BYRA Handicaps Published February 2025 Inland Lakes AND Chesapeake

Fleet: Blackwater Yacht Racing Association (BYRA or Blackwater)

Data taken from the US Sailing PHRF 2019 Book (Average of Inland Lakes Fleets)

Boat	Sec/Mi with Chesap.	Modifers	BYRA Spin Rating	BYRA Non-Spin Rating	# of Boats	Owners	Class	Update Feb 2025
CLASS I								
J/70	117	F	117	132	1	Cliborne	I	
J/27	124	F	124	139	1	Poldiak	I	
Laser 28	129	F	129	144	1	Schramm	I	
J/24	170	F	170	185	2	Kovach/Forqurean Philip	I	
S-2 6.7	208	F	208	223	1	Theis	I	
			CLASS 2					
Harbor 20	220	F	220	235	6	Toone Lingner Brown Arnold Chapin Cliborne	II	
Alerion Express 20	220	F	220	235	2	Whitt Runyan	II	
			CLASS 3					
O'Day 35	150	C, D	156	171	1	Phillip	III	
S-2 9.2A	183	C, D	189	204	1	Oginz	III	
C&C 25 OB	217	А	212	227	1	Evans	III	
Catalina 25 TM	221	С	224	239	1	Schraw	III	
Hunter 23 WK	243		243	258	1	Gobble	III	

CB - Centerboard

BYRA PHRF MODIFIERS

FK - Fin Keel A. LP Genoa
OB - Outboard engine B. Working Jib

B. Working Jib 100% or less: plus 5 seconds

ODR - One Design Rig

C. Headsail and Main Roller Furling

SD - Shoal Draft D. Propeller SK - Swing Keel E. Shoal Draft Solid Blade, I.e. Non-folding, + 3 sec
If not defined in PHRF tables: + 6 sec

Plus 3 seconds each

Greater than 155%: Minus 5 seconds.

TM - Tall Mast F. ODR (One design racer) as listed, no modifiers allowed.

WK - Wing Keel

"Inland Average" BYRA handicaps are developed using the average of PHRF Inland Lake Fleets including the Great Lakes AND the Chesapeake. The method of calculation includes "A Category" (first time ratings) and "B Category" (up to 1 season of experience). All "C" Category also included.

^{*} Provisional, subject to PHRF performance updates

^{**} Indicates a fleet change from original placement. Must request fleet change request annually.