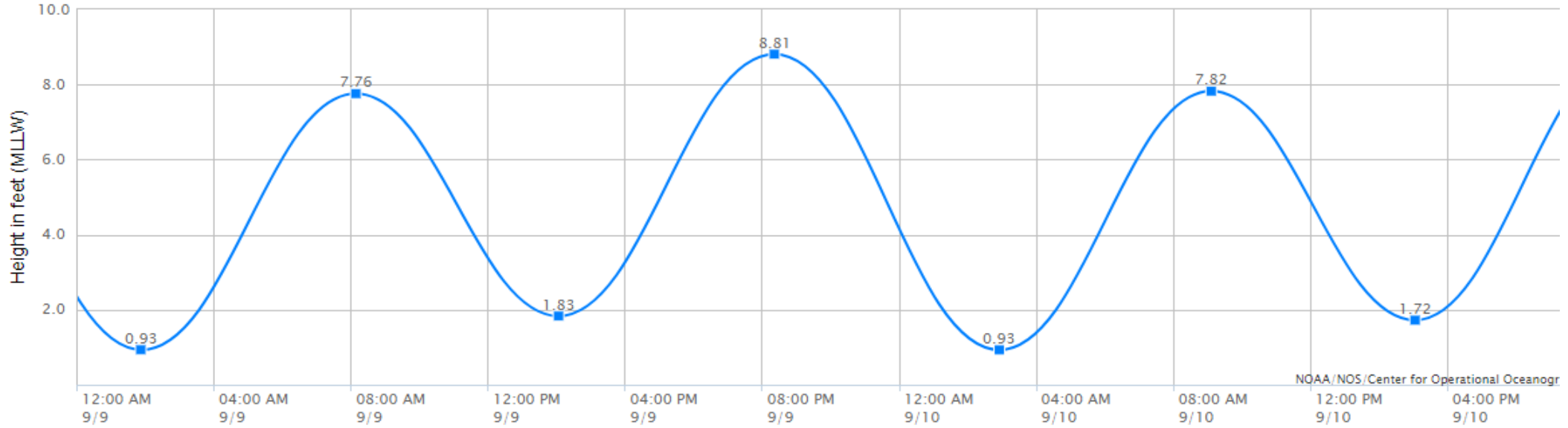


KBC TIDES

NOAA/NOS/CO-OPS
 Tide Predictions at 8417067, Robinhood, Sasanoa River ME
 From 2023/09/09 12:00 AM LST/LDT to 2023/09/10 11:59 PM LST/LDT
 Subordinate Station | Ref. Station (Portland 8418150) | Time offsets (high: 14 min. low: 14 min.) | Height offsets (high: *0.97 ft. low: *0.97 ft.)



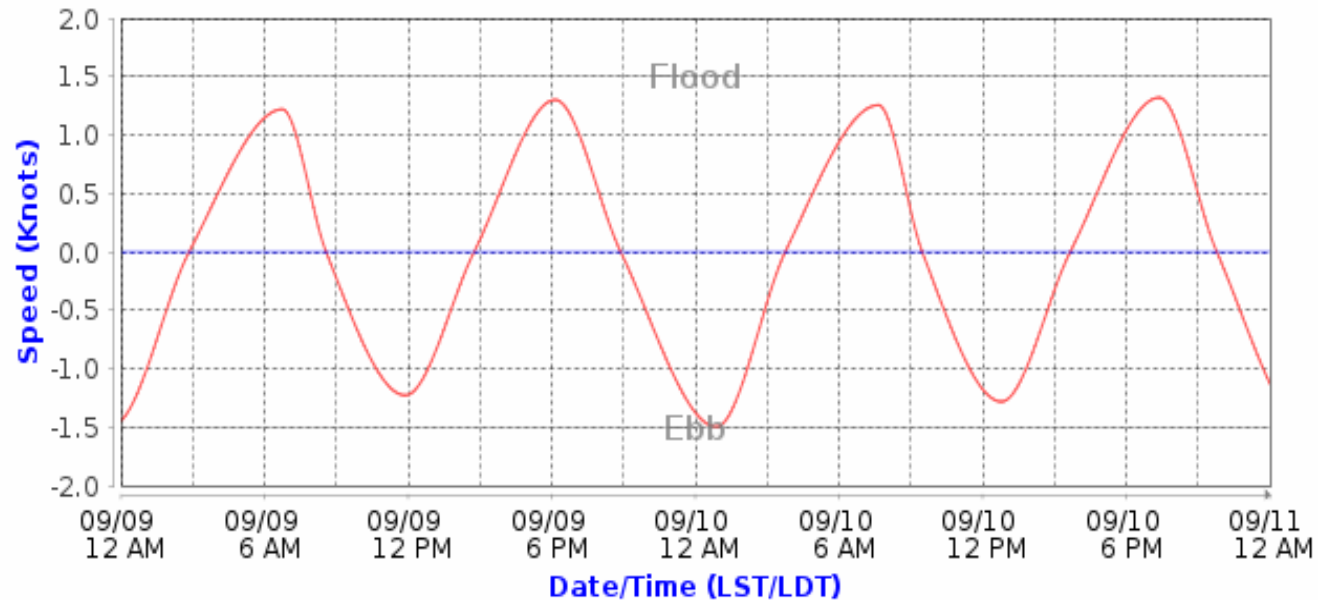
Date	Day	Time	Pred	High/Low
2023/09/09	Sat	01:52 AM	0.93	L
2023/09/09	Sat	08:07 AM	7.76	H
2023/09/09	Sat	02:02 PM	1.83	L
2023/09/09	Sat	08:20 PM	8.81	H
2023/09/10	Sun	02:54 AM	0.93	L
2023/09/10	Sun	09:05 AM	7.82	H
2023/09/10	Sun	03:02 PM	1.72	L

[NOAA Tide Prediction for ¼ miles south of Knubble Bay Camp](#)

KBC CURRENTS

<u>Date</u>	<u>Time (LST/LDT)</u>	<u>Event</u>	<u>Speed (knots)</u>
09-09	02:52 AM	slack	-
09-09	06:46 AM	flood	1.22
09-09	08:34 AM	slack	-
09-09	11:53 AM	ebb	-1.23
09-09	02:46 PM	slack	-
09-09	06:10 PM	flood	1.30
09-09	08:52 PM	slack	-
09-10	12:53 AM	ebb	-1.50
09-10	03:46 AM	slack	-
09-10	07:40 AM	flood	1.25
09-10	09:28 AM	slack	-
09-10	12:47 PM	ebb	-1.28
09-10	03:40 PM	slack	-

NOAA / NOS / CO-OPS Tidal Current Predictions
 ACT0586 Low Point, NE of, Sasanoa River; Depth: Unknown
 Referenced to CAB1420 Bath Iron Works, Kennebec River; Depth: 16 feet
 2023-09-09 to 2023-09-10 (LST/LDT)
 Mean Flood Dir: 327° (T); Mean Ebb Dir: 152° (T)



[NOAA Current Prediction for 1/2 miles southeast of Knubble Bay Camp](#)

Comaprison of KBC Currents & Tides

Notice that the max ebb current (outgoing) does not align with low tide nor does the max flow current (incoming) align with high tide.

