

State of California  
AIR RESOURCES BOARD

EXECUTIVE ORDER A-10-775  
Relating to Certification of New Motor Vehicles

FORD MOTOR COMPANY

Pursuant to the authority vested in the Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapter 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-45-9;

IT IS ORDERED AND RESOLVED: That 1998 model-year Ford Motor Company exhaust emission control systems are certified as described below for light-duty trucks:

Fuel Type: Gasoline

Engine Family: WFMXT04.2AAA Displacement: 4.2 Liters (255 Cubic Inches)

Exhaust Emission Control Systems & Special Features:

- Dual Three Way Catalytic Converters (two)
- Dual Heated Oxygen Sensors (two)
- Exhaust Gas Recirculation
- Sequential Multiport Fuel Injection

Vehicle models, transmissions, engine codes and evaporative emission control families are listed on attachments.

The certification exhaust emission standards for this engine family in grams per mile are:

<u>Loaded Vehicle Weight (lbs.)</u>	<u>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>	<u>Carbon Monoxide (20°F)</u>
3751-5750	50,000	0.32	4.4	0.7	12.5
	100,000	0.40	5.5	0.97	n/a

The certification exhaust emission values for this engine family in grams per mile are:

<u>Loaded Vehicle Weight (lbs.)</u>	<u>Miles</u>	<u>Non-Methane Hydrocarbons</u>	<u>Carbon Monoxide</u>	<u>Nitrogen Oxides</u>	<u>Carbon Monoxide (20°F)</u>
3751-5750	50,000	0.09	1.4	0.1	2.0
	100,000	0.12	1.9	0.18	n/a

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the aforementioned exhaust emission standards based on its submitted plan to comply with the fleet average non-methane organic gases (NMOG) exhaust mass emission requirements as set forth in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles."

BE IT FURTHER RESOLVED: That under the submitted NMOG fleet average compliance plan, if the manufacturer incurs a NMOG debit for the aforementioned model year based on the projected NMOG fleet average exceeding the value required by the above-referenced standards and test procedures, all incurred NMOG debits by the manufacturer shall be equalized as required by the standards and test procedures.

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the running loss and useful life standards applicable to 1995 and subsequent model-year vehicles in the "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Motor Vehicles," and the listed vehicle models comply with those standards.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" for the aforementioned model year (Title 13, California Code of Regulations, Section 2235).

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high-altitude requirements and highway emission standards, and with the California Inspection and Maintenance emission standards in place at the time of certification, as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles."

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "California Motor Vehicle Emission Control and Smog Index Label Specifications" for the aforementioned model year (Title 13, California Code of Regulations, Section 1965).

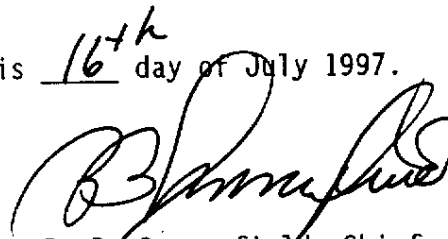
BE IT FURTHER RESOLVED: That the manufacturer is certifying the listed vehicle models with a partially complying on-board diagnostic system for the aforementioned model year pursuant to Title 13, California Code of Regulations, Section 1968.1(m)(6.2) ("Malfunction and Diagnostic System Requirements--1994 and Subsequent Model-Year Passenger Cars, Light-Duty Trucks, and Medium-Duty vehicles and Engines").

BE IT FURTHER RESOLVED: That for the listed vehicles, the manufacturer has submitted and the Executive Officer hereby approves the materials to demonstrate certification compliance with the Board's emission control system warranty provisions (Title 13, California Code of Regulations, Section 2035 et seq.).

Vehicles certified under this Executive Order must conform to all applicable California emission regulations,

The Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this 16<sup>th</sup> day of July 1997.



R. B. Summerfield, Chief  
Mobile Source Operations Division

E.O.# A-10-775

1998 MODEL YEAR AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET  
 EXHAUST/EVAPORATIVE SYSTEM & CALIFORNIA REQUIREMENTS  
 PASSENGER CARS, LIGHT-DUTY AND MEDIUM-DUTY TRUCKS

Mfgr. FORD MOTOR COMPANY Exhaust Engine Family: WFMXT04.2AAA(WT4.2AAA)  
 Engine Code Types: CA X 49S\_\_\_ 50S\_\_\_ Evap Emissions Family: WFMXE0160BOE  
 Exh Std: Tier-0\_\_\_ Tier-1 X TLEV\_\_\_ LEV\_\_\_ ULEV\_\_\_ ZEV\_\_\_ EPA TIER-0\_\_\_ TIER-1\_\_\_  
 Evap Std: 50K\_\_\_ Useful Life with R/L X R/L Test Proc. Point Source ORVR NO  
 Veh Class(es): PC\_\_\_ LDT1\_\_\_ LDT2 X MDV1\_\_\_ MDV2\_\_\_ MDV3\_\_\_ MDV4\_\_\_ MDV5\_\_\_  
 Single Cert Std for Multi-Class Eng Fam: N/A (specify: N/A, LDT1,MDV1,MDV2,MDV3,MDV4)  
*Service Accn: Mod. AMA*  
 Exh Cert Fuel(s): Indo\_\_\_ Ph2 X Diesel: 13 CCR 2282\_\_\_ or 40CFR 86.113-90\_\_\_ or -94\_\_\_  
 M85\_\_\_ CNG\_\_\_ LPG\_\_\_ Other (specify)\_\_\_  
 Fuel Type(s): Dedicated\_\_\_ Flex Fuel\_\_\_ Dual-Fuel\_\_\_  
Gasoline X Diesel\_\_\_ M85\_\_\_ CNG\_\_\_ LPG\_\_\_ Other (specify)\_\_\_  
 Hybrid: Type A\_\_\_ B\_\_\_ C\_\_\_, APU Cycle (eg., Otto, Diesel, Turbine)\_\_\_  
 Engine Config V-Block 6 Displacement: 4.2L (255) Liters (Cubic Inches)  
 Valves/Cyl: 2 Rated HP: 205 @ 4400 RPM  
 Engine: Front X Mid\_\_\_ Rear\_\_\_ Drive: FWD RWD X 4WD-FT\_\_\_ 4WD-PT X  
 Exhaust Control System and Special Features 2TWC(2)HO2s(2)EGR, SFI,  
 (Use abbreviations per SAE J1930 SEP91)

Engine Code (also list CA/49ST/50ST)	Vehicle Models (if coded see attachment)	Trans. Type A-Automatic M-Manual	ETW or Test Wt	DPA or RLHP	Ignition (ECM/PCM) Part No.	EGR System Part No.	Catalytic Converter Part No.
844RR05N	F150 RKL 2WD	A(DU)	4250	*	F8UF-LB	F65E-AA	F65A-BH,AE
844RR05N	F150 RKL 2WD	A(DU)	4500				
844SR05N	F150 RKS 2WD	A(DU)	4250		F8UF-MB		
844SR05N	F150 RKL 2WD	A(DU)	4500				
844RR05A	F150 RKS 2WD	A(DU)	4250		F8UF-LB		
844SR05A	F150 RKS 2WD	A(DU)	4250		F8UF-MB		
844SR05A	F150 RKL 2WD	A(DU)	4500				
844RR05N	F150 RKL 2WD	A(DU)	4500		F8UF-LB		
844RR05A	F150 SKS 2WD	A(DU)	4500				
844RR05A	F150 SKL 2WD	A(DU)	4750				
844SR05A	F150 SKS 2WD	A(DU)	4500		F8UF-MB		
844SR05A	F150 SKL 2WD	A(DU)	4750				
844RR05A	F150 SKS 2WD	A(DU)	4500				
844RR05A	F150 SKL 2WD	A(DU)	4750				
844SR05A	F150 SKS 2WD	A(DU)	4500		F8UF-LB		
844SR05N	F150 SKL 2WD	A(DU)	4750				
844SR05N	F150 RKS 4WD	A(DU)	4750		F8UF-LB		F65A-DH/CG
844SR05N	F150 RKL 4WD	A(DU)	4750				
844SR05A	F150 RKS 4WD	A(DU)	4750				
844SR05A	F150 RKL 4WD	A(DU)	4750				
843RR00N	F150 RKS 2WD	M(RE)	4250		F85F-ALA		F65A-BH,AE
843RR00N	F150 RKL 2WD	M(RE)	4500				
843SR00N	F150 RKS 2WD	M(RE)	4250		F85F-AMA		
843SR00N	F150 RKL 2WD	M(RE)	4500				

\* See page 20.09.17.02-3 for DPA values.

Engine Family: WT4.2AAA

Issue Date: JUN 14 1997  
 Revised:

Engine Code (also list CA/49ST/50ST)	Vehicle Models (if coded see attachment)	Trans. Type A-Automatic M-Manual	ETW or Test Wt	DPA or RLHP	Ignition (ECM/PCM) Part No.	EGR System Part No.	Catalytic Converter Part No.
843RR00A	F150 RKS 2WD	M(RE)	4250	*	F85F-ALA	F65E-AA	F65A-DH, CG
843SR00A	F150 RKS 2WD	M(RE)	4250		F85F-AMA		
843SR00A	F150 RKL 2WD	M(RE)	4500				
843RR00A	F150 RKL 2WD	M(RE)	4500		F85F-ALA		
843RR00N	F150 SKS 2WD	M(RE)	4500				
843RR00N	F150 SKL 2WD	M(RE)	4750				
843SR00N	F150 SKS 2WD	M(RE)	4500		F85F-AMA		
843SR00N	F150 SKL 2WD	M(RE)	4750				
843RR00A	F150 SKS 2WD	M(RE)	4500		F85F-ALA		
843RR00A	F150 SKL 2WD	M(RE)	4750				
843SR00A	F150 SKS 2WD	M(RE)	4500		F85F-AMA		
843SR00A	F150 SKL 2WD	M(RE)	4750				
843RR00N	F150 RKS 4WD	M(RE)	4750		F85F-ALA		F65A-BH, AE
843RR00N	F150 RKL 4WD	M(RE)	4750				
843SR00N	F150 RKS 4WD	M(RE)	4750		F85F-AMA		
843SR00N	F150 RKL 4WD	M(RE)	4750				
843RR00N	F150 RKS 4WD	M(RE)	4750		F85F-ALA		
843RR00N	F150 RKL 4WD	M(RE)	4750				
843SR00N	F150 RKS 4WD	M(RE)	4750		F85F-AMA		
843SR00N	F150 RKL 4WD	M(RE)	4750				

\* See page 20.09.17.02-3 for DPA values.

Engine Family: WT4.2AAA

20.09.17.02 - 2

Issue Date: JUN 14 1997  
Revised:

EO # A-10-775

1998 SUPPLEMENTAL DATA SHEET

1998 TRUCK DPA CHART

VEHICLE LINE	ETW	< --- >		NON - AC		--- >		--- >		A C		Ambient Dyno Coefficients			Truck Force Coefficients	
		CDT	% = LVW/ALVW (BOTH)	CODE	DPA	TRUMP (HP)	TRUMP (HP)	CDT	CODE	DPA	A	B	C	FO	F2	
F-150 4x2 (LD) (PN98)	4260	14.28	(R)	(R)	13.2	18.37	13.40	(R)	14.5	23.87	-0.3134	0.04093	38.10	0.03975		
MANUAL TRANS	4500	14.86	(R)	(R)	13.2	18.54	14.03	(R)	14.5	23.87	-0.3134	0.04093	38.10	0.03975		
	4750	15.60	(R)	(R)	13.2	18.77	14.67	(R)	14.5	22.38	-0.2266	0.03926	36.80	0.03931		
	5000	16.27	(R)	(R)	13.2	18.84	15.30	(R)	14.5	27.38	-0.2437	0.04021	41.10	0.04009		
	5260	16.95	(R)	(R)	13.2	19.08	15.94	(R)	14.5	27.37	-0.2009	0.03981	43.20	0.03986		
F-150 4x2 (LD) (PN98)	4260	13.95	(A)	(A)	13.3	18.78	13.24	(A)	14.6				41.10	0.04158		
AUTO TRANS (4R70W-DUC)	4500	14.57	(A)	(A)	13.3	19.04	13.76	(A)	14.6				43.40	0.04049		
P235/70R16 TIRE	4750	15.20	(A)	(A)	13.3	19.26	14.29	(A)	14.6				43.50	0.04212		
	5000	15.83	(A)	(A)	13.3	19.47	14.81	(A)	14.6				47.50	0.04112		
	5250	16.45	(A)	(A)	13.3	19.67	15.33	(A)	14.6				48.80	0.03856		
	5500	17.08	(A)	(A)	13.3	19.85	15.85	(A)	14.6				51.80	0.03903		
F-150 4x2 (LD) (PN98)	4500	14.27	(R)	(R)	13.3	19.44	13.41	(R)	14.6							
AUTO TRANS (4R70W-DUC)	4750	15.02	(R)	(R)	13.3	19.49	14.11	(R)	14.6							
P255/70R16 TIRE	5000	15.80	(R)	(R)	13.3	19.51	14.76	(R)	14.6							
	5500	17.29	(R)	(R)	13.3	19.61	16.04	(R)	14.6							
F-150 4x2 (LD) (PN98)	4260	13.95	(R)	(R)	12.9	18.78	13.24	(R)	14.2				41.10	0.04158		
AUTO TRANS (4R70W-DUA)	4500	14.57	(R)	(R)	12.9	19.04	13.76	(R)	14.2				43.40	0.04049		
P235/70R16 TIRE	4750	15.20	(R)	(R)	12.9	19.26	14.29	(R)	14.2				43.50	0.04212		
	5000	15.83	(R)	(R)	12.9	19.47	14.81	(R)	14.2				47.50	0.04112		
	5250	16.45	(R)	(R)	12.9	19.67	15.33	(R)	14.2				49.80	0.03856		
	5500	17.08	(R)	(R)	12.9	19.85	15.85	(R)	14.2				51.80	0.03903		
F-150 4x2 (LD) (PN98)	4260	13.77	(R)	(R)	13.4	19.03	13.00	(R)	14.7				42.02	0.04005		
AUTO TRANS (4R70W-DUA)	4500	14.54	(R)	(R)	13.4	19.08	13.69	(R)	14.7				42.02	0.04065		
P255/70R16 A/B TIRE	4750	15.30	(R)	(R)	13.4	19.14	14.39	(R)	14.7				43.23	0.04084		
	5000	16.07	(R)	(R)	13.4	19.18	15.08	(R)	14.7				48.28	0.03754		
	5250	16.83	(R)	(R)	13.4	19.23	15.78	(R)	14.7				48.28	0.03754		
	5500	17.60	(R)	(R)	13.4	19.26	16.47	(R)	14.7				49.45	0.03885		

Engine Family: WT4.2AAA

20.09.17.02 - 3

Issue Date: JUN 14 1997

Revised:

A. C. D'Ambrosi  
Certification Engineering - VEE  
12/18/96

(C) Certification point, (R) Regressed point,  
(A) Adjusted, (CB) Cookbook, (P) Projection  
97DPATRK.xls

EO # A-10-775

1998 SUPPLEMENTAL DATA SHEET

1998 TRUCK OPA CHART

VEHICLE LINE	ETW	< --- >		NON - AC		--- >		A/C		--- >		Ambient Dyno Coefficients			Truck Force Coefficients		
		CDT	CODE	DPA	TRUMP (HP)	CDT	CODE	DPA	TRUMP (HP)	A	B	C	FO	FZ			
% - LVM/ALVW (BOTH) # - ALVW																	
F-150 4x2 (LD) (PN98)	4250	13.92	(R)	13.3	18.62	13.44	(R)	14.6	19.48	29.76	-0.6888	0.04555	41.23	0.04090			
AUTO TRANS (4R70W/DUA)	4500	14.57	(R)	13.3	19.04	13.92	(R)	14.6	19.83	29.76	-0.6888	0.04555	41.23	0.04090			
P255/70R16 A/T TIRE	4750	15.21	(R)	13.3	19.25	14.40	(R)	14.6	20.33	35.86	-0.8937	0.04767	43.44	0.04085			
	5000	15.86	(R)	13.3	19.43	14.88	(R)	14.6	20.71	43.32	-1.0092	0.04730	47.51	0.03954			
	5250	16.51	(R)	13.3	19.60	15.30	(R)	14.6	21.07	43.32	-1.0092	0.04730	47.51	0.03954			
	5500	17.15	(R)	13.3	19.77	15.84	(R)	14.6	21.40	42.05	-0.7868	0.04499	50.76	0.03960			
F-150 4x2 (LD) (PN98)	4500	14.20	(R)	14.2	19.53	13.17	(R)	15.6	21.06	34.03	-0.7428	0.04679	48.16	0.04070			
AUTO TRANS (E40D)	4750	14.91	(R)	14.2	19.64	13.89	(R)	15.6	21.08	33.23	-0.7725	0.0469	45.71	0.04036			
P235/70R16 TIRE	5000	15.62	(R)	14.2	19.73	14.60	(R)	15.6	21.11	37.88	-0.7424	0.04614	50.90	0.03975			
	5250	16.33	(R)	14.2	19.82	15.31	(R)	15.6	21.14	37.88	-0.7424	0.04614	50.90	0.03975			
	5500	17.04	(R)	14.2	19.90	16.02	(R)	15.6	21.16	39.05	-0.6925	0.04398	52.99	0.03855			
F-150 4x2 (LD) (PN98)	4500	13.94	(R)	14.8	19.80	13.13	(R)	16.2	21.13	33.67	-0.7408	0.04764	47.11	0.04156			
AUTO TRANS (E40D)	4750	14.63	(R)	14.8	20.01	13.74	(R)	16.2	21.31	34.83	-0.6974	0.04548	49.26	0.03995			
P255/70R16 TIRE	5000	15.33	(R)	14.8	20.11	14.34	(R)	16.2	21.48	38.27	-0.6751	0.04506	53.11	0.03983			
	5250	16.02	(R)	14.8	20.20	14.94	(R)	16.2	21.66	38.27	-0.6751	0.04506	53.11	0.03983			
	5500	16.71	(R)	14.8	20.28	15.54	(R)	16.2	21.82	39.82	-0.7001	0.04438	55.41	0.03896			
F-150 4x2 (LD) (PN98) - CANADA ONLY	4250	12.56	(R)	14.9	20.86	11.86	(R)	16.3	22.09								
AUTO TRANS (E40D)	4500	13.12	(R)	14.9	21.14	12.37	(R)	16.3	22.42								
LT245/75R16 A/S & A/T TIRE	4750	13.67	(R)	14.9	21.42	12.87	(R)	16.3	22.75								
	5000	14.23	(R)	14.9	21.66	13.38	(R)	16.3	23.04								
	5250	14.78	(R)	14.9	21.90	13.87	(R)	16.3	23.33								
	5500	15.34	(R)	14.9	22.10	14.37	(R)	16.3	23.59								
F-150 4x4 (LD) (PN98)	4750	13.13	(R)	16.0	22.30	12.44	(R)	17.4	23.54				49.72	0.04705			
MANUAL TRANS	5000	13.76	(R)	16.0	22.40	12.99	(R)	17.4	23.73				50.93	0.04744			
	5250	14.40	(R)	16.0	22.47	13.54	(R)	17.4	23.90				52.04	0.04709			
	5500	15.04	(R)	16.0	22.54	14.08	(R)	17.4	24.06				54.97	0.04569			
F-150 4x4 (LD) (PN98)	4750	13.21	(R)	16.0	22.16	12.48	(R)	17.4	23.46				53.53	0.04598			
AUTO TRANS (4R70W)	5000	13.78	(R)	16.0	22.35	13.05	(R)	17.4	23.62				53.53	0.04598			
P255/70R16 TIRE	5250	14.37	(R)	16.0	22.52	13.62	(R)	17.4	23.76				54.55	0.04589			
	5500	14.95	(R)	16.0	22.68	14.19	(R)	17.4	23.89				57.71	0.04529			
F-150 4x4 (LD) (PN98)	4750	13.88	(A)	15.6	21.10	13.14	(A)	17.0	22.28				53.31	0.04381			
AUTO TRANS (4R70W)	5000	14.19	(A)	15.6	21.72	13.41	(A)	17.0	22.98				53.31	0.04381			
P255/70R16 TIRE A/S	5250	14.49	(A)	15.6	22.33	13.67	(A)	17.0	23.67				54.05	0.04633			
	5500	14.80	(A)	15.6	22.81	13.94	(A)	17.0	24.32				58.28	0.04620			

Engine Family: WT4.2AAA

20.09.17.02 - 4

Issue Date: JUN 14 1997  
 Revised:

A. C. D'Ambrosi  
 Certification Engineering - VEE  
 12/18/96

(C) Certification point, (R) Regressed point,  
 (A) Adjusted, (CB) Cookbook, (P) Projection  
 97DPATRK.xls

1998 SUPPLEMENTAL DATA SHEET

EO # A-10-775

1998 TRUCK DPA CHART

VEHICLE LINE	ETW	< ---		NON - AC		TRUMP (HP)		A I C		Ambient Dyno Coefficients			Track Force Coefficients	
		CDT	% - LVW/ALVW (BOTH)	DPA	TRUMP (HP)	CDT	CODE	DPA	TRUMP (HP)	A (LBS)	B (LBS/(MPH))	C (LBS/(MPH) <sup>2</sup> )	F0 (LBS)	F2 (LBS/(MPH) <sup>2</sup> )
F-150 4x4 (LD)	4750	13.11	(A)	16.1	22.33	12.38	(A)	17.5	23.05	43.55	-0.8045	0.05101	55.91	0.04648
(PN86)	5000	13.50	(A)	16.1	22.83	12.74	(A)	17.5	24.19	43.55	-0.8045	0.05101	55.91	0.04648
AUTO TRANS (4T0M)	5250	13.89	(A)	16.1	23.30	13.10	(A)	17.5	24.70	42.69	-0.8783	0.05029	57.61	0.04712
P255/70R16 TIRE A/T	5500	14.27	(A)	16.1	23.75	13.48	(A)	17.5	25.19	47.20	-0.7962	0.05151	61.27	0.04704
P265/70R17 TIRE A/T														
F-150 4x4 (LD)	5000	13.83	(R)	16.0	22.61	12.84	(R)	17.4	24.00	40.43	-1.0481	0.05003	61.99	0.04315
(PN86)	5250	14.04	(R)	16.0	23.05	13.25	(R)	17.4	24.41	47.56	-1.0689	0.05449	65.24	0.04382
AUTO TRANS (E400)	5500	14.44	(R)	16.0	23.48	13.66	(R)	17.4	24.78	49.06	-0.9602	0.05295	69.62	0.04311
P235/70R16 TIRE														
F-150 4x4 (LD)	5000	13.10	(R)	15.5	23.53	12.48	(R)	16.9	24.70	44.97	-1.0579	0.05535	65.09	0.04439
(PN86)	5250	13.76	(R)	15.5	23.52	12.98	(R)	16.9	24.93	43.97	-0.9633	0.05471	66.34	0.04517
AUTO TRANS (E400)	5500	14.42	(R)	15.5	23.51	13.48	(R)	16.9	25.15	39.91	-0.8802	0.04856	69.30	0.04288
P265/70R16 TIRE A/S														
F-150 4x4 (LD)	5000	13.05	(R)	16.2	23.62	12.31	(R)	17.6	25.04	47.86	-1.1564	0.05716	64.74	0.04552
(PN86)	5250	13.89	(R)	16.2	23.81	12.84	(R)	17.6	25.20	50.72	-1.1228	0.05519	68.79	0.04367
AUTO TRANS (E400)	5500	14.12	(R)	16.2	24.01	13.36	(R)	17.6	25.38	52.88	-1.0873	0.05462	70.67	0.04427
P255/70R16 TIRE A/T														
F-150 4x4 (LD)	5000	13.02	(R)	15.2	23.67	12.08	(R)	16.6	25.51	34.78	-0.7736	0.05436	61.79	0.04642
(PN86) - CANADA ONLY	5250	13.55	(R)	15.2	23.88	12.80	(R)	16.6	25.28	40.39	-0.9199	0.05379	65.51	0.04609
AUTO TRANS (E400)	5500	14.08	(R)	15.2	24.08	13.52	(R)	16.6	25.08	43.00	-0.8488	0.05320	68.95	0.04479
P265/70R17 TIRE A/T														
F-150 4x4 (LD)	4750	12.92	(R)	16.5	23.20	11.94	(R)	18.0	24.52					
(PN86)	5000	13.05	(R)	16.5	23.62	12.40	(R)	18.0	24.86					
AUTO TRANS (E400)	5250	13.53	(R)	16.5	23.92	12.86	(R)	18.0	25.16					
LT245/75R16 A/S & A/T TIRE	5500	13.88	(R)	16.5	24.25	13.32	(R)	18.0	25.45					

(C) Certification point, (R) Regressed point,  
 (A) Adjusted, (CB) Cookbook, (P) Projection  
 97DPATRK.xls

Engine Family: WT4.2AAA

Issue Date: JUN 14 1997  
 Revised:

20.09.17.02 - 5