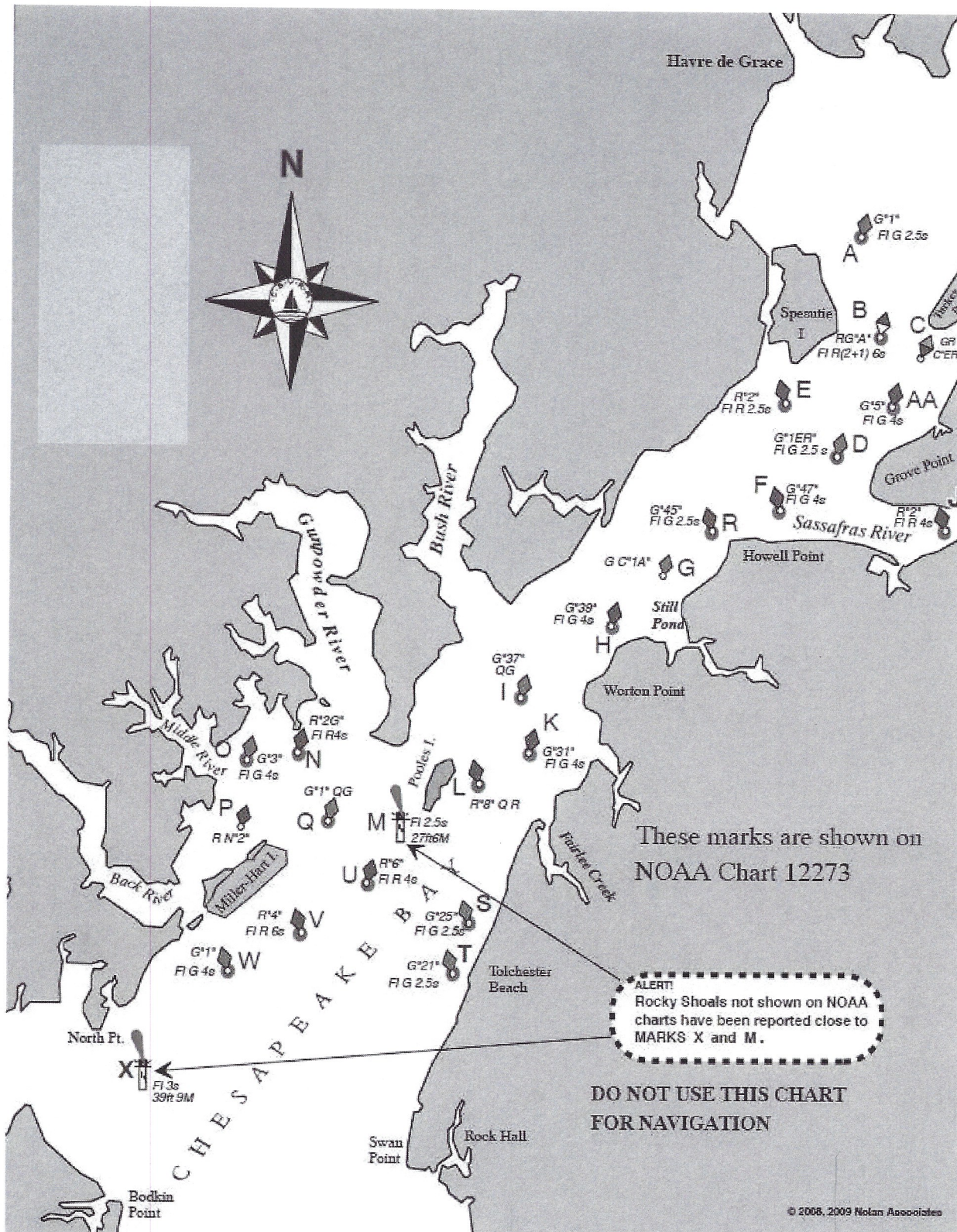


# Region 1 – 2018 Standard Racing Marks

Havre de Grace to Craighill Channel Light Chart



# Region 1 – 2018 Standard Racing Marks

## Havre de Grace to Craighill Channel Light Mark Locations & Distances Between

MARK	GOVT. ID	CHARACTERISTICS	LOCATION	Lat 39 N	Lon 76 W
A	G"1"	FI G 2.5s	Buoy 0.9 mi East of Spesutie Island	27' 47"	02' 52"
B	RG"A"	FI R (2+1)6s	Buoy 1.2 mi WSW of Turkey Point	26' 31"	02' 05"
C	GR C "ER"	--	Buoy 0.8 mi SSW of Turkey Point	26' 13"	01' 04"
D	G "1ER"	FI G 2.5s	Buoy 0.4 mi W of Grove Point	23' 51"	03' 17"
E	R"2"	FI R 2.5s	Buoy 1.4 mi SSW of Spesutie Is.	25' 00"	05' 46"
F*	G "47"	FI G 4s	Buoy 0.8 mi NE of Howell Point	22' 51"	06' 10"
G	G C" IA"	--	Can 1.7 mi NW of Still Pond	21' 32"	09' 47"
H*	G"39"	FI G 4s	Buoy 0.8 mi NW of Worton Point	20' 03"	11' 34"
I	G"37"	Q G	Buoy 1.5 mi W of Worton Point	18' 56"	13' 07"
J	R"2"	FI R 4s	Buoy in Sassafras River	22' 41"	75° 59' 39"
K*	G"31"	FI G 4s	Buoy 1.5 mi E of Pooles Island	16' 46"	13' 54"
L	R"8"	Q R	Buoy 0.8 East of Pooles Island	16' 39"	15' 03"
M		FI 2.5s 27ft	Pooles Is. Lt. 0.8 mi. SSW of Pooles Is.	15' 42"	16' 41"
N	R"2G"	FI R 4s	Buoy 1.7 mi NE of Miller-Hart Island	17' 15"	20' 13"
O	G"3"	FI G 4s	Buoy 1.3 mi ESE of Middle River	16' 55"	21' 34"
P	R N"2"	--	Nun 0.9 mi NNW of Miller-Hart Island	16' 14"	22' 16"
Q	G"1"	Q G	Buoy 1.1 mi ENE of Miller-Hart Island	16' 16"	20' 01"
R*	G"45"	FI G 2.5s	Buoy 0.5 mi W of Howell Point	22' 11"	07' 46"
S	G"25"	FI G 2.5s	Buoy 1.4 mi NNE of Tolchester Beach	14' 06"	14' 26"
T	G"21"	FI G 2.5s	Buoy 0.4 mi SW of Tolchester Beach	12' 37"	15' 17"
U	R"6"	FI R 4s	Buoy 2.1 mi SW of Pooles Island	14' 45"	17' 48"
V	R"4"	FI R 6s	Buoy 2.5 mi SE of Miller-Hart Island	13' 53"	19' 21"
W	G"1"	FI G 4s	Buoy 2.4 mi SSW of Miller-Hart Island	13' 08"	22' 01"
X		FI 2.5s 22 Ft	Craighill Channel Range Front Light	11' 19"	23' 40"
Y	RC Choice	Inflatable Drop Mark	May be set by RC as starting line & mark of course.		
Z	RC Choice	Inflatable Drop Mark	May be set by RC as 1st windward mark of course.		
AA*	G"5"	FI G 4s	Buoy Elk River N of Grove Point	25' 04"	01' 43"

The above marks are shown on Chart 12273, Chesapeake Bay, Sandy Point to Susquehanna River. Description and location of buoys have been updated through March 2018. The approximate position is offered as a reference only. Government symbols and/or numbers may be changed. All changes are published in Notice to Mariners. While racing, yachts are prohibited from using the channel on the West side of Poole's Island.

**NOTE:** Race Committees are cautioned to avoid selecting courses that cross shoal areas that prejudice deeper draft yachts

Mk	↔	Mk	N.Mi.	Mk	↔	Mk	N.Mi.	Mk	↔	Mk	N.Mi.	Mk	↔	Mk	N.Mi.	Mk	↔	Mk	N.Mi.
A	↔	B	1.40	D	↔	G	5.52	G	↔	S	8.26	K	↔	X	9.30	O	↔	S	6.22
A	↔	C	2.10	D	↔	R	3.80	G	↔	T	9.88	L	↔	M	1.58	O	↔	Q	1.37
A	↔	D	3.97	D	↔	AA	1.78	G	↔	AA	7.21	L	↔	S	2.59	O	↔	T	6.51
A	↔	AA	2.96	E	↔	F	2.22	H	↔	I	1.56	L	↔	T	4.05	O	↔	U	3.64
B	↔	C	0.84	E	↔	G	4.67	H	↔	K	3.64	L	↔	U	2.86	P	↔	Q	1.75
B	↔	D	2.85	E	↔	H	6.9	H	↔	L	4.27	L	↔	V	4.34	Q	↔	S	4.85
B	↔	E	3.22	E	↔	I	8.34	H	↔	M	5.83	L	↔	W	6.47	Q	↔	T	5.18
B	↔	F	4.89	E	↔	L	11.00	H	↔	S	6.25	L	↔	X	8.60	Q	↔	U	2.28
B	↔	G	7.78	E	↔	M	12.50	H	↔	T	7.91	M	↔	N	3.15	Q	↔	V	2.42
B	↔	H	9.85	E	↔	R	3.23	H	↔	U	7.14	M	↔	O	3.98	Q	↔	W	3.49
B	↔	I	11.43	E	↔	AA	3.10	H	↔	V	8.56	M	↔	Q	2.65	Q	↔	X	5.66
B	↔	L	14.09	F	↔	G	3.09	I	↔	K	2.20	M	↔	S	2.36	S	↔	T	1.63
B	↔	M	15.66	F	↔	H	5.05	I	↔	L	2.71	M	↔	T	3.28	S	↔	U	2.70
B	↔	R	6.19	F	↔	I	6.64	I	↔	M	4.24	M	↔	U	1.29	S	↔	V	3.83
B	↔	AA	1.50	F	↔	J	5.05	I	↔	S	4.94	M	↔	V	2.76	S	↔	W	5.98
C	↔	D	2.95	F	↔	L	9.23	I	↔	T	6.55	M	↔	W	4.89	S	↔	X	7.66
C	↔	E	3.82	F	↔	M	10.81	I	↔	U	5.52	M	↔	X	6.96	T	↔	U	2.90
C	↔	F	5.23	F	↔	R	1.38	I	↔	X	11.20	N	↔	O	1.10	T	↔	V	3.40
C	↔	G	8.22	F	↔	AA	4.15	K	↔	L	0.90	N	↔	P	1.85	T	↔	W	5.27
C	↔	H	10.35	G	↔	H	2.13	K	↔	M	2.42	N	↔	Q	1.00	T	↔	X	6.62
C	↔	I	11.85	G	↔	I	3.67	K	↔	S	2.70	N	↔	S	5.49	U	↔	V	1.48
C	↔	R	6.58	G	↔	K	5.70	K	↔	T	4.31	N	↔	T	6.02	U	↔	W	3.67
C	↔	AA	1.29	G	↔	L	6.37	K	↔	U	3.64	N	↔	U	3.13	U	↔	X	5.68
D	↔	E	2.22	G	↔	M	7.92	K	↔	V	5.13	N	↔	V	3.43	V	↔	W	2.22
D	↔	F	2.43	G	↔	R	1.69	K	↔	W	7.34	O	↔	P	0.81	V	↔	X	4.20
																W	↔	X	2.20