504	3 100	31	11 35			176		186	13 100	191	B 41S	B 41D	8-62		
5339	NAV	1844	1.4	43	516	3 9		13 9			12		348	14 9	133	B 20D	B 20S	11-65		
5340	NAV	2388	1.8	44	503	2 177		15 15			104		190	10 96	75	B 39S	B 39X	10-65		
5341	NAV	2844	2.2	22	502		263	13 18		35	174		229	9 61	141	B 85D	B 85D	10-63		
5342	NAV	2915	2.0	51	498	2 171		10 61		236	49		158	10 10	167	B 12S	B 12D	1-63		
5343	NAV	463	.4	6	483		195	7 48		221	160		50	13 2	68	B 50S	B 50D	1-65		
5344	NAV				489	3 82		13 74		1	21		144	14 11	196	B 59D	B 59X	5-63		
5345	NAV	2085	1.8	37	469	2 148	42	10 92			76		191	8 23	92	B 17X	B 17S	11-64		
5346	NAV	3763	3.1	81	506	2 89		14 89			87		179	12 4	308	B115X	B115D	4-65		
5347	NAV	3807	3.4	90	532	3 272		12 164			166		282	14 106	156	B 72X	B 72D	12-63		
5348	NAV	1511	1.4	26	477	2 154		13 110			106		186	9 37	138	B 67S	B 67D	5-65		
5349	NAV	2292	1.6	23	517	3 321		13 139			97		74	10 81	307	B 74X	B 74S	12-63		
5350	NAV	2842	2.4	88	477	3 24		13 7			3		246	12 24	111	B 3X	B 3X	10-65		
5351	NAV	1449	2.0	96	482	2 136		9 55		9	239		172	11 62	129	B 37D	B 37D	5-65		
5352	NAV	903	1.3	53	477	2 131		6 49		33	98		345	12 35	35	B 62D	B 62D	4-63		
5353	NAV	2938	2.0	33	474	2 122		16 62		41	86		47	18 27	53	B 65S	B 65X	3-59		
5354	NAV	2322	2.3	77	493	2 120		9 111			177		119	11 13	43	B 43X	B 43S	1-63		
5355	NAV	2425	2.0	75	456	2 115		9 25		8	4		186	11 20	255	B 76S	B 76D	3-63		
5356	NAV	2731	2.5	41	486	2 170		8 91			52		138	8 66	222	B 41X	B 41S	6-59		
5357	NAV	1647	1.2	65	474	2 160	67	17 55		33	9		344	11 24	288	B 33D	B 33S	5-59		
5358	NAV	1822	1.9	32	475	4 3		14 3			178		35	17 3	34	B 1D	B 1X	10-65		
5360	NAV	8036	9.2	200	487	3 122		12 52			176		192	11 53	385	B 52S	B 52S	10-65		
5361	NAV	1822	1.8	79	494	3 46		12 46		46	5		56	14 46	19	B 1S	B 1S	12-65		
5362	NAV	1526	1.9	54	465	2 156		9 107			128		211	12 11	36	B 3X	B 3X	9-65		
5363	NAV	2613	2.3	24	487	2 169		11 56		23	97		97	10 5	153	B 31X	B 31D	10-63		
5364	NAV	2762	2.0	65	465	2 21		10 21			41		323	11 21	70	B 5X	B 5S	9-65		
5365	NAV	3285	3.0	69	476	3 39		12 39		48	127		241	11 39	342	B 51S	B 51X	6-65		
5366	NAV	7566	12.5	378	488	3 106		11 106		272	43		127	12 23	68	B 2D	B 2S	1-65		
5367	NAV	2870	2.2	102	482	2 59		11 59			185		179	13 59	5	B 43X	B 43D	5-65		
5368	NAV	1702	1.5	81	482	3 27		18		331	157		153	10 27	213	B 29X	B 29S	1-64		
5369	NAV	2279	1.7	67	487	3 81		16 81		30	90		394	14 26	58	B X	B X	1-64		
5370	NAV	2100	3.7	87	478	2 78		12 56		39	68		205	13 21	173	B 31S	B 31X	8-64		
5371	NAV				484	3 154		12 90					57	14 4	60	B 6S	B 6S	3-63		

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR					
5372	NAV	4524	3.6	71	486	2	78		17	63		56		49	13	78	146	49D	17S	12-62
5373	NAV	1920	2.1	137	484	2	81		12	81	153	14		153	13	81	209	B 23S	B 23D	5-65
5375	NAV	2508	2.1	57	469	3	37		16	37		107			12	17	53	B 17X	B 17S	6-63
5377	NAV	3874	3.4	55	497	3	32		10	32		130		129	12	32	210	27X	27X	3-66
5378	NAV	2459	2.0	26	489	2	245		9	40		99		178	16	121	138	B 2X	B 2X	4-66
5379	NAV	2209	3.0	48	480			189	13	124		169		212	9	126	125	B 35S	B 35X	10-65
5380	NAV	2601	1.9	48	490	2	131		10	115		167		229	10	121	21	B 25S	B 25D	10-62
5381	NAV	2050	2.2	85	474	3	198	98	10	73		23		127	10	113	134	B 12S	B 12S	2-66
5382	NAV	2157	2.2	154	486	2	129		12	111	42	203		56	13	13	92	B 4D	B 4X	8-62
5383	NAV	1856	1.2	24	491			201	9	14		2		53	10	7	107	B 53D	B 53X	5-63
5384	NAV	2465	2.2	44	479			189	8	95	136	70		341	10	28	141	B 17X	B 17X	5-66
5385	NAV	3637	3.6	103	481	2	34		7	34		34		106	10	2	149	B 14D	B 14S	10-65
5386	NAV	2712	2.6	96	481	3	89		13	35	194	130		332	11	33	138	B 72D	B 72D	5-66
5387	NAV	2437	2.1	110	485	3	2		10	2		153		119		2	34	B 2S	B 2S	9-63
5388	NAV				458	2	120		12	49		187		314	7	76	39	B 38S	B 38S	1-64
5389	NAV	2686	2.0	76	479	2	153		9	78		8		206	9	59	244	B 14S	B 14X	3-65
5390	NAV				474	2	162		6	14	46	137		149	7	94	149	B 37S	B 37D	4-64
5391	NAV	2224	1.9	76	485	2	86		11	86		77		60	11	39	313	B 22X	B 22X	3-66
5392	NAV	2056	2.0	41	471	2	27		7	27		104		51	15	27	286	B 34D	B 34X	4-65
5393	NAV	1494	1.8	33	464	3	66	10	13	10		41		127	11	66	115	B 1X	B 1D	4-65
5394	NAV				485	3	84		13	84	258	124		175	7	77	94	B 54X	B 54D	6-59
5396	NAV	2918	2.5	121	461	3	87	24	12	69		71		167	14	27	92	B 31X	B 31S	9-63
5397	NAV	2438	2.6	49	491	3	14		13	14		276	65	51	13	14	406	B 51D	B 51D	10-65
5398	NAV	3302	2.4	68	470	2	76		11	76		88		129	14	6	207	B 22S	B 22X	1-66
5399	NAV	3033	2.4	275	492			133	8	55		38		191	12	68	70	B 3X	B 3S	4-63
5400	NAV	2574	2.5	99	481	3	51		8	51		51		216	6	51	153	B 31S	B 31D	6-63
5401	NAV	4250	3.3	62	479	2	399		10	116	293	41		196	14	44	232	B 33X	B 33S	10-65
5402	NAV	2292	1.3	53	509	2	69		15	69		2		179	11	28	224	B 55S	B 55X	2-64
5403	NAV	1343	2.5	55	488	4	52		15	45	44	1		143	13	52	193	B 21D	B 21S	6-65
5404	NAV	1672	1.7	47	501	3	35		11	35		103		68	10	35	66	B 21X	B 21X	10-65
5405	NAV	5397	5.0	257	494	3	146	44	15	46		182			11	31	58	B 38D	B 38D	12-65
5406	NAV	2378	2.2	36	492	2	434	132	10	34		206		139	12	24	130	B 23S	B 23S	4-64
5407	FGL	2749	3.0	48	507	2	121		11	85		9		379	13	16	129	B 9S	B 9D	8-65
5408	NAV	2475	2.4	79	510	3	105		11	105	251	146		93	11	7	24	B 52X	B 52S	10-63
5409	NAV	2980	2.3	31	496	2	278		8	115	246	140		219	9	131	155	B 41D	B 41S	1-66
5411	NAV	3012	2.5	64	513	2	105		14	59		158		242	16		115	B 14S	B 14S	10-63
5412	NAV	2858	2.6	59	555			226	12	47	60	227		142	9	79	225	B 93X	B 93D	11-65
5413	KED	2507	2.6	59	504	2	133		7	1		120		408	12	1	52	B 43S	B 43D	9-65
5414	NAV	2233	1.9	65	505	2	133		15	84	26	78		100	12	12	74	B 38D	B 38S	6-64
5415	NAV	1790	1.6	30	557	3	81		9	81		108		104	16	81	273	B 2D	B 2X	3-66
5416	NAV	2234	1.4	25	527	3	161		13	25		132		12	10	3	27	B 12X	B 12S	2-65
5417	NAV	2451	2.4	222	515	3	158		13	53	295	146		166	15	15	64	B 14D	B 14D	11-64

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
5418	NAV	2466	2.1	40	533	2	120		18	57			165		87	13	19	107	B 15S	B 15S	5-65
5419	NAV	13			559	4	118		10	118		336	359		173	13	83	92	B 37D	B 37X	5-65
5420	NAV	1348	1.7	40	511	3	108		12	79			67		85	21	3	96	46D	34S	11-62
5421	KED	2298	1.9	39	539	2	136		12	86		362	363		71	12	20	2	B 71D	B 71D	2-64
5422	KED	2336	2.6	166	520	4	52		19	52			137		203	14	21	70	B 29D	B 29S	9-63
5423	KED	2623	2.2	62	515	3	82		10	82			70	70	198	10	47	21	B 35S	B 35X	7-64
5424	KED	2222	2.5	60	533	2	126		15	68			81		285	9	126	29	B 52D	B 52D	3-60
5425	KED	1960	2.3	63	516	3	32		9	32			155		100	14	20	186	49S	32D	5-65
5426	KED	2634	2.9	61	545	2	220		11	66			86		160	12	49	86	B 39D	B 39S	2-64
5428	KED	2342	2.2	117	550	2	346	222	14	42			34		199	13	39	295	B 2S	B 2S	6-65
5429	KED	2688	2.2	158	557	2	94		14	94			90		66	14	19	100	B 12D	B 12X	2-64
5430	KED	2601	2.2	92	512	3	74	13	18	13		291	156		144	16	13	37	B 3S	B 3S	6-65
5432	KED	2362	2.2	124	522	2	80		7	80			239		419	14	80	3	B 2X	B 2X	9-64
5433	KED	2737	2.5	82	511	2	99		12	99			18		150	13	38	119	B 41X	B 41S	11-64
5434	KED	1608	2.3	80	527	2	106		19	64		10	133		203	6	106	133	B 45X	B 45X	2-65
5435	KED	2140	2.0	142	533	2	52		12	52		66	116			12	52	54	B 39X	B 39X	3-65
5436	KED	2237	2.5	39	529			212	14	104		212	12		69	15	2	167	B 18S	B 18X	6-65
5437	NAV	4909	4.8	272	529			219	8H	75			85		278	14	13	23	B 16X	B 16X	9-65
5438	KED	2596	2.5	59	562	2	168		13	124		243	173		236	16	60	362	B 88D	B 88D	9-62
5439	KED	2657	2.3	91	542	3	211		13	85		56	49		251	14	3	44	B 56D	B 56D	3-63
5441	KED	2377	2.5	69	520	3	101	29	17	29		6	136		75	8	23	27	B 37D	B 37X	2-64
5442	KED	3606	3.9	116	537	3	128	29	11	29			150		300	16	22	71	B 15X	B 15X	1-66
5443	KED	2936	2.9	86	537	2	127		12	93			11		260	11	13	52	B 55D	B 55D	5-65
5444	KED	1936	2.2	52	533	3	93		13	93		304	256		172	15	93	189	B 46S	B 46S	6-65
5445	KED	2147	1.9	61	545	3	143		17	68		115	121		238	17	6	37	B 62X	B 62S	3-64
5446	KED	2466	2.5	39	530	2	168		9	77			52		213	9	11	48	B 35X	B 35S	8-65
5447	KED	2213	2.1	34	537	3	173		15	46		386	22		195	11	24	250	B 21S	B 21X	11-65
5448	KED	4382	4.4	199	541	3	30		16	30			41		195	13	30	101	B 67X	B 67D	3-63
5449	KED	2386	2.1	72	543	2	154		11	73		307	192		155	12	2	210	B 29D	B 29X	1-63
5450	KED	5457	5.3	151	560	3	183		11	129			197		265	13	140	222	B 47D	B 47S	7-65
5451	KED	2221	2.1	116	533	2	241		12	81			20		35	14	13	153	B 35S	B 35S	11-62
5452	KED	4756	4.8	83	540	3	340		13	106		415	262		84	11	58	78	B 84X	B 84D	7-63
5453	KED	2695	2.9	77	557	2	227		9	165			227		239	12	180	68	B 49X	B 49D	7-65
5454	KED	5099	4.9	242	549	4	47		15	32			43		59	16	47	132	B 59S	B 59D	9-65
5455	KED	2200	2.3	62	531	2	131		9	63		132	83		75	13	29	39	B 15D	B 15X	9-64
5456	KED				568			228	11	111		51	18		292	13	72	91	B 22D	B 22S	2-65
5457	KED	2349	2.3	97	536	3	25		11	25		47	218		177	13	11	16	61D	39D	3-65
5458	KED	2695	2.6	89	551	2	183		10	153		72	250		281	9	90	54	B 65D	B 65X	4-63
5459	KED	1188	2.0	84	540	2	119		11	119		445	335		182	14	28	180	B 38D	B 38D	11-62
5460	KED	1995	2.5	46	535			202	12	41			44		102	15	7	25	B 20X	B 20D	2-63
5461	KED	1760	1.7	55	514	6	188		15	54			135		356	18	39	147	B 19X	B 19X	11-64
5462	KED	2561	2.2	106	534	4	301		11	161			194		108	15	17	21	B 37X	B 37D	8-62

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR				
5464	NPK	2082	2.0	43	525	2 308		12 148			162		94 13 14	62	B 43S	B 43X	10-63		
5465	NPK	2695	2.9	96	536	2 153		9 124			26		282 11 109	31	B 37X	B 37D	9-65		
5467	NPK	2067	2.4	187	528	3 86	64	10 86		319	8		101 12 45	22	B 14S	B 14X	1-64		
5468	NPK	2281	2.0	49	516	2 130		13 19			8		115 15 42	261	B 19D	B 19X	3-64		
5469	NPK	2186	2.3	72	540	3 2		14 2			10		386 14 2	142	B 2D	B 2X	2-64		
5470	NPK	672	.5	17	518	3 68		11 68			8		66 12 68	73	B 28S	B 28X	1-63		
5471	NPK	2351	2.1	52	520	3 123		10 113			140		75 10 21	70	B 75S	B 75D	1-64		
5472	NPK	2048	1.8	66	557	2 127		11 127			12		278 15 75	288	B 3X	B 3S	12-63		
5474	NPK	957	.8	47	557	2 60		12 60			107		196 15 60	127	B 74D	B 74D	1-66		
5475	NPK	3516	3.6	109	512	3 30		19 30			43		100 10 30	56	B 37D	B 37X	8-64		
5476	NPK	2271	2.4	84	525	3 59		11 59		59	33		67 12 2	77	B 67X	B 67D	11-65		
5477	NPK	2536	3.1	149	503	3 73		10 73			74		121 11 73	269	B 49X	B 49D	5-65		
5478	NPK	2343	2.4	71	520	3 101		15 14		22	33		171 12 30	31	B 33S	B 33D	9-63		
5479	NPK	2000	1.9	38	534	3 87		14 87		38	142		112 11 18	205	B 23X	B 23S	6-59		
5480	NPK	1929	2.0	91	512	2 168		12 8			34		167 12 2	200	B 12S	B 12S	3-65		
5481	NPK	1742	1.6	124	514	4 103		10 103			24		82 9 103	238	B 21D	B 21X	1-65		
5482	NPK	2257	1.8	49	530	2 156		10 48			36		48 10 9	146	B 48S	B 48D	12-64		
5483	NPK	3779	3.6	77	533	2 112	38	11 70			254		269 17 43	52	B 60X	B 60D	10-62		
5484	NPK				513	2 179	23	8 47		35	48		31 12 11	31	B 31X	B 31X	4-63		
5485	NPK	2288	2.5	76	513	3 138	28	7 28			193		247 10 46	270	B 1X	B 1D	3-60		
5486	NPK				524	2 170		8 137			194		147 12 18	28	B 59X	B 59X	2-65		
5487	NPK	2048	1.8	85	508	5 52		14 52		52	150		305 9 52	241	B 57X	B 57D	2-66		
5488	NPK				513	2 103		10 103			231		249 11 10	144	B 33X	B 33D	3-65		
5489	NPK	4505	4.1	107	529	3 64		7 64			41		284 13 4	159	75D	55D	1-65		
5490	NPK	3788	3.2	99	523	2 319		5 125			238		254 12 66	28	B 64D	B 64X	6-59		
5492	KED	2831	2.4	61	515	4 167		11 114			44		16 12	242	B 28X	B 28S	8-59		
5493	NPK	2834	2.6	78	498	2 74		10 74			26		198 13 10	57	37X	4D	6-59		
5494	NPK	1555	1.6	45	497	2 134		15 14		359	117		224 13 158	22	B 45X	B 45D	3-65		
5495	NPK	2490	2.1	60	482	3 67		11 40		274	137		12 25	281	B 52X	B 52S	11-65		
5496	NPK	2550	2.0	45	502	2 302		10 14			11		185 10 14	228	B 25S	B 25D	8-63		
5497	NPK	2708	1.9	60	492	2 103		15 18			16		67 14 140	209	B 67D	B 67D	12-64		
5498	NPK	2759	2.4	67	518	3 105		9 105		272	58		160 10 105	174	B 39X	B 39X	5-63		
5499	NPK	1837	1.4	41	476	2 121		8 66			21		293 14 17	89	B 41D	B 41S	6-59		
5500	ARH	2289	2.8	109	448	2 152		6 120			38		6 108		B 58S	B 58X	2-59		
5501	ARH	2051	2.2	47	439	4 16		5 16			133		123 9 16		B 34D	B 34D	12-65		
5502	ARH	1760	2.0	60	425	3 8		11 8		123	92		117 11	271	B 2X	B 2D	3-64		
5503	ARH	3593	5.2	105	476			8 30		146	122		69 9 21	64	B 69D	B 69X	6-65		
5504	ARH	2221	2.5	138	429	2 75		6 75		178	65		110 10 23	36	B 8X	B 8X	3-64		
5505	ARH	2103	2.6	52	444		163	6 97		120	135		232 7 108	64	B 3S	B 3D	6-63		
5506	ARH	1872	2.3	187	452	2 275	140	7 94		122	59		8 2		12D	29S	8-63		
5507	ARH	2244	2.2	93	443		148	8 43		3	39		10 12	238	B 30S	B 30S	7-65		
5508	ARH	2251	3.6	112	418	3 2		9 2		25	45		45 6 3	375	B 45S	B 45X	5-64		

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5509	ARH	2508	2.5	73	446			113	6	42		17		8	7		B 14X	B 14S	10-63	
5510	ARH	2289	2.5	127	424	2	34		9		184	167	77	11	34	288	B 27X	B 27S	5-63	
5511	ARH	2379	2.3	99	453			150	4	150		37		49	9	21	34	B 15X	B 15D	12-65
5512	ARH	326	.2	11	441	2	72		8		97	57	31	6	72	185	B D	B X	7-65	
5513	ARH	1993	2.8	73	474	2	189		8	124	286	222		8	5		B 81X	B 81S	10-64	
5514	ARH	1472	2.0	133	440	2	301	135	6	75	146	184		10	21	101	B 10S	B 10D	7-60	
5515	ARH	2549	2.6	106	448				4	80	140	130	200	5	23	173	B 40S	B 40D	9-64	
5516	ARH	2265	2.7	48	458	2	180		7	1	178	47		6	97	39	B 7D	B 7X	10-60	
5517	ARH	2005	2.8	71	448	2	36	20	7	20		95		74	7	11	31	B 54X	B 54D	12-65
5518	ARH	1347	2.2	46	442	2	194		6	131		87			5	82	270	B 14X	B 14S	6-60
5519	ARH	2678	2.2	86	445	2	26		6	26		404			10	26	35	B 7X	B 7S	12-65
5520	ARH	1805	2.3	39	438			429	7	85	173	36			8	49	30	B 31D	B 31D	4-64
5521	ARH	2382	2.8	108	496			224	8	224	162	402			9	1	65	B 69X	B 69D	12-59
5522	ARH	2210	1.9	71	442	2	75		7	43		98			7	75	55	B 8X	B 8S	8-64
5523	ARH	2775	2.3	92	467	2	117		9	61	206	123			7	117		B 3D	B 3S	4-60
5524	ARH	2021	2.7	91	424	2	81		5	15		68			6	81		B 42X	B 42X	2-64
5525	ARH	2086	3.1	74	470			150	4	83		128		113	5	2	28	B 1X	B 1X	5-60
5526	ARH	3144	4.3	241	453	2	90		8	90	203	42			11	18	25	B 3D	B 3D	10-66
5527	ARH	2098	2.3	53	503			287	5	149		472			6	164	8	B 39D	B 39X	4-65
5528	ARH	2450	2.6	84	450	2	42		8	42	152	28			11	9	184	B 10S	B 10S	10-65
5529	ARH	2167	2.0	47	449			210	7	90		131			5	129		B 30X	B 30D	11-65
5530	ARH	1965	1.8	57	453	2	41	30	8	30	114	104		98	8	41	12	B 41D	B 41S	8-65
5531	ARH	2357	2.4	58	484	2	101		7	101		164			7	101	208	B 74D	B 74D	11-65
5532	ARH	2124	2.8	73	437			276	8	7	9	6	36		7	6		B 36S	B 36X	6-63
5533	ARH	3121	2.8	135	464			365	8	19		318			7	63	22	B 55S	B 55X	5-60
5534	ARH	2489	2.6	50	439	2	138		8	49	147	96			6	81	70	B 11D	B 11S	6-64
5535	ARH	2357	2.4	33	436			146	5	123	15	279			8	4	54	B 17D	B 17X	6-64
5536	ARH	2986	3.0	54	442			182	9	33		29			4	74	41	B 34X	B 34D	7-66
5537	ARH	2249	2.4	56	445				9	76	211	69			6	92		B 25S	B 25S	9-64
5538	ARH	4360	3.8	117	455	2	26		6	26		21		65	8	26	77	B 12D	B 12D	6-60
5539	ARH	2289	2.6	109	483	2	78		7	78	35	404		243	7	78	12	B 63X	B 63D	2-65
5540	ARH	2302	2.6	127	441	2	73		6	73	7	5	341		10	8	9	B 10D	B 10S	7-64
5541	ARH	1847	3.1	102	441	2	12		6	12	6	112			7			B 6S	B 6S	11-62
5542	ARH	2663	2.3	70	445	2	116		8	13		70			12	10	185	B 6D	B 6X	6-66
5544	ARH	2289	2.9	152	430	2	355		8	83	36	397			8	36	45	B 41D	B 41D	6-66
5545	69	2502	2.6	35	463				7	42		97			4	126		B 70D	B 70D	11-60
5546	69	2582	2.2	62	440	3	24		8	24		94			9	24	80	B 31D	B 31D	3-65
5547	69	2549	2.4	94	467			180	6	122	237	1			4	172		B 44X	B 44D	6-61
5548	69	2547	2.5	33	435	2	404	367	8	92	200	117		202	6	116	122	B 14D	B 14D	10-62
5549	69	3102	2.6	94	458	2	409		6	21		114		41	10	39	87	B 41D	B 41X	12-58
5550	69	2225	2.0	67	459	2	15		8	15	8	52			7	15	114	B 14D	B 14X	4-60
5551	69	2779	2.4	120	470	2	329	84	6	84		32			6	84		B 15D	B 15S	4-61

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
5552	69	2002	1.9	71	438	2	43		5	43		51	97		5	43		B 47D	B 47X	8-63
5553	69	2713	2.2	64	459	2	91		7	91		144	210		155	5	19	B 26S	B 26D	10-64
5554	69	2126	1.6	29	459	2	232		7	167		212	48		68	7	51	174 B 38X	B 38S	3-64
5555	69	2663	2.5	102	444			200	9	59			91		224	5	92	103 B 24D	B 24D	11-64
5556	69	3574	2.8	96	461	2	63		7	63		151	329			9	63	226 B 30S	B 30D	8-61
5557	69	2428	2.1	47	457	2	48		8	14			44		10	18	149 B 3S	B 3S	N10-53	
5558	69	2066	1.9	147	456			144	6	32			273			6	29	172 B 63X	B 63S	9-64
5559	69	2665	2.2	68	451	2	88		8	18		183	77			6	26	B 9D	B 9S	12-63
5560	69	3093	2.7	134	457	2	58		6	58		188	58		104	8	58	B 7X	B 7D	2-63
5561	69	2370	2.4	71	451	2	91		9	1		205	82			9	9	B 22D	B 22D	12-64
5562	69	2564	2.3	62	454				5	86		33	192		131	5	43	16 B 33S	B 33D	7-65
5563	69	2663	2.0	51	461	2	111		10	31			12		216	6	55	115 B 29X	B 29S	5-61
5564	69	2942	2.2	147	460	2	99		6	23			55		127	4	99	B 27X	B 27D	2-65
5565	69	2516	2.0	114	452	2	48		7	48		7	83		82	9	48	81 B 22S	B 22D	6-61
5566	69	3868	3.4	96	460			234	9	82		121	141		233	4	49	125 B 12S	B 12X	N10-53
5567	69	2840	2.4	71	461			234	6	138		208	14			10	77	B 17D	B 17D	5-60
5568	69	3237	2.2	64	448			391	10	125		177	203			7	95	369 B 14D	B 14D	7-66
5569	69	1820	1.9	23	456				5	87		18	315		43	8	67	B 43X	B 43D	3-66
5570	69	2629	2.4	58	454	2	119		5	119		190	83		125	8	64	B 41X	B 41D	8-61
5571	69	5571	3.9	179	469			164	6	8		53	29			6	84	80 B 31S	B 31S	12-63
5572	69	3283	2.5	57	461			153	5	89		160	37			6	113	B 35X	B 35D	8-66
5573	69	2788	2.5	49	457	2	49		7	49	8	28	43			11	41	B 33S	B 33D	5-63
5574	69	2774	2.9	61	445			188	9	13		5	85		77	10	9	B 7D	B 7S	8-64
5575	69	2569	2.1	41	465			70	5	70		54	28			8	51	79 B 10X	B 10D	1-65
5576	69	2889	2.3	87	456	2	100		5	100		224	149			10	12	16 B 51S	B 51D	5-61
5577	69	1854	2.1	123	458			156	5	64		13	240			7	83	B 25D	B 25D	N11-53
5578	69	2663	2.8	76	466	3	87		6	87		2	246			7	87	266 B 45X	B 45X	4-65
5579	69	2685	2.3	89	449			162	6	21		174	77		43	7	141	B 9S	B 9S	9-59
5580	69	3156	2.2	67	453	2	87		9	28		229	72			9	87	131 B 46D	B 46S	11-64
5581	69	2330	10.5	582	456	2	118		4	118		164	86			8	39	423 B 59S	B 59X	N11-53
5582	69	2792	2.6	116	469			155	4	166		160	391			6	47	108 B 46X	B 46D	2-61
5583	69	2192	2.3	78	469	3	65		8	65			8			8	65	313 B 16D	B 16S	5-66
5584	69	71	.1	17	436	2	27		7	27		94	81			8	27	B S	B S	N11-53
5585	69	1597	2.0	35	459	3	1		8	1		165	30			8	1	111 B 36D	B 36D	6-60
5586	69	2159	1.9	61	465	3	81		8	81			17			9	38	337 B 51S	B 51S	8-61
5587	69	3014	2.1	40	469				6	115			422			7	93	26 B 32D	B 32D	1-61
5588	69	3538	2.5	49	455			181	6	31		30	52			6	13	108 B 15D	B 15D	1-66
5589	69	3857	3.0	56	478				4	118		142	426		144	7	55	B 39X	B 39X	10-64
5590	69	814	.5	32	461	2	76		3	76		142	171			9		B 35D	B 35S	2-64
5591	69	2663	2.6	85	460	2	76		7	76			30			5	11	B 49D	B 49D	2-64
5592	69	2663	2.3	83	452	2	105		7	52		127	80		96	6	16	B 20D	B 20D	5-61
5593	69	587	.4	13	460	2	94		8	29		187	99			7	8	B 8S	B 8X	11-64

BUS MILEAGE DATA

PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED					
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR			
5594	69	2488	2.0	28	453		180	8	23			48		216	6	13	128	B 7X	B 7S	7-60	
5595	69	2520	2.3	93	446	2	93	10	35			80		90	9	30	107	B 15D	B 15S	N11-53	
5596	69	1380	2.2	86	468	2	173		5	107		85		189	9	1		B 37D	B 37D	10-66	
5597	69	2663	2.0	83	474	2	118		5	118		236	192	239	5	118	223	B 37D	B 37S	6-60	
5598	69	3632	2.3	74	459		194	8	105			150	104		8	14		B 15S	B 15X	3-60	
5599	69	2598	2.7	74	446	2	30	9	30			184	131		9	11		56S	32X	8-60	
5600	69	2693	2.1	89	467		192	4	118			16	72	159	7	84	141	B 9D	B 9D	11-64	
5601	69	2615	2.0	33	455			8	91			69			7	69		B 32X	B 32D	6-61	
5602	69	3506	2.1	120	458	2	21	7	21			364			8	21	112	B 36D	B 36D	8-64	
5603	69	2414	2.0	134	443	3	41	6	41			144		68	12	39	203	B 4D	B 4D	7-66	
5604	69	3255	2.2	75	439		135	6	50	7	8	149	47		5	25	228	B 21S	B 21D	8-61	
5605	69	1407	1.0	33	444	3	183	9	27			119	35		44	9	8	2	B 44S	B 44X	11-64
5606	69	1556	1.8	259	449	2	61	8	61			167	387	144	10	61	103	B 1X	B 1S	5-64	
5607	69	2133	2.2	92	453	2	32	6	32			73			8	32	111	B 37X	B 37D	5-61	
5608	69	2913	2.4	63	461		188	10				47		76	8	65	176	B 13D	B 13S	6-66	
5609	69	2466	2.1	82	450	2	35	7	35			97		181	8	35		B 54X	B 54D	4-63	
5610	69	1858	2.0	32	456		298	7	64			154		44	9	13	274	B 44S	B 44X	6-63	
5611	69	2621	2.3	131	448	2	98	8	13			126	91		9	74		B 53D	B 53D	11-58	
5612	69	4724	4.2	277	458	2	36	9	36			5	25		12	36		B 38D	B 38D	N12-53	
5613	69	2869	2.5	65	461		166	10	34			2	92		5	92		B 7S	B 7D	8-61	
5614	69	3151	2.2	50	466	2	133	8	38			157	97		6	133	40	B 19D	B 19X	N12-53	
5615	69	3029	2.6	52	468		195	7	19			102		186	7	58		B 55D	B 55D	9-65	
5616	69	2239	2.2	45	468		196	6	2			152	164		7	60		B 13D	B 13D	N12-53	
5617	69	3421	3.0	45	467			6	84			188	82	126	9	109	218	B 33X	B 33D	1-64	
5618	69	3218	3.1	139	470	2	37	7	37			233	126	217	6	37	190	45X	73D	10-64	
5619	69	3059	2.1	84	458	2	162	7	100			94			6	3	109	B 48X	B 48D	N12-53	
5620	69	2629	2.3	45	461	2	13	8	13			60			9	13		B 21D	B 21X	11-64	
5621	69	2492	2.1	59	462	2	90	7	51			168	25	76	9	90	195	B 16S	B 16D	10-65	
5622	69	2648	2.7	57	430		179	10	123			2	49		7	100	5	B 37D	B 37D	6-65	
5623	69	3782	3.5	180	464		166	7	166			155	65	109	5	25		B 53D	B 53X	9-64	
5624	69	2953	2.1	123	455	2	67	5	67			175	109	230	8	67		B 55D	B 55D	12-63	
5625	69	2663	1.9	40	460		206	7	91			117	287		6	106		B 34D	B 34S	11-60	
5626	69	2726	1.9	97	464	3	57	8	30			113	360		6	57		B 26X	B 26X	1-65	
5627	69	2874	2.4	110	466	2	99	5	99			53	140	233	6	99	93	B 41D	B 41D	11-64	
5628	69	774	.7	30	442	2	121	6	11			22	44	71	6	55		B 26X	B 26S	5-66	
5629	69	2392	2.2	108	448	3	30	8	30			220	292		6	30	184	B 5X	B 5S	10-65	
5630	69	521	.3	9	452		191	6	41			191	163		6	13		B 31X	B 31D	N 1-54	
5631	69	886	1.0	18	447	2	223	7	48			34	208		6	6		B 7S	B 7D	4-61	
5632	69	2792	2.7	199	481	2	103	3	103			169	455	152	7	103	88	B 57X	B 57D	2-64	
5633	69	2439	2.1	221	450	2	57	6	57				88		6	57		B 35X	B 35S	10-64	
5634	69	3084	2.6	79	447		160	7	102			14	57		5	77	249	B 29X	B 29D	3-65	
5635	69	3236	2.4	87	465	2	44	5	44			206	422	218	6	43		B 15D	B 15S	6-66	

BUS MILEAGE DATA
PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR					
5636	69	1640	1.1	82	459	2 44		5 44		123	248			7 44		254	B 29S	B 29S	9-60	
5637	69	2733	2.2	118	457	3 73		5 73			339		155	11 16		268	B 53X	B 53D	3-64	
5638	69	4207	3.3	113	451		227	6 135			35		239	6 55		19	B 56S	B 56D	N 1-54	
5639	69	2505	1.8	37	463	2 21		6 21		129	383			7 21			B 58X	B 58S	1-64	
5640	69	2663	3.9	332	439	3 2		8 2		211	111			5 2		70	B 30X	B 30D	7-64	
5641	69	3638	2.4	58	446		150	7H 91			275		137	9 25			B 34S	B 34D	3-65	
5642	69	3017	2.5	53	463	2 109		6 41			303		191	7 109		104	42X	20S	7-65	
5643	69	2924	2.4	194	434	2 51		6 51		17	16			10 19			B 29S	B 29D	2-61	
5644	69	2968	2.7	102	458	2 215	90	8 13		190	115			8 145			B 48S	B 48D	9-65	
5645	69	2837	2.4	72	444		217	7 19		192	15		126	10 5			B 14S	B 14D	9-63	
5646	69	2639	2.7	33	435	2 105		7 11		15	372		228	4 105			B 4S	B 4D	5-66	
5647	69	2606	2.4	186	453	3 50		6 50		217	33		239	8 50			B 16X	B 16D	6-65	
5648	69	2345	2.2	83	449	2 102		6 53		126	91			10 56			B 7X	B 7S	3-65	
5649	69	3409	2.5	94	472	2 110	77	5 77		181	96		98	8 110			B 38S	B 38D	4-64	
5650	69	2206	2.0	81	461		206	5 58		181	50		52	4 70	124		B 23S	B 23D	11-60	
5651	69	2758	1.9	76	471	2 201		5 54		176	45		47	5 65			B 47X	B 47D	11-61	
5652	69	2114	2.3	91	462	2 130		6 130		180	15			5 11			B 13S	B 13S	11-65	
5653	69	3328	2.3	158	463	2 63		5 63			229		220	5 63			B 46S	B 46X	8-61	
5654	69	2663	2.2	95	415	2 39		6 39	7 7		220	109	110	8 39			B 38S	B 38D	8-65	
5655	69	3971	3.3	283	452	2 116		8 42			100			12 116			B 31X	B 31D	2-64	
5656	69	2136	2.1	79	440	2 22		6 22			168			5 22	110		B 18D	B 18S	2-61	
5657	69	2667	2.2	106	456		173	5 98		173	98		41	9 51			B 41X	B 41S	3-59	
5658	69	2663	1.8	34	466	2 193		6 40		246	108			6 167			B 65X	B 65D	4-64	
5659	69	2444	2.0	66	451	2 114		4 114		177	277			9 111	18		B 3S	B 3D	7-63	
5660	69	1954	1.8	52	484	3 92		5 92			3		266	4 92			7D	34X	12-64	
5661	69	3013	2.2	81	459	3 49		4 49			119			6 49	122		B 52X	B 52D	9-59	
5662	69	540	1.8	38	472	2 101		5 59			371		203	7 147	263		B 30S	B 30X	N 1-54	
5663	69	3176	2.7	46	462		190	6 37			66		184	7 9			B 18D	B 18D	N 1-54	
5664	69	2140	2.0	24	457		194	8 49		117	314		132	6 7			B 42X	B 42D	11-61	
5665	69	2799	2.4	164	463	2 114		9 70		36	46		114	11 4			B 50S	B 50D	8-61	
5666	69	2163	1.9	50	462	2 89		7 89		123	95			6 78			B 49X	B 49D	5-61	
5667	69	2663	1.9	28	470			5 58		151	8		129	5 67			B 50X	B 50X	7-64	
5669	69	3035	2.4	74	452	2 167		8 16		180	122		209	5 66	9		B 28D	B 28S	N 2-54	
5670	69	2663	2.2	140	448	2 30		5 30		212	114		213	7 30	411		B 24S	B 24S	11-65	
5671	69	2663	2.1	40	442	3 237		6 17		204	29			7 101			B 2S	B 2S	1-66	
5672	69	2847	2.3	113	461	2 115		7 27		23				8 115			B 33S	B 33D	N 2-54	
5673	69	3344	2.2	34	439			7 22		137	100		221	7 16			22D	50D	10-64	
5674	69	4459	3.7	108	467	2 119		7 65		128	58		88	8 88			B 46X	B 46D	2-66	
5675	69	3579	2.5	79	454	2 106		6 106			99			4 106	22		B 54D	B 54D	3-64	
5676	69	2633	2.7	82	457		107	3 125		38	145		125	5 26			B 35X	B 35D	8-60	
5677	69	365	.3	5	447	2 20		5 20		22	328		223	8 20			B 24X	B 24D	11-60	
5678	69	4232	3.7	325	479	2 112	31	6 31			102		64	6 112	371		B 64X	B 64D	N 2-54	

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
5679	69	3111	2.2	74	466	2 127		4 127			103		198	8 30	272	B 30X	B 30X	N 2-54
5680	69	5463	4.6	182	456	2 100		6 41		138	365			4 100		B 7X	B 7S	1-63
5681	69	3030	2.1	91	451	2 44		4 44		206	76		112	10 5		B 31D	B 31D	6-61
5682	69	2292	2.4	143	459	2 90		6 58		130	88		177	7 90		B 31X	B 31D	3-61
5683	69	2589	2.5	43	467			5 229			79		91	7 101		B 43X	B 43D	N 2-54
5684	69	2829	2.2	69	457		97	6 97		218	77		233	5 13		B 62S	B 62X	1-63
5685	69	2952	2.1	123	464	2 57		6 57		199	17			6 57	264	B 8S	B 8S	N 2-54
5686	69	2462	1.8	47	461			5 130		204	16		244	8 24		B 40X	B 40D	9-59
5687	69	2607	2.2	68	444	2 103		5 103			365			5 103	217	B 16X	B 16S	1-61
5688	69	4053	2.9	71	451	2 116		6 116		222	354		73	8 79		B 28X	B 28S	11-65
5689	69	3403	2.7	109	465	2 459	174	5 101		53	133		244	6 144		B 48D	B 48D	2-66
5690	69	2663	1.7	73	449	2 242		53		228	198		127	6 33	226	B 34X	B 34S	8-61
5691	69	3324	2.2	63	465		388	7 63		256	255		145	8 5		B 15D	B 15S	4-64
5692	69	3168	2.1	72	460	2 40		7 40		151	432			5 40		B 34D	B 34X	1-65
5693	69	4029	2.4	167	449		180	4 121		65	109			6 51		B 44X	B 44X	10-63
5694	69	1882	1.6	23	454	2 84		5 84		224	75			8 10	101	B 33S	B 33D	7-61
5695	69				446	2 112		7 112		150	247			8 86		B 28S	B 28X	6-60
5696	69	2663	2.2	52	458		198	7 94		25	367			6 70		B 42S	B 42S	11-64
5697	69	2404	2.8	77	460	2 92		51		36	12			8 92		B 8S	B 8X	7-66
5698	69	2987	2.2	157	454	3 27		8 27		157	28			8 27		B 31D	B 31X	12-65
5699	69	2733	2.2	143	547	2 94		7 50			6			8 94	3	B 32D	B 32D	11-62
5700	69	470	2.5	36	450	2		7		99	90		207	5	80	B 52S	B 52D	10-66
5701	69	1028	.7	46	448		145	4 97		167	88			7 87		B 18S	B 18S	8-64
5702	69	3255	2.5	125	460		204	6 57		181	205		61	5 124		B 6D	B 6D	12-62
5703	69	3116	2.4	38	457		248	5 99		209	133			9 75		B 54X	B 54D	4-60
5704	69	3326	2.7	138	460	2 109		6 109		144	182		45	8 31		B 20S	B 20S	4-66
5705	69	3096	2.2	140	450	2 4		6 4		221	177		148	10 4		B 44D	B 44D	N 2-54
5706	69	2943	2.0	105	456	2 90		6 90		10	67		123	8 25		B 7S	B 7S	12-64
5707	69	3203	2.3	84	458	3 12		6 12		39	54		54	8 12		B 11D	B 11D	4-65
5708	69	2541	2.2	59	466			6 35			134		245	7 51		B 13X	B 13S	6-66
5709	69	3294	2.6	84	443	2 33		5 33			52			8 33		B 73X	B 73X	12-63
5710	69	2471	2.3	154	452			5 64			65		222	6 115	253	B 10S	B 10S	3-66
5711	69	1363	1.0	48	455	2 34		6 34		217	110			6 34	49	B 7D	B 7D	7-60
5712	69	1561	2.3	156	460	2 57		9 57		136	146		138	10 27	79	B 66D	B 66X	N 2-54
5713	69	1985	2.2	58	469	2 1		5 1		387	202		159	9 1	224	B 40D	B 40S	7-65
5714	69	1002	1.7	77	436	2 70		5 70		6	94		93	7 21		B 28X	B 28D	11-64
5715	69	714	.5	20	455	2 12		6 12		35	151		222	9 12		B 21X	B 21D	8-66
5716	69	3025	2.6	177	468	2 47		5 47		194	93		126	8 47	93	B 26D	B 26D	3-61
5717	69	2002	2.2	69	462	2 36		8 36			4			7 36		B 31D	B 31S	12-62
5718	69	3123	2.5	120	493	2 114		7 97			61		174	5 114		B 59D	B 59D	3-63
5719	69	3054	2.5	36	446		148	7 47		134	71			8 121		B 32S	B 32D	11-65
5720	69	2914	2.4	52	463	2 412	255	5 100		58	150		55	7 129		B 55X	B 55D	5-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED				
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor			DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	DIFF.			FRONT	REAR	
5721	69	2796	2.9	63	460		188	6	53		8	64		233	7	190	B 22D	B 22S	N 3-54	
5722	69	3033	2.6	131	453	2	86	8	86		50	77		220	5	86	48 B 31S	B 31D	12-63	
5723	69	2905	2.5	67	432	2	89	6	89		146	79			7	27	B 35X	B 35S	2-66	
5724	69	3437	2.8	81	455	2	114	5	114		43	47			8	28	113 B 15S	B 15D	8-61	
5725	69	2698	2.2	41	460		203	7				220			8	104	77 B 48S	B 48D	N 3-54	
5726	69	2117	2.7	66	478		198	4	145		58	173			7	1	134 B 36S	B 36D	N 3-54	
5727	69	2947	2.2	45	472		202	9	41		242	180			8	46	97 B 33S	B 33D	N 3-54	
5728	69	3468	2.2	80	457	2	122	7	36		96	56		211	5	89	B 6D	B 6S	2-64	
5729	69	2989	3.6	373	445	2	103	7	59			139			9	1	255 B 44X	B 44D	3-64	
5730	69	3638	2.8	90	469	3	60	7	60		149	102		161	6	60	B 25D	B 25D	4-64	
5731	69	2735	2.4	41	458		204	6H	87			246		146	6	58	189 B 41D	B 41D	5-66	
5732	69	3244	2.3	75	469	2	125	7H	70		212	84			8	37	B 34X	B 34D	8-60	
5733	69	1826	1.7	62	448			186	8	67		142	438	71	107	6	121	B 5X	B 5D	11-61
5734	69	1979	1.6	61	441				4	75		39	75			9	61	B 21D	B 21D	4-65
5735	69	2964	2.0	63	439	2	95	4	95			4		173	9	88	116 B 19S	B 19D	12-65	
5736	69	2339	2.3	61	447		109	7	36		49	19		110	7	75	B 12X	B 12D	10-63	
5737	69	3102	2.2	106	454	2	117	4	23		152	217			7	97	B 11S	B 11D	9-66	
5738	69	3013	2.3	91	451	3	34	8	9		18	160		162	8	34	B 37X	B 37S	N 4-54	
5739	69	3022	2.5	53	480	2	101	7	101		187	104			5	11	B 12S	B 12S	11-62	
5740	77	3989	2.5	33	577			8	93		55	33		86	8	66	B 8S	B 8X	10-62	
5741	77	2221	1.5	21	477			223	10	77		223	255		133	6	69	B X	B X	N 4-54
5742	77	3201	2.3	86	481			191	8	17			119		135	5	8	B 11D	B 11D	5-63
5743	77	3460	2.1	50	524			398	7	169			10		294	10	5	104 B 55D	B 55S	8-61
5744	77	2374	1.5	38	498	2	159		9	8			473		157	7	45	B 8S	B 8S	12-62
5745	77	3767	2.4	26	486			129	7	35	8	7			7	6	B 6S	B 6S	N 4-54	
5746	77	4459	2.3	120	499	2	77	6	68			108		68	5	77	29 B 19S	B 19D	1-65	
5747	77	3230	2.1	39	507			212	6	85			208			8	84	186 B 3S	B 3D	11-64
5748	77	1207	2.1	63	518	2	91		10	91		15	258			11	91	3 B 1X	B 1D	N 4-54
5749	77	47			508	2	141		7	93		141	20		168	10	3	B 11D	B 11S	N 4-54
5750	77	2650	2.4	82	508			151	8	37		50	90		67	7	8	2X	2S	11-61
5751	77	3981	2.1	75	508	3	60		9	60			217		132	7	18	178 B 17D	B 17X	2-61
5752	77	3526	2.3	64	518	4	46		14	46		53	77		259	8	46	14 B 8S	B 8S	3-60
5753	77	3385	2.2	46	500	3	4		11	4		65	244		158	7	25	B 25D	B 25X	6-66
5754	77	3083	1.8	64	513			349	6	154		3	166			8	17	7 B 3D	B 3D	7-66
5755	77	1098	.7	15	505	2	113		12	94		24	258		153	7	56	104 B 8S	B 8X	1-64
5756	77	3693	2.3	83	526			190	4	121		39	242		105	8	7	100 B 43D	B 43S	3-63
5757	77	3286	2.0	96	519	4	34		6	34			63		100	8	34	64 B 3X	B 3S	2-64
5758	77	3470	2.0	38	500			298	8	39			120		159	7	100	32 B 11D	B 11S	12-65
5759	77	3766	2.2	72	542	2	165		8	104			279			7	14	352 B 17X	B 17S	11-59
5760	77	4247	2.8	78	544	2	233		7	168			218		195	6	137	183 B 21S	B 21D	N 4-54
5761	77	2619	1.4	65	537			234	7	69			206			6	93	26 B 26S	B 26S	10-62
5762	77	3552	2.4	104	541	2	135		10	135			262			7	135	25 B 8X	B 8D	7-60

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5763	77	18	1.1	1	497	2 70	35				41		229	8 35	40	B 6X	B 6D	10-62
5764	77	2009	1.7	51	528	2 94	24	7 24		9	272		54	6 94	156	B 1D	B 1D	9-66
5765	77	4320	2.2	38	536	2 280		11 33		57	108		80	6 86	112	27X	27S	1-64
5766	77	3087	2.1	114	554	2 29		9 29			264		165	8 6	123	B 13D	B 13S	6-64
5767	77	1162	2.1	27	523	2 359		6 139			166		76	7 64	282	B 20X	B 20X	2-66
5768	77	5923	3.7	76	558		278	8 58			330			4 13	34	B 23D	B 23S	1-60
5769	77	1142	1.8	190	552	2 20		9 20			296		148	10 20	24	B 21D	B 21X	8-61
5770	77	3868	2.0	51	539		193	6 139		61	293		190	9 12	33	B 9X	B 9X	3-63
5771	77	2705	1.8	34	544	2 153		9 13		33	254			7 89	27	B 32D	B 32X	5-63
5772	77	4708	2.2	112	534	2 64		7 64		389	167		119	12 64	19	B 17S	B 17D	6-65
5773	77	3996	2.3	76	539	2 130		9 13			155		216	7 130	429	B 59S	B 59S	7-66
5774	77	2958	1.8	75	488		167	4 75		6	169			9 11	210	B 13D	B 13D	7-60
5775	77	2867	2.0	62	523	2 98		6 87		48	70			6 69	270	B 7S	B 7D	10-60
5776	77	3905	2.3	185	529		190	6 108		19	265			7 75	419	B 7X	B 7S	8-64
5777	77	3116	2.2	66	551	2 211		5 168		40	72		188	12 49	357	B 28D	B 28X	11-61
5778	77	2868	1.8	25	533	2 144		11 58			295			10 4	27	B 4S	B 4X	2-66
5779	77	3725	2.4	63	543	2 290		6 83		7	208		133	7 52	153	B 13S	B 13D	N 5-54
5780	77	3266	2.3	51	543		220	5 88			202		147	7 127	70	B 8X	B 8S	3-64
5781	77	3347	2.0	98	530	3 89		3 89			181		127	8 89	80	B 13S	B 13X	N 5-54
5782	77	2750	2.0	196	540	2 169		9 151			124		258	6 82		B 49D	B 49D	N 5-54
5783	77	2378	1.2	59	533	3 112		12 51	13 5		129		80	8 25	123	B 21X	B 21D	2-65
5784	77	3289	2.1	60	532	2 71		9 71			158		60	7 71	305	B 14D	B 14S	11-64
5785	77	3105	1.9	67	530	3 88		8 88			3			8 88	36	B 4X	B 4S	12-63
5786	77	3898	2.5	73	541	3 75		9 31		38	247		144	7 10	25	B 12S	B 12S	5-60
5787	77	3187	2.7	245	539	2 85		9 85		45	215			9 26	28	B 49D	B 49S	12-62
5788	77	3453	2.4	71	539	2 142		5 6			200		142	11 92	36	B 42D	B 42D	7-65
5789	77	2580	3.4	198	551	2 108		8 108			299		70	8 4	31	B 24S	B 24X	N 5-54
5790	77	3531	2.1	55	535	2 169		8 63		4	104			8 2	24	B 18X	B 18D	5-66
5791	77	3583	1.8	179	529	2 128		10 128		212	289			7 61	28	B 4S	B 4D	6-66
5792	77	2782	1.7	81	553		229	6 44			184		110	6 101	79	B 2S	B 2S	1-59
5793	77	2323	2.0	40	519			4 264		50	66			7 76	26	B 44S	B 44S	8-65
5794	77	3295	2.2	67	520		144	11 16			70		167	8 35	198	B 11S	B 11S	6-66
5795	77	3902	2.0	68	543	2 319		6 133		64	290		165	5 134	165	B 21X	B 21S	2-63
5796	77	3282	2.0	46	529		359	7 17		17	202		185	6 107	33	B 30S	B 30X	11-62
5797	77	2816	1.9	140	561	2 82		10 82			289		121	6 78	113	B 2X	B 2D	11-60
5798	77	3214	2.3	73	536	2 30		3 30		65	11		96	9 30	487	B 9X	B 9D	N 5-54
5799	77	3125	1.9	62	514	2 30		6 30		1	97		97	9 12	339	16S	16S	4-64
5800	77	2936	2.0	52	541	2 129		9 132			164			8 49	41	B 29S	B 29D	11-62
5801	77	2348	2.1	80	535	2 44		8 44		315	188		182	7 44	40	B 1S	B 1S	3-60
5802	77	3201	4.7	160	540	2 98		6 98			261		60	9 98	36	B 2X	B 2D	2-63
5803	77	1328	.9	57	541	2 107		12 47			205		161	7 19	21	1S	1S	12-60
5804	77	3969	2.7	64	550	3 72		10 72			270		173	8 72	27	B 5S	B 5X	2-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED				
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR							
5805	77	3474	2.3	75	529	2	156		10	3			85		74	8	85	2	B 8X	B 8D	11-62	
5806	77	2197	1.2	14	536			270	7	120			269			8	10	21	12X	12D	2-61	
5807	77	3692	2.4	67	535	6	38		10	38			62		181	6	38	21	17D	17X	12-64	
5808	77	3789	2.0	75	544	2	89		8	89			91		242	9	30	111	B 11X	B 11D	2-64	
5809	77	3201	2.0	65	542	2	125		10	63		17	260		92	7	27	44	B 1D	B 1S	4-61	
5810	77	3661	2.5	48	523			131	4	29			86			5	68	4	B 15S	B 15X	12-65	
5811	77	2818	2.5	48	579	2	6	220	4	229	5	6	58	376		180	6	6	33	16S	77X	1-64
5812	77	3702	2.4	75	554	3	144		8	62			99		299	6	144	25	B 25S	B 25S	4-60	
5813	77	2846	1.9	113	537	2	115		6	115		59	297		175	11	30	24	B 3X	B 3D	5-59	
5814	77	4097	1.7	372	535	3	15		10	15			3			7	15	7	B 5D	B 5X	2-66	
5815	77	3536	2.4	272	530	3	74		14	74			190		56	6	74	40	B 7X	B 7S	5-65	
5816	77	3201	1.6	50	539			261	6	155			278		218	6	31	23	B 5D	B 5D	5-63	
5817	77	2791	1.7	56	545			351	5	131			144		84	8	80	534	B 5D	B 5D	4-65	
5818	77	3377	2.3	80	568	2	220		5	141			199		174	6	13	333	B 16D	B 16D	7-60	
5819	77	1908	1.1	51	535	2	36		10	36			166		71	7	36	320	29S	29X	3-61	
5820	77	3250	1.9	60	533	2	316	141	11	11			218		170	8	77	16	3D	3D	2-61	
5821	77	2069	1.4	86	507	2	12		9	12			275			6	12	209	B 29S	B 29S	12-61	
5822	77	4071	2.1	96	520	2	106		8	4			264			10	4	15	40D	17S	4-66	
5823	77	3193	2.4	66	537	2	155		8	32			251		92	6	7	142	B 20S	B 20D	8-61	
5824	77	3201	2.3	100	519	2	93		10	75	11	10	230		62	9	11	35	B 8S	B 8D	8-61	
5825	77	4528	2.3	54	557			374	10	84			265		108	9	108	31	B 10S	B 10S	4-60	
5826	77	1325	2.1	189	519	3	1		8	1		1	40		162	7	1	91	B 3D	B 3D	8-61	
5827	77	4410	2.6	42	557			384	4	40			295			5	7	32	B 23S	B 23S	7-61	
5828	77	3450	2.2	95	526	3	95		14	3			281		209	15	26	23	6S	6D	1-63	
5829	77	3197	2.3	319	549	2	299		5	228			71		277	9	32	15	B 5D	B 5X	N 6-54	
5830	77	2526	1.8	45	553	2	155		9	155			88			6	92	20	B 2S	B 2X	N 6-54	
5831	77	4029	2.5	91	543	2	32		7	32			210		124	7	32	155	B 19S	B 19D	8-60	
5832	77	2663	1.5	35	537	2	71		4	71			120			5	71	102	B 18D	B 18S	4-61	
5833	77	3517	2.5	74	556	3	23		9	23			278		43	8	23	523	4S	4X	3-66	
5834	77	3800	2.5	48	516	2	103		7	103			60		137	5	103	29	B 26S	B 26X	7-65	
5835	77	3054	2.6	62	546			237	9	56			272		122	5	64	79	B 54X	B 54D	N 6-54	
5836	77	3337	2.0	111	543	2	180		9	104			126		166	6	7	157	B 38D	B 38D	N 6-54	
5837	77	3783	2.1	39	529	2	36		7	36			273		165	9	36	69	B 19S	B 19S	12-65	
5838	77	3592	1.9	211	556	2	133		4	133			185		151	9	133	36	B 5X	B 5D	N 6-54	
5839	77	2375	2.5	91	545	2	166		5	31			183		103	9	38	35	B 20D	B 20D	9-60	
5840	77	3587	2.6	59	542				4	79			276		177	5	12	4	B 9D	B 9D	11-61	
5841	77	3921	2.5	46	530			244	10	81			172		246	7	6	4	B 5X	B 5X	6-61	
5842	77	2811	2.1	61	556	3	87		13	9			110			9	87	26	B 27S	B 27X	8-61	
5843	77	545	1.1	24	540	2	160		13	151			329		166	6	160		B 6X	B 6X	10-66	
5844	77	3219	1.8	61	526			390	6	52		390	106			5	14	32	B 18D	B 18D	1-64	
5845	77	3523	2.1	90	549	2	255		8	168		24	283		116	7	21	256	B 27S	B 27S	8-61	
5846	77	2510	1.7	71	545	2	143		7	41			10		120	6	143	90	B 5X	B 5S	3-63	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED				
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.		BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR						
5847	77	4000	2.4	97	541		197	9	19			169		169	5	18	25	B 6S	B 6D	6-61	
5848	77	3583	2.2	63	535		210	7	168			273		267	8	64	352	B 12D	B 12X	N 7-54	
5849	77	2882	2.9	110	539	2	544	180	7	214			272		129	6	13	129	2D	2S	N 7-54
5850	77	3357	2.2	28	545			362	7	158			267			4	52	75	B 8X	B 8S	9-64
5851	77	3533	2.8	72	539			282	10	50			222		84	8	14	4	B 17S	B 17S	7-61
5852	77	2584	2.5	61	509			211	11	10			215		157	11		29	B 37X	B 37S	3-66
5853	77	4745	3.2	74	548			256	6	53			234		179	6	93	27	B 16S	B 16S	7-61
5854	77	4465	2.5	49	517	2	121		7	35			244		135	5	35	5	B 12D	B 12D	6-61
5855	77	3201	2.8	91	535	3	26		12	26			291			11	26	121	B 3S	B 3D	4-62
5856	77	3740	1.9	101	536	2	91	22	6	22		22	267		17	8	37	173	B 17X	B 17S	12-65
5857	77	4510	2.6	128	553			247	5	179			246		153	6	89	22	7X	7X	N 7-54
5858	77	2966	2.1	65	526			243	6	37			244			9	6	41	B 43S	B 43S	2-65
5859	77	1227	1.0	55	517	3	15		9	15			286		42	8	15	17	2X	2X	5-63
5860	77	3143	2.0	80	534	2	139		4	139			77		188	10	132	44	B 16D	B 16X	5-60
5861	77	2944	2.1	101	532	2	137		8	4			85		185	8	81	279	B 11X	B 11S	3-61
5862	77	2936	2.5	54	533			433	6	153		43	122		219	4	115	24	B 2D	B 2S	10-65
5863	77	3593	2.5	108	504	2	148		4	148			197		181	6	48	2	B 6D	B 6X	12-65
5864	77	3201	1.9	65	546	2	123	34	8	34			220		154	7	6	188	B 11D	B 11D	8-61
5865	77	2895	1.6	120	549	2	234	78	9	33			296		194	4	107	3	B 5X	B 5S	9-66
5866	77	3407	2.2	162	543	2	13		6	13			202		138	5	13	157	18D	18D	8-61
5867	77	3412	2.0	51	522			351	11	74		165	75			5	109	38	B 20S	B 20X	1-63
5868	77	3574	2.1	28	526			268	8	29			233			8	111	14	B 6S	B 6D	N 7-54
5869	77	2486	2.1	59	525			388	6	90			76		220	6	83	82	B 1X	B 1D	6-61
5870	77	5052	2.8	109	527	3	49		9	49		10	146		154	9	49	17	B 49D	B 49S	10-63
5871	77	3177	2.3	40	522			356	8	118			82		230	11	18	19	B 29S	B 29S	2-65
5872	77	3948	2.3	84	536	2	175		6	79			289			6	54	77	B 5S	B 5X	8-61
5873	77	4477	2.5	101	536	2	30		11	30		14	280		132	8	30	241	B 24S	B 24D	N 8-54
5874	77	5871	3.5	60	531	2	203	109	7	9		14	210		107	6	31	153	B 26D	B 26S	6-61
5875	77	3676	2.5	64	535	2	362		4	153			118		198	5	171	36	B 48D	B 48D	8-60
5876	77	2854	2.1	60	550	3	48		7	48	8	7	318		169	5	48	349	B 2S	B 2D	5-60
5877	77	3460	2.5	67	533			248	6	82			261		158	6	91	1	B 29D	B 29X	10-64
5878	77	4206	2.4	59	539	3	95		9	95			272		194	7	95	1	B 30D	B 30S	N 8-54
5879	77	1873	2.2	78	532	2	162		6	139			110		128	7	162	379	B 1D	B 1D	9-60
5880	77	3093	1.7	50	526			234	5	73			76		88	4	105	102	B 27S	B 27X	6-66
5881	77	1177	.8	18	536	2	52		6	52			134		274	7	52	36	B 1X	B 1S	10-66
5882	77	3321	1.6	107	537	2	58		8	58			306		213	9	11	22	B 3X	B 3S	4-64
5883	77	3416	1.9	61	532	2	124	29	8	29		29	319		179	6	41	27	B 8S	B 8S	6-63
5884	77	1593	.8	38	541	2	42		8	42			180		180	5	42	49	B 28S	B 28S	2-63
5885	77	2831	1.5	36	552	3	259		8	101			434		96	7	4	28	B 52D	B 52X	1-64
5886	77	3823	2.4	59	526			174	5	70			131		195	8	3	37	B 9S	B 9S	11-62
5887	77	3669	1.8	50	548	2	160		12	41			311			9	136	267	B 20S	B 20X	11-62
5888	77	3075	1.8	47	520	2	121		6	121			77		152	7	11	35	B 22X	B 22S	8-61

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		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE						
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR					
5889	77	3343	1.6	159	510	4	17		8	17			313			9	17	1	B 57S	B 57D	11-64	
5890	77	4334	2.9	131	535	3	10		8	38	9	10	16	275		145	5	10	39	B 23D	B 23X	9-64
5891	77	3202	2.4	114	528	2	28		6	28			46	204		244	5	28	38	B 19X	B 19X	5-65
5892	77	3343	2.2	43	533			229	9	147			2	120		149	7	87	29	B 8D	B 8D	3-66
5893	77	3027	2.2	50	525	3	10		9	177				240		120	9	10		B 6X	B 6D	7-66
5894	77	3691	1.8	63	515	2	33		5	33				75		170	7	33	217	B 21D	B 21S	N 9-54
5895	77	3636	2.0	62	526			167	5	88				164		82	5	53	38	B 9S	B 9D	5-60
5896	77	2474	1.6	137	525	3	98		9	35			37	73			8	34	40	B 8S	B 8D	N 9-54
5897	77	3482	2.3	145	537	2	136		7	136				293		143	8	29		B 12X	B 12S	6-60
5898	77	3573	2.3	79	528			161	5	161	6	9		20		193	5	27	22	B 22D	B 22X	4-62
5899	77	2284	2.4	69	531			159	7	23				141		219	5	35	87	B 23S	B 23S	2-61
5900	77	3591	2.0	67	508	2	131		5	131				123		126	8	86		B 6S	B 6X	1-65
5901	77	4694	2.2	69	513			413	10	52				222			6	28		16D	16S	7-63
5902	77	3929	2.3	77	511	2	85		4	85				219		58	7	25		B 3D	B 3D	5-59
5903	77	3606	2.0		499	2	150		4	3				56		220	7	150	273	B 4S	B 4S	11-62
5904	77	2410	1.2	53	519	2	158		12	158				143		157	6	22	25	B 8X	B 8S	3-65
5905	77	1607	1.7	38	498			142	13	57				205		207	8	61	174	B 4X	B 4S	10-66
5906	77	935	.5	58	484	2	70		11	7	11			236		104	10	70		B 24S	B 24X	5-59
5907	77	3976	2.2	35	496			143	11	30				126			6	64	176	B 19D	B 19S	N12-54
5908	77	3851	2.4	53	522				4	194				128		53	7	118	115	13S	25S	5-65
5909	77	3138	2.2	92	493	2	55	15	11	15				213		240	7	55	78	B 10D	B 10S	4-65
5910	77	1652	1.5	48	516	2	111		8	111					104	217	5	111	1	B 35D	B 35X	10-66
5911	77	3343	4.2	95	514				9	1				12		162	7	9	11	B 11S	B 11X	5-59
5912	77	3146	2.1	92	506	2	16	146	18	16				71			6	16	196	B 24S	B 24D	5-59
5913	77	3482	2.4	53	516				8	153	9	9		133		174	6	5	1	B 3X	B 3D	1-65
5914	77	4157	2.3	60	533				5	165				130			7	79	79	B 8S	B 8D	4-66
5915	77	3807	2.2	118	525	2	104		5	104			66	107		224	6	104	45	B 6S	B 6D	9-66
5916	77	4200	2.5	350	534	2	21		13	21				185		147	6	21	4	B 5S	B 5D	4-59
5917	77	1938	2.0	60	542				5	58			47	115			5	21		B 1X	B 1X	4-63
5918	77	3567	2.0	59	509	3	28		10	28				221		216	8	3		B 3D	B 3D	8-64
5919	77	3202	1.6	52	507	2	78	58	10	58				167		184	9	78		B 3S	B 3D	3-66
5920	77	3618	2.4	72	542	2	44		7	44				190			10	15	152	18X	18S	5-64
5921	77	3038	2.0	46	534	2	15		5	15			81	156		215	7	15		B 34D	B 34S	4-65
5922	77	3690	2.3	56	500	3	57		10	27				119		193	9	57		B 6D	B 6S	9-65
5923	77	1984	1.5	62	512	2	94		12	94				158		212	9	40	22	B 1D	B 1D	N12-54
5924	77	3297	2.2	74	502	3	36		13	36				128		194	6	13		3D	3D	N12-54
5925	77	3381	1.8	39	523	2	159		4	33				264		90	6	8	38	B 8S	B 8X	5-63
5926	77	3492	2.0	71	527				8	27				258		219	9	13		B 16S	B 16D	N 1-55
5927	77	3958	2.1	64	519				8	23			323	153		189	6	61	1	B 14S	B 14X	9-66
5928	77	3858	2.0	104	513	2	7		7	190	8	7	60	97		235	7	7		B 16S	B 16S	8-65
5929	77	2869	2.1	27	509				6	48				122		110	10	12	66	B 22D	B 22X	12-65
5930	77	3111	2.2	74	524				6	89				185		135	9	85	30	B 11X	B 11S	2-64

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
5931	77	3488	2.3	116	503	2 66		10 66			33		254	8 66		B 21S	B 21X	N 1-55
5932	77	3638	2.4	90	496	3 100		13 100			213		222	18 15		B 20D	B 20S	5-59
5933	77	3236	2.2	57	523	2 166		10 166	11 7		198		129	6 2	1	21D	21X	6-65
5934	77	2945	2.3	41	506	2 368		10 76			181		211	5 101		B 12X	B 12D	3-65
5935	77	3262	2.1	181	526	2 73		15 55			157		108	7 13	39	B 15D	B 15D	7-63
5936	77	4101	2.3	29	508	2 131		11 107			229		208	7 137	316	B 13S	B 13S	9-62
5937	77	3343	1.8	71	518	2 24		8 24		251	117			9 24	171	B 57D	B 57D	9-66
5938	77	3943	2.0	73	519		230	8 116			115		189	5 6		B 56D	B 56S	N 1-55
5939	77	3343	2.5	55	500	3 115		8 115		52	176		180	7 56		B 8X	B 8D	1-65
5940	77	5499	5.3	261	508	2 48		12 48			208		251	6 48	211	B 14S	B 14X	N 1-55
5941	77	4047	2.1	86	513	3 123		12 123		68	5		87	9 74		B 46D	B 46S	7-63
5942	77	2929	2.3	79	512	3 93	63	9 63			147		144	11 36		B 19D	B 19S	4-59
5943	77	3456	2.2	40	519		407	7 113			194		119	8 7	78	B 27D	B 27D	3-66
5944	77	1973	1.8	65	517	3 1		9 1			98		68	8 55	107	21X	10X	10-66
5945	77	3286	2.1	149	498	3 108	59	7 18		59	94			11 1		B 24X	B 24S	12-62
5946	77	3328	2.2	114	515	3 122		8 122		24	92		96	7 122	34	B 20X	B 20S	5-59
5947	77	3378	2.1	84	505	3 8		5 32	6 8		71			8 8		B 15S	B 15X	4-59
5948	77	3343	2.2	72	581		167	7 80			224		131	7 3		B 19S	B 19X	3-61
5949	77	3343	2.1	71	504	2 80		7 80		184	218			5 80		B 11S	B 11S	10-64
5950	77	3549	2.1	141	498	3 88		8 36			46		171	9 88		B 4X	B 4D	3-63
5951	77	3223	2.1	84	494	2 3		4 3			182		111	9 3	76	B 8X	B 8S	12-63
5952	77	3251	2.5	23	515	2 223		6 12					160	6 13	71	B 15S	B 15D	8-61
5953	77	3067	1.7	82	517	3 20		4 20			167		91	13 20		B 22X	B 22X	N 2-55
5954	77	3589	1.5	41	515	2 140		3 140			146		108	5 140		B 8D	B 8D	9-62
5955	77	3577	2.2	70	511		211	2 210			91		119	7 61	319	16S	32X	3-65
5956	77	3547	2.2	154	500	3 35		10 35			191			6 35		B 8S	B 8S	7-65
5957	77	3645	2.2	101	502		259	5 3		10	57		117	4 13		B 15X	B 15S	3-61
5958	77	3343	1.9	71	508			3 127		63	276		59	5 13		B 7D	B 7D	5-61
5959	77	3343	2.0	53	510	2 73		7 15			143			11 73		B 17X	B 17X	N 2-55
5960	77	2958	2.1	29	511			7 15			302			10 68	179	5S	5S	12-62
5961	77	3601	2.5	189	512			1 130			131		125	8 66		6X	6D	3-63
5962	77	3626	2.2	44	511	2 91		6 14			307		96	7 28		B 11X	B 11S	N 2-55
5963	77	3151	2.0	80	517		164	6 33			111		120	6		B 6S	B 6S	8-61
5964	77	3044	2.2	95	522	2 209		7 4			10		57	5 62	3	B 22S	B 22D	7-60
5965	77	2887	2.0	93	505	2 77		3H 77			124		180	6 77	346	B 9D	B 9S	2-66
5966	77	4077	2.6	83	522		265	7 182		265	62		77	6 150	350	B 7X	B 7S	N 2-55
5967	77	3321	2.2	132	508			4 348			292			6 54		B 11X	B 11D	2-66
5968	77	3486	2.6	87	512	2 124		2 124			215		235	5 124	427	26X	26X	3-61
5969	77	3730	2.5	43	518	2 174		3 149			77		78	6 90		B 8D	B 8X	N 2-55
5970	77	3745	2.0	101	501	2 46		8 46			197		59	5 46		B 13S	B 13S	5-61
5971	77	3731	2.1	66	496	2 104		3 104			142		164	6 104		3S	3X	6-61
5972	77	3753	2.2	78	522	2 172		4 63			106		344	6 72	34	B 24S	B 24X	1-66

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR						
5973	77	3485	2.2	145	504	2	165		6	134			127		134	6	31		13X	31D	3-61
5974	77	3346	2.2	55	501					2	11		63		194	5	13	76	B 14X	B 14X	10-62
5975	77	3471	2.4	75	487	2	123	17	8	17		39	32		90	6	123		B 14S	B 14X	9-64
5976	77	2964	2.0	65	483				5	187		17	279			4	40	315	B 50S	B 50X	8-66
5977	77	1614	1.0	19	484	3	67	9	4	9		452	182		223	6	67		B 3S	B 3D	N 3-55
5978	77	3848	2.5	60	500	2	27		4	27			147		137	7	27		B 8D	B 8S	4-66
5979	77	3076	2.0	205	503	2	65		3	65		15	140		157	6	63	298	B 29S	B 29D	5-59
5980	77	3770	2.2	221	497	3	15		6	15			85		206	6	15		B 10S	B 10S	2-63
5981	77	3585	1.8	79	515	2	149		2	149			244		169	6	149	261	B 21D	B 21S	9-62
5982	77	4610	2.5	288	488	3	39		7	39		41	203			6	18		B 22D	B 22S	10-65
5983	77	3343	2.8	104	489	2	47		3	47			131			9	21	7	B 5S	B 5S	11-65
5984	77	3343	1.8	53	506			190	5	70			174		129	4	127		B 22S	B 22D	11-65
5985	77	3680	1.9	38	493	4	31		9	31			242			7	31		11S	27D	12-64
5986	77	3130	2.1	34	499			366	5	80			290		80	10	11		B 8S	B 8D	N 3-55
5987	77	3917	2.5	75	507			214	4	171			91		214	7	84	34	B 13S	B 13X	N 3-55
5988	77	3804	2.0	55	489	2	43		4	43			244		43	8	43	262	29X	43D	4-63
5989	77	3691	2.0	73	505	2	129		3	76			205			5	129	112	B 11X	B 11S	N 3-55
5990	77	3293	1.9	31	510			257	4	95			137		157	5	119		B 49D	B 49X	1-61
5991	77	3475	2.0	157	502	2	125		7	55			264		257	8	34		B 19S	B 19S	11-61
5992	77	3224	2.2	60	509	2	169		6	19			148		65	8	13		B 24X	B 24D	4-59
5993	77	3811	1.9	79	485	2	26		3	26			53		164	9	26	275	9D	21X	7-63
5994	77	1943	1.7	51	500	2	78		3	26			95		168	5	78		B 3D	B 3D	N 3-55
5995	77	3684	1.6	52	476	3	99	26	7	26			139		54	7	4	10	B 10S	B 10D	4-60
5996	77	1940	2.3	62	487	2	202		6	105			100		190	5	30		B 49D	B 49S	N 3-55
5997	77	3619	2.0	62	481	2	108		2	108			122			9	3		B 10D	B 10X	5-66
5998	77	3898	2.3	74	498	2	373		6	206			223		153	5	85	231	B 12X	B 12S	4-66
5999	77	3203	2.0	32	484	2	396		5	33			60		179	8	17		19X	3X	1-63
6515	77	2457	3.8		810	3	72			72		17		49	222		8	470	B 16X	B 16D	5-61
6517	77	2454	3.9	70	759		71			15		120		360	36	7	7	106	B 37X	B 37D	7-60
6524	77				707	2	557	121		124		66		557	13		10	54	B 13D	B 13S	5-64
6532	77				705	2	519	166		20		23		687	354		79	97	B 50S	B 50S	2-65
6547	77				705	4	31			31		162			131		5	368	131D	16D	4-62
6554	77	1198	3.6	22	685	3	344	115		56		9		472	191		3	151	B 28D	B 28X	3-64
6572	NPK	872	2.9		760	4	134	52		31		14		133	144		94	364	B 71D	B 71X	4-64
6575	77				761	4	199	54		54		11		14	54		35	420	B 54X	B 54S	7-61
6578	NPK	432	4.3	54	746	4	107			107		167		97	371		11	305	B 49S	B 49X	2-65
6580	77				711	4	29			29		3			133		49	407	B 38S	B 38D	4-64
6600	77	920	5.5	27	792	5	138			78		64		199	222		14	369	B 77X	B 77X	10-60
6603	77	1465	5.0	73	771	5	26			26		546		572	42		51	375	B 42X	B 42S	8-58
6604	77	442	1.6	73	808	3	187	21		21		61		187	187		111	226	B 60D	B 60X	1-65
6605	77				786	4	220	94		57		23		13	555		128	360	B 44D	B 44X	9-59
6606	NPK	322	1.8		768	4	207			61		209		485	256		118	268	B 34X	B 34D	4-59

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE													PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
6608	NPK	280	4.5	12	762	3 204		70		3		134	143	66	69	B 69X	B 69X	9-60	
6610	NPK	1056	5.5	48	801	5 92		36		22		179	219	4	297	B 40D	B 40S	7-62	
6613	NPK				785	4 163		36		24		323	78	148	476	B 78D	B 78S	6-61	
6615	NPK	1043	4.8	149	808	4 226	86	67		47		151	40	84	43	B 40D	B 40S	4-60	
6616	NPK	1160	4.7	32	797	5 268	136	136		11		157	37	21	300	B 37D	B 37X	2-62	
7200	69	2546	2.1	77	444	2 200		6 94	7 75	129				5 17		B 51D	B 51D	3-63	
7201	69	2773	2.0	110	433	2 195		5 51	5 51				143	4 98	196	B 4X	B 4S	N12-56	
7202	69	2654	2.1	204	422	2 169		6 100	6 100	52	26		109	5 52	107	B 47D	B 47D	7-66	
7203	69	2928	2.1	56	431	2 221		5 62	6 62	211	8		118	6 74	52	B 52X	B 52D	1-65	
7204	69	3930	3.6	206	439	2 120		5 74	5 74	7	39		88	6 87	89	B 32S	B 32X	N12-56	
7205	69	2638	1.8	79	429	2 193		8 19	6 19	159	19			7 41	129	B 36X	B 36D	3-62	
7206	69	2039	1.5	70	420	3 102		7 102	6 102	225	62		97	5 9	73	B 10S	B 10S	12-58	
7207	69	1712	2.3	190	437	3 91		9 2	4 2		2		87	2 307	62	B 32S	B 32S	N12-56	
7208	69	469	1.8		427	2 192		5 21	5 21	31			116	5 42	98	B D	B S	4-65	
7209	69	2655	2.1	102	421	2 82		7 57	7 57	43	42		51	3 30	253	B 51X	B 51D	4-65	
7210	69	2742	1.8	144	427	3 264	88	5 88	5 88		59		95	6 44	153	B 6D	B 6X	3-66	
7211	69	2039	1.9	169	438	4 75		6 75	6 75	195	77		86	4 117	275	B X	B X	N 1-57	
7212	69	1252	1.1	39	448	2 179		7 62	6 62				62	7 120	207	B 4S	B 4S	3-64	
7213	69	2262	2.1	62	409	2 197		6 46	6 46	257			73	3 49	94	B 6D	B 6S	12-63	
7214	69	1982	1.7	330	434	2 143		7 57	7 57	148	97			4 8	262	B 48S	B 48X	10-65	
7215	69				454	3		8	7	124	24		116	6		B 21D	B 21X	N 1-57	
7216	69	2202	1.9	183	421	2 123		3 123	3 123	2	89		134	7 17	191	B 29S	B 29D	10-66	
7217	69	1967	1.6	81	416	3 77		7 77	8 77	192	14		6	4 30	23	B 39S	B 39D	9-65	
7218	69	2513	1.9	59	432	3 130		4 130	5 130	255	144		142	5 115	227	B 41D	B 41D	9-64	
7219	69	2088	2.1	522	446	2 177		6 1	6 1	169				4 151	169	B 44D	B 44D	N12-56	
7220	69	2731	1.9	80	424	4 21		8 21	8 21	161			102	7 65	241	B 31X	B 31D	N 1-57	
7221	69	979	1.2	122	430	2 190		5 86	5 86	167			80	5 28	292	B 45D	B 45S	5-66	
7222	69	2793	2.6	62	447	2 156		7 65	7 65	228	60		60	4 3	230	B 60D	B 60D	N12-56	
7223	69	1464	1.6	52	412	2 123		9 1	8 1	129			108	2 243	278	B 5D	B 5D	N12-56	
7224	69	1718	1.3	132	412	3 23		7 23	7 23	17			85	5 23	6	B 17D	B 17D	N 2-57	
7225	69	1788	1.6	71	433	2 102		5 29	5 29	28	15		109	4 138	253	B 39D	B 39S	3-66	
7226	69	1718	1.5	107	405	2 151		7 38	7 38	38	61		117	5 32	80	B 52X	B 52X	10-65	
7227	69	2510	2.0	209	418	3 3		5 3	6 3				133	4 101	106	B 22D	B 22D	8-65	
7228	69	2400	1.6	63	451	3 62		5 62	5 62	218	31		170	4 95	216	B 50D	B 50D	6-66	
7229	69	1927	1.9	107	405	2 74		7 53	7 53	89			52	9 33		B 13D	B 13X	8-63	
7230	69	2039	3.5	169	424	2 134		3 134	3 134	33	68		76	2 127	74	B 31S	B 31D	10-66	
7231	69	2039	1.8	101	444	2 138		5 7	5 7	42	63			3 45	196	B 41X	B 41D	7-65	
7232	69	2601	2.1	56	411	2 115		4 115	3 115	41			47	4 27	124	B 47X	B 47D	3-65	
7233	69	1			408	2 159		6 30	6 30	36			134	8 12	124	B 31D	B 31D	1-64	
7234	69	2668	1.9	95	426	3 54		6 54	6 54	22	12			6 6		B 38S	B 38D	3-64	
7235	69	1580	1.8	197	410	2 127	12	6 12	6 12	171				4 68	131	B 67X	B 67D	9-64	
7236	69	2140	1.8	79	429	2 178		4 178	4 178	20			133	7 120	179	B 12S	B 12S	6-66	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor		DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column		FRONT	REAR							
7237	69	3054	2.1	101	418	3	46		13	28	10	28	40	19		83	5	46	96	B 30X	B 30D	5-65
7238	69	2439	1.9	56	411	2	159		7	38	7	38	106	62			10	53	119	B 43D	B 43X	6-63
7239	69	2301	1.9	109	436	2	38		4	38	4	38	140	23			4	47	259	B 2D	B 2S	4-66
7240	69	2769	2.4	74	430	2	182		6	43	6	43	39			77	8	66	212	B 33D	B 33D	N 1-57
7241	69	58	.5		422	2	118		7	5	7	5	224			82	7	28	63	B 30D	B 30D	3-64
7242	69	1633	2.1	204	446	2	232		5	18	4	18	62	12		62	5	56	166	B 62D	B 62D	7-66
7243	69	501	3.6		426	5			7		6			11		47	3	120	90	B 47S	B 47D	8-65
7244	69	2065	1.5	57	445	2	217		7	22	5	22	10			102	5	26	1	B 34D	B 34D	2-64
7245	69	2550	2.1	65	430	2	195		5	129	6	129	139			136	4	148		B 49S	B 49X	3-66
7246	69	2302	2.4	67	437	2	160	86	6	64	6	64	2	32		66	6	2	243	B 12S	B 12X	8-64
7247	69	1482	1.1	36	428	2	174		3	174	3	174	90			37	5	3	161	B 37D	B 37D	12-63
7248	69	2848	2.5	158	439	2	102		6	13	6	13	250			44	4	102	267	B 4S	B 4S	N 1-57
7249	69	1474	1.5	86	446	2	182		6	37	6	37	126			62	8	16	317	B 62S	B 62X	N 2-57
7250	77	2160	1.7	54	393	3	63		8	42	8	17				8	7	12	55	B 8D	B 8D	2-66
7251	77	2597	1.8	49	412	2	150		4	19	4	39		76		38	6	54	6	B 38D	B 38D	10-63
7252	77	2288	1.9	69	411	2	140		5	39	7	39		36			3	16	45	B 44D	B 44X	9-66
7253	77	2640	1.6	114	408	3	29		6	29	5	29	302	85		129	5	64	198	B 8S	B 8S	3-64
7254	77	2385	2.1	265	438	2	223	136	3	136	6	17		51		126	9	18	209	B 42S	B 42S	N 2-57
7255	77	2254	1.9	563	429	4	58		7	58	6	33		6		109	4	58	255	B 33X	B 33S	2-66
7256	77	1768	1.2	221	422	3	14		7	14	7	14					5	20	124	B 25X	B 25X	9-66
7257	77	2114	1.5	58	410	2	161	7	6	18	6	18				54	7	6	36	B 54D	B 54S	N 2-57
7258	77	2325	1.7	105	450	3	95		7	33	7	33	33			80	5	55	202	B 14D	B 14D	8-60
7259	77	2234	1.6	69	402	2	136		4	12	3	136				65	7	77	3	B 4D	B 4S	3-66
7260	77	2624	1.9	55	391	2	186		7	9	5	76	9	113		89	5	37	171	B 48S	B 48D	8-65
7261	77	2401	1.7	400	422	3	35		7	35	7	35				42	7	15	150	B 3D	B 3X	N 1-57
7262	77	2382	1.5	158	405	2	147	39	8	39	7	39		156		49	5	102	171	B 11D	B 11D	8-58
7263	77	2186	1.5	91	400	2	148	132	7	12	8	12	12			37	7	35	64	12S	12X	3-64
7264	77	2006	1.7	40	448	2	173		4	89	4	100		110		129	3	76	158	B 65D	B 65S	12-65
7265	77	2638	2.2	90	441	2	155		5	139	6	155	7			81	4	41	320	B 44D	B 44X	7-63
7266	77	2487	1.7	108	432	2	64		5	64	4	64	25	35		193	4	63	223	B 57D	B 57S	12-65
7267	77	2426	1.6	173	412	3	4		8	4	8	4				120	3	7	151	B 9D	B 9S	10-63
7268	77	2327	1.8	66	435	2	138		5	88	5	66	4			67	4	4	197	B 24D	B 24X	10-64
7269	77	2295	1.8	104	447	2	153		5	43	5	43				89	6	35	166	B 5X	B 5D	5-63
7270	77	2630	1.8	62	414	2	158	49	6	49	6	35	13			286	5	62	160	B 5S	B 5X	4-66
7271	77	3642	2.7	98	418	2	104		4	104	4	104					3	141	149	B 8D	B 8D	5-64
7272	77	9678	6.9	967	467	3	16		6	16	6	16				92	5	13	248	B 7X	B 7S	N 1-57
7273	77	2455	1.7	204	444	2	137		5	37	5	37	258	168			4	71	305	B 3S	B 3X	9-63
7274	77	1665	1.3	41	463	2	189		5	151	5	151	1				4	96	171	B 15D	B 15S	1-64
7275	77	2409	1.7	100	417	2	167		6	4	5	19	359	26		92	6	11	69	B 41D	B 41S	10-63
7276	77	2445	1.6	97	401	2	183		4	113	4	113	34			97	4	97	186	41D	20X	N 12-56
7277	77	2440	1.8	78	413	3	25		5	25	4	25				131	4	25	253	B 17D	B 17D	5-66
7278	77	2731	1.8	82	439	3	131		6	131	6	131	8			113	5	106	187	B 11X	B 11X	2-66

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE														PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD				Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE		RIGHT			Box	Column				FRONT	REAR			
7279	77	2530	1.9	74	427	2	142		6	142	9	20	34	35			3	34	143	B 7X	B 7S	12-65
7280	77	1438	1.4	143	426	3	1		6	1		1		175		408	8	13	195	B 13D	B 13D	10-66
7281	77	2364	1.9	59	419	3	32		7	32	6	32	7				6	32	163	B 13S	B 13X	7-64
7282	77	2431	1.5	110	437	4	147	37	5	37	8	22	22			22	5	21	39	B 22X	B 22D	2-66
7283	77	1903	1.3	63	408	3	35		5	35	5	35	21			104	4	124	178	B 35D	B 35D	N 1-57
7284	77	2544	1.6	141	443	2	156		3	90	4	108	47	97		59	3	85	17	B 17D	B 17D	6-65
7285	77	2184	1.5	59	427	3	4		7	4	8	2	105				8	14	159	B 59D	B 59D	3-65
7286	77	2438	1.7	84	438	2	134		4	25	4	21				114	5	9	190	B 10D	B 10S	3-63
7287	77	2351	1.8	78	433	2	204		5	154	6	53	74	161		126	5	92	263	B 66D	B 66X	5-66
7288	77	2473	1.9	82	430	3	21		7	21	6	21	21				4	21	212	B 10S	B 10X	3-66
7289	77	892	1.3	297	426	2	141		8	37	6	37					6	39		B S	B X	10-66
7290	77	2309	1.7	384	432	3	23		6	23	4	23				80	4	71	202	B 34S	B 34X	10-64
7291	77	2716	1.9	59	437	2	190		7	11	6	32		71		123	4	132	71	B 5S	B 5X	3-63
7292	77	2141	1.6	52	440	2	180		6	44	5	44	312			119	5	19	211	B 29X	B 29X	3-66
7293	77	2592	1.6	89	437	3	15		12	15	10	15		67		78	3	54	233	B 35D	B 35S	4-66
7294	77	2248	1.7	66	426	3	29		5	29	8	6				49	2	157	19	B 49D	B 49S	9-66
7295	77	1463	1.9	77	429	2	211	194	5	33	6	1	55	28		123	6	90	260	B 1D	B 1S	6-66
7296	77	1666	1.8	333	418	2	182	121	4	121	4	121	13			63	9	92	276	B 63D	B 63S	3-66
7297	77	2309	1.9	164	426	3	127		10	7	9	16	121				7	146		B 60X	B 60D	N 1-57
7298	77	2102	1.8	175	433	4	9		7	9	6	9	11	45		49	5	72	30	B 49D	B 49X	2-66
7299	77	2455	1.7	49	437	2	143		7	33	5	33	407			120	4	135	224	B 28X	B 28S	7-63
8000	NPK	3013	1.7	83	372	2	19		17	19				106			4	19		B 37D	B 37D	4-66
8001	NPK	2629	1.9	41	369	3	25		13	25				98			5	16		B D	B D	5-63
8002	NPK	3331	1.9	75	374			187	16	26				73			4	140		B 38D	B 38X	2-64
8003	NPK	2658	2.4	88	387	2	129	30	14	30				22			7	122		B 1D	B 1S	2-66
8004	NPK	4851	3.2	127	371	2	80		13	80				137		191	3	149		B 41S	B 41X	N11-56
8005	NPK	3088	1.6	55	370	2	111		16	32				89			3	111		B 27S	B 27S	2-65
8006	NPK	1133	.6	21	362	2	22		15	22				11		114	5	51	154	B 3X	B 3S	2-65
8007	NPK	3193	2.0	57	384			162	9	30				30			3	59		B 6S	B 6D	3-64
8008	NPK	4568	2.1	47	379	2	5		12	5			61	157			5	9		B 16S	B 16D	N11-56
8009	NPK	2537	1.5	42	379			152	10	58				154		55	5	13		B 21D	B 21S	N11-56
8010	NPK	3514	1.8	61	371	2	112		11	21				74		136	11	86	247	B 24D	B 24S	12-65
8011	NPK	3218	1.8	201	393	2	12		9	12				29		110	5	26		B 34X	B 34S	2-64
8012	NPK	2895	1.8	131	358	2	75		11	26				164			2	75		B 8S	B 8X	1-65
8013	NPK	3531	1.9	73	375	2	96		10	28				93			2	96		33S	8X	1-64
8014	NPK	3729	2.2	77	376			163	11	137				39		82	2	237		B 34D	B 34X	N11-56
8015	NPK	3517	2.1	34	376			256	10	135				27		135	4	14		B 14S	B 14S	6-66
8016	NPK	3612	1.8	60	373	2	59		16	35				161			7	59		B 49S	B 49X	12-65
8017	NPK	3532	1.8	80	374	3	50		9	50				14		184	6	51		B 3X	B 3X	3-63
8018	NPK	2446	1.9	174	383			127	12	42				98		102	3	127		B D	B S	N12-56
8019	NPK	3247	1.8	42	374			118	7	180				36			2	33		B 34S	B 34S	N11-56
8020	NPK	3639	2.1	64	367	2	120	31	12	31				70		82			80	B 11D	B 11D	5-65

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8021	NPK	4522	2.8	64	385			7 283			34			3 97		B 54S	B 54X	1-66
8022	NPK	3180	1.9	58	381	2 109		9 109	10 7		102			8 109		B 37D	B 37S	12-65
8023	NPK	2537	1.3	30	370	2 108		7 18			27		93	5 101		B 27S	B 27S	N12-56
8024	NPK	3378	1.9	57	370	2 105		12 28			263			6 105		B 6X	B 6D	12-64
8025	NPK	3350	1.7	104	359	2 47		13 6			182			5 21		B 29S	B 29X	N12-56
8026	NPK	2800	1.6	73	343		138	13 40			41		93	2 43		B 40X	B 40D	3-64
8027	NPK	3627	2.2	82	333	3 15		20 15			33			5 56		B 11S	B 11S	6-64
8028	NPK	2056	1.2	64	344	2 112		12 112	13 9	33	9			7 114		B 28S	B 28S	5-65
8029	NPK	3093	1.9	49	356	2 98		7 26			162		147	9 17		B 22S	B 22S	N12-56
8030	NPK	3473	2.0	91	366	2 44		11 13			108		97	6 78		B 44D	B 44D	N12-56
8031	NPK	3280	2.1	48	345			8 76			130		92	3 163		B 37S	B 37S	1-66
8032	NPK	3216	1.9	247	364	2 39		8 39			1			6 117		B 29D	B 29D	6-65
8033	NPK	3928	1.9	49	363	2 56		9 4			30			2 72		B 6S	B 6S	1-66
8034	NPK	3638	2.0	227	358	2 81		16 28			68		227	6 69		B 4X	B 4X	1-66
8035	NPK	1440	1.0	15	351		150	17 8						2 350		B 26D	B 26D	6-65
8036	NPK	3315	2.3	103	325	2 67		16 11 16					128	4 13		B 16D	B 16D	10-65
8037	NPK	3170	2.2	48	345	3 70		63 4 63		24	138		87	5 58		B 10X	B 10S	1-65
8038	NPK	1894	2.0	78	356	2 77		13 77			58			6 72		B 35D	B 35S	10-64
8039	NPK	2986	1.7	66	353	2 29		11 29			25		136	3 29		B 20S	B 20S	2-65
8040	NPK	2910	1.5	126	356		187	12 2			64			7 35		B 18S	B 18D	11-64
8041	NPK	2536	1.6	72	377		151	11 17			27					B 8D	B 8D	N12-56
8042	NPK	3653	2.0	62	376		147	8 36			51			2 90		B 38S	B 38X	N12-56
8043	NPK	1162	.7	17	373	2 24		11 24			40			7 21		B 40D	B 40S	6-65
8044	NPK	3187	1.9	75	376	2 49		12 49			44			5 49	94	B 7X	B 7D	N12-56
8045	NPK	2110	1.1	36	382		163	13 11			30			2 33		B 4X	B 4X	N12-56
8046	NPK	3716	2.2	36	362		218	7 125		27	21		64	3 135		B 10X	B 10S	12-63
8047	NPK	2537	1.3	35	373		156	15 19			39			3 156		B 49X	B 49X	7-65
8048	NPK	3066	2.1	31	391			5 82			81			3 138		3X	3D	3-66
8049	NPK	3301	1.9	41	380			9 31			14			4 148		B 32S	B 32S	N12-56
8050	NPK	2898	2.2	38	352			16 27			3			6 141		12D	12S	N 1-57
8051	NPK	2916	1.8	121	341	2 51	22	10 22			23		210	4 10		B 12S	B 12D	4-65
8052	NPK	2523	1.8	63	370			14 16			11			5 25		B 51D	B 51S	N 1-57
8053	NPK	682	.5	14	335	2 44		14 15			207			8 84		B 6D	B 6S	N 1-57
8054	NPK	2694	1.8	20	348		125	6 63			36			7 62		B 16S	B 16D	1-65
8055	NPK	4043	3.1	89	336			14 34			67		82	6 59		B 9D	B 9S	7-65
8056	NPK	2230	2.0	21	357			17 114			26		168	2 232		B 31D	B 31S	N 1-57
8057	NPK	2681	2.2	65	349	2 5		7 5			33		211	3 14		B 14D	B 14S	4-65
8058	NPK	2417	2.0	46	346	2 46		7 46			131		100	2 65		B 10S	B 10S	N 1-57
8059	NPK	2364	1.8	42	325		131	8 54			28			5 38		B 36D	B 36S	10-65
8060	NPK	2315	1.8	52	319			4 22			113		77	3 41		B 6D	B 6D	N 1-57
8061	NPK	3449	2.5	215	325	2 19		6 19			32		80	4 19		B 10D	B 10D	7-65
8062	NPK	2641	2.2	52	344	2 68		7 17			63		61	4 68	200	B 61S	B 61S	N 1-57

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8063	NPK				332	2 45		2 45	3 2		29		71	3 104	171	B 41D	B 41X	N 1-57
8064	NPK	1589	1.2	36	316		157	11 15			8			4 21		B 16D	B 16S	9-63
8065	NPK	2008	2.0	71	327	2 19		11 19			112			7 17		B 37D	B 37S	N 1-57
8066	NPK	2750	2.2	57	328		88	6 24			7					B 42X	B 42S	3-64
8067	NPK	1258	1.6	34	329	2 1		10 1			17			5 1		B 1D	B 1S	9-65
8068	NPK	2641	1.9	71	349		120	12 28			19		49	4 120		B 15D	B 15X	N 1-57
8069	NPK	1251	.9	23	320		120	12 131			175		63	5 101		B 11D	B 11S	N 1-57
8070	NPK	2547	2.0	45	329	2 103		11 26		40	25			7 37		B 40X	B 40S	N 1-57
8071	NPK	2290	1.7	40	340		174	13 56			120			4 7		B 29D	B 29D	N 1-57
8072	NPK	2588	2.0	53	351	2 61		7 61		61			174	3 61		B 69D	B 69D	10-63
8073	NPK	2672	1.8	92	340	2 87		9 87			13			3 44		B 35D	B 35S	12-65
8074	NPK	2537	1.5	97	336	2 69		11 69			34			6 69		B 8X	B 8S	9-65
8075	NPK	1916	1.8	41	337		185	13 18			82		101	8 15		B 2S	B 2S	6-65
8076	NPK	2496	2.0	37	351	2 126		11 18						5 31		B 28D	B 28X	N 1-57
8077	NPK	2463	1.8	26	347			9 56			136			3 290		B 34X	B 34S	10-65
8078	NPK	2537	2.3	84	343	2 90		17 10 17			134			4 75		B D	B D	3-64
8079	NPK	2537	1.7	63	357		133	9 103			31		153	3 18		B 8D	B 8S	6-65
8080	NPK	2246	1.8	51	338		298	12 56			92		95	7 44		B 52D	B 52S	5-65
8081	NPK	1979	1.5	30	345		119	6 66			53		54	5 29	156	B 54D	B 54D	N 1-57
8082	NPK	3181	2.7	81	349	2 102		26 14 26			25			8 102		B 3D	B 3S	N 1-57
8083	NPK	2537	2.0	61	321		91	7 18			131			4 8		B 62D	B 62X	12-65
8084	NPK	2575	1.8	32	345		123	7 96			22		189	4 49		B 14D	B 14S	N 1-57
8085	NPK	1994	1.7	31	334		104	11 22			28		116	5 117		B 20X	B 20X	12-65
8086	NPK	2249	1.7	57	338	2 171		12 68		44	69		95	5 10		B 12D	B 12S	N 1-57
8087	NPK	2222	1.8	67	335		227	7 30			2			3 88		B 49D	B 49S	12-65
8088	NPK	2651	2.0	80	344	2 19		6 19			61		178	4 101		B 14D	B 14S	N 2-57
8089	NPK	2291	2.1	46	347		231	11 129			43		70	3 8		B 70X	B 70D	N 2-57
8090	NPK	2371	1.7	56	326		147	11 15			130		156	5 57		B 50S	B 50D	8-64
8091	NPK	2143	1.8	30	337			11 12			114		174	4 12		B 66X	B 66D	9-65
8092	NPK	1767	1.7	33	330		114	6 20			39		51	4 63		B 6X	B 6S	N 2-57
8093	NPK	5569	4.4	135	350		139	10 139			134			8 5	98	B 65X	B 65X	N 2-57
8094	NPK	2440	2.0	40	328		115	14 29			112		77	4 121	103	B 27D	B 27S	4-65
8095	NPK	1995	1.6	55	336	2 3		13 3		83	3			4 106		B 54D	B 54D	N 2-57
8096	NPK	1849	1.9	46	342			5 17			29			4 36		B 1D	B 1S	N 2-57
8097	NPK	1723	1.5	57	328	2 51		8 25		51	22			7 16		B 7D	B 7S	N 2-57
8098	NPK	1482	1.6	54	337	2 50		8 50			97		77	7 112		B 16D	B 16S	N 2-57
8099	NPK	1429	1.9	79	324	2 2		16 2			212		79	3 87		B 1S	B 1X	4-65
8100	NPK	1676	1.8	111	326		21	16 22			123			4 54		B 22D	B 22D	2-63
8101	NPK	1705	1.6	32	331			9 53			23		56	4 9		B 11D	B 11S	12-65
8102	NPK	1831	2.0	57	324	2 26		12 26			12			4 26		B 46D	B 46S	11-65
8103	NPK	1643	1.9	58	334	2 173	81	10 81			106			5 156		B 12D	B 12S	N 2-57
8104	NPK	1680	1.8	140	353	2 71		8 71			78			4 71		B 3D	B 3S	N 2-57

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
8105	NPK	1500	1.5	24	331		83	7	46			46			4	55	B 8X	B 8S	1-64
8106	NPK	2871	2.1	102	321	3	28		15	28		7			5	74	B 54X	B 54D	7-66
8107	NPK	2340	2.1	146	319	2	23		10	23		35			2	23	B 43X	B 43X	N 2-57
8108	NPK	4561	3.6	190	328	2	75	23	12	23		20			3	75	B 35D	B 35S	N 2-57
8109	NPK	1055	1.5	18	342				7	120		242			4	1	B 41D	B 41D	4-65
8110	NPK	2032	1.9	92	341	2	42		9	42		38			4	37	B 2D	B 2S	N 2-57
8111	NPK	1761	1.6	55	337	3	44	9	14	9		64			6	44	B 1D	B 1S	2-64
8112	NPK	1634	1.9	45	340	2	1		7	1		41				1	B 10D	B 10D	N 2-57
8113	NPK	2224	2.0	58	330	2	16		2	16		8			2	16	B 38D	B 38S	4-65
8114	NPK	1250	1.9	104	344	2	1		12	1	10	192			2	52	B 21X	B 21S	N 2-57
8115	NPK	3802	5.1	316	349	2	92	25	8	25		94			6	92	B 39D	B 39D	N 2-57
8116	NPK	2573	2.4	49	351				6	46		31			2	59	B 34X	B 34S	N 3-5
8117	NPK	292	.2	10	360			125	11	75		26			2	22	B 35D	B 35D	N 3-57
8118	NPK	1397	1.2	49	336			100	14	14		123		62	3	39	B 1S	B 1S	N 3-57
8119	NPK	2026	1.5	65	348	2	75		7	75		44		45	6	75	B 45X	B 45S	N 3-57
8120	NPK	2668	2.6	148	379				8	34		65		201	5	89	B 77S	B 77S	10-63
8121	NPK	1142	1.2	33	344	2	69		11	27		129			5	69	B 27D	B 27S	N 3-57
8122	NPK	1573	1.5	65	365	2	2		9	2		65			4	22	B 35D	B 35S	8-63
8123	NPK	2537	1.9	65	377	2	16		8	16		103		107	3	36	B 39D	B 39S	N 3-57
8124	NPK	1955	1.9	75	344			98	9	11		93			3	106	B 8S	B 8S	12-65
8125	NPK	814	.9	67	355	2	28		5	28		68			7	1	B 68X	B 68X	5-63
8126	NPK	1812	1.7	60	345	2	16		8	16		217			4	61	B 19D	B 19D	7-64
8127	NPK	1717	1.6	57	350			99	14	1		50		78	2	20	B 25D	B 25S	N 3-57
8128	NPK	1641	1.8	205	362	2			5			45			6		B 5D	B 5S	N 3-57
8129	NPK	2192	2.3	182	363	2	55	29	10	29		48			5	22	B 61D	B 61D	2-65
8130	NPK	2294	1.9	95	375	2	83		13	27		4		75	5		B 28D	B 28X	N 3-57
8131	NPK	2211	2.2	110	369	2	40		6	40		29			2	40	B 21S	B 21X	N 3-57
8132	NPK	2787	2.0	77	361	2	25		9	25		151			3	25	B 36D	B 36X	11-65
8133	NPK	2241	2.0	101	357	3	68		8	17		7		173	5	18	B 63X	B 63D	N 3-57
8134	NPK	2153	1.9	46	364				7	45		116			6	41	B 25X	B 25X	N 3-57
8135	NPK	2191	1.8	109	341	3	15		10	15		12			4	15	B 25D	B 25S	10-64
8136	NPK	2331	1.6	145	356	2	132		9	107		123		81	3	123	B 27D	B 27S	N 3-57
8137	NPK	3656	4.2	87	380	2	119		8	119	119	99			6	83	B 32X	B 32X	2-65
8138	NPK	2537	2.5	52	344			107	9	48		21			5	22	141 B 29D	B 29S	2-65
8139	NPK	2119	1.9	50	370	2	41		10	41		155		69	3	41	58 B 27D	B 27X	N 3-57
8140	NPK	2832	2.0	283	372	2	70		11	70		49		39	5	70	B 39D	B 39X	N 3-57
8141	NPK	3223	2.0	37	371				9	30	47	30		163	8	4	63 B 49D	B 49X	N 3-57
8142	NPK	2708	2.1	108	376			373	5	86		111				273	B 40S	B 40D	N 3-57
8143	NPK	2843	2.1	105	371	2	50		9	50	37	57			2	141	B 30D	B 30X	N 3-57
8144	NPK	1520	1.2	26	375				8	54		184		76	3	168	B 38X	B 38D	10-65
8145	NPK	3495	2.0	58	366				4	126		49			12	2	B 14D	B 14X	12-64
8146	NPK	2880	1.7	72	357			187	9	54		87			7	12	B 40D	B 40S	12-65

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR		
8147	NPK	2032	2.2	106	374			7	34			24		5	118		B 45S	B 45X	5-64	
8148	NPK	3216	2.0	321	373	2	70		8	70		67		2	13		B 15S	B 15X	N 3-57	
8149	NPK	2334	2.3	93	228	2	48		4	3		48	125	7	48		B 1X	B 1X	2-65	
8200	NPK	2295	2.2	40	251				5	37				60	4	30	B 14X	B 14D	1-65	
8201	NPK	1927	1.7	30	301				6	18			204		4	61	B 7D	B 7S	7-64	
8202	NPK	3149	2.1	59	307				4	123					3	24	5S	29X	3-64	
8203	NPK	2151	1.2	19	293				5	3					2	227	B 48S	B 48D	5-65	
8204	NPK	3463	2.0	150	301	2	16		5	16			204	26	5	16	B 26X	B 26S	9-63	
8205	NPK	1933	2.0	46	303				3	73				35	2	262	B 2X	B 2X	2-65	
8206	NPK	2039	1.6	44	297				6	84					2	112	B S	B X	5-65	
8207	NPK	3039	1.9	42	296	2	85	32	7	32				125	3	57	B 2D	B 2D	9-65	
8208	NPK	3372	2.4	84	289			22	6	22					2	128	68D	43S	4-65	
8209	NPK	3228	2.2	34	309				4	80		48			3	130	B 22D	B 22S	1-66	
8210	NPK	3390	2.1	15	328	3	27		6	21				131	4	27	B 19X	B 19X	N 8-58	
8211	NPK	2742	1.9	72	358				3	93					3	35	B 31D	B 31S	1-64	
8212	NPK	3640	2.3	182	313	2	17		5	17			55		2	70	B 28X	B 28S	9-65	
8213	NPK	3593	1.8	256	274				3	64							B 4D	B 4X	8-64	
8214	NPK	3660	2.3	107	312				6	114			178		2	303	B 6S	B 6X	2-66	
8215	NPK	5021	3.3	78	322	2	92		8	92					3	92	B 60D	B 60S	4-63	
8216	NPK	2522	1.7	50	297				4	128	5	6			2	244	14D	39S	N 9-58	
8217	NPK	3411	2.0	46	291	2	23		5	23			282				B 48S	B 48D	7-64	
8218	NPK	3500	2.0	92	290	2	34		4	34					5	34	17D	17S	12-65	
8219	NPK	2782	2.0	99	297	2	44		3	44				70	4	44	B 27X	B 27S	10-63	
8220	NPK	1584	2.1	132	297				7	105			206		3	6	9X	9D	N 9-58	
8221	NPK	3202	1.7	106	298				6	41					3	68	B 4X	B 4S	3-64	
8222	NPK	2646	1.8	64	303	2	10		4	10					3	10	B 36X	B 36S	4-66	
8223	NPK	415	2.2		279				2	79		4			2	40	B 22D	B 22X	10-63	
8224	NPK	3061	2.1	71	352				4	173		20	22	176			B 19X	B 19S	11-65	
8225	NPK	3070	1.9	153	328				4	104		12	10		2	334	B 8X	B 8S	N 9-58	
8226	NPK	1557	2.2	31	307	2	1		5	1					4	1	B 46X	B 46D	10-66	
8227	NPK	3384	2.0	70	305				4	100				57	2	47	B 24D	B 24X	6-63	
8228	NPK	981	.6	14	279				5	10				40	2	31	1X	16D	1-65	
8229	NPK	3301	1.8	80	325				5	48			47		48	42	B 48D	B 48S	8-65	
8230	NPK	3387	2.1	96	310				3	146					49	77	B 26S	B 26X	6-63	
8231	NPK	3004	1.8	187	295	2	14		4	14			10		3	55	B 31S	B 31D	9-63	
8232	NPK	3296	2.0	41	291				6	45				113	2	159	B 3D	B 3X	N 9-58	
8233	NPK	3496	2.1	56	306	2	99		8	99				37	4	13	B 37S	B 37S	8-66	
8234	NPK	3292	1.7	51	294	2	21		8	21		53	19	59	3	48	B 4S	B 4X	12-63	
8235	NPK	2863	1.7	124	309				4	111			30			232	B 7D	B 7D	10-63	
8236	NPK	859	1.4	47	300				3	43					2	60	B 41D	B 41S	6-65	
8237	NPK	3355	1.9	152	296				6	15			211		78	2	181	B 27D	B 27S	8-63
8238	NPK	1784	1.7	111	314	2	1		8	1			302		65	4	1	B 13X	B 13S	6-63

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
8239	NPK	3122	1.6	37	305			5 24					2 140		B 29X	B 29X	N10-58	
8240	NPK	27	.2		306			4 100					2 90		B 26D	B 26S	2-66	
8241	NPK	3339	2.1	61	306	2	9		2 9		65		3 9		B 9D	B 9D	10-65	
8242	NPK	2969	1.8	53	300			4 36					2 91		B 4S	B 4X	10-65	
8243	NPK	3581	2.0	68	291		37	4 37							B 30D	B 30X	4-65	
8244	ARH	3276	1.8	29	324			5 18					2 230		B 22D	B 22X	7-66	
8245	NPK	1637	1.1	58	292	2	38	8 38					4 38		B 2D	B 2X	9-64	
8246	NPK	1899	1.6	63	283	2	81	6 81				46	3 81		B 6D	B 6S	12-64	
8247	ARH	886	1.7	126	304	2	13	5 13					3 13		25D	4S	10-66	
8248	ARH	958	2.2	39	302	3	47	5 47		22			3 81		B 3D	B 3D	10-66	
8249	ARH	2305	2.2	60	311			5 114			48		2 49		B 3S	B 3X	12-65	
8250	ARH	3016	2.5	56	292			5 119			12		2 287		B 8X	B 8S	4-66	
8251	ARH	2325	2.0	41	255			3 5			156		2 43	32	B 8D	B 8S	10-63	
8252	ARH	3070	2.2	76	318			4 6					2 11		B 14D	B 14S	12-65	
8253	ARH	2704	2.7	57	287			4 102				48			B 3D	B 3S	12-64	
8254	ARH	3502	2.6	58	300	2	93	7 93			165		5 71		B 4S	B 4X	12-63	
8255	ARH	2983	2.3	71	310			5 44					2 263		B 26X	B 26S	N10-58	
8256	ARH	837	.9	19	276	2	25	6 25					4 25		2S	17X	9-65	
8257	ARH	3489	2.5	65	288			4 47					3 21		B 39X	B 39D	2-65	
8258	ARH	1716	2.6	66	302	2		4 117					2 28		B 24D	B 24S	3-66	
8259	ARH	2480	2.4	46	298			5 110		12		38	3 35		B 6D	B 6X	8-65	
8260	ARH	2011	2.7	118	296	2	73	6 73				52	3 52		B 52X	B 52D	4-65	
8261	ARH	2542	2.7	50	303			4 116							B 44X	B 44D	N11-58	
8262	ARH	3185	2.0	53	286	2	53	4 53					3 96	96	B 44X	B 44D	4-63	
8263	ARH	3196	2.3	71	305			3 107		16	17				B 9X	B 9X	N10-58	
8264	ARH	2672	2.6	78	291			6 57			96	43	2 57		B 8X	B 8S	N10-58	
8265	ARH	4394	3.4	87	298	2	50	6					3 49		B 47S	B 47S	3-65	
8266	ARH	2405	3.0	77	315	2	53	10 53		10	11		3 53		B 2S	B 2S	7-65	
8267	ARH	2809	2.5	78	300			3 26					3 22		B 24D	B 24S	5-63	
8268	ARH	2688	2.0	59	281	2	17	5 17				36	3 17		B 7D	B 7D	N11-58	
8269	ARH	2347	2.3	28	302			4 122			20		2 10		B 7D	B 7S	5-66	
8270	ARH	2948	2.5	109	304	3	22	6 22			6		3 53		B 9S	B 9X	N11-58	
8271	ARH	2999	2.7	78	297	2	39	8 4					2 39		B 5X	B 5S	8-65	
8272	ARH	3190	2.6	63	312			5 78			126				B 55D	B 55S	6-64	
8273	ARH	2348	2.2	83	294			2 113							B 24X	B 24X	8-64	
8274	ARH	1576	2.1	41	281	2	36	6 3				69	2 33	31	B 29S	B 29D	6-64	
8275	ARH	2987	2.7	50	345			4 187			248		2 27		B 17X	B 17S	N11-58	
8276	ARH	756	2.5	94	287		98	5 117					2 128		B 34S	B 34S	5-64	
8277	ARH	482	.5	18	290			4 73			200		3 20		36X	36D	7-66	
8278	ARH	1095	1.2	27	290	2	38	7 9					2 38		B 34D	B 34D	4-66	
8279	ARH	2915	2.4	78	296	2	98	4 98		9			3 65		6D	27D	5-63	
8280	ARH	2565	2.6	52	299			5 39					2 116		B 24D	B 24S	2-66	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
8281	ARH	3639	2.9	88	291		126	3	74			190				B 12D	B 12D	2-66
8282	ARH	2758	2.7	91	309			6	58	7	9				3 20	B 26D	B 26S	6-65
8283	ARH	2835	2.4	67	297			2	101			47		35	3 20	B 7D	B 7S	4-66
8284	ARH	2436	2.7	84	285	2	11	8	11						4 2	B 49X	B 49X	9-66
8285	ARH	5570	4.4	198	312			6	81							B 14S	B 14X	10-63
8286	ARH	3192	2.8	57	295	3	51	7	51			20		64	6 6	B 64X	B 64D	12-64
8287	ARH	3511	2.3	100	296			7	39			135		130		B 29X	B 29D	5-63
8288	ARH	3210	3.7	65	321			5	9			104		137	3 103	B 13X	B 13X	3-64
8289	ARH	2483	2.3	42	306			4	110							B 39D	B 39S	4-64
8290	ARH	2289	2.1	63	296		68	5	8			65		69	3 42	B 30D	B 30S	3-64
8291	ARH	3052	2.7	63	303			4	133					6		B 6S	B 6S	10-65
8292	ARH	948	.7	13	299		223	7	87		15	49				B 17D	B 17S	4-66
8293	ARH	3488	2.6	44	281			3	73			191		90		B 39X	B 39D	10-64
8294	ARH	3242	2.5	63	293	2	162	3	162			274			2 162 60	B 8X	B 8S	8-65
8295	ARH	3739	2.7	91	290	2	5	6	5						4 85	B 8D	B 8X	7-64
8296	ARH	3103	2.6	60	289	2	41	8	41			103			4 41	B 34X	B 34S	2-64
8297	ARH	1494	2.5	71	270	2	3	5	3					38	3 50	B 13S	B 13D	1-65
8298	ARH	3034	2.5	108	281			5	96			177			3 48	B 34S	B 34D	8-65
8299	ARH	3013	2.7	73	281			5	13					43		B 9X	B 9D	6-65
8300	77	3292	2.1	71	334			5	42			103	107	127	5 15	B 17X	B 17S	12-58
8301	77	2328	2.5	54	333	2	1	4	1						3 1	B 3S	B 3D	12-58
8302	77	4693	2.3	82	313	2	17	2	17			65			3 17	B 7D	B 7X	12-58
8303	77	2763	2.0	131	335			4	132			165			3 36	B 1X	B 1X	12-58
8304	77	4669	2.3	166	329			3	102						2 287	B 9S	B 9D	1-66
8305	77	3658	2.4	228	352	2	8	3	216	4	8	163			3 8	B 23X	B 23X	N12-58
8306	77	4577	2.5	66	354	2	10	5	90	6	10				2 10	B 22X	B 22S	6-65
8307	77	3583	1.6	111	343	3	75	6	75						7 40	B 8X	B 8D	N12-58
8308	77	5672	3.5	88	355	2	52	9	52					199	3 18	B 14X	B 14D	12-58
8309	77	3200	2.3	66	350			5	124						2 3	B 10D	B 10D	N12-58
8310	77	3025	2.2	91	365	3	86	8	14			21		63	3 86	B D	B S	5-63
8311	77	4428	2.6	83	337			6	117						2 18	B 8D	B 8D	10-64
8312	77	4112	2.3	65	347			7	7		7				2 44	B 1D	B 1X	5-63
8313	77	2701	1.5	32	339	3	39	8	27			125		52	3 39	B 52S	B 52D	5-63
8314	77	4085	2.4	83	361			2	13					114	3 25	B 11X	B 11S	N12-58
8315	77	2583	2.3	66	370			2	142						3 28	B 13D	B 13D	2-66
8316	77	4088	2.5	59	365	3	21	5	21						2 72	B 11X	B 11S	N12-58
8317	77	3595	2.0	92	365	2	50	7	50						3 50	B 11X	B 11S	9-63
8318	77	3511	2.3	70	353	2	166	3	166						3 12	B 13D	B 13D	8-66
8319	77	4684	2.3	79	359	2	115	6	115			196		73	3 15	B 18S	B 18S	N 1-59
8320	77	4119	2.2	102	366			4	74						2 107	B 23X	B 23X	N 1-59
8321	77	4332	2.8	60	366			4	159		50					B 12D	B 12X	N 1-59
8322	77	3583	2.2	91	358			4	129						2 83	B 4S	B 4D	6-66

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
8323	77	4142	2.1	172	360			2 155						2 15	186	B 19X	B 19X	4-62
8324	77	3555	2.3	49	375			3 221					83			B 23D	B 23D	2-66
8325	77	4320	2.8	86	357	3	8	5 48	6 8				4 8			B 16X	B 16X	N 1-59
8326	77	4091	2.2	61	354	2	19	9 19					68	3 19		B 10D	B 10D	N 1-59
8327	77	3374	1.8	44	350	2	163	6 19					147	5 4		B 8X	B 8S	4-64
8328	77	3696	2.1	112	347	2	12	4 39	5 12				5 12			B 22S	B 22S	6-64
8329	77	3477	2.4	99	374	2	184	7 33								B 28S	B 28D	N 1-59
8330	77	2871	1.7	66	355			5 65			239	112	145	3 184		B 13X	B 13S	N 1-59
														10				
8331	77	1382	2.2		364			3 154								B 1S	B 1S	N 1-59
8332	77	3583	2.1	137	346	2	91	3 91								B 15S	B 15X	1-65
8333	77	3821	3.1	146	352			2 124			95			2 23	180	1D	1D	N 1-59
8334	77	4267	3.0	80	703	4	71	5 39						3 122		B 19X	B 19D	N 1-59
8335	77	1521	1.6	39	320	2	15	5 15			115			2 15		1X	1D	N 1-59
8336	77	3879	2.1	57	343			5 129			162		111	2 291		B 10D	B 10D	8-64
8337	77	1854	2.4	48	358			3 181			177					B 1D	B 1X	2-64
8338	77	3412	2.3	92	327	2	154	2 154						3 83		5X	5S	9-59
8339	77	2055	1.5	41	342			7 1						7		B 9D	B 9S	3-65
8340	77	3667	2.4	130	358	2	108	4 79			156		68	2 108		B 9X	B 9X	N 1-59
8341	77	4768	2.3	88	358			15						2 86		B 21S	B 21S	6-65
8342	77	3618	2.3	124	315	2	17	4 17			95			3 17		B 4X	B 4D	12-64
8343	77	3583	2.6	55	368			7 34			129			2 65		B D	B D	9-65
8344	77	3583	1.9	89	353	2	39	7 39					88	3 44		B 15S	B 15X	N 1-59
8345	77	2834	2.7	55	353	2	187	6 40			120			2 140		B 2S	B 2D	12-64
8346	77	3671	2.8	131	357	2	54	6 54	7 7		141			3 54		B 20X	B 20D	N 1-59
8347	77	3872	2.5	129	342	2	79	9 42						7 25		B 11D	B 11X	8-64
8348	77	3583	2.3	51	359	2	186	5 96			23					B 9X	B 9X	N 1-59
8349	77	4365	2.2	101	384			7 70			30			2 258		B 15X	B 15S	8-65
8400	KED	1912	2.2	44	333			7 121					56	2 35		B 14D	B 14S	3-65
8401	KED	1771	2.0	221	353			3 113			9					B 2S	B 2D	3-64
8402	KED	1759	2.0	62	341	2	136	4 136			149			3 108		B 54X	B 54D	11-65
8403	KED	1700	2.1	60	367			2 192			116					B 62D	B 62D	N 6-59
8404	KED	2054	1.9	146	348			7 44			84					B 29D	B 29S	9-66
8405	KED	1204	1.9	60	355			3 83					66			B S	B D	12-64
8406	KED	1911	2.0	159	362			3 145						3 16		B 21D	B 21S	N 6-59
8407	KED	1113	1.9	50	350			3 162		9	7			3 35		B 32S	B 32X	N 6-59
8408	KED	2023	1.7	119	346	2	8	4 8						4 8		B 14D	B 14S	4-64
8409	KED	2070	2.0	76	335			4 12					45	2 23		B 45X	B 45D	10-63
8410	KED	2010	2.2	74	359	2	145	4 145						2 145		B 12X	B 12S	5-65
8411	KED	1833	1.9	141	356			4 128								B 19D	B 19S	8-65
8412	KED	1882	2.3	75	345			3 118								B 24D	B 24S	1-66
8413	KED	2245	2.0	53	374			5 128			139					B 20S	B 20X	N 6-59
8414	KED	1726	2.4	215	345			5 25						2 93		B 46D	B 46S	6-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
8415	KED	1155	1.5	144	357			3	20								B 2S	B 2S	10-66
8416	KED	1897	2.1	118	353	2	207	3	76				75				B 21X	B 21S	1-66
8417	KED	1367	2.0	151	348			5	69			5		2	32		B 2D	B 2S	N 6-59
8418	KED	1724	2.1	50	344			6	69			140					B 35D	B 35S	12-63
8419	KED	1637	2.3	233	361			4	52								B 4X	B 4X	9-65
8420	KED	1912	1.8	63	353			2	92			114	9	2	48		B 9X	B 9X	1-66
8421	KED	1348	2.1	122	359				72	8							B 57X	B 57D	3-66
8422	KED	1446	1.7		377	2	129	5	129		6		129	4	1		B 1X	B 1D	N 7-59
8423	FGL	3676	2.5	91	338	2	20	9	20	251				3	20		B 6D	B 6S	N 7-59
8424	FGL	3456	2.3	150	348	2	39	4	39		12			6	6		B 50D	B 50D	N 7-59
8425	FGL	3535	2.5	93	379	2	37	5	37		3			3	37		B 4D	B 4S	N 7-59
8426	FGL	2798	3.4	121	367			5	83		4						B 2S	B 2D	N 7-59
8427	FGL	3423	2.5	148	346	2	79	5	53	54	103			2	79		B 54D	B 54D	9-66
8428	FGL	1274	2.4	57	350			4	61		56		90				B 4X	B 4S	N 7-59
8429	FGL	3140	2.7	74	350	2	146	6	59				50	2	146		B 3S	B 3D	2-64
8430	FGL	3196	2.7	81	352	2	71	5	71				135	2	71		B 11D	B 11X	N 7-59
8431	FGL	3540	2.6	114	354	2	123	5	72		130			3	123		B 41S	B 41D	4-66
8432	FGL	2870	2.7	106	350			4	127								B 19D	B 19S	9-64
8433	FGL	3863	2.5	107	355	2	183	3	186								B 18D	B 18D	N 7-59
8434	FGL	3655	2.9	104	355			4	123		132		63				B 21D	B 21S	6-66
8435	FGL	3705	2.7	80	343			4	67		195			3	4		B 3S	B 3S	9-65
8436	FGL	2942	2.8	54	346			4	75		117			3	16		B 10S	B 10D	N 7-59
8437	FGL	3673	3.2	91	357	2	149	5	35		75			2	149		B 24S	B 24D	N 7-59
8438	FGL	2727	2.6	60	341	2	29	5	29		133			2	29		B 51D	B 51X	12-63
8439	FGL	3389	2.4	57	361	2	80	2	80		44		80	2	80		B 11X	B 11D	12-63
8440	FGL	2681	2.6	51	358	2	42	5	42		6			3	42		B 123D	B 123X	4-66
8441	FGL	994	.9	31	320	2	9	6	9		6		105	2	9		B 45D	B 45D	N 7-59
8442	FGL	3824	2.7	81	370			5	64		50						B 83X	B 83D	4-64
8443	FGL	2824	2.4	85	337	2	23	6	23		7		74	3	25		B 41X	B 41S	12-63
8444	FGL	3081	2.2	45	347			5	35		42			2	25		B 62S	B 62D	12-65
8445	FGL	3634	2.4	77	350			4	41		57			2	36		B 26D	B 26S	11-65
8446	FGL	3601	3.5	163	341		107	3	118	30	43		111	2	265		B 11D	B 11S	2-64
8447	FGL	1769	1.0	36	355	2	66	5	66		1			2	66		B 2S	B 2X	5-63
8448	FGL	3256	3.1	56	344	2	7	2	165	3	7			3	37		B 48S	B 48D	N 8-59
8449	FGL	3482	2.4	71	324	2	34	5	23	12	221			4	42		B 25D	B 25D	N 9-59
8450	FGL	2500	2.7	208	288			3	117		46						B 1S	B 1D	12-65
8451	FGL	2733	2.5	65	284			4	167		42			2	28		B 11X	B 11X	12-64
8452	FGL	2985	2.5	40	280			4	148		19			3	73		B 30X	B 30X	12-64
8453	FGL	3303	2.3	67	280			7	139		92						B 60D	B 60S	11-64
8454	KED	1188	1.7	396	264			6	72								B 33D	B 33S	N 8-59
8455	KED	2794	2.6	399	266			5	30		11			2	75		B 55D	B 55S	11-64
8456	KED	1436	1.6	57	253			2	150								B 37D	B 37S	11-64

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
8457	KED	1406	1.8	117	250			10	33								B 23D	B 23S	9-64
8458	KED	1773	1.9	63	253			5	32			40					B 9S	B 9X	12-64
8459	KED	1549	1.6		257		121	5	23								B 20S	B 20S	8-63
8460	KED	2639	3.0	125	275			6	81								B 53S	B 53S	12-64
8461	KED	1255	1.5	78	259			4	69			35					B 28D	B 28S	12-63
8462	KED	1659	1.7	331	241			2	117			144					B 24D	B 24S	11-64
8463	KED	1592	1.7	132	270			5	117			48					B 5S	B 5X	N 8-59
8464	KED	1600	1.4	57	265			7	34			50					B 12X	B 12D	N 8-59
8465	KED	1350	1.8	40	262			3	119			108		2 23			B 28X	B 28S	N 8-59
8466	KED	1484	1.8	57	267			8	83				38	2 37			B 38D	B 38S	N 8-59
8467	KED	1075	1.7		261	2	36	6	36			5					B 28D	B 28S	N 9-59
8468	KED	1625	1.7	125	254			4	60								B 41S	B 41S	1-65
8469	KED	1314	1.7	109	268			4	45								B 27D	B 27X	2-64
8470	KED	2285	2.5	152	264	2	38	4	38			10		2 38			B 41S	B 41X	3-64
8471	KED	2288	3.1	143	290			5	83			53	53				B 53D	B 53S	5-65
8472	KED	1972	2.7	219	274			2	56				96	7			B 7X	B 7X	12-64
8473	KED	1263	1.6	97	262			4	101			12					B 39D	B 39S	3-65
8474	KED	1201	1.5	120	161			3	59					3 15			B 31X	B 31D	2-65
8475	KED	1572	1.9	174	161			2	62			150					B 17X	B 17D	1-65
8476	KED	1379	1.5	81	164			3	52								B 21X	B 21S	1-65
8477	KED	1553	1.7	141	163			4	76								B 21X	B 21D	12-64
8478	KED	1809	2.0	201	161												B 40D	B 40D	6-66
8479	KED	1505	1.7	100	167			4	20								B 37D	B 37D	2-65
8480	KED	1604	1.4	94	156			4	42								B 22D	B 22D	2-65
8481	KED	3732	3.5	120	175							42		2 78			B102S	B102X	1-65
8482	KED	1423	1.7	101	158		64	4	64		5						B 17D	B 17D	1-65
8483	KED	1159	1.7	96	162			3	48								B 85X	B 85X	3-65
8484	KED	1586	1.6	317	168			3	53								B 21D	B 21D	12-64
8485	KED	1490	1.6	74	163			3	61								B 32X	B 32S	2-65
8486	KED	1276	1.3	319	166			3	56								B 39X	B 39D	1-65
8487	KED	1436	1.6	62	164			2	67								B 40X	B 40D	12-64
8488	KED	1763	1.7	220	165		42	4	63								B 33X	B 33D	11-64
8489	KED	1199	1.6	27	162			3	58								B 41D	B 41D	4-65
8490	KED	1017	1.4	203	159			4	25					2 20			B 27X	B 27D	5-64
8491	KED	1729	1.9	75	162			4	40								B 3D	B 3D	3-64
8492	KED	1479	1.8	134	164			4	69								B 36D	B 36D	1-65
8493	KED	1063	1.8	50	161	2	58	3	1			30		2 58			B 27D	B 27D	1-65
8494	KED	1502	1.7	93	164			4	35								B 6X	B 6D	10-64
8495	KED	1684	1.8	67	156		81	2	81					2 149			B 83S	B 83X	7-64
8496	KED	1374	1.7	152	158			3	75					3 1			B 17D	B 17D	4-65
8497	KED	1660	1.7	72	158			4	16					2 141			B 27D	B 27D	10-64
8498	KED	1533	1.6	90	161			3	88					2 5			B 17D	B 17S	2-65

BUS MILEAGE DATA

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE					
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR				
8499	77	504	1.5		106	3		3	53	3	53		87			4	53		B 11D	B 11X	10-66
8500	LWD	3182	4.3	33	237	2	101	3	101	3	101								B S	B X	N 8-61
8501	LWD	3938	3.8	56	200			2	181	2	181								B 23D	B 23S	N 8-61
8502	LWD	3135	3.2	29	194			2	181	2	181					4	9		B 28D	B 28D	N 8-61
8503	LWD	4032	4.0	98	209		24	2	24	2	24								B 8S	B 8X	N 8-61
8504	LWD	2938	4.2	139	194		4	2	4	2	4					2	38		B 18D	B 18D	N 8-61
8505	LWD	2414	3.7	21	207			2	197	2	197								B 2S	B 2X	N 8-61
8506	LWD	2828	4.1	20	206							183							B 61D	B 61S	N 8-61
8507	LWD	2833	3.2	27	189			2	168	2	168		25			3	8		B 10D	B 10D	N 8-61
8508	LWD	3135	3.5	35	202														B 26D	B 26S	N 8-61
8509	LWD	3335	3.0	23	205			2	181	2	181		7						B 12D	B 12X	N 8-61
8510	LWD	2729	3.4	27	202														B 23D	B 23S	N 8-61
8511	LWD	3237	3.7	24	169											4	64		B 10X	B 10S	N 8-61
8512	LWD	3124	3.5	24	200											2	37		B 21D	B 21D	N 8-61
8513	LWD	4099	3.9	22	208											2	7	163	26S	6D	N 8-61
8514	LWD	3939	4.2	20	202											2	15		B 16S	B 16D	N 8-61
8515	LWD	3021	4.0	83	201		34	2	34	2	34	9							B 10D	B 10X	N 8-61
8516	LWD	2500	3.9	35	207														B 2X	B 2D	N 8-61
8517	LWD	3157	3.9	121	202			3	155	3	155					2	10		22D	3D	N 8-61
8518	LWD	3446	4.1	67	188			2	36	2	36					2	42		B 3D	B 3S	N 8-61
8519	LWD	3233	3.8	35	208			2	193	2	193		32						B 36D	B 36S	N 8-61
8520	LWD	2718	3.1	25	204								102						B 2X	B 2X	N 8-61
8521	LWD	3610	3.6	22	208											2	11		B 23S	B 3D	N 8-61
8522	LWD	3135	3.3	28	204											2	13		B 15D	B 15D	N 8-61
8523	LWD	3593	3.9	26	215											3	99		B 35D	B 35S	N 8-61
8524	LWD	2481	3.4	31	212					2	122					2	2		B 3S	B 3S	N 8-61
8525	LWD	3942	3.7	28	226														B 12D	B 12X	N 8-61
8526	LWD	3231	4.2	52	204	2	8	2	8	2	8	144							B 18D	B 18D	N 8-61
8527	LWD	957	1.0	13	183												5		B 5D	B 5D	N 8-61
8528	LWD	2994	3.8	45	202			2	116										B 9S	B 9X	N 8-61
8529	LWD	3140	3.8	53	196			2	54										B 77X	B 77D	N 8-61
8530	KEL	1690	2.4	10	219			2	196	2	196								17S	4D	N 8-61
8531	KEL	3152	3.2	31	225													97	B 7S	B 7X	N 8-61
8532	KEL	4869	5.3	35	234			2	20	2	20								B 12X	B 12X	N 8-61
8533	KEL	3660	3.7	17	229														30S	5X	N 8-61
8534	KEL	2895	3.8	15	221			2	29	2	29								B 12S	B 12X	N 8-61
8535	KEL	3152	2.9	29	227			2	14										B 19X	B 19X	N 8-61
8536	KEL	3152	2.9	26	205														20S	6D	N 8-61
8537	KEL	3183	3.8	33	227			2	200	2	200								B 33X	B 33X	N 8-61
8538	KEL	3552	4.9	52	223											3	23		B 26S	B 26X	N 8-61
8539	KEL	3858	3.6	20	228														B 12X	B 12D	N 8-61
8540	KEL	2998	3.5	32	223								173						B 8S	B 8X	N 8-61

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
8541	KEL	3532	3.3	31	213									2 21		B 51D	B 51S	N 8-61
8542	KEL	3049	3.9	34	223									13		B 15D	B 15S	N 8-61
8543	KEL	3768	3.5	30	237											B 12X	B 12X	N 8-61
8544	KEL	3895	4.0	54	233					31				2 14		B 19S	B 19X	N 8-61
8545	KEL	3316	4.2	30	218						100			2 15		B 45D	B 45D	N 8-61
8546	KEL	3718	3.9	35	228									2 15		B 39S	B 39X	N 8-61
8547	KEL	3491	3.9	52	233			2 17	2 17					4 17		B 11D	B 11X	N 8-61
8548	KEL	3813	3.9	24	226					18						B 5S	B 5S	N 8-61
8549	KEL	3383	3.8	32	228					14				3 11		17S	4D	N 8-61
8550	KEL	3472	4.1	27	233						75			2 14		B 16S	B 16S	N 8-61
8551	KEL	3152	2.9	31	226			2 20								B 12X	B 12X	N 8-61
8552	KEL	4722	5.3	42	247											B 1D	B 1S	N 8-61
8553	KEL	2949	3.5	29	216					17				2 45		B 3S	B 3X	N 8-61
8554	KEL	2784	3.5	96	232											B 22S	B 22S	N 8-61
8555	KEL	3895	3.8	32	233			2 208	2 208		39					23D	3D	N 8-61
8556	KEL	3052	3.6	44	240											B 21X	B 21D	N 8-61
8557	KEL	3365	4.2	42	213		23	3 23	3 23							20S	4D	N 8-61
8558	KEL	2672	3.6	21	216									5 14		B119D	B119X	N 8-61
8559	KEL	3139	3.9	28	233					2						B 40D	B 40S	N 9-61
8560	KEL	3152	4.6	43	163			4 65	3 65					2 27		B 34X	B 34D	N 8-61
8561	KEL	3733	4.6	59	178			2 78	2 78							B 4D	B 4S	N 8-61
8562	KEL	3845	4.1	44	181			3 73	3 73					2 48		B 9D	B 9X	N 8-61
8563	KEL	3497	4.1	40	190			2 84	2 84	2						B 49X	B 49D	N 8-61
8564	KEL	3202	3.8	55	185			2 78	2 78		20			3 43		B 3S	B 3X	N 8-61
8565	KEL	3827	4.2	39	184			2 80	2 80							B 57X	B 57D	N 8-61
8566	KEL	3205	4.4	40	182			2 73	2 73	26				2 17		B 6D	B 6S	N 8-61
8567	KEL	2620	3.6	65	185			2 84	3 79		74					B 47X	B 47D	N 8-61
8568	KEL	610	5.1	27	175			2 38	2 38		69			2 2		B 65X	B 65X	N 8-61
8569	KEL	2834	3.3	48	181			2 69	2 57		35			4 42		B 58X	B 58D	N 9-61
8570	KEL	2747	4.5	34	170			2 73	2 73							B 55X	B 55X	N10-61
8571	KEL	3764	4.2	42	184			2 82	2 82							B 7D	B 7S	N 9-61
8572	KEL	1223	3.8	25	176						36					B 4D	B 4S	N 9-61
8573	KEL	3152	3.0	12	178						76					B 12X	B 12X	N 9-61
8574	KEL	1679	4.0	119	187						19					B 60X	B 60D	N 9-61
8575	KEL	3045	4.1	15	176						52		2 63			B 8D	B 8D	N 9-61
8576	KEL	4069	3.5	64	183						39		3 4			B 7D	B 7D	N 9-61
8577	KEL	2897	4.0	43	188						41					B 75X	B 75D	N10-61
8578	KEL	2905	3.8	58	185											B 31D	B 31D	N10-61
8579	KEL	137	.1	1	159						46					B 34X	B 34D	N10-61
8580	52	3623	3.9	45	185					33	74					B 9D	B 9X	N10-61
8581	52	3466	6.4	101	192									3 34		B 1D	B 1S	N10-61
8582	52	9036	8.3	150	188			2 58	2 58		75					B 14D	B 14X	N10-61

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* Heads Removed for Test Purposes

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED			
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR		
8583	52	1604	1.5	30	179			26	2	26		27			11		B 14D	B 14D	N10-61	
8584	52	2649	3.6	44	161							151					B 1D	B 1S	N10-61	
8585	52	4061	3.7	38	179							85					B 63X	B 63D	N10-61	
8586	52	3466	3.9	69	189							72					B 53X	B 53D	N10-61	
8587	52	3783	3.6	54	194							84					B 72X	B 72D	N10-61	
8588	52	4062	4.0	59	191							51					B 15D	B 15X	N10-61	
8589	52	3702	4.0	50	179			3	24	3	24	130					B 8D	B 8S	N10-61	
8590	52	3904	3.5	54	232						78	111					B 5X	B 5S	N10-61	
8591	52	3749	3.9	39	212							26					B 13X	B 13D	N10-61	
8592	52	1165	2.0	64	224						100						B 32D	B 32D	N10-61	
8593	52	4070	4.3	54	225		36	2	36	2	36	20					B 35S	B 35X	N10-61	
8594	52	2637	4.3	119	229	2	5	2	5	2	5	69	78				B 48X	B 48D	N11-61	
8595	52	3602	4.0	64	224							5					B 37S	B 37X	N11-61	
8596	52	3754	3.9	49	228							38			12		B 17X	B 17X	N11-61	
8597	52	3226	3.6	45	228												B 12D	B 12D	N11-61	
8598	52	3760	3.3	49	232							88					B 11S	B 11D	N11-61	
8599	52	3136	4.1	142	226							31			3	35	B 36D	B 36X	N11-61	
8600	52	3433	4.0	39	246			2	228	2	228	23			3	99	B 37S	B 37D	N 8-61	
8601	52	4152	3.5	31	230			3	23			128			3	32	163	B 31S	B 31X	N 8-61
8602	52	838	.9	12	216			3	76	3	76				2	128	9D	1D	N 8-61	
8603	52	945	2.3	24	191			2		2					5		B 18S	B 18X	N 8-61	
8604	52	3631	4.0	63	237							40			4	13	B 5X	B 5D	N11-61	
8605	52	4150	4.3	94	236	2	8	2	8	2	8	67	1		2	8	B 10S	B 10S	N11-61	
8606	52	4209	3.9	55	224			2	36						8	26	B 8S	B 8X	N11-61	
8607	52	3490	4.0	89	231							126			2	205	B 49S	B 49X	N11-61	
8608	52	4166	4.0	56	227							94			5	64	B 44D	B 44X	N11-61	
8609	52	3508	3.9	56	221										5	3	B 5X	B 5D	N11-61	
8610	52	3436	4.0	48	238							52			2	97	B 36S	B 36X	N11-61	
8611	52	3724	4.2	124	228						30	117			3	14	B 40D	B 40D	N11-61	
8612	52	2702	4.0	90	234										2	98	B 28X	B 28D	N11-61	
8613	52	4954	5.1	44	237										3	170	B 26X	B 26X	N11-61	
8614	52	3801	3.5	57	224					2	24	77			3	89	B 23D	B 23D	N11-61	
8615	52	1515	3.5	56	218			2	60	2	60	36	22		5	53	B 41X	B 41X	N11-61	
8616	52	3640	3.7	49	218							120			8	56	B 12X	B 12D	N11-61	
8617	52	3325	3.7	118	241						175	133			3	45	B 38S	B 38X	N11-61	
8618	52	4215	3.7	58	229							95			3	34	B 7S	B 7D	N11-61	
8619	52	2887	3.5	82	232						124	166			9	32	B 28S	B 28D	N11-61	
8620	52	3760	4.0	28	278			*	220	*	220	49			2	35	B 7X	B 7D	N11-61	
8621	52	3795	3.5	29	270			*	2	216	*	2	216	7	25		B 25S	B 25D	N11-61	
8622	52	4181	3.8	55	285			*	224	*	224	205					B 7X	B 7D	N11-61	
8623	52	3286	3.6	36	275			*	211	*	211	192					B 28S	B 28D	N11-61	
8624	52	4003	3.7	20	276			*	217	*	217	125			3	100	115	27S	4S	N11-61

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
8625	52	2227	2.0	27	279					62	203			3 115		26X	7X	N11-61
8626	52	3678	3.6	108	277						113			2 27		22S	3S	N11-61
8627	52	3064	3.4	46	260						78			5 53		25S	3X	N11-61
8628	52	2964	3.5	37	281						150			5 9		20D	2S	N11-61
8629	52	4510	3.6	48	280						48					B 11X	B 11D	N11-61
8630	52	4268	4.5	69	277						74			3 14		B 21X	B 21D	N11-61
8631	52	2953	3.5	109	268									7 72		B 24S	B 24S	N11-61
8632	52	2883	3.5	80	287					86	71			7 48		B 26S	B 26X	N11-61
8633	52	3840	4.2	93	270						66			6 13		B 5S	B 5D	N11-61
8634	52	3223	3.9	61	289			2 36	2 36		49			6 88		B 22S	B 22D	N11-61
8635	52	4455	4.0	35	269						49			6 74		41S	7S	N11-61
8636	52	3198	3.7	43	303									2 3		B 7S	B 7X	N11-61
8637	52	4123	3.8	69	272						43			3 210		B 21S	B 21X	N12-61
8638	52	3213	3.6	59	276						153			2 274		22S	3S	N12-61
8639	52	2040	3.8	102	271						50			2 68		B 34S	B 34X	N12-61
8640	52	4489	3.9	65	283					91	177			2 116		16X	9D	N12-61
8641	52	3642	4.0	60	283					90				3 36		27S	6D	N12-61
8642	52	3761	3.8	69	270			2 62	2 62					2 72		B 5X	B 5D	N12-61
8643	52	4126	3.5	62	264						122			2 49		B 7X	B 7D	N12-61
8644	52	3886	3.7	61	278						87			4 37		B 10X	B 10D	N12-61
8645	52	4195	4.3	72	286			2 50	2 50		162			3 16		B 19X	B 19X	N12-61
8646	52	4110	3.7	37	279			2 33	2 33		63			3 16		19S	19X	N12-61
8647	52	4349	4.0	64	281			2 120		30	70			5 52		22S	4X	N12-61
8648	52	4445	4.1	123	264	2 18		2 18	2 18		87			4 52		B 6S	B 6S	N12-61
8649	52	2218	3.4	48	275						92			6 63		B 10X	B 10D	N12-61
8650	52	3627	3.4	100	260						71			4 66		B 22S	B 22X	N12-61
8700	NPK	1			158			4 23			68					B 39X	B 39D	N 3-63
8701	NPK	3873	2.3	69	156		126				13					B 10X	B 10D	N 4-63
8702	NPK	4395	2.2	61	174			4 31		50	54			2 52		B 46S	B 46D	N 4-63
8703	NPK	3423	1.7	59	171			3 40								B 51X	B 51D	N 4-63
8704	NPK	1559	1.9	31	169			5 1			45			2 14		B 23X	B 23S	N 4-63
8705	NPK	3465	2.6	123	165		25	3 25		38						B 45X	B 45S	N 4-63
8706	NPK	3277	1.9	32	160			4 15		3						B 22X	B 22D	N 4-63
8707	NPK	4885	2.4	51	165	3 40		5 40		82	51					B 43X	B 43D	N 4-63
8708	NPK	3497	1.8	34	160			5 3			20					B 30X	B 30S	N 4-63
8709	NPK	4165	2.0	69	168			3 67		33	6			2 71		B 11S	B 11D	N 4-63
8710	NPK	3391	1.8	61	172			3 54			38					B 21S	B 21D	N 4-63
8711	NPK	3919	2.3	115	168		92	2 134			75					B 32S	B 32D	N 4-63
8712	NPK	3437	1.8	101	177			3 27			46					B 49X	B 49X	N 4-63
8713	NPK	3693	2.0	41	145			2 119			4			4 31		B 4X	B 4D	N 4-63
8714	NPK	3652	1.9	60	171			3 133						2 95		B 9X	B 9D	N 4-63
8715	NPK	2562	2.0	39	162	2 71		20 71		20	45			2 71		B 45X	B 45D	N 4-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
8716	NPK	3424	2.1	72	157		108	5	24		55						B 33X	B 33D	N 4-63
8717	NPK	3465	1.9	55	162	2	30	5	30			8					B 26S	B 26D	N 4-63
8718	NPK	3986	1.9	59	159		158	3	54			33		3	86		B 49S	B 49D	N 4-63
8719	NPK	3972	2.0	50	165			4	35		81	19					B 29X	B 29D	N 4-63
8720	NPK	3311	1.9	82	165		163	2	43								B 9X	B 9D	N 4-63
8721	NPK	3759	2.0	46	162			5	29		71	5			12		B 28X	B 28X	N 4-63
8722	NPK	5041	2.5	86	172	2	79	6	43								B 41X	B 41D	N 4-63
8723	NPK	3889	2.3	50	178			4	4		29						B 36X	B 36X	N 4-63
8724	NPK	3279	2.0	93	130		128										B 5X	B 5D	N 4-63
8725	NPK	3998	2.3	67	154		29	4	29								B 29X	B 29D	N 4-63
8726	NPK	3556	2.1	84	168			4	27			40					B 39X	B 39D	N 4-63
8727	NPK	4008	1.9	89	154		109					30		10			B 12X	B 12X	N 4-63
8728	NPK	3465	2.0	51	175			3	25			38					B 6X	B 6S	N 4-63
8729	NPK	3753	2.0	59	178			4	22			23					B 24X	B 24X	N 4-63
8730	NPK	3062	1.8	45	167		83	2	17								B D	B D	N 4-63
8731	NPK	1967	1.0	57	140	2	22	4	12			15					B 15X	B 15D	N 4-63
8732	NPK	4012	2.0	78	171			2	39								B 19X	B 19D	N 4-63
8733	NPK	3815	2.0	74	167			2	123			45					B 24S	B 24D	N 4-63
8734	NPK	2958	1.5	23	160			3	1			42					B 33S	B 33D	N 4-63
8735	NPK	6664	3.8	317	174		36	3	36			38					B 24X	B 24D	N 4-63
8736	NPK	3661	2.0	70	176	3	37	3	37		85	37					B 30X	B 30D	N 4-63
8737	NPK	3770	2.0	101	161		29	3	29					14			B 18X	B 18X	N 4-63
8738	NPK	3919	2.2	108	172			2	32			50					B 39X	B 39S	N 4-63
8739	NPK	1081	.8	30	162						15						B 17X	B 17D	N 4-63
8740	NPK	3699	2.1	53	159	2	33	4	19		10	33					B 16X	B 16D	N 4-63
8741	NPK	4141	2.0	81	162	2	38	5	6			30					B 4X	B 4D	N 4-63
8742	NPK	3897	2.2	70	153	2	78	3	34	4	11	45		3	116		B 10S	B 10D	N 4-63
8743	NPK	3466	2.7	105	182			3	51	4	12						B 63X	B 63D	N 4-63
8744	NPK	3030	1.8	57	171			2	50			15					B 51D	B 51D	N 4-63
8745	NPK	4205	2.0	73	159			4	33			22		2	5		B 35X	B 35D	N 4-63
8746	NPK	3568	1.9	51	165						42	8		9			B 38X	B 38D	N 4-63
8747	NPK	2754	1.9	102	170		59	2	59			51					B 2S	B 2D	N 4-63
8748	NPK	4069	2.2	140	174			3	43			8					B 33X	B 33D	N 4-63
8749	NPK	4217	2.0	43	166			2	131			48		15			B 18X	B 18S	N 4-63
8750	NPK	1215	1.7	48	137		1	5	1			9					B 1X	B 1D	N 4-63
8751	NPK	3466	2.2	55	132			2	14			27					B 3X	B 3D	N 4-63
8752	NPK	3286	1.9	45	130			1	5			52					B 74S	B 74X	N 4-63
8753	NPK	4632	2.6	31	153	2	56	3	33		20	50					B 94X	B 94X	N 4-63
8754	NPK	2821	1.7	55	117			4	2								B 69S	B 69X	N 4-63
8755	NPK	3317	2.2	87	140			2	43			37		12			B 15X	B 15X	N 4-63
8756	NPK	1789	1.5	38	128	2	21	4	21		12	25		2	21		B 66S	B 66X	N 4-63
8757	NPK	3332	1.9	39	128			3	20			38					B 74S	B 74X	N 4-63

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE				
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR			
8758	NPK	3536	2.2	32	134	2	38		3	38		11			2	108		B 3X	B 3D	N 4-63
8759	NPK	3465	2.1	66	134	2	18		3	9		18			4	5		B 23S	B 23S	N 4-63
8760	NPK	3529	2.0	59	139			21	3	21		12	31					B 73S	B 73X	N 5-63
8761	NPK	2978	1.7	42	135	2	36		4	36			14					B 72S	B 72X	N 4-63
8762	NPK	2775	1.9	40	140	2	41		4	41								B 2X	B 2X	N 4-63
8763	NPK	2788	1.7	31	137				3	16			30					B 6X	B 6D	N 4-63
8764	NPK	3474	2.1	41	142				2	25		43	24					B 3X	B 3D	N 4-63
8765	NPK	3768	1.8	150	127			23	3	23								B 72S	B 72X	N 5-63
8766	NPK	1059	.6	33	136				5	16								B 68S	B 68X	N 5-63
8767	NPK	3141	1.6	43	130	2	32		5	21								B 8S	B 8D	N 5-63
8768	NPK	3856	2.1	70	147				2	74								B 96S	B 96X	N 5-63
8769	NPK	3912	2.3	67	137				3	15			35					B 8X	B 8D	N 5-63
8770	NPK	2732	2.0	42	139				2	108			66					B 78S	B 78X	N 5-63
8771	NPK	3546	2.0	77	139				3	24								B 4X	B 4D	N 5-63
8772	NPK	2784	1.7	53	123			22	4	3			32					B 59S	B 59X	N 5-63
8773	NPK	2775	1.9	71	128	2	15		4	15		18	6					B 2X	B 2D	N 5-63
8774	NPK	5205	2.9	77	164				3	64			8		2	131		B101S	B101X	N 5-63
8775	69	4327	2.2	38	177													B 49D	B 49D	N 5-63
8776	69	4017	2.1	60	165				2	7								B 12D	B 12X	N 5-63
8777	69	4281	2.5	51	166				4	104								B 51X	B 51D	N 5-63
8778	69	4407	2.4	67	158				2	53					2	52		B 5D	B 5X	N 5-63
8779	69	4442	2.2	83	145										2	6		B 84S	B 84X	N 5-63
8780	69	1864	1.0	40	160				3	47					3	7		B 50S	B 50D	N 6-63
8781	69	3868	2.3	94	168				2	94		23						B 59X	B 59D	N 5-63
8782	69	4401	2.5	97	153				3	67					2	66		B 30X	B 30D	N 6-63
8783	69	4905	2.2	106	169				2	58		49						B 56X	B 56D	N 6-63
8784	69	3117	1.9	51	137	2	11	11	3	64		16						B 6X	B 6D	N 6-63
8785	69	4100	2.3		170								21					B 15X	B 15S	N 6-63
8786	69	3407	1.5	100	148				3	16		51						B 61S	B 61D	N 6-63
8787	69	4354	2.1	120	163				2	72					2	7		B 41X	B 41D	N 6-63
8788	69	3615	2.0	43	161				3	68								B 25X	B 25S	N 6-63
8789	69	4001	2.3	72	168				3	41			19					B 54X	B 54D	N 6-63
8790	69	3926	2.2	64	130				2	43								B 77S	B 77X	N 6-63
8791	69	4481	2.2	97	165				2	128								B 64X	B 64D	N 6-63
8792	69	1458	1.9	33	164				2	145					2	1		B 52X	B 52D	N 6-63
8793	69	4175	2.2	219	161			134	3	97			20			17		B 22X	B 22X	N 6-63
8794	69	3833	2.3	75	168				5	72			10					40X	20X	N 6-63
8795	69	4185	2.4	90	163			7	3	7		38						27X	15S	N 6-63
8796	69	20			152				3	53	4							B 40X	B 40D	N 6-63
8797	69	3424	1.6	48	158													27X	15S	N 6-63
8798	69	3752	2.0	69	162				2	122					4	42		52X	52D	N 6-63
8799	69	2954	2.3	75	151								8					B 43X	B 43S	N 6-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
8800	69	2708	2.1	53	154			2	125			61			2	128	B 61S	B 61D	N 6-63
8801	69	4342	2.3	135	155												B 44X	B 44D	N 6-63
8802	69	4142	2.2	56	165			3	138								B 55X	B 55D	N 6-63
8803	69	4187	2.6	139	155							6					B 20X	B 20S	N 6-63
8804	69	5465	2.6	109	166												B 49X	B 49D	N 6-63
8805	69	4660	2.3	64	156									4	7		B 20X	B 20X	N 6-63
8806	69	3799	2.0	189	160	2	81	3	81								B 86X	B 86X	N 6-63
8807	69	3900	2.2	84	167	2	29	3	29					2	130		B 7D	B 7X	N 6-63
8808	69	4070	2.3	57	161			3	51		17						B 9D	B 9X	N 6-63
8809	69	1198	2.0	79	146		62	4	45			42					B 1D	B 1X	N 6-63
8810	69	2904	1.6	47	154			2	130								B 18X	B 18D	N 6-63
8811	69	4685	2.4	75	153			2	124			8					B 24X	B 24D	N 6-63
8812	69	2744	1.8	137	159			2	42		43						B 43D	B 43D	N 6-63
8813	69	2721	2.3	151	166									2	22		B 1D	B 1S	N 6-63
8814	69	3380	3.2	169	161												B 30X	B 30S	N 6-63
8815	69	1338	2.7	121	158									3			B 48X	B 48D	N 6-63
8816	69	143	.7		146			3									39X	11X	N 6-63
8817	69	3766	2.6	125	135	2	5	3	5					4	3		B 40X	B 40D	N 6-63
8818	69	4335	2.3	240	144			2	50								B 68X	B 68D	N 6-63
8819	69	2763	2.2	76	166			5	38								B 60S	B 60D	N 6-63
8820	69	3380	2.3	67	168		83	2	133								B 46X	B 46D	N 6-63
8821	69	2307	2.2	32	148												B 2X	B 2S	N 6-63
8822	69	2873	1.9	66	144									3	45		B 38X	B 38D	N 6-63
8823	69	3933	2.1	78	167			3	61								B 7S	B 7S	N 6-63
8824	69	3424	1.6	44	134			2	112								B 10X	B 10D	N 7-63
8825	69	3962	2.1	188	160			2	122								B 48X	B 48D	N 6-63
8826	69	4755	2.5	135	161			3	102		35			2	6		B 5X	B 5S	N 6-63
8827	69	2941	1.3	133	157			3	47								B 5X	B 5X	N 6-63
8828	69	4359	2.3	51	169												B 55X	B 55D	N 6-63
8829	69	3094	2.0	85	155			2	124								B 3X	B 3S	N 7-63
8830	69	3424	1.6	100	163												B 51S	B 51D	N 7-63
8831	69	3982	2.3	42	181				2	7							B 6X	B 6S	N 7-63
8832	69	3424	1.7	118	165	2	8	2	8		75						B 52X	B 52D	N 7-63
8833	69	752	.3	16	148			2	81								B 4X	B 4S	N 7-63
8834	69	1202	.6	22	166												B 50X	B 50D	N 7-63
8835	69	4119	2.2	63	165	2	79	3	45					2	9		B 14X	B 14X	N 7-63
8836	69	4594	2.9	148	163			2	3		23			8	24		B 30D	B 30S	N 7-63
8837	69	2047	2.1	93	152		69	3	69								B 53S	B 53D	N 7-63
8838	69	3424	2.0	163	164			2	83					2	10		B 59X	B 59D	N 7-63
8839	69	4504	2.3	109	165			2	107		36			2	35		B X	B X	N 7-63
8840	69	4748	2.5	76	152												B 14D	B 14X	N 7-63
8841	69	4241	2.3	53	174						86						B 51X	B 51D	N 7-63

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9203	NAV	1411			498					56		261	275	43		B128D	B128S	10-58
9204	NAV	5298			508					61		282	288	59	273	B136S	B136S	2-58
9205	NAV	123			501					55		272	291	126	23	B126D	B126D	10-59
9208	NAV	2277			500								290	45	5	B 65D	B 65D	9-59
9209	NAV	2770			464								32			B 32S	B 32S	10-65
9211	NAV	2126			503					8		260	228			B 82D	B 82S	10-59
9212	NAV	2118			527							466	337		259	B 68X	B 68D	9-59
9214	NAV	2601			495							214	70	89		B 70S	B 70S	10-64
9215	NAV	5031			495							272	275	68		B 39D	B 39D	10-65
9216	NAV	2714			496					29		69	285		103	B100S	B100S	11-64
9217	NAV	2470			502					38		279		49		B109S	B109X	9-59
9218	NAV	2249			484					29		236	264	27		B 98D	B 98S	9-59
9221	NAV	399			471					90			286	53	182	B160D	B160D	9-64
9223	NAV	2051			507					26			96			B 96S	B 96S	6-59
9224	NAV				510							310	304	13	125	B 27S	B 27D	8-59
9225	NAV	2361			493								223	20	295	B 35D	B 35S	6-59
9227	NAV	4512			514					39			280	145	401	B110X	B110D	10-59
9230	NAV	3813			517					17		269	88	55	248	B 88X	B 88X	10-59
9231	NAV	3014			483							394	280	24	367	B 34D	B 34D	10-59
9232	NAV	2704			453								276		254	B 46X	B 46X	11-64
9234	NAV	2751			492								178		478	B 29D	B 29S	10-59
9235	NAV	2124			516					9		456	303	140	246	B 84S	B 84D	11-59
9236	NAV	2439			545					53		404	330	147	257	B124S	B124X	11-59
9237	NAV	2554			517					61			133		320	B133S	B133X	11-59
9238	NAV	2803			513							298	306	47	110	B 27S	B 27D	10-59
9239	NAV	2816			522					27			186	73	224	B 98S	B 98D	11-59
9240	NAV	1880			515								315			B 68D	B 68X	11-59
9242	NAV	2556			505								297		61	B 26S	B 26D	10-59
9244	NAV	2691			516					18			293	56	121	B 89X	B 89X	1-60
9245	NAV	2585			480							367	26	56	94	B 26S	B 26D	9-65
9246	NAV	2554			511					72			54	28	217	54S	144X	6-59
9247	NAV	1			496							252	64		257	B 64D	B 64X	4-59
9251	NAV	1953			513					29			223	115	111	B100S	B100X	1-60
9253	NAV	2565			521					27			100	78	120	B100S	B100D	1-60
9255	NAV	2654			499					59		244	130	122		59D	2X	12-59
9256	NAV	9263			509							178	297	21	255	B 59X	B 59X	11-65
9258	NAV	2591			528					38		71	325		305	B110X	B110X	9-59
9259	NAV	2367			520							37	143	30	217	B 50D	B 50X	11-59
9260	NAV	2126			494							278	64	45	33	B 64D	B 64S	10-64
9261	NAV	8105			501								24			B 24X	B 24X	9-64
9262	NAV	2418			496							422	318			B 67S	B 67D	8-59
9263	NAV				514					19		241	95	119		B 95S	B 95X	10-59

BUS MILEAGE DATA
PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9264	NAV	2349			510							133	291			B 33X	B 33D	12-59
9265	NAV	8040			482					38			290	44	227	191S	111X	12-65
9266	NAV	1081			515							235	278		205	B 1D	B 1X	10-66
9268	NAV	7421			515								274		54	B 83S	B 83D	11-65
9269	NAV	2841			524								334	65		B 67X	B 67S	11-59
9270	NAV	4996			521					9			80		241	B 80X	B 80D	9-64
9271	NAV	2274			503							167	308	126		B 32S	B 32D	1-60
9272	NAV	2258			512					62			132	29		B132X	B132S	11-59
9273	NAV	2111			511					13		322	86	60	107	B 86X	B 86D	1-64
9274	NAV				526					31		215	279		23	B103S	B103X	12-59
9275	NAV	2462			509					35			271		59	B150D	B150X	10-64
9276	NAV	1460			518							237	214	43		B 1D	B 1X	10-66
9277	NAV				497							387	167		203	B 38D	B 38D	4-65
9279	NAV	1472			526							168	68			B 68D	B 68X	1-60
9280	NAV	2752			533					15		261	164	15	504	B 86X	B 86D	12-59
9281	NAV	2553			526								302	32	152	B 36S	B 36D	11-59
9282	NAV				512								287		137	B S	B S	5-65
9284	NAV	2126			525								292	69	65	B 52X	B 52X	1-60
9285	NAV	1437			520					36			280	44	228	B108S	B108S	9-59
9286	NAV	2206			516								298	12		B 61X	B 61X	1-64
9287	NAV				556							283	249		485	B X	B X	12-59
9290	NAV	1594			526					6			174		223	B 80X	B 80D	12-59
9291	NAV	1932			549					35		45	306	32		B112X	B112X	11-59
9292	NAV	76			523					27			269		20	B 99S	B 99S	6-65
9293	NAV	2762			522					53			287		155	207X	124D	1-60
9294	NAV	1945			536					12					136	B 83S	B 83D	9-59
9295	NAV	1626			551					55		221	127		400	B127X	B127S	6-59
9296	NAV	2059			520					72		272	323		141	B144D	B144D	11-59
9297	NAV	2590			525							401	31		401	B 31D	B 31D	11-59
9298	NAV	2122			530								277		137	B 22S	B 22D	6-59
9299	NAV	2369			519							269	182	135		B 63S	B 63X	9-59
9300	NAV	2338			496								82	51		B 2X	B 2S	9-66
9301	NAV	1918			530							382			262	B 64D	B 64D	10-59
9302	NAV	2669			518					40			225	4		B112X	B112X	11-59
9303	NAV	2130			535					15			209			B 86X	B 86X	9-66
9306	NAV	1			531					35		390			77	S	S	10-66
9307	NAV	2436			535							283	287	54	297	B 67S	B 67D	10-59
9308	NAV	2208			508					44			283			B115S	B115S	11-59
9309	NAV	2128			508								287	8		B 30D	B 30D	9-58
9310	NAV	2083			535					31			265	71		B104X	B104X	11-59
9311	NAV	2450			537					43			240	107	85	B114S	B114S	10-59
9316	NAV				480							56	59		183	B 59D	B 59X	11-59

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9317	NAV	2725			519								228	6	153	B 59S	B 59X	9-59
9318	NAV	2152			525					90			161	138	262	B161D	B161X	11-59
9320	NAV	2330			519							265	283	23		B 23X	B 23X	11-59
9321	NAV	5056			542							378	321	79	32	B 28S	B 28X	3-66
9322	NAV	2178			502					7		300			174	B 78S	B 78X	11-59
9323	FGL				501					73		138	278	4	195	B144D	B144S	10-64
9325	FGL				463					63			134		202	B134S	B134S	7-64
9327	FGL				487					69			231	8	19	B231X	B231X	8-61
9328	FGL				488					106		245	126	38	149	B101D	B101S	4-65
9330	FGL				439					56					16	B121X	B121S	5-59
9332	FGL				488							136	48	53	85	B 48X	B 48X	10-64
9333	FGL				486					110			178		269	B178D	B178X	2-65
9335	FGL				476					17		354	112	43	250	B 89D	B 89D	12-63
9338	FGL	1173			483					103		361	46	3	82	B171X	B171D	2-66
9340	FGL	1291			508					55		182		17	201	257X	127D	4-65
9343	FGL				496					19		364	249		68	B 88D	B 88S	7-61
9346	FGL				463					34		359	106		142	B106D	B106S	6-65
9347	FGL	1356			499					63			277	7	87	B134S	B134S	8-65
9348	FGL				486					105		51	242	2	185	B174S	B174D	12-63
9353	FGL				482									103	62	B 17S	B 17X	10-64
9354	FGL				507					57			304	1	172	B128S	B128S	12-64
9357	FGL				511					88				105	163	B160S	B160D	7-58
9362	FGL	1255			493									27	28	B 3X	B 3X	12-65
9369	FGL	3355			710							531	265		417	B 28X	B 28X	2-61
9370	FGL	3198			690					83		389	179	12	76	335X	160S	10-65
9375	FGL				683							524	133		278	B 38S	B 38S	11-65
9377	FGL	3484			707							39	551	29	332	B 43D	B 43S	1-66
9378	FGL	3458			697							521	273	120	256	B 51S	B 51S	11-65
9379	FGL	2972			717					46		255	115	104	541	B115S	B115S	12-60
9380	FGL	3372			677							512	14	93	258	B 14S	B 14S	11-65
9382	FGL	3601			687					79		514		69	59	B151D	B151S	10-65
9384	FGL				624					127			328	107	366	144S	148S	9-60
9385	FGL	3628			684							445	72	85	318	B 72D	B 72S	12-65
9386	FGL	2735			700					70		551	144	178	426	B144D	B144S	10-60
9387	FGL	2316			705							256	247	157	355	B 33S	B 33S	11-65
9388	FGL	2113			690							550	2		178	B 2S	B 2S	5-63
9389	FGL	3175			705					57		520	520	54	338	B129D	B129S	12-65
9390	FGL	2828			730					158		561	184		359	B232D	B232S	5-61
9391	FGL				655					46		73	371		137	B120X	B120S	1-59
9392	FGL	3238			691					180		510	210	14	34	B256D	B256D	3-65
9393	FGL	3339			685					66			255	63	233	B138D	B138D	5-65
9395	FGL				684							518	390	11	173	B 20S	B 20S	2-61

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
9396	FGL	556			630							80	267	4	113	B 11D	B 11S	7-64
9397	FGL	2923			669					32		14	342	46		B106D	B106S	1-66
9400	FGL	2243			677						17	17	205	66	203	B 54X	B 54S	3-61
9401	NAV				697					58		560	129	46	474	B129D	B129S	11-64
9402	FGL	3438			683					178		518	48		182	B251D	B251D	3-65
9405	FGL	3824			702							58	294	200	130	B 59D	B 59S	2-61
9407	FGL	2669			707					123		574	276	186	342	B199D	B199D	10-60
9408	FGL	3525			694							157	65	101	459	B 65S	B 65S	4-65
9411	FGL	3493			715					80		544	370		266	B151S	B151S	8-58
9414	NAV	3055			535							124	445	7	115	B 70S	B 70S	9-58
9415	NAV	641			499							122	124	93	40	B 25S	B 25X	8-66
9416	NAV	2837			496					34			191	71	88	B108X	B108S	3-61
9417	NAV	1554			514					3			74			B 74D	B 74X	4-66
9419	NAV	2886			516							181	327	16	22	B 61S	B 61X	10-66
9420	NAV	3087			516					53			122	182		B122D	B122S	9-58
9421	NAV	2639			508							152	398	66	332	B 9S	B 9X	10-58
9422	NAV	3365			506					52				122		B125D	B125X	12-65
9423	NAV	1561			517					12		335	89	96	262	B 89D	B 89X	9-66
9424	NAV	523			503								399	26	307	B 49S	B 49D	9-64
9425	NAV	3001			535							313	170	130		B 65X	B 65X	3-65
9426	NAV	3263			500					66		215	139	104		B139D	B139D	7-62
9427	NAV	4808			485								57	18		B 57D	B 57S	7-66
9428	NAV	3446			531					41		118	116	146		B116S	B116S	1-60
9429	NAV	3170			506					58			179	59		130D	18X	10-64
9430	NAV	2918			505							181	19			B 19S	B 19X	6-65
9431	NAV	3300			510					10			66	65		B 28S	B 28S	7-58
9432	NAV	3962			509					13			86	76		B 86S	B 86S	5-65
9433	NAV	2811			520								147	10		B 10X	B 10X	7-62
9434	NAV	2888			517								429	49	346	B 79X	B 79X	11-65
9435	NAV	3158			488							223	364	103	208	B 26X	B 26X	3-66
9436	NAV	3200			536								414	33		B 7S	B 7D	2-60
9437	NAV	1971			520								1	130		B 1S	B 1S	3-66
9438	NAV	69			513							244	101	65		B S	B X	4-58
9439	NAV	57			511							500	363	141		B 46S	B 46X	5-65
9440	NAV	2454			503							413	308			B 8S	B 8S	11-58
9441	NAV	2360			514					27		313	155	111		B155D	B155S	2-66
9442	NAV	3819			527								434	200		B 9S	B 9D	6-65
9443	NAV	3232			533								176	169	233	B 26S	B 26S	1-66
9444	NAV	2315			524					27			103		217	B103S	B103X	4-64
9445	KED	3254			520					57			6	55	10	130D	12D	8-58
9446	KED	3360			515								426	189		B 33S	B 33S	12-65
9448	KED	3854			506							162	298	180	59	B 49X	B 49D	1-65

BUS MILEAGE DATA
PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9449	KED	2184			508							241	180	171	1	81D	6D	9-64
9450	KED	1025			521					12		126	117	69		B172X	B172X	6-66
9451	KED	3421			529					7			186	162		86X	4S	9-64
9452	KED	2304			507							143	160	10	314	B 63S	B 63X	2-60
9453	KED	3064			499							14	413	103	57	B 39S	B 39X	1-63
9454	KED	3544			499					9		109		154		B 88S	B 88X	1-64
9455	KED	2669			568							276	168	62		B 65S	B 65D	1-63
9456	KED	1541			545							244	135	60		B 57S	B 57D	8-65
9458	KED	3674			540							63	111	120		B 17S	B 17D	3-59
9460	KED	3414			547								292	21		129D	9S	12-58
9461	KED	638			515							55	165	116		B 30X	B 30X	1-62
9462	KED	2735			540					13		61	353	109		85S	2X	3-63
9463	KED	2624			550					35		197	180	46		180D	16D	12-62
9464	KED	2669			513								237	16		B 29D	B 29S	9-66
9465	KED	4106			521								415	18		B 16S	B 16X	10-58
9466	KED	3835			522								429	80	130	B 69X	B 3D	2-65
9467	KED	2462			512								206			B 43D	B 43D	3-64
9468	KED	3243			499							255	303	24	97	B 46S	B 46X	4-58
9469	KED	84			501							198	370	27	264	25S	X	8-58
9470	KED	3488			534								111	100		B 52X	B 52S	5-65
9471	KED	3296			549								207	3		B 27X	B 27D	4-66
9472	KED	3032			555							106	449	83	339	B 30S	B 30D	1-63
9474	KED	3444			545								431	66		B 22D	B 22D	4-66
9475	KED	4171			564								72	76	76	B 72X	B 72X	5-58
9476	KED	2544			520					46		259	413	99		B116S	B116S	7-64
9477	KED				539							328	25	93	309	B 25S	B 25D	9-62
9478	KED	3662			520								98	69	140	B 33S	B 33S	11-62
9480	KED	1158			552								432	11		B 2S	B 2D	10-66
9481	KED	3832			551							52	439	41	75	65D	19X	6-63
9482	NAV	2701			531							232	405		31	B 30S	B 30D	4-64
9483	KED	2842			533					6			122	93	217	B 80X	B 80D	6-63
9485	KED	8740			533					26		294	75	61		B 95S	B 95D	3-60
9486	KED	2265			547							329	183	32		B 21D	B 21D	4-66
9487	KED	2140			544								431			B 30D	B 30D	4-65
9488	KED	3310			563							210	169	133		B 75X	B 75X	3-59
9489	KED	4070			563					5		310	180	107		B 82X	B 82X	1-59
9490	KED	3487			541								54		15	B 36X	B 36X	12-65
9491	KED	2947			563								122	34		B 7X	B 7D	5-63
9492	KED	3433			537							289	192	181	64	B 31D	B 31D	5-58
9493	KED	3617			510								145	105		B 55X	B 55D	4-64
9494	KED	3094			553							104	332	40		B 59X	B 59S	4-64
9495	KED	2916			525							330	109	68		B 41X	B 41S	1-63

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR	
9496	KED	3072			553								226	65		61X	5S	5-63
9497	KED	4058			558								148	199	9	B 51S	B 51D	1-60
9498	KED	3677			532							230	188	33		B 31X	B 31S	12-62
9499	KED	3421			526							218	388	167	328	B 42X	B 42D	11-58
9500	KED	3138			546								245	90	77	159D	59D	11-58
9501	KED	3436			533					23			179	174		B 94S	B 94X	1-63
9502	KED	1			539					21			183	1		B 94X	B 94D	3-58
9503	KED	3355			535							74		167		B 55D	B 55D	9-66
9504	KED	3457			508							267	389	65	282	B 34X	B 34D	9-63
9505	KED	4392			556							103	162	61		B 30S	B 30D	3-66
9506	KED	2698			546					40		225	112	107		112D	13D	7-62
9508	KED	2839			546							264	227	104		B 30D	B 30D	9-64
9509	KED	2353			544							55	427	82	8	108S	44D	2-60
9510	NAV	3302			492							190	201	154	20	B 39D	B 39D	1-65
9511	KED	3191			524							276	310	58		B 16X	B 16D	12-65
9512	NAV	3233			527							190	387	28		B 34S	B 34S	10-66
9513	KED	3069			546					21		311	235	66		95S	4S	3-63
9514	KED	3888			480								107	120	84	B 20S	B 20D	4-66
9515	KED	2920			552							316	119	131	109	B 6X	B 6D	5-65
9516	KED	3523			497							171	171	121		B 41S	B 41X	4-64
9517	KED	3396			551							243	450	14	276	B 43X	B 43D	2-60
9518	KED	2602			522					41		173	116	30	299	B 116D	B 116X	4-65
9520	KED	3245			522								159	69		B 32S	B 32X	6-59
9521	KED	3267			549								136	156	54	B 17X	B 17D	8-59
9522	FGL	2911			542							236	139	205	77	B 35X	B 35X	4-63
9523	FGL	2864			505					4			103			B 85D	B 85D	1-66
9524	FGL	1798			528					11			162			B 86D	B 86X	2-60
9525	FGL	2474			542							36	159	52		B 50D	B 50S	3-64
9526	FGL	2808			541								399	173	322	B 29X	B 29D	1-66
9527	FGL	2660			538							23	118	95	316	B 43S	B 43D	10-62
9528	FGL	3656			526					46		230	87	120		87X	6S	3-65
9529	FGL	2804			525								213	174		B 25D	B 25X	6-65
9530	KED	3117			522								305	22	44	B 25D	B 25D	8-66
9531	FGL	2611			544							19	352	108		B 42X	B 42D	4-66
9532	NAV	2578			510					9			383	38		B 78S	B 78X	10-63
9533	NAV	2327			496							189	156	9	160	B 74D	B 74X	4-59
9534	NAV	2695			474					13			86	36		B 86S	B 86S	6-63
9535	NAV	2118			481								281		226	B 12S	B 12X	11-65
9536	NAV	1928			479					32		361	272	15	166	B 169D	B 169D	8-66
9537	NAV	2416			502							249	135			B 68D	B 68X	8-63
9538	NAV	4795			491							169	169		248	B 45S	B 45D	3-65
9539	NAV	2537			515								300			B 35X	B 35X	1-59

BUS MILEAGE DATA
PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE										PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.		BRAKE RELINE	
								LEFT OR SINGLE	RIGHT		Box	Column					FRONT	REAR
9540	NAV	1822			509					38		324	405	114	46	124S	79X	1-63
9541	NAV	2695			502								136	29	228	B 14D	B 14D	6-66
9542	NAV	3212			532							144	163		413	B 60X	B 60X	10-65
9544	NAV	2120			506							222	45	161	201	B 45X	B 45X	9-65
9545	NAV	2695			507									12	188	B 15X	B 15D	6-66
9546	NAV	2561			505								149		304	B 19X	B 19D	5-59
9547	NAV	2550			490							67	117			B 16S	B 16X	5-66
9548	NAV	2695			474								136	50		B 46S	B 46X	9-64
9549	NAV	3280			491					8			81	135		B 81D	B 81X	2-64
9550	NAV	2410			503								370	20	116	B 49S	B 49X	10-66
9551	NAV	2701			527					22			194	157	280	B 96S	B 96X	9-66
9552	NAV	1816			484					37			345	50	208	B112S	B112X	1-63
9553	NAV	2936			520					39		266	171	155		B110S	B110S	1-66
9554	NAV	2815			506							5	362	134	98	B 74D	B 74S	5-59
9555	NAV	3504			499							92	363	123	115	B 29S	B 29S	1-65
9556	NAV	2750			500							25	141	98		B 37X	B 37D	9-66
9557	NAV	2636			512					49		112	112		100	B112S	B112X	5-63
9559	NAV	1348			492					44			380	12	435	B135D	B135S	6-62
9560	NAV	3348			507								75	55	50	B 75S	B 75X	9-62
9561	NAV	2693			519					39		393	226		76	B114X	B114S	9-63
9562	NAV	1616			499							301	30	48	244	B 30X	B 30X	7-65
9563	NAV	3525			530					75		61	147	76		B147S	B147S	6-65
9564	NAV	2953			551					58			348	91		B135D	B135S	5-65
9565	NAV	2823			552					24			95	46		B 95S	B 95S	3-58
9566	NAV	2659			558							197	74			B 74S	B 74S	9-58
9567	NAV	3318			540							406				B 8X	B 8X	6-65
9568	NAV	4844			568					40		366	230	29	98	B114X	B114X	2-58
9569	NAV	909			555							234	340	29	332	B 29X	B 29X	6-65
9570	NAV	2663			547								135		311	B 9S	B 9X	2-58
9571	NAV	2695			566								463	50	132	B 50X	B 50X	7-65
9572	NAV	2503			537								166	85	16	B 8X	B 8S	6-66
9573	NAV	2448			526							211	128	25		B 6S	B 6X	4-58
9574	NAV	1540			543							351	422	77	393	B 19S	B 19S	12-58
9575	NAV	3029			546					28			174	129		B101S	B101S	12-62
9576	NAV	2541			566					64			141			B141S	B141S	6-66
9577	NAV	2906			551							238	449	56		B 23X	B 23X	2-59
9578	NAV	3107			564								396		56	B 21X	B 21X	12-65
9579	NAV	2833			542					9			81			B 81S	B 81X	10-64
9580	NAV	3006			539								445	74	173	B 28D	B 28X	6-65
9581	NAV	1430			533								193	40	382	B 44S	B 44X	6-65
9582	NAV	2515			567								444		209	B 31X	B 31X	11-62
9583	NAV	2293			525									143	111	B 74S	B 74S	9-64

BUS MILEAGE DATA PERIOD 11 ENDING OCTOBER 29 1966

BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE												PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT	REAR		
9584	NAV	3086			549					49		149	329			B124D	B124D	9-65	
9585	NAV	2218			556					17			147	4	3	317	B 89S	B 89S	1-58
9586	NAV	3174			551					21			265		41		B 94S	B 94S	8-66
9587	NAV	2750			573					72		150	465				B145S	B145S	11-58
9588	NAV	1691			567					64		245	142		87	55	B142S	B142S	11-58
9589	NAV	3083			554					8			82		66	86	B 82S	B 82X	9-66
9591	NAV	3260			545								439				B 19S	B 19X	6-65
9592	NAV	1			546							112	89		94	448	B S	B X	3-61
9593	NAV	2872			550								134			225	B 5X	B 5S	2-58
9594	NAV	1821			525								18		92		B 18X	B 18X	4-66
9595	NAV	2445			547					26		412	81		74		B 81S	B 81S	7-58
9596	NAV	2993			562							2	70				B 70S	B 70X	2-64
9597	NAV	3287			558							45	44		33		B 44S	B 44S	9-65
9598	NAV	2851			518					41			372		7		B116S	B116S	2-66
9599	NAV	3362			529							238	238		3		B 35X	B 35X	8-61
9600	NAV	3014			544					45		67	116		148		B116S	B116S	1-59
9601	NAV	558			557					24			164				B 99S	B 99X	3-59
9602	NAV	961			551					8			80		159		B 80S	B 80S	3-58
9603	NAV	3545			544					19			91		187		B 91S	B 91S	2-66
9604	NAV	1271			565							376	431			1	B 4X	B 4X	4-58
9605	NAV	3249			571								313		15	241	B 23X	B 23X	2-59
9606	NAV	3943			542							154	55		42	6	B 55X	B 55X	6-65
9607	NAV	3099			550					12	34	364	72		34	422	B 88D	B 88S	7-58
9608	NAV	2995			531					50		154	122			250	B122D	B122X	12-63
9609	NAV	1387			522							306	50			412	B 50S	B 50S	1-64
9610	NAV	3476			562								210		90	476	B 29X	B 29X	4-59
9611	NAV	3480			539							235	153				B 38X	B 38X	9-65
9612	NAV	2998			563							322			1	221	B 46S	B 46D	12-62
9613	NAV	18			542								403				B 60S	B 60S	6-58
9614	NAV	2348			554					21			421		53	514	B100X	B100X	11-58
9615	NAV	3285			537								130		105		B 25X	B 25X	3-66
9616	NAV	2726			520					44			367		36		B117S	B117S	4-58
9617	NAV	2620			565							61	279			129	B 10X	B 10X	4-58
9619	NAV	68			554							129	126		13	239	B X	B X	10-66
9620	NAV	3309			535							359	164		64	14	B 13X	B 13X	4-64
9621	NAV	2977			535					78			420		172		B150S	B150S	9-65
9622	NAV	579			546							355	243		22	436	B 1X	B 1X	7-65
9623	NAV	2699			549								166		51	312	B 66X	B 66X	11-58
9624	NAV	2748			554							30	132		73	268	B 20S	B 20S	4-66
9625	NAV	3195			554								435		67	74	B 17S	B 17X	9-66
9626	NAV	3326			538					50			123			61	B123S	B123S	5-59
9627	NAV	3191			568					37			111		30		B111S	B111S	1-59

BUS NO.	LOCATION	CURRENT PERIOD			ACCUM- ULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9628	NAV	3111			563							333	132	190	19	B 27X	B 27X	1-58
9629	NAV	2195			556					24		383	95			B 95S	B 95S	11-58
9630	NAV	3065			565								471	15		B 3X	B 3D	9-66
9631	NAV	784			544								187	33	39	B 63S	B 63X	3-58
9632	NAV	3225			548					85		329	240	123	175	B157S	B157S	3-64
9634	NAV	4544			547							121	75		303	B 11X	B 11S	4-65
9635	NAV	2864			567					8		95	185		220	B 84X	B 84X	6-58
9636	NAV	2775			541					25			122			122S	70S	7-65
9637	NAV	2016			555							261	52	14	19	B 52X	B 52X	1-59
9638	NAV	3182			564							366	129		25	B 7S	B 7D	6-62
9639	NAV	2118			539							297	66		231	B 66X	B 66X	1-66
9640	NAV	3115			542					57		249	255			B127D	B127S	3-59
9641	NAV	2546			562					106			181	67		181D	91X	1-58
9642	NAV	3532			541					74		410	396			B144S	B144X	1-65
9643	NAV	3230			556					43		269	115			B115D	B115S	11-58
9644	NAV	3336			539							489	54	33	260	B 54S	B 54S	1-63
9645	NAV	2908			531					5		228	142	20	44	B 76S	B 76S	1-52
9646	NAV	2540			550					12		90	176	111		B 84D	B 84S	1-58
9647	NAV	2696			569							231	189			B 60S	B 60X	6-58
9648	NAV	2715			560					72						B145S	B145S	2-59
9649	NAV	2991			532							119	156	17		B 26X	B 26X	1-63
9650	NAV	2838			524								134	88	241	B 51S	B 51D	4-58
9651	NAV	2509			555					53			123	199	243	B123S	B123S	1-66
9652	NAV	2058			559							216	190	65		B 69X	B 69X	4-58
9653	NAV	5033			561								275	120		B 5X	B 5X	2-58
9654	NAV	3644			543								420		154	B 9S	B 9X	4-58
9655	NAV	2307			543					35		300	192	94	122	B111D	B111X	11-58
9656	NAV	2969			514					27			100	98		B100S	B100S	1-66
9657	NAV	2864			540					43		265	111	129	335	B111D	B111S	2-66
9658	NAV	2706			550								452	193		B 62S	B 62D	11-58
9659	NAV	1469			524								293	26	137	B 1S	B 1X	10-66
9660	NAV	2713			549					33			106	6	343	B106S	B106S	12-62
9661	NAV	3227			537					69			141	52		B141S	B141S	1-58
9662	NAV	732			559					23			253	23		B 97S	B 97S	2-59
9663	NAV	3442			559					47		40	438	89		B120S	B120S	5-58
9664	NAV	2943			548					24			223		420	102X	7D	8-58
9665	NAV	2530			570								5			B 5X	B 5X	4-58
9666	NAV	3372			561							34	93			B 48X	B 48X	3-59
9667	NAV	2802			544								154			B 48X	B 48X	3-61
9668	NAV	2966			547							139	139	56	203	B 12X	B 12X	8-66
9669	NAV	2914			543							415	45			B 45X	B 45X	9-65
9670	NAV	2661			549								151	197	184	B 27S	B 27D	5-58

BUS MILEAGE DATA
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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED		
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE			
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR	
9671	NAV	3049			544							70	339	123	390	B 37X	B 37X	4-58	
9672	NAV	4305			554					17			95	38	82	B 95S	B 95X	3-58	
9673	NAV	2314			550					10			431			B 84X	B 84X	6-58	
9674	NAV	2898			534								405	14		B 27X	B 27S	2-59	
9675	NAV	1795			527							13	156	158		B 53X	B 53X	2-58	
9676	NAV	2601			544								424			B 44X	B 44D	1-58	
9677	NAV	2357			536								408	70	36	B 17S	B 17X	6-66	
9678	NAV	3006			539								22	71	313	B 22X	B 22X	7-65	
9679	NAV	2855			548					36			182	2	217	182D	86X	12-58	
9680	NAV	3073			548					24				70		B 96S	B 96S	5-59	
9681	NAV	2632			543					32			104	137	30	104S	8X	7-62	
9682	NAV	2490			529					30		257	108			108D	4S	1-64	
9683	NAV	3495			545					48			31	135	302	119D	31	1-66	
9684	NAV	4757			568					55		134	127	208		B127S	B127S	6-58	
9685	NAV	3471			551								414		286	B 47S	B 47X	9-65	
9686	NAV	2367			530					12		39	235	28		B 85S	B 85S	1-66	
9687	NAV	2582			538							73	72	191	485	B 72D	B 72X	9-58	
9688	NAV	3561			508							173	368	3	5	348	B 55S	B 55S	3-66
9689	NAV	3322			513					24			249	24	54	B101S	B101S	9-64	
9690	NAV	3352			543							370	159	25	344	B 32S	B 32X	3-65	
9691	NAV	2619			514					21		294	156	76	486	B 90S	B 90S	5-66	
9692	NAV	1084			538							256	402	27		B 3X	B 3D	3-58	
9693	NAV	2633			527					25			99	58		B 99S	B 99D	9-62	
9695	NAV	3052			534					11		329	426	58	257	B 84D	B 84X	3-59	
9697	NAV	3312			523								402	55	287	B 33X	B 33X	2-64	
9698	NAV	3210			550							130	332	34	287	B 59S	B 59X	2-58	
9699	NAV	3406			546					32		227	181		399	B108S	B108X	8-66	
9700	NAV	2906			562								365	46		B 62D	B 62D	3-66	
9701	NAV	3085			533								264	137	146	B 34X	B 34X	6-58	
9702	NAV	2386			536					50		79	31	51		B124S	B124S	1-66	
9703	NAV	2644			561							329	169			B 43X	B 43X	8-62	
9704	NAV	727			532					16			301	5		B 88D	B 88S	10-65	
9705	NAV	108			536								6	126		B 6D	B 6X	4-64	
9706	NAV	3309			548								36	100		B 36X	B 36X	3-63	
9707	NAV	4089			566					79			187	88		B155S	B155S	4-64	
9708	FGL	1086			515							236	393			B 7X	B 7X	8-65	
9709	FGL	2755			537					62			401	49		B135S	B135S	8-65	
9710	FGL	2365			543								432	59		B 2X	B 2X	9-65	
9711	FGL	958			534					7		3	215	54		B 76D	B 76D	8-65	
9712	FGL	2440			544					40		251	414	19		B113S	B113S	8-65	
9713	FGL	3274			524					33		371	395	70		B105S	B105S	2-59	
9714	FGL	1292			504					16			87			B 87S	B 87S	8-64	

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BUS NO.	LOCATION	CURRENT PERIOD			ACCUMULATED MILES (000)	THOUSANDS OF MILES SINCE LAST CHANGE											PAINTED	
		MILES	FUEL MPG	OIL MPP		REBUILT ENGINE	ENGINE RE-RING	HEAD		Radiator or Wheel Pack	STEERING		FRONT AXLE	Converter or Traction Motor	DIFF.	BRAKE RELINE		
								LEFT OR SINGLE	RIGHT		Box	Column				FRONT		REAR
9715	FGL	2942			532					48		15	162	16		B123S	B123S	8-65
9716	FGL	3253			538					15			351	77		B 86X	B 86X	8-65
9717	FGL	1640			532							47	82	172		B 82S	B 82X	8-65
9718	FGL	2403			512							28	334	9		B 9S	B 9S	12-58
9719	FGL	2017			544					60		235	139		107	B139D	B139X	8-64
9720	FGL	1650			483								320	13	13	B 59S	B 59S	8-64
9721	FGL	2596			565								157	35		B 39D	B 39X	2-64
9722	FGL	2596			512								20	46		B 20S	B 20X	4-63
9723	FGL	2437			517							333	63	39		B 63S	B 63S	5-59
9724	FGL	2930			520					48			119	79	10	B119S	B119S	4-63
9725	FGL	3259			525					28		419	391	134		B 99S	B 99S	6-63
9726	FGL	2355			503					38		424	389	10		B108S	B108S	10-58
9727	FGL	2889			518					22		82	90	16		B 90S	B 90S	8-65
9728	FGL	2827			520					42		109	109	2		B110D	B110S	5-63
9729	FGL	1489			517					22			383		406	B 94S	B 94S	3-63
9730	FGL	2696			526					57		191	129	16		B129S	B129S	4-59
9732	FGL	2313			516					42			113	85	8	B113S	B113X	5-63
9733	FGL	3003			533					20		314	63	175	272	B 91S	B 91S	12-62
9734	FGL	2596			549					41			113	33		B113S	B113S	12-62
9735	FGL				507					40		107	324	35	209	B112S	B112S	3-63
9736	FGL	2894			519					3		72	78	55		B 78S	B 78S	3-59
9737	FGL	2722			519					12			231	39		B 83S	B 83S	5-63
9738	FGL	1254			507					20			93	35	296	B 93S	B 93S	9-66
9739	FGL	2776			509					66			378	12	263	B145S	B145S	6-65
9740	FGL	1965			523					42			113	127	265	B113S	B113S	10-64
9741	FGL	3612			521								249	146		B 28S	B 28S	5-65
9742	FGL	3391			512							37	50	161	90	B 50S	B 50S	3-65
9743	FGL	3103			510								109	82	352	B 22S	B 22S	6-63
9744	FGL	3186			502					22			52	107		B 85S	B 85S	4-64
9745	FGL	2368			519					44		391	89	56	350	B113S	B113S	2-63
9746	FGL	4213			535					63			134	109	196	B134S	B134S	2-66
9747	FGL	2762			469									14	317	B 5S	B 5S	5-59
9748	FGL	2375			505								156	163	95	B 2D	B 2S	2-66
9749	FGL	2285			514								120	96		B 7X	B 7X	2-63
9750	FGL	800			514								100	131	49	B X	B X	11-58
9751	FGL	2591			507					57			129	115	116	129D	3X	9-66
9752	FGL	2903			517									78	242	B 63S	B 63S	12-62
9753	FGL	5855			521									176	17	B 33S	B 33S	9-65
9754	FGL	4675			520							102	410		39	B 61X	B 61X	1-66
9755	FGL	3009			524					43		22	382	133		B115S	B115S	7-58
9756	FGL				470								126	42	161	B 6X	B 6X	4-59
9757	FGL	2670			515					31			100	12	141	B100D	B100S	N 5-52

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