

G1 SYA und CCS

FRAGE TYP 1



Bestimmung der Kartentiefe in der Nähe eines Bezugsortes

1 Punkt

Du befindest dich am 5. Januar 2016 vor der Einfahrt von Dover. Es ist 0930. Das Echolot zeigt 9,1m an, wobei der Geber 0,4m unter der Wasserlinie liegt. Wie viel beträgt die momentane Kartentiefe?

- [Download Gezeitenformular](#)
- [Download Gezeitendaten Dover Jan – April 2016](#)
- [Download Gezeitenkurve Dover](#)

2,0m

4,5m

5,0m

3,8m

1

Beilagen



Gezeitenberechnung

Secondary Port Page Date 5. Jan 2016
 Standard Port DOVER Page Time Zone UT
 Board Time 0930 UT

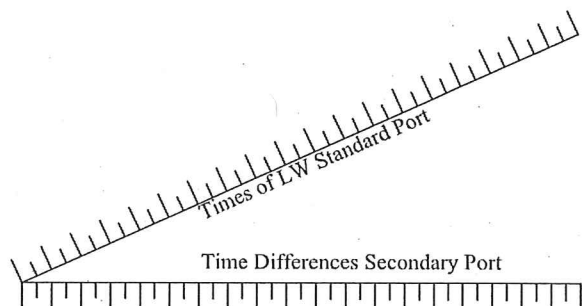
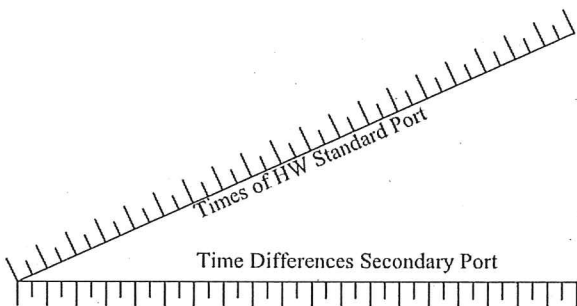
Summer Time¹ **Tide** SPRINGS Mittzeit NEAPS

Standard Port Secondary Port	HW LW		LW HW		HW LW		LW HW	
	Time	m	Time	m	Time	m	Time	m
Standard Port	0708	5,5	1417	2,0				
Differences								
Time Difference ¹								
Port	0708	5,5	1417	2,0				

Zeitdifferenz am Secondary Port

HW

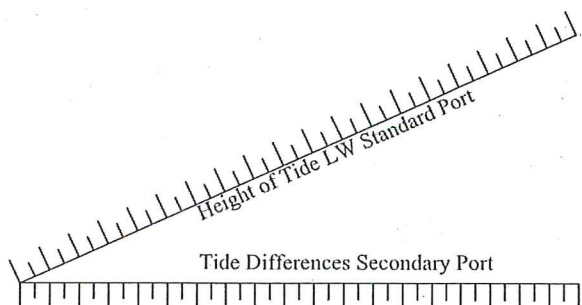
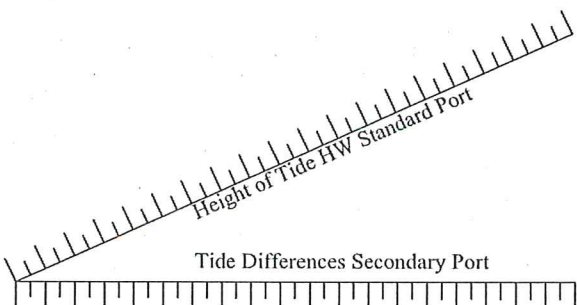
LW



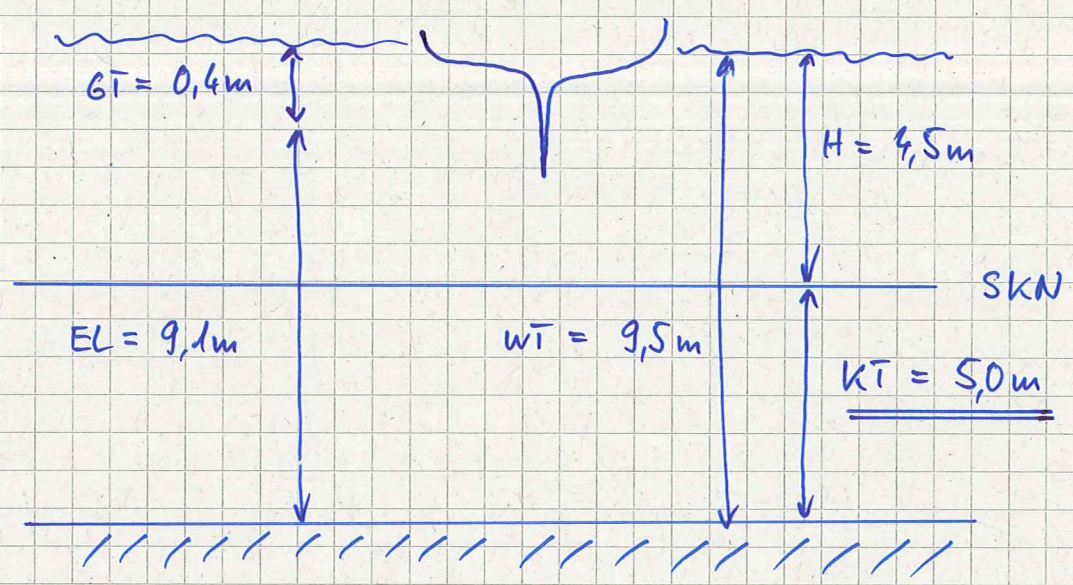
Höhendifferenz am Secondary Port

HW

LW



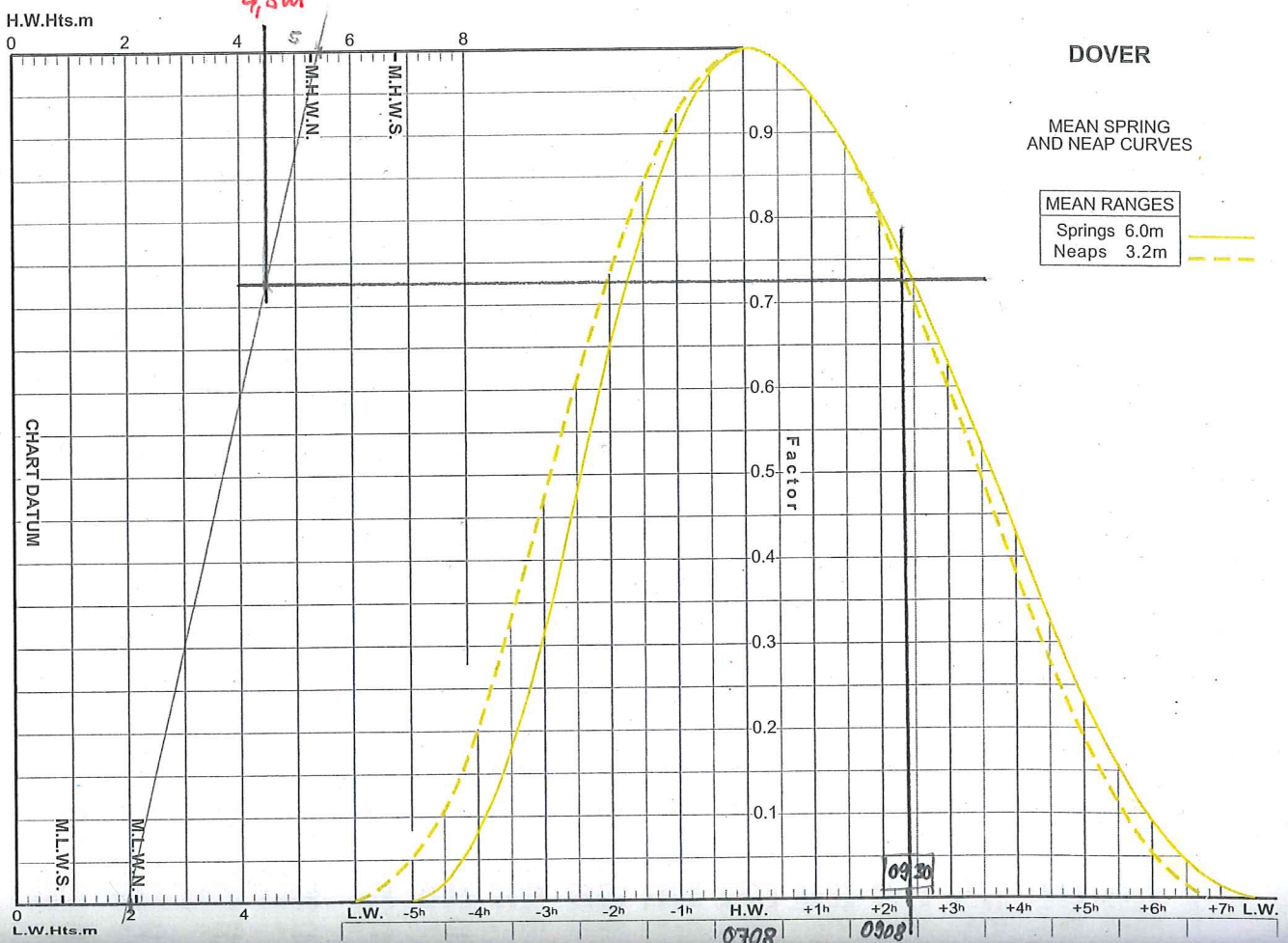
1



DOVER

MEAN SPRING AND NEAP CURVES

MEAN RANGES	
Springs	6.0m
Neaps	3.2m



TIME ZONE (UT)
For Summer Time add ONE hour in non-shaded areas

DOVER
LAT 51°07'N LONG 1°19'E

Dates in **amber** are SPRINGS
Dates in **grey** are NEAPS

TIMES AND HEIGHTS OF HIGH AND LOW WATERS

2016

JANUARY		FEBRUARY		MARCH		APRIL	
Time	m	Time	m	Time	m	Time	m
1 0313	6.1	1 0341	5.7	1 0248	5.9	1 0407	5.3
1 1019	1.7	1 1057	5.9	1 1157	1.7	1 1331	2.2
F 1541	5.7	SA 1614	5.2	TU 1508	5.6	F 1716	5.2
2 2226	2.0	2 1614	2.2	2 2254	1.9	SA 1905	5.1
2 0401	5.8	2 0448	5.4	2 0924	1.9	2 0020	2.2
2 1001	1.9	2 1159	5.1	2 0934	5.6	SA 1318	2.5
SA 0937	5.4	SA 1632	5.9	W 1308	5.1	SA 1501	1.7
2 2314	2.2	2 2342	1.8	W 1846	5.4	2 0826	5.7
3 0459	5.5	3 0504	6.0	3 0336	5.6	3 0158	2.0
3 1159	2.1	3 1224	1.9	3 1104	2.0	SA 1317	2.5
SU 1742	5.3	W 1753	5.7	TH 1817	5.1	SU 1432	7.0
4 0023	2.4	4 0052	1.8	4 0502	5.2	4 0326	1.6
4 0604	5.4	4 0624	5.8	4 0650	5.2	W 0929	6.0
W 1310	2.1	W 1334	1.7	F 1359	5.2	W 1557	1.5
1848	5.3	1915	5.8	1929	5.3	2050	6.2
5 0142	2.3	5 0205	1.8	5 0309	5.9	5 0324	2.1
5 0708	5.3	5 0744	5.8	F 0822	5.7	F 0726	5.8
TU 1417	2.0	W 1447	1.7	SA 1933	5.8	SA 1508	1.8
1947	5.5	2025	5.8	2053	5.8	SU 2028	5.7
6 0249	2.1	6 0319	1.7	6 0407	1.6	6 0337	1.6
6 0804	5.6	6 0832	6.0	6 0911	6.0	6 0850	6.0
W 1516	1.8	TH 1608	1.5	SA 1633	1.4	SU 1607	1.4
2037	5.7	2125	6.1	2138	6.2	2115	6.2
7 0345	1.8	7 0436	1.4	7 0459	1.3	7 0434	1.2
7 0852	5.9	7 0950	6.2	7 0955	6.3	7 0937	6.4
TH 1609	1.5	F 1719	1.2	SU 1724	1.1	W 1701	1.1
2120	6.0	2215	6.3	2220	6.5	2200	6.6
8 0436	1.5	8 0538	1.1	8 0549	1.0	8 0529	0.9
F 0934	6.1	SA 1038	6.4	W 1013	6.6	W 1021	6.7
2200	6.3	2257	6.5	2301	6.8	2242	6.9
9 0522	1.3	9 0628	0.8	9 0638	0.8	9 0621	0.6
SA 1744	1.1	SU 1835	1.0	2342	7.0	2324	7.1
2239	6.5	2336	6.7	1120	6.8	1103	6.9
10 0607	1.1	10 0711	0.9	10 0725	0.6	10 0710	0.4
10 055	6.5	10 1157	6.6	1201	6.9	1144	7.0
SU 1828	1.0	W 1933	1.0	W 1943	0.7	TH 1928	0.5
2318	6.7	2318	6.7	2009	1.0	1952	1.0
11 0651	1.0	11 0749	0.9	11 0824	7.1	11 0806	7.2
11 1135	6.7	TU 1233	6.5	TH 1244	6.8	F 1227	7.1
W 1911	0.9	2004	1.0	2023	0.8	SA 1309	7.0
2357	6.8	2357	6.8	2032	1.2	2046	0.5
12 0734	0.9	12 0821	0.9	12 0849	0.5	12 0849	7.2
TU 1215	6.7	W 1309	6.4	F 1327	6.8	SA 1309	7.0
2032	0.9	2031	1.1	2101	0.7	2046	0.5
13 0838	6.9	13 0849	7.1	13 0912	6.6	13 0912	6.6
W 1257	6.7	TH 1343	6.3	SA 1413	6.7	F 1427	7.1
2032	0.9	2033	1.3	2141	0.8	SU 1355	6.8
14 0121	6.9	14 0159	6.5	14 0239	6.8	14 0220	6.8
14 0858	0.9	14 0913	1.2	14 0939	5.9	14 0932	0.8
TH 1342	6.6	F 1415	6.1	SU 1504	6.3	W 1445	6.5
2112	1.0	2117	1.4	2153	1.6	2208	1.0
15 0208	6.8	15 0229	6.2	15 0332	6.4	15 0312	6.4
15 0941	1.0	15 0940	1.4	15 1058	1.3	15 1037	1.3
F 1431	6.4	SA 1445	5.9	W 1604	5.9	TH 1543	6.0
2155	1.2	2148	1.6	2318	1.5	2258	1.5
31 0300	6.0	31 1014	1.6	31 1030	1.9	31 0215	6.1
1520	5.6	SU 2227	1.9	2257	2.1	W 1457	5.9
						2206	1.8