

January, 2017 Tide at Scientists' Cliffs

01 Sunday	H	05:04 AM	0.75
01 Sunday	L	11:19 AM	-0.28
01 Sunday	H	05:43 PM	0.89
01 Monday	L	12:02 AM	-0.09
02 Monday	H	05:49 AM	0.75
02 Monday	L	12:03 PM	-0.25
02 Monday	H	06:24 PM	0.87
03 Tuesday	L	12:45 AM	-0.12
03 Tuesday	H	06:38 AM	0.75
03 Tuesday	L	12:52 PM	-0.20
03 Tuesday	H	07:08 PM	0.85
04 Wednesday	L	01:32 AM	-0.15
04 Wednesday	H	07:32 AM	0.76
04 Wednesday	L	01:46 PM	-0.16
04 Wednesday	H	07:56 PM	0.82
05 Thursday	L	02:22 AM	-0.19
05 Thursday	H	08:32 AM	0.77
05 Thursday	L	02:45 PM	-0.11
05 Thursday	H	08:48 PM	0.79
06 Friday	L	03:16 AM	-0.23
06 Friday	H	09:35 AM	0.79
06 Friday	L	03:48 PM	-0.08
06 Friday	H	09:45 PM	0.77
07 Saturday	L	04:12 AM	-0.28
07 Saturday	H	10:40 AM	0.82
07 Saturday	L	04:54 PM	-0.07
07 Saturday	H	10:45 PM	0.75
08 Sunday	L	05:09 AM	-0.33
08 Sunday	H	11:44 AM	0.87
08 Sunday	L	05:59 PM	-0.07
08 Sunday	H	11:45 PM	0.74
09 Monday	L	06:06 AM	-0.37
09 Monday	H	12:45 PM	0.92
09 Monday	L	07:00 PM	-0.09
10 Tuesday	H	12:43 AM	0.75
10 Tuesday	L	07:01 AM	-0.41
10 Tuesday	H	01:43 PM	0.97
10 Tuesday	L	07:58 PM	-0.11
11 Wednesday	H	01:40 AM	0.76
11 Wednesday	L	07:56 AM	-0.45
11 Wednesday	H	02:38 PM	1.00
11 Wednesday	L	08:53 PM	-0.13
12 Thursday	H	02:35 AM	0.77
12 Thursday	L	08:49 AM	-0.46
12 Thursday	H	03:30 PM	1.01
12 Thursday	L	09:44 PM	-0.15
13 Friday	H	03:28 AM	0.78
13 Friday	L	09:42 AM	-0.45
13 Friday	H	04:20 PM	0.99
13 Friday	L	10:33 PM	-0.16
14 Saturday	H	04:20 AM	0.79
14 Saturday	L	10:34 AM	-0.42
14 Saturday	H	05:08 PM	0.96
14 Saturday	L	11:21 PM	-0.17
15 Sunday	H	05:12 AM	0.79
15 Sunday	L	11:25 AM	-0.37
15 Sunday	H	05:55 PM	0.91
15 Monday	L	12:08 AM	-0.17
16 Monday	H	06:04 AM	0.79
16 Monday	L	12:17 PM	-0.31
16 Monday	H	06:41 PM	0.85
17 Tuesday	L	12:55 AM	-0.18
17 Tuesday	H	06:58 AM	0.77
17 Tuesday	L	01:10 PM	-0.23
17 Tuesday	H	07:28 PM	0.80
18 Wednesday	L	01:42 AM	-0.18
18 Wednesday	H	07:53 AM	0.76
18 Wednesday	L	02:05 PM	-0.15
18 Wednesday	H	08:15 PM	0.75
19 Thursday	L	02:31 AM	-0.19
19 Thursday	H	08:51 AM	0.74
19 Thursday	L	03:00 PM	-0.09
19 Thursday	H	09:03 PM	0.71
20 Friday	L	03:22 AM	-0.20
20 Friday	H	09:50 AM	0.74
20 Friday	L	03:57 PM	-0.03
20 Friday	H	09:53 PM	0.68
21 Saturday	L	04:13 AM	-0.22
21 Saturday	H	10:49 AM	0.74
21 Saturday	L	04:54 PM	-0.00
21 Saturday	H	10:44 PM	0.67
22 Sunday	L	05:04 AM	-0.24
22 Sunday	H	11:45 AM	0.76
22 Sunday	L	05:49 PM	0.01
22 Sunday	H	11:34 PM	0.67
23 Monday	L	05:54 AM	-0.27
23 Monday	H	12:37 PM	0.78
23 Monday	L	06:41 PM	0.01
23 Tuesday	H	12:23 AM	0.68
24 Tuesday	L	06:42 AM	-0.29
24 Tuesday	H	01:24 PM	0.81
24 Tuesday	L	07:29 PM	-0.00
25 Wednesday	H	01:10 AM	0.70
25 Wednesday	L	07:28 AM	-0.32
25 Wednesday	H	02:08 PM	0.83
25 Wednesday	L	08:14 PM	-0.02
26 Thursday	H	01:54 AM	0.72
26 Thursday	L	08:11 AM	-0.33
26 Thursday	H	02:48 PM	0.86
26 Thursday	L	08:55 PM	-0.05
27 Friday	H	02:37 AM	0.74
27 Friday	L	08:54 AM	-0.34
27 Friday	H	03:26 PM	0.87
27 Friday	L	09:34 PM	-0.08
28 Saturday	H	03:19 AM	0.77
28 Saturday	L	09:36 AM	-0.34
28 Saturday	H	04:03 PM	0.88
28 Saturday	L	10:13 PM	-0.11
29 Sunday	H	04:01 AM	0.80
29 Sunday	L	10:17 AM	-0.33
29 Sunday	H	04:39 PM	0.89
29 Sunday	L	10:52 PM	-0.14
30 Monday	H	04:45 AM	0.82
30 Monday	L	11:00 AM	-0.30
30 Monday	H	05:17 PM	0.88
30 Monday	L	11:32 PM	-0.18
31 Tuesday	H	05:30 AM	0.83
31 Tuesday	L	11:46 AM	-0.26
31 Tuesday	H	05:57 PM	0.8

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

February, 2017 Tide at Scientists' Cliffs

01 Wednesday	L	12:14 AM	-0.21	16 Thursday	L	01:31 PM	-0.05
01 Wednesday	H	06:19 AM	0.84	16 Thursday	H	07:32 PM	0.81
01 Wednesday	L	12:34 PM	-0.20	17 Friday	L	01:47 AM	-0.13
01 Wednesday	H	06:40 PM	0.85	17 Friday	H	08:09 AM	0.85
02 Thursday	L	01:00 AM	-0.23	17 Friday	L	02:22 PM	0.02
02 Thursday	H	07:12 AM	0.84	17 Friday	H	08:18 PM	0.79
02 Thursday	L	01:27 PM	-0.14	18 Saturday	L	02:35 AM	-0.12
02 Thursday	H	07:28 PM	0.82	18 Saturday	H	09:03 AM	0.83
03 Friday	L	01:51 AM	-0.25	18 Saturday	L	03:16 PM	0.07
03 Friday	H	08:10 AM	0.84	18 Saturday	H	09:07 PM	0.76
03 Friday	L	02:26 PM	-0.08	19 Sunday	L	03:27 AM	-0.11
03 Friday	H	08:22 PM	0.79	19 Sunday	H	10:00 AM	0.82
04 Saturday	L	02:46 AM	-0.26	19 Sunday	L	04:12 PM	0.11
04 Saturday	H	09:13 AM	0.84	19 Sunday	H	10:00 PM	0.75
04 Saturday	L	03:30 PM	-0.04	20 Monday	L	04:20 AM	-0.11
04 Saturday	H	09:21 PM	0.76	20 Monday	H	10:58 AM	0.83
05 Sunday	L	03:45 AM	-0.27	20 Monday	L	05:08 PM	0.13
05 Sunday	H	10:20 AM	0.85	20 Monday	H	10:54 PM	0.76
05 Sunday	L	04:37 PM	-0.01	21 Tuesday	L	05:13 AM	-0.12
05 Sunday	H	10:24 PM	0.74	21 Tuesday	H	11:53 AM	0.85
06 Monday	L	04:47 AM	-0.28	21 Tuesday	L	06:02 PM	0.12
06 Monday	H	11:28 AM	0.88	21 Tuesday	H	11:47 PM	0.78
06 Monday	L	05:43 PM	-0.01	22 Wednesday	L	06:06 AM	-0.14
06 Monday	H	11:29 PM	0.74	22 Wednesday	H	12:44 PM	0.88
07 Tuesday	L	05:49 AM	-0.30	22 Wednesday	L	06:52 PM	0.10
07 Tuesday	H	12:32 PM	0.92	23 Thursday	H	12:38 AM	0.81
07 Tuesday	L	06:46 PM	-0.03	23 Thursday	L	06:56 AM	-0.16
08 Wednesday	H	12:31 AM	0.77	23 Thursday	H	01:31 PM	0.91
08 Wednesday	L	06:49 AM	-0.32	23 Thursday	L	07:38 PM	0.07
08 Wednesday	H	01:32 PM	0.95	24 Friday	H	01:26 AM	0.86
08 Wednesday	L	07:44 PM	-0.05	24 Friday	L	07:44 AM	-0.18
09 Thursday	H	01:30 AM	0.80	24 Friday	H	02:13 PM	0.94
09 Thursday	L	07:46 AM	-0.34	24 Friday	L	08:20 PM	0.04
09 Thursday	H	02:26 PM	0.98	25 Saturday	H	02:12 AM	0.91
09 Thursday	L	08:36 PM	-0.08	25 Saturday	L	08:30 AM	-0.20
10 Friday	H	02:25 AM	0.84	25 Saturday	H	02:53 PM	0.96
10 Friday	L	08:40 AM	-0.35	25 Saturday	L	09:00 PM	-0.01
10 Friday	H	03:16 PM	0.99	26 Sunday	H	02:56 AM	0.97
10 Friday	L	09:25 PM	-0.11	26 Sunday	L	09:14 AM	-0.20
11 Saturday	H	03:17 AM	0.88	26 Sunday	H	03:32 PM	0.98
11 Saturday	L	09:32 AM	-0.34	26 Sunday	L	09:39 PM	-0.06
11 Saturday	H	04:02 PM	0.98	27 Monday	H	03:40 AM	1.01
11 Saturday	L	10:10 PM	-0.13	27 Monday	L	09:59 AM	-0.19
12 Sunday	H	04:06 AM	0.91	27 Monday	H	04:10 PM	0.99
12 Sunday	L	10:21 AM	-0.31	27 Monday	L	10:19 PM	-0.10
12 Sunday	H	04:45 PM	0.96	28 Tuesday	H	04:25 AM	1.05
12 Sunday	L	10:53 PM	-0.14	28 Tuesday	L	10:44 AM	-0.16
13 Monday	H	04:54 AM	0.92	28 Tuesday	H	04:50 PM	1.00
13 Monday	L	11:09 AM	-0.26	28 Tuesday	L	11:00 PM	-0.14
13 Monday	H	05:27 PM	0.92				
13 Monday	L	11:35 PM	-0.15				
14 Tuesday	H	05:41 AM	0.92				
14 Tuesday	L	11:56 AM	-0.20				
14 Tuesday	H	06:08 PM	0.89				
14 Wednesday	L	12:17 AM	-0.14				
15 Wednesday	H	06:29 AM	0.90				
15 Wednesday	L	12:43 PM	-0.12				
15 Wednesday	H	06:49 PM	0.85				
16 Thursday	L	01:01 AM	-0.14				
16 Thursday	H	07:18 AM	0.88				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

March, 2017 Tide at Scientists' Cliffs

01 Wednesday	H	05:11 AM	1.07	16 Thursday	H	07:13 PM	0.98
01 Wednesday	L	11:30 AM	-0.12	17 Friday	L	01:21 AM	0.01
01 Wednesday	H	05:31 PM	0.99	17 Friday	H	07:43 AM	1.08
01 Wednesday	L	11:44 PM	-0.16	17 Friday	L	02:01 PM	0.14
02 Thursday	H	06:00 AM	1.08	17 Friday	H	07:54 PM	0.96
03 Friday	L	12:20 PM	-0.06	18 Saturday	L	02:04 AM	0.03
02 Thursday	H	06:17 PM	0.97	18 Saturday	H	08:29 AM	1.05
03 Friday	L	12:32 AM	-0.16	18 Saturday	L	02:48 PM	0.19
03 Friday	H	06:53 AM	1.07	18 Saturday	H	08:39 PM	0.94
03 Friday	L	01:14 PM	0.00	19 Sunday	L	02:51 AM	0.06
03 Friday	H	07:07 PM	0.94	19 Sunday	H	09:18 AM	1.03
04 Saturday	L	01:24 AM	-0.15	19 Sunday	L	03:39 PM	0.23
04 Saturday	H	07:51 AM	1.05	19 Sunday	H	09:28 PM	0.92
04 Saturday	L	02:12 PM	0.06	20 Monday	L	03:41 AM	0.09
04 Saturday	H	08:03 PM	0.91	20 Monday	H	10:11 AM	1.01
05 Sunday	L	02:21 AM	-0.12	20 Monday	L	04:32 PM	0.26
05 Sunday	H	08:55 AM	1.02	20 Monday	H	10:21 PM	0.91
05 Sunday	L	03:16 PM	0.11	21 Tuesday	L	04:36 AM	0.10
05 Sunday	H	09:05 PM	0.88	21 Tuesday	H	11:07 AM	1.00
06 Monday	L	03:24 AM	-0.10	21 Tuesday	L	05:27 PM	0.27
06 Monday	H	10:03 AM	1.01	21 Tuesday	H	11:16 PM	0.92
06 Monday	L	04:23 PM	0.14	22 Wednesday	L	05:32 AM	0.10
06 Monday	H	10:12 PM	0.87	22 Wednesday	H	12:03 PM	1.01
07 Tuesday	L	04:30 AM	-0.09	22 Wednesday	L	06:20 PM	0.26
07 Tuesday	H	11:12 AM	1.01	23 Thursday	H	12:12 AM	0.95
07 Tuesday	L	05:29 PM	0.13	23 Thursday	L	06:28 AM	0.09
07 Tuesday	H	11:20 PM	0.89	23 Thursday	H	12:57 PM	1.03
08 Wednesday	L	05:36 AM	-0.09	23 Thursday	L	07:10 PM	0.24
08 Wednesday	H	12:17 PM	1.03	24 Friday	H	01:06 AM	1.01
08 Wednesday	L	06:30 PM	0.11	24 Friday	L	07:23 AM	0.07
09 Thursday	H	12:24 AM	0.94	24 Friday	H	01:46 PM	1.05
09 Thursday	L	06:39 AM	-0.10	24 Friday	L	07:56 PM	0.19
09 Thursday	H	01:16 PM	1.05	25 Saturday	H	01:57 AM	1.08
09 Thursday	L	07:25 PM	0.08	25 Saturday	L	08:15 AM	0.05
10 Friday	H	01:23 AM	0.99	25 Saturday	H	02:31 PM	1.08
10 Friday	L	07:37 AM	-0.11	25 Saturday	L	08:40 PM	0.14
10 Friday	H	02:08 PM	1.06	26 Sunday	H	02:46 AM	1.15
10 Friday	L	08:14 PM	0.04	26 Sunday	L	09:04 AM	0.03
11 Saturday	H	02:16 AM	1.05	26 Sunday	H	03:14 PM	1.10
11 Saturday	L	08:31 AM	-0.11	26 Sunday	L	09:22 PM	0.08
11 Saturday	H	02:55 PM	1.06	27 Monday	H	03:33 AM	1.22
11 Saturday	L	08:59 PM	0.01	27 Monday	L	09:52 AM	0.02
12 Sunday	H	04:05 AM	1.10	27 Monday	H	03:56 PM	1.12
12 Sunday	L	10:20 AM	-0.10	27 Monday	L	10:03 PM	0.03
12 Sunday	H	04:37 PM	1.06	28 Tuesday	H	04:19 AM	1.28
12 Sunday	L	10:41 PM	-0.01	28 Tuesday	L	10:39 AM	0.03
13 Monday	H	04:51 AM	1.12	28 Tuesday	H	04:38 PM	1.13
13 Monday	L	11:06 AM	-0.07	28 Tuesday	L	10:46 PM	-0.02
13 Monday	H	05:17 PM	1.04	29 Wednesday	H	05:06 AM	1.32
13 Monday	L	11:21 PM	-0.02	29 Wednesday	L	11:27 AM	0.05
14 Tuesday	H	05:35 AM	1.14	29 Wednesday	H	05:21 PM	1.13
14 Tuesday	L	11:50 AM	-0.03	29 Wednesday	L	11:30 PM	-0.05
14 Tuesday	H	05:55 PM	1.02	30 Thursday	H	05:54 AM	1.34
15 Wednesday	L	12:01 AM	-0.02	30 Thursday	L	12:16 PM	0.08
15 Wednesday	H	06:17 AM	1.13	30 Thursday	H	06:07 PM	1.12
15 Wednesday	L	12:33 PM	0.03	31 Friday	L	12:17 AM	-0.05
15 Wednesday	H	06:34 PM	1.00	31 Friday	H	06:44 AM	1.34
16 Thursday	L	12:40 AM	-0.01	31 Friday	L	01:08 PM	0.13
16 Thursday	H	07:00 AM	1.11	31 Friday	H	06:56 PM	1.10
16 Thursday	L	01:16 PM	0.08				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

April, 2017 Tide at Scientists' Cliffs

01 Saturday	L	01:07 AM	-0.03	16 Sunday	L	02:20 PM	0.33
01 Saturday	H	07:38 AM	1.31	16 Sunday	H	08:05 PM	1.05
01 Saturday	L	02:03 PM	0.18	17 Monday	L	02:11 AM	0.21
01 Saturday	H	07:50 PM	1.07	17 Monday	H	08:39 AM	1.22
02 Sunday	L	02:02 AM	0.01	17 Monday	L	03:07 PM	0.35
02 Sunday	H	08:36 AM	1.27	17 Monday	H	08:54 PM	1.04
02 Sunday	L	03:02 PM	0.22	18 Tuesday	L	03:00 AM	0.24
02 Sunday	H	08:50 PM	1.04	18 Tuesday	H	09:27 AM	1.19
03 Monday	L	03:02 AM	0.05	18 Tuesday	L	03:57 PM	0.36
03 Monday	H	09:39 AM	1.23	18 Tuesday	H	09:47 PM	1.04
03 Monday	L	04:05 PM	0.25	19 Wednesday	L	03:54 AM	0.27
03 Monday	H	09:55 PM	1.03	19 Wednesday	H	10:19 AM	1.18
04 Tuesday	L	04:08 AM	0.10	19 Wednesday	L	04:48 PM	0.36
04 Tuesday	H	10:45 AM	1.19	19 Wednesday	H	10:43 PM	1.06
04 Tuesday	L	05:09 PM	0.26	20 Thursday	L	04:52 AM	0.28
04 Tuesday	H	11:04 PM	1.04	20 Thursday	H	11:13 AM	1.17
05 Wednesday	L	05:16 AM	0.13	20 Thursday	L	05:39 PM	0.33
05 Wednesday	H	11:52 AM	1.17	20 Thursday	H	11:39 PM	1.11
05 Wednesday	L	06:11 PM	0.25	21 Friday	L	05:51 AM	0.28
06 Thursday	H	12:12 AM	1.08	21 Friday	H	12:06 PM	1.17
06 Thursday	L	06:24 AM	0.14	21 Friday	L	06:27 PM	0.29
06 Thursday	H	12:55 PM	1.16	22 Saturday	H	12:35 AM	1.18
06 Thursday	L	07:08 PM	0.22	22 Saturday	L	06:48 AM	0.27
07 Friday	H	01:15 AM	1.14	22 Saturday	H	12:57 PM	1.17
07 Friday	L	07:28 AM	0.14	22 Saturday	L	07:14 PM	0.24
07 Friday	H	01:51 PM	1.15	23 Sunday	H	01:28 AM	1.25
07 Friday	L	08:00 PM	0.18	23 Sunday	L	07:44 AM	0.25
08 Saturday	H	02:13 AM	1.21	23 Sunday	H	01:46 PM	1.18
08 Saturday	L	08:26 AM	0.14	23 Sunday	L	07:59 PM	0.17
08 Saturday	H	02:41 PM	1.15	24 Monday	H	02:19 AM	1.34
08 Saturday	L	08:46 PM	0.15	24 Monday	L	08:37 AM	0.23
09 Sunday	H	03:04 AM	1.26	24 Monday	H	02:33 PM	1.19
09 Sunday	L	09:18 AM	0.14	24 Monday	L	08:44 PM	0.11
09 Sunday	H	03:26 PM	1.14	25 Tuesday	H	03:09 AM	1.41
09 Sunday	L	09:29 PM	0.12	25 Tuesday	L	09:29 AM	0.22
10 Monday	H	03:51 AM	1.30	25 Tuesday	H	03:19 PM	1.20
10 Monday	L	10:05 AM	0.16	25 Tuesday	L	09:29 PM	0.06
10 Monday	H	04:06 PM	1.13	26 Wednesday	H	03:58 AM	1.48
10 Monday	L	10:10 PM	0.10	26 Wednesday	L	10:20 AM	0.21
11 Tuesday	H	04:34 AM	1.32	26 Wednesday	H	04:06 PM	1.21
11 Tuesday	L	10:49 AM	0.18	26 Wednesday	L	10:15 PM	0.02
11 Tuesday	H	04:45 PM	1.12	27 Thursday	H	04:47 AM	1.51
11 Tuesday	L	10:48 PM	0.10	27 Thursday	L	11:11 AM	0.22
12 Wednesday	H	05:15 AM	1.32	27 Thursday	H	04:54 PM	1.20
12 Wednesday	L	11:31 AM	0.21	27 Thursday	L	11:02 PM	0.01
12 Wednesday	H	05:22 PM	1.11	28 Friday	H	05:37 AM	1.53
12 Wednesday	L	11:27 PM	0.10	28 Friday	L	12:03 PM	0.24
13 Thursday	H	05:54 AM	1.31	28 Friday	H	05:44 PM	1.19
13 Thursday	L	12:11 PM	0.24	28 Friday	L	11:52 PM	0.02
13 Thursday	H	06:00 PM	1.10	29 Saturday	H	06:29 AM	1.51
14 Friday	L	12:05 AM	0.12	29 Saturday	L	12:57 PM	0.26
14 Friday	H	06:33 AM	1.29	29 Saturday	H	06:38 PM	1.16
14 Friday	L	12:52 PM	0.27	30 Sunday	L	12:46 AM	0.06
14 Friday	H	06:39 PM	1.08	30 Sunday	H	07:24 AM	1.47
15 Saturday	L	12:44 AM	0.15	30 Sunday	L	01:53 PM	0.28
15 Saturday	H	07:12 AM	1.27	30 Sunday	H	07:36 PM	1.14
15 Saturday	L	01:35 PM	0.30				
15 Saturday	H	07:20 PM	1.07				
16 Sunday	L	01:26 AM	0.18				
16 Sunday	H	07:54 AM	1.24				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

May, 2017 Tide at Scientists' Cliffs

01 Monday	L	01:43 AM	0.11	16 Tuesday	L	02:39 PM	0.39
01 Monday	H	08:21 AM	1.42	16 Tuesday	H	08:24 PM	1.09
01 Monday	L	02:51 PM	0.30	17 Wednesday	L	02:25 AM	0.31
01 Monday	H	08:39 PM	1.13	17 Wednesday	H	08:50 AM	1.30
02 Tuesday	L	02:45 AM	0.18	17 Wednesday	L	03:25 PM	0.37
02 Tuesday	H	09:22 AM	1.36	17 Wednesday	H	09:16 PM	1.10
02 Tuesday	L	03:51 PM	0.31	18 Thursday	L	03:18 AM	0.34
02 Tuesday	H	09:46 PM	1.14	18 Thursday	H	09:37 AM	1.28
03 Wednesday	L	03:52 AM	0.23	18 Thursday	L	04:12 PM	0.34
03 Wednesday	H	10:25 AM	1.30	18 Thursday	H	10:12 PM	1.14
03 Wednesday	L	04:50 PM	0.30	19 Friday	L	04:15 AM	0.37
03 Wednesday	H	10:54 PM	1.17	19 Friday	H	10:27 AM	1.26
04 Thursday	L	05:01 AM	0.28	19 Friday	L	04:59 PM	0.30
04 Thursday	H	11:26 AM	1.25	19 Friday	H	11:09 PM	1.19
04 Thursday	L	05:47 PM	0.28	20 Saturday	L	05:15 AM	0.38
05 Friday	H	12:00 AM	1.22	20 Saturday	H	11:19 AM	1.24
05 Friday	L	06:08 AM	0.30	20 Saturday	L	05:47 PM	0.25
05 Friday	H	12:25 PM	1.22	21 Sunday	H	12:05 AM	1.26
05 Friday	L	06:40 PM	0.24	21 Sunday	L	06:15 AM	0.38
06 Saturday	H	01:02 AM	1.28	21 Sunday	H	12:10 PM	1.23
06 Saturday	L	07:11 AM	0.32	21 Sunday	L	06:35 PM	0.19
06 Saturday	H	01:18 PM	1.19	22 Monday	H	01:01 AM	1.34
06 Saturday	L	07:29 PM	0.21	22 Monday	L	07:14 AM	0.37
07 Sunday	H	01:57 AM	1.34	22 Monday	H	01:02 PM	1.23
07 Sunday	L	08:08 AM	0.33	22 Monday	L	07:22 PM	0.13
07 Sunday	H	02:06 PM	1.17	23 Tuesday	H	01:54 AM	1.43
07 Sunday	L	08:14 PM	0.17	23 Tuesday	L	08:11 AM	0.35
08 Monday	H	02:47 AM	1.38	23 Tuesday	H	01:53 PM	1.22
08 Monday	L	08:59 AM	0.33	23 Tuesday	L	08:10 PM	0.07
08 Monday	H	02:50 PM	1.16	24 Wednesday	H	02:47 AM	1.50
08 Monday	L	08:57 PM	0.15	24 Wednesday	L	09:06 AM	0.34
09 Tuesday	H	03:33 AM	1.41	24 Wednesday	H	02:45 PM	1.22
09 Tuesday	L	09:45 AM	0.34	24 Wednesday	L	08:59 PM	0.03
09 Tuesday	H	03:31 PM	1.15	25 Thursday	H	03:38 AM	1.56
09 Tuesday	L	09:37 PM	0.14	25 Thursday	L	10:01 AM	0.32
10 Wednesday	H	04:14 AM	1.42	25 Thursday	H	03:37 PM	1.21
10 Wednesday	L	10:28 AM	0.35	25 Thursday	L	09:48 PM	0.01
10 Wednesday	H	04:10 PM	1.14	26 Friday	H	04:30 AM	1.59
10 Wednesday	L	10:16 PM	0.14	26 Friday	L	10:55 AM	0.31
11 Thursday	H	04:53 AM	1.41	26 Friday	H	04:30 PM	1.20
11 Thursday	L	11:09 AM	0.36	26 Friday	L	10:39 PM	0.01
11 Thursday	H	04:49 PM	1.14	27 Saturday	H	05:22 AM	1.60
11 Thursday	L	10:54 PM	0.16	27 Saturday	L	11:49 AM	0.31
12 Friday	H	05:31 AM	1.40	27 Saturday	H	05:25 PM	1.19
12 Friday	L	11:50 AM	0.38	27 Saturday	L	11:32 PM	0.04
12 Friday	H	05:28 PM	1.12	28 Sunday	H	06:15 AM	1.57
12 Friday	L	11:32 PM	0.18	28 Sunday	L	12:44 PM	0.31
13 Saturday	H	06:07 AM	1.38	28 Sunday	H	06:22 PM	1.18
13 Saturday	L	12:30 PM	0.38	29 Monday	L	12:28 AM	0.09
13 Saturday	H	06:08 PM	1.11	29 Monday	H	07:09 AM	1.53
14 Sunday	L	12:11 AM	0.21	29 Monday	L	01:39 PM	0.31
14 Sunday	H	06:45 AM	1.36	29 Monday	H	07:23 PM	1.17
14 Sunday	L	01:11 PM	0.39	30 Tuesday	L	01:27 AM	0.16
14 Sunday	H	06:50 PM	1.10	30 Tuesday	H	08:05 AM	1.47
15 Monday	L	12:52 AM	0.24	30 Tuesday	L	02:34 PM	0.30
15 Monday	H	07:24 AM	1.35	30 Tuesday	H	08:26 PM	1.18
15 Monday	L	01:54 PM	0.39	31 Wednesday	L	02:29 AM	0.23
15 Monday	H	07:35 PM	1.09	31 Wednesday	H	09:01 AM	1.40
16 Tuesday	L	01:36 AM	0.28	31 Wednesday	L	03:30 PM	0.29
16 Tuesday	H	08:05 AM	1.33	31 Wednesday	H	09:32 PM	1.20

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

June, 2017 Tide at Scientists' Cliffs

01 Thursday	L	03:34 AM	0.30	16 Friday	L	03:37 PM	0.29
01 Thursday	H	09:58 AM	1.33	16 Friday	H	09:43 PM	1.19
01 Thursday	L	04:24 PM	0.27	17 Saturday	L	03:43 AM	0.41
01 Thursday	H	10:38 PM	1.23	17 Saturday	H	09:48 AM	1.31
02 Friday	L	04:40 AM	0.36	17 Saturday	L	04:23 PM	0.24
02 Friday	H	10:54 AM	1.27	17 Saturday	H	10:40 PM	1.24
02 Friday	L	05:17 PM	0.24	18 Sunday	L	04:43 AM	0.44
02 Friday	H	11:42 PM	1.28	18 Sunday	H	10:38 AM	1.28
03 Saturday	L	05:45 AM	0.40	18 Sunday	L	05:11 PM	0.19
03 Saturday	H	11:48 AM	1.22	18 Sunday	H	11:38 PM	1.31
03 Saturday	L	06:07 PM	0.21	19 Monday	L	05:45 AM	0.45
04 Sunday	H	12:42 AM	1.33	19 Monday	H	11:31 AM	1.26
04 Sunday	L	06:46 AM	0.43	19 Monday	L	06:01 PM	0.13
04 Sunday	H	12:38 PM	1.19	20 Tuesday	H	12:36 AM	1.38
04 Sunday	L	06:55 PM	0.18	20 Tuesday	L	06:47 AM	0.45
05 Monday	H	01:36 AM	1.37	20 Tuesday	H	12:26 PM	1.24
05 Monday	L	07:42 AM	0.44	20 Tuesday	L	06:51 PM	0.08
05 Monday	H	01:26 PM	1.17	21 Wednesday	H	01:32 AM	1.46
05 Monday	L	07:41 PM	0.15	21 Wednesday	L	07:47 AM	0.44
06 Tuesday	H	02:26 AM	1.40	21 Wednesday	H	01:21 PM	1.23
06 Tuesday	L	08:34 AM	0.45	21 Wednesday	L	07:43 PM	0.04
06 Tuesday	H	02:11 PM	1.15	22 Thursday	H	02:27 AM	1.52
06 Tuesday	L	08:24 PM	0.14	22 Thursday	L	08:46 AM	0.42
07 Wednesday	H	03:11 AM	1.42	22 Thursday	H	02:17 PM	1.22
07 Wednesday	L	09:20 AM	0.46	22 Thursday	L	08:35 PM	0.02
07 Wednesday	H	02:54 PM	1.14	23 Friday	H	03:22 AM	1.57
07 Wednesday	L	09:05 PM	0.14	23 Friday	L	09:43 AM	0.40
08 Thursday	H	03:52 AM	1.43	23 Friday	H	03:14 PM	1.21
08 Thursday	L	10:04 AM	0.45	23 Friday	L	09:27 PM	0.01
08 Thursday	H	03:35 PM	1.14	24 Saturday	H	04:15 AM	1.60
08 Thursday	L	09:45 PM	0.14	24 Saturday	L	10:39 AM	0.37
09 Friday	H	04:30 AM	1.43	24 Saturday	H	04:11 PM	1.21
09 Friday	L	10:46 AM	0.45	24 Saturday	L	10:21 PM	0.03
09 Friday	H	04:17 PM	1.13	25 Sunday	H	05:07 AM	1.61
09 Friday	L	10:24 PM	0.16	25 Sunday	L	11:33 AM	0.35
10 Saturday	H	05:07 AM	1.42	25 Sunday	H	05:08 PM	1.21
10 Saturday	L	11:26 AM	0.44	25 Sunday	L	11:16 PM	0.06
10 Saturday	H	04:58 PM	1.12	26 Monday	H	06:00 AM	1.58
10 Saturday	L	11:03 PM	0.19	26 Monday	L	12:26 PM	0.33
11 Sunday	H	05:43 AM	1.41	26 Monday	H	06:07 PM	1.21
11 Sunday	L	12:06 PM	0.43	27 Tuesday	L	12:12 AM	0.12
11 Sunday	H	05:39 PM	1.11	27 Tuesday	H	06:52 AM	1.54
11 Sunday	L	11:43 PM	0.22	27 Tuesday	L	01:18 PM	0.31
12 Monday	H	06:19 AM	1.41	27 Tuesday	H	07:06 PM	1.22
12 Monday	L	12:47 PM	0.41	28 Wednesday	L	01:10 AM	0.20
12 Monday	H	06:23 PM	1.11	28 Wednesday	H	07:43 AM	1.48
13 Tuesday	L	12:24 AM	0.25	28 Wednesday	L	02:10 PM	0.29
13 Tuesday	H	06:56 AM	1.39	28 Wednesday	H	08:08 PM	1.23
13 Tuesday	L	01:27 PM	0.39	29 Thursday	L	02:10 AM	0.28
13 Tuesday	H	07:08 PM	1.11	29 Thursday	H	08:35 AM	1.41
14 Wednesday	L	01:07 AM	0.29	29 Thursday	L	03:01 PM	0.27
14 Wednesday	H	07:35 AM	1.38	29 Thursday	H	09:10 PM	1.25
14 Wednesday	L	02:09 PM	0.37	30 Friday	L	03:11 AM	0.36
14 Wednesday	H	07:56 PM	1.12	30 Friday	H	09:26 AM	1.34
15 Thursday	L	01:55 AM	0.33	30 Friday	L	03:52 PM	0.25
15 Thursday	H	08:16 AM	1.36	30 Friday	H	10:13 PM	1.28
15 Thursday	L	02:52 PM	0.33				
15 Thursday	H	08:48 PM	1.15				
16 Friday	L	02:47 AM	0.37				
16 Friday	H	09:00 AM	1.33				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

July, 2017 Tide at Scientists' Cliffs

01 Saturday	L	04:13 AM	0.43	16 Sunday	L	03:50 PM	0.23
01 Saturday	H	10:17 AM	1.28	16 Sunday	H	10:14 PM	1.32
01 Saturday	L	04:42 PM	0.22	17 Monday	L	04:17 AM	0.51
01 Saturday	H	11:15 PM	1.31	17 Monday	H	10:05 AM	1.33
02 Sunday	L	05:15 AM	0.48	17 Monday	L	04:40 PM	0.19
02 Sunday	H	11:07 AM	1.23	17 Monday	H	11:14 PM	1.37
02 Sunday	L	05:32 PM	0.20	18 Tuesday	L	05:21 AM	0.54
03 Monday	H	12:14 AM	1.34	18 Tuesday	H	11:01 AM	1.30
03 Monday	L	06:15 AM	0.52	18 Tuesday	L	05:33 PM	0.15
03 Monday	H	11:57 AM	1.20	19 Wednesday	H	12:15 AM	1.43
03 Monday	L	06:20 PM	0.18	19 Wednesday	L	06:25 AM	0.55
04 Tuesday	H	01:09 AM	1.38	19 Wednesday	H	12:00 PM	1.27
04 Tuesday	L	07:11 AM	0.54	19 Wednesday	L	06:28 PM	0.12
04 Tuesday	H	12:45 PM	1.18	20 Thursday	H	01:14 AM	1.49
04 Tuesday	L	07:06 PM	0.16	20 Thursday	L	07:29 AM	0.53
05 Wednesday	H	01:59 AM	1.40	20 Thursday	H	01:00 PM	1.26
05 Wednesday	L	08:03 AM	0.55	20 Thursday	L	07:23 PM	0.10
05 Wednesday	H	01:32 PM	1.17	21 Friday	H	02:12 AM	1.55
05 Wednesday	L	07:51 PM	0.15	21 Friday	L	08:29 AM	0.50
06 Thursday	H	02:45 AM	1.42	21 Friday	H	02:00 PM	1.26
06 Thursday	L	08:51 AM	0.54	21 Friday	L	08:18 PM	0.08
06 Thursday	H	02:18 PM	1.17	22 Saturday	H	03:07 AM	1.59
06 Thursday	L	08:35 PM	0.16	22 Saturday	L	09:27 AM	0.47
07 Friday	H	03:26 AM	1.43	22 Saturday	H	02:59 PM	1.26
07 Friday	L	09:36 AM	0.53	22 Saturday	L	09:13 PM	0.09
07 Friday	H	03:03 PM	1.16	23 Sunday	H	04:00 AM	1.62
07 Friday	L	09:16 PM	0.17	23 Sunday	L	10:21 AM	0.43
08 Saturday	H	04:05 AM	1.44	23 Sunday	H	03:57 PM	1.28
08 Saturday	L	10:18 AM	0.51	23 Sunday	L	10:08 PM	0.11
08 Saturday	H	03:47 PM	1.16	24 Monday	H	04:52 AM	1.62
08 Saturday	L	09:57 PM	0.19	24 Monday	L	11:12 AM	0.40
09 Sunday	H	04:41 AM	1.45	24 Monday	H	04:53 PM	1.29
09 Sunday	L	10:59 AM	0.48	24 Monday	L	11:02 PM	0.15
09 Sunday	H	04:30 PM	1.16	25 Tuesday	H	05:41 AM	1.59
09 Sunday	L	10:37 PM	0.21	25 Tuesday	L	12:02 PM	0.37
10 Monday	H	05:17 AM	1.45	25 Tuesday	H	05:50 PM	1.31
10 Monday	L	11:38 AM	0.46	25 Tuesday	L	11:57 PM	0.21
10 Monday	H	05:12 PM	1.17	26 Wednesday	H	06:29 AM	1.55
10 Monday	L	11:18 PM	0.24	26 Wednesday	L	12:50 PM	0.35
11 Tuesday	H	05:52 AM	1.45	26 Wednesday	H	06:46 PM	1.32
11 Tuesday	L	12:17 PM	0.43	27 Thursday	L	12:52 AM	0.28
11 Tuesday	H	05:56 PM	1.18	27 Thursday	H	07:16 AM	1.50
11 Tuesday	L	11:59 PM	0.28	27 Thursday	L	01:38 PM	0.33
12 Wednesday	H	06:28 AM	1.44	27 Thursday	H	07:44 PM	1.33
12 Wednesday	L	12:56 PM	0.40	28 Friday	L	01:47 AM	0.37
12 Wednesday	H	06:41 PM	1.19	28 Friday	H	08:03 AM	1.44
13 Thursday	L	12:43 AM	0.32	28 Friday	L	02:26 PM	0.31
13 Thursday	H	07:05 AM	1.43	28 Friday	H	08:42 PM	1.34
13 Thursday	L	01:36 PM	0.36	29 Saturday	L	02:44 AM	0.46
13 Thursday	H	07:29 PM	1.21	29 Saturday	H	08:50 AM	1.38
14 Friday	L	01:29 AM	0.37	29 Saturday	L	03:14 PM	0.29
14 Friday	H	07:45 AM	1.41	29 Saturday	H	09:41 PM	1.35
14 Friday	L	02:18 PM	0.32	30 Sunday	L	03:42 AM	0.54
14 Friday	H	08:21 PM	1.24	30 Sunday	H	09:37 AM	1.33
15 Saturday	L	02:20 AM	0.42	30 Sunday	L	04:04 PM	0.28
15 Saturday	H	08:27 AM	1.39	30 Sunday	H	10:41 PM	1.36
15 Saturday	L	03:02 PM	0.27	31 Monday	L	04:40 AM	0.60
15 Saturday	H	09:16 PM	1.27	31 Monday	H	10:26 AM	1.29
16 Sunday	L	03:16 AM	0.47	31 Monday	L	04:53 PM	0.27
16 Sunday	H	09:14 AM	1.36	31 Monday	H	11:40 PM	1.37

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

August, 2017 Tide at Scientists' Cliffs

01 Tuesday	L	05:38 AM	0.64	16 Wednesday	L	05:12 PM	0.24
01 Tuesday	H	11:17 AM	1.26	16 Wednesday	H	11:58 PM	1.49
01 Tuesday	L	05:43 PM	0.26	17 Thursday	L	06:10 AM	0.64
02 Wednesday	H	12:35 AM	1.40	17 Thursday	H	11:45 AM	1.33
02 Wednesday	L	06:35 AM	0.65	17 Thursday	L	06:11 PM	0.23
02 Wednesday	H	12:07 PM	1.25	18 Friday	H	01:00 AM	1.54
02 Wednesday	L	06:32 PM	0.25	18 Friday	L	07:14 AM	0.61
03 Thursday	H	01:27 AM	1.42	18 Friday	H	12:49 PM	1.33
03 Thursday	L	07:28 AM	0.65	18 Friday	L	07:10 PM	0.21
03 Thursday	H	12:58 PM	1.24	19 Saturday	H	01:59 AM	1.58
03 Thursday	L	07:20 PM	0.24	19 Saturday	L	08:14 AM	0.57
04 Friday	H	02:13 AM	1.45	19 Saturday	H	01:51 PM	1.35
04 Friday	L	08:18 AM	0.63	19 Saturday	L	08:08 PM	0.21
04 Friday	H	01:47 PM	1.24	20 Sunday	H	02:54 AM	1.62
04 Friday	L	08:05 PM	0.24	20 Sunday	L	09:09 AM	0.53
05 Saturday	H	02:56 AM	1.47	20 Sunday	H	02:50 PM	1.38
05 Saturday	L	09:03 AM	0.60	20 Sunday	L	09:04 PM	0.21
05 Saturday	H	02:34 PM	1.25	21 Monday	H	03:45 AM	1.63
05 Saturday	L	08:49 PM	0.25	21 Monday	L	10:00 AM	0.48
06 Sunday	H	03:35 AM	1.49	21 Monday	H	03:46 PM	1.41
06 Sunday	L	09:45 AM	0.57	21 Monday	L	09:58 PM	0.23
06 Sunday	H	03:19 PM	1.27	22 Tuesday	H	04:32 AM	1.63
06 Sunday	L	09:32 PM	0.26	22 Tuesday	L	10:47 AM	0.44
07 Monday	H	04:11 AM	1.50	22 Tuesday	H	04:40 PM	1.43
07 Monday	L	10:25 AM	0.54	22 Tuesday	L	10:50 PM	0.27
07 Monday	H	04:03 PM	1.28	23 Wednesday	H	05:18 AM	1.60
07 Monday	L	10:13 PM	0.28	23 Wednesday	L	11:33 AM	0.41
08 Tuesday	H	04:47 AM	1.51	23 Wednesday	H	05:32 PM	1.45
08 Tuesday	L	11:04 AM	0.50	23 Wednesday	L	11:41 PM	0.33
08 Tuesday	H	04:46 PM	1.30	24 Thursday	H	06:01 AM	1.56
08 Tuesday	L	10:55 PM	0.31	24 Thursday	L	12:17 PM	0.39
09 Wednesday	H	05:22 AM	1.51	24 Thursday	H	06:24 PM	1.45
09 Wednesday	L	11:41 AM	0.46	25 Friday	L	12:31 AM	0.41
09 Wednesday	H	05:30 PM	1.33	25 Friday	H	06:44 AM	1.51
09 Wednesday	L	11:37 PM	0.35	25 Friday	L	01:02 PM	0.38
10 Thursday	H	05:57 AM	1.51	25 Friday	H	07:16 PM	1.45
10 Thursday	L	12:20 PM	0.41	26 Saturday	L	01:22 AM	0.49
10 Thursday	H	06:15 PM	1.35	26 Saturday	H	07:27 AM	1.46
11 Friday	L	12:21 AM	0.39	26 Saturday	L	01:47 PM	0.37
11 Friday	H	06:34 AM	1.50	26 Saturday	H	08:09 PM	1.43
11 Friday	L	01:00 PM	0.37	27 Sunday	L	02:13 AM	0.57
11 Friday	H	07:03 PM	1.36	27 Sunday	H	08:11 AM	1.41
12 Saturday	L	01:08 AM	0.45	27 Sunday	L	02:34 PM	0.37
12 Saturday	H	07:14 AM	1.48	27 Sunday	H	09:04 PM	1.42
12 Saturday	L	01:43 PM	0.33	28 Monday	L	03:07 AM	0.64
12 Saturday	H	07:54 PM	1.38	28 Monday	H	08:57 AM	1.37
13 Sunday	L	01:59 AM	0.51	28 Monday	L	03:23 PM	0.37
13 Sunday	H	07:58 AM	1.45	28 Monday	H	10:01 PM	1.40
13 Sunday	L	02:29 PM	0.30	29 Tuesday	L	04:03 AM	0.69
13 Sunday	H	08:50 PM	1.40	29 Tuesday	H	09:46 AM	1.34
14 Monday	L	02:55 AM	0.57	29 Tuesday	L	04:13 PM	0.37
14 Monday	H	08:47 AM	1.42	29 Tuesday	H	10:59 PM	1.40
14 Monday	L	03:20 PM	0.27	30 Wednesday	L	05:00 AM	0.72
14 Monday	H	09:50 PM	1.42	30 Wednesday	H	10:38 AM	1.31
15 Tuesday	L	03:57 AM	0.61	30 Wednesday	L	05:05 PM	0.37
15 Tuesday	H	09:41 AM	1.38	30 Wednesday	H	11:55 PM	1.42
15 Tuesday	L	04:15 PM	0.26	31 Thursday	L	05:57 AM	0.73
15 Tuesday	H	10:54 PM	1.45	31 Thursday	H	11:32 AM	1.30
16 Wednesday	L	05:03 AM	0.64	31 Thursday	L	05:57 PM	0.36
16 Wednesday	H	10:41 AM	1.35				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

September, 2017 Tide at Scientists' Cliffs

01 Friday	H	12:47 AM	1.44	16 Saturday	H	12:44 PM	1.38
01 Friday	L	06:51 AM	0.71	16 Saturday	L	07:02 PM	0.31
01 Friday	H	12:26 PM	1.31	17 Sunday	H	01:44 AM	1.56
01 Friday	L	06:47 PM	0.35	17 Sunday	L	07:57 AM	0.56
02 Saturday	H	01:35 AM	1.47	17 Sunday	H	01:46 PM	1.41
02 Saturday	L	07:41 AM	0.68	17 Sunday	L	08:01 PM	0.30
02 Saturday	H	01:17 PM	1.33	18 Monday	H	02:37 AM	1.58
02 Saturday	L	07:36 PM	0.34	18 Monday	L	08:48 AM	0.50
03 Sunday	H	02:19 AM	1.50	18 Monday	H	02:43 PM	1.46
03 Sunday	L	08:26 AM	0.64	18 Monday	L	08:56 PM	0.30
03 Sunday	H	02:06 PM	1.35	19 Tuesday	H	03:25 AM	1.58
03 Sunday	L	08:22 PM	0.34	19 Tuesday	L	09:35 AM	0.45
04 Monday	H	02:59 AM	1.52	19 Tuesday	H	03:36 PM	1.49
04 Monday	L	09:08 AM	0.59	19 Tuesday	L	09:47 PM	0.32
04 Monday	H	02:52 PM	1.39	20 Wednesday	H	04:09 AM	1.56
04 Monday	L	09:07 PM	0.34	20 Wednesday	L	10:19 AM	0.41
05 Tuesday	H	03:36 AM	1.54	20 Wednesday	H	04:25 PM	1.52
05 Tuesday	L	09:47 AM	0.54	20 Wednesday	L	10:36 PM	0.36
05 Tuesday	H	03:37 PM	1.42	21 Thursday	H	04:50 AM	1.54
05 Tuesday	L	09:50 PM	0.35	21 Thursday	L	11:02 AM	0.38
06 Wednesday	H	04:12 AM	1.55	21 Thursday	H	05:13 PM	1.52
06 Wednesday	L	10:25 AM	0.49	21 Thursday	L	11:23 PM	0.41
06 Wednesday	H	04:20 PM	1.46	22 Friday	H	05:30 AM	1.50
06 Wednesday	L	10:33 PM	0.37	22 Friday	L	11:43 AM	0.36
07 Thursday	H	04:48 AM	1.55	22 Friday	H	06:00 PM	1.51
07 Thursday	L	11:03 AM	0.43	23 Saturday	L	12:09 AM	0.47
07 Thursday	H	05:05 PM	1.48	23 Saturday	H	06:10 AM	1.46
07 Thursday	L	11:16 PM	0.41	23 Saturday	L	12:25 PM	0.36
08 Friday	H	05:25 AM	1.54	23 Saturday	H	06:46 PM	1.48
08 Friday	L	11:43 AM	0.38	24 Sunday	L	12:55 AM	0.53
08 Friday	H	05:50 PM	1.50	24 Sunday	H	06:50 AM	1.42
09 Saturday	L	12:01 AM	0.45	24 Sunday	L	01:08 PM	0.36
09 Saturday	H	06:04 AM	1.53	24 Sunday	H	07:34 PM	1.45
09 Saturday	L	12:25 PM	0.34	25 Monday	L	01:42 AM	0.59
09 Saturday	H	06:39 PM	1.51	25 Monday	H	07:32 AM	1.38
10 Sunday	L	12:49 AM	0.51	25 Monday	L	01:53 PM	0.38
10 Sunday	H	06:46 AM	1.50	25 Monday	H	08:24 PM	1.42
10 Sunday	L	01:10 PM	0.32	26 Tuesday	L	02:33 AM	0.65
10 Sunday	H	07:31 PM	1.50	26 Tuesday	H	08:18 AM	1.34
11 Monday	L	01:41 AM	0.57	26 Tuesday	L	02:40 PM	0.39
11 Monday	H	07:32 AM	1.47	26 Tuesday	H	09:17 PM	1.39
11 Monday	L	02:00 PM	0.31	27 Wednesday	L	03:26 AM	0.68
11 Monday	H	08:28 PM	1.50	27 Wednesday	H	09:07 AM	1.30
12 Tuesday	L	02:40 AM	0.62	27 Wednesday	L	03:31 PM	0.40
12 Tuesday	H	08:25 AM	1.43	27 Wednesday	H	10:12 PM	1.38
12 Tuesday	L	02:54 PM	0.31	28 Thursday	L	04:22 AM	0.70
12 Tuesday	H	09:30 PM	1.49	28 Thursday	H	10:01 AM	1.28
13 Wednesday	L	03:44 AM	0.66	28 Thursday	L	04:25 PM	0.41
13 Wednesday	H	09:25 AM	1.38	28 Thursday	H	11:08 PM	1.38
13 Wednesday	L	03:54 PM	0.32	29 Friday	L	05:18 AM	0.69
13 Wednesday	H	10:36 PM	1.49	29 Friday	H	10:58 AM	1.27
14 Thursday	L	04:51 AM	0.67	29 Friday	L	05:19 PM	0.40
14 Thursday	H	10:31 AM	1.36	30 Saturday	H	12:01 AM	1.39
14 Thursday	L	04:57 PM	0.32	30 Saturday	L	06:12 AM	0.66
14 Thursday	H	11:43 PM	1.51	30 Saturday	H	11:54 AM	1.29
15 Friday	L	05:58 AM	0.65	30 Saturday	L	06:13 PM	0.39
15 Friday	H	11:39 AM	1.35				
15 Friday	L	06:00 PM	0.32				
16 Saturday	H	12:46 AM	1.54				
16 Saturday	L	07:00 AM	0.61				

October, 2017 Tide at Scientists' Cliffs

01 Sunday	H	12:51 AM	1.41	16 Monday	H	01:40 PM	1.37
01 Sunday	L	07:01 AM	0.61	16 Monday	L	07:52 PM	0.29
01 Sunday	H	12:47 PM	1.32	17 Tuesday	H	02:15 AM	1.41
01 Sunday	L	07:04 PM	0.37	17 Tuesday	L	08:24 AM	0.34
02 Monday	H	01:36 AM	1.43	17 Tuesday	H	02:34 PM	1.41
02 Monday	L	07:46 AM	0.56	17 Tuesday	L	08:46 PM	0.29
02 Monday	H	01:38 PM	1.37	18 Wednesday	H	03:00 AM	1.40
02 Monday	L	07:53 PM	0.35	18 Wednesday	L	09:09 AM	0.28
03 Tuesday	H	02:17 AM	1.45	18 Wednesday	H	03:24 PM	1.44
03 Tuesday	L	08:28 AM	0.49	18 Wednesday	L	09:35 PM	0.30
03 Tuesday	H	02:25 PM	1.42	19 Thursday	H	03:42 AM	1.38
03 Tuesday	L	08:40 PM	0.34	19 Thursday	L	09:51 AM	0.24
04 Wednesday	H	02:57 AM	1.47	19 Thursday	H	04:10 PM	1.45
04 Wednesday	L	09:07 AM	0.42	19 Thursday	L	10:21 PM	0.33
04 Wednesday	H	03:11 PM	1.47	20 Friday	H	04:21 AM	1.35
04 Wednesday	L	09:26 PM	0.34	20 Friday	L	10:31 AM	0.22
05 Thursday	H	03:35 AM	1.47	20 Friday	H	04:54 PM	1.44
05 Thursday	L	09:47 AM	0.35	20 Friday	L	11:04 PM	0.36
05 Thursday	H	03:56 PM	1.51	21 Saturday	H	04:59 AM	1.32
05 Thursday	L	10:11 PM	0.35	21 Saturday	L	11:11 AM	0.21
06 Friday	H	04:13 AM	1.47	21 Saturday	H	05:37 PM	1.41
06 Friday	L	10:27 AM	0.29	21 Saturday	L	11:47 PM	0.41
06 Friday	H	04:41 PM	1.53	22 Sunday	H	05:37 AM	1.29
06 Friday	L	10:56 PM	0.38	22 Sunday	L	11:50 AM	0.21
07 Saturday	H	04:53 AM	1.46	22 Sunday	H	06:19 PM	1.38
07 Saturday	L	11:09 AM	0.24	23 Monday	L	12:29 AM	0.44
07 Saturday	H	05:28 PM	1.54	23 Monday	H	06:16 AM	1.25
07 Saturday	L	11:43 PM	0.42	23 Monday	L	12:31 PM	0.23
08 Sunday	H	05:35 AM	1.44	23 Monday	H	07:01 PM	1.34
08 Sunday	L	11:53 AM	0.21	24 Tuesday	L	01:14 AM	0.48
08 Sunday	H	06:18 PM	1.54	24 Tuesday	H	06:57 AM	1.21
09 Monday	L	12:33 AM	0.46	24 Tuesday	L	01:14 PM	0.25
09 Monday	H	06:21 AM	1.41	24 Tuesday	H	07:46 PM	1.30
09 Monday	L	12:41 PM	0.21	25 Wednesday	L	02:01 AM	0.50
09 Monday	H	07:11 PM	1.51	25 Wednesday	H	07:42 AM	1.18
10 Tuesday	L	01:28 AM	0.50	25 Wednesday	L	02:00 PM	0.27
10 Tuesday	H	07:12 AM	1.36	25 Wednesday	H	08:34 PM	1.27
10 Tuesday	L	01:34 PM	0.22	26 Thursday	L	02:51 AM	0.52
10 Tuesday	H	08:09 PM	1.48	26 Thursday	H	08:31 AM	1.14
11 Wednesday	L	02:27 AM	0.54	26 Thursday	L	02:50 PM	0.29
11 Wednesday	H	08:09 AM	1.32	26 Thursday	H	09:25 PM	1.25
11 Wednesday	L	02:33 PM	0.25	27 Friday	L	03:44 AM	0.52
11 Wednesday	H	09:12 PM	1.45	27 Friday	H	09:25 AM	1.12
12 Thursday	L	03:32 AM	0.56	27 Friday	L	03:44 PM	0.30
12 Thursday	H	09:14 AM	1.28	27 Friday	H	10:18 PM	1.23
12 Thursday	L	03:37 PM	0.28	28 Saturday	L	04:37 AM	0.50
12 Thursday	H	10:19 PM	1.42	28 Saturday	H	10:22 AM	1.12
13 Friday	L	04:38 AM	0.55	28 Saturday	L	04:40 PM	0.30
13 Friday	H	10:24 AM	1.27	28 Saturday	H	11:11 PM	1.23
13 Friday	L	04:44 PM	0.29	29 Sunday	L	05:29 AM	0.46
13 Friday	H	11:26 PM	1.41	29 Sunday	H	11:20 AM	1.14
14 Saturday	L	05:42 AM	0.52	29 Sunday	L	05:36 PM	0.29
14 Saturday	H	11:34 AM	1.28	30 Monday	H	12:01 AM	1.23
14 Saturday	L	05:50 PM	0.30	30 Monday	L	06:18 AM	0.40
15 Sunday	H	12:28 AM	1.41	30 Monday	H	12:15 PM	1.18
15 Sunday	L	06:42 AM	0.46	30 Monday	L	06:30 PM	0.27
15 Sunday	H	12:40 PM	1.32	31 Tuesday	H	12:49 AM	1.24
15 Sunday	L	06:54 PM	0.29	31 Tuesday	L	07:03 AM	0.33
16 Monday	H	01:25 AM	1.41	31 Tuesday	H	01:08 PM	1.24
16 Monday	L	07:36 AM	0.40	31 Tuesday	L	07:23 PM	0.25

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

November, 2017 Tide at Scientists' Cliffs

01 Wednesday	H	01:33 AM	1.25	16 Thursday	H	02:11 PM	1.24
01 Wednesday	L	07:47 AM	0.24	16 Thursday	L	08:19 PM	0.18
01 Wednesday	H	01:58 PM	1.30	17 Friday	H	02:12 AM	1.09
01 Wednesday	L	08:13 PM	0.23	17 Friday	L	08:23 AM	-0.02
02 Thursday	H	02:16 AM	1.26	17 Friday	H	02:55 PM	1.24
02 Thursday	L	08:29 AM	0.16	17 Friday	L	09:03 PM	0.19
02 Thursday	H	02:46 PM	1.36	18 Saturday	H	02:51 AM	1.08
02 Thursday	L	09:01 PM	0.23	18 Saturday	L	09:03 AM	-0.04
03 Friday	H	02:58 AM	1.27	18 Saturday	H	03:36 PM	1.22
03 Friday	L	09:11 AM	0.08	18 Saturday	L	09:45 PM	0.21
03 Friday	H	03:33 PM	1.40	19 Sunday	H	03:29 AM	1.05
03 Friday	L	09:49 PM	0.22	19 Sunday	L	09:42 AM	-0.04
04 Saturday	H	03:40 AM	1.26	19 Sunday	H	04:16 PM	1.19
04 Saturday	L	09:55 AM	0.02	19 Sunday	L	10:25 PM	0.22
04 Saturday	H	04:21 PM	1.43	20 Monday	H	04:08 AM	1.03
04 Saturday	L	10:38 PM	0.23	20 Monday	L	10:21 AM	-0.03
05 Sunday	H	03:24 AM	1.25	20 Monday	H	04:54 PM	1.16
05 Sunday	L	09:40 AM	-0.02	20 Monday	L	11:06 PM	0.24
05 Sunday	H	04:10 PM	1.43	21 Tuesday	H	04:47 AM	1.00
05 Sunday	L	10:27 PM	0.25	21 Tuesday	L	11:00 AM	-0.01
06 Monday	H	04:11 AM	1.23	21 Tuesday	H	05:33 PM	1.13
06 Monday	L	10:28 AM	-0.04	21 Tuesday	L	11:48 PM	0.24
06 Monday	H	05:01 PM	1.42	22 Wednesday	H	05:27 AM	0.97
06 Monday	L	11:19 PM	0.27	22 Wednesday	L	11:41 AM	0.01
07 Tuesday	H	05:01 AM	1.19	22 Wednesday	H	06:13 PM	1.10
07 Tuesday	L	11:19 AM	-0.02	23 Thursday	L	12:31 AM	0.25
07 Tuesday	H	05:55 PM	1.38	23 Thursday	H	06:11 AM	0.94
08 Wednesday	L	12:15 AM	0.30	23 Thursday	L	12:25 PM	0.04
08 Wednesday	H	05:56 AM	1.15	23 Thursday	H	06:56 PM	1.07
08 Wednesday	L	12:14 PM	0.01	24 Friday	L	01:17 AM	0.25
08 Wednesday	H	06:52 PM	1.32	24 Friday	H	06:58 AM	0.91
09 Thursday	L	01:14 AM	0.31	24 Friday	L	01:12 PM	0.06
09 Thursday	H	06:57 AM	1.11	24 Friday	H	07:41 PM	1.04
09 Thursday	L	01:15 PM	0.06	25 Saturday	L	02:05 AM	0.23
09 Thursday	H	07:54 PM	1.27	25 Saturday	H	07:50 AM	0.89
10 Friday	L	02:16 AM	0.31	25 Saturday	L	02:04 PM	0.08
10 Friday	H	08:04 AM	1.08	25 Saturday	H	08:30 PM	1.02
10 Friday	L	02:21 PM	0.10	26 Sunday	L	02:54 AM	0.20
10 Friday	H	08:59 PM	1.22	26 Sunday	H	08:45 AM	0.90
11 Saturday	L	03:19 AM	0.29	26 Sunday	L	02:59 PM	0.10
11 Saturday	H	09:14 AM	1.08	26 Sunday	H	09:20 PM	1.00
11 Saturday	L	03:29 PM	0.14	27 Monday	L	03:44 AM	0.16
11 Saturday	H	10:02 PM	1.18	27 Monday	H	09:43 AM	0.92
12 Sunday	L	04:20 AM	0.25	27 Monday	L	03:57 PM	0.10
12 Sunday	H	10:24 AM	1.10	27 Monday	H	10:10 PM	0.99
12 Sunday	L	04:37 PM	0.15	28 Tuesday	L	04:33 AM	0.10
12 Sunday	H	11:03 PM	1.16	28 Tuesday	H	10:41 AM	0.96
13 Monday	L	05:17 AM	0.19	28 Tuesday	L	04:54 PM	0.10
13 Monday	H	11:29 AM	1.15	28 Tuesday	H	11:00 PM	0.98
13 Monday	L	05:41 PM	0.16	29 Wednesday	L	05:20 AM	0.02
13 Monday	H	11:57 PM	1.14	29 Wednesday	H	11:36 AM	1.02
14 Tuesday	L	06:09 AM	0.13	29 Wednesday	L	05:50 PM	0.09
14 Tuesday	H	12:29 PM	1.19	29 Wednesday	H	11:49 PM	0.99
14 Tuesday	L	06:39 PM	0.16	30 Thursday	L	06:07 AM	-0.07
15 Wednesday	H	12:46 AM	1.12	30 Thursday	H	12:30 PM	1.09
15 Wednesday	L	06:57 AM	0.07	30 Thursday	L	06:45 PM	0.07
15 Wednesday	H	01:22 PM	1.23				
15 Wednesday	L	07:31 PM	0.17				
16 Thursday	H	01:31 AM	1.11				
16 Thursday	L	07:41 AM	0.02				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

December, 2017 Tide at Scientists' Cliffs

01 Friday	H	12:37 AM	0.99	16 Saturday	H	02:37 PM	0.99
01 Friday	L	06:54 AM	-0.15	16 Saturday	L	08:42 PM	0.04
01 Friday	H	01:22 PM	1.15	17 Sunday	H	02:24 AM	0.82
01 Friday	L	07:38 PM	0.05	17 Sunday	L	08:38 AM	-0.26
02 Saturday	H	01:24 AM	0.99	17 Sunday	H	03:17 PM	0.98
02 Saturday	L	07:41 AM	-0.22	17 Sunday	L	09:23 PM	0.03
02 Saturday	H	02:13 PM	1.19	18 Monday	H	03:04 AM	0.81
02 Saturday	L	08:29 PM	0.04	18 Monday	L	09:17 AM	-0.26
03 Sunday	H	02:12 AM	0.99	18 Monday	H	03:55 PM	0.97
03 Sunday	L	08:29 AM	-0.27	18 Monday	L	10:03 PM	0.03
03 Sunday	H	03:03 PM	1.22	19 Tuesday	H	03:43 AM	0.80
03 Sunday	L	09:21 PM	0.03	19 Tuesday	L	09:56 AM	-0.25
04 Monday	H	03:01 AM	0.99	19 Tuesday	H	04:31 PM	0.95
04 Monday	L	09:18 AM	-0.30	19 Tuesday	L	10:42 PM	0.02
04 Monday	H	03:54 PM	1.23	20 Wednesday	H	04:22 AM	0.79
04 Monday	L	10:12 PM	0.03	20 Wednesday	L	10:35 AM	-0.23
05 Tuesday	H	03:52 AM	0.97	20 Wednesday	H	05:07 PM	0.93
05 Tuesday	L	10:09 AM	-0.31	20 Wednesday	L	11:22 PM	0.01
05 Tuesday	H	04:46 PM	1.21	21 Thursday	H	05:02 AM	0.77
05 Tuesday	L	11:05 PM	0.03	21 Thursday	L	11:15 AM	-0.21
06 Wednesday	H	04:46 AM	0.95	21 Thursday	H	05:44 PM	0.92
06 Wednesday	L	11:02 AM	-0.28	22 Friday	L	12:02 AM	0.00
06 Wednesday	H	05:40 PM	1.17	22 Friday	H	05:44 AM	0.75
07 Thursday	L	12:00 AM	0.03	22 Friday	L	11:56 AM	-0.18
07 Thursday	H	05:43 AM	0.93	22 Friday	H	06:22 PM	0.89
07 Thursday	L	11:59 AM	-0.23	23 Saturday	L	12:43 AM	-0.01
07 Thursday	H	06:35 PM	1.11	23 Saturday	H	06:28 AM	0.74
08 Friday	L	12:56 AM	0.03	23 Saturday	L	12:40 PM	-0.15
08 Friday	H	06:44 AM	0.90	23 Saturday	H	07:03 PM	0.87
08 Friday	L	12:59 PM	-0.17	24 Sunday	L	01:26 AM	-0.03
08 Friday	H	07:33 PM	1.04	24 Sunday	H	07:16 AM	0.73
09 Saturday	L	01:54 AM	0.02	24 Sunday	L	01:29 PM	-0.12
09 Saturday	H	07:49 AM	0.89	24 Sunday	H	07:46 PM	0.85
09 Saturday	L	02:03 PM	-0.11	25 Monday	L	02:11 AM	-0.07
09 Saturday	H	08:33 PM	0.98	25 Monday	H	08:09 AM	0.74
10 Sunday	L	02:52 AM	-0.01	25 Monday	L	02:21 PM	-0.08
10 Sunday	H	08:57 AM	0.89	25 Monday	H	08:33 PM	0.82
10 Sunday	L	03:10 PM	-0.06	26 Tuesday	L	02:59 AM	-0.11
10 Sunday	H	09:32 PM	0.93	26 Tuesday	H	09:06 AM	0.76
11 Monday	L	03:50 AM	-0.04	26 Tuesday	L	03:19 PM	-0.06
11 Monday	H	10:05 AM	0.90	26 Tuesday	H	09:23 PM	0.80
11 Monday	L	04:16 PM	-0.02	27 Wednesday	L	03:48 AM	-0.16
11 Monday	H	10:29 PM	0.88	27 Wednesday	H	10:05 AM	0.80
12 Tuesday	L	04:45 AM	-0.09	27 Wednesday	L	04:18 PM	-0.04
12 Tuesday	H	11:11 AM	0.93	27 Wednesday	H	10:15 PM	0.79
12 Tuesday	L	05:20 PM	0.01	28 Thursday	L	04:40 AM	-0.22
12 Tuesday	H	11:23 PM	0.85	28 Thursday	H	11:05 AM	0.84
13 Wednesday	L	05:38 AM	-0.14	28 Thursday	L	05:19 PM	-0.04
13 Wednesday	H	12:11 PM	0.96	28 Thursday	H	11:08 PM	0.78
13 Wednesday	L	06:18 PM	0.02	29 Friday	L	05:32 AM	-0.29
14 Thursday	H	12:13 AM	0.84	29 Friday	H	12:03 PM	0.90
14 Thursday	L	06:27 AM	-0.19	29 Friday	L	06:18 PM	-0.05
14 Thursday	H	01:05 PM	0.99	30 Saturday	H	12:03 AM	0.78
14 Thursday	L	07:11 PM	0.03	30 Saturday	L	06:24 AM	-0.35
15 Friday	H	12:59 AM	0.83	30 Saturday	H	01:00 PM	0.96
15 Friday	L	07:13 AM	-0.23	30 Saturday	L	07:16 PM	-0.07
15 Friday	H	01:54 PM	1.00	31 Sunday	H	12:57 AM	0.79
15 Friday	L	07:59 PM	0.03	31 Sunday	L	07:16 AM	-0.41
16 Saturday	H	01:42 AM	0.83	31 Sunday	H	01:54 PM	1.01
16 Saturday	L	07:56 AM	-0.25	31 Sunday	L	08:13 PM	-0.08

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

January, 2018 Tide at Scientists' Cliffs

01 Monday	H	01:52 AM	0.79	16 Tuesday	H	03:32 PM	0.86
01 Monday	L	08:10 AM	-0.45	16 Tuesday	L	09:38 PM	-0.05
01 Monday	H	02:50 PM	1.04	17 Wednesday	H	03:18 AM	0.72
01 Monday	L	09:07 PM	-0.11	17 Wednesday	L	09:33 AM	-0.34
02 Tuesday	H	02:46 AM	0.80	17 Wednesday	H	04:07 PM	0.86
02 Tuesday	L	09:02 AM	-0.47	17 Wednesday	L	10:16 PM	-0.07
02 Tuesday	H	03:43 PM	1.05	18 Thursday	H	03:58 AM	0.72
02 Tuesday	L	10:00 PM	-0.13	18 Thursday	L	10:12 AM	-0.33
03 Wednesday	H	03:40 AM	0.81	18 Thursday	H	04:41 PM	0.85
03 Wednesday	L	09:56 AM	-0.47	18 Thursday	L	10:53 PM	-0.09
03 Wednesday	H	04:35 PM	1.04	19 Friday	H	04:37 AM	0.72
03 Wednesday	L	10:52 PM	-0.14	19 Friday	L	10:51 AM	-0.30
04 Thursday	H	04:35 AM	0.81	19 Friday	H	05:16 PM	0.85
04 Thursday	L	10:51 AM	-0.44	19 Friday	L	11:30 PM	-0.11
04 Thursday	H	05:27 PM	1.01	20 Saturday	H	05:17 AM	0.73
04 Thursday	L	11:43 PM	-0.15	20 Saturday	L	11:31 AM	-0.27
05 Friday	H	05:32 AM	0.81	20 Saturday	H	05:51 PM	0.84
05 Friday	L	11:47 AM	-0.39	21 Sunday	L	12:08 AM	-0.13
05 Friday	H	06:19 PM	0.95	21 Sunday	H	06:00 AM	0.73
06 Saturday	L	12:35 AM	-0.16	21 Sunday	L	12:13 PM	-0.23
06 Saturday	H	06:30 AM	0.81	21 Sunday	H	06:29 PM	0.82
06 Saturday	L	12:45 PM	-0.32	22 Monday	L	12:48 AM	-0.15
06 Saturday	H	07:12 PM	0.89	22 Monday	H	06:45 AM	0.73
07 Sunday	L	01:28 AM	-0.18	22 Monday	L	12:59 PM	-0.18
07 Sunday	H	07:32 AM	0.80	22 Monday	H	07:09 PM	0.80
07 Sunday	L	01:46 PM	-0.24	23 Tuesday	L	01:31 AM	-0.18
07 Sunday	H	08:05 PM	0.82	23 Tuesday	H	07:35 AM	0.74
08 Monday	L	02:21 AM	-0.19	23 Tuesday	L	01:50 PM	-0.13
08 Monday	H	08:35 AM	0.80	23 Tuesday	H	07:54 PM	0.77
08 Monday	L	02:48 PM	-0.17	24 Wednesday	L	02:18 AM	-0.20
08 Monday	H	08:59 PM	0.76	24 Wednesday	H	08:31 AM	0.75
09 Tuesday	L	03:15 AM	-0.21	24 Wednesday	L	02:46 PM	-0.08
09 Tuesday	H	09:40 AM	0.80	24 Wednesday	H	08:43 PM	0.75
09 Tuesday	L	03:51 PM	-0.10	25 Thursday	L	03:09 AM	-0.24
09 Tuesday	H	09:53 PM	0.72	25 Thursday	H	09:32 AM	0.77
10 Wednesday	L	04:10 AM	-0.24	25 Thursday	L	03:48 PM	-0.04
10 Wednesday	H	10:44 AM	0.81	25 Thursday	H	09:38 PM	0.72
10 Wednesday	L	04:52 PM	-0.05	26 Friday	L	04:05 AM	-0.27
10 Wednesday	H	10:45 PM	0.69	26 Friday	H	10:36 AM	0.80
11 Thursday	L	05:03 AM	-0.27	26 Friday	L	04:53 PM	-0.02
11 Thursday	H	11:45 AM	0.82	26 Friday	H	10:37 PM	0.71
11 Thursday	L	05:51 PM	-0.03	27 Saturday	L	05:02 AM	-0.31
11 Thursday	H	11:36 PM	0.68	27 Saturday	H	11:40 AM	0.85
12 Friday	L	05:54 AM	-0.30	27 Saturday	L	05:57 PM	-0.03
12 Friday	H	12:41 PM	0.84	27 Saturday	H	11:39 PM	0.72
12 Friday	L	06:44 PM	-0.01	28 Sunday	L	06:01 AM	-0.35
13 Saturday	H	12:25 AM	0.68	28 Sunday	H	12:42 PM	0.90
13 Saturday	L	06:43 AM	-0.33	28 Sunday	L	06:59 PM	-0.05
13 Saturday	H	01:31 PM	0.85	29 Monday	H	12:39 AM	0.74
13 Saturday	L	07:33 PM	-0.01	29 Monday	L	06:59 AM	-0.39
14 Sunday	H	01:11 AM	0.69	29 Monday	H	01:41 PM	0.95
14 Sunday	L	07:28 AM	-0.34	29 Monday	L	07:56 PM	-0.08
14 Sunday	H	02:15 PM	0.85	30 Tuesday	H	01:38 AM	0.77
14 Sunday	L	08:17 PM	-0.02	30 Tuesday	L	07:56 AM	-0.42
15 Monday	H	01:55 AM	0.70	30 Tuesday	H	02:36 PM	0.99
15 Monday	L	08:12 AM	-0.35	30 Tuesday	L	08:50 PM	-0.12
15 Monday	H	02:55 PM	0.86	31 Wednesday	H	02:35 AM	0.81
15 Monday	L	08:59 PM	-0.04	31 Wednesday	L	08:51 AM	-0.44
16 Tuesday	H	02:38 AM	0.71	31 Wednesday	H	03:28 PM	1.01
16 Tuesday	L	08:53 AM	-0.35	31 Wednesday	L	09:41 PM	-0.15

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

February, 2018 Tide at Scientists' Cliffs

01 Thursday	H	03:30 AM	0.85	16 Friday	H	04:12 PM	0.91
01 Thursday	L	09:46 AM	-0.44	16 Friday	L	10:20 PM	-0.06
01 Thursday	H	04:18 PM	1.00	17 Saturday	H	04:15 AM	0.88
01 Thursday	L	10:30 PM	-0.18	17 Saturday	L	10:31 AM	-0.20
02 Friday	H	04:23 AM	0.88	17 Saturday	H	04:46 PM	0.92
02 Friday	L	10:40 AM	-0.41	17 Saturday	L	10:56 PM	-0.09
02 Friday	H	05:07 PM	0.98	18 Sunday	H	04:55 AM	0.90
02 Friday	L	11:18 PM	-0.20	18 Sunday	L	11:11 AM	-0.17
03 Saturday	H	05:17 AM	0.90	18 Sunday	H	05:20 PM	0.91
03 Saturday	L	11:33 AM	-0.35	18 Sunday	L	11:33 PM	-0.11
03 Saturday	H	05:55 PM	0.93	19 Monday	H	05:36 AM	0.91
04 Sunday	L	12:06 AM	-0.21	19 Monday	L	11:53 AM	-0.12
04 Sunday	H	06:11 AM	0.90	19 Monday	H	05:57 PM	0.90
04 Sunday	L	12:27 PM	-0.28	20 Tuesday	L	12:12 AM	-0.13
04 Sunday	H	06:43 PM	0.87	20 Tuesday	H	06:21 AM	0.92
05 Monday	L	12:54 AM	-0.21	20 Tuesday	L	12:38 PM	-0.07
05 Monday	H	07:07 AM	0.89	20 Tuesday	H	06:37 PM	0.89
05 Monday	L	01:23 PM	-0.19	21 Wednesday	L	12:55 AM	-0.15
05 Monday	H	07:31 PM	0.81	21 Wednesday	H	07:09 AM	0.92
06 Tuesday	L	01:43 AM	-0.21	21 Wednesday	L	01:28 PM	-0.01
06 Tuesday	H	08:05 AM	0.87	21 Wednesday	H	07:22 PM	0.86
06 Tuesday	L	02:19 PM	-0.10	22 Thursday	L	01:43 AM	-0.15
06 Tuesday	H	08:20 PM	0.76	22 Thursday	H	08:04 AM	0.92
07 Wednesday	L	02:35 AM	-0.21	22 Thursday	L	02:24 PM	0.04
07 Wednesday	H	09:05 AM	0.84	22 Thursday	H	08:14 PM	0.84
07 Wednesday	L	03:18 PM	-0.03	23 Friday	L	02:37 AM	-0.15
07 Wednesday	H	09:11 PM	0.73	23 Friday	H	09:05 AM	0.92
08 Thursday	L	03:28 AM	-0.20	23 Friday	L	03:26 PM	0.08
08 Thursday	H	10:07 AM	0.83	23 Friday	H	09:13 PM	0.81
08 Thursday	L	04:17 PM	0.03	24 Saturday	L	03:36 AM	-0.15
08 Thursday	H	10:04 PM	0.71	24 Saturday	H	10:12 AM	0.93
09 Friday	L	04:23 AM	-0.21	24 Saturday	L	04:33 PM	0.10
09 Friday	H	11:09 AM	0.82	24 Saturday	H	10:18 PM	0.81
09 Friday	L	05:15 PM	0.07	25 Sunday	L	04:40 AM	-0.16
09 Friday	H	10:58 PM	0.70	25 Sunday	H	11:19 AM	0.95
10 Saturday	L	05:18 AM	-0.21	25 Sunday	L	05:39 PM	0.09
10 Saturday	H	12:06 PM	0.83	25 Sunday	H	11:25 PM	0.83
10 Saturday	L	06:10 PM	0.07	26 Monday	L	05:44 AM	-0.18
10 Saturday	H	11:51 PM	0.72	26 Monday	H	12:24 PM	0.99
11 Sunday	L	06:10 AM	-0.22	26 Monday	L	06:41 PM	0.06
11 Sunday	H	12:58 PM	0.84	27 Tuesday	H	12:29 AM	0.87
11 Sunday	L	07:00 PM	0.07	27 Tuesday	L	06:47 AM	-0.20
12 Monday	H	12:42 AM	0.74	27 Tuesday	H	01:24 PM	1.03
12 Monday	L	07:00 AM	-0.23	27 Tuesday	L	07:38 PM	0.02
12 Monday	H	01:44 PM	0.86	28 Wednesday	H	01:30 AM	0.93
12 Monday	L	07:46 PM	0.05	28 Wednesday	L	07:46 AM	-0.23
13 Tuesday	H	01:29 AM	0.77	28 Wednesday	H	02:19 PM	1.06
13 Tuesday	L	07:46 AM	-0.24	28 Wednesday	L	08:30 PM	-0.03
13 Tuesday	H	02:25 PM	0.88				
13 Tuesday	L	08:28 PM	0.02				
14 Wednesday	H	02:14 AM	0.80				
14 Wednesday	L	08:29 AM	-0.24				
14 Wednesday	H	03:02 PM	0.90				
14 Wednesday	L	09:07 PM	-0.00				
15 Thursday	H	02:56 AM	0.83				
15 Thursday	L	09:11 AM	-0.24				
15 Thursday	H	03:38 PM	0.91				
15 Thursday	L	09:44 PM	-0.03				
16 Friday	H	03:36 AM	0.86				
16 Friday	L	09:51 AM	-0.23				

March, 2018 Tide at Scientists' Cliffs

01 Thursday	H	02:26 AM	0.99	16 Friday	H	04:01 PM	1.03
01 Thursday	L	08:43 AM	-0.24	16 Friday	L	10:06 PM	0.08
01 Thursday	H	03:10 PM	1.07	17 Saturday	H	04:11 AM	1.10
01 Thursday	L	09:18 PM	-0.06	17 Saturday	L	10:29 AM	-0.02
02 Friday	H	03:19 AM	1.05	17 Saturday	H	04:37 PM	1.04
02 Friday	L	09:36 AM	-0.24	17 Saturday	L	10:43 PM	0.04
02 Friday	H	03:58 PM	1.07	18 Sunday	H	04:52 AM	1.14
02 Friday	L	10:04 PM	-0.09	18 Sunday	L	11:10 AM	0.00
03 Saturday	H	04:10 AM	1.09	18 Sunday	H	05:12 PM	1.05
03 Saturday	L	10:28 AM	-0.21	18 Sunday	L	11:20 PM	0.01
03 Saturday	H	04:43 PM	1.04	19 Monday	H	05:33 AM	1.17
03 Saturday	L	10:49 PM	-0.10	19 Monday	L	11:52 AM	0.04
04 Sunday	H	05:00 AM	1.11	19 Monday	H	05:49 PM	1.05
04 Sunday	L	11:18 AM	-0.16	19 Monday	L	11:58 PM	-0.02
04 Sunday	H	05:27 PM	1.01	20 Tuesday	H	06:15 AM	1.18
04 Sunday	L	11:33 PM	-0.11	20 Tuesday	L	12:35 PM	0.07
05 Monday	H	05:50 AM	1.11	20 Tuesday	H	06:28 PM	1.04
05 Monday	L	12:08 PM	-0.08	21 Wednesday	L	12:39 AM	-0.03
05 Monday	H	06:11 PM	0.96	21 Wednesday	H	07:00 AM	1.18
06 Tuesday	L	12:18 AM	-0.10	21 Wednesday	L	01:22 PM	0.12
06 Tuesday	H	06:40 AM	1.09	21 Wednesday	H	07:11 PM	1.02
06 Tuesday	L	12:58 PM	-0.00	22 Thursday	L	01:24 AM	-0.03
06 Tuesday	H	06:55 PM	0.92	22 Thursday	H	07:50 AM	1.17
07 Wednesday	L	01:04 AM	-0.08	22 Thursday	L	02:13 PM	0.17
07 Wednesday	H	07:32 AM	1.05	22 Thursday	H	08:00 PM	1.00
07 Wednesday	L	01:50 PM	0.08	23 Friday	L	02:15 AM	-0.01
07 Wednesday	H	07:42 PM	0.89	23 Friday	H	08:45 AM	1.15
08 Thursday	L	01:54 AM	-0.06	23 Friday	L	03:10 PM	0.21
08 Thursday	H	08:27 AM	1.01	23 Friday	H	08:56 PM	0.98
08 Thursday	L	02:43 PM	0.15	24 Saturday	L	03:13 AM	0.02
08 Thursday	H	08:32 PM	0.86	24 Saturday	H	09:46 AM	1.12
09 Friday	L	02:46 AM	-0.03	24 Saturday	L	04:13 PM	0.24
09 Friday	H	09:25 AM	0.97	24 Saturday	H	10:00 PM	0.97
09 Friday	L	03:39 PM	0.20	25 Sunday	L	04:17 AM	0.05
09 Friday	H	09:25 PM	0.85	25 Sunday	H	10:53 AM	1.11
10 Saturday	L	03:41 AM	-0.01	25 Sunday	L	05:18 PM	0.24
10 Saturday	H	10:24 AM	0.95	25 Sunday	H	11:09 PM	0.98
10 Saturday	L	04:35 PM	0.23	26 Monday	L	05:25 AM	0.07
10 Saturday	H	10:21 PM	0.85	26 Monday	H	12:00 PM	1.11
11 Sunday	L	05:38 AM	0.01	26 Monday	L	06:22 PM	0.22
11 Sunday	H	12:21 PM	0.95	27 Tuesday	H	12:18 AM	1.02
11 Sunday	L	06:30 PM	0.23	27 Tuesday	L	06:33 AM	0.06
12 Monday	H	12:17 AM	0.87	27 Tuesday	H	01:05 PM	1.13
12 Monday	L	06:34 AM	0.01	27 Tuesday	L	07:22 PM	0.18
12 Monday	H	01:15 PM	0.96	28 Wednesday	H	01:23 AM	1.08
12 Monday	L	07:21 PM	0.21	28 Wednesday	L	07:38 AM	0.04
13 Tuesday	H	01:11 AM	0.91	28 Wednesday	H	02:04 PM	1.15
13 Tuesday	L	07:27 AM	-0.00	28 Wednesday	L	08:16 PM	0.13
13 Tuesday	H	02:03 PM	0.98	29 Thursday	H	02:23 AM	1.16
13 Tuesday	L	08:08 PM	0.19	29 Thursday	L	08:38 AM	0.03
14 Wednesday	H	02:01 AM	0.95	29 Thursday	H	02:58 PM	1.16
14 Wednesday	L	08:17 AM	-0.01	29 Thursday	L	09:06 PM	0.09
14 Wednesday	H	02:45 PM	1.00	30 Friday	H	03:17 AM	1.23
14 Wednesday	L	08:50 PM	0.15	30 Friday	L	09:33 AM	0.02
15 Thursday	H	02:47 AM	1.00	30 Friday	H	03:46 PM	1.16
15 Thursday	L	09:03 AM	-0.02	30 Friday	L	09:52 PM	0.05
15 Thursday	H	03:25 PM	1.02	31 Saturday	H	04:08 AM	1.29
15 Thursday	L	09:29 PM	0.12	31 Saturday	L	10:25 AM	0.02
16 Friday	H	03:30 AM	1.05	31 Saturday	H	04:32 PM	1.15
16 Friday	L	09:47 AM	-0.03	31 Saturday	L	10:35 PM	0.03

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

April, 2018 Tide at Scientists' Cliffs

01 Sunday	H	04:56 AM	1.32	16 Monday	H	04:37 PM	1.15
01 Sunday	L	11:14 AM	0.05	16 Monday	L	10:44 PM	0.07
01 Sunday	H	05:15 PM	1.12	17 Tuesday	H	05:11 AM	1.39
01 Sunday	L	11:18 PM	0.02	17 Tuesday	L	11:34 AM	0.23
02 Monday	H	05:42 AM	1.33	17 Tuesday	H	05:18 PM	1.15
02 Monday	L	12:01 PM	0.10	17 Tuesday	L	11:26 PM	0.05
02 Monday	H	05:56 PM	1.10	18 Wednesday	H	05:56 AM	1.41
03 Tuesday	L	12:00 AM	0.03	18 Wednesday	L	12:20 PM	0.25
03 Tuesday	H	06:27 AM	1.31	18 Wednesday	H	06:02 PM	1.14
03 Tuesday	L	12:48 PM	0.15	19 Thursday	L	12:11 AM	0.05
03 Tuesday	H	06:38 PM	1.07	19 Thursday	H	06:43 AM	1.40
04 Wednesday	L	12:43 AM	0.05	19 Thursday	L	01:10 PM	0.28
04 Wednesday	H	07:13 AM	1.28	19 Thursday	H	06:50 PM	1.12
04 Wednesday	L	01:34 PM	0.21	20 Friday	L	01:01 AM	0.07
04 Wednesday	H	07:21 PM	1.04	20 Friday	H	07:34 AM	1.37
05 Thursday	L	01:27 AM	0.08	20 Friday	L	02:04 PM	0.30
05 Thursday	H	08:00 AM	1.24	20 Friday	H	07:45 PM	1.10
05 Thursday	L	02:22 PM	0.27	21 Saturday	L	01:55 AM	0.12
05 Thursday	H	08:07 PM	1.02	21 Saturday	H	08:30 AM	1.33
06 Friday	L	02:14 AM	0.12	21 Saturday	L	03:01 PM	0.32
06 Friday	H	08:49 AM	1.19	21 Saturday	H	08:47 PM	1.09
06 Friday	L	03:11 PM	0.31	22 Sunday	L	02:57 AM	0.17
06 Friday	H	08:56 PM	1.00	22 Sunday	H	09:31 AM	1.29
07 Saturday	L	03:05 AM	0.16	22 Sunday	L	04:02 PM	0.32
07 Saturday	H	09:41 AM	1.15	22 Sunday	H	09:55 PM	1.10
07 Saturday	L	04:03 PM	0.34	23 Monday	L	04:04 AM	0.21
07 Saturday	H	09:50 PM	0.99	23 Monday	H	10:35 AM	1.26
08 Sunday	L	04:00 AM	0.20	23 Monday	L	05:04 PM	0.30
08 Sunday	H	10:35 AM	1.12	23 Monday	H	11:05 PM	1.13
08 Sunday	L	04:56 PM	0.35	24 Tuesday	L	05:14 AM	0.24
08 Sunday	H	10:47 PM	1.00	24 Tuesday	H	11:40 AM	1.23
09 Monday	L	04:57 AM	0.22	24 Tuesday	L	06:04 PM	0.27
09 Monday	H	11:30 AM	1.10	25 Wednesday	H	12:13 AM	1.19
09 Monday	L	05:49 PM	0.34	25 Wednesday	L	06:22 AM	0.25
09 Monday	H	11:44 PM	1.03	25 Wednesday	H	12:42 PM	1.22
10 Tuesday	L	05:55 AM	0.23	25 Wednesday	L	06:59 PM	0.23
10 Tuesday	H	12:23 PM	1.10	26 Thursday	H	01:16 AM	1.26
10 Tuesday	L	06:38 PM	0.32	26 Thursday	L	07:27 AM	0.24
11 Wednesday	H	12:38 AM	1.08	26 Thursday	H	01:39 PM	1.21
11 Wednesday	L	06:51 AM	0.22	26 Thursday	L	07:51 PM	0.18
11 Wednesday	H	01:12 PM	1.11	27 Friday	H	02:13 AM	1.34
11 Wednesday	L	07:24 PM	0.28	27 Friday	L	08:27 AM	0.24
12 Thursday	H	01:30 AM	1.13	27 Friday	H	02:30 PM	1.20
12 Thursday	L	07:43 AM	0.21	27 Friday	L	08:38 PM	0.14
12 Thursday	H	01:57 PM	1.12	28 Saturday	H	03:06 AM	1.40
12 Thursday	L	08:07 PM	0.24	28 Saturday	L	09:21 AM	0.23
13 Friday	H	02:17 AM	1.20	28 Saturday	H	03:17 PM	1.19
13 Friday	L	08:33 AM	0.20	28 Saturday	L	09:23 PM	0.11
13 Friday	H	02:39 PM	1.13	29 Sunday	H	03:54 AM	1.44
13 Friday	L	08:47 PM	0.19	29 Sunday	L	10:11 AM	0.24
14 Saturday	H	03:02 AM	1.26	29 Sunday	H	04:01 PM	1.17
14 Saturday	L	09:19 AM	0.20	29 Sunday	L	10:06 PM	0.10
14 Saturday	H	03:19 PM	1.14	30 Monday	H	04:40 AM	1.46
14 Saturday	L	09:26 PM	0.14	30 Monday	L	10:58 AM	0.27
15 Sunday	H	03:45 AM	1.32	30 Monday	H	04:44 PM	1.15
15 Sunday	L	10:04 AM	0.20	30 Monday	L	10:47 PM	0.10
15 Sunday	H	03:57 PM	1.14				
15 Sunday	L	10:04 PM	0.10				
16 Monday	H	04:28 AM	1.36				
16 Monday	L	10:49 AM	0.21				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

May, 2018 Tide at Scientists' Cliffs

01 Tuesday	H	05:23 AM	1.45	16 Wednesday	H	04:49 PM	1.17
01 Tuesday	L	11:43 AM	0.29	16 Wednesday	L	10:59 PM	0.05
01 Tuesday	H	05:25 PM	1.13	17 Thursday	H	05:39 AM	1.52
01 Tuesday	L	11:28 PM	0.11	17 Thursday	L	12:06 PM	0.34
02 Wednesday	H	06:05 AM	1.43	17 Thursday	H	05:40 PM	1.17
02 Wednesday	L	12:27 PM	0.32	17 Thursday	L	11:49 PM	0.07
02 Wednesday	H	06:07 PM	1.11	18 Friday	H	06:29 AM	1.51
03 Thursday	L	12:10 AM	0.14	18 Friday	L	12:58 PM	0.34
03 Thursday	H	06:47 AM	1.39	18 Friday	H	06:35 PM	1.16
03 Thursday	L	01:11 PM	0.35	19 Saturday	L	12:42 AM	0.11
03 Thursday	H	06:50 PM	1.10	19 Saturday	H	07:22 AM	1.48
04 Friday	L	12:53 AM	0.18	19 Saturday	L	01:53 PM	0.34
04 Friday	H	07:29 AM	1.35	19 Saturday	H	07:35 PM	1.15
04 Friday	L	01:55 PM	0.38	20 Sunday	L	01:41 AM	0.17
04 Friday	H	07:36 PM	1.08	20 Sunday	H	08:17 AM	1.43
05 Saturday	L	01:39 AM	0.23	20 Sunday	L	02:50 PM	0.33
05 Saturday	H	08:13 AM	1.31	20 Sunday	H	08:40 PM	1.16
05 Saturday	L	02:42 PM	0.39	21 Monday	L	02:45 AM	0.24
05 Saturday	H	08:25 PM	1.07	21 Monday	H	09:16 AM	1.38
06 Sunday	L	02:28 AM	0.28	21 Monday	L	03:48 PM	0.30
06 Sunday	H	09:00 AM	1.27	21 Monday	H	09:48 PM	1.18
06 Sunday	L	03:30 PM	0.39	22 Tuesday	L	03:52 AM	0.29
06 Sunday	H	09:17 PM	1.07	22 Tuesday	H	10:16 AM	1.32
07 Monday	L	03:20 AM	0.32	22 Tuesday	L	04:45 PM	0.27
07 Monday	H	09:48 AM	1.24	22 Tuesday	H	10:57 PM	1.23
07 Monday	L	04:18 PM	0.39	23 Wednesday	L	05:01 AM	0.34
07 Monday	H	10:13 PM	1.09	23 Wednesday	H	11:17 AM	1.28
08 Tuesday	L	04:16 AM	0.35	23 Wednesday	L	05:41 PM	0.23
08 Tuesday	H	10:39 AM	1.22	24 Thursday	H	12:03 AM	1.29
08 Tuesday	L	05:07 PM	0.37	24 Thursday	L	06:09 AM	0.36
08 Tuesday	H	11:09 PM	1.12	24 Thursday	H	12:14 PM	1.24
09 Wednesday	L	05:14 AM	0.36	24 Thursday	L	06:33 PM	0.19
09 Wednesday	H	11:29 AM	1.20	25 Friday	H	01:04 AM	1.36
09 Wednesday	L	05:54 PM	0.33	25 Friday	L	07:13 AM	0.37
10 Thursday	H	12:03 AM	1.17	25 Friday	H	01:08 PM	1.21
10 Thursday	L	06:11 AM	0.37	25 Friday	L	07:23 PM	0.15
10 Thursday	H	12:18 PM	1.19	26 Saturday	H	02:00 AM	1.42
10 Thursday	L	06:38 PM	0.29	26 Saturday	L	08:12 AM	0.37
11 Friday	H	12:55 AM	1.24	26 Saturday	H	01:58 PM	1.18
11 Friday	L	07:06 AM	0.36	26 Saturday	L	08:10 PM	0.12
11 Friday	H	01:05 PM	1.18	27 Sunday	H	02:52 AM	1.46
11 Friday	L	07:21 PM	0.24	27 Sunday	L	09:05 AM	0.38
12 Saturday	H	01:45 AM	1.31	27 Sunday	H	02:45 PM	1.16
12 Saturday	L	07:59 AM	0.36	27 Sunday	L	08:54 PM	0.11
12 Saturday	H	01:49 PM	1.18	28 Monday	H	03:39 AM	1.48
12 Saturday	L	08:03 PM	0.18	28 Monday	L	09:54 AM	0.39
13 Sunday	H	02:32 AM	1.38	28 Monday	H	03:30 PM	1.15
13 Sunday	L	08:50 AM	0.35	28 Monday	L	09:37 PM	0.10
13 Sunday	H	02:33 PM	1.18	29 Tuesday	H	04:23 AM	1.48
13 Sunday	L	08:45 PM	0.13	29 Tuesday	L	10:40 AM	0.40
14 Monday	H	03:19 AM	1.44	29 Tuesday	H	04:12 PM	1.13
14 Monday	L	09:39 AM	0.34	29 Tuesday	L	10:19 PM	0.12
14 Monday	H	03:17 PM	1.18	30 Wednesday	H	05:04 AM	1.47
14 Monday	L	09:28 PM	0.08	30 Wednesday	L	11:23 AM	0.41
15 Tuesday	H	04:05 AM	1.49	30 Wednesday	H	04:55 PM	1.12
15 Tuesday	L	10:27 AM	0.34	30 Wednesday	L	11:00 PM	0.14
15 Tuesday	H	04:02 PM	1.18	31 Thursday	H	05:44 AM	1.45
15 Tuesday	L	10:12 PM	0.06	31 Thursday	L	12:05 PM	0.41
16 Wednesday	H	04:51 AM	1.52	31 Thursday	H	05:37 PM	1.11
16 Wednesday	L	11:16 AM	0.34	31 Thursday	L	11:41 PM	0.18

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

June, 2018 Tide at Scientists' Cliffs

01 Friday	H	06:22 AM	1.42	16 Saturday	H	06:22 PM	1.19
01 Friday	L	12:47 PM	0.41	17 Sunday	L	12:28 AM	0.12
01 Friday	H	06:21 PM	1.10	17 Sunday	H	07:07 AM	1.52
02 Saturday	L	12:23 AM	0.22	17 Sunday	L	01:37 PM	0.32
02 Saturday	H	07:01 AM	1.39	17 Sunday	H	07:24 PM	1.20
02 Saturday	L	01:29 PM	0.41	18 Monday	L	01:29 AM	0.19
02 Saturday	H	07:07 PM	1.09	18 Monday	H	08:02 AM	1.46
03 Sunday	L	01:07 AM	0.27	18 Monday	L	02:31 PM	0.29
03 Sunday	H	07:41 AM	1.36	18 Monday	H	08:29 PM	1.22
03 Sunday	L	02:12 PM	0.40	19 Tuesday	L	02:32 AM	0.27
03 Sunday	H	07:55 PM	1.09	19 Tuesday	H	08:57 AM	1.40
04 Monday	L	01:53 AM	0.31	19 Tuesday	L	03:26 PM	0.26
04 Monday	H	08:22 AM	1.34	19 Tuesday	H	09:35 PM	1.25
04 Monday	L	02:56 PM	0.38	20 Wednesday	L	03:38 AM	0.34
04 Monday	H	08:45 PM	1.10	20 Wednesday	H	09:53 AM	1.34
05 Tuesday	L	02:43 AM	0.36	20 Wednesday	L	04:20 PM	0.22
05 Tuesday	H	09:06 AM	1.31	20 Wednesday	H	10:42 PM	1.30
05 Tuesday	L	03:40 PM	0.36	21 Thursday	L	04:45 AM	0.39
05 Tuesday	H	09:38 PM	1.12	21 Thursday	H	10:49 AM	1.28
06 Wednesday	L	03:37 AM	0.39	21 Thursday	L	05:13 PM	0.19
06 Wednesday	H	09:51 AM	1.28	21 Thursday	H	11:47 PM	1.35
06 Wednesday	L	04:25 PM	0.33	22 Friday	L	05:51 AM	0.44
06 Wednesday	H	10:32 PM	1.16	22 Friday	H	11:43 AM	1.23
07 Thursday	L	04:33 AM	0.42	22 Friday	L	06:05 PM	0.15
07 Thursday	H	10:38 AM	1.25	23 Saturday	H	12:48 AM	1.40
07 Thursday	L	05:10 PM	0.28	23 Saturday	L	06:53 AM	0.46
07 Thursday	H	11:27 PM	1.22	23 Saturday	H	12:35 PM	1.20
08 Friday	L	05:31 AM	0.44	23 Saturday	L	06:54 PM	0.13
08 Friday	H	11:26 AM	1.23	24 Sunday	H	01:44 AM	1.44
08 Friday	L	05:54 PM	0.23	24 Sunday	L	07:51 AM	0.48
09 Saturday	H	12:20 AM	1.28	24 Sunday	H	01:25 PM	1.17
09 Saturday	L	06:28 AM	0.45	24 Sunday	L	07:42 PM	0.11
09 Saturday	H	12:14 PM	1.21	25 Monday	H	02:35 AM	1.46
09 Saturday	L	06:39 PM	0.18	25 Monday	L	08:44 AM	0.49
10 Sunday	H	01:12 AM	1.36	25 Monday	H	02:13 PM	1.15
10 Sunday	L	07:25 AM	0.45	25 Monday	L	08:27 PM	0.11
10 Sunday	H	01:02 PM	1.19	26 Tuesday	H	03:22 AM	1.47
10 Sunday	L	07:24 PM	0.12	26 Tuesday	L	09:33 AM	0.49
11 Monday	H	02:03 AM	1.43	26 Tuesday	H	02:59 PM	1.15
11 Monday	L	08:19 AM	0.44	26 Tuesday	L	09:11 PM	0.12
11 Monday	H	01:51 PM	1.19	27 Wednesday	H	04:04 AM	1.47
11 Monday	L	08:10 PM	0.08	27 Wednesday	L	10:17 AM	0.48
12 Tuesday	H	02:53 AM	1.49	27 Wednesday	H	03:44 PM	1.14
12 Tuesday	L	09:13 AM	0.43	27 Wednesday	L	09:53 PM	0.14
12 Tuesday	H	02:41 PM	1.18	28 Thursday	H	04:44 AM	1.46
12 Tuesday	L	08:58 PM	0.04	28 Thursday	L	10:59 AM	0.47
13 Wednesday	H	03:43 AM	1.54	28 Thursday	H	04:27 PM	1.13
13 Wednesday	L	10:05 AM	0.41	28 Thursday	L	10:34 PM	0.17
13 Wednesday	H	03:33 PM	1.18	29 Friday	H	05:20 AM	1.45
13 Wednesday	L	09:47 PM	0.03	29 Friday	L	11:40 AM	0.46
14 Thursday	H	04:33 AM	1.56	29 Friday	H	05:11 PM	1.13
14 Thursday	L	10:58 AM	0.39	29 Friday	L	11:15 PM	0.21
14 Thursday	H	04:26 PM	1.18	30 Saturday	H	05:56 AM	1.43
14 Thursday	L	10:38 PM	0.04	30 Saturday	L	12:19 PM	0.44
15 Friday	H	05:23 AM	1.57	30 Saturday	H	05:54 PM	1.13
15 Friday	L	11:50 AM	0.37	30 Saturday	L	11:56 PM	0.25
15 Friday	H	05:23 PM	1.18				
15 Friday	L	11:32 PM	0.07				
16 Saturday	H	06:15 AM	1.55				
16 Saturday	L	12:43 PM	0.34				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

July, 2018 Tide at Scientists' Cliffs

01 Sunday	H	06:32 AM	1.42	16 Monday	H	07:09 PM	1.30
01 Sunday	L	12:59 PM	0.42	17 Tuesday	L	01:15 AM	0.24
01 Sunday	H	06:39 PM	1.13	17 Tuesday	H	07:40 AM	1.49
02 Monday	L	12:38 AM	0.30	17 Tuesday	L	02:05 PM	0.28
02 Monday	H	07:09 AM	1.41	17 Tuesday	H	08:11 PM	1.32
02 Monday	L	01:39 PM	0.39	18 Wednesday	L	02:16 AM	0.33
02 Monday	H	07:24 PM	1.13	18 Wednesday	H	08:32 AM	1.43
03 Tuesday	L	01:22 AM	0.34	18 Wednesday	L	02:57 PM	0.26
03 Tuesday	H	07:47 AM	1.38	18 Wednesday	H	09:15 PM	1.35
03 Tuesday	L	02:19 PM	0.37	19 Thursday	L	03:19 AM	0.41
03 Tuesday	H	08:12 PM	1.15	19 Thursday	H	09:25 AM	1.36
04 Wednesday	L	02:09 AM	0.39	19 Thursday	L	03:49 PM	0.23
04 Wednesday	H	08:26 AM	1.36	19 Thursday	H	10:20 PM	1.38
04 Wednesday	L	03:01 PM	0.34	20 Friday	L	04:23 AM	0.48
04 Wednesday	H	09:03 PM	1.17	20 Friday	H	10:17 AM	1.30
05 Thursday	L	03:00 AM	0.44	20 Friday	L	04:42 PM	0.21
05 Thursday	H	09:08 AM	1.33	20 Friday	H	11:24 PM	1.41
05 Thursday	L	03:43 PM	0.30	21 Saturday	L	05:27 AM	0.54
05 Thursday	H	09:56 PM	1.21	21 Saturday	H	11:10 AM	1.26
06 Friday	L	03:55 AM	0.48	21 Saturday	L	05:34 PM	0.19
06 Friday	H	09:53 AM	1.30	22 Sunday	H	12:26 AM	1.43
06 Friday	L	04:27 PM	0.26	22 Sunday	L	06:29 AM	0.58
06 Friday	H	10:51 PM	1.27	22 Sunday	H	12:03 PM	1.23
07 Saturday	L	04:53 AM	0.52	22 Sunday	L	06:25 PM	0.17
07 Saturday	H	10:40 AM	1.27	23 Monday	H	01:23 AM	1.46
07 Saturday	L	05:14 PM	0.21	23 Monday	L	07:26 AM	0.59
07 Saturday	H	11:47 PM	1.33	23 Monday	H	12:54 PM	1.21
08 Sunday	L	05:53 AM	0.54	23 Monday	L	07:15 PM	0.17
08 Sunday	H	11:31 AM	1.25	24 Tuesday	H	02:14 AM	1.47
08 Sunday	L	06:01 PM	0.16	24 Tuesday	L	08:18 AM	0.59
09 Monday	H	12:42 AM	1.39	24 Tuesday	H	01:44 PM	1.21
09 Monday	L	06:53 AM	0.54	24 Tuesday	L	08:02 PM	0.18
09 Monday	H	12:23 PM	1.23	25 Wednesday	H	03:00 AM	1.48
09 Monday	L	06:51 PM	0.11	25 Wednesday	L	09:06 AM	0.58
10 Tuesday	H	01:37 AM	1.46	25 Wednesday	H	02:32 PM	1.21
10 Tuesday	L	07:52 AM	0.53	25 Wednesday	L	08:47 PM	0.19
10 Tuesday	H	01:18 PM	1.22	26 Thursday	H	03:41 AM	1.48
10 Tuesday	L	07:42 PM	0.08	26 Thursday	L	09:50 AM	0.56
11 Wednesday	H	02:31 AM	1.52	26 Thursday	H	03:18 PM	1.21
11 Wednesday	L	08:49 AM	0.50	26 Thursday	L	09:30 PM	0.21
11 Wednesday	H	02:15 PM	1.22	27 Friday	H	04:18 AM	1.48
11 Wednesday	L	08:35 PM	0.06	27 Friday	L	10:30 AM	0.54
12 Thursday	H	03:24 AM	1.57	27 Friday	H	04:03 PM	1.22
12 Thursday	L	09:44 AM	0.47	27 Friday	L	10:11 PM	0.24
12 Thursday	H	03:12 PM	1.23	28 Saturday	H	04:53 AM	1.48
12 Thursday	L	09:28 PM	0.05	28 Saturday	L	11:09 AM	0.51
13 Friday	H	04:15 AM	1.60	28 Saturday	H	04:46 PM	1.22
13 Friday	L	10:38 AM	0.43	28 Saturday	L	10:52 PM	0.28
13 Friday	H	04:10 PM	1.24	29 Sunday	H	05:27 AM	1.48
13 Friday	L	10:22 PM	0.07	29 Sunday	L	11:47 AM	0.48
14 Saturday	H	05:07 AM	1.60	29 Sunday	H	05:28 PM	1.23
14 Saturday	L	11:30 AM	0.39	29 Sunday	L	11:32 PM	0.32
14 Saturday	H	05:08 PM	1.26	30 Monday	H	06:01 AM	1.48
14 Saturday	L	11:18 PM	0.11	30 Monday	L	12:24 PM	0.45
15 Sunday	H	05:58 AM	1.59	30 Monday	H	06:10 PM	1.23
15 Sunday	L	12:22 PM	0.35	31 Tuesday	L	12:12 AM	0.36
15 Sunday	H	06:08 PM	1.28	31 Tuesday	H	06:36 AM	1.46
16 Monday	L	12:16 AM	0.17	31 Tuesday	L	01:02 PM	0.42
16 Monday	H	06:49 AM	1.55	31 Tuesday	H	06:53 PM	1.25
16 Monday	L	01:14 PM	0.32				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

August, 2018 Tide at Scientists' Cliffs

01 Wednesday	L	12:54 AM	0.41	16 Thursday	L	02:23 PM	0.31
01 Wednesday	H	07:11 AM	1.45	16 Thursday	H	08:49 PM	1.46
01 Wednesday	L	01:40 PM	0.39	17 Friday	L	02:56 AM	0.53
01 Wednesday	H	07:39 PM	1.26	17 Friday	H	08:52 AM	1.40
02 Thursday	L	01:39 AM	0.47	17 Friday	L	03:15 PM	0.30
02 Thursday	H	07:48 AM	1.42	17 Friday	H	09:52 PM	1.46
02 Thursday	L	02:20 PM	0.36	18 Saturday	L	03:57 AM	0.60
02 Thursday	H	08:28 PM	1.29	18 Saturday	H	09:43 AM	1.34
03 Friday	L	02:28 AM	0.52	18 Saturday	L	04:08 PM	0.29
03 Friday	H	08:29 AM	1.40	18 Saturday	H	10:55 PM	1.46
03 Friday	L	03:02 PM	0.33	19 Sunday	L	04:59 AM	0.66
03 Friday	H	09:20 PM	1.31	19 Sunday	H	10:37 AM	1.31
04 Saturday	L	03:22 AM	0.57	19 Sunday	L	05:02 PM	0.29
04 Saturday	H	09:13 AM	1.36	19 Sunday	H	11:57 PM	1.47
04 Saturday	L	03:49 PM	0.29	20 Monday	L	05:59 AM	0.69
04 Saturday	H	10:17 PM	1.35	20 Monday	H	11:31 AM	1.29
05 Sunday	L	04:22 AM	0.61	20 Monday	L	05:55 PM	0.29
05 Sunday	H	10:03 AM	1.33	21 Tuesday	H	12:55 AM	1.48
05 Sunday	L	04:38 PM	0.26	21 Tuesday	L	06:56 AM	0.69
05 Sunday	H	11:16 PM	1.40	21 Tuesday	H	12:25 PM	1.29
06 Monday	L	05:25 AM	0.64	21 Tuesday	L	06:47 PM	0.29
06 Monday	H	10:58 AM	1.31	22 Wednesday	H	01:46 AM	1.49
06 Monday	L	05:31 PM	0.22	22 Wednesday	L	07:47 AM	0.68
07 Tuesday	H	12:16 AM	1.46	22 Wednesday	H	01:18 PM	1.29
07 Tuesday	L	06:28 AM	0.64	22 Wednesday	L	07:37 PM	0.29
07 Tuesday	H	11:57 AM	1.29	23 Thursday	H	02:31 AM	1.50
07 Tuesday	L	06:26 PM	0.19	23 Thursday	L	08:34 AM	0.65
08 Wednesday	H	01:15 AM	1.52	23 Thursday	H	02:07 PM	1.31
08 Wednesday	L	07:30 AM	0.61	23 Thursday	L	08:23 PM	0.30
08 Wednesday	H	12:58 PM	1.30	24 Friday	H	03:11 AM	1.52
08 Wednesday	L	07:23 PM	0.17	24 Friday	L	09:17 AM	0.61
09 Thursday	H	02:11 AM	1.57	24 Friday	H	02:54 PM	1.33
09 Thursday	L	08:28 AM	0.57	24 Friday	L	09:07 PM	0.32
09 Thursday	H	01:59 PM	1.31	25 Saturday	H	03:47 AM	1.52
09 Thursday	L	08:19 PM	0.15	25 Saturday	L	09:56 AM	0.58
10 Friday	H	03:05 AM	1.62	25 Saturday	H	03:38 PM	1.34
10 Friday	L	09:24 AM	0.52	25 Saturday	L	09:49 PM	0.34
10 Friday	H	02:59 PM	1.34	26 Sunday	H	04:21 AM	1.53
10 Friday	L	09:15 PM	0.15	26 Sunday	L	10:34 AM	0.54
11 Saturday	H	03:57 AM	1.64	26 Sunday	H	04:20 PM	1.36
11 Saturday	L	10:16 AM	0.47	26 Sunday	L	10:29 PM	0.37
11 Saturday	H	03:57 PM	1.38	27 Monday	H	04:54 AM	1.53
11 Saturday	L	10:11 PM	0.17	27 Monday	L	11:10 AM	0.50
12 Sunday	H	04:48 AM	1.64	27 Monday	H	05:01 PM	1.37
12 Sunday	L	11:06 AM	0.42	27 Monday	L	11:08 PM	0.40
12 Sunday	H	04:55 PM	1.41	28 Tuesday	H	05:27 AM	1.52
12 Sunday	L	11:06 PM	0.20	28 Tuesday	L	11:45 AM	0.47
13 Monday	H	05:37 AM	1.62	28 Tuesday	H	05:42 PM	1.38
13 Monday	L	11:55 AM	0.38	28 Tuesday	L	11:48 PM	0.45
13 Monday	H	05:52 PM	1.44	29 Wednesday	H	06:01 AM	1.51
14 Tuesday	L	12:02 AM	0.27	29 Wednesday	L	12:22 PM	0.44
14 Tuesday	H	06:25 AM	1.58	29 Wednesday	H	06:23 PM	1.40
14 Tuesday	L	12:44 PM	0.34	30 Thursday	L	12:29 AM	0.49
14 Tuesday	H	06:50 PM	1.46	30 Thursday	H	06:35 AM	1.49
15 Wednesday	L	12:59 AM	0.34	30 Thursday	L	12:59 PM	0.41
15 Wednesday	H	07:13 AM	1.52	30 Thursday	H	07:07 PM	1.40
15 Wednesday	L	01:33 PM	0.32	31 Friday	L	01:13 AM	0.55
15 Wednesday	H	07:49 PM	1.46	31 Friday	H	07:12 AM	1.47
16 Thursday	L	01:56 AM	0.43	31 Friday	L	01:40 PM	0.38
16 Thursday	H	08:02 AM	1.46	31 Friday	H	07:56 PM	1.41

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

September, 2018 Tide at Scientists' Cliffs

01 Saturday	L	02:02 AM	0.60	16 Sunday	L	03:31 PM	0.36
01 Saturday	H	07:54 AM	1.44	16 Sunday	H	10:20 PM	1.46
01 Saturday	L	02:25 PM	0.36	17 Monday	L	04:26 AM	0.71
01 Saturday	H	08:49 PM	1.42	17 Monday	H	10:03 AM	1.31
02 Sunday	L	02:57 AM	0.66	17 Monday	L	04:27 PM	0.37
02 Sunday	H	08:41 AM	1.40	17 Monday	H	11:20 PM	1.45
02 Sunday	L	03:15 PM	0.34	18 Tuesday	L	05:25 AM	0.72
02 Sunday	H	09:48 PM	1.44	18 Tuesday	H	11:00 AM	1.30
03 Monday	L	03:58 AM	0.69	18 Tuesday	L	05:23 PM	0.38
03 Monday	H	09:36 AM	1.37	19 Wednesday	H	12:17 AM	1.45
03 Monday	L	04:10 PM	0.33	19 Wednesday	L	06:20 AM	0.71
03 Monday	H	10:50 PM	1.46	19 Wednesday	H	11:57 AM	1.31
04 Tuesday	L	05:04 AM	0.70	19 Wednesday	L	06:17 PM	0.38
04 Tuesday	H	10:38 AM	1.35	20 Thursday	H	01:07 AM	1.46
04 Tuesday	L	05:09 PM	0.32	20 Thursday	L	07:11 AM	0.67
04 Tuesday	H	11:54 PM	1.50	20 Thursday	H	12:51 PM	1.33
05 Wednesday	L	06:09 AM	0.68	20 Thursday	L	07:09 PM	0.37
05 Wednesday	H	11:43 AM	1.35	21 Friday	H	01:52 AM	1.47
05 Wednesday	L	06:10 PM	0.30	21 Friday	L	07:57 AM	0.63
06 Thursday	H	12:55 AM	1.54	21 Friday	H	01:42 PM	1.35
06 Thursday	L	07:11 AM	0.64	21 Friday	L	07:57 PM	0.37
06 Thursday	H	12:49 PM	1.37	22 Saturday	H	02:32 AM	1.48
06 Thursday	L	07:10 PM	0.28	22 Saturday	L	08:39 AM	0.58
07 Friday	H	01:53 AM	1.59	22 Saturday	H	02:29 PM	1.39
07 Friday	L	08:09 AM	0.58	22 Saturday	L	08:42 PM	0.37
07 Friday	H	01:51 PM	1.41	23 Sunday	H	03:09 AM	1.49
07 Friday	L	08:09 PM	0.26	23 Sunday	L	09:18 AM	0.53
08 Saturday	H	02:47 AM	1.62	23 Sunday	H	03:13 PM	1.41
08 Saturday	L	09:02 AM	0.51	23 Sunday	L	09:24 PM	0.38
08 Saturday	H	02:50 PM	1.46	24 Monday	H	03:44 AM	1.50
08 Saturday	L	09:06 PM	0.25	24 Monday	L	09:55 AM	0.48
09 Sunday	H	03:38 AM	1.64	24 Monday	H	03:54 PM	1.44
09 Sunday	L	09:52 AM	0.45	24 Monday	L	10:05 PM	0.40
09 Sunday	H	03:47 PM	1.50	25 Tuesday	H	04:18 AM	1.49
09 Sunday	L	10:01 PM	0.27	25 Tuesday	L	10:30 AM	0.43
10 Monday	H	04:26 AM	1.63	25 Tuesday	H	04:34 PM	1.46
10 Monday	L	10:39 AM	0.40	25 Tuesday	L	10:45 PM	0.43
10 Monday	H	04:41 PM	1.54	26 Wednesday	H	04:51 AM	1.48
10 Monday	L	10:54 PM	0.30	26 Wednesday	L	11:06 AM	0.39
11 Tuesday	H	05:12 AM	1.60	26 Wednesday	H	05:15 PM	1.47
11 Tuesday	L	11:25 AM	0.37	26 Wednesday	L	11:25 PM	0.46
11 Tuesday	H	05:34 PM	1.56	27 Thursday	H	05:25 AM	1.47
11 Tuesday	L	11:47 PM	0.36	27 Thursday	L	11:42 AM	0.36
12 Wednesday	H	05:58 AM	1.55	27 Thursday	H	05:56 PM	1.47
12 Wednesday	L	12:11 PM	0.34	28 Friday	L	12:07 AM	0.51
12 Wednesday	H	06:28 PM	1.56	28 Friday	H	06:01 AM	1.45
13 Thursday	L	12:40 AM	0.43	28 Friday	L	12:22 PM	0.33
13 Thursday	H	06:43 AM	1.50	28 Friday	H	06:41 PM	1.47
13 Thursday	L	12:58 PM	0.33	29 Saturday	L	12:52 AM	0.55
13 Thursday	H	07:23 PM	1.55	29 Saturday	H	06:41 AM	1.42
14 Friday	L	01:34 AM	0.52	29 Saturday	L	01:05 PM	0.32
14 Friday	H	07:29 AM	1.44	29 Saturday	H	07:29 PM	1.46
14 Friday	L	01:47 PM	0.33	30 Sunday	L	01:42 AM	0.60
14 Friday	H	08:19 PM	1.52	30 Sunday	H	07:26 AM	1.38
15 Saturday	L	02:29 AM	0.60	30 Sunday	L	01:53 PM	0.31
15 Saturday	H	08:17 AM	1.39	30 Sunday	H	08:24 PM	1.45
15 Saturday	L	02:37 PM	0.34				
15 Saturday	H	09:19 PM	1.49				
16 Sunday	L	03:27 AM	0.67				
16 Sunday	H	09:08 AM	1.34				

October, 2018 Tide at Scientists' Cliffs

01 Monday	L	02:39 AM	0.63	16 Tuesday	L	03:48 PM	0.33
01 Monday	H	08:18 AM	1.34	16 Tuesday	H	10:34 PM	1.32
01 Monday	L	02:47 PM	0.32	17 Wednesday	L	04:46 AM	0.60
01 Monday	H	09:24 PM	1.43	17 Wednesday	H	10:27 AM	1.19
02 Tuesday	L	03:42 AM	0.65	17 Wednesday	L	04:46 PM	0.34
02 Tuesday	H	09:20 AM	1.31	17 Wednesday	H	11:29 PM	1.31
02 Tuesday	L	03:48 PM	0.33	18 Thursday	L	05:40 AM	0.57
02 Tuesday	H	10:29 PM	1.43	18 Thursday	H	11:26 AM	1.20
03 Wednesday	L	04:48 AM	0.64	18 Thursday	L	05:42 PM	0.34
03 Wednesday	H	10:28 AM	1.30	19 Friday	H	12:20 AM	1.31
03 Wednesday	L	04:53 PM	0.34	19 Friday	L	06:30 AM	0.52
03 Wednesday	H	11:34 PM	1.45	19 Friday	H	12:21 PM	1.23
04 Thursday	L	05:53 AM	0.60	19 Friday	L	06:35 PM	0.34
04 Thursday	H	11:38 AM	1.31	20 Saturday	H	01:06 AM	1.32
04 Thursday	L	05:58 PM	0.32	20 Saturday	L	07:16 AM	0.46
05 Friday	H	12:37 AM	1.47	20 Saturday	H	01:13 PM	1.26
05 Friday	L	06:53 AM	0.53	20 Saturday	L	07:26 PM	0.32
05 Friday	H	12:45 PM	1.35	21 Sunday	H	01:48 AM	1.32
05 Friday	L	07:01 PM	0.30	21 Sunday	L	07:58 AM	0.40
06 Saturday	H	01:34 AM	1.50	21 Sunday	H	02:00 PM	1.30
06 Saturday	L	07:49 AM	0.46	21 Sunday	L	08:13 PM	0.31
06 Saturday	H	01:46 PM	1.41	22 Monday	H	02:26 AM	1.33
06 Saturday	L	08:01 PM	0.28	22 Monday	L	08:37 AM	0.34
07 Sunday	H	02:27 AM	1.51	22 Monday	H	02:45 PM	1.34
07 Sunday	L	08:39 AM	0.39	22 Monday	L	08:57 PM	0.31
07 Sunday	H	02:43 PM	1.47	23 Tuesday	H	03:03 AM	1.33
07 Sunday	L	08:57 PM	0.27	23 Tuesday	L	09:14 AM	0.28
08 Monday	H	03:15 AM	1.51	23 Tuesday	H	03:27 PM	1.38
08 Monday	L	09:26 AM	0.33	23 Tuesday	L	09:40 PM	0.32
08 Monday	H	03:36 PM	1.52	24 Wednesday	H	03:39 AM	1.32
08 Monday	L	09:50 PM	0.28	24 Wednesday	L	09:51 AM	0.22
09 Tuesday	H	04:01 AM	1.49	24 Wednesday	H	04:09 PM	1.40
09 Tuesday	L	10:11 AM	0.28	24 Wednesday	L	10:22 PM	0.34
09 Tuesday	H	04:27 PM	1.55	25 Thursday	H	04:15 AM	1.31
09 Tuesday	L	10:41 PM	0.31	25 Thursday	L	10:29 AM	0.17
10 Wednesday	H	04:45 AM	1.46	25 Thursday	H	04:50 PM	1.41
10 Wednesday	L	10:55 AM	0.25	25 Thursday	L	11:04 PM	0.36
10 Wednesday	H	05:17 PM	1.55	26 Friday	H	04:52 AM	1.29
10 Wednesday	L	11:31 PM	0.36	26 Friday	L	11:08 AM	0.14
11 Thursday	H	05:28 AM	1.41	26 Friday	H	05:33 PM	1.41
11 Thursday	L	11:39 AM	0.23	26 Friday	L	11:48 PM	0.39
11 Thursday	H	06:06 PM	1.53	27 Saturday	H	05:31 AM	1.27
12 Friday	L	12:20 AM	0.42	27 Saturday	L	11:50 AM	0.12
12 Friday	H	06:11 AM	1.36	27 Saturday	H	06:19 PM	1.40
12 Friday	L	12:24 PM	0.23	28 Sunday	L	12:36 AM	0.42
12 Friday	H	06:56 PM	1.49	28 Sunday	H	06:16 AM	1.24
13 Saturday	L	01:10 AM	0.49	28 Sunday	L	12:37 PM	0.12
13 Saturday	H	06:55 AM	1.31	28 Sunday	H	07:09 PM	1.37
13 Saturday	L	01:11 PM	0.25	29 Monday	L	01:28 AM	0.44
13 Saturday	H	07:48 PM	1.44	29 Monday	H	07:06 AM	1.20
14 Sunday	L	02:01 AM	0.54	29 Monday	L	01:29 PM	0.14
14 Sunday	H	07:42 AM	1.26	29 Monday	H	08:04 PM	1.33
14 Sunday	L	02:00 PM	0.28	30 Tuesday	L	02:25 AM	0.45
14 Sunday	H	08:42 PM	1.39	30 Tuesday	H	08:04 AM	1.17
15 Monday	L	02:55 AM	0.58	30 Tuesday	L	02:27 PM	0.17
15 Monday	H	08:33 AM	1.23	30 Tuesday	H	09:05 PM	1.30
15 Monday	L	02:53 PM	0.31	31 Wednesday	L	03:28 AM	0.44
15 Monday	H	09:38 PM	1.35	31 Wednesday	H	09:11 AM	1.14
16 Tuesday	L	03:50 AM	0.60	31 Wednesday	L	03:32 PM	0.20
16 Tuesday	H	09:29 AM	1.20	31 Wednesday	H	10:09 PM	1.28

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

November, 2018 Tide at Scientists' Cliffs

01 Thursday	L	04:32 AM	0.41	16 Friday	L	04:01 PM	0.19
01 Thursday	H	10:22 AM	1.14	16 Friday	H	10:26 PM	1.07
01 Thursday	L	04:40 PM	0.22	17 Saturday	L	04:44 AM	0.25
01 Thursday	H	11:14 PM	1.27	17 Saturday	H	10:45 AM	1.01
02 Friday	L	05:35 AM	0.35	17 Saturday	L	04:57 PM	0.18
02 Friday	H	11:33 AM	1.17	17 Saturday	H	11:14 PM	1.07
02 Friday	L	05:48 PM	0.22	18 Sunday	L	05:30 AM	0.19
03 Saturday	H	12:15 AM	1.26	18 Sunday	H	11:38 AM	1.05
03 Saturday	L	06:33 AM	0.28	18 Sunday	L	05:50 PM	0.17
03 Saturday	H	12:39 PM	1.22	18 Sunday	H	11:58 PM	1.06
03 Saturday	L	06:52 PM	0.20	19 Monday	L	06:13 AM	0.12
04 Sunday	H	01:12 AM	1.26	19 Monday	H	12:28 PM	1.10
04 Sunday	L	06:26 AM	0.21	19 Monday	L	06:40 PM	0.17
04 Sunday	H	12:39 PM	1.28	20 Tuesday	H	12:40 AM	1.06
04 Sunday	L	06:52 PM	0.19	20 Tuesday	L	06:55 AM	0.05
05 Monday	H	01:03 AM	1.26	20 Tuesday	H	01:15 PM	1.15
05 Monday	L	07:15 AM	0.14	20 Tuesday	L	07:28 PM	0.16
05 Monday	H	01:35 PM	1.34	21 Wednesday	H	01:21 AM	1.06
05 Monday	L	07:47 PM	0.18	21 Wednesday	L	07:35 AM	-0.02
06 Tuesday	H	01:51 AM	1.24	21 Wednesday	H	02:00 PM	1.19
06 Tuesday	L	08:01 AM	0.08	21 Wednesday	L	08:14 PM	0.16
06 Tuesday	H	02:26 PM	1.38	22 Thursday	H	02:01 AM	1.05
06 Tuesday	L	08:39 PM	0.19	22 Thursday	L	08:16 AM	-0.08
07 Wednesday	H	02:35 AM	1.22	22 Thursday	H	02:44 PM	1.22
07 Wednesday	L	08:45 AM	0.04	22 Thursday	L	08:59 PM	0.16
07 Wednesday	H	03:14 PM	1.39	23 Friday	H	02:41 AM	1.05
07 Wednesday	L	09:28 PM	0.21	23 Friday	L	08:57 AM	-0.13
08 Thursday	H	03:18 AM	1.19	23 Friday	H	03:29 PM	1.24
08 Thursday	L	09:28 AM	0.01	23 Friday	L	09:45 PM	0.16
08 Thursday	H	04:01 PM	1.37	24 Saturday	H	03:23 AM	1.04
08 Thursday	L	10:14 PM	0.24	24 Saturday	L	09:41 AM	-0.16
09 Friday	H	04:00 AM	1.16	24 Saturday	H	04:15 PM	1.23
09 Friday	L	10:11 AM	0.01	24 Saturday	L	10:32 PM	0.17
09 Friday	H	04:46 PM	1.34	25 Sunday	H	04:09 AM	1.02
09 Friday	L	11:00 PM	0.28	25 Sunday	L	10:27 AM	-0.17
10 Saturday	H	04:42 AM	1.12	25 Sunday	H	05:02 PM	1.22
10 Saturday	L	10:54 AM	0.02	25 Sunday	L	11:21 PM	0.17
10 Saturday	H	05:32 PM	1.29	26 Monday	H	04:58 AM	1.00
10 Saturday	L	11:46 PM	0.32	26 Monday	L	11:17 AM	-0.15
11 Sunday	H	05:25 AM	1.08	26 Monday	H	05:53 PM	1.18
11 Sunday	L	11:39 AM	0.05	27 Tuesday	L	12:14 AM	0.17
11 Sunday	H	06:17 PM	1.24	27 Tuesday	H	05:54 AM	0.97
12 Monday	L	12:33 AM	0.34	27 Tuesday	L	12:12 PM	-0.11
12 Monday	H	06:11 AM	1.04	27 Tuesday	H	06:48 PM	1.14
12 Monday	L	12:26 PM	0.09	28 Wednesday	L	01:11 AM	0.16
12 Monday	H	07:04 PM	1.19	28 Wednesday	H	06:55 AM	0.94
13 Tuesday	L	01:21 AM	0.36	28 Wednesday	L	01:13 PM	-0.06
13 Tuesday	H	07:00 AM	1.00	28 Wednesday	H	07:46 PM	1.09
13 Tuesday	L	01:15 PM	0.12	29 Thursday	L	02:10 AM	0.14
13 Tuesday	H	07:54 PM	1.14	29 Thursday	H	08:03 AM	0.93
14 Wednesday	L	02:12 AM	0.36	29 Thursday	L	02:18 PM	-0.01
14 Wednesday	H	07:54 AM	0.98	29 Thursday	H	08:48 PM	1.05
14 Wednesday	L	02:09 PM	0.15	30 Friday	L	03:11 AM	0.10
14 Wednesday	H	08:45 PM	1.11	30 Friday	H	09:13 AM	0.94
15 Thursday	L	03:04 AM	0.34	30 Friday	L	03:27 PM	0.02
15 Thursday	H	08:51 AM	0.97	30 Friday	H	09:50 PM	1.01
15 Thursday	L	03:04 PM	0.18				
15 Thursday	H	09:36 PM	1.08				
16 Friday	L	03:55 AM	0.30				
16 Friday	H	09:49 AM	0.98				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

December, 2018 Tide at Scientists' Cliffs

01 Saturday	L	04:11 AM	0.04	16 Sunday	L	04:14 PM	0.01
01 Saturday	H	10:23 AM	0.97	16 Sunday	H	10:20 PM	0.82
01 Saturday	L	04:35 PM	0.04	17 Monday	L	04:42 AM	-0.07
01 Saturday	H	10:50 PM	0.99	17 Monday	H	10:58 AM	0.83
02 Sunday	L	05:07 AM	-0.02	17 Monday	L	05:10 PM	0.02
02 Sunday	H	11:29 AM	1.02	17 Monday	H	11:07 PM	0.81
02 Sunday	L	05:40 PM	0.04	18 Tuesday	L	05:28 AM	-0.14
02 Sunday	H	11:46 PM	0.97	18 Tuesday	H	11:52 AM	0.88
03 Monday	L	06:01 AM	-0.09	18 Tuesday	L	06:04 PM	0.02
03 Monday	H	12:29 PM	1.07	18 Tuesday	H	11:54 PM	0.81
03 Monday	L	06:40 PM	0.04	19 Wednesday	L	06:13 AM	-0.21
04 Tuesday	H	12:37 AM	0.95	19 Wednesday	H	12:44 PM	0.93
04 Tuesday	L	06:50 AM	-0.15	19 Wednesday	L	06:57 PM	0.02
04 Tuesday	H	01:24 PM	1.12	20 Thursday	H	12:40 AM	0.81
04 Tuesday	L	07:35 PM	0.04	20 Thursday	L	06:59 AM	-0.28
05 Wednesday	H	01:25 AM	0.94	20 Thursday	H	01:33 PM	0.98
05 Wednesday	L	07:37 AM	-0.19	20 Thursday	L	07:47 PM	0.00
05 Wednesday	H	02:15 PM	1.14	21 Friday	H	01:26 AM	0.82
05 Wednesday	L	08:26 PM	0.04	21 Friday	L	07:45 AM	-0.34
06 Thursday	H	02:10 AM	0.92	21 Friday	H	02:22 PM	1.02
06 Thursday	L	08:22 AM	-0.22	21 Friday	L	08:37 PM	-0.01
06 Thursday	H	03:02 PM	1.14	22 Saturday	H	02:13 AM	0.82
06 Thursday	L	09:12 PM	0.06	22 Saturday	L	08:32 AM	-0.38
07 Friday	H	02:53 AM	0.90	22 Saturday	H	03:10 PM	1.05
07 Friday	L	09:05 AM	-0.23	22 Saturday	L	09:26 PM	-0.03
07 Friday	H	03:46 PM	1.12	23 Sunday	H	03:02 AM	0.83
07 Friday	L	09:57 PM	0.07	23 Sunday	L	09:20 AM	-0.40
08 Saturday	H	03:35 AM	0.88	23 Sunday	H	03:58 PM	1.06
08 Saturday	L	09:48 AM	-0.23	23 Sunday	L	10:15 PM	-0.05
08 Saturday	H	04:28 PM	1.09	24 Monday	H	03:53 AM	0.83
08 Saturday	L	10:39 PM	0.08	24 Monday	L	10:11 AM	-0.40
09 Sunday	H	04:17 AM	0.86	24 Monday	H	04:47 PM	1.04
09 Sunday	L	10:30 AM	-0.21	24 Monday	L	11:05 PM	-0.07
09 Sunday	H	05:08 PM	1.05	25 Tuesday	H	04:46 AM	0.83
09 Sunday	L	11:21 PM	0.09	25 Tuesday	L	11:04 AM	-0.37
10 Monday	H	04:59 AM	0.84	25 Tuesday	H	05:38 PM	1.01
10 Monday	L	11:12 AM	-0.18	25 Tuesday	L	11:57 PM	-0.09
10 Monday	H	05:48 PM	1.01	26 Wednesday	H	05:43 AM	0.82
11 Tuesday	L	12:04 AM	0.09	26 Wednesday	L	12:00 PM	-0.32
11 Tuesday	H	05:43 AM	0.81	26 Wednesday	H	06:31 PM	0.97
11 Tuesday	L	11:55 AM	-0.14	27 Thursday	L	12:51 AM	-0.11
11 Tuesday	H	06:29 PM	0.97	27 Thursday	H	06:45 AM	0.81
12 Wednesday	L	12:48 AM	0.09	27 Thursday	L	01:00 PM	-0.26
12 Wednesday	H	06:29 AM	0.79	27 Thursday	H	07:26 PM	0.91
12 Wednesday	L	12:41 PM	-0.10	28 Friday	L	01:47 AM	-0.13
12 Wednesday	H	07:12 PM	0.93	28 Friday	H	07:49 AM	0.81
13 Thursday	L	01:33 AM	0.08	28 Friday	L	02:04 PM	-0.19
13 Thursday	H	07:19 AM	0.77	28 Friday	H	08:23 PM	0.86
13 Thursday	L	01:30 PM	-0.06	29 Saturday	L	02:44 AM	-0.16
13 Thursday	H	07:57 PM	0.90	29 Saturday	H	08:57 AM	0.82
14 Friday	L	02:20 AM	0.06	29 Saturday	L	03:10 PM	-0.13
14 Friday	H	08:11 AM	0.76	29 Saturday	H	09:22 PM	0.81
14 Friday	L	02:22 PM	-0.03	30 Sunday	L	03:41 AM	-0.20
14 Friday	H	08:44 PM	0.87	30 Sunday	H	10:06 AM	0.84
15 Saturday	L	03:07 AM	0.03	30 Sunday	L	04:17 PM	-0.09
15 Saturday	H	09:07 AM	0.77	30 Sunday	H	10:20 PM	0.77
15 Saturday	L	03:17 PM	-0.00	31 Monday	L	04:38 AM	-0.24
15 Saturday	H	09:32 PM	0.84	31 Monday	H	11:12 AM	0.87
16 Sunday	L	03:55 AM	-0.02	31 Monday	L	05:23 PM	-0.06
16 Sunday	H	10:03 AM	0.79	31 Monday	H	11:15 PM	0.74

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

January, 2019 Tide at Scientists' Cliffs

01 Tuesday	L	05:32 AM	-0.29	16 Wednesday	L	05:31 PM	-0.00
01 Tuesday	H	12:14 PM	0.91	16 Wednesday	H	11:12 PM	0.68
01 Tuesday	L	06:23 PM	-0.04	17 Thursday	L	05:36 AM	-0.30
02 Wednesday	H	12:08 AM	0.72	17 Thursday	H	12:15 PM	0.83
02 Wednesday	L	06:24 AM	-0.33	17 Thursday	L	06:30 PM	-0.01
02 Wednesday	H	01:10 PM	0.93	18 Friday	H	12:06 AM	0.69
02 Wednesday	L	07:18 PM	-0.03	18 Friday	L	06:29 AM	-0.36
03 Thursday	H	12:57 AM	0.72	18 Friday	H	01:10 PM	0.88
03 Thursday	L	07:13 AM	-0.36	18 Friday	L	07:25 PM	-0.03
03 Thursday	H	02:02 PM	0.94	19 Saturday	H	01:00 AM	0.71
03 Thursday	L	08:08 PM	-0.03	19 Saturday	L	07:21 AM	-0.41
04 Friday	H	01:44 AM	0.72	19 Saturday	H	02:03 PM	0.93
04 Friday	L	07:59 AM	-0.38	19 Saturday	L	08:18 PM	-0.07
04 Friday	H	02:48 PM	0.94	20 Sunday	H	01:55 AM	0.74
04 Friday	L	08:54 PM	-0.03	20 Sunday	L	08:14 AM	-0.45
05 Saturday	H	02:28 AM	0.72	20 Sunday	H	02:54 PM	0.97
05 Saturday	L	08:43 AM	-0.38	20 Sunday	L	09:09 PM	-0.10
05 Saturday	H	03:29 PM	0.92	21 Monday	H	02:48 AM	0.78
05 Saturday	L	09:36 PM	-0.03	21 Monday	L	09:07 AM	-0.47
06 Sunday	H	03:11 AM	0.72	21 Monday	H	03:44 PM	0.99
06 Sunday	L	09:26 AM	-0.36	21 Monday	L	09:59 PM	-0.14
06 Sunday	H	04:08 PM	0.90	22 Tuesday	H	03:43 AM	0.81
06 Sunday	L	10:16 PM	-0.04	22 Tuesday	L	10:00 AM	-0.46
07 Monday	H	03:53 AM	0.71	22 Tuesday	H	04:34 PM	0.99
07 Monday	L	10:07 AM	-0.34	22 Tuesday	L	10:48 PM	-0.18
07 Monday	H	04:45 PM	0.88	23 Wednesday	H	04:37 AM	0.84
07 Monday	L	10:55 PM	-0.05	23 Wednesday	L	10:55 AM	-0.43
08 Tuesday	H	04:34 AM	0.71	23 Wednesday	H	05:23 PM	0.96
08 Tuesday	L	10:47 AM	-0.30	23 Wednesday	L	11:37 PM	-0.21
08 Tuesday	H	05:21 PM	0.86	24 Thursday	H	05:33 AM	0.86
08 Tuesday	L	11:34 PM	-0.06	24 Thursday	L	11:50 AM	-0.38
09 Wednesday	H	05:16 AM	0.69	24 Thursday	H	06:13 PM	0.92
09 Wednesday	L	11:28 AM	-0.27	25 Friday	L	12:27 AM	-0.23
09 Wednesday	H	05:57 PM	0.84	25 Friday	H	06:32 AM	0.86
10 Thursday	L	12:13 AM	-0.07	25 Friday	L	12:48 PM	-0.30
10 Thursday	H	05:58 AM	0.68	25 Friday	H	07:04 PM	0.86
10 Thursday	L	12:10 PM	-0.23	26 Saturday	L	01:19 AM	-0.25
10 Thursday	H	06:35 PM	0.81	26 Saturday	H	07:32 AM	0.86
11 Friday	L	12:54 AM	-0.08	26 Saturday	L	01:48 PM	-0.22
11 Friday	H	06:43 AM	0.67	26 Saturday	H	07:57 PM	0.80
11 Friday	L	12:55 PM	-0.18	27 Sunday	L	02:12 AM	-0.26
11 Friday	H	07:15 PM	0.79	27 Sunday	H	08:36 AM	0.86
12 Saturday	L	01:36 AM	-0.10	27 Sunday	L	02:51 PM	-0.14
12 Saturday	H	07:31 AM	0.67	27 Sunday	H	08:51 PM	0.74
12 Saturday	L	01:43 PM	-0.13	28 Monday	L	03:08 AM	-0.27
12 Saturday	H	07:57 PM	0.76	28 Monday	H	09:42 AM	0.85
13 Sunday	L	02:19 AM	-0.12	28 Monday	L	03:55 PM	-0.07
13 Sunday	H	08:23 AM	0.68	28 Monday	H	09:47 PM	0.70
13 Sunday	L	02:36 PM	-0.09	29 Tuesday	L	04:05 AM	-0.28
13 Sunday	H	08:41 PM	0.73	29 Tuesday	H	10:48 AM	0.85
14 Monday	L	03:05 AM	-0.15	29 Tuesday	L	04:59 PM	-0.02
14 Monday	H	09:19 AM	0.70	29 Tuesday	H	10:43 PM	0.68
14 Monday	L	03:32 PM	-0.05	30 Wednesday	L	05:02 AM	-0.30
14 Monday	H	09:29 PM	0.70	30 Wednesday	H	11:53 AM	0.86
15 Tuesday	L	03:54 AM	-0.20	30 Wednesday	L	06:00 PM	0.01
15 Tuesday	H	10:17 AM	0.73	30 Wednesday	H	11:39 PM	0.68
15 Tuesday	L	04:31 PM	-0.02	31 Thursday	L	05:57 AM	-0.31
15 Tuesday	H	10:20 PM	0.68	31 Thursday	H	12:51 PM	0.87
16 Wednesday	L	04:44 AM	-0.25	31 Thursday	L	06:56 PM	0.02
16 Wednesday	H	11:17 AM	0.77				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

February, 2019 Tide at Scientists' Cliffs

01 Friday	H	12:32 AM	0.69	16 Saturday	H	12:45 PM	0.93
01 Friday	L	06:50 AM	-0.32	16 Saturday	L	07:01 PM	0.04
01 Friday	H	01:43 PM	0.88	17 Sunday	H	12:42 AM	0.81
01 Friday	L	07:45 PM	0.02	17 Sunday	L	07:03 AM	-0.29
02 Saturday	H	01:22 AM	0.71	17 Sunday	H	01:41 PM	0.98
02 Saturday	L	07:39 AM	-0.32	17 Sunday	L	07:55 PM	-0.01
02 Saturday	H	02:28 PM	0.88	18 Monday	H	01:41 AM	0.86
02 Saturday	L	08:30 PM	0.00	18 Monday	L	08:00 AM	-0.32
03 Sunday	H	02:09 AM	0.73	18 Monday	H	02:34 PM	1.02
03 Sunday	L	08:25 AM	-0.32	18 Monday	L	08:46 PM	-0.06
03 Sunday	H	03:08 PM	0.88	19 Tuesday	H	02:37 AM	0.93
03 Sunday	L	09:10 PM	-0.02	19 Tuesday	L	08:55 AM	-0.34
04 Monday	H	02:53 AM	0.75	19 Tuesday	H	03:25 PM	1.05
04 Monday	L	09:07 AM	-0.30	19 Tuesday	L	09:35 PM	-0.11
04 Monday	H	03:44 PM	0.87	20 Wednesday	H	03:31 AM	0.99
04 Monday	L	09:49 PM	-0.04	20 Wednesday	L	09:50 AM	-0.34
05 Tuesday	H	03:34 AM	0.77	20 Wednesday	H	04:13 PM	1.05
05 Tuesday	L	09:48 AM	-0.28	20 Wednesday	L	10:22 PM	-0.15
05 Tuesday	H	04:18 PM	0.87	21 Thursday	H	04:25 AM	1.04
05 Tuesday	L	10:25 PM	-0.06	21 Thursday	L	10:44 AM	-0.31
06 Wednesday	H	04:14 AM	0.78	21 Thursday	H	05:01 PM	1.02
06 Wednesday	L	10:27 AM	-0.26	21 Thursday	L	11:10 PM	-0.18
06 Wednesday	H	04:52 PM	0.87	22 Friday	H	05:18 AM	1.06
06 Wednesday	L	11:01 PM	-0.08	22 Friday	L	11:38 AM	-0.25
07 Thursday	H	04:53 AM	0.78	22 Friday	H	05:49 PM	0.98
07 Thursday	L	11:06 AM	-0.22	22 Friday	L	11:57 PM	-0.19
07 Thursday	H	05:25 PM	0.86	23 Saturday	H	06:13 AM	1.07
07 Thursday	L	11:37 PM	-0.09	23 Saturday	L	12:33 PM	-0.17
08 Friday	H	05:32 AM	0.79	23 Saturday	H	06:37 PM	0.93
08 Friday	L	11:46 AM	-0.18	24 Sunday	L	12:46 AM	-0.19
08 Friday	H	06:00 PM	0.85	24 Sunday	H	07:10 AM	1.05
09 Saturday	L	12:14 AM	-0.10	24 Sunday	L	01:29 PM	-0.08
09 Saturday	H	06:13 AM	0.79	24 Sunday	H	07:26 PM	0.87
09 Saturday	L	12:27 PM	-0.13	25 Monday	L	01:38 AM	-0.18
09 Saturday	H	06:36 PM	0.83	25 Monday	H	08:10 AM	1.02
10 Sunday	L	12:52 AM	-0.12	25 Monday	L	02:28 PM	0.01
10 Sunday	H	06:56 AM	0.79	25 Monday	H	08:19 PM	0.82
10 Sunday	L	01:11 PM	-0.08	26 Tuesday	L	02:32 AM	-0.16
10 Sunday	H	07:14 PM	0.80	26 Tuesday	H	09:13 AM	0.99
11 Monday	L	01:33 AM	-0.13	26 Tuesday	L	03:29 PM	0.09
11 Monday	H	07:44 AM	0.79	26 Tuesday	H	09:14 PM	0.79
11 Monday	L	02:01 PM	-0.02	27 Wednesday	L	03:30 AM	-0.14
11 Monday	H	07:57 PM	0.78	27 Wednesday	H	10:18 AM	0.96
12 Tuesday	L	02:19 AM	-0.14	27 Wednesday	L	04:31 PM	0.14
12 Tuesday	H	08:38 AM	0.80	27 Wednesday	H	10:12 PM	0.78
12 Tuesday	L	02:56 PM	0.03	28 Thursday	L	04:30 AM	-0.12
12 Tuesday	H	08:45 PM	0.75	28 Thursday	H	11:23 AM	0.94
13 Wednesday	L	03:10 AM	-0.16	28 Thursday	L	05:30 PM	0.17
13 Wednesday	H	09:38 AM	0.81	28 Thursday	H	11:11 PM	0.79
13 Wednesday	L	03:56 PM	0.07				
13 Wednesday	H	09:40 PM	0.73				
14 Thursday	L	04:05 AM	-0.18				
14 Thursday	H	10:41 AM	0.84				
14 Thursday	L	05:00 PM	0.09				
14 Thursday	H	10:39 PM	0.74				
15 Friday	L	05:04 AM	-0.21				
15 Friday	H	11:44 AM	0.88				
15 Friday	L	06:02 PM	0.07				
15 Friday	H	11:41 PM	0.76				
16 Saturday	L	06:04 AM	-0.25				

March, 2019 Tide at Scientists' Cliffs

01 Friday	L	05:29 AM	-0.12	16 Saturday	L	06:38 PM	0.20
01 Friday	H	12:22 PM	0.94	17 Sunday	H	12:27 AM	0.94
01 Friday	L	06:25 PM	0.17	17 Sunday	L	06:45 AM	-0.03
02 Saturday	H	12:07 AM	0.82	17 Sunday	H	01:19 PM	1.08
02 Saturday	L	06:25 AM	-0.12	17 Sunday	L	07:36 PM	0.15
02 Saturday	H	01:14 PM	0.94	18 Monday	H	01:31 AM	1.01
02 Saturday	L	07:14 PM	0.15	18 Monday	L	07:48 AM	-0.06
03 Sunday	H	01:00 AM	0.86	18 Monday	H	02:17 PM	1.11
03 Sunday	L	07:17 AM	-0.12	18 Monday	L	08:30 PM	0.10
03 Sunday	H	01:58 PM	0.95	19 Tuesday	H	02:30 AM	1.09
03 Sunday	L	07:58 PM	0.12	19 Tuesday	L	08:48 AM	-0.09
04 Monday	H	01:48 AM	0.90	19 Tuesday	H	03:10 PM	1.14
04 Monday	L	08:04 AM	-0.11	19 Tuesday	L	09:20 PM	0.04
04 Monday	H	02:37 PM	0.96	20 Wednesday	H	03:26 AM	1.18
04 Monday	L	08:38 PM	0.09	20 Wednesday	L	09:44 AM	-0.10
05 Tuesday	H	02:33 AM	0.94	20 Wednesday	H	04:01 PM	1.15
05 Tuesday	L	08:47 AM	-0.10	20 Wednesday	L	10:08 PM	-0.01
05 Tuesday	H	03:12 PM	0.97	21 Thursday	H	04:19 AM	1.25
05 Tuesday	L	09:15 PM	0.06	21 Thursday	L	10:38 AM	-0.10
06 Wednesday	H	03:14 AM	0.97	21 Thursday	H	04:49 PM	1.14
06 Wednesday	L	09:28 AM	-0.09	21 Thursday	L	10:54 PM	-0.05
06 Wednesday	H	03:46 PM	0.98	22 Friday	H	05:11 AM	1.30
06 Wednesday	L	09:51 PM	0.04	22 Friday	L	11:31 AM	-0.07
07 Thursday	H	03:52 AM	0.99	22 Friday	H	05:35 PM	1.12
07 Thursday	L	10:07 AM	-0.06	22 Friday	L	11:40 PM	-0.07
07 Thursday	H	04:19 PM	0.98	23 Saturday	H	06:02 AM	1.32
07 Thursday	L	10:25 PM	0.02	23 Saturday	L	12:24 PM	-0.02
08 Friday	H	04:30 AM	1.01	23 Saturday	H	06:21 PM	1.08
08 Friday	L	10:45 AM	-0.03	24 Sunday	L	12:26 AM	-0.07
08 Friday	H	04:52 PM	0.98	24 Sunday	H	06:53 AM	1.31
08 Friday	L	11:00 PM	0.00	24 Sunday	L	01:16 PM	0.06
09 Saturday	H	05:07 AM	1.02	24 Sunday	H	07:08 PM	1.04
09 Saturday	L	11:24 AM	0.00	25 Monday	L	01:13 AM	-0.05
09 Saturday	H	05:25 PM	0.97	25 Monday	H	07:47 AM	1.27
09 Saturday	L	11:35 PM	-0.01	25 Monday	L	02:09 PM	0.14
10 Sunday	H	06:46 AM	1.03	25 Monday	H	07:56 PM	0.99
10 Sunday	L	01:04 PM	0.05	26 Tuesday	L	02:04 AM	-0.01
10 Sunday	H	07:00 PM	0.95	26 Tuesday	H	08:42 AM	1.22
11 Monday	L	01:12 AM	-0.02	26 Tuesday	L	03:04 PM	0.21
11 Monday	H	07:27 AM	1.03	26 Tuesday	H	08:48 PM	0.96
11 Monday	L	01:47 PM	0.10	27 Wednesday	L	02:58 AM	0.03
11 Monday	H	07:39 PM	0.94	27 Wednesday	H	09:41 AM	1.17
12 Tuesday	L	01:54 AM	-0.02	27 Wednesday	L	04:01 PM	0.27
12 Tuesday	H	08:14 AM	1.02	27 Wednesday	H	09:43 PM	0.94
12 Tuesday	L	02:36 PM	0.15	28 Thursday	L	03:55 AM	0.07
12 Tuesday	H	08:23 PM	0.91	28 Thursday	H	10:42 AM	1.11
13 Wednesday	L	02:41 AM	-0.01	28 Thursday	L	04:59 PM	0.31
13 Wednesday	H	09:06 AM	1.02	28 Thursday	H	10:42 PM	0.94
13 Wednesday	L	03:30 PM	0.20	29 Friday	L	04:56 AM	0.11
13 Wednesday	H	09:14 PM	0.90	29 Friday	H	11:42 AM	1.08
14 Thursday	L	03:34 AM	-0.01	29 Friday	L	05:55 PM	0.32
14 Thursday	H	10:06 AM	1.01	29 Friday	H	11:43 PM	0.96
14 Thursday	L	04:31 PM	0.23	30 Saturday	L	05:57 AM	0.13
14 Thursday	H	10:14 PM	0.89	30 Saturday	H	12:39 PM	1.06
15 Friday	L	04:35 AM	0.00	30 Saturday	L	06:48 PM	0.31
15 Friday	H	11:10 AM	1.02	31 Sunday	H	12:41 AM	1.00
15 Friday	L	05:35 PM	0.23	31 Sunday	L	06:55 AM	0.14
15 Friday	H	11:20 PM	0.90	31 Sunday	H	01:30 PM	1.06
16 Saturday	L	05:40 AM	-0.01	31 Sunday	L	07:36 PM	0.28
16 Saturday	H	12:16 PM	1.04				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

April, 2019 Tide at Scientists' Cliffs

01 Monday	H	01:35 AM	1.05	16 Tuesday	H	01:50 PM	1.21
01 Monday	L	07:49 AM	0.14	16 Tuesday	L	08:04 PM	0.16
01 Monday	H	02:15 PM	1.07	17 Wednesday	H	02:20 AM	1.31
01 Monday	L	08:19 PM	0.24	17 Wednesday	L	08:36 AM	0.15
02 Tuesday	H	02:24 AM	1.10	17 Wednesday	H	02:43 PM	1.22
02 Tuesday	L	08:37 AM	0.14	17 Wednesday	L	08:53 PM	0.10
02 Tuesday	H	02:55 PM	1.08	18 Thursday	H	03:14 AM	1.39
02 Tuesday	L	08:59 PM	0.20	18 Thursday	L	09:32 AM	0.13
03 Wednesday	H	03:08 AM	1.15	18 Thursday	H	03:33 PM	1.21
03 Wednesday	L	09:22 AM	0.14	18 Thursday	L	09:40 PM	0.06
03 Wednesday	H	03:32 PM	1.08	19 Friday	H	04:06 AM	1.45
03 Wednesday	L	09:36 PM	0.17	19 Friday	L	10:26 AM	0.14
04 Thursday	H	03:49 AM	1.19	19 Friday	H	04:21 PM	1.19
04 Thursday	L	10:04 AM	0.15	19 Friday	L	10:25 PM	0.04
04 Thursday	H	04:07 PM	1.09	20 Saturday	H	04:56 AM	1.49
04 Thursday	L	10:12 PM	0.14	20 Saturday	L	11:18 AM	0.16
05 Friday	H	04:28 AM	1.22	20 Saturday	H	05:07 PM	1.17
05 Friday	L	10:44 AM	0.16	20 Saturday	L	11:10 PM	0.03
05 Friday	H	04:41 PM	1.09	21 Sunday	H	05:45 AM	1.49
05 Friday	L	10:47 PM	0.12	21 Sunday	L	12:08 PM	0.20
06 Saturday	H	05:05 AM	1.25	21 Sunday	H	05:53 PM	1.13
06 Saturday	L	11:24 AM	0.19	21 Sunday	L	11:56 PM	0.04
06 Saturday	H	05:16 PM	1.09	22 Monday	H	06:34 AM	1.47
06 Saturday	L	11:22 PM	0.10	22 Monday	L	12:58 PM	0.26
07 Sunday	H	05:43 AM	1.26	22 Monday	H	06:39 PM	1.10
07 Sunday	L	12:04 PM	0.22	23 Tuesday	L	12:42 AM	0.07
07 Sunday	H	05:51 PM	1.08	23 Tuesday	H	07:23 AM	1.42
07 Sunday	L	11:59 PM	0.09	23 Tuesday	L	01:49 PM	0.31
08 Monday	H	06:23 AM	1.27	23 Tuesday	H	07:27 PM	1.07
08 Monday	L	12:45 PM	0.25	24 Wednesday	L	01:32 AM	0.12
08 Monday	H	06:29 PM	1.07	24 Wednesday	H	08:14 AM	1.36
09 Tuesday	L	12:38 AM	0.09	24 Wednesday	L	02:40 PM	0.35
09 Tuesday	H	07:05 AM	1.26	24 Wednesday	H	08:19 PM	1.05
09 Tuesday	L	01:30 PM	0.29	25 Thursday	L	02:25 AM	0.18
09 Tuesday	H	07:11 PM	1.06	25 Thursday	H	09:07 AM	1.29
10 Wednesday	L	01:22 AM	0.10	25 Thursday	L	03:32 PM	0.39
10 Wednesday	H	07:51 AM	1.25	25 Thursday	H	09:15 PM	1.05
10 Wednesday	L	02:20 PM	0.32	26 Friday	L	03:21 AM	0.23
10 Wednesday	H	08:00 PM	1.04	26 Friday	H	10:01 AM	1.23
11 Thursday	L	02:12 AM	0.13	26 Friday	L	04:24 PM	0.40
11 Thursday	H	08:44 AM	1.23	26 Friday	H	10:13 PM	1.06
11 Thursday	L	03:15 PM	0.34	27 Saturday	L	04:20 AM	0.28
11 Thursday	H	08:57 PM	1.03	27 Saturday	H	10:55 AM	1.19
12 Friday	L	03:10 AM	0.16	27 Saturday	L	05:16 PM	0.39
12 Friday	H	09:42 AM	1.21	27 Saturday	H	11:13 PM	1.09
12 Friday	L	04:14 PM	0.34	28 Sunday	L	05:20 AM	0.31
12 Friday	H	10:02 PM	1.04	28 Sunday	H	11:48 AM	1.17
13 Saturday	L	04:15 AM	0.19	28 Sunday	L	06:06 PM	0.36
13 Saturday	H	10:46 AM	1.19	29 Monday	H	12:11 AM	1.13
13 Saturday	L	05:16 PM	0.31	29 Monday	L	06:19 AM	0.33
13 Saturday	H	11:11 PM	1.07	29 Monday	H	12:37 PM	1.15
14 Sunday	L	05:23 AM	0.20	29 Monday	L	06:52 PM	0.32
14 Sunday	H	11:50 AM	1.19	30 Tuesday	H	01:04 AM	1.18
14 Sunday	L	06:16 PM	0.27	30 Tuesday	L	07:14 AM	0.33
15 Monday	H	12:18 AM	1.13	30 Tuesday	H	01:23 PM	1.15
15 Monday	L	06:31 AM	0.19	30 Tuesday	L	07:35 PM	0.28
15 Monday	H	12:52 PM	1.20				
15 Monday	L	07:12 PM	0.21				
16 Tuesday	H	01:21 AM	1.22				
16 Tuesday	L	07:36 AM	0.17				

May, 2019 Tide at Scientists' Cliffs

01 Wednesday	H	01:53 AM	1.24	16 Thursday	H	02:14 PM	1.21
01 Wednesday	L	08:04 AM	0.33	16 Thursday	L	08:26 PM	0.10
01 Wednesday	H	02:06 PM	1.14	17 Friday	H	03:02 AM	1.49
01 Wednesday	L	08:15 PM	0.24	17 Friday	L	09:20 AM	0.30
02 Thursday	H	02:38 AM	1.29	17 Friday	H	03:04 PM	1.19
02 Thursday	L	08:52 AM	0.33	17 Friday	L	09:12 PM	0.07
02 Thursday	H	02:45 PM	1.14	18 Saturday	H	03:53 AM	1.54
02 Thursday	L	08:54 PM	0.20	18 Saturday	L	10:13 AM	0.31
03 Friday	H	03:21 AM	1.34	18 Saturday	H	03:52 PM	1.17
03 Friday	L	09:37 AM	0.33	18 Saturday	L	09:58 PM	0.06
03 Friday	H	03:23 PM	1.14	19 Sunday	H	04:41 AM	1.55
03 Friday	L	09:31 PM	0.17	19 Sunday	L	11:03 AM	0.32
04 Saturday	H	04:01 AM	1.38	19 Sunday	H	04:38 PM	1.15
04 Saturday	L	10:20 AM	0.34	19 Sunday	L	10:43 PM	0.07
04 Saturday	H	04:01 PM	1.13	20 Monday	H	05:28 AM	1.54
04 Saturday	L	10:08 PM	0.14	20 Monday	L	11:52 AM	0.35
05 Sunday	H	04:41 AM	1.40	20 Monday	H	05:25 PM	1.12
05 Sunday	L	11:02 AM	0.35	20 Monday	L	11:28 PM	0.10
05 Sunday	H	04:39 PM	1.13	21 Tuesday	H	06:14 AM	1.50
05 Sunday	L	10:46 PM	0.12	21 Tuesday	L	12:39 PM	0.37
06 Monday	H	05:21 AM	1.42	21 Tuesday	H	06:12 PM	1.11
06 Monday	L	11:45 AM	0.36	22 Wednesday	L	12:15 AM	0.14
06 Monday	H	05:18 PM	1.12	22 Wednesday	H	07:00 AM	1.46
06 Monday	L	11:27 PM	0.12	22 Wednesday	L	01:26 PM	0.39
07 Tuesday	H	06:03 AM	1.42	22 Wednesday	H	07:00 PM	1.09
07 Tuesday	L	12:29 PM	0.38	23 Thursday	L	01:03 AM	0.20
07 Tuesday	H	06:02 PM	1.12	23 Thursday	H	07:45 AM	1.40
08 Wednesday	L	12:11 AM	0.13	23 Thursday	L	02:13 PM	0.40
08 Wednesday	H	06:47 AM	1.41	23 Thursday	H	07:52 PM	1.08
08 Wednesday	L	01:17 PM	0.38	24 Friday	L	01:53 AM	0.26
08 Wednesday	H	06:51 PM	1.11	24 Friday	H	08:32 AM	1.35
09 Thursday	L	12:59 AM	0.16	24 Friday	L	03:01 PM	0.40
09 Thursday	H	07:35 AM	1.38	24 Friday	H	08:46 PM	1.09
09 Thursday	L	02:08 PM	0.38	25 Saturday	L	02:47 AM	0.32
09 Thursday	H	07:46 PM	1.11	25 Saturday	H	09:19 AM	1.30
10 Friday	L	01:54 AM	0.21	25 Saturday	L	03:48 PM	0.39
10 Friday	H	08:27 AM	1.35	25 Saturday	H	09:42 PM	1.10
10 Friday	L	03:02 PM	0.37	26 Sunday	L	03:43 AM	0.37
10 Friday	H	08:49 PM	1.11	26 Sunday	H	10:07 AM	1.25
11 Saturday	L	02:55 AM	0.26	26 Sunday	L	04:35 PM	0.37
11 Saturday	H	09:24 AM	1.32	26 Sunday	H	10:39 PM	1.13
11 Saturday	L	03:59 PM	0.34	27 Monday	L	04:40 AM	0.41
11 Saturday	H	09:56 PM	1.14	27 Monday	H	10:55 AM	1.22
12 Sunday	L	04:01 AM	0.30	27 Monday	L	05:22 PM	0.33
12 Sunday	H	10:25 AM	1.29	27 Monday	H	11:35 PM	1.17
12 Sunday	L	04:57 PM	0.30	28 Tuesday	L	05:38 AM	0.43
12 Sunday	H	11:04 PM	1.19	28 Tuesday	H	11:43 AM	1.20
13 Monday	L	05:10 AM	0.32	28 Tuesday	L	06:06 PM	0.29
13 Monday	H	11:26 AM	1.27	29 Wednesday	H	12:28 AM	1.23
13 Monday	L	05:53 PM	0.25	29 Wednesday	L	06:33 AM	0.44
14 Tuesday	H	12:10 AM	1.26	29 Wednesday	H	12:29 PM	1.18
14 Tuesday	L	06:18 AM	0.33	29 Wednesday	L	06:49 PM	0.25
14 Tuesday	H	12:25 PM	1.25	30 Thursday	H	01:18 AM	1.29
14 Tuesday	L	06:46 PM	0.19	30 Thursday	L	07:27 AM	0.45
15 Wednesday	H	01:11 AM	1.35	30 Thursday	H	01:13 PM	1.16
15 Wednesday	L	07:23 AM	0.32	30 Thursday	L	07:31 PM	0.21
15 Wednesday	H	01:21 PM	1.23	31 Friday	H	02:05 AM	1.34
15 Wednesday	L	07:37 PM	0.14	31 Friday	L	08:18 AM	0.45
16 Thursday	H	02:09 AM	1.43	31 Friday	H	01:56 PM	1.15
16 Thursday	L	08:23 AM	0.31	31 Friday	L	08:11 PM	0.17

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

June, 2019 Tide at Scientists' Cliffs

01 Saturday	H	02:50 AM	1.40	16 Sunday	H	03:25 PM	1.14
01 Saturday	L	09:06 AM	0.45	16 Sunday	L	09:34 PM	0.07
01 Saturday	H	02:38 PM	1.14	17 Monday	H	04:27 AM	1.54
01 Saturday	L	08:52 PM	0.13	17 Monday	L	10:47 AM	0.43
02 Sunday	H	03:34 AM	1.44	17 Monday	H	04:13 PM	1.13
02 Sunday	L	09:53 AM	0.45	17 Monday	L	10:20 PM	0.09
02 Sunday	H	03:20 PM	1.13	18 Tuesday	H	05:12 AM	1.52
02 Sunday	L	09:33 PM	0.10	18 Tuesday	L	11:33 AM	0.43
03 Monday	H	04:17 AM	1.47	18 Tuesday	H	05:00 PM	1.12
03 Monday	L	10:39 AM	0.44	18 Tuesday	L	11:05 PM	0.13
03 Monday	H	04:04 PM	1.13	19 Wednesday	H	05:54 AM	1.49
03 Monday	L	10:16 PM	0.09	19 Wednesday	L	12:17 PM	0.43
04 Tuesday	H	05:01 AM	1.48	19 Wednesday	H	05:47 PM	1.11
04 Tuesday	L	11:25 AM	0.43	19 Wednesday	L	11:50 PM	0.18
04 Tuesday	H	04:51 PM	1.13	20 Thursday	H	06:35 AM	1.45
04 Tuesday	L	11:02 PM	0.10	20 Thursday	L	01:00 PM	0.42
05 Wednesday	H	05:45 AM	1.49	20 Thursday	H	06:35 PM	1.11
05 Wednesday	L	12:13 PM	0.41	21 Friday	L	12:36 AM	0.24
05 Wednesday	H	05:41 PM	1.14	21 Friday	H	07:15 AM	1.41
05 Wednesday	L	11:50 PM	0.13	21 Friday	L	01:43 PM	0.41
06 Thursday	H	06:32 AM	1.47	21 Friday	H	07:24 PM	1.11
06 Thursday	L	01:02 PM	0.39	22 Saturday	L	01:23 AM	0.30
06 Thursday	H	06:36 PM	1.14	22 Saturday	H	07:56 AM	1.37
07 Friday	L	12:43 AM	0.17	22 Saturday	L	02:26 PM	0.39
07 Friday	H	07:21 AM	1.45	22 Saturday	H	08:15 PM	1.11
07 Friday	L	01:53 PM	0.36	23 Sunday	L	02:12 AM	0.36
07 Friday	H	07:37 PM	1.15	23 Sunday	H	08:38 AM	1.33
08 Saturday	L	01:41 AM	0.23	23 Sunday	L	03:09 PM	0.36
08 Saturday	H	08:12 AM	1.41	23 Sunday	H	09:08 PM	1.13
08 Saturday	L	02:46 PM	0.32	24 Monday	L	03:04 AM	0.41
08 Saturday	H	08:41 PM	1.18	24 Monday	H	09:21 AM	1.30
09 Sunday	L	02:43 AM	0.29	24 Monday	L	03:53 PM	0.34
09 Sunday	H	09:07 AM	1.37	24 Monday	H	10:02 PM	1.16
09 Sunday	L	03:40 PM	0.28	25 Tuesday	L	03:59 AM	0.46
09 Sunday	H	09:47 PM	1.21	25 Tuesday	H	10:05 AM	1.27
10 Monday	L	03:50 AM	0.35	25 Tuesday	L	04:37 PM	0.30
10 Monday	H	10:04 AM	1.33	25 Tuesday	H	10:56 PM	1.20
10 Monday	L	04:35 PM	0.23	26 Wednesday	L	04:55 AM	0.49
10 Monday	H	10:54 PM	1.27	26 Wednesday	H	10:50 AM	1.23
11 Tuesday	L	04:58 AM	0.39	26 Wednesday	L	05:20 PM	0.27
11 Tuesday	H	11:01 AM	1.28	26 Wednesday	H	11:49 PM	1.25
11 Tuesday	L	05:29 PM	0.18	27 Thursday	L	05:52 AM	0.52
11 Tuesday	H	11:59 PM	1.34	27 Thursday	H	11:36 AM	1.20
12 Wednesday	L	06:05 AM	0.41	27 Thursday	L	06:04 PM	0.22
12 Wednesday	H	11:58 AM	1.24	28 Friday	H	12:41 AM	1.31
12 Wednesday	L	06:21 PM	0.14	28 Friday	L	06:48 AM	0.54
13 Thursday	H	01:00 AM	1.41	28 Friday	H	12:22 PM	1.18
13 Thursday	L	07:09 AM	0.42	28 Friday	L	06:48 PM	0.18
13 Thursday	H	12:53 PM	1.21	29 Saturday	H	01:31 AM	1.37
13 Thursday	L	07:12 PM	0.10	29 Saturday	L	07:42 AM	0.54
14 Friday	H	01:57 AM	1.47	29 Saturday	H	01:09 PM	1.16
14 Friday	L	08:09 AM	0.42	29 Saturday	L	07:32 PM	0.14
14 Friday	H	01:46 PM	1.18	30 Sunday	H	02:20 AM	1.42
14 Friday	L	08:01 PM	0.07	30 Sunday	L	08:35 AM	0.53
15 Saturday	H	02:50 AM	1.52	30 Sunday	H	01:57 PM	1.16
15 Saturday	L	09:06 AM	0.42	30 Sunday	L	08:17 PM	0.10
15 Saturday	H	02:36 PM	1.16				
15 Saturday	L	08:48 PM	0.06				
16 Sunday	H	03:40 AM	1.54				
16 Sunday	L	09:58 AM	0.42				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

July, 2019 Tide at Scientists' Cliffs

01 Monday	H	03:07 AM	1.47	16 Tuesday	H	03:51 PM	1.17
01 Monday	L	09:25 AM	0.52	16 Tuesday	L	10:01 PM	0.16
01 Monday	H	02:45 PM	1.16	17 Wednesday	H	04:52 AM	1.51
01 Monday	L	09:04 PM	0.08	17 Wednesday	L	11:08 AM	0.50
02 Tuesday	H	03:54 AM	1.51	17 Wednesday	H	04:38 PM	1.18
02 Tuesday	L	10:15 AM	0.49	17 Wednesday	L	10:45 PM	0.21
02 Tuesday	H	03:36 PM	1.17	18 Thursday	H	05:30 AM	1.49
02 Tuesday	L	09:52 PM	0.08	18 Thursday	L	11:49 AM	0.47
03 Wednesday	H	04:40 AM	1.53	18 Thursday	H	05:24 PM	1.18
03 Wednesday	L	11:03 AM	0.46	18 Thursday	L	11:28 PM	0.26
03 Wednesday	H	04:29 PM	1.18	19 Friday	H	06:07 AM	1.47
03 Wednesday	L	10:43 PM	0.10	19 Friday	L	12:29 PM	0.45
04 Thursday	H	05:27 AM	1.53	19 Friday	H	06:09 PM	1.18
04 Thursday	L	11:52 AM	0.42	20 Saturday	L	12:10 AM	0.31
04 Thursday	H	05:25 PM	1.20	20 Saturday	H	06:43 AM	1.44
04 Thursday	L	11:35 PM	0.13	20 Saturday	L	01:08 PM	0.43
05 Friday	H	06:14 AM	1.52	20 Saturday	H	06:55 PM	1.18
05 Friday	L	12:41 PM	0.37	21 Sunday	L	12:54 AM	0.37
05 Friday	H	06:24 PM	1.22	21 Sunday	H	07:19 AM	1.42
06 Saturday	L	12:31 AM	0.19	21 Sunday	L	01:47 PM	0.40
06 Saturday	H	07:03 AM	1.50	21 Sunday	H	07:42 PM	1.19
06 Saturday	L	01:32 PM	0.32	22 Monday	L	01:39 AM	0.42
06 Saturday	H	07:25 PM	1.25	22 Monday	H	07:57 AM	1.39
07 Sunday	L	01:30 AM	0.26	22 Monday	L	02:28 PM	0.38
07 Sunday	H	07:54 AM	1.46	22 Monday	H	08:30 PM	1.21
07 Sunday	L	02:23 PM	0.28	23 Tuesday	L	02:27 AM	0.48
07 Sunday	H	08:28 PM	1.28	23 Tuesday	H	08:36 AM	1.36
08 Monday	L	02:32 AM	0.33	23 Tuesday	L	03:09 PM	0.35
08 Monday	H	08:47 AM	1.40	23 Tuesday	H	09:21 PM	1.23
08 Monday	L	03:16 PM	0.23	24 Wednesday	L	03:19 AM	0.53
08 Monday	H	09:33 PM	1.31	24 Wednesday	H	09:18 AM	1.32
09 Tuesday	L	03:36 AM	0.40	24 Wednesday	L	03:51 PM	0.33
09 Tuesday	H	09:41 AM	1.35	24 Wednesday	H	10:14 PM	1.26
09 Tuesday	L	04:09 PM	0.20	25 Thursday	L	04:14 AM	0.58
09 Tuesday	H	10:39 PM	1.36	25 Thursday	H	10:02 AM	1.29
10 Wednesday	L	04:43 AM	0.46	25 Thursday	L	04:36 PM	0.29
10 Wednesday	H	10:36 AM	1.29	25 Thursday	H	11:08 PM	1.30
10 Wednesday	L	05:03 PM	0.16	26 Friday	L	05:12 AM	0.62
10 Wednesday	H	11:44 PM	1.41	26 Friday	H	10:49 AM	1.26
11 Thursday	L	05:49 AM	0.50	26 Friday	L	05:22 PM	0.26
11 Thursday	H	11:32 AM	1.25	27 Saturday	H	12:04 AM	1.35
11 Thursday	L	05:56 PM	0.13	27 Saturday	L	06:11 AM	0.64
12 Friday	H	12:46 AM	1.46	27 Saturday	H	11:39 AM	1.23
12 Friday	L	06:54 AM	0.52	27 Saturday	L	06:10 PM	0.22
12 Friday	H	12:27 PM	1.21	28 Sunday	H	12:58 AM	1.41
12 Friday	L	06:48 PM	0.11	28 Sunday	L	07:09 AM	0.64
13 Saturday	H	01:44 AM	1.50	28 Sunday	H	12:31 PM	1.23
13 Saturday	L	07:54 AM	0.53	28 Sunday	L	06:59 PM	0.18
13 Saturday	H	01:21 PM	1.19	29 Monday	H	01:51 AM	1.47
13 Saturday	L	07:39 PM	0.10	29 Monday	L	08:05 AM	0.62
14 Sunday	H	02:38 AM	1.52	29 Monday	H	01:26 PM	1.23
14 Sunday	L	08:49 AM	0.53	29 Monday	L	07:50 PM	0.15
14 Sunday	H	02:13 PM	1.18	30 Tuesday	H	02:41 AM	1.52
14 Sunday	L	08:28 PM	0.11	30 Tuesday	L	08:58 AM	0.58
15 Monday	H	03:27 AM	1.53	30 Tuesday	H	02:21 PM	1.25
15 Monday	L	09:40 AM	0.53	30 Tuesday	L	08:42 PM	0.14
15 Monday	H	03:03 PM	1.17	31 Wednesday	H	03:30 AM	1.56
15 Monday	L	09:15 PM	0.13	31 Wednesday	L	09:48 AM	0.54
16 Tuesday	H	04:11 AM	1.52	31 Wednesday	H	03:17 PM	1.28
16 Tuesday	L	10:26 AM	0.51	31 Wednesday	L	09:35 PM	0.14

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

August, 2019 Tide at Scientists' Cliffs

01 Thursday	H	04:18 AM	1.59	16 Friday	H	05:01 PM	1.31
01 Thursday	L	10:38 AM	0.48	16 Friday	L	11:06 PM	0.36
01 Thursday	H	04:14 PM	1.31	17 Saturday	H	05:34 AM	1.51
01 Thursday	L	10:28 PM	0.15	17 Saturday	L	11:52 AM	0.49
02 Friday	H	05:06 AM	1.60	17 Saturday	H	05:43 PM	1.31
02 Friday	L	11:26 AM	0.42	17 Saturday	L	11:46 PM	0.41
02 Friday	H	05:11 PM	1.35	18 Sunday	H	06:08 AM	1.50
02 Friday	L	11:22 PM	0.19	18 Sunday	L	12:29 PM	0.47
03 Saturday	H	05:54 AM	1.58	18 Sunday	H	06:24 PM	1.31
03 Saturday	L	12:15 PM	0.37	19 Monday	L	12:26 AM	0.46
03 Saturday	H	06:09 PM	1.38	19 Monday	H	06:42 AM	1.48
04 Sunday	L	12:18 AM	0.25	19 Monday	L	01:06 PM	0.44
04 Sunday	H	06:42 AM	1.55	19 Monday	H	07:07 PM	1.32
04 Sunday	L	01:04 PM	0.32	20 Tuesday	L	01:08 AM	0.52
04 Sunday	H	07:08 PM	1.41	20 Tuesday	H	07:17 AM	1.45
05 Monday	L	01:16 AM	0.33	20 Tuesday	L	01:44 PM	0.42
05 Monday	H	07:31 AM	1.50	20 Tuesday	H	07:51 PM	1.32
05 Monday	L	01:55 PM	0.28	21 Wednesday	L	01:53 AM	0.57
05 Monday	H	08:10 PM	1.43	21 Wednesday	H	07:54 AM	1.42
06 Tuesday	L	02:17 AM	0.41	21 Wednesday	L	02:24 PM	0.41
06 Tuesday	H	08:22 AM	1.45	21 Wednesday	H	08:40 PM	1.34
06 Tuesday	L	02:47 PM	0.26	22 Thursday	L	02:43 AM	0.63
06 Tuesday	H	09:14 PM	1.45	22 Thursday	H	08:34 AM	1.38
07 Wednesday	L	03:20 AM	0.50	22 Thursday	L	03:07 PM	0.39
07 Wednesday	H	09:15 AM	1.38	22 Thursday	H	09:32 PM	1.35
07 Wednesday	L	03:40 PM	0.23	23 Friday	L	03:37 AM	0.68
07 Wednesday	H	10:19 PM	1.47	23 Friday	H	09:19 AM	1.35
08 Thursday	L	04:26 AM	0.57	23 Friday	L	03:53 PM	0.36
08 Thursday	H	10:10 AM	1.33	23 Friday	H	10:29 PM	1.38
08 Thursday	L	04:36 PM	0.22	24 Saturday	L	04:37 AM	0.72
08 Thursday	H	11:25 PM	1.49	24 Saturday	H	10:10 AM	1.32
09 Friday	L	05:32 AM	0.62	24 Saturday	L	04:44 PM	0.34
09 Friday	H	11:07 AM	1.29	24 Saturday	H	11:28 PM	1.42
09 Friday	L	05:31 PM	0.21	25 Sunday	L	05:39 AM	0.73
10 Saturday	H	12:29 AM	1.51	25 Sunday	H	11:06 AM	1.30
10 Saturday	L	06:36 AM	0.64	25 Sunday	L	05:38 PM	0.31
10 Saturday	H	12:04 PM	1.26	26 Monday	H	12:26 AM	1.47
10 Saturday	L	06:26 PM	0.21	26 Monday	L	06:40 AM	0.71
11 Sunday	H	01:29 AM	1.53	26 Monday	H	12:05 PM	1.31
11 Sunday	L	07:35 AM	0.65	26 Monday	L	06:34 PM	0.28
11 Sunday	H	01:00 PM	1.26	27 Tuesday	H	01:23 AM	1.52
11 Sunday	L	07:20 PM	0.21	27 Tuesday	L	07:37 AM	0.67
12 Monday	H	02:22 AM	1.54	27 Tuesday	H	01:06 PM	1.33
12 Monday	L	08:28 AM	0.63	27 Tuesday	L	07:30 PM	0.25
12 Monday	H	01:54 PM	1.26	28 Wednesday	H	02:16 AM	1.57
12 Monday	L	08:11 PM	0.22	28 Wednesday	L	08:31 AM	0.61
13 Tuesday	H	03:08 AM	1.54	28 Wednesday	H	02:06 PM	1.37
13 Tuesday	L	09:15 AM	0.61	28 Wednesday	L	08:26 PM	0.23
13 Tuesday	H	02:44 PM	1.28	29 Thursday	H	03:06 AM	1.61
13 Tuesday	L	08:58 PM	0.25	29 Thursday	L	09:21 AM	0.54
14 Wednesday	H	03:50 AM	1.54	29 Thursday	H	03:04 PM	1.43
14 Wednesday	L	09:58 AM	0.58	29 Thursday	L	09:21 PM	0.23
14 Wednesday	H	03:32 PM	1.29	30 Friday	H	03:55 AM	1.64
14 Wednesday	L	09:43 PM	0.28	30 Friday	L	10:10 AM	0.47
15 Thursday	H	04:27 AM	1.53	30 Friday	H	04:00 PM	1.48
15 Thursday	L	10:38 AM	0.55	30 Friday	L	10:15 PM	0.24
15 Thursday	H	04:17 PM	1.30	31 Saturday	H	04:42 AM	1.64
15 Thursday	L	10:25 PM	0.32	31 Saturday	L	10:57 AM	0.41
16 Friday	H	05:01 AM	1.52	31 Saturday	H	04:56 PM	1.52
16 Friday	L	11:16 AM	0.52	31 Saturday	L	11:10 PM	0.28

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

September, 2019 Tide at Scientists' Cliffs

01 Sunday	H	05:29 AM	1.61	16 Monday	H	05:54 PM	1.41
01 Sunday	L	11:45 AM	0.36	17 Tuesday	L	12:01 AM	0.52
01 Sunday	H	05:51 PM	1.56	17 Tuesday	H	06:04 AM	1.47
02 Monday	L	12:05 AM	0.34	17 Tuesday	L	12:24 PM	0.43
02 Monday	H	06:16 AM	1.57	17 Tuesday	H	06:34 PM	1.41
02 Monday	L	12:33 PM	0.32	18 Wednesday	L	12:41 AM	0.57
02 Monday	H	06:49 PM	1.57	18 Wednesday	H	06:38 AM	1.44
03 Tuesday	L	01:01 AM	0.42	18 Wednesday	L	01:01 PM	0.41
03 Tuesday	H	07:04 AM	1.52	18 Wednesday	H	07:16 PM	1.41
03 Tuesday	L	01:23 PM	0.30	19 Thursday	L	01:25 AM	0.62
03 Tuesday	H	07:48 PM	1.57	19 Thursday	H	07:15 AM	1.41
04 Wednesday	L	02:00 AM	0.50	19 Thursday	L	01:41 PM	0.40
04 Wednesday	H	07:55 AM	1.45	19 Thursday	H	08:03 PM	1.40
04 Wednesday	L	02:15 PM	0.29	20 Friday	L	02:13 AM	0.67
04 Wednesday	H	08:50 PM	1.55	20 Friday	H	07:56 AM	1.37
05 Thursday	L	03:01 AM	0.59	20 Friday	L	02:26 PM	0.39
05 Thursday	H	08:47 AM	1.39	20 Friday	H	08:56 PM	1.40
05 Thursday	L	03:09 PM	0.29	21 Saturday	L	03:08 AM	0.71
05 Thursday	H	09:55 PM	1.54	21 Saturday	H	08:44 AM	1.34
06 Friday	L	04:05 AM	0.66	21 Saturday	L	03:16 PM	0.38
06 Friday	H	09:43 AM	1.34	21 Saturday	H	09:54 PM	1.41
06 Friday	L	04:07 PM	0.30	22 Sunday	L	04:09 AM	0.73
06 Friday	H	11:02 PM	1.53	22 Sunday	H	09:41 AM	1.31
07 Saturday	L	05:10 AM	0.70	22 Sunday	L	04:13 PM	0.38
07 Saturday	H	10:42 AM	1.31	22 Sunday	H	10:55 PM	1.43
07 Saturday	L	05:06 PM	0.31	23 Monday	L	05:12 AM	0.71
08 Sunday	H	12:07 AM	1.52	23 Monday	H	10:45 AM	1.30
08 Sunday	L	06:13 AM	0.71	23 Monday	L	05:13 PM	0.36
08 Sunday	H	11:42 AM	1.31	23 Monday	H	11:57 PM	1.46
08 Sunday	L	06:04 PM	0.32	24 Tuesday	L	06:14 AM	0.67
09 Monday	H	01:06 AM	1.52	24 Tuesday	H	11:51 AM	1.32
09 Monday	L	07:09 AM	0.70	24 Tuesday	L	06:15 PM	0.34
09 Monday	H	12:41 PM	1.32	25 Wednesday	H	12:55 AM	1.50
09 Monday	L	07:00 PM	0.32	25 Wednesday	L	07:11 AM	0.61
10 Tuesday	H	01:57 AM	1.53	25 Wednesday	H	12:55 PM	1.37
10 Tuesday	L	08:00 AM	0.67	25 Wednesday	L	07:15 PM	0.31
10 Tuesday	H	01:36 PM	1.34	26 Thursday	H	01:50 AM	1.54
10 Tuesday	L	07:52 PM	0.33	26 Thursday	L	08:04 AM	0.53
11 Wednesday	H	02:41 AM	1.53	26 Thursday	H	01:55 PM	1.43
11 Wednesday	L	08:44 AM	0.62	26 Thursday	L	08:13 PM	0.28
11 Wednesday	H	02:26 PM	1.37	27 Friday	H	02:41 AM	1.57
11 Wednesday	L	08:40 PM	0.35	27 Friday	L	08:54 AM	0.45
12 Thursday	H	03:19 AM	1.52	27 Friday	H	02:52 PM	1.50
12 Thursday	L	09:25 AM	0.58	27 Friday	L	09:09 PM	0.27
12 Thursday	H	03:13 PM	1.39	28 Saturday	H	03:29 AM	1.58
12 Thursday	L	09:23 PM	0.37	28 Saturday	L	09:41 AM	0.37
13 Friday	H	03:54 AM	1.52	28 Saturday	H	03:47 PM	1.56
13 Friday	L	10:03 AM	0.54	28 Saturday	L	10:03 PM	0.28
13 Friday	H	03:56 PM	1.41	29 Sunday	H	04:16 AM	1.57
13 Friday	L	10:04 PM	0.40	29 Sunday	L	10:28 AM	0.31
14 Saturday	H	04:27 AM	1.51	29 Sunday	H	04:40 PM	1.60
14 Saturday	L	10:39 AM	0.50	29 Sunday	L	10:56 PM	0.31
14 Saturday	H	04:36 PM	1.41	30 Monday	H	05:02 AM	1.53
14 Saturday	L	10:43 PM	0.43	30 Monday	L	11:14 AM	0.26
15 Sunday	H	04:59 AM	1.51	30 Monday	H	05:34 PM	1.62
15 Sunday	L	11:14 AM	0.47	30 Monday	L	11:50 PM	0.36
15 Sunday	H	05:16 PM	1.42				
15 Sunday	L	11:22 PM	0.47				
16 Monday	H	05:31 AM	1.49				
16 Monday	L	11:48 AM	0.45				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

October, 2019 Tide at Scientists' Cliffs

01 Tuesday	H	05:49 AM	1.48	16 Wednesday	H	06:06 PM	1.38
01 Tuesday	L	12:02 PM	0.24	17 Thursday	L	12:18 AM	0.50
01 Tuesday	H	06:28 PM	1.62	17 Thursday	H	06:03 AM	1.30
02 Wednesday	L	12:45 AM	0.43	17 Thursday	L	12:23 PM	0.27
02 Wednesday	H	06:36 AM	1.43	17 Thursday	H	06:48 PM	1.37
02 Wednesday	L	12:51 PM	0.24	18 Friday	L	01:02 AM	0.54
02 Wednesday	H	07:25 PM	1.58	18 Friday	H	06:41 AM	1.27
03 Thursday	L	01:41 AM	0.51	18 Friday	L	01:05 PM	0.26
03 Thursday	H	07:25 AM	1.36	18 Friday	H	07:34 PM	1.35
03 Thursday	L	01:42 PM	0.25	19 Saturday	L	01:51 AM	0.57
03 Thursday	H	08:24 PM	1.54	19 Saturday	H	07:26 AM	1.23
04 Friday	L	02:40 AM	0.58	19 Saturday	L	01:52 PM	0.27
04 Friday	H	08:18 AM	1.31	19 Saturday	H	08:26 PM	1.33
04 Friday	L	02:38 PM	0.28	20 Sunday	L	02:46 AM	0.58
04 Friday	H	09:27 PM	1.49	20 Sunday	H	08:20 AM	1.20
05 Saturday	L	03:41 AM	0.63	20 Sunday	L	02:47 PM	0.28
05 Saturday	H	09:16 AM	1.27	20 Sunday	H	09:24 PM	1.32
05 Saturday	L	03:37 PM	0.30	21 Monday	L	03:47 AM	0.57
05 Saturday	H	10:32 PM	1.45	21 Monday	H	09:23 AM	1.18
06 Sunday	L	04:43 AM	0.66	21 Monday	L	03:48 PM	0.29
06 Sunday	H	10:17 AM	1.25	21 Monday	H	10:26 PM	1.32
06 Sunday	L	04:38 PM	0.33	22 Tuesday	L	04:50 AM	0.54
06 Sunday	H	11:34 PM	1.42	22 Tuesday	H	10:32 AM	1.19
07 Monday	L	05:42 AM	0.65	22 Tuesday	L	04:54 PM	0.29
07 Monday	H	11:20 AM	1.25	22 Tuesday	H	11:29 PM	1.33
07 Monday	L	05:39 PM	0.34	23 Wednesday	L	05:50 AM	0.47
08 Tuesday	H	12:31 AM	1.41	23 Wednesday	H	11:41 AM	1.22
08 Tuesday	L	06:36 AM	0.61	23 Wednesday	L	05:59 PM	0.27
08 Tuesday	H	12:20 PM	1.28	24 Thursday	H	12:28 AM	1.34
08 Tuesday	L	06:36 PM	0.35	24 Thursday	L	06:46 AM	0.39
09 Wednesday	H	01:20 AM	1.40	24 Thursday	H	12:46 PM	1.29
09 Wednesday	L	07:24 AM	0.56	24 Thursday	L	07:02 PM	0.25
09 Wednesday	H	01:15 PM	1.31	25 Friday	H	01:23 AM	1.36
09 Wednesday	L	07:28 PM	0.35	25 Friday	L	07:38 AM	0.30
10 Thursday	H	02:02 AM	1.40	25 Friday	H	01:45 PM	1.36
10 Thursday	L	08:08 AM	0.50	25 Friday	L	08:01 PM	0.22
10 Thursday	H	02:05 PM	1.34	26 Saturday	H	02:14 AM	1.37
10 Thursday	L	08:16 PM	0.35	26 Saturday	L	08:27 AM	0.22
11 Friday	H	02:40 AM	1.40	26 Saturday	H	02:41 PM	1.43
11 Friday	L	08:47 AM	0.45	26 Saturday	L	08:57 PM	0.20
11 Friday	H	02:50 PM	1.37	27 Sunday	H	03:03 AM	1.37
11 Friday	L	09:00 PM	0.36	27 Sunday	L	09:14 AM	0.14
12 Saturday	H	03:15 AM	1.40	27 Sunday	H	03:34 PM	1.49
12 Saturday	L	09:25 AM	0.40	27 Sunday	L	09:51 PM	0.21
12 Saturday	H	03:32 PM	1.39	28 Monday	H	03:50 AM	1.34
12 Saturday	L	09:41 PM	0.38	28 Monday	L	10:01 AM	0.09
13 Sunday	H	03:49 AM	1.39	28 Monday	H	04:26 PM	1.52
13 Sunday	L	10:00 AM	0.35	28 Monday	L	10:43 PM	0.23
13 Sunday	H	04:11 PM	1.40	29 Tuesday	H	04:36 AM	1.31
13 Sunday	L	10:20 PM	0.40	29 Tuesday	L	10:46 AM	0.06
14 Monday	H	04:22 AM	1.38	29 Tuesday	H	05:18 PM	1.52
14 Monday	L	10:35 AM	0.32	29 Tuesday	L	11:35 PM	0.27
14 Monday	H	04:49 PM	1.40	30 Wednesday	H	05:22 AM	1.26
14 Monday	L	10:59 PM	0.43	30 Wednesday	L	11:33 AM	0.04
15 Tuesday	H	04:54 AM	1.36	30 Wednesday	H	06:09 PM	1.49
15 Tuesday	L	11:09 AM	0.29	31 Thursday	L	12:27 AM	0.33
15 Tuesday	H	05:27 PM	1.39	31 Thursday	H	06:09 AM	1.21
15 Tuesday	L	11:38 PM	0.47	31 Thursday	L	12:22 PM	0.06
16 Wednesday	H	05:27 AM	1.33	31 Thursday	H	07:02 PM	1.44
16 Wednesday	L	11:45 AM	0.28				

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.

November, 2019 Tide at Scientists' Cliffs

01 Friday	L	01:21 AM	0.38	16 Saturday	L	11:39 AM	0.01
01 Friday	H	06:58 AM	1.16	16 Saturday	H	06:13 PM	1.18
01 Friday	L	01:12 PM	0.09	17 Sunday	L	12:33 AM	0.32
01 Friday	H	07:58 PM	1.37	17 Sunday	H	06:08 AM	1.01
02 Saturday	L	02:15 AM	0.43	17 Sunday	L	12:29 PM	0.04
02 Saturday	H	07:50 AM	1.11	17 Sunday	H	07:04 PM	1.15
02 Saturday	L	02:07 PM	0.13	18 Monday	L	01:28 AM	0.31
02 Saturday	H	08:55 PM	1.30	18 Monday	H	07:06 AM	0.98
03 Sunday	L	02:11 AM	0.45	18 Monday	L	01:27 PM	0.07
03 Sunday	H	07:47 AM	1.08	18 Monday	H	08:00 PM	1.13
03 Sunday	L	02:05 PM	0.17	19 Tuesday	L	02:26 AM	0.28
03 Sunday	H	08:53 PM	1.25	19 Tuesday	H	08:12 AM	0.98
04 Monday	L	03:08 AM	0.45	19 Tuesday	L	02:30 PM	0.10
04 Monday	H	08:49 AM	1.07	19 Tuesday	H	09:00 PM	1.10
04 Monday	L	03:05 PM	0.21	20 Wednesday	L	03:26 AM	0.23
04 Monday	H	09:50 PM	1.20	20 Wednesday	H	09:22 AM	0.99
05 Tuesday	L	04:03 AM	0.43	20 Wednesday	L	03:37 PM	0.11
05 Tuesday	H	09:51 AM	1.07	20 Wednesday	H	10:01 PM	1.09
05 Tuesday	L	04:06 PM	0.23	21 Thursday	L	04:24 AM	0.16
05 Tuesday	H	10:44 PM	1.18	21 Thursday	H	10:31 AM	1.04
06 Wednesday	L	04:55 AM	0.38	21 Thursday	L	04:44 PM	0.11
06 Wednesday	H	10:51 AM	1.10	21 Thursday	H	11:00 PM	1.09
06 Wednesday	L	05:03 PM	0.24	22 Friday	L	05:20 AM	0.07
06 Wednesday	H	11:32 PM	1.17	22 Friday	H	11:35 AM	1.10
07 Thursday	L	05:43 AM	0.32	22 Friday	L	05:48 PM	0.10
07 Thursday	H	11:47 AM	1.13	22 Friday	H	11:56 PM	1.08
07 Thursday	L	05:57 PM	0.25	23 Saturday	L	06:13 AM	-0.01
08 Friday	H	12:16 AM	1.16	23 Saturday	H	12:35 PM	1.17
08 Friday	L	06:26 AM	0.26	23 Saturday	L	06:49 PM	0.08
08 Friday	H	12:37 PM	1.17	24 Sunday	H	12:48 AM	1.07
08 Friday	L	06:46 PM	0.24	24 Sunday	L	07:02 AM	-0.08
09 Saturday	H	12:56 AM	1.16	24 Sunday	H	01:31 PM	1.23
09 Saturday	L	07:07 AM	0.20	24 Sunday	L	07:46 PM	0.07
09 Saturday	H	01:23 PM	1.20	25 Monday	H	01:38 AM	1.06
09 Saturday	L	07:32 PM	0.24	25 Monday	L	07:50 AM	-0.14
10 Sunday	H	01:33 AM	1.15	25 Monday	H	02:23 PM	1.27
10 Sunday	L	07:45 AM	0.14	25 Monday	L	08:39 PM	0.07
10 Sunday	H	02:05 PM	1.22	26 Tuesday	H	02:26 AM	1.04
10 Sunday	L	08:15 PM	0.25	26 Tuesday	L	08:37 AM	-0.18
11 Monday	H	02:09 AM	1.14	26 Tuesday	H	03:14 PM	1.29
11 Monday	L	08:22 AM	0.09	26 Tuesday	L	09:31 PM	0.08
11 Monday	H	02:46 PM	1.24	27 Wednesday	H	03:12 AM	1.01
11 Monday	L	08:56 PM	0.26	27 Wednesday	L	09:23 AM	-0.20
12 Tuesday	H	02:44 AM	1.13	27 Wednesday	H	04:04 PM	1.28
12 Tuesday	L	08:58 AM	0.05	27 Wednesday	L	10:20 PM	0.10
12 Tuesday	H	03:25 PM	1.24	28 Thursday	H	03:58 AM	0.97
12 Tuesday	L	09:36 PM	0.28	28 Thursday	L	10:10 AM	-0.20
13 Wednesday	H	03:19 AM	1.11	28 Thursday	H	04:52 PM	1.24
13 Wednesday	L	09:35 AM	0.02	28 Thursday	L	11:09 PM	0.13
13 Wednesday	H	04:04 PM	1.24	29 Friday	H	04:45 AM	0.94
13 Wednesday	L	10:17 PM	0.30	29 Friday	L	10:57 AM	-0.18
14 Thursday	H	03:55 AM	1.09	29 Friday	H	05:41 PM	1.19
14 Thursday	L	10:13 AM	0.00	29 Friday	L	11:58 PM	0.16
14 Thursday	H	04:44 PM	1.23	30 Saturday	H	05:33 AM	0.91
14 Thursday	L	10:59 PM	0.31	30 Saturday	L	11:46 AM	-0.14
15 Friday	H	04:34 AM	1.06	30 Saturday	H	06:30 PM	1.12
15 Friday	L	10:54 AM	0.00				
15 Friday	H	05:27 PM	1.21				
15 Friday	L	11:44 PM	0.32				
16 Saturday	H	05:18 AM	1.04				

December, 2019 Tide at Scientists' Cliffs

01 Sunday	L	12:47 AM	0.18	16 Monday	L	12:14 PM	-0.20
01 Sunday	H	06:24 AM	0.88	16 Monday	H	06:45 PM	0.97
01 Sunday	L	12:38 PM	-0.08	17 Tuesday	L	01:07 AM	0.01
01 Sunday	H	07:19 PM	1.05	17 Tuesday	H	06:56 AM	0.81
02 Monday	L	01:37 AM	0.18	17 Tuesday	L	01:12 PM	-0.15
02 Monday	H	07:18 AM	0.85	17 Tuesday	H	07:38 PM	0.93
02 Monday	L	01:31 PM	-0.03	18 Wednesday	L	02:02 AM	-0.03
02 Monday	H	08:09 PM	1.00	18 Wednesday	H	08:01 AM	0.81
03 Tuesday	L	02:28 AM	0.17	18 Wednesday	L	02:15 PM	-0.11
03 Tuesday	H	08:16 AM	0.84	18 Wednesday	H	08:35 PM	0.89
03 Tuesday	L	02:28 PM	0.02	19 Thursday	L	02:59 AM	-0.08
03 Tuesday	H	09:00 PM	0.95	19 Thursday	H	09:09 AM	0.83
04 Wednesday	L	03:18 AM	0.14	19 Thursday	L	03:22 PM	-0.07
04 Wednesday	H	09:15 AM	0.84	19 Thursday	H	09:33 PM	0.86
04 Wednesday	L	03:25 PM	0.06	20 Friday	L	03:57 AM	-0.14
04 Wednesday	H	09:50 PM	0.92	20 Friday	H	10:17 AM	0.87
05 Thursday	L	04:08 AM	0.10	20 Friday	L	04:29 PM	-0.05
05 Thursday	H	10:14 AM	0.85	20 Friday	H	10:32 PM	0.83
05 Thursday	L	04:23 PM	0.08	21 Saturday	L	04:53 AM	-0.20
05 Thursday	H	10:38 PM	0.90	21 Saturday	H	11:22 AM	0.92
06 Friday	L	04:56 AM	0.04	21 Saturday	L	05:34 PM	-0.04
06 Friday	H	11:10 AM	0.88	21 Saturday	H	11:29 PM	0.82
06 Friday	L	05:18 PM	0.09	22 Sunday	L	05:47 AM	-0.26
06 Friday	H	11:24 PM	0.88	22 Sunday	H	12:23 PM	0.98
07 Saturday	L	05:41 AM	-0.02	22 Sunday	L	06:36 PM	-0.04
07 Saturday	H	12:02 PM	0.92	23 Monday	H	12:24 AM	0.80
07 Saturday	L	06:10 PM	0.09	23 Monday	L	06:40 AM	-0.31
08 Sunday	H	12:07 AM	0.87	23 Monday	H	01:21 PM	1.02
08 Sunday	L	06:24 AM	-0.07	23 Monday	L	07:34 PM	-0.05
08 Sunday	H	12:51 PM	0.96	24 Tuesday	H	01:16 AM	0.79
08 Sunday	L	06:59 PM	0.09	24 Tuesday	L	07:30 AM	-0.36
09 Monday	H	12:49 AM	0.87	24 Tuesday	H	02:14 PM	1.05
09 Monday	L	07:05 AM	-0.13	24 Tuesday	L	08:27 PM	-0.05
09 Monday	H	01:36 PM	0.99	25 Wednesday	H	02:06 AM	0.78
09 Monday	L	07:46 PM	0.09	25 Wednesday	L	08:18 AM	-0.38
10 Tuesday	H	01:29 AM	0.86	25 Wednesday	H	03:04 PM	1.06
10 Tuesday	L	07:45 AM	-0.18	25 Wednesday	L	09:17 PM	-0.05
10 Tuesday	H	02:20 PM	1.02	26 Thursday	H	02:53 AM	0.78
10 Tuesday	L	08:30 PM	0.09	26 Thursday	L	09:06 AM	-0.39
11 Wednesday	H	02:08 AM	0.85	26 Thursday	H	03:51 PM	1.04
11 Wednesday	L	08:25 AM	-0.23	26 Thursday	L	10:04 PM	-0.04
11 Wednesday	H	03:01 PM	1.03	27 Friday	H	03:39 AM	0.77
11 Wednesday	L	09:14 PM	0.09	27 Friday	L	09:52 AM	-0.37
12 Thursday	H	02:48 AM	0.85	27 Friday	H	04:36 PM	1.01
12 Thursday	L	09:06 AM	-0.26	27 Friday	L	10:49 PM	-0.04
12 Thursday	H	03:43 PM	1.04	28 Saturday	H	04:25 AM	0.75
12 Thursday	L	09:57 PM	0.09	28 Saturday	L	10:38 AM	-0.34
13 Friday	H	03:29 AM	0.85	28 Saturday	H	05:19 PM	0.96
13 Friday	L	09:48 AM	-0.27	28 Saturday	L	11:32 PM	-0.04
13 Friday	H	04:25 PM	1.04	29 Sunday	H	05:11 AM	0.74
13 Friday	L	10:41 PM	0.08	29 Sunday	L	11:24 AM	-0.30
14 Saturday	H	04:14 AM	0.84	29 Sunday	H	06:01 PM	0.92
14 Saturday	L	10:33 AM	-0.27	30 Monday	L	12:15 AM	-0.04
14 Saturday	H	05:09 PM	1.02	30 Monday	H	05:59 AM	0.72
14 Saturday	L	11:27 PM	0.06	30 Monday	L	12:10 PM	-0.24
15 Sunday	H	05:02 AM	0.83	30 Monday	H	06:43 PM	0.87
15 Sunday	L	11:21 AM	-0.24	31 Tuesday	L	12:59 AM	-0.05
15 Sunday	H	05:55 PM	1.00	31 Tuesday	H	06:48 AM	0.71
16 Monday	L	12:15 AM	0.04	31 Tuesday	L	12:59 PM	-0.19
16 Monday	H	05:56 AM	0.82	31 Tuesday	H	07:25 PM	0.8

By Tay Vaughan – From NOAA tide predictions, Long Beach, MD plus 30 minutes; heights in feet.