APPENDIX 10 - Maintenance History For Toyota RAV 4

Vehicle #801T DOE Test Information

Total Miles by Month			
Month	**Miles**		
Oct	707	Apr	1318
Nov	776	May	158
Dec	157	Jun	220
Jan-99	1269	Jul	394
Feb	1491	Aug	1350
Mar	1156	Sep	824
		Total Miles	**9820**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **801T Pepco**
Toyota RAV4
Vin # JT3GS10VFW000**1225**

10/13/99	Install Meter – Odometer 6123 – Meter # 02 161 893
12/4 – 12/21/98	Temporarily Remove Meter -Re-Installed
5/24 – 7/22/99	Vehicle sent to New York for Routine Service
10/5/99	Meter Removed – End of Test Odometer 15943

Vehicle #802T DOE Test Information

Total Miles by Month			
Month	**Miles**	May	454
Feb-99	410	Jun	621
Mar	597	Jul	205
Apr	849	Aug	312
		Total Miles	**3448**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **802T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001270

2/11/99	Meter Installed – Odometer 2920 – Meter # 02 259 711
5/24 – 6/99	Vehicle sent to NY for routine Service
8/24/99	Meter Removed – End of Test Odometer 6368

Vehicle #803T DOE Test Information

Total Miles by Month			
Month	**Miles**	May	756
Feb-99	593	Jun	825
Mar	786	Jul	776
Apr	856	**Total Miles**	**4592**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **803T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001271

2/11/99	Install Meter – Odometer 8258 – Meter # 01 970 837
8/1/99	Meter Removed – End of Test Odometer 12850

Vehicle #804T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	654
Feb-99	231	Jul	539
Mar	700	Aug	540
Apr	313	Sep	315
May	570	**Total Miles**	**3862**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **804T Pepco**
Toyota RAV4
Vin # JT3GS10VFW000**1301**

2/11/99	Install Meter – Odometer 5265 – Meter # 02 143 037
10/5/99	Meter Removed – End of Test Odometer 9127

Vehicle #805T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	1570
Feb-99	796	Jul	1052
Mar	37	Aug	507
Apr	700	Sep	969
May	1429	**Total Miles**	**7060**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **805T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001**300**

2/11/99	Meter Installed – Odometer 8091 – Meter # 02 161 896
3/30/99	Minor Dent - Body Shop Repair
10/5/99	Meter Removed – End of Test Odometer 15151

Vehicle #806T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	672
Mar-99	352	Jul	813
Apr	585	Aug	716
May	942	Sep	639
		Total Miles	**4719**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **806T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001317

3/16/99	Meter Installed – Odometer 2983 – Meter # 02 161 885
10/5/99	Meter Removed – End of Test Odometer 7702

Vehicle #807T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	486
Feb-99	360	Jul	634
Mar	745	Aug	588
Apr	906	Sep	375
May	893	**Total Miles**	**4987**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **807T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001**318**

2/11/99	Install Meter – Odometer 2024 – Meter # 02 161 897
10/5/99	Meter Removed – End of Test Odometer 7011

Vehicle #809T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	248
Feb-99	469	Jul	334
Mar	382	Aug	466
Apr	556	Sep	465
May	731	**Total Miles**	**3651**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **809T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001457

2/11/99	Install Meter – Odometer 904 – Meter # 02 161 886
10/5/99	Meter Removed – End of Test Odometer 4555

Vehicle #810T DOE Test Information

Total Miles by Month			
Month	**Miles**	Jun	472
Feb-99	654	Jul	531
Mar	323	Aug	875
Apr	421	Sep	210
May	668	**Total Miles**	**4154**

Manufacturer's Energy Consumption Information

Range: City: 31 kW-hr/100miles Hwy: 38 kW-hr/100miles

Battery:

Manufacturer:	Panasonic
Type:	Nickel Metal Hydride
Number of Modules:	24
Weight of Modules:	18.75 kg
Weight of Pack:	461 kg
Pack Location:	Underbody
Nominal Module Voltage:	12 V
Nominal System Voltage:	288 V
Nominal Capacity (C/3):	95 Ah

Maintenance Log Vehicle # **810T Pepco**
Toyota RAV4
Vin # JT3GS10VFW0001**460**

2/11/99	Install Meter – Odometer 2524 – Meter # 02 161 902
4/12 – 4/14/99	Repair Dent
10/5/99	Meter Removed – End of Test Odometer 6678

LOCK"S AUTOMOTIVE
1015- 3rd STREET NE
WASHINGTON DC 20002
TELE: (202) 546-9522
FAX: (202) 546-9855

810T

YR. 90 MAKE Toyota MODEL DATE 2/12/9
I.D. NO PAINT CODE
PROD. DATE TRIM MILEAGE
LICENSE NO AI 3558 DATE OF LOSS / /
INS CO FILE NO CLAIM NO
ADJUSTER PHONE DEDUCTIBLE WRITTEN

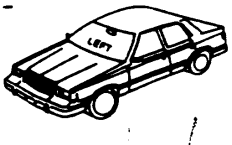
NAME FRANK Fernandez (Hyco)
ADDRESS 1900- Penn Ave N.W.
CITY Wash. D.C. STATE ZIP
PHONE WK. 202 HOME 372-4669

RE-PAIR	RE-PLACE	DETAILS OF REPAIR N = NEW U = USED R = REPAIR S = STRAIGHTEN R/C = RECYCLE / RECHROME / RECORE	LINE NO.	PARTS	LABOR	Glass	SUBLET/M
			1				
			2				
			3				
			4				
			5				
		Repair Dent &	6				
			7				
			8				
		Spray Paint Area	9				
			10				
			11				
			12				
			13				
		Spray Paint	14				
			15				
			16				
		Left Bumper	17				
			18				
			19				
			20				
		$ 350.00	21				
			22				
			23				
			24				
			TOTALS				

I hereby authorize the above work and acknowledge receipt of copy.

SIGNED X [signature] Date 2/14/97

Glass	HRS. @ $	
LABOR	HRS. @ $	
PARTS	%	
PAINT/SUPPLIES		
SUBLET		
TOWING/STORAGE		
SUB-TOTAL		
TAX		
TOTAL	$	

– PRIOR DAMAGE –
Areas marked by an "X" represent prior damage and are not included in this estimate.

– CURRENT ESTIMATE –