TOP FLIGHT AWARD

This Certificate of Achievement is Presented to

[redacted]

For Excellence in the Restoration and Preservation of

1955 Corvette Number VE55S001499

by the

NATIONAL CORVETTE RESTORERS SOCIETY

Meet 7th Annual CajunMeet
Gonzales, Louisiana
Hosted by the Louisiana Chapter

No. 32-222 Date April 1 & 2, 2005

Chief Judge _____
John F. Maggiore, Jr.

NCRS

NCRS 1953-1955 SCORING SUMMARY

(Revised 11/2002)

Owner's Name: [redacted] 4-1-05 Membership #: _____ Date: _____

Address: _____

City: _____ Zip: _____

Area Code & Phone: 2005 Louisiana NCRS Regional

Chapter Affiliation (if any): _____

Location of Meet: _____

☐ Chapter ☐ Regional ☐ National Convention

Model Year: 1955 Complete VIN: _____ Horsepower: _____

Exterior Color: _____ Interior Color: _____ Fabric: _____

☐ Coupe ☐ Convertible

☐ Driven _____ Miles ☑ Trailered 295 Miles

Transfer to Judging Summary Sheet (Green Sheet).

Operations Section (730) possible w/bonus)	730
Interior Section (872 possible)	858
Exterior Section (1074 possible)	1041
Mechanical Section (1045 possible)	989
Chassis Section (789 possible)	770
Total RAW Score (4510 possible)	4388
Net Score (Divide Raw score by 45 figure to 1/10th do not round	97.5
Driving Points (Refer to Reference Manual) 100% is the maximum score attainable	0
* Grand Total Score	97.5

Judging Chairman Signature _____ Tab Initial VR SD

Flight Award Presented Top 94 ☑ 2nd 85 ☐ 3rd 75 ☐ None ☐

NCRS 1953-1955 Operations

Revised 11/02

Name [redacted]
VIN VE55S001499
Model Roadster Year 1955

Scoring: Deduct 20 points per line item failure. Make partial deductions for faulty or incomplete function. If no deduction, mark with a slash. Mark factory delete with n/a. PRIOR to engine start, check fire extinguisher, decal & battery disconnect switch. No repair or adjustment during judging. Run engine until # 25. Check for cold engine & choke operation prior to start.

	Score		Reason for deduction
		VIN Plate authenticity & attachment checked by Team Leader	
1.	/	Ease of start	
2.	/	Choke function	
3.	/	Fast idle speed	
4.	/	Exhaust sound, leak, smoke	
5.	/	Water, fuel, oil leak	
6.	/	Slow idle speed	
7.	/	Engine noise, vibration, blow-by	
8.	/	Windshield washers (if equipped)	
9.	/	Windshield wipers	
10.	/	Horns & contact	
11.	/	Park lights	
12.	/	Headlights, high & low beam	
13.	/	Front turn signals	
14.	/	Tail lights	
15.	/	License light(s)	
16.	/	Rear turn signal lights	
17.	/	Brake lights	
18.	/	Park brake function	
19.	/	High beam indicator & green turn arrows	
20.	/	Turn signal automatic canceling	
21.	/	Gauge operation, fuel, amp, temp, oil	
22.	/	Tachometer	
23.	/	Park brake alarm (if equipped)	
24.	/	Heater & defroster (if equipped)	
25.	/	Radio (if equipped)	
		Stop engine	

For tabulation use only

0 Deduction subtotal, page 1 of 2

Tabulator initial VR 50

NCRS 1953-1955
Operations

Revised 11/02

Name	
VIN	
Model	Year

26. ✓ Clock
27. ✓ Courtesy light(s) (if equipped)
28. ✓ Seat adjustment
29. ✓ (if equipped) Neutral safety
30. ✓ Ignition switch
31. ✓ Cigarette lighter
32. ✓ Cowl vent
33. ✓ Stowage compartment/s latch & lock (if equipped)
34. ✓ Windows & 53-55 vents
35. ✓ Doors & trunk latching & locking

COVER WINDOWS TO FACILITATE INTERIOR LIGHT CHECK

36. ✓ Dash lights & dimming; speedo, tach, gauges, lighter well, ignition well, radio

0	**Deduction subtotal Page 2**

Bonus Points

Yes	No	
✓		Fire Extinguisher
✓		Battery Disconnect
✓		NCRS Decal

Review

Judge Howard L Binder Judge Dave Ewan #117

Owner review & initial SN Team leader review & initial DJO

For tabulation use only

Tabulator initial VR 30

Page 1 subtotal	= 0	Total possible	720
Page 2 subtotal	= 0	Less deductions	0
Total deduction	0	Total	720
Bonus Add 3 points for each "yes" (10 if all "yes")			10
Transfer to Scoring Summary & Judging Summary		**Total Operations**	730

NCRS 1953-1955
Interior

Revised 11/02

Na
VI
Mc

Name [redacted]
VIN VE55S001499
Model Roadster Year 1955

Scoring: Point assignments at left of score boxes. Mark originality deductions in first column and condition deductions in second column. If no deduction, mark score box with a diagonal line. If deduction is made, note reason for deduction to right of the judged item.

Score Originality	Score Condition		Reason for deduction
1. Seats			Originality: 45 Condition: 41 Total: 86
40	38	Seats (10 per cushion)	RAT LWR CUSHING FRONT HAS BURLAP SHOWIN
5	3	Drivers seat adjustment lever	
2. Carpeting			Originality: 35 Condition: 30 Total: 65
10	10	Color	RIGHT TUNNEL MINOR IMPERFECTION
15	10	Carpet weave	
5	5	Seams, bindings, & fit	
5	5	Dimmer bezel, heel pad & carpet retaining screws	
3. Transmission & Console Area			Originality: 17 Condition: 8 Total: 25
10	5	Shifter, knob and housing	KNOB CRAZED
7	3	Boot & bezel	
4. Instrument Panel Crown Pad			Originality: 10 Condition: 10 Total: 20
7	7	Color & material	
3	3	Sewing & fit	
5. Int. Mirror & Defroster Outlets			Originality: 15 Condition: 10 Total: 25
10	7	Interior Mirror	SILVERED ON FRONT, NOT BACK
5	3	Defroster Outlets	
6. Upper & Lower Instrument Panel Paint			Originality: 20 Condition: 10 Total: 30
10	5	Upper panel color & gloss	
10	5	Lower panel color	TOO SHINY

For tabulation use only

2 + 1 = 3 Deduction subtotal, page 1 of 4 Tabulator Initial SD VR

NCRS 1953-1955
Interior

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

7. Steering Wheel, Turn Signal & Mast Originality: 18 Condition: 14 Total: 32

12	8	Steering wheel, horn ring & emblem	
3	3	Turn signal housing & lever	HOUSING SHINY
3	3	Steering column mast	TO SHINY

8. Instruments & Controls Originality: 33 Condition: 33 Total: 66

21	21	Tach, speedometer, clock & 4 gauges	
4	4	Ignition switch & lighter	
8	8	Light, wiper, choke & heater controls	

9. Radio Originality: 21 Condition: 13 Total: 34

10	6	Radio receiver & knobs	
6	4	Speaker / power supply unit	
5	3	Speaker grille	

10. Pedals & Area Under Dash Originality: 17 Condition: 16 Total: 33

3	3	Heater; defroster hoses & ducts	PAINT TOO SMOOTH, GLOSSY
3	3	Cowl vent mechanism & hood release	
3	3	Insulation	TOO MANY CUT OUTS, LFT SIDE CARPET TO FIREWALL GAP
3	3	Wiring	CONNECTORS S/B BAKELITE
5	4	Pedals & pads incl ww foot pump assembly	

11. Park Brake, Courtesy Lamp, & Door Switch Originality: 10 Condition: 6 Total: 16

5	3	Park brake, handle & alarm	
5	3	Courtesy lamp & door switches	

For tabulation use only

2 + 0 - 2 Deduction subtotal, page 2 of 4 Tabulator Initial SD WC

NCRS 1953-1955
Interior

FULL BUILD

Revised 11/02

Name
VIN
Model Year

12. Door opening, Weatherstripping — Originality: 21 — Condition: 21 — Total: 42

4	1	4		Door jambs, hinges, lock pillars DOOR JAMBS TOO SHINY
4		4		Door latches & strikers
4		4		Sill plates
6	1	6		Weatherstrip (doors & cowl gutter) "S" LOGO LOOK" GLUED ON"
3		3		Upholstered lock pillar panels TOP OF PILLAR SCRATCHED

13. Door Panels & Kick Panels — Originality: 35 — Condition: 30 — Total: 65

10	1	9		Door panel vinyl & attaching screws STITCHING ON RIGHT BUTT TOO SMALL
4	1	3		Hinged package compartment RT HINGE NON MATCHING SCREW, PAINT ON INNER DOOR
6		5		Cowl side kick panels & windlace LFT KICK PANEL S/B UNDER SILL PLATE
5		5		Painted upper door trim & inner door pulls TOO SHINY
10		8		Ashtray & escutcheons; door & side curtain releases

14. Top Cover Trim, Separator & Compartment — Originality: 15 — Condition: 15 — Total: 30

4		4		End straps
6		6		Top cover & seat separator moldings MINOR NICK SEPARATOR MOLDING RHT
5		5		Seat separator

15. Soft Top — Originality: 45 — Condition: 30 — Total: 75

9		4		Front latches
10		5		Rear latches
11		6		Bows
5		5		Spring loaded flipper
5		5		Front header seal
5		5		Rear bow seal

16. Trunk Section — Originality: 24 — Condition: 20 — Total: 44

15	3	12		Fiberglass, trunk color & paint application NO GLASS MAT SHOWING PAINT
4	1	4		Weatherstrip "S" APPEAR TO BE APPLIED WITH GLUE SHINY
5		4		Wiring & antenna

For tabulation use only

8 + 0 = 8 Deduction subtotal, page 3 of 4 Tabulator Initial SD VRJ

NCRS 1953-1955
Interior

Revised 11/02

Name	
VIN	
Model	Year

17. Hinges, Latches, Division Panel — Originality: 27 — Condition: 25 — Total: 52

10	10	Hinges & latching hardware	
8	7	Division panel & paint	WIRE CUT OUT SMALL
3	2	Screws & clips	
6	6	Desiccant box & side window storage bag	

18. Trunk Mat, Spare Cover & Bolt — Originality: 30 — Condition: 25 — Total: 55

15	15	Trunk mat	BALDWIN LOGO APPEARS APPLIED
10	6	Cover	
5	4	Bolt & label	NO GUM AROUND LABEL, TIP OF BOLT BROKEN

19. Jack, Handle & Lug Wrench — Originality: 32 — Condition: 25 — Total: 57

15	10	Jack	
12	12	Jack handle & lug wrench	TOO GLOSSY
5	3	Hold down clips	

20. Overall Cleanliness — Originality: none — Condition: 20 — Total: 20

none	20	Overall cleanliness	

Review

Judge: ALLEN TREMAIN — Judge: Gloria McKay

Owner review & initial: SM — Team Leader Initial: [illegible] — Judging Chairman Initial: [illegible]

For tabulation use only

1 + 0 - 1 — Deduction subtotal, page 4 of 4 — Tabulator Initial: SO VR

Page 1 subtotal	=	3	Tabulator initial: SO VR
Page 2 subtotal	=	2	
Page 3 subtotal	=	8	872
Page 4 subtotal	=	1	(Subtract from 872 possible) - 14
Total Deduction		14	**Total Interior** 858

NCRS 1953-1955
Exterior

Revised 11/02

Nam Name [redacted]
VIN VIN VE55S001499
Mod Model Roadster Year 1955

Scoring: Point assignments at left of score boxes. Mark originality deductions in first column and condition deductions in second column. If no deduction, mark score box with a diagonal line. If deduction is made, note reason for deduction to right of the judged item.

Score Originality	Score Condition		Reason for deduction
1. Body Color		Originality: 85	Condition: 0 Total: 85
85	None	Body color (refer to Judging Reference Manual, Section 4 #12)	
2. Body Paint		Originality: 45	Condition: 40 Total: 85
45 9	40	Body paint	orig Restored
3. Condition of Fiberglass & Component Fit		Originality: 60	Condition: 60 Total:120
60 12	60	Fiberglass & body fit	orig Restored
4. Soft Top		Originality: 40	Condition: 40 Total: 80
15 1	15	Color & material	Binding Color
10	10	Stitching & bindings	
15	15	Window, mfg. trademark & date	
5. Windshield Glass & Trim		Originality: 30	Condition: 30 Total: 60
20	20	Windshield glass, logo & date	
10	10	Windshield frame, gasket & rubber end seal	
6. Side Window & Ventilator Assembly		Originality: 25	Condition: 15 Total: 40
10	7	Plexiglas, logo & date	
8	5	Window & ventilator frame, thumbscrew, screws & vent lock	
7	3	Rubber seals	

For tabulation use only

22 + 0 = 22 Deduction subtotal, page 1 of 4 Tabulator Initial SD VR

NCRS 1953-1955
Exterior

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

7. Cowl & Wipers Originality: 20 Condition: 20 Total: 40

5	5	Cowl vent, screen & gasket	
8	8	Wiper bezels, gaskets & arms	
4	4	Wiper blades	
3	3	Washer nozzles & gaskets	

8. Front, Rear & Side Emblems Originality: 20 Condition: 15 Total: 35

14	9	Front & rear Corvette emblems	
3	3	Script side fender nameplates	
3	3	Gold "V" on V-8 models (full credit if non-V-8)	

9. Fuel Filler Area & Gas Cap Originality: 10 Condition: 10 Total: 20

3	3	Filler area paint	
3	3	Rubber items, screws & clips	NO PAINT ON BUMPERS
4	4	Gas cap	

10. Grille Assembly & Radiator Frontal Area Originality: 30 Condition: 30 Total: 60

7	7	Grille frame	
5	5	Center bar	
13	13	Teeth	FLAT 14 TEETH
2	2	Blackout	
3	3	Horns	

11. Front Bumpers, License Carrier & Brackets Originality: 25 Condition: 25 Total: 50

11	11	Horizontal & vertical fender bumpers & bullets	
9	9	Vertical bumper guards	
2	2	License plate bar	
3	3	Vertical bumper guard support brackets	

For tabulation use only

7 + 0 - 7 Deduction subtotal, page 2 of 4 Tabulator Initial 30 WC

NCRS 1953-1955
Exterior

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

12. Headlight Assemblies Originality: 18 Condition: 9 Total: 27

12	3	1	6 points per bulb pass bulb wet??
3	3		Lamp bezels
3	3		Headlight bucket and mesh screen

13. Parking Lamps Originality: 10 Condition: 5 Total: 15

10	5		Lamp assembly

14. Body Side Trim & Moldings Originality: 20 Condition: 20 Total: 40

10	10		Body side moldings
4	4		Gullwing moldings
6	6		Upper door garnish moldings

15. Rear Bumper Area Originality: 30 Condition: 30 Total: 60

12	12		Rear fender bumpers (4 pieces each side)
5	5		Horizontal bumper bar
5	5		Tail lamp housing assemblies
2	2		Trunk lock
6	6		Exhaust extensions

16. Rear License Plate Cove Originality: 11 Condition: 11 Total: 22

3	3		Cove paint
3	3		Plexiglas cover
3	3		Chrome bezel
2	2		Water drain

17. Radio Antenna Ground Originality: 5 Condition: 5 Total: 10

5	5		Antenna cable ground strap

18. Exterior Rear View Mirror Originality: 13 Condition: 7 Total: 20

13	7		Exterior mirror

For tabulation use only

0 + [ ] − [ ] Deduction subtotal, page 3 of 4 Tabulator Initial SD VR

NCRS 1953-1955
Exterior

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

19. Wheels (including spare) Originality: 25 Condition: 20 Total: 45

25 / 20 / Wheels, weights, valve stems & caps

20. Wheel Covers Originality: 24 Condition: 21 Total: 45

16 / 16 / Wheel covers
8 / 5 / Ornaments & positioning

21. Tires Originality: 30 Condition: 30 Total: 60

30 3 30 / Tires Dot

22. Underbody & Wheelhouses Originality: 20 Condition: 15 Total: 35

6 / 5 / Underbody
8 / 6 / Wheelhouses, blackout & undercoating
6 / 4 / Splash pan assembly & seal

23. Overall Cleanliness Originality: None Condition: 20 Total: 20

none 20 / Overall cleanliness

Review

Judge Dick Barnett Judge

Owner review & initial SW Team Leader Initial Judging Chairman Initial JFm

For tabulation use only

3 + 0 - 3 Deduction subtotal, page 4 of 4 Tabulator Initial SD VR

Page 1 subtotal	=	22	Tabulator initial SD	VR
Page 2 subtotal	=	7		
Page 3 subtotal	=	1	1074	
Page 4 subtotal	=	3	(Subtract from 1074 possible) -	33
Total Deduction		33	**Total Exterior**	1041

NCRS 1953-1955
Mechanical

Revised 11/02

Nam
VIN
Mod

Name [redacted]
VIN VE55S001499
Model Roadster Year 1955

Scoring: Point assignments at left of score boxes. Mark originality deductions in first column and condition deductions in second column. If no deduction, mark score box with a diagonal line. If deduction is made, note reason for deduction to right of the judged item.

AUG 55

Score Originality	Score Condition	Reason for deduction
1. Engine Color		Originality: 20 Condition: 20 Total: 40
20	20	Engine color & paint
2. Engine Block		Originality: 350 Condition: none Total: 350
350	none	A. Casting number & case configuration "541" F205 *(if incorrect, deduct 350 & do not judge or score B, C, or D below)*
175	none	B. Casting date *(if incorrect, deduct 175 & do not judge or score C or D below)*
50	none	C. Assembly stamping F55FG
38 38	none	D. Stamp pad surface finish NOT TYPICAL
3. Cylinder Heads		Originality: 50 Condition: none Total: 50
50	none	Cylinder heads
4. Valve Covers		Originality: 35 Condition: 35 Total: 70
25	25	Valve cover(s)
5	5	Gaskets, screws, washers, clips
5	5	Decals
5. Air Cleaner Assembly		Originality: 30 Condition: 30 Total: 60
30 3	30	Air cleaner assembly NOT TYPICAL FOR: PAINT, LOUVERS, SPECIFICATIONAL BRASS SLEEVE CRIMP WASHING NUT

For tabulation use only

41 + 0 - 41 Deduction subtotal, page 1 of 4 Tabulator Initial SD WE

NCRS 1953-1955
Mechanical

Revised 11/02

Name	
VIN	
Model	Year

6. Fuel System & Intake Manifold — Originality: 75 — Condition: 55 — Total: 130

45	2	33	2	Carburetor/s	CHOKE COVER S/B 2385 PB — FINISH DETERIORATION
5		2		ID tags	ORIGINAL
20	↓	15		Intake manifold, bolts, gaskets, seals	EGS — INTAKE GASKET TAB MISSING
5		5		Thermostat housing & attachment	3711268

7. Accelerator Lever & Linkage — Originality: 20 — Condition: 15 — Total: 35

10		8		Accelerator/carburetor(s) linkage & spring	WASHER ON ARM LOOSE ROD ?
7		5		Choke cables and guides	
3		2		Powerglide throttle linkage (if equipped)	

8. Oil Filler Cap — Originality: 10 — Condition: 10 — Total: 20

10	2	10		Cap, filler tube & instruction	ONE ELEMENT S/B SILVER COLOR AND INSIDE MAYBE FINISH

9. Fuel Pump, Fuel Lines & Fuel Filter — Originality: 30 — Condition: 15 — Total: 45

10	↓	5	↓	Fuel pump, bolts & adaptor plate	NUMBER NOT ON FLANGE PARTIAL FINISH NOTING
10		5		Fuel filter	
10		5		Fuel lines & fittings	

10. Ignition Distributor & Coil — Originality: 25 — Condition: 20 — Total: 45

12	1	10		Distributor, cap & vacuum advance	6098 COMPOSED WING BROKEN
5		3		Distributor tag numbers & verification of date code	SF23 847
8		7		Coil & bracket	

11. Spark Plug Wiring & Radio Shielding — Originality: 50 — Condition: 35 — Total: 85

10		5		Wire supports, separators & clips; 6-Cyl bellows plug boot	
25		20		Ignition shielding	
5		5		Spark plug wires & V-8 grounding braids	
10		5		Ground straps & capacitors	

For tabulation use only

7 + 3 - 10 Deduction subtotal, page 2 of 4 — Tabulator Initial 30 VC

NCRS 1953-1955
Mechanical

Revised 1-1/02

Name _____
VIN _____
Model _____ Year _____

12. Exhaust Manifolds & Pipes

Originality: 26 Condition: 24 Total: 50

20 | 9 | 20 | | Manifolds, bolts, locks, spacers SS FRENCH LOCKS STD ELONGATED BRASS NUTS MAY BE AGAINST HEAD PIPE DUTS
6 | | 4 | | Exhaust header pipe(s), cast iron flanges; heat control valve or spacer & spring

13. Engine Oil

Originality: 10 Condition: 10 Total: 20

5 | | 5 | | Road draft tube
5 | | 5 | | Dipstick & tube, pressure line & fittings

14. Motor Mounts, Water Pump & Fan Belt

Originality: 15 Condition: 10 Total: 25

5 | | 4 | | Front motor mount, support brackets & attachment
5 | | 4 | | Water pump (casting assy only)
5 | | 2 | | Fan belt (deduct 2 points for GM replacement)

15. Overall Cleanliness

Originality: none Condition: 20 Total: 20

none | 20 | 1 | Overall cleanliness NICE CAR!

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4 + 1 - 5 Deduction subtotal, page 3 of 4 Tabulator Initial SD VC

NCRS 1953-1955
Mechanical

Revised 1/1/02

Name	
VIN	
Model	Year

Review

Judge JOHN ST. PETER Judge RICHARD VAUGHAN

Owner review & initial SN Team Leader Initial DTF Judging Chairman Initial JR

Page 1 subtotal	= 41	Tabulator initial	SD VR
Page 2 subtotal	= 10		
Page 3 subtotal	= 5		1045
		(Subtract from 1045 possible) -	56
Total Deduction	56	**Total Mechanical**	989

NCRS 1953-1955
Chassis

Revised 1-1/02

Name [redacted]
VIN VE55S001499
Model Roadster Year 1955

Scoring: Point assignments at left of score boxes. Mark originality deductions in first column and condition deductions in second column. If no deduction, mark score box with a diagonal line. If deduction is made, note reason for deduction to right of the judged item.

8/4/55

Score Originality	Score Condition		Reason for deduction
16. Electrical System		Originality: 36	Condition: 30 Total: 66
18	16	Generator assy, ID tag, warning label	too shiney ?
5	4	Generator mount & brace	
3	2	Tack drive cable @ generator or distributor	knurled connector @ tach drive
6	5	Voltage regulator & shield	missing AC logo
4	3	Horn relay	VR + HR covers s/B gloss
17. Electrical Wiring Harness		Originality: 24	Condition: 19 Total: 43
13	10	Main harness, clips; firewall to radiator support & frontal area	
3	3	Ballast resistor	missing tab
6	4	Generator to regulator harness & clips	
2	2	Temperature sending unit/fittings & clips	rust
18. Battery & Cables		Originality: 40	Condition: 25 Total: 65
25	15	Delco battery	12V Nice !
7	5	Retainer & fasteners	
8	5	Cables & felt washer	POS. damage
19. Heating System		Originality: 15	Condition: 10 Total: 25
10	6	Heater coolant hoses, brackets & clamps	
5	4	Heater manual shut-off valve	
20. Wiper Motor & Washer System		Originality: 15	Condition: 15 Total: 30
10	10	Wiper motor	Aged Hdwe damage
5	5	Washer system: reservoir, bracket, hoses (except foot pump)	

For tabulation use only

3 - 4 - 7 Deduction subtotal, page 1 of 4 Tabulator Initial 50 VR

NCRS 1953-1955
Chassis

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

21. Brake System Originality: 20 Condition: 20 Total: 40

10	10	1	Master cylinder & fill cap — chip on cap
5	5	1	Brake lines & blocks in engine compartment — corrosion - blocks
5	5		Park brake cable

22. Engine Compartment Blackout Paint Originality: 20 Condition: 20 Total: 40

20	20		Fiberglass & blackout paint

23. Underside of Hood Paint & Weatherstrip Originality: 10 Condition: 9 Total: 19

4	4		Paint color
3	2		Paint margin
3	3		Hood weatherstrip — Glued on logo non-std

24. Hood Hardware Originality: 20 Condition: 15 Total: 35

5	3	1	Forward hinges, spring assy. body hood bumpers — pop up cups s/b overspray only, bolts + washers should not be painted
5	3		Hood support — finish non std
10	9		Rear latches & hood lock assy.

25. Engine Cooling System Originality: 15 Condition: 15 Total: 30

5	5		Radiator fan
5	5		Water pump pulley
5	5		Crank balancer, pulley, timing cover & tab

26. Radiator, Supply Tank, Shroud & Hoses Originality: 40 Condition: 35 Total: 75

15	10	1	Radiator, ID tag — damaged on core
5	5		Radiator hoses & clamps
5	5	1	Pressure cap — non std finish
10	10	1	Radiator support, fan shroud — chips on shroud
5	5		Expansion tank, fittings, hoses & clamps

For tabulation use only

4 + 4 = 8 Deduction subtotal, page 2 of 4 Tabulator Initial 50 WR

NCRS 1953-1955
Chassis

Revised 11/02

Name _____
VIN _____
Model _____ Year _____

27. Front Suspension & Steering Originality: 25 Condition: 25 Total: 50

25 | 25 | 2 | Front suspension & steering & column in engine compartment rusty bolts chips

28. Starter System Originality: 25 Condition: 20 Total: 45

15	12	Starter motor
5	4	Solenoid
5	4	Powerglide relay

29. Oil Pan & Side Cover Originality: 15 Condition: 15 Total: 30

10	10	Oil pan, drain plug & clutch inspection cover
5	5	Engine side cover (6 cyl) & attachment hardware

30. Transmission Originality: 40 Condition: 21 Total: 61

Judge A & C or B & C

A. Automatic Transmission

26	11	Powerglide case & bellhousing extension
5	4	Transmission filler tube & dipstick
4	3	Neutral safety switch

B. Manual Transmission

17	9	Manual case & tailshaft extension
8	4	Bellhousing
10	5	Clutch linkage & return spring

C. Cables

5	3	Speedometer cable

For tabulation use only

0 + 2 = 2 Deduction subtotal, page 3 of 4 Tabulator Initial SD VR

NCRS 1953-1955
Chassis

Revised 1.1/02

Name	
VIN	
Model	Year

31. Chassis & Rear Axle Originality: 58 Condition: 57 Total: 115

13		13		Frame; brake & fuel lines
3		2		Frame stencil
14	2	14		Rear suspension, all components
8		8		Rear axle housing assy, driveshaft & rebound straps
20		20		Mufflers, tail pipes, hangers & bracket to trans (6 cyl)

Spring arch non std
option should not
be fully penalized

32. Overall Cleanliness Originality: None Condition: 20 Total: 20

none	20	Cleanliness

Great Car !!

Review

Judge: John Studts Judge: Dave Brigham

Owner review & initial: SN Team Leader Initial: DT Judging Chairman Initial: JFm

For tabulation use only

2 + 0 - 2 Deduction subtotal, page 4 of 4 Tabulator Initial 50 WR

Page 1 subtotal	=	7	Tabulator initial	50 WR
Page 2 subtotal	=	3		
Page 3 subtotal	=	2		789
Page 4 subtotal	=	2	(Subtract from 789 possible) -	19
Total Deduction		19	**Total Chassis**	770

1953-62 NCRS PERFORMANCE VERIFICATION TEST

Steve Newsome 21344
1955 PV
VE55S001499

_____ Membership #: _____ Date: _____

_____

City: _____ State: _____ Zip: _____

Location of Meet: _____ ☐ Driven ☐ Trailered

Model Year: _____ VIN: _____ Color: _____ H.P.: _____

Insurance Company: _____ Policy #: _____ Expires: _____

Important: Prior to beginning test, owner must review Judging Reference Manual and 1953-62 Operations Manual & PV Test Guide for test prerequisites and requirements including: Expected component function, seat belt use, engine RPM requirement, single malfunction repair and failure. Conduct test in order listed, circling each pass. Note specific reason for test failure. Conduct test in safe legal manner.

- **Verifier is to score by circling "Pass" or "Fail" at right-hand column; one failure terminates test.**

PRETEST

Pretest: Owner, Third Flight, Liability Insurance, VIN Plate, Registration, License Plate(s), Driver's License, Tire Type, Wheel Covers/Hubcaps	(Yes)	No
Pretest: Cold Engine Check	(Yes)	No
Pretest: Verifiy Heater Valve/Control OFF	(Yes)	No

THE TEST STARTS NOW

Prestart Fuel Leaks	(Pass)	Fail
Prestart Choke/Fast Idle Engagement	(Pass)	Fail
Prestart Fan & (if equipped) Fan Clutch Check	(Pass)	Fail
Prestart Powerglide Starter Neutral Safety Switch (if equipped)	(Pass)	Fail
START ENGINE		
Engine Start, Backfire	(Pass)	Fail
Starter Motor Cranking & Battery	(Pass)	Fail
Choke Setting & Operation	(Pass)	Fail
Fast Idle Function & Engine Speed	(Pass)	Fail
Initial Tachometer Check & (1953-58, if equipped) Rev Counter Reading Notation: 1600	(Pass)	Fail
Exhaust System Leaks, Rattles & (if equipped) Heat Riser Function	(Pass)	Fail
Initial Fluid Leak Check In Engine Compartment & Under Car	(Pass)	Fail
Exhaust Emission, Mufflers & Noise	(Pass)	Fail
Slow Idle, V8 Choke Automatic Idle Kickdown Function & Speed	(Pass)	Fail
Engine Noise, Misfire, Vibration, Lifters, Crankcase Blow-by	(Pass)	Fail
Engine Belt Squeal (accelerate engine)	(Pass)	Fail
Windshield Wipers, Speed Variation, Park & (if equipped) Slow Park	(Pass)	Fail
Windshield Washers (if equipped) & Wiper Coordination at Slow Engine Idle	Pass	Fail
STOP ENGINE (Wipe Washer Fluid Run-off)		
Clock, Type, Reset & Time of Day Notation: 2:15 2:40	(Pass)	Fail
Courtesy Lamp(s), Door Remote Switches (if equipped), & Headlight Switch Detent (1955-62 V8)	(Pass)	Fail
Seat Track Adjustment & Spring Assisted Locking	(Pass)	Fail
1953-55 Door Storage Compartments, Hinges & Snaps	(Pass)	Fail
1956-62 Storage Compartment, Hinge & Latching	(Pass)	Fail
1956-62 Storage Compartment (Ignition Key) Locking & Lock Rotation	(Pass)	Fail
1953-55 Side Curtains & Vent Windows/Sealing & (if equipped) Vent Latches	(Pass)	Fail
1956-62 Side Window Operation/Sealing & (if equipped) Power Window Switches	(Pass)	Fail
Cigarette Lighter	(Pass)	Fail

1953-62 NCRS PERFORMANCE VERIFICATION TEST

Ash Tray(s), Spring Assisted Lid & Removal	Pass	Fail
Interior Rearview Mirror, Adjustment & (if equipped) Vertical Adjustment	Pass	Fail
Cowl Vent, Linkage, Detents, Interference & Sealing	Pass	Fail
Ignition Switch With and Without Key & Indexing	Pass	Fail
Horn Button/Ring & Horns, Contact, Hi/Low, Volume, Tone	Pass	Fail
Hood Closure & Latching	Pass	Fail
Hood Release Pull(s) & Automatic Release Return	Pass	Fail
Hood Release At Firewall Latches	Pass	Fail
Hood Hinges & 1953-57 Assist Springs/Stops	Pass	Fail
Hood Support	Pass	Fail
Close & Latch Hood, Stops at Firewall	Pass	Fail
Interior Door Latch, Open & Latch & Knob Return	Pass	Fail
1956-62 Interior Door Lock & Knob Indexing	Pass	Fail
1956-62 Door Lock Unlatching Override	Pass	Fail
1953-55 Exterior Door Latching & Alignment	Pass	Fail
1956-62 Exterior Door Latching & Alignment	Pass	Fail
1956-62 Exterior Door Locking (with & without Ignition Key) & Lock Orientation	Pass	Fail
Door Hinge, Pin & Bushing Wear & Operation	Pass	Fail
1953-55 Door Opening Links or 1956-62 Spring Detents & Integral Stops	Pass	Fail
Exterior Rearview Mirror, Adjustment & Mounting	Pass	Fail
Fuel Filler Door, Hinge & Stops	Pass	Fail
Fuel Cap, Type, Leakage & (if equipped) Vent Hose	Pass	Fail
1956-62 Radio Antenna (if equipped), Friction (leave fully extended)	Pass	Fail
Hard Top or Soft Top (remove or stow & replace or raise)	Pass	Fail
Deck Lid Hinges & Latching	Pass	Fail
Trunk Compartment Lock (Ignition Key), Latch, Hinges, Squeaks & Sag	Pass	Fail
Tire Tool Function, Retention & Jack Operation (restow)	Pass	Fail

RESTART ENGINE

Restart	Pass	Fail
Front Parking Lamps	Pass	Fail
Front Turn Signals (with parking lamps on)	Pass	Fail
Low Beam Headlamps	Pass	Fail
High Beam Headlamps	Pass	Fail
Rear Tail Lights	Pass	Fail
License Lamp(s)	Pass	Fail
Rear Turn Signals (with tail lights on)	Pass	Fail
Automatic Turn Signal Cancellation	Pass	Fail
Brake Lights	Pass	Fail
Radio, Reception, Tone, Push Buttons, Wonderbar/Sensitivity & Speaker (if equipped)	Pass	Fail
Heater, Heater Motor Speeds, Controls & Cold Function with Water Valve Off (if equipped)	Pass	Fail
Defroster & Controls (if equipped)	Pass	Fail
Heater Water Valve at Engine Compartment or Underdash; On (if equipped)	Pass	Fail
Heat Check With Valve in On Position (if equipped)	Pass	Fail
Fuel Gauge & Electrical Fluctuation (by brake lights and/or turn signals)	Pass	Fail
Temperature Gauge	Pass	Fail
Tachometer & (if equipped) Appropriate Redline – Rev Counter Reading: 7 43	Pass	Fail
Ammeter Gauge	Pass	Fail
Oil Pressure Gauge	Pass	Fail

TURN OFF ENGINE

1958-62 Seat Belts, Latching & Adjustment	Pass	Fail

1953-62 NCRS PERFORMANCE VERIFICATION TEST

COVER WINDOWS TO FACILITATE INTERIOR LIGHT CHECK

Parking Brake Alarm, Switch & Red Flashing (if equipped) . . . Pass Fail
Turn Signal Indicators & Green Flashing . . . Pass Fail
High Beam Indicator (Red/No Flashing) . . . Pass Fail
Headlight Switch, Detent & Dimming Function (no detent on 6-volt) . . . Pass Fail
1953-57 Ignition Switch Key Well illumination & Dimming . . . Pass Fail
Cigarette Lighter Well Illumination & Dimming (no dimming '55-57) . . . Pass Fail
Speedometer Face Left & Right Illumination & Dimming . . . Pass Fail
Tachometer Illumination & Dimming . . . Pass Fail
Small Gauge Clusters Illumination & Dimming . . . Pass Fail
Clock Illumination & Dimming . . . Pass Fail
Radio (if equipped) Dial Illumination & Dimming w/Key Off & Radio Wiring . . . Pass Fail

TEN-MILE ROAD TEST

Car Level at Rest, Side to Side & Front to Rear, Spring Sag . . . Pass Fail
Odometer Reading Notation: 11205 . . . Pass Fail
Speedometer, Reading, Noise & Needle Bounce . . . Pass Fail
Gauges During Road Test: Fuel, Temperature, Ammeter & Oil Pressure . . . Pass Fail
Acceleration to 90% of Redline . . . Pass Fail
Deceleration, Backfire . . . Pass Fail
Tachometer, Noise, Needle Bounce, High Speed Operation . . . Pass Fail
Tachometer Rev Counter (1953-58, if equipped) Progression During Road Test: _____ . . . Pass Fail
Automatic Right & Left Turn Signal Cancellation Underway . . . Pass Fail
Radio (if equipped) Performance & Broadcast Reception Check Underway . . . Pass Fail
Sunshades (if equipped) & Retention . . . Pass Fail

MANUAL TRANSMISSION

Type & Appropriate Application . . . Pass Fail
Bearing or Excessive Gear Noise . . . Pass Fail
Throwout Bearing Noise . . . Pass Fail
Gear Engagement & Shifting, Up & Down . . . Pass Fail
Shifting Linkage, Throw . . . Pass Fail
Gear Retention Under Acceleration . . . Pass Fail
Gear Retention Under Deceleration . . . Pass Fail
Reverse Gear, Backing & (if equipped)1959-62 4-Speed Lockout Function . . . Pass Fail
Clutch Chatter or Slippage . . . Pass Fail
Manual Transmission Shifter Boot Seal . . . Pass Fail

POWERGLIDE AUTOMATIC TRANSMISSION

Type & Application . . . Pass Fail
Shift Pattern & Appropriate Application . . . Pass Fail
Excessive Noise . . . Pass Fail
Gear Engagement . . . Pass Fail
Torque Converter Function & Slippage . . . Pass Fail
Automatic Gear Change Upshift . . . Pass Fail
Automatic Downshift . . . Pass Fail
Manual Shifting, Up & Down . . . Pass Fail
Throttle Kickdown (Passing) Gear Shift . . . Pass Fail
Reverse Gear & Backing . . . Pass Fail
Park Range & Function . . . Pass Fail
Automatic Transmission Shifter Boot Seal (1956-62) . . . Pass Fail

1953-62 NCRS PERFORMANCE VERIFICATION TEST

REAR AXLE

Differential Gear, Bearing or Axle Bearing Noise . . . . . ✓ Pass Fail
Driveshaft, Universal Joints & Backlash . . . . . ✓ Pass Fail
Positraction (if equipped) Chatter/Sticking . . . . . ✓ Pass Fail

BRAKES

Brake Function Capability, General . . . . . ✓ Pass Fail
Brake Pull With Firm Application . . . . . ✓ Pass Fail

STEERING & HANDLING

Indexing of Steering Wheel & Horn Ring/Button Center . . . . . ✓ Pass Fail
Tracking Ability in Straight Line . . . . . ✓ Pass Fail
Steering Linkage, Control Arm, King Pin, Tie Rod End Wear . . . . . ✓ Pass Fail
Steering Gear Box Wear, Excessive Freeplay . . . . . ✓ Pass Fail
Steering Return (incorrect alignment/gear box adjustment too tight) . . . . . ✓ Pass Fail
Suspension, Excessive Body Roll, Right & Left Turns . . . . . ✓ Pass Fail
Suspension, Excessive Body Shift Under Acceleration or Braking . . . . . ✓ Pass Fail
Wheel Balance, Hop or Shimmy . . . . . ✓ Pass Fail

GENERAL PERFORMANCE

Squeaks & Rattles . . . . . Pass Fail
Wind Drafts & Water Leaks . . . . . ✓ Pass Fail

FOLLOWING ROAD TEST

Odometer Accuracy Reading: 122.4 & Miles Driven Computation: 9.9 . . . . . ✓ Pass Fail
Park Brake Ability, Forward & Reverse . . . . . ✓ Pass Fail

STOP ENGINE

Engine Dieseling or Run On . . . . . ✓ Pass Fail
Fuel Leaks . . . . . ✓ Pass Fail
Boil Over or Coolant Leaks . . . . . ✓ Pass Fail
Heater Hose Leaks (if equipped) . . . . . ✓ Pass Fail
Engine Oil Leaks . . . . . ✓ Pass Fail
Transmission Oil Leaks . . . . . ✓ Pass Fail
Differential, Pinion Seal or Outer Rear Axle Bearing Seal Oil Leaks . . . . . ✓ Pass Fail
Wheel Brake Cylinder Leaks . . . . . ✓ Pass Fail
Shock Absorber Leaks . . . . . ✓ Pass Fail
Master Brake Cylinder Leak at Engine Compartment . . . . . ✓ Pass Fail
Clutch Pedal (if equipped), Throw, Spring Counterbalance, Freeplay & Return . . . . . ✓ Pass Fail
Brake Pedal, Travel, Firmness, Spring Assisted Return . . . . . Pass Fail
Brake Lights Switch Adjustment (check ammeter discharge) . . . . . ✓ Pass Fail
Interior Brake Fluid Leak at Master Cylinder . . . . . ✓ Pass Fail
Note Time of Day on Clock Since Initial Check & Notation: _____ . . . . . ✓ Pass Fail
Tachometer Revolution Counter (1953-1958) Final Reading: 977 . . . . . ✓ Pass Fail
Interior & Exterior Rearview Mirrors Maintain Position During Test Drive . . . . . ✓ Pass Fail
Loose or Falling parts . . . . . Rattle upon accel. . . . . Pass Fail
Unusual Occurrences . . Spare Tire Flat. - Hood popped up during road test . . . . . Pass Fail ?
Any Necessary Recheck . . . . . Pass Fail

END OF TEST

Performance Verifier: _____ Test: ☐ PASS ☒ FAIL
(signature)

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