CAPE COD
COMMISSION

USGS OBSERVATION WELL DATA
March 2021 – Revised 5/6/2021

To be used in conjunction with Cape Cod Commission Technical Bulletin 92-001, the USGS procedure for estimating high groundwater levels on Cape Cod, Massachusetts. The following water level measurements are taken monthly and will be available approximately the first week of the following month. The Bulletin text, forms and maps are available online at: https://www.capecodcommission.org/our-work/estimating-high-groundwater-levels/

Well	Water Level Below Land Surface Datum
Barnstable 230[a] (USGS A1W230)	22.16
Barnstable 247 (USGS A1W247)	24.49
Bourne 198 (USGS BHW198)	32.74*
Brewster 21 (USGS BMW21)	9.94
Chatham 138[b] (USGS CGW138)	24.29*
Mashpee 29 (USGS MIW29)	8.34
Sandwich 252 (USGS SDW252)	47.14
Sandwich 253[c] (USGS SDW253)	49.08*
Truro 89 (USGS TSW89)	11.71*
Wellfleet 17[d] (USGS WNW17)	11.53*

*USGS Provisional measurement
[a]Barnstable 230 (A1W230) destroyed - water level estimated from Barnstable A1W231
[b]Water level estimated from replacement well, Chatham 138R (CGW138**R)**
[c]Water level estimated from replacement well, Sandwich 253R (SDW253**R)**
[d]Water level estimated from replacement well, Wellfleet 17R (WNW17**R**)