



NOAA Tide Predictions

BANDON, COQUILLE RIVER, OR, 2026

The NOAA Tide Predictions application provides predictions in both graphical and tabular formats, with many user selected options, for over 3000 stations broken down by key areas in each state. Users can also access stations via the Google map interface. Additional information can be found in the help page.

Station Types: The NOAA Tide Predictions application provides predictions from 2 distinct categories of stations at over 3000 locations:

Harmonic - The predicted height values for Harmonic stations are conducted by combining the harmonic constituents into a single tide curve.

Subordinate - The high and low height values for Subordinate stations are obtained by means and differences, and ratios applied to the full harmonic constant predictions at a specific Harmonic station (a Reference station).

Disclaimer: The official Tide prediction tables are published annually on October 1, for the following calendar year. Tide predictions generated prior to the publishing date of the official tables are subject to change. The predictions from the web based NOAA Tidal Predictions are based upon the latest information available as of the date of your request. Tide predictions generated may differ from the official published predictions if information for the station requested has been updated since the publishing date of the official published tables.



StationId: 9432373
Source: NOAA/NOS/CO-OPS
Station Type: Subordinate
Time Zone: LST_LDT
Datum: MLLW

NOAA Tide Predictions

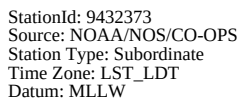
BANDON, COQUILLE RIVER, OR, 2026 (43 07.2N / 124 24.8W)

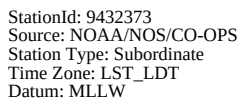
Times and Heights of High and Low Waters

January				February				March			
Time		Height		Time		Height		Time		Height	
1	h m	ft	cm	16	h m	ft	cm	1	h m	ft	cm
03:16 AM	3.5	107		04:00 AM	3.9	119		04:16 AM	2.6	79	
09:21 AM	8.4	256		09:49 AM	7.3	223		10:08 AM	7.6	232	
Th 04:42 PM	-1.4	-43		F 05:10 PM	-0.2	-6		Su 05:00 PM	-0.6	-18	
11:24 PM	6.0	183		11:54 PM	5.7	174		11:26 PM	6.6	201	
2	h m	ft	cm	17	h m	ft	cm	2	h m	ft	cm
04:17 AM	3.4	104		04:45 AM	3.7	113		05:06 AM	2.0	61	
10:15 AM	8.6	262		10:31 AM	7.5	229		10:59 AM	7.6	232	
F 05:32 PM	-1.7	-52		Sa 05:45 PM	-0.4	-12		M 05:39 PM	-0.4	-12	
3	h m	ft	cm	18	h m	ft	cm	3	h m	ft	cm
12:13 AM	6.4	195		12:25 AM	5.9	180		12:00 AM	6.9	210	
05:14 AM	3.2	98		05:26 AM	3.5	107		05:51 AM	1.4	43	
Sa 11:08 AM	-8.7	265		Su 11:11 AM	7.6	232		Tu 11:46 AM	7.4	226	
O 06:18 PM	-1.8	-55		● 06:19 PM	-0.6	-18		O 06:15 PM	-0.1	-3	
4	h m	ft	cm	19	h m	ft	cm	4	h m	ft	cm
12:58 AM	6.6	201		12:56 AM	6.1	186		12:31 AM	7.2	219	
06:08 AM	3.0	91		06:05 AM	3.3	101		06:34 AM	1.0	30	
Su 11:59 AM	8.5	259		M 11:50 AM	7.6	232		12:31 PM	7.2	219	
07:48 PM	-1.6	-49		06:51 PM	-0.6	-18		06:48 PM	0.3	9	
5	h m	ft	cm	20	h m	ft	cm	5	h m	ft	cm
01:41 AM	6.8	207		01:27 AM	6.3	192		01:02 AM	7.3	223	
07:00 AM	2.8	85		06:45 AM	3.0	91		07:14 AM	0.7	21	
M 12:50 PM	8.2	250		Tu 12:29 PM	7.5	229		Th 01:15 PM	6.8	207	
07:46 PM	-1.2	-37		07:22 PM	-0.5	-15		07:19 PM	0.9	27	
6	h m	ft	cm	21	h m	ft	cm	6	h m	ft	cm
02:23 AM	6.9	210		01:58 AM	6.5	198		01:31 AM	7.3	223	
07:53 AM	2.6	79		07:26 AM	2.8	85		07:54 AM	0.6	18	
Tu 01:40 PM	7.6	232		W 01:10 PM	7.2	219		F 01:58 PM	6.3	192	
08:27 PM	-0.6	-18		07:54 PM	-0.2	-6		07:50 PM	1.5	46	
7	h m	ft	cm	22	h m	ft	cm	7	h m	ft	cm
03:04 AM	7.0	213		02:28 AM	6.8	207		02:00 AM	7.2	219	
08:48 AM	2.5	76		08:11 AM	2.5	76		08:34 AM	0.6	18	
W 02:30 PM	6.9	210		Th 01:54 PM	6.8	207		Sa 02:42 PM	5.8	177	
09:07 PM	0.2	6		08:26 PM	0.3	9		08:20 PM	2.2	67	
8	h m	ft	cm	23	h m	ft	cm	8	h m	ft	cm
03:44 AM	7.0	213		03:00 AM	7.0	213		03:30 AM	7.0	213	
09:46 AM	2.4	73		09:01 AM	2.2	67		10:17 AM	0.8	24	
Th 03:24 PM	6.2	189		F 02:44 PM	6.3	192		Su 04:31 PM	5.3	162	
09:47 PM	1.0	30		09:00 PM	0.9	27		09:51 PM	2.8	85	
9	h m	ft	cm	24	h m	ft	cm	9	h m	ft	cm
04:25 AM	7.0	213		03:34 AM	7.1	216		04:02 AM	6.7	204	
10:48 AM	2.3	70		09:58 AM	1.8	55		11:06 AM	1.0	30	
F 04:24 PM	5.4	165		Sa 03:43 PM	5.6	171		M 05:28 PM	4.8	146	
10:27 PM	1.8	55		09:38 PM	1.7	52		10:25 PM	3.3	101	
10	h m	ft	cm	25	h m	ft	cm	10	h m	ft	cm
05:06 AM	6.9	210		04:12 AM	7.3	223		04:40 AM	6.4	195	
11:55 AM	2.1	64		11:03 AM	1.5	46		12:05 PM	1.2	37	
Sa 05:36 PM	4.8	146		Su 04:56 PM	5.0	152		Tu 06:43 PM	4.5	137	
● 11:12 PM	2.6	79		10:23 PM	2.4	73		11:11 PM	3.7	113	
11	h m	ft	cm	26	h m	ft	cm	11	h m	ft	cm
05:49 AM	6.9	210		04:59 AM	7.4	226		05:30 AM	6.1	186	
01:02 PM	1.7	52		12:15 PM	1.0	30		01:16 PM	1.3	40	
Su 07:03 PM	4.5	137		M 06:28 PM	4.7	143		W 08:21 PM	4.4	134	
12	h m	ft	cm	● 11:20 PM	3.1	94		●			
12:03 AM	3.3	101		27	h m	ft	cm	12	h m	ft	cm
06:36 AM	6.8	207		05:55 AM	7.5	229		12:29 AM	4.0	122	
M 02:05 PM	1.3	40		01:29 PM	0.5	15		06:40 AM	5.9	180	
08:36 PM	4.6	140		Tu 08:06 PM	4.8	146		Th 02:30 PM	1.3	40	
13	h m	ft	cm	28	h m	ft	cm	09:45 PM	4.7	143	
01:04 AM	3.7	113		12:35 AM	3.6	110		13	h m	ft	cm
07:26 AM	6.9	210		07:01 AM	7.6	232		02:06 AM	4.0	122	
Tu 03:00 PM	0.9	27		W 02:38 PM	-0.1	-3		07:59 AM	6.0	183	
09:50 PM	4.9	149		09:27 PM	5.1	155		F 03:33 PM	1.0	30	
14	h m	ft	cm	29	h m	ft	cm	10:30 PM	5.0	152	
02:09 AM	4.0	122		01:57 AM	3.8	116		14	h m	ft	cm
08:16 AM	6.9	210		08:09 AM	7.8	238		03:23 AM	3.7	113	
W 03:49 PM	0.5	15		Th 03:39 PM	-0.6	-18		09:08 AM	6.2	189	
10:41 PM	5.2	158		10:26 PM	5.6	171		Sa 04:22 PM	0.7	21	
15	h m	ft	cm	30	h m	ft	cm	11:03 PM	5.4	165	
03:09 AM	4.0	122		03:12 AM	3.6	110		15	h m	ft	cm
09:04 AM	7.1	216		09:12 AM	8.0	244		04:20 AM	3.2	98	
Th 04:31 PM	0.1	3		F 04:32 PM	-1.0	-30		10:05 AM	6.5	198	
11:20 PM	5.4	165		11:14 PM	6.0	183		Su 05:03 PM	0.4	12	
31	h m	ft	cm	31	h m	ft	cm	11:32 PM	5.8	177	
04:16 AM	3.2	98		04:16 AM	3.2	98		30	h m	ft	cm
10:10 AM	8.2	250		10:15 AM	7.2	219		05:10 AM	1.7	52	
Sa 05:20 PM	-1.2	-37		11:49 PM	6.0	183		11:03 AM	6.7	204	
11:56 PM	6.4	195						M 05:30 PM	0.3	9	
								11:47 PM	6.8	207	
								31	h m	ft	cm
								05:56 AM	1.0	30	
								11:53 AM	6.7	204	
								Tu 06:07 PM	0.6	18	

Disclaimer: These data are based upon the latest information available as of the date of your request, and may differ from the published tide tables.

Referenced to Station: Charleston (9432780) Time offset in mins (high: -5 low: 2) Height offset in feet (high: *0.92 low: *0.94)

Page 3 of 5

Page 4 of 5



StationId: 9432373
Source: NOAA/NOS/CO-OPS
Station Type: Subordinate
Time Zone: LST_LDT
Datum: MLLW

NOAA Tide Predictions

BANDON, COQUILLE RIVER, OR, 2026 (43 07.2N / 124 24.8W)

Times and Heights of High and Low Waters

October					November					December				
Time		Height			Time		Height			Time		Height		
h	m	ft	cm		h	m	ft	cm		h	m	ft	cm	
1	04:20 AM	5.5	168		16	05:02 AM	5.1	155		1	05:54 AM	6.7	204	
	09:23 AM	2.9	88			09:49 AM	3.8	116			12:02 PM	2.8	85	
Th	03:27 PM	7.4	226		F	03:38 PM	6.3	192		Tu	05:34 PM	5.8	177	
	10:45 PM	-0.4	-12			11:05 PM	0.8	24		●				
2	05:29 AM	5.2	158		17	06:06 AM	4.9	149		2	12:02 AM	1.1	34	
	10:18 AM	3.3	101			10:47 AM	4.0	122			06:45 AM	7.0	213	
F	04:23 PM	7.0	213		Sa	04:30 PM	5.9	180		W	01:18 PM	2.1	64	
	11:53 PM	-0.1	-3							●	06:58 PM	5.4	165	
3	06:49 AM	5.0	152		18	12:07 AM	1.1	34		3	12:58 AM	1.8	55	
	11:34 AM	3.7	113			07:19 AM	4.9	149			07:33 AM	7.2	219	
Sa	05:35 PM	6.7	204		Su	12:11 PM	4.1	125		Th	02:22 PM	1.4	43	
●					●	05:40 PM	5.6	171			08:19 PM	5.3	162	
4	01:08 AM	0.1	3		19	01:13 AM	1.2	37		4	01:52 AM	2.3	70	
	08:10 AM	5.2	158			08:23 AM	5.2	158			08:16 AM	7.4	226	
Su	01:10 PM	3.6	110		M	01:41 PM	3.9	119		F	03:16 PM	0.7	21	
	07:00 PM	6.4	195			07:02 PM	5.5	168			09:29 PM	5.4	165	
5	02:20 AM	0.2	6		20	02:13 AM	1.3	40		5	02:44 AM	2.8	85	
	09:13 AM	5.7	174			09:08 AM	5.5	168			08:56 AM	7.6	232	
M	02:38 PM	3.1	94		Tu	02:51 PM	3.4	104		Sa	04:02 PM	0.1	3	
	08:24 PM	6.4	195			08:17 PM	5.5	168			10:28 PM	5.6	171	
6	03:22 AM	0.2	6		21	03:03 AM	1.2	37		6	03:32 AM	3.2	98	
	10:01 AM	6.1	186			09:43 AM	5.9	180			09:33 AM	7.6	232	
Tu	03:47 PM	2.4	73		W	03:43 PM	2.7	82		Su	04:43 PM	-0.3	-9	
	09:35 PM	6.5	198			09:21 PM	5.7	174			11:18 PM	5.7	174	
7	04:14 AM	0.2	6		22	03:47 AM	1.2	37		7	04:17 AM	3.4	104	
	10:41 AM	6.6	201			10:13 AM	6.4	195			10:09 AM	7.6	232	
W	04:43 PM	1.6	49		Th	04:28 PM	1.9	58		M	05:21 PM	-0.5	-15	
	10:36 PM	6.7	204			10:17 PM	6.0	183						
8	04:59 AM	0.4	12		23	04:26 AM	1.3	40		8	12:01 AM	5.9	180	
	11:16 AM	7.0	213			10:43 AM	6.9	210			04:58 AM	3.6	110	
Th	05:31 PM	0.8	24		F	05:09 PM	1.0	30		Tu	10:45 AM	7.6	232	
	11:30 PM	6.7	204			11:08 PM	6.2	189			05:58 PM	-0.6	-18	
9	05:39 AM	0.7	21		24	05:03 AM	1.5	46		9	12:41 AM	5.9	180	
	11:49 AM	7.4	226			11:13 AM	7.4	226			05:38 AM	3.6	110	
F	06:14 PM	0.2	6		Sa	05:49 PM	0.2	6		W	11:20 AM	7.5	229	
						11:57 PM	6.3	192		●	06:33 PM	-0.6	-18	
10	12:19 AM	6.6	201		25	05:41 AM	1.7	52		10	01:19 AM	5.9	180	
	06:16 AM	1.1	34			11:44 AM	7.8	238			06:15 AM	3.7	113	
Sa	12:21 PM	7.5	229		Su	06:29 PM	-0.6	-18		Th	11:56 AM	7.4	226	
●	06:54 PM	-0.2	-6								07:08 PM	-0.5	-15	
11	01:06 AM	6.5	198		26	12:46 AM	6.4	195		11	01:56 AM	5.9	180	
	06:51 AM	1.6	49			06:19 AM	2.0	61			06:52 AM	3.7	113	
Su	12:51 PM	7.6	232		M	12:18 PM	8.1	247		F	12:32 PM	7.3	223	
	07:32 PM	-0.4	-12		●	07:11 PM	-1.1	-34			07:43 PM	-0.3	-9	
12	01:50 AM	6.3	192		27	01:36 AM	6.4	195		12	02:33 AM	5.9	180	
	07:25 AM	2.1	64			06:58 AM	2.4	73			07:31 AM	3.8	116	
M	01:21 PM	7.5	229		Tu	12:54 PM	8.2	250		Sa	01:09 PM	7.0	213	
	08:10 PM	-0.5	-15			07:55 PM	-1.4	-43			08:19 PM	0.0	0	
13	02:35 AM	6.0	183		28	02:27 AM	6.3	192		13	03:10 AM	5.9	180	
	07:58 AM	2.6	79			07:39 AM	2.7	82			08:14 AM	3.8	116	
Tu	01:52 PM	7.2	219		W	01:34 PM	8.2	250		Su	01:48 PM	6.7	204	
	08:47 PM	-0.3	-9			08:42 PM	-1.4	-43			08:55 PM	0.3	9	
14	03:20 AM	5.7	174		29	03:22 AM	6.1	186		14	03:49 AM	6.0	183	
	08:32 AM	3.0	91			08:24 AM	3.0	91			09:04 AM	3.8	116	
W	02:23 PM	7.0	213		Th	02:19 PM	8.0	244		M	02:31 PM	6.3	192	
	09:28 PM	0.0	0			09:33 PM	-1.1	-34			09:32 PM	0.7	21	
15	04:08 AM	5.4	165		30	04:20 AM	5.9	180		15	04:28 AM	6.1	186	
	09:08 AM	3.4	104			09:17 AM	3.4	104			10:04 AM	3.6	110	
Th	02:57 PM	6.6	201		F	03:11 PM	7.6	232		Tu	03:23 PM	5.8	177	
	10:12 PM	0.4	12			10:30 PM	-0.7	-21		●	10:12 PM	1.1	34	
					31	05:24 AM	5.7	174						
						10:22 AM	3.6	110		31	05:51 AM	7.2	219	
					Sa	04:13 PM	7.1	216			12:45 PM	1.7	52	
						11:34 PM	-0.2	-6		Th	06:34 PM	5.0	152	

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