

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high altitude requirements and highway emission standards 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 Label Specifications" (Title 13, California Code of Regulations, Section 1965) for the aforementioned model year.

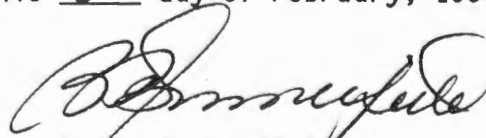
BE IT FURTHER RESOLVED: That the vehicle models listed also comply with the requirements of the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

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 (California Health and Safety Code Section 43205).

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 6th day of February, 1991.



R. B. Summerfield
Assistant Division Chief
Mobile Source Division

(FOR CARB USE ONLY)

16.03.00.00

EXECUTIVE ORDER INFORMATION

ENGINE FAMILY..... N2G3.8W8JAW9

EVAPORATIVE FAMILY..... NBO-2C

CARLINES TO BE COVERED:

CARLINE NAME	CARLINE CODE
CENTURY	08020
REGAL	08022
CENTURY WAGON	08025
LESABRE	08030
PARK AVENUE	08040
RIVIERA	08045
REATA	08050
SOMERSET/SKYLARK	08055
ACHIEVA	29010
CUTLASS CIERA	29015
CUTLASS CRUISER	29020
DELTA 88 ROYALE	29025
NINETY-EIGHT REGENCY	29035
TORONADO	29040
GRAND AM	33025
* BONNEVILLE	33045

ISSUED: 10-10-90
(ML-NP047)

16-N2G3.8W8JAW9-2

AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
GASOLINE-FUELED PASSENGER CARS

VEHICLE MODELS: 1 J C 3 7 (EXAMPLE)

Digit 1 - Selling Division

- 1 - Chevrolet
- 2 - Pontiac
- 3 - Oldsmobile
- 4 - Buick
- 6 - Cadillac
- 8 - Saturn

Digit 2 - Body Designation

- A - 6000, Cutlass Ciera, Cutlass Cruiser, Century
- B - Caprice, Custom Cruiser, Roadmaster Wagon, Coachbuilder Wagon, Roadmaster
- C - Ninety-Eight, Touring, Park Avenue, DeVille, Fleetwood, Commercial Chassis
- D - Brougham
- E - Toronado, Riviera, Eldorado, Reatta, Trofeo
- F - Camaro, Firebird, Trans Am
- H - Bonneville, Eighty-Eight, LeSabre
- J - Cavalier, Sunbird
- K - Seville
- L - Corsica, Beretta
- N - Grand Am, Achieva, Skylark
- T - Lemans
- V - Allante
- W - Grand Prix, Regal, Cutlass Supreme, Lumina
- Y - Corvette
- Z - Saturn Coupe/Sedan

Digit 3 - Trim Level

B, C, D, E, F, G, H, J, K, M, N, L, P, R, S, T, U, V, W, X, Y, Z

Digits 4 & 5 - Body Style

- | | |
|----------------------------|----------------------------|
| 07 - 2Dr Sport Coupe | 57 - 2Dr Hardtop Coupe |
| 08 - 2Dr Hatchback Coupe | 67 - 2Dr Convertible Coupe |
| 19 - 4Dr Sedan | 68 - 4Dr Hatchback Sedan |
| 27 - 2Dr (Notchback Coupe) | 69 - 4Dr (Notchback) Sedan |
| 35 - 4Dr Station Wagon | 87 - 2Dr Hatchback Coupe |
| 37 - 2Dr Hardtop Coupe | 90 - Commercial Chassis |
| 47 - 2Dr Hardtop Coupe | 97 - 2Dr Hardtop Coupe |

ISSUED: 11-11-90
(ML-NP047)

REVISED:

17-N2G3.8W8JAW9-1
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N2G3.8W8JAW8

PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V6 LITER (CID): 3.3 (201) EVAP FAMILY: NBO-2C

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, MPI

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
11	3AJ37 4AH37 3AJ69 3AL69 4AG69 4AH69 4AL69 3AM69 3AJ35 3AM35 4AH35 4AL35	A4	3375 3500	16156164 (AUYU)	NA	25127732
11A				16154014 (AUYW)		
11B				16168204 (AYZJ)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR001, NR005, NR009, NR024, NR047

17-N2G3.8W8JAW9-2
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N2G3.8W8JAW8

PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V6 LITER (CID): 3.3 (201) EVAP FAMILY: NBO-2C

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, MPI

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
12	3AJ37 4AH37 3AJ69 3AL69 4AG69 4AH69 4AL69 3AM69 3AJ35 3AM35 4AH35 4AL35	A3	3375 3500	16139814 (AUYS)	NA	25127732
12A				16153984 (AUYS)		
12B				16168184 (AYZF)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR001, NR005, NR009, NR024, NR047

17-N2G3.8W8JAW9-3
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION ENGINE FAMILY: N2G3.8W8JAW8
 PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS
 ENGINE CONFIG: V6 LITER (CID): 3.3 (201) EVAP FAMILY: NBO-2C
 EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, MPI
 ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___
 CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
13	2NE37 2NW37 3NF37 3NL37 4NJ37 4NM37 2NE69 3NL69 4NJ69 4NM69 3NF69 2NW69	A3	3250	DK109332/R109332	NA	25127555, 25127259,
13A				16153974 (AUJR)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR005, NR009, NR024, NR079, NR083

17-N2G3.8W8JAW9-4
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N2G3.8W8JAW8

PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V6 LITER (CID): 3.8 (231) EVAP FAMILY: NBO-2C

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, SMPI

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
15	3CX69 3CW69 4CW69 2HX69 3HN69 3HY69 4HP69 4HR69	A4	3875 3750	16160004 (AXDJ)	NA	25128981
15A				16154114 (AUZJ) DK109232 (R209232) 16154094 (AUZF)		
15B				16169564 (AZKK) 16169874 (AZLD) 16168164 (AYZC)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR009, NR047, NR057

17-N2G3.8W8JAW9-5
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N2G3.8W8JAW8

PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V6 LITER (CID): 3.8 (231) EVAP FAMILY: NBO-2C

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, SMPI

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
16	3CV69 2HZ69 3CX69 3CW69 4CW69 2HX69 3HN69 3HY69 4HP69 4HR69	A4	4000 3875 3750	16160024 (AXDL)	NA	25128981
16A				16159384 (AXBC) DK109234 (R209234) 16159364 (AXBA)		
16B				16169584 (AZKM) 16169604 (AZKP)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR009, NR047

17-N2G3.8W8JAW9-6
(1992)

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

MANUFACTURER: GENERAL MOTORS CORPORATION

ENGINE FAMILY: N2G3.8W8JAW8

PASSENGER CARS X LIGHT DUTY TRUCKS___ MEDIUM DUTY VEHICLES___ FUEL TYPE: GAS

ENGINE CONFIG: V6 LITER (CID): 3.8 (231) EVAP FAMILY: NBO-2C

EMISSION CONTROL SYSTEM & SPECIAL FEATURES: TWC, O2S, SMPI

ENGINE: FRONT X MID___ REAR___ DRIVE: FWD X RWD___ 4WD-FT___ 4WD-PT___

CERTIFICATION STANDARDS: 0.4 NOx DPA AND RLHP: SEE ATTACHMENT I

ENG CODE	VEH MODELS (SEE PAGE 1)	TRANS TYPE: A-AUTO M-MAN	EQUIV TEST WEIGHT	IGN SYSTEM (PCME/PROM) PART NO.	EGR SYSTEM PART NO.	CATALYST PART NO.
17	3EV57 3EZ57 4EZ57	A4	3875	16156974 (AWSK)	NA	25128981
17A				16154044 (AUYZ)		
17B				16167724 (AYWF)		
18	4EC67 4EC97		4000 3750	16156714 (AWRF)		
18A				16165374 (AYKF)		
19	4WB19 4WD19 4WF19 4WB57 4WD57 4WF57		3625	16160054 (AXDP)		24500083
19A				16163234 (AXYK)		
19B				16169644 (AZKU)		

ISSUED: 11-11-90
(ML-NP047)

REVISED: ML-NR009, NR047

17-N2G3.8W8JAW9-7
(1992)

ATTACHMENT I

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	Time	.with..AC. Coast Dyno Hp	Time	Tire TPC No.	CD, CA or FA
***** C BODY (FWD) *****								
OLDSMOBILE NINETY-EIGHT REGENCY SEDAN (3CX69)								
OLDSMOBILE NINETY-EIGHT REGENCY ELITE SEDAN (3CW69)								
w/auto trans & MIC P205/70R15 ALS	4000 ONLY	12.74	6.3	19.31	6.9	18.34	1072MS	CA
w/auto trans & MIC P205/70R15 ALS	0-3875	12.61	6.3	18.99	6.9	17.96	1072MS	CA
w/auto trans & GDY P225/60R16 AL2	0-4000	13.22	5.1	18.60	5.6	17.91	1089MS	CA
OLDSMOBILE NINETY-EIGHT TOURING SEDAN (3CV69)								
w/auto trans & GDY P225/60R16 AL2	0-4000	13.22	5.1	18.60	5.6	17.91	1089MS	CA
BUICK PARK AVENUE SEDAN (4CW69)								
w/auto trans & MIC P205/70R15 ALS	4000 ONLY	12.74	6.3	19.31	6.9	18.34	1072MS	CA
w/auto trans & MIC P205/70R15 ALS	0-3875	12.61	6.3	18.99	6.9	17.96	1072MS	CA
w/auto trans & GDY P215/60R16 AL2	4000 ONLY	14.19	6.0	17.33	6.6	16.63	1088MS	CA
w/auto trans & GDY P215/60R16 AL2	0-3875	14.02	6.0	17.00	6.6	16.30	1088MS	CA

ISSUED: 11-06-90
(ML-NP063)

REVISED:

08.13.02.00- 2
(1992)

TEST HORSEPOWER VALUES
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Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	.with..AC. Coast Dyno Hp	Tire TPC No.	CD, or CA FA
***** H BODY (FWD) *****						
PONTIAC BONNEVILLE SE SEDAN (2HX69)						
w/auto trans & GDY P215/65R15 AL2	0-3750	13.31	4.8 17.37	5.3 16.77	1083MS	CA
w/auto trans & GDY P225/60R16 AL2	0-3750	13.32	5.9 17.35	6.5 16.60	1089MS	CA
PONTIAC BONNEVILLE SSE SEDAN (2HZ69)						
w/auto trans & GDY P225/60R16 AL2	0-3875	13.20	5.7 18.08	6.3 17.35	1089MS	CA
OLDSMOBILE DELTA 88 ROYALE SEDAN (3HN69) OLDSMOBILE DELTA 88 ROYALE BROUGHAM SEDAN (3HY69)						
w/auto trans & GEN P205/70R15 ALS	0-3750	12.25	5.3 18.87	5.9 18.07	1072MS	CA
w/auto trans & GDY P205/70R15 ALS	0-3750	12.68	6.0 18.23	6.6 17.41	1072MS	CA
w/auto trans & GDY P225/60R16 AL2	0-3750	12.92	5.5 17.88	6.1 17.18	1089MS	CA
BUICK LESABRE CUSTOM SEDAN (4HP69) BUICK LESABRE CUSTOM LIMITED SEDAN (4HR69)						
w/auto trans & GEN P205/70R15 ALS	0-3750	12.46	5.7 18.55	6.2 17.75	1072MS	CA
w/auto trans & GDY P205/70R15 ALS	0-3750	12.89	6.2 17.93	6.8 17.11	1072MS	CA
w/auto trans & GDY P215/60R16 AL2	0-3750	13.97	5.2 16.55	5.7 15.96	1088MS	CA

NOTES:

- CD - ACTUAL COASTDOWN METHOD RESULTS
- CA - CALCULATED BASED ON COASTDOWN METHOD RESULTS
- FA - FRONTAL AREA METHOD RESULTS
- TIRE TPC NO. - TIRE PERFORMANCE CRITERIA NUMBER MOLDED ONTO TIRE SIDEWALL
- TIRE SUPPLIERS - BFG-B.F. GOODRICH, GEN-GENERAL, GDY-GOODYEAR, MIC-MICHELIN & UNI-UNIROYAL

ISSUED: 11-06-90 REVISED:
(ML-NP063)

08.13.02.00- 3
(1992)

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	Time	.with..AC Coast Dyno Hp	Time	CD, CA or FA
***** A BODY (FWD & AWD) *****							
PONTIAC 6000 STE (2AJ69 w/RPO F73) - ALL WHEEL DRIVE							
OLDSMOBILE CIERA SL (3AM69 w/RPO F73) - ALL WHEEL DRIVE							
w/P195/70R15 AL3	0-3625	14.62	7.2	15.24	7.9	14.52	CA
PONTIAC 6000 (2AF69,2AJ69 w/o RPO F73) - FWD							
OLDSMOBILE CUTLASS CIERA (3A_37,3A_69) - FWD							
BUICK CENTURY (4A_37,4A_69) - FWD							
w/auto trans & (P185&P195)/75R14	3375-3500	11.23	6.2	19.24	6.8	18.24	CA
w/auto trans & (P185&P195)/75R14	0-3250	11.04	6.2	18.19	6.8	17.22	CA
w/man. trans & (P185&P195)/75R14	3375-3500	10.73	6.2	20.13	6.8	19.04	CA
w/man. trans & (P185&P195)/75R14	0-3250	10.54	6.2	19.05	6.8	18.00	CA
w/auto trans & P195/70R14 ALS	3375-3500	11.73	6.1	18.42	6.7	17.51	CA
w/auto trans & P195/70R14 ALS	0-3250	11.52	6.1	17.44	6.7	16.56	CA
w/man. trans & P195/70R14 ALS	3375-3500	11.23	6.1	19.24	6.7	18.24	CA
w/man. trans & P195/70R14 ALS	0-3250	11.02	6.1	18.23	6.7	17.27	CA
w/auto trans & P195/70R14 AL2	3375-3500	11.80	5.4	18.23	6.0	17.43	CA
w/auto trans & P195/70R14 AL2	0-3250	11.39	5.4	17.55	6.0	16.75	CA
w/man. trans & P195/70R14 AL2	3375-3500	11.30	5.4	19.04	6.0	18.16	CA
w/man. trans & P195/70R14 AL2	0-3250	10.89	5.4	18.36	6.0	17.48	CA
w/auto trans & P195/70R14 AL3	3375-3500	12.66	4.9	17.06	5.4	16.42	CA
w/auto trans & P195/70R14 AL3	0-3250	12.41	4.9	16.19	5.4	15.56	CA
w/man. trans & P195/70R14 AL3	3375-3500	12.16	4.9	17.77	5.4	17.07	CA
w/man. trans & P195/70R14 AL3	0-3250	11.91	4.9	16.87	5.4	16.19	CA
w/auto trans & P215/60R14 AL3	3375-3500	12.66	4.9	17.06	5.4	16.42	CA
w/auto trans & P215/60R14 AL3	0-3250	12.41	4.9	16.19	5.4	15.56	CA
w/man. trans & P215/60R14 AL3	3375-3500	12.16	4.9	17.77	5.4	17.07	CA
w/man. trans & P215/60R14 AL3	0-3250	11.91	4.9	16.87	5.4	16.19	CA
w/auto trans & P195/70R15 AL3	3375-3500	12.37	5.2	17.46	5.7	16.76	CA
w/auto trans & P195/70R15 AL3	0-3250	12.13	5.2	16.56	5.7	15.87	CA
w/man. trans & P195/70R15 AL3	3375-3500	11.87	5.2	18.20	5.7	17.44	CA
w/man. trans & P195/70R15 AL3	0-3250	11.63	5.2	17.27	5.7	16.52	CA

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REV. NO.: 001
002

08.13.02.00- 2
(1991)

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	without.AC Coast Time	.with..AC. Coast Dyno Hp	.with..AC. Coast Time	CD, CA or FA
***** A BODY (FWD & AWD) (continued) *****							
CHEVROLET CELEBRITY WAGON (1AW35) with RPO C51 (rear air deflector)							
PONTIAC 6000 WAGON (2A_35) with RPO C51 (rear air deflector)							
OLDSMOBILE CUTLASS CRUISER (3A_35) with RPO C51 (rear air deflector)							
BUICK CENTURY WAGON (4A_35) with RPO C51 (rear air deflector)							
w/auto trans & (P185&P195)/75R14	3375-3500	12.53	7.5	17.24	8.3	16.26	CA
w/auto trans & (P185&P195)/75R14	0-3250	12.30	7.5	16.33	8.3	15.40	CA
w/man. trans & (P185&P195)/75R14	3375-3500	12.03	7.5	17.96	8.3	16.90	CA
w/man. trans & (P185&P195)/75R14	0-3250	11.80	7.5	17.02	8.3	16.01	CA
w/auto trans & P195/70R14 ALS	3375-3500	13.04	7.4	16.57	8.2	15.67	CA
w/auto trans & P195/70R14 ALS	0-3250	12.78	7.4	15.72	8.2	14.86	CA
w/man. trans & P195/70R14 ALS	3375-3500	12.54	7.4	17.24	8.2	16.26	CA
w/man. trans & P195/70R14 ALS	0-3250	12.28	7.4	16.36	8.2	15.43	CA
w/auto trans & P195/70R14 AL2	3375-3500	13.11	6.8	16.40	7.5	15.59	CA
w/auto trans & P195/70R14 AL2	0-3250	12.85	6.8	15.63	7.5	14.85	CA
w/man. trans & P195/70R14 AL2	3375-3500	12.61	6.8	17.13	7.5	16.25	CA
w/man. trans & P195/70R14 AL2	0-3250	12.35	6.8	16.27	7.5	15.42	CA
w/auto trans & P195/70R14 AL3	3375-3500	13.98	6.4	15.46	7.0	14.78	CA
w/auto trans & P195/70R14 AL3	0-3250	13.67	6.4	14.70	7.0	14.05	CA
w/man. trans & P195/70R14 AL3	3375-3500	13.48	6.4	16.03	7.0	15.31	CA
w/man. trans & P195/70R14 AL3	0-3250	13.17	6.4	15.26	7.0	14.56	CA
w/auto trans & P215/60R14 AL3	3375-3500	13.98	6.4	15.46	7.0	14.78	CA
w/auto trans & P215/60R14 AL3	0-3250	13.67	6.4	14.70	7.0	14.05	CA
w/man. trans & P215/60R14 AL3	3375-3500	13.48	6.4	16.03	7.0	15.31	CA
w/man. trans & P215/60R14 AL3	0-3250	13.17	6.4	15.26	7.0	14.56	CA
w/auto trans & P195/70R15 AL3	3375-3500	13.99	6.9	15.45	7.5	14.72	CA
w/auto trans & P195/70R15 AL3	0-3250	13.68	6.9	14.69	7.5	14.00	CA
w/man. trans & P195/70R15 AL3	3375-3500	13.49	6.9	16.02	7.5	15.24	CA
w/man. trans & P195/70R15 AL3	0-3250	13.18	6.9	15.25	7.5	14.50	CA

REVISED: 14NOV89

REV. NO.: 001
002

08.13.02.00- 3
(1991)

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	Time	.with..AC. Coast Dyno Hp	Time	CD, CA or FA
***** A BODY (FWD & AWD) (continued) *****							
CHEVROLET CELEBRITY WAGON (1AW35) without RPO C51 (rear air deflector)							
PONTIAC 6000 WAGON (2A_35) without RPO C51 (rear air deflector)							
OLDSMOBILE CUTLASS CRUISER (3A_35) without RPO C51 (rear air deflector)							
BUICK CENTURY WAGON (4A_35) without RPO C51 (rear air deflector)							
w/auto trans & (P185&P195)/75R14	3375-3500	11.82	6.8	18.29	7.5	17.29	CA
w/auto trans & (P185&P195)/75R14	0-3250	11.59	6.8	17.34	7.5	16.39	CA
w/man. trans & (P185&P195)/75R14	3375-3500	11.32	6.8	19.10	7.5	18.01	CA
w/man. trans & (P185&P195)/75R14	0-3250	11.09	6.8	18.12	7.5	17.08	CA
w/auto trans & P195/70R14 ALS	3375-3500	12.32	6.7	17.54	7.4	16.62	CA
w/auto trans & P195/70R14 ALS	0-3250	12.06	6.7	16.66	7.4	15.78	CA
w/man. trans & P195/70R14 ALS	3375-3500	11.82	6.7	18.28	7.4	17.29	CA
w/man. trans & P195/70R14 ALS	0-3250	11.56	6.7	17.38	7.4	16.42	CA
w/auto trans & P195/70R14 AL2	3375-3500	12.40	6.1	17.43	6.7	16.61	CA
w/auto trans & P195/70R14 AL2	0-3250	12.13	6.1	16.56	6.7	15.77	CA
w/man. trans & P195/70R14 AL2	3375-3500	11.90	6.1	18.17	6.7	17.28	CA
w/man. trans & P195/70R14 AL2	0-3250	11.63	6.1	17.27	6.7	16.41	CA
w/auto trans & P195/70R14 AL3	3375-3500	13.26	5.6	16.29	6.1	15.63	CA
w/auto trans & P195/70R14 AL3	0-3250	12.95	5.6	15.51	6.1	14.87	CA
w/man. trans & P195/70R14 AL3	3375-3500	12.76	5.6	16.93	6.1	16.21	CA
w/man. trans & P195/70R14 AL3	0-3250	12.45	5.6	16.14	6.1	15.45	CA
w/auto trans & P215/60R14 AL3	3375-3500	13.26	5.6	16.29	6.1	15.63	CA
w/auto trans & P215/60R14 AL3	0-3250	12.95	5.6	15.51	6.1	14.87	CA
w/man. trans & P215/60R14 AL3	3375-3500	12.76	5.6	16.93	6.1	16.21	CA
w/man. trans & P215/60R14 AL3	0-3250	12.45	5.6	16.14	6.1	15.45	CA
w/auto trans & P195/70R15 AL3	3375-3500	13.27	6.1	16.28	6.8	15.56	CA
w/auto trans & P195/70R15 AL3	0-3250	12.96	6.1	15.51	6.8	14.81	CA
w/man. trans & P195/70R15 AL3	3375-3500	12.77	6.1	16.92	6.8	16.14	CA
w/man. trans & P195/70R15 AL3	0-3250	12.46	6.1	16.13	6.8	15.38	CA

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002

08.13.02.00- 4
(1991)

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Hp	Time	.with..AC. Coast Dyno Hp	Time	CD, CA or FA
***** N BODY (FWD) *****							
PONTIAC GRAND AM (2N_27,2N_69)							
OLDSMOBILE CUTLASS CALAIS (3N_27,3N_69)							
BUICK SKYLARK (4N_27,4N_69)							
w/man. trans & P185/80R13 ALS	3125 Only	10.29	5.8	18.80	6.3	17.87	CA
w/man. trans & P185/80R13 ALS	0-3000	10.29	5.8	17.96	6.3	17.11	CA
w/auto trans & P185/80R13 ALS	0-3125	10.79	5.8	17.93	6.3	17.08	CA
w/man. trans & P205/70R13 ALS	3125 Only	10.57	5.8	18.30	6.3	17.40	CA
w/man. trans & P205/70R13 ALS	0-3000	10.57	5.8	17.59	6.3	16.76	CA
w/auto trans & P205/70R13 ALS	0-3125	11.07	5.8	17.48	6.3	16.65	CA
w/man. trans & P185/75R14 ALS	0-3125	10.32	5.2	18.64	5.8	17.74	CA
w/auto trans & P185/75R14 ALS	0-3125	10.82	5.2	17.78	5.8	16.96	CA
w/man. trans & P195/70R14 ALS	3125 Only	10.76	5.8	18.00	6.3	17.06	CA
w/man. trans & P195/70R14 ALS	0-3000	10.76	5.8	17.27	6.3	16.42	CA
w/auto trans & P195/70R14 ALS	0-3125	11.26	5.8	17.18	6.3	16.37	CA
w/man. trans & P195/70R14 AL2	0-3125	10.90	5.6	17.62	6.1	16.78	CA
w/auto trans & P195/70R14 AL2	0-3125	11.40	5.6	16.85	6.1	16.08	CA
w/man. trans & P215/60R14 AL3	3250 Only	11.84	5.5	16.85	6.0	16.23	CA
w/man. trans & P215/60R14 AL3	0-3125	11.77	5.5	16.44	6.0	15.80	CA
w/auto trans & P215/60R14 AL3	3250 Only	12.34	5.5	16.17	6.0	15.60	CA
w/auto trans & P215/60R14 AL3	0-3125	12.27	5.5	15.77	6.0	15.18	CA
auto trans & GDY P205/55R16 AL3	3250 Only	12.52	5.8	15.94	6.4	15.24	CA
auto trans & GDY P205/55R16 AL3	3125 Only	12.49	5.8	15.37	6.4	14.69	CA
auto trans & GDY P205/55R16 AL3	0-3125	12.30	5.8	14.98	6.4	14.31	CA
man. trans & GDY P205/55R16 AL3	3250 Only	12.02	5.8	16.61	6.4	15.84	CA
man. trans & GDY P205/55R16 AL3	3125 Only	11.99	5.8	16.02	6.4	15.27	CA
man. trans & GDY P205/55R16 AL3	0-3125	11.80	5.8	15.62	6.4	14.89	CA
w/man. trans & P205/55R16 AL3	0-3250	11.66	5.2	17.11	5.7	16.39	CA
w/auto trans & P205/55R16 AL3	0-3250	12.16	5.2	16.41	5.7	15.74	CA

TEST HORSEPOWER VALUES

Body Style	Test Weight Classes	50mph Road Load Hp	without.AC Coast Dyno Down Hp Time	.with..AC. Coast Dyno Down Hp Time	CD, CA or FA
***** E BODY (FWD) *****					
BUICK RIVIERA (4EZ57)					
w/P205/70R15 ALS	0-3875	12.54	6.7 19.03	7.4 18.06	CA
w/P215/65R15 AL3	0-3875	14.16	5.6 16.86	6.1 16.22	CA
OLDSMOBILE TORONADO/TROFEO (3EZ57/3EV57)					
w/P205/70R15 ALS	0-3750	11.86	5.5 19.57	6.0 18.62	CD
w/P215/65R15 AL2	0-3875	12.42	5.2 19.21	5.7 18.44	CA
w/P215/65R15 AL3	0-3875	13.50	5.0 17.67	5.5 17.04	CA
w/P215/60R16 AL3	0-3875	13.56	4.9 17.60	5.3 16.99	CA
BUICK REATTA (4EC67) - CONVERTIBLE					
w/P215/60R16 AL2	0-3875	13.84	5.8 17.28	6.4 16.59	CA
w/P215/60R16 AL3	0-3875	13.85	5.3 17.28	5.9 16.64	CA
BUICK REATTA (4EC97)					
w/P215/60R16 AL2	0-3875	13.20	5.3 18.12	5.8 17.43	CA
w/P215/60R16 AL3	0-3875	13.32	4.8 17.96	5.3 17.33	CA
CADILLAC ELDORADO (6EL57)					
w/P205/70R15 ALS	3875 Only	11.77	6.2 20.32	6.8 19.37	CA
w/P205/70R15 ALS	0-3750	11.70	6.2 19.85	6.8 18.86	CA
w/P215/65R15 AL3	0-3875	14.49	5.7 16.46	6.2 15.84	CA
w/P215/60R16 AL3	0-3875	14.61	5.9 16.32	6.5 15.69	CA

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(1991)