



# CDSOA July 4th Float-In

## Cape Dorys & Fireworks

### Oyster Bay, NY

July 4, 2007

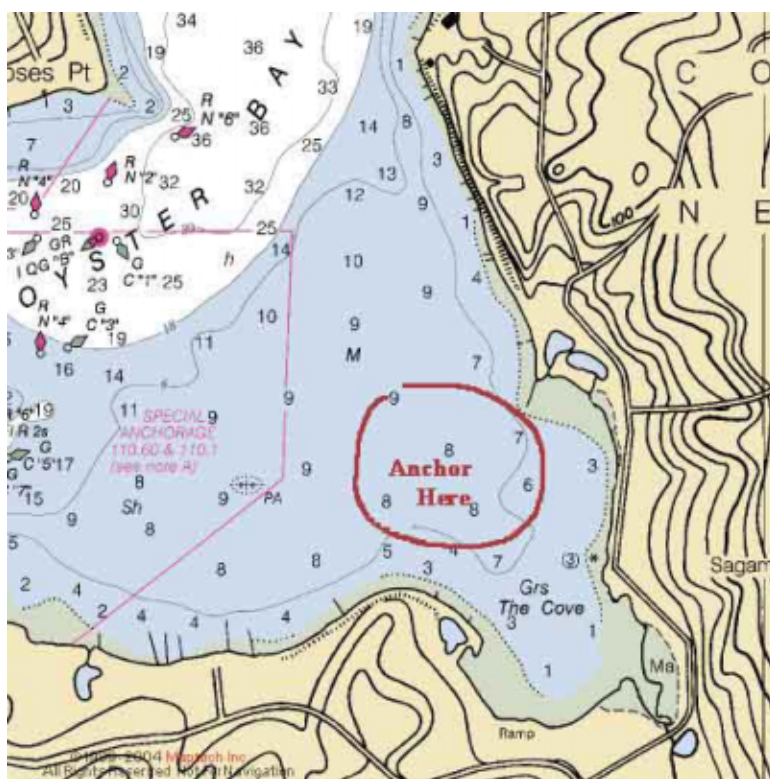
Please register online by June 30<sup>th</sup>!

Questions? Contact Event Organizers: **Catherine Monaghan** Ph: 732-381-3549; Email: [c\\_m\\_monaghan@comcast.net](mailto:c_m_monaghan@comcast.net)

**Warren Kaplan** Ph: 516-623-9044; Email: [setsail728@yahoo.com](mailto:setsail728@yahoo.com)

### Wednesday, 7/4—Oyster Bay, NY

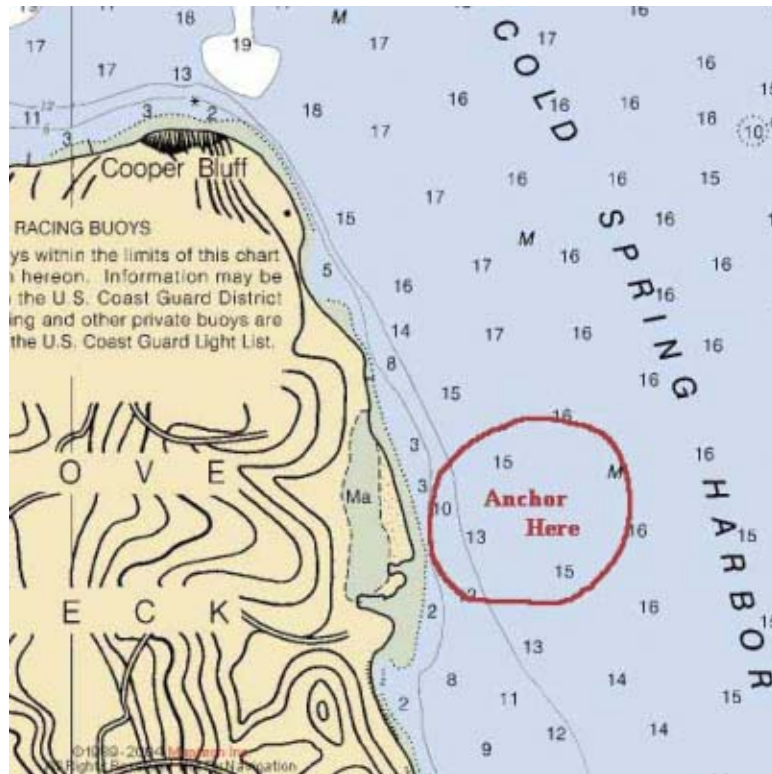
Plan on meeting in the afternoon on Wednesday, July 4<sup>th</sup>, in Oyster Bay. If we get to Oyster Bay early enough and it's not too crowded, we should find room in **The Cove** which is located off the southwestern edge of Cove Neck and southeast of the harbor (**Approx. 40°52'38"N 73°30'32W**. See **Figure 1** below and your charts.). Don't venture too far into The Cove, it gets shallow real fast. If it's crowded, a raft-up may not be possible or safe. Don't forget to bring your dinghy!



(Approx. anchorage location: 40°52'38"N 73°30'32W)

**Figure 1. Oyster Bay – The Cove**

If The Cove is too crowded or has been designated as off-limits by the Coast Guard, please anchor on the Cold Spring Harbor side of Cove Neck to the east. (**Approx. 40°53'10"N 73°29'16W**. See **Figure 2** below and your charts.).



(Approx. anchorage location: 40°53'10"N 73°29'16"W)

**Figure 2. Oyster Bay – Cold Spring Harbor**

Try to arrive in Oyster Bay as early and as quickly as possible because it's gonna get real crowded in there for the fireworks and the Coast Guard will close off the channel into the harbor by 8:00 p.m.



The fireworks will be shot off from a barge anchored just north of the northern end of Cove Neck. There's a Security Zone around the barge, so please give it an extra-wide berth when entering the harbor.

If you are the first boat to get to Oyster Bay, please hail the "**Cape Dory Fleet**" (VHF Ch. **16/68**) and let the others know that you're there and in which anchorage – The Cove or Cold Spring Harbor. If you're in Cold Spring Harbor, please provide GPS coordinates if possible. We

want to make sure that all the boats end up in the same place.

We'll have cocktails and snacks aboard one or two of the boats so please don't forget to bring one or two snack items to share with the rest of the group and the fixin's for your favorite beverage. Then it's a potluck dinner. After dinner we'll sit back and enjoy the fireworks.

If you're a late arrival and the channel into the harbor has been closed, use the Cold Spring Harbor anchorage indicated above and contact the "**Cape Dory Fleet**" via **VHF Ch. 16/68** and let us know where you are. Make your way into The Cove in the morning and join the rest of the group for breakfast.

### **Thursday, 7/5—Oyster Bay, NY**

On Thursday, let's get together again either ashore at one of the restaurants or aboard one of the boats for a potluck breakfast before departing.

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### **Registration Fees:**

CDSOA Members: **NO REGISTRATION FEE**

Non-CDSOA Members: **NO REGISTRATION FEE**

**Please register online by June 30th!**

[http://www.capedory.org/fleetevents/NE-2007-July4th\\_regform.html](http://www.capedory.org/fleetevents/NE-2007-July4th_regform.html)

Questions concerning the float-in? Please contact Event Organizers  
**Cathy Monaghan** at 732-381-3549 or by e-mail at [c\\_m\\_monaghan@comcast.net](mailto:c_m_monaghan@comcast.net)  
or

**Warren Kaplan** at 516-623-9044 or by e-mail at [setsail728@yahoo.com](mailto:setsail728@yahoo.com).

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**NOTE: All captains are responsible for their own navigation and the safety of their vessels and crew.**

**All Cape Dory and Robinhood boat owners, CDSOA members and non-members, are welcome to attend this FREE event.**

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# Hell Gate (off Mill Rock), East River, New York

## Predicted Tidal Current July, 2007

Flood Direction, 50 True. Ebb (-) Direction, 230 True.

NOAA, National Ocean Service

	Slack Water			Maximum Current			Slack Water			Maximum Current			Slack Water		
Da y	Time h.m.	Time h.m.	Veloc knots	Time h.m.	Time h.m.	Veloc knots	Time h.m.	Time h.m.	Veloc knots	Time h.m.	Time h.m.	Veloc knots	Time h.m.		
1		0147	-4.8	0522	0814	+3.4	1118	1405	-4.7	1729	2029	+3.5	2336		
2		0230	-4.9	0604	0855	+3.4	1200	1449	-4.7	1812	2112	+3.6			
3	0020	0315	-4.9	0646	0939	+3.5	1243	1534	-4.8	1857	2158	+3.6			
4	0106	0400	-4.9	0730	1024	+3.5	1329	1621	-4.8	1945	2246	+3.5			
5	0155	0448	-4.8	0816	1112	+3.4	1418	1711	-4.8	2037	2337	+3.5			
6	0246	0538	-4.7	0906	1203	+3.4	1510	1804	-4.7	2134					
7		0032	+3.4	0342	0632	-4.6	1000	1258	+3.4	1607	1901	-4.7	2235		
8		0131	+3.3	0441	0729	-4.5	1058	1358	+3.3	1707	2001	-4.7	2340		
9		0234	+3.3	0542	0830	-4.5	1200	1501	+3.3	1809	2105	-4.6			
10	0045	0340	+3.3	0645	0933	-4.4	1303	1605	+3.4	1912	2210	-4.7			
11	0149	0445	+3.3	0747	1038	-4.5	1404	1709	+3.5	2013	2315	-4.7			
12	0249	0547	+3.4	0846	1140	-4.5	1503	1809	+3.6	2111					
13		0016	-4.8	0345	0645	+3.5	0942	1239	-4.6	1559	1905	+3.6	2207		
14		0112	-4.8	0438	0738	+3.5	1034	1333	-4.7	1652	1958	+3.7	2259		
15		0203	-4.8	0528	0827	+3.5	1124	1422	-4.7	1742	2047	+3.7	2348		
16		0250	-4.8	0616	0914	+3.5	1211	1508	-4.6	1830	2134	+3.6			
17	0036	0335	-4.7	0701	0959	+3.4	1257	1552	-4.6	1917	2219	+3.5			
18	0122	0417	-4.5	0746	1043	+3.3	1343	1634	-4.4	2004	2304	+3.3			
19	0207	0458	-4.4	0830	1126	+3.1	1428	1716	-4.3	2050	2348	+3.1			
20	0253	0540	-4.2	0915	1210	+3.0	1513	1800	-4.2	2137					
21		0034	+3.0	0340	0623	-4.1	1001	1256	+2.9	1600	1846	-4.1	2227		
22		0122	+2.8	0428	0710	-3.9	1049	1344	+2.8	1650	1935	-4.0	2318		
23		0213	+2.7	0519	0759	-3.8	1139	1435	+2.7	1741	2027	-3.9			
24	0011	0307	+2.7	0612	0852	-3.8	1229	1528	+2.8	1833	2121	-4.0			
25	0104	0400	+2.8	0704	0945	-3.9	1319	1620	+2.9	1925	2214	-4.1			
26	0155	0452	+2.9	0755	1037	-4.0	1407	1709	+3.1	2015	2306	-4.3			
27	0244	0540	+3.1	0843	1126	-4.2	1453	1756	+3.2	2102	2354	-4.5			
28	0329	0625	+3.2	0928	1213	-4.4	1538	1841	+3.4	2149					
29		0040	-4.7	0412	0708	+3.4	1012	1259	-4.6	1621	1925	+3.6	2234		
30		0125	-4.8	0455	0750	+3.6	1056	1343	-4.8	1705	2008	+3.8	2319		
31		0209	-4.9	0536	0833	+3.7	1139	1428	-4.9	1749	2053	+3.8			

All times listed are in Local Time, and all speeds are in knots.