## Dear BCA Modified Class Owner:

## Welcome to the 2024 BCA National Meet! We're glad you are here, and we want to thank you for bringing your modified Buick.

This year we are implementing a new and improved judging system for Buicks in the modified class. We want to let you know of these changes before you arrive at the National Meet. A copy of the new modified judging form is attached. Please review it before you arrive in Strongsville.

The new approach to judging modified Buicks is designed to improve the experience for the car owner, make the whole modified program more accessible, and bring judging standards more in alignment with other BCA judging.

Under the old system, cars entered in modified judging were split into three classes: Mild, Resto-mod, and Radical. Cars were judged and scored only on the modifications done.

The new system has new classes, and a new approach to judging using a 100-point scale. Modified judging is open to all Buick-bodied cars with a Buick or GM engine, at least 12 years old. Classes under the new system:

Mild modifications or "Day Two" – Must have a period-correct Buick engine. Simple modifications such as intake manifold, chrome kits, headers, wheel and tire upgrades Resto-Rod: 1948 and older; Buick or GM engine.

Resto-Mod: 1949 and newer; Buick or GM engine.

Radical- all years: Major body changes are allowed, such as chopped or channeled; may have drastic interior changes.

Display Only: May include "Rat Rods" and Buick less 12 years old; also non-Buick bodied or non-Buick/GM engine. Car must have either a Buick body or a Buick/GM engine to be displayed.

Judges will note the number and quality of modifications made and will evaluate the whole car for its condition and quality of workmanship.

My thanks to Assistant National Chief Judges Bill Gorman and Adam Martin, Chet Palumbo, Buick Rod & Custom member and modified expert, and National Chief Judge Alan Oldfield for their help.

Please contact me (information below) to tell me about your modified Buick so we can get it properly classified before your arrive in Strongsville. Doing so now will save you time and trouble when you get to the meet.

We look forward to seeing you in Strongsville. If you have any questions, feel free to contact me – my information is below.

Sincerely,

Bob Starzyk, Head Modified Judge Questions: 708-334-4848 or email 56buick@att.net

## BCA MODIFIED JUDGING FORM Event/Location: \_\_\_\_\_

Entry	# Class		_ Year of Veh	icle	VIN#				
Mode	91		_ Body Style &	Description_		Color			
Car O	wner's Name					BCA #			
Addre	ess		Ci	ty		State Z	ip		
CATEGORY DESCRIPTION P									
	APPEARANCE : POINTS:	POOR 0	FAIR 5	GOOD 6 -7			POINTS SCORE		
1	BODY, PAINT & FINIS Consider paint workn showing through, poo trunk and hood. (Not NOTES:	nanship, badly p or striping or gr	els) prepared surfa aphics, oversp	ace, peeling, f pray. Check fo	ading, orange peel r matching color ir	l, buff marks, rust pits Iside door jambs,			
2	BODY, FENDERS & Al Overall condition, wa <u>NOTES</u> :					ass and rubber seals.			
3	WHEELS, TIRES & HU Consider paint and st rust or damage. <u>NOTES</u> :		n of metal (ch	rome/alumin	um) Tire wear and	condition. Signs of			
4	SUSPENSION (Spring Consider rust, excess <u>NOTES</u> :	-		• •	e makeshift repair	s or worn parts.			
5	UPHOLSTERY & INTE Consider seats, seat & floor pedals, inside de <u>NOTES</u> :	oacks, floor cove				s, steering wheel,			
6	ALL BRIGHTWORK & Condition/freshness treatments vs painter <u>NOTES</u> :	of plating, fadeo	d, rusted, wor	n. May incluc	le appropriate use	of monochrome			

**BCA MODIFIED JUDGING FORM** 

Entry	, #	Class	Year of Vehicle_	VI	N#			
Mode	<u>،ا</u>		Body Style & Description			Color		
	APPEARANCE POINTS		FAIR 5	GOOD 6 -7	VERY GOOD 8 - 9	EXCELLENT 10	POINTS SCORE	
7	Consider paint	rt, and condition of	face areas, engi		of hood, fender wel il leaks, rust, conditi			
8	ENGINE: WIRES, ENGINE ACCESSORIES, FUEL LINES, HOSES, FAN BELT, ETC. Neatness of wires, hoses, and all lines. Consider worn or frayed lines, hose condition, worn or frayed fan belt, condition of wires (poor or loose connections) NOTES:							
9	-	er-to-bumper qual		-	ng parts, correct use nnections (not twist			
10		-		or, engine, trunl	k, wheels and tires, v	work together to		
	SILVER 8	9 <u>RING</u> 4 – 100 7 – 93 0 – 86				Total Points:		
Tean	<b>n Captain:</b> (ple	ase print)						
(Sign	ature)				Date:			

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