

Date: 11-OCT-06
Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
SUMMARY SHEET
DATABASE REPORT

Page: 1

Summary Sheet Version Number: 0 Vehicle Manufacturer: 350 LOTUS
Summary Sheet Index Number: 350T2-01 Engine Manufacturer: LTX LOTUS
Model Year: 2007 Issue Date: 05-10-06 Revised Date: 08-22-06
Summary Sheet Sales Area: CA CALIFORNIA
FA FEDERAL ALL ALTITUDE
Comments: 2007 ELISE CARRY OVER FROM 2006. EXIGE-S CARRY ACROSS INC EVAP TESTS

Durability Group Specification

Durability Group:	7LTXGPGNNTWC	Ignition Type:	SPARK
Combustion Cycle:	OTTO CYCLE PISTON	Fuel Combination:	SINGLE FUEL
Basic Fuel Metering System:	PORT FUEL INJECTION	Primary Fuel:	GASOLINE
Trap:	NONE	Second Fuel:	N/A
Catalyst Construction:	UNHEATED MONOLITH CATALYST	Third Fuel:	N/A
Catalyst Precious Metal Combination:	PALLADIUM AND RHODIUM THREE-WAY CATALYS		

Test Group Specification

Test Group:	7LTXV01.8JHB	Valves per Cylinder:	4
Federal OBD:	CALIFORNIA OBD	Projected Job 1 Date:	15-JUN-06
California OBD:	CARB OBD II	Number of Subsystems:	2
Displacement:	1.8 L	Alternate Displacements:	
		Compliance Program:	TIER 2

Comments: 2007 ELISE/EXIGE

* These Vehicles were certified to SFTP (Supplemental Federal Test Procedure) Standards.

Evaporative/Refueling Family Specifications

Evaporative/Refueling Family: 7LTXR0115JHB
Evaporative System: 1
Vapor Storage System: 1
Canister Work Capacity: 115
Fuel Tank Material: S-STEEL

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 2 CVS 75 AND LATER (W/O CAN. LOAD)
 Running Change: Test Number: 1071856
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	.9916		.46	1	1.4516	4.2000	L2
50,000	CO	.9916		.18	1	1.1716	3.4000	L2
120,000	NOX	.0192		.032	1	.0512	0.0700	L2
50,000	NOX	.0192		.012	1	.0312	0.0500	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 3 HWFE (HIGHWAY TEST)
 Running Change: Test Number: 1066254
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	NOX-HWY	.00543		.032	1	.0374	0.0931	L2
50,000	NOX-HWY	.00543		.012	1	.0174	0.0665	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 3 HWFE (HIGHWAY TEST)
 Running Change: Test Number: 1071830
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	NOX-HWY	.00165		.032	1	.0336	0.0931	L2
50,000	NOX-HWY	.00165		.012	1	.0136	0.0665	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: COLD CO REGULAR(Tier 2) N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 11 COLD CO
 Running Change: Test Number: 1066256
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 18.41 b = .1063 c = .02004
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000 CO-COLD	1.18449		.18	1	1.3645	10.0000	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: COLD CO REGULAR(Tier 2) N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 11 COLD CO
 Running Change: Test Number: 1071827
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 21.25 b = .1663 c = .01728
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000 CO-COLD	1.87851		.18	1	2.0585	10.0000	L2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 21 FED FUEL 2 DAY EXH (BUTANE LOAD)
 Running Change: Test Number: 1066261
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A

Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	.83567		.46	1	1.2957	4.2000	L2
50,000	CO	.83567		.18	1	1.0157	3.4000	L2
120,000	NMOG	.03184	1	.0245	1	.0563	0.0900	L2
50,000	NMOG	.03184	1	.0097	1	.0415	0.0750	L2
120,000	NOX	.02186		.032	1	.0539	0.0700	L2
50,000	NOX	.02186		.012	1	.0339	0.0500	L2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
SUMMARY SHEET
DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
Engine System: 1 CA CALIFORNIA
Evaporative/Refueling Family: 7LTXR0115JHB
Evaporative System: 1

Vehicle ID: EDV-06-LE08 Transmission: 20 M6
Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
Carline Name: ELISE/EXIGE Axle Ratio: 4.53
Fuel: TIER 2 UNLEADED N/V Ratio: 51
Displacement: 1.8 L Compression Ratio: 11.5
Rated HP: 260 High Altitude:
Test Weight: 2375 Test Procedure Code: 21 FED FUEL 2 DAY EXH (BUTANE LOAD)
Running Change: Test Number: 1071831
Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
Dynamometer Power A
Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
Aged Emission Components: N/A
Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	1.59344		.46	1	2.0534	4.2000	L2
50,000	CO	1.59344		.18	1	1.7734	3.4000	L2
120,000	NMOG	.04805	1	.0245	1	.0726	0.0900	L2
50,000	NMOG	.04805	1	.0097	1	.0578	0.0750	L2
120,000	NOX	.01293		.032	1	.0449	0.0700	L2
50,000	NOX	.01293		.012	1	.0249	0.0500	L2

* SFTP(Supplemental Federal Test Procedure) test numbers for the composite HC-NM+NOX and CO(optional) certificate levels:
1071829(US06), 1071828(SC03).

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 31 FED FUEL 3 DAY EXH (BUTANE LOAD)
 Running Change: Test Number: 1066255
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	.8014		.46	1	1.2614	4.2000	L2
50,000	CO	.8014		.18	1	.9814	3.4000	L2
120,000	NMOG	.03941	1	.0245	1	.0639	0.0900	L2
50,000	NMOG	.03941	1	.0097	1	.0491	0.0750	L2
120,000	NOX	.02166		.032	1	.0537	0.0700	L2
50,000	NOX	.02166		.012	1	.0337	0.0500	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 51 CA FUEL 50 DEG(F) EXHAUST TEST
 Running Change: Test Number: 1071826
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000	50-CO	1.26722		.18	1	1.4472	3.4000	L2
50,000	50-NMOG	.06814	1	.0097	1	.0778	0.1500	L2
50,000	50-NOX	.02132		.012	1	.0333	0.0500	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 52 FED FUEL 50 DEG(F) EXHAUST TEST
 Running Change: Test Number: 1066257
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000	50-CO	.80541		.18	1	.9854	3.4000	L2
50,000	50-HCHO	.001		.0002	1	.0012	0.0300	L2
50,000	50-NMOG	.0763	1	.0097	1	.0860	0.1500	L2
50,000	50-NOX	.01415		.012	1	.0262	0.0500	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 72 CST TWO SPEED IDLE TEST
 Running Change: Test Number: 1066258
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO-ST2500	.01		0	1	.0100	0.5000	L2
120,000	CO-STI	.05		0	1	.0500	0.5000	L2
120,000	HC-ST2500	.009		0	1	.0090	100.0000	L2
120,000	HC-STI	.001		0	1	.0010	100.0000	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 90 US06
 Running Change: Test Number: 1066253
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
4,000	CO-US06	1.80616				1.8062	8.0000	L2
4,000	HC-NM+NOX-US0	.05519				.0552	0.1400	L2

Date: 11-OCT-06
Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
SUMMARY SHEET
DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
Engine System: 1 CA CALIFORNIA
Evaporative/Refueling Family: 7LTXR0115JHB
Evaporative System: 1

Vehicle ID: EDV-06-LE08 Transmission: 20 M6
Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
Carline Name: ELISE/EXIGE Axle Ratio: 4.53
Fuel: TIER 2 UNLEADED N/V Ratio: 51
Displacement: 1.8 L Compression Ratio: 11.5
Rated HP: 260 High Altitude:
Test Weight: 2375 Test Procedure Code: 90 US06
Running Change: Test Number: 1071829
Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
Dynamometer Power A
Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
Aged Emission Components: N/A
Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
4,000	CO-US06	1.29821				1.2982	8.0000	L2
4,000	HC-NM+NOX-US0	.06981				.0698	0.1400	L2

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 95 SC03
 Running Change: Test Number: 1066252
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
4,000	CO-SC03	.80397				.8040	2.7000	L2
4,000	HC-NM+NOX-SC0	.02116				.0212	0.2000	L2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 95 SC03
 Running Change: Test Number: 1071828
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A

Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
4,000	CO-SC03	1.31749				1.3175	2.7000	L2
4,000	HC-NM+NOX-SC0	.03146				.0315	0.2000	L2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 2 CVS 75 AND LATER (W/O CAN. LOAD)
 Running Change: Test Number: 1071856
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000 CO	.9916		0	1.62	1.6064	4.2000	B5
50,000 CO	.9916		0	1.22	1.2098	3.4000	B5
120,000 NOX	.0192		0	1.73	.0332	0.0700	B5
50,000 NOX	.0192		0	1.27	.0244	0.0500	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 3 HWFE (HIGHWAY TEST)
 Running Change: Test Number: 1066254
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A

Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	NOX-HWY	.00543		0	1.73	.0094	0.0931	B5
50,000	NOX-HWY	.00543		0	1.27	.0069	0.0665	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 3 HWFE (HIGHWAY TEST)
 Running Change: Test Number: 1071830
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A

Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	NOX-HWY	.00165		0	1.73	.0029	0.0931	B5
50,000	NOX-HWY	.00165		0	1.27	.0021	0.0665	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: COLD CO REGULAR(Tier 2) N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 11 COLD CO
 Running Change: Test Number: 1066256
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 18.41 b = .1063 c = .02004
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000 CO-COLD	1.18449		0	1.22	1.4451	10.0000	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: COLD CO REGULAR(Tier 2) N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 11 COLD CO
 Running Change: Test Number: 1071827
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 21.25 b = .1663 c = .01728
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000 CO-COLD	1.87851		0	1.22	2.2918	10.0000	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 21 FED FUEL 2 DAY EXH (BUTANE LOAD)
 Running Change: Test Number: 1066261
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	.83567		0	1.62	1.3538	4.2000	B5
50,000	CO	.83567		0	1.22	1.0195	3.4000	B5
120,000	NMOG	.03184	1	0	1.37	.0436	0.0900	B5
50,000	NMOG	.03184	1	0	1.14	.0363	0.0750	B5
120,000	NOX	.02186		0	1.73	.0378	0.0700	B5
50,000	NOX	.02186		0	1.27	.0278	0.0500	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 21 FED FUEL 2 DAY EXH (BUTANE LOAD)
 Running Change: Test Number: 1071831
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	1.59344		0	1.62	2.5814	4.2000	B5
50,000	CO	1.59344		0	1.22	1.9440	3.4000	B5
120,000	HC-NM+NOX-COM	.07729			1.73	.0773	0.7300	B5
120,000	NMOG	.04805	1	0	1.37	.0658	0.0900	B5
50,000	NMOG	.04805	1	0	1.14	.0548	0.0750	B5
120,000	NOX	.01293		0	1.73	.0224	0.0700	B5
50,000	NOX	.01293		0	1.27	.0164	0.0500	B5

* SFTP(Supplemental Federal Test Procedure) test numbers for the composite HC-NM+NOX and CO(optional) certificate levels:
 1071829(US06), 1071828(SC03).

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 31 FED FUEL 3 DAY EXH (BUTANE LOAD)
 Running Change: Test Number: 1066255
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO	.8014		0	1.62	1.2983	4.2000	B5
50,000	CO	.8014		0	1.22	.9777	3.4000	B5
120,000	NMOG	.03941	1	0	1.37	.0540	0.0900	B5
50,000	NMOG	.03941	1	0	1.14	.0449	0.0750	B5
120,000	NOX	.02166		0	1.73	.0375	0.0700	B5
50,000	NOX	.02166		0	1.27	.0275	0.0500	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: CARB Phase II Gasoline N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 72 CST TWO SPEED IDLE TEST
 Running Change: Test Number: 1066258
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A

Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
50,000	CO-ST2500	.01		0	1	.0100	0.5000	B5
50,000	CO-STI	.05		0	1	.0500	0.5000	B5
50,000	HC-ST2500	.009		0	1	.0090	100.0000	B5
120,000	HC-STI	.001		0	1	.0010	100.0000	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 90 US06
 Running Change: Test Number: 1066253
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO-US06	1.80616		0	1.62	2.9260	11.1000	B5
4,000	CO-US06	1.80616			1	1.8062	8.0000	B5
4,000	HC-NM+NOX-US0	.05519			1	.0552	0.1400	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 90 US06
 Running Change: Test Number: 1071829
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO-US06	1.29821		0	1.62	2.1031	11.1000	B5
4,000	CO-US06	1.29821			1	1.2982	8.0000	B5
4,000	HC-NM+NOX-US0	.06981			1	.0698	0.1400	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 95 SC03
 Running Change: Test Number: 1066252
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: NONE
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO-SC03	.80397		0	1.62	1.3024	3.7000	B5
4,000	CO-SC03	.80397			1	.8040	2.7000	B5
4,000	HC-NM+NOX-SC0	.02116			1	.0212	0.2000	B5

Date: 11-OCT-06
 Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LTX LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 1 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 260 High Altitude:
 Test Weight: 2375 Test Procedure Code: 95 SC03
 Running Change: Test Number: 1071828
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST Turbo/Supercharger: SUPERCHARGER
 Dynamometer Power A
 Dynamometer Target Coefficients: a = 34.98 b = .4588 c = .01383
 Dynamometer Set Coefficients: a = 19.32 b = .1512 c = .01571
 Aged Emission Components: N/A
 Exhaust Emission Related Components: 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Exhaust Emission

Useful Life	Emissions	Result	RAF	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	CO-SC03	1.31749		0	1.62	2.1343	3.7000	B5
4,000	CO-SC03	1.31749			1	1.3175	2.7000	B5
4,000	HC-NM+NOX-SC0	.03146			1	.0315	0.2000	B5

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 23 FED FUEL 2 DAY EVAP (BUTANE)
 Running Change: Test Number: 1066292
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST
 Dynamometer Power Absorption: Turbo/Supercharger: NONE
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
150,000	HC-TEV-2D	.374	.068	1	.4420	0.6500	C2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 24 FED FUEL REFUEL (ORVR) (BUTANE)
 Running Change: Test Number: 1066291
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST
 Dynamometer Power Absorption: Turbo/Supercharger: NONE
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
150,000	HC-ORVR	.016	.02	1	.0360	0.2000	C2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 34 FED FUEL 3 DAY EVAP(BUTANE LOAD)
 Running Change: Test Number: 1066290
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: CALIFORNIA
 Catalyst: 3-WAY CATALYST
 Dynamometer Power Absorption: Turbo/Supercharger: NONE
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
150,000	HC-RL	.00003	.001	1	.0010	0.0500	C2
150,000	HC-TEV-3D	.36	.068	1	.4280	0.5000	C2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 23 FED FUEL 2 DAY EVAP (BUTANE)
 Running Change: Test Number: 1066292
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST
 Dynamometer Power Absorption: Turbo/Supercharger: NONE
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	HC-TEV-2D	.374	.05	1	.4240	1.2000	T2

Date: 11-OCT-06
Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
SUMMARY SHEET
DATABASE REPORT

Page: 34

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
Engine System: 1 CA CALIFORNIA
Evaporative/Refueling Family: 7LTXR0115JHB
Evaporative System: 1

Vehicle ID: EDV-06-LE08 Transmission: 20 M6
Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
Carline Name: ELISE/EXIGE Axle Ratio: 4.53
Fuel: TIER 2 UNLEADED N/V Ratio: 51
Displacement: 1.8 L Compression Ratio: 11.5
Rated HP: 190 High Altitude:
Test Weight: 2375 Test Procedure Code: 24 FED FUEL REFUEL (ORVR) (BUTANE)
Running Change: Test Number: 1066291
Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
Catalyst: 3-WAY CATALYST
Dynamometer Power Absorption: Turbo/Supercharger: NONE
Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
Aged Emission Components: N/A
Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	HC-ORVR	.016	.022	1	.0380	0.2000	T2

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
 SUMMARY SHEET
 DATABASE REPORT

EMISSION DATA VEHICLES

Model Year: 2007 Vehicle Manufacturer: 350 LOTUS
 Summary Sheet Version Number: 0 Engine Manufacturer: LOTUS
 Summary Sheet Index Number: 350T2-01 Certificate Number: 350T2-01
 Test Group: 7LTXV01.8JHB Vehicle Sales Area: FA FEDERAL ALL ALTITUDE
 Engine System: 1 CA CALIFORNIA
 Evaporative/Refueling Family: 7LTXR0115JHB
 Evaporative System: 1

 Vehicle ID: EDV-06-LE08 Transmission: 20 M6
 Vehicle Configuration: 0 Engine Code: LL2ZZ-1.8
 Carline Name: ELISE/EXIGE Axle Ratio: 4.53
 Fuel: TIER 2 UNLEADED N/V Ratio: 51
 Displacement: 1.8 L Compression Ratio: 11.5
 Rated HP: 190 High Altitude:
 Test Weight: 2375 Test Procedure Code: 34 FED FUEL 3 DAY EVAP(BUTANE LOAD)
 Running Change: Test Number: 1066290
 Fuel System: ELECTRIC MPI - SEQUENTIAL Test Sales Area: FEDERAL ALL ALTITUDE
 Catalyst: 3-WAY CATALYST
 Dynamometer Power Absorption: Turbo/Supercharger: NONE
 Dynamometer Target Coefficients: a = 35.47 b = .30072 c = .017409
 Dynamometer Set Coefficients: a = 19.904 b = .1349 c = .01933
 Aged Emission Components: N/A
 Exhaust Emission Related Component 15 THREE-WAY CATALYST HEATED O2 41 MULTIPLE POINT FUEL INJECTION
 61 ELECTRONIC CONTROLS-ANALOG 62 ELECTRONIC CONTROLS-DIGITAL

Evaporative Emission

Useful Life	Emissions	Result	Additive DF	Multiplicative DF	Certification Level	Emission Standard	Tier
120,000	HC-RL	.00003	.004	1	.0040	0.0500	T2
120,000	HC-TEV-3D	.36	.04	1	.4000	0.9500	T2

Date: 11-OCT-06
Time: 08:20:25 AM

CERTIFICATION AND FUEL ECONOMY INFORMATION SYSTEM (CFEIS)
SUMMARY SHEET
DATABASE REPORT

Page: 36

VEHICLES COVERED BY CERTIFICATE

Summary Sheet Version Number:	0	Vehicle Manufacturer:	350	LOTUS
Summary Sheet Index Number:	350T2-01	Engine Manufacturer:	LTX	LOTUS
Test Group:	7LTXV01.8JHB	Engine System:	1	
Evaporative/Refueling Family:	7LTXR0115JHB	Evaporative System:	1	

Division	Carline	Sales Area Code and Description
LOTUS	5 ELISE/EXIGE	CA CALIFORNIA
LOTUS	5 ELISE/EXIGE	FA FEDERAL ALL ALTITUDE
