



NOAA is monitoring water levels and winds for Hurricane Laura (<https://tidesandcurrents.noaa.gov/inundationdb/storm/Laura.html>). Click to view real-time water level and meteorological data. ✕

[Home \(/\)](#) / [Products \(products.html\)](#) / [NOAA Tide Predictions \(tide_predictions.html\)](#) / [8638288 Old Point Comfort, VA](#) [Favorite Stations](#) ▾

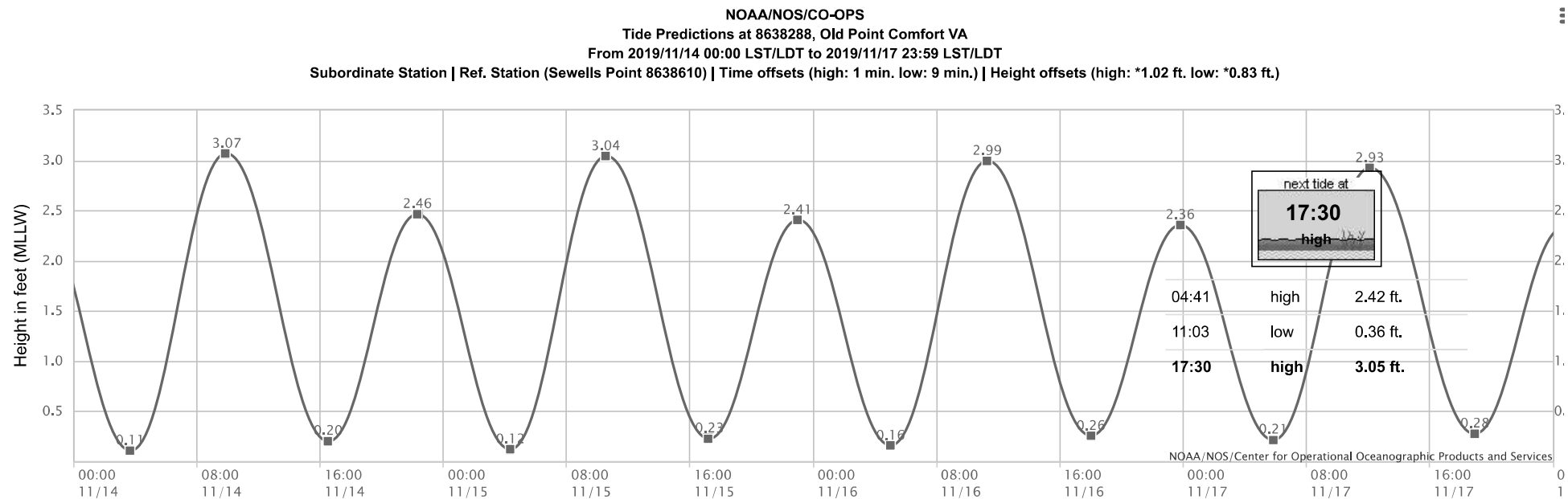
[Station Info](#) ▾ [Tides/Water Levels](#) ▾ [Meteorological Obs. \(/met.html?id=8638288\)](#) [Phys. Oceanography \(/physocean.html?id=8638288\)](#) [PORTS® \(/ports/ports.html?id=8638288\)](#)

[OFS \(/ofs/ofs_station.shtml?stname=Sewells Point&ofs=cb&stnid=8638610&subdomain=0\)](#)

[Back to Station Listing \(/tide_predictions.html\)](#) | [Help \(noaatidepredictionshelp.html\)](#)

[Printer View](#)

[Click Here for Annual Published Tide Tables \(/noaatideannual.html?id=8638288\)](#)



Options for

8638288 Old Point Comfort, VA

From:

Nov 14 2019

To:

Units

Feet ▾

Timezone

LST/LDT ▾

Datum (datum_options.html)

Shift Dates

[Back 1 Day](#)

[Forward 1 Day](#)

Threshold Direction

>= ▾

Threshold Value



Nov

17

2019

MLLW

Note: The maximum range is 31 days.

12 Hour/24 Hour Clock

24 Hour

Data Interval

High/Low

Update

Plot Daily

Plot Calendar

Data Only

Date

Day of the Week

Time (LST/LDT)

Predicted (ft)

High/Low

Data Listing

Web Services

Download TXT

Download XML

Date	Day of the Week	Time (LST/LDT)	Predicted (ft)	High/Low
2019/11/14	Thu	03:39	0.11	L
2019/11/14	Thu	09:52	3.07	H
2019/11/14	Thu	16:30	0.20	L
2019/11/14	Thu	22:16	2.46	H
2019/11/15	Fri	04:18	0.12	L
2019/11/15	Fri	10:32	3.04	H
2019/11/15	Fri	17:12	0.23	L
2019/11/15	Fri	22:59	2.41	H
2019/11/16	Sat	05:00	0.16	L
2019/11/16	Sat	11:47	0.22	L

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.

Note: The interval above is High/Low, the solid blue line depicts a curve fit between the high and low values and approximates the segments between.

Products available at 8638288 Old Point Comfort, VA

TIDES/WATER LEVELS

Water Levels (/waterlevels.html?id=8638288)

NOAA Tide Predictions (/noaatidepredictions.html?id=8638610)

Harmonic Constituents (/harcon.html?id=8638288)

Sea Level Trends (/sltrends/sltrends_station.shtml?id=8638288)

Datums (/datums.html?id=8638288)

Bench Mark Sheets (/benchmarks.html?id=8638288)

Extreme Water Levels (/est/est_station.shtml?stnid=8638610)

Reports (/reports.html?id=8638288)

METEOROLOGICAL/OTHER

Meteorological Observations (/met.html?id=8638288)

Water Temp/Conductivity

PORTS®

Chesapeake Bay South PORTS® (/ports/index.html?port=cs)

PORTS® product page for Old Point Comfort (/ports/ports.html?id=8638288)

OPERATIONAL FORECAST SYSTEMS

Chesapeake Bay OFS (/ofs/cbofs/cbofs.html)

OFS product page for Old Point Comfort (/ofs/ofs_station.shtml?stname=SewellsPoint&ofs=cb&stnid=8638610&subdomain=0)

INFORMATION

Station Home Page (/stationhome.html?id=8638288)

Data Inventory (/inventory.html?id=8638288)

Measurement Specifications (/measure.html)

Website Owner: Center for Operational Oceanographic Products and Services

National Oceanic and Atmospheric Administration (<http://www.noaa.gov>)

• National Ocean Service (<http://oceanservice.noaa.gov>)

• Privacy Policy (</privacy.html>)

Disclaimer (</disclaimers.html>)

• Take Our Survey (</survey.html>)

• Freedom of Information Act (<https://www.noaa.gov/foia-freedom-of-information-act>)

• Contact Us (</contact.html>)



Search

About

What We Do

News

Education

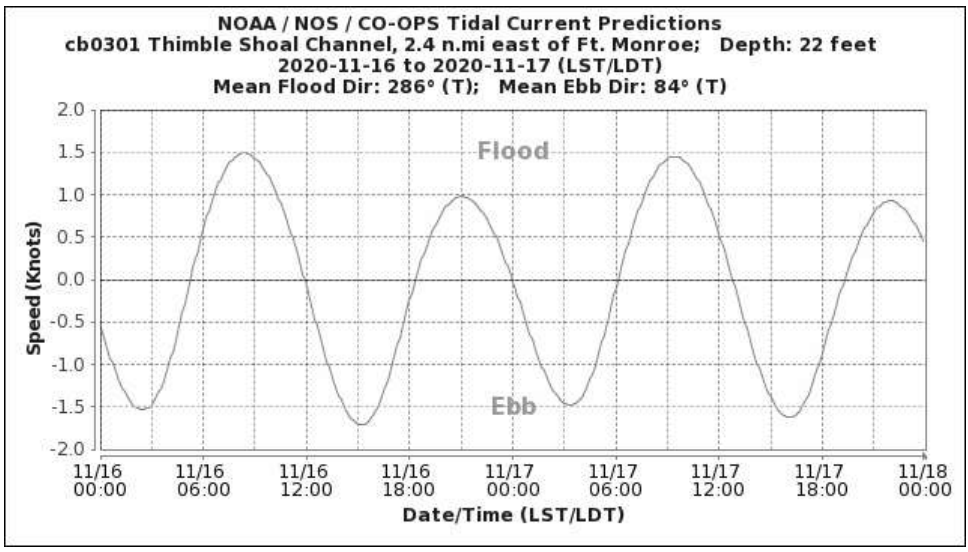
LAT/LON: 37.0111° N 76.2490° W

Note: Depth is measured below surface.

Prediction Uncertainty



DOWNLOAD: [TEXT](#) | [CSV](#) | [XML](#)



Time (LST/LDT)	Event	Speed (knots)
2020-11-16 02:24	ebb	-1.53
2020-11-16 05:12	slack	-
2020-11-16 08:24	flood	1.49
2020-11-16 11:54	slack	-
2020-11-16 15:12	ebb	-1.71
2020-11-16 18:18	slack	-
2020-11-16 21:00	flood	0.98
2020-11-17 00:00	slack	-
2020-11-17 03:18	ebb	-1.48
2020-11-17 06:06	slack	-
2020-11-17 09:24	flood	1.45
2020-11-17 12:48	slack	-
2020-11-17 16:06	ebb	-1.63

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

Plot From:

Nov 16 2020

Units:

knots

Shift Plot:

Back 1 Day

Forward 1 Day

Time Zone:

Range:

Time Units:

LST/LDT

Create Predictions:

Submit

Data Interval (Optional):

Threshold Type and Value (Optional):

Max/Slack

<=