

North Carolina, Duck Pier, Kitty Hawk (ocean)

November 2010

N 36° 06.1' / W 75° 42.6'

Tide Tables, Charts and Scripts available at FreeTideTables.com

Date	Day	High Tide		High Tide		Low Tide		Low Tide		Sunrise	Sunset	Moonrise	Moonset	Phase
1	Mo	319am	3.5	337pm	3.6	934am	0.6	1005pm	0.1	726am	607pm	209am	306pm	
2	Tu	420am	3.9	438pm	3.6	1041am	0.3	1058pm	-0.1	727am	606pm	318am	338pm	
3	We	517am	4.2	535pm	3.6	1142am	0.0	1149pm	-0.3	728am	605pm	429am	411pm	
4	Th	611am	4.5	629pm	3.6	1239pm	-0.1			729am	604pm	540am	447pm	
5	Fr	701am	4.8	720pm	3.6	1239am	-0.4	132pm	-0.3	730am	603pm	652am	527pm	
6	Sa	750am	4.8	809pm	3.5	127am	-0.4	223pm	-0.3	731am	602pm	803am	612pm	New
7	Su	738am	4.7	758pm	3.4	215am	-0.4	212pm	-0.3	632am	501pm	811am	604pm	
8	Mo	825am	4.5	847pm	3.3	203am	-0.1	301pm	0.0	633am	500pm	913am	700pm	
9	Tu	913am	4.2	936pm	3.1	251am	0.1	350pm	0.3	634am	459pm	1007am	800pm	
10	We	1002am	3.9	1028pm	3.0	341am	0.4	440pm	0.6	635am	459pm	1053am	901pm	
11	Th	1052am	3.6	1123pm	2.9	433am	0.7	531pm	0.7	636am	458pm	1132am	1001pm	
12	Fr	1144am	3.4			529am	1.0	623pm	0.9	637am	457pm	1206pm	1100pm	
13	Sa	1223am	2.8	1238pm	3.1	631am	1.3	714pm	1.0	638am	456pm	1235pm	1157pm	1st
14	Su	125am	2.9	133pm	3.0	737am	1.4	803pm	1.0	639am	456pm	102pm		
15	Mo	223am	3.0	227pm	2.9	840am	1.3	848pm	0.9	640am	455pm	128pm	1253am	
16	Tu	314am	3.2	318pm	2.9	936am	1.3	929pm	0.7	641am	454pm	153pm	148am	
17	We	358am	3.4	405pm	2.9	1024am	1.0	1009pm	0.6	642am	454pm	220pm	244am	
18	Th	438am	3.6	449pm	2.9	1107am	0.9	1049pm	0.4	643am	453pm	249pm	342am	
19	Fr	517am	3.7	531pm	3.0	1148am	0.6	1129pm	0.3	644am	453pm	321pm	441am	
20	Sa	555am	3.9	612pm	3.0	1228pm	0.4			645am	452pm	359pm	542am	
21	Su	634am	4.0	654pm	3.0	1209am	0.1	108pm	0.3	646am	452pm	443pm	643am	Full
22	Mo	714am	4.1	736pm	3.0	1251am	0.1	149pm	0.1	647am	451pm	535pm	744am	
23	Tu	756am	4.1	820pm	3.0	134am	0.0	232pm	0.1	648am	451pm	633pm	841am	
24	We	840am	4.1	907pm	3.0	219am	0.0	317pm	0.0	649am	450pm	737pm	933am	
25	Th	927am	4.0	958pm	3.1	308am	0.1	404pm	0.1	650am	450pm	844pm	1018am	
26	Fr	1017am	3.8	1053pm	3.1	401am	0.3	454pm	0.1	651am	450pm	952pm	1059am	
27	Sa	1111am	3.7	1153pm	3.2	459am	0.3	547pm	0.1	652am	449pm	1100pm	1134am	
28	Su	1209pm	3.5			603am	0.4	643pm	0.0	653am	449pm		1207pm	3rd
29	Mo	1256am	3.4	110pm	3.3	712am	0.4	740pm	0.0	654am	449pm	1208am	1239pm	
30	Tu	201am	3.6	214pm	3.2	823am	0.4	837pm	-0.1	654am	449pm	116am	110pm	