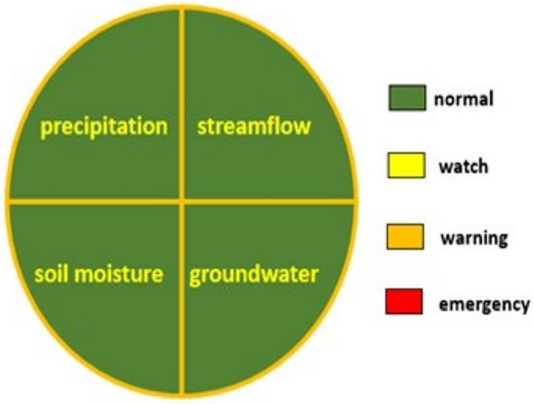
Water Watch Report
11/20/2026
Arthur Baehr artbaehr@comcast.net

Precipitation - normal status.

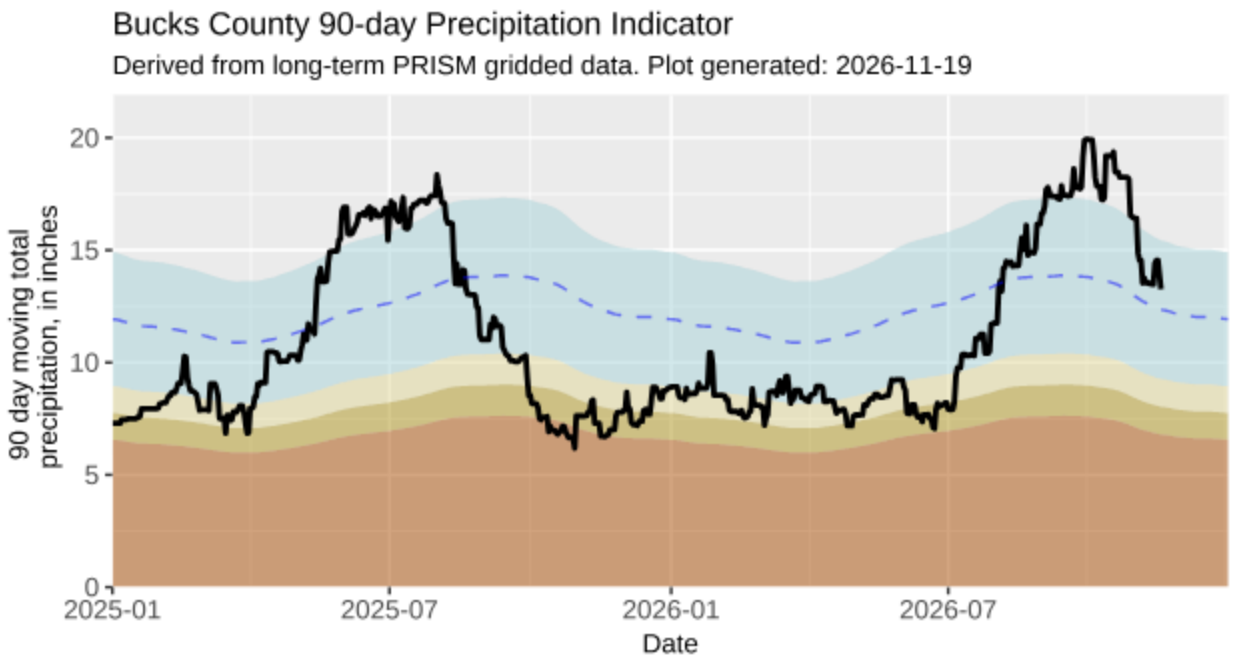
Groundwater - normal status.
This edition features the 2026 Fall SWL synopic

Streamflow - normal status.




**Precipitation**

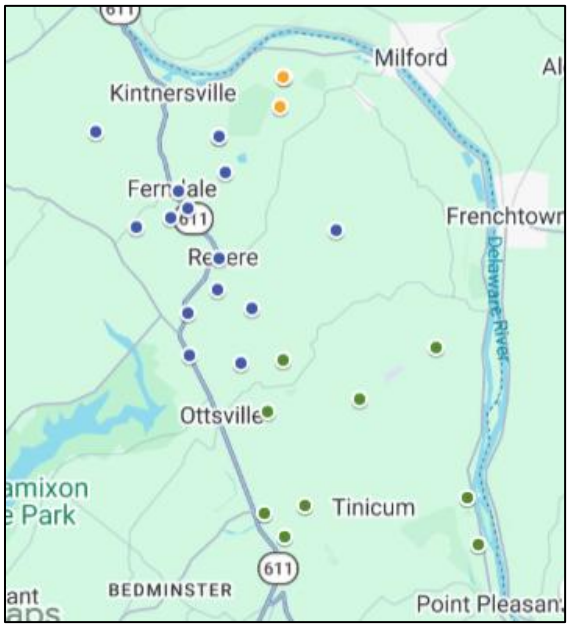
The 90-day Precipitation Indicator remains in normal status. Over the past 90 days (8/21 – 11/19), 13.3 inches of precipitation fell over Bucks County. The average 90-day precipitation is 12.5. Specifically 10.8 inches fell at Palisades High School over the past 90 days. Palisades High School Weather Station - KPAKINTN12 | Weather Underground




[Pennsylvania Drought Condition Monitoring - Thursday, November 19, 2026]

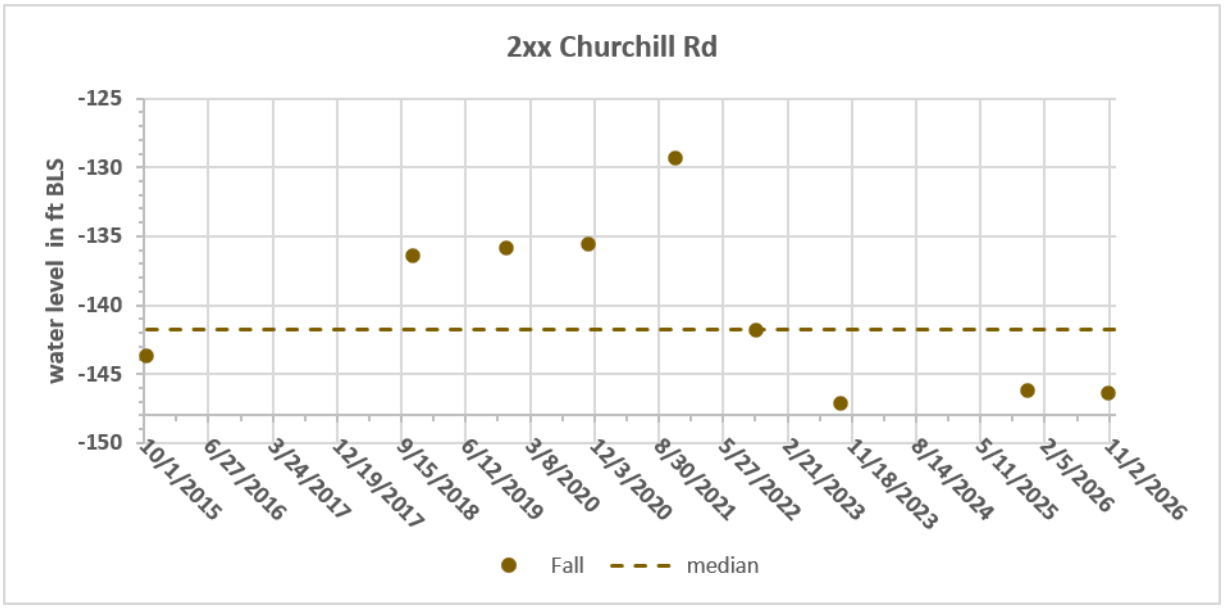
**Groundwater**

The Fall 2026 synoptic of the Static Water Level network (SWL) has been completed. On 10/30/2026 water levels were measured at the 15 wells reported here in Nockamixon Twp. On 11/10/2026 water levels were measured at 9 wells in Tinicum Twp. and 3 wells in Bridgeton Twp. Black points are the locations of the Nockamixon SWL wells, green for Tinicum and orange for Bridgeton.

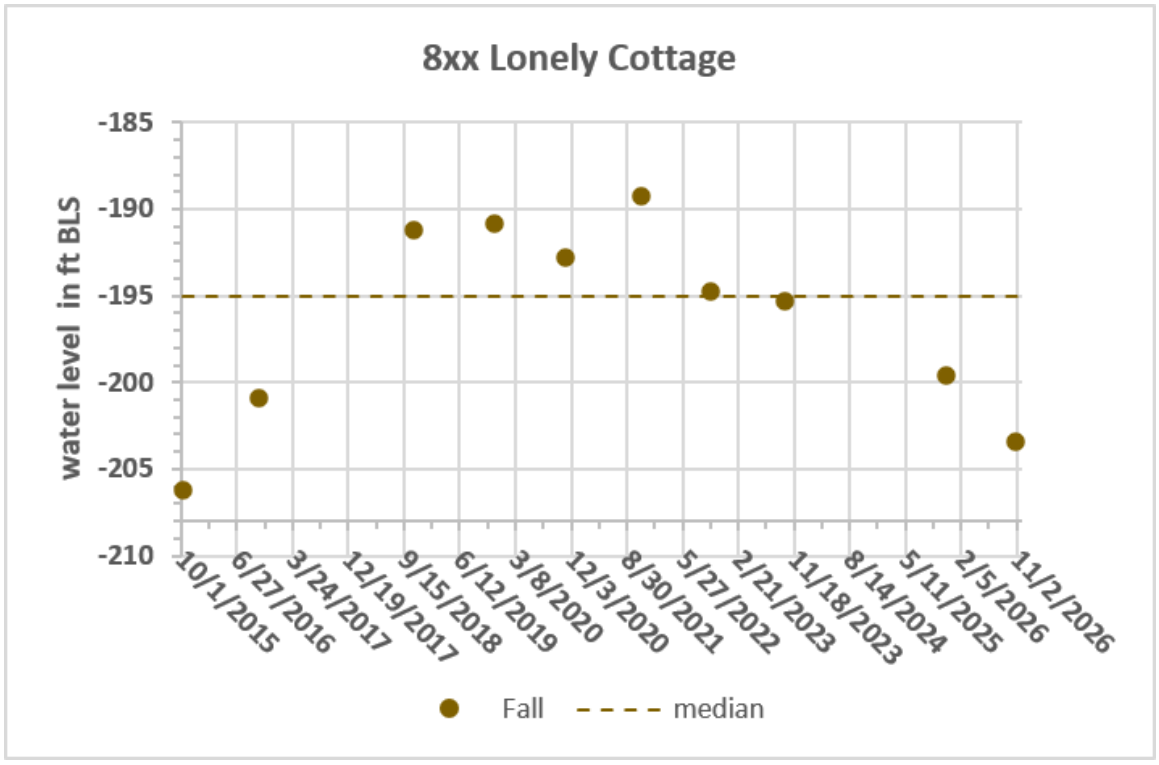


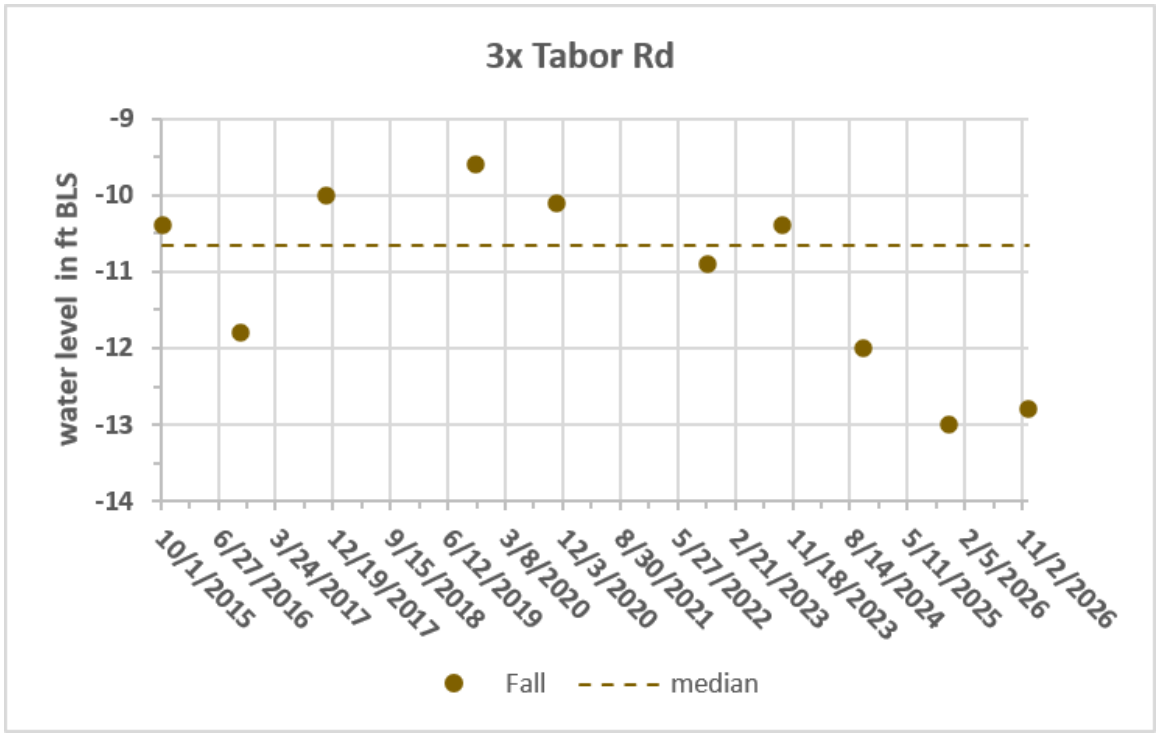

Below are graphs of the Fall 2026 water levels compared to past levels.

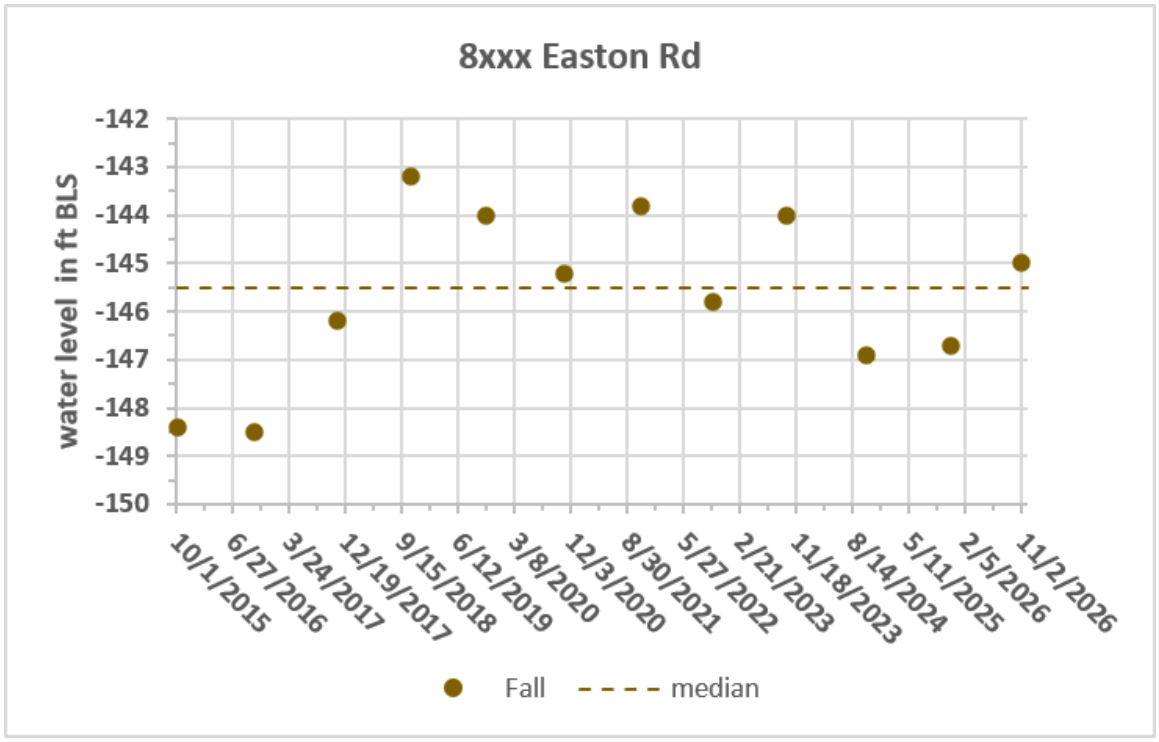
First the 15 Nockamixon well sites:

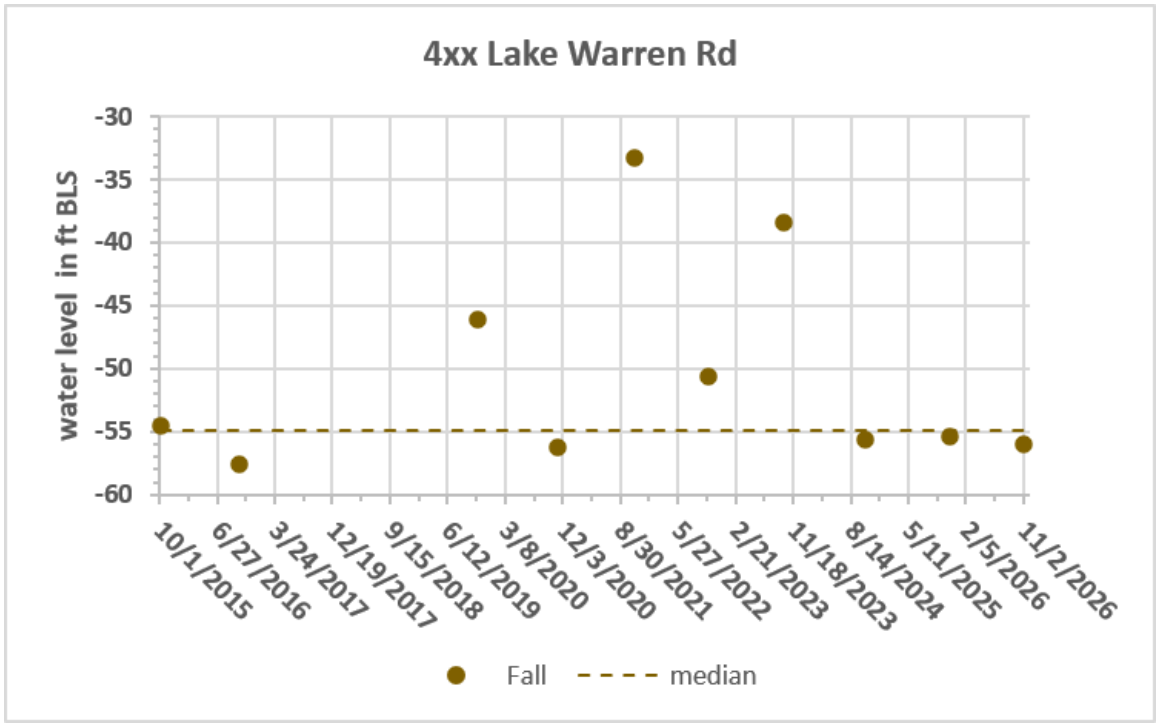


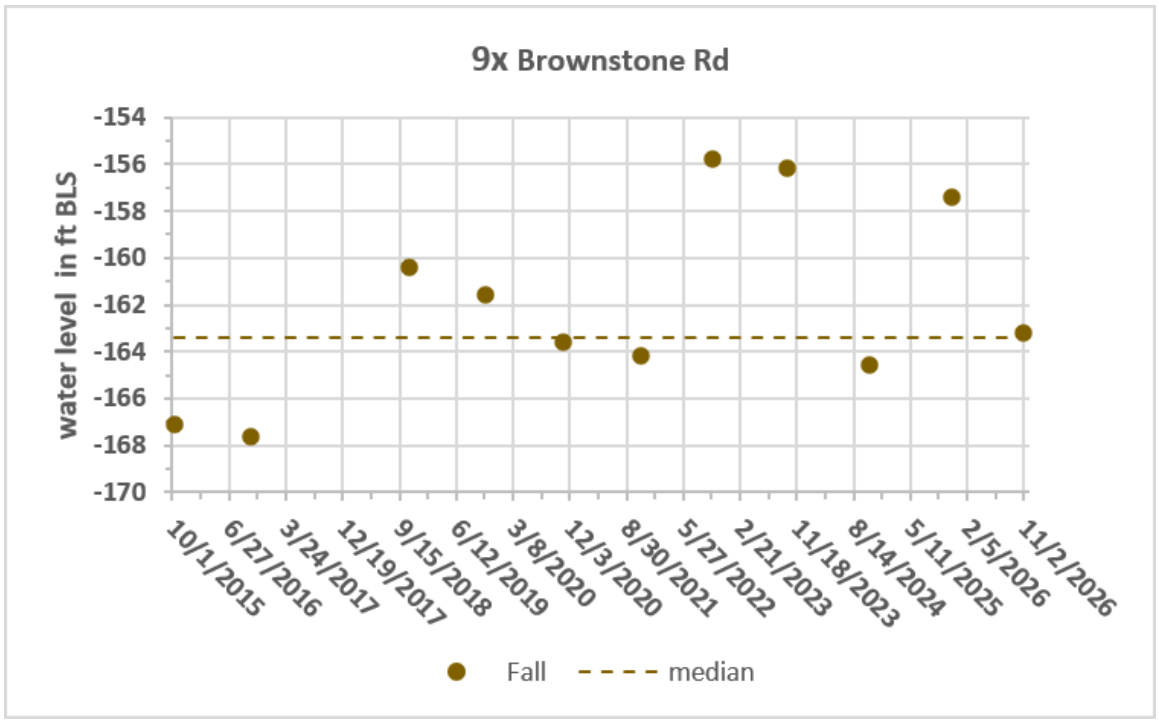
For 8xx Lonely Cottage the 10/30/2026 water level may be low due to pumping.

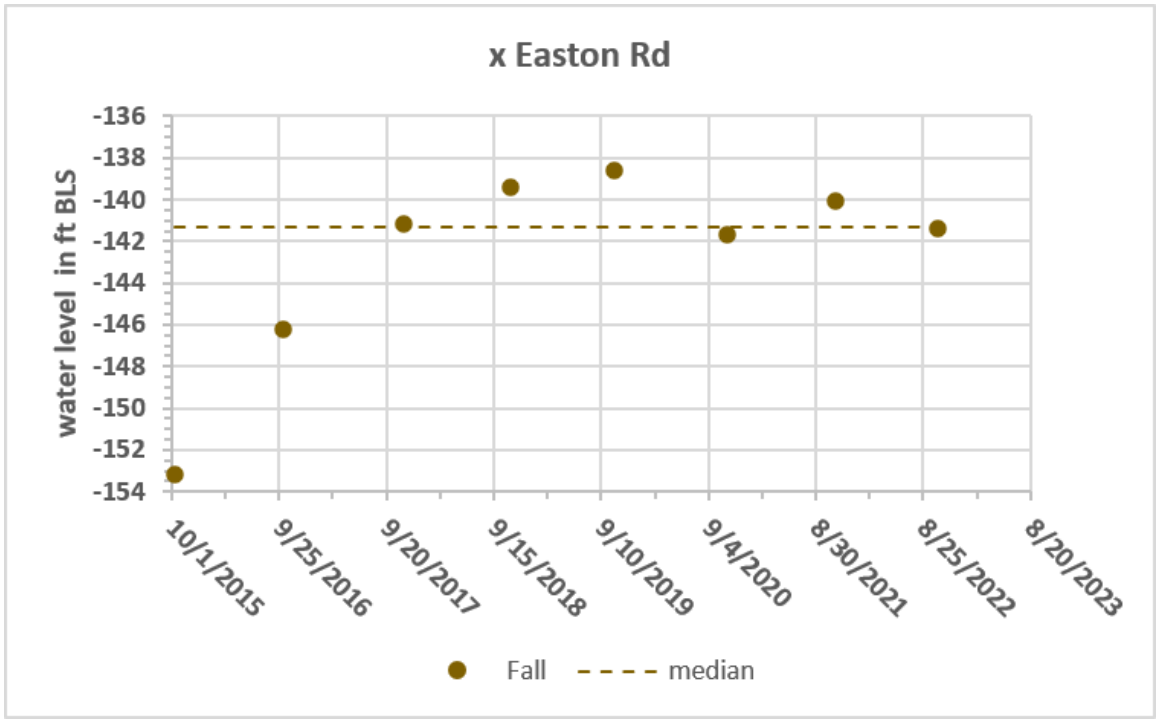


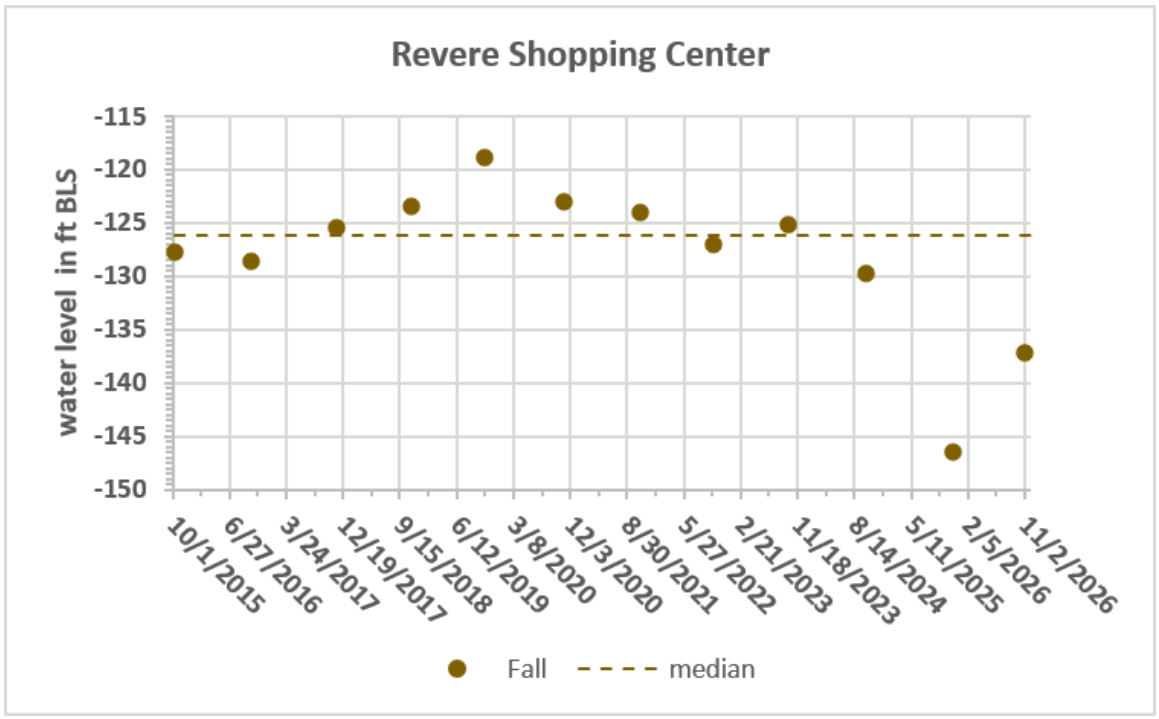



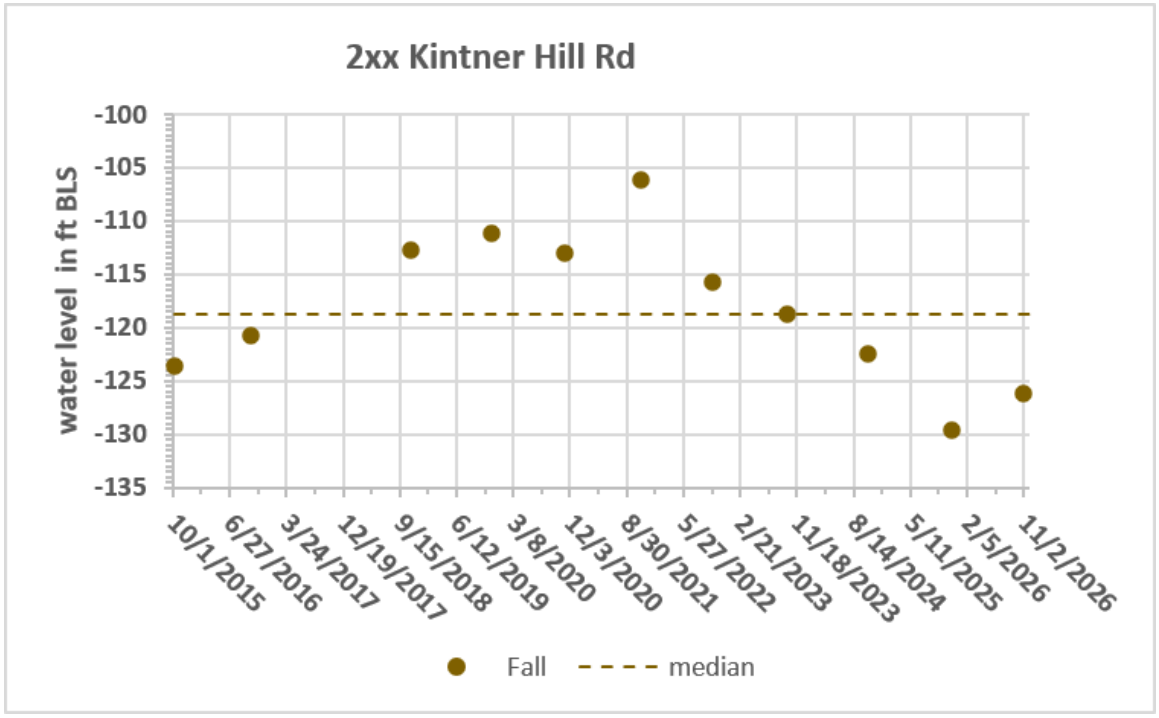

8xxx Easton Rd
water level in ft BLS
-142
-143
-144
-145
-146
-147
-148
-149
-150
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

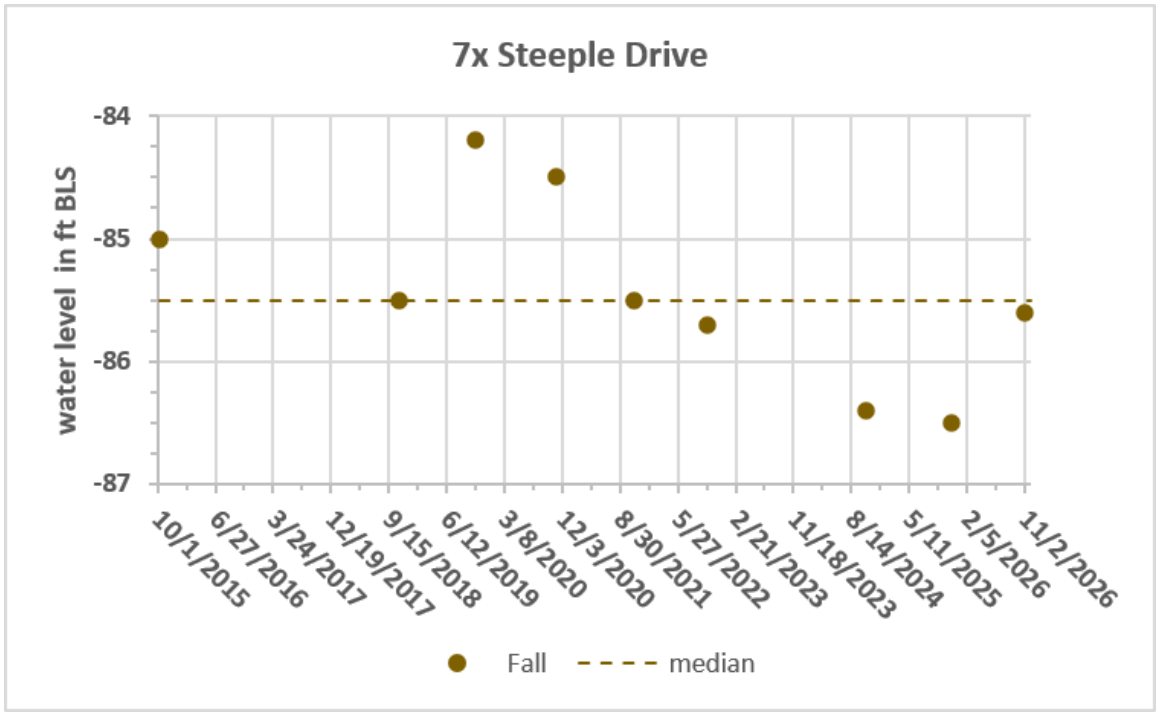

4xx Lake Warren Rd
water level in ft BLS
-30
-35
-40
-45
-50
-55
-60
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

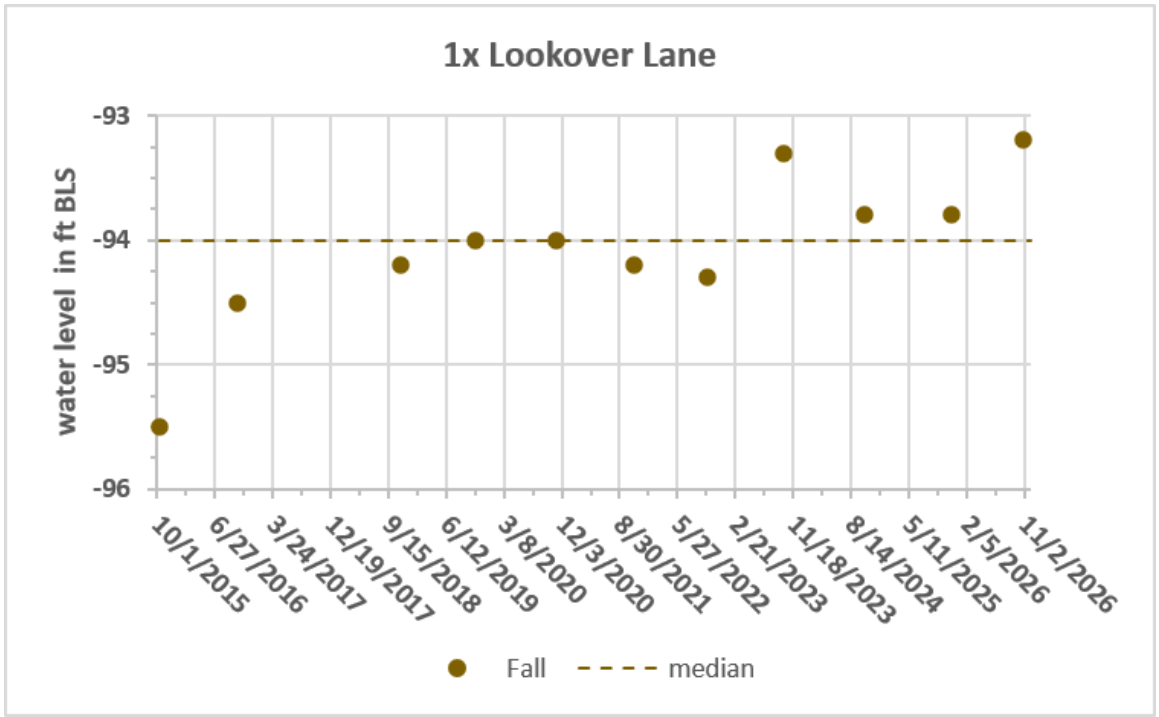

9x Brownstone Rd
water level in ft BLS
-154
-156
-158
-160
-162
-164
-166
-168
-170
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

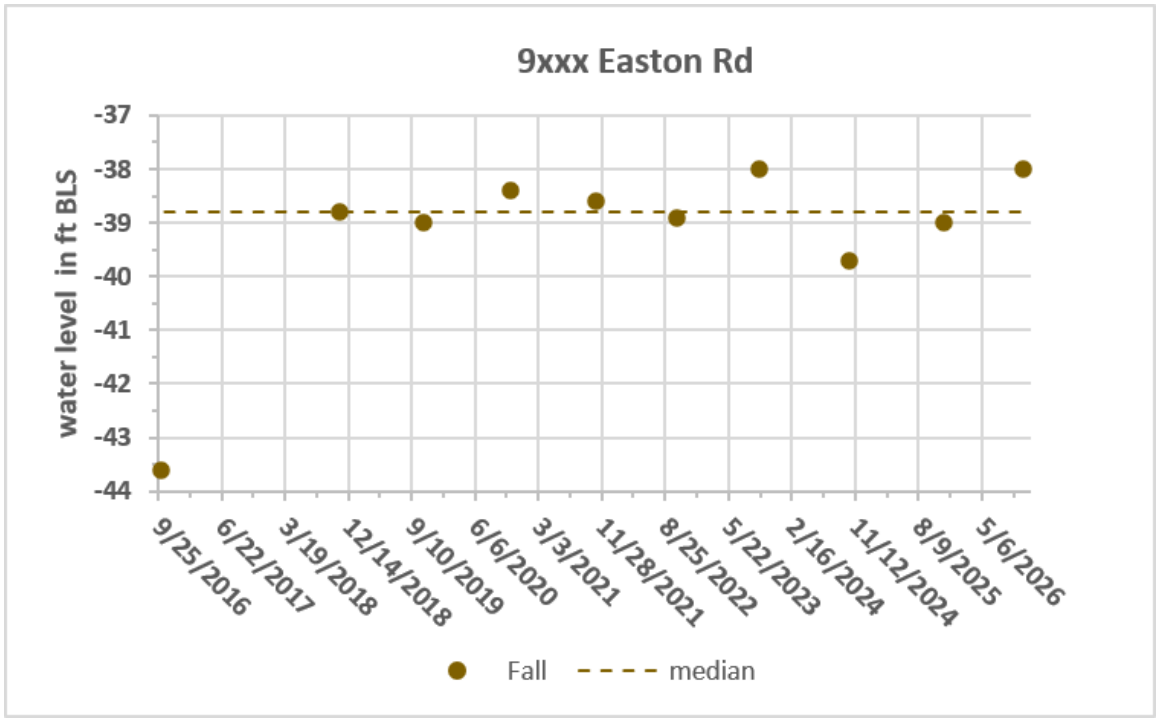

x Easton Rd
water level in ft BLS
-136
-138
-140
-142
-144
-146
-148
-150
-152
-154
10/1/2015
9/25/2016
9/20/2017
9/15/2018
9/10/2019
9/4/2020
8/30/2021
8/25/2022
8/20/2023
Fall
median

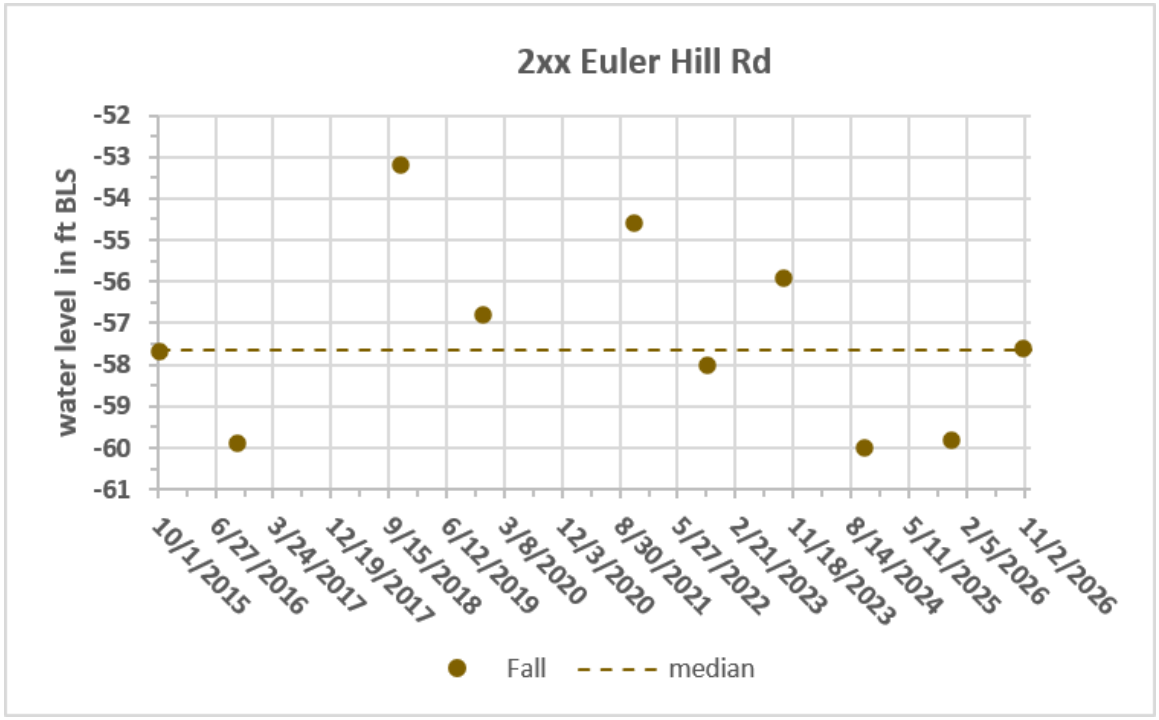

Revere Shopping Center
water level in ft BLS
-115
-120
-125
-130
-135
-140
-145
-150
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

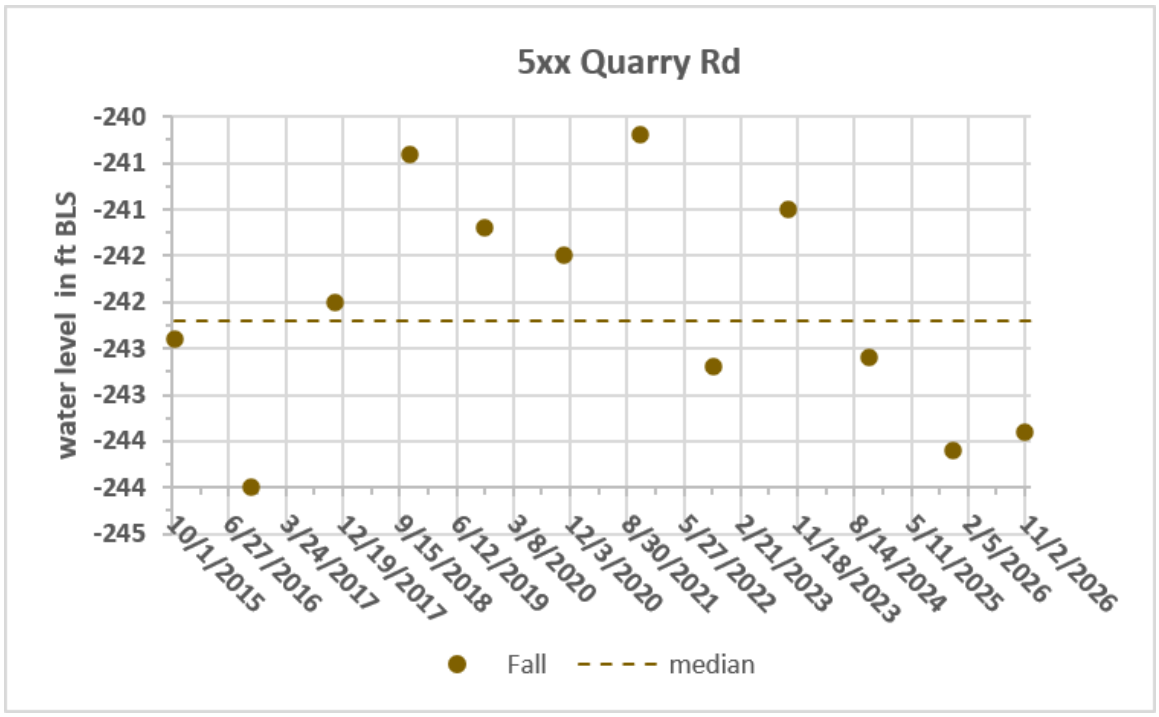

2xx Kintner Hill Rd
water level in ft BLS
-100
-105
-110
-115
-120
-125
-130
-135
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

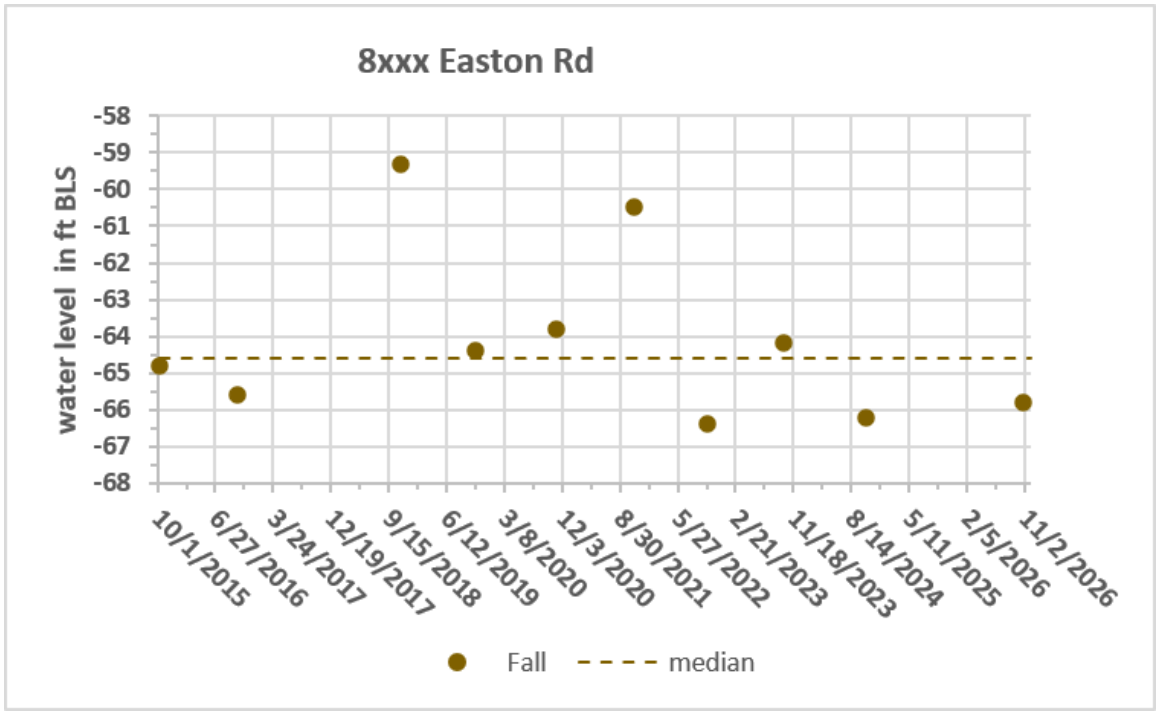

7x Steeple Drive
water level in ft BLS
-84
-85
-86
-87
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

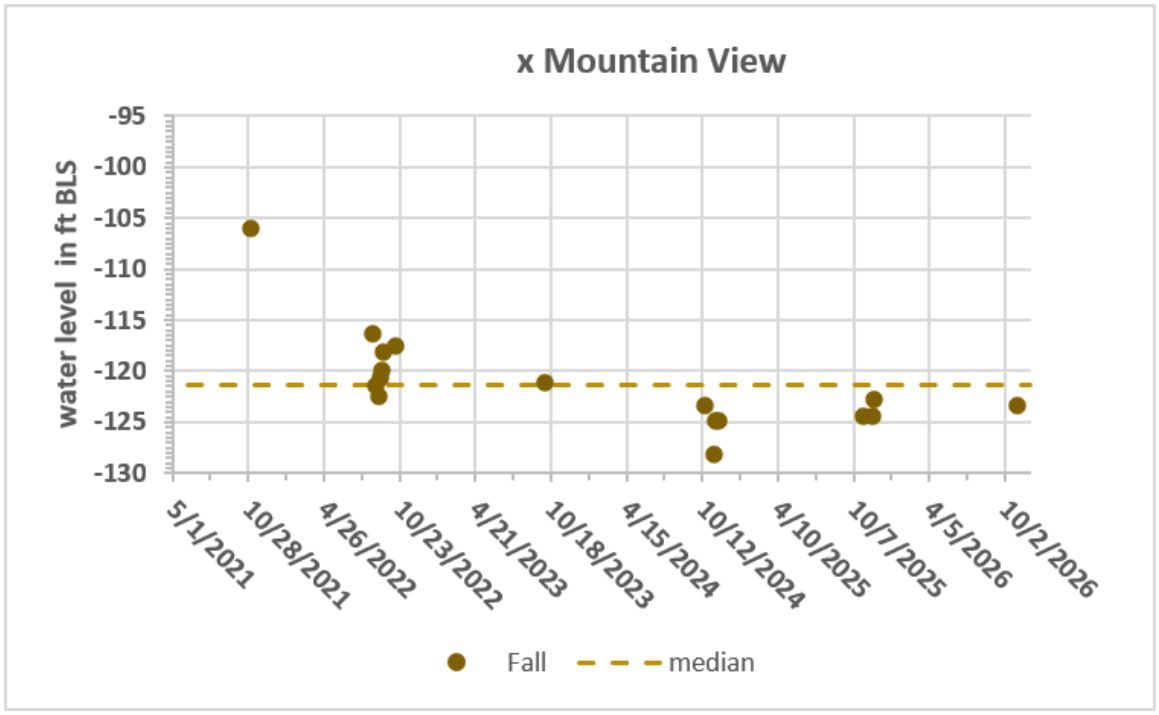

1x Lookover Lane
water level in ft BLS
-93
-94
-95
-96
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median


9xxx Easton Rd
water level in ft BLS
-37
-38
-39
-40
-41
-42
-43
-44
9/25/2016
6/22/2017
3/19/2018
12/14/2018
9/10/2019
6/6/2020
3/3/2021
11/28/2021
8/25/2022
5/22/2023
2/16/2024
11/12/2024
8/9/2025
5/6/2026
Fall
median

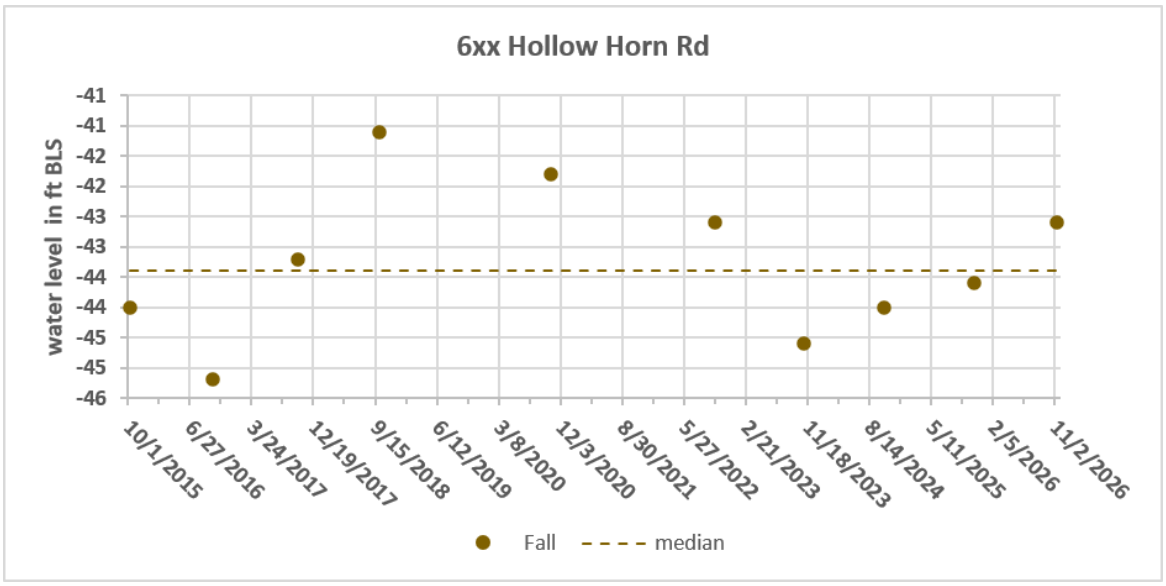

2xx Euler Hill Rd
water level in ft BLS
-52
-53
-54
-55
-56
-57
-58
-59
-60
-61
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median


5xx Quarry Rd
water level in ft BLS
-240
-241
-241
-242
-242
-243
-243
-244
-244
-245
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

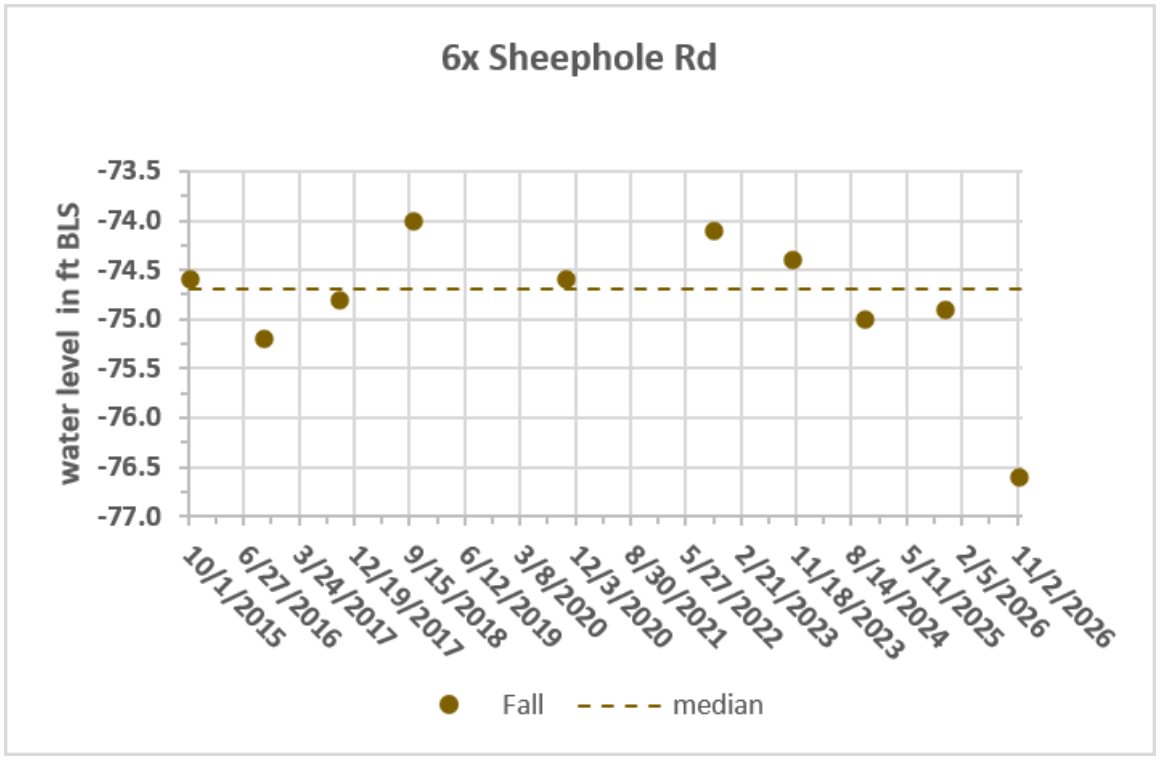

8xxx Easton Rd
water level in ft BLS
-58
-59
-60
-61
-62
-63
-64
-65
-66
-67
-68
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

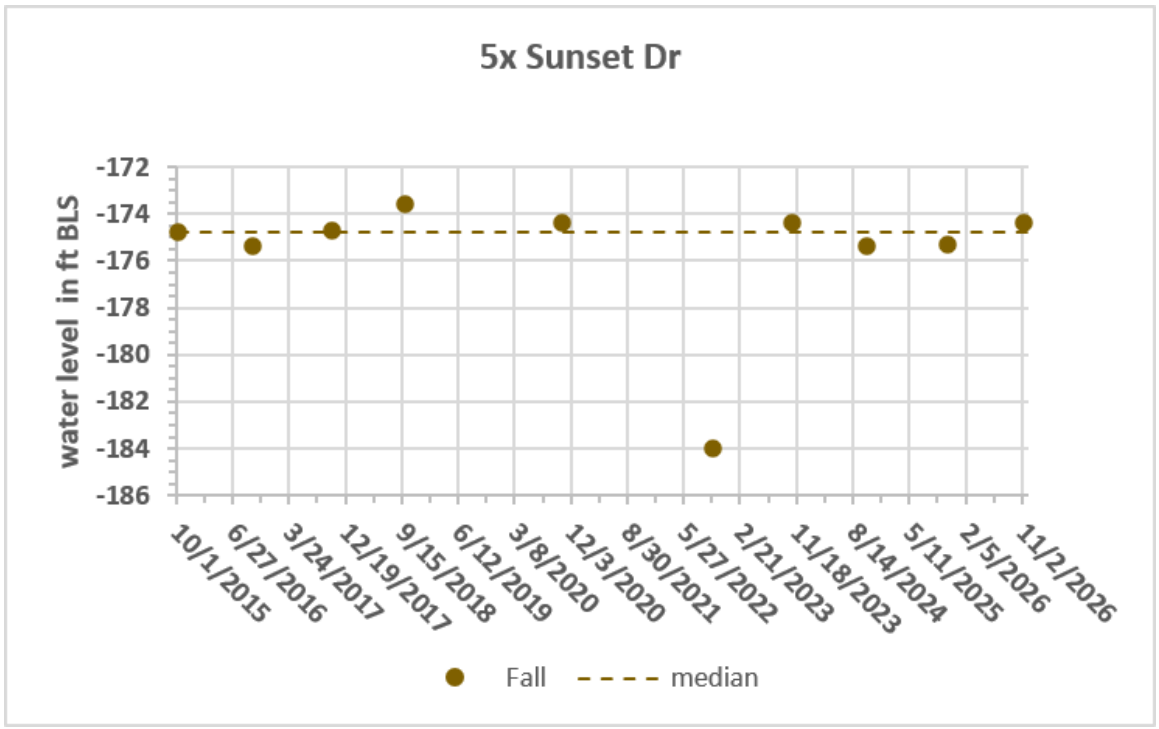


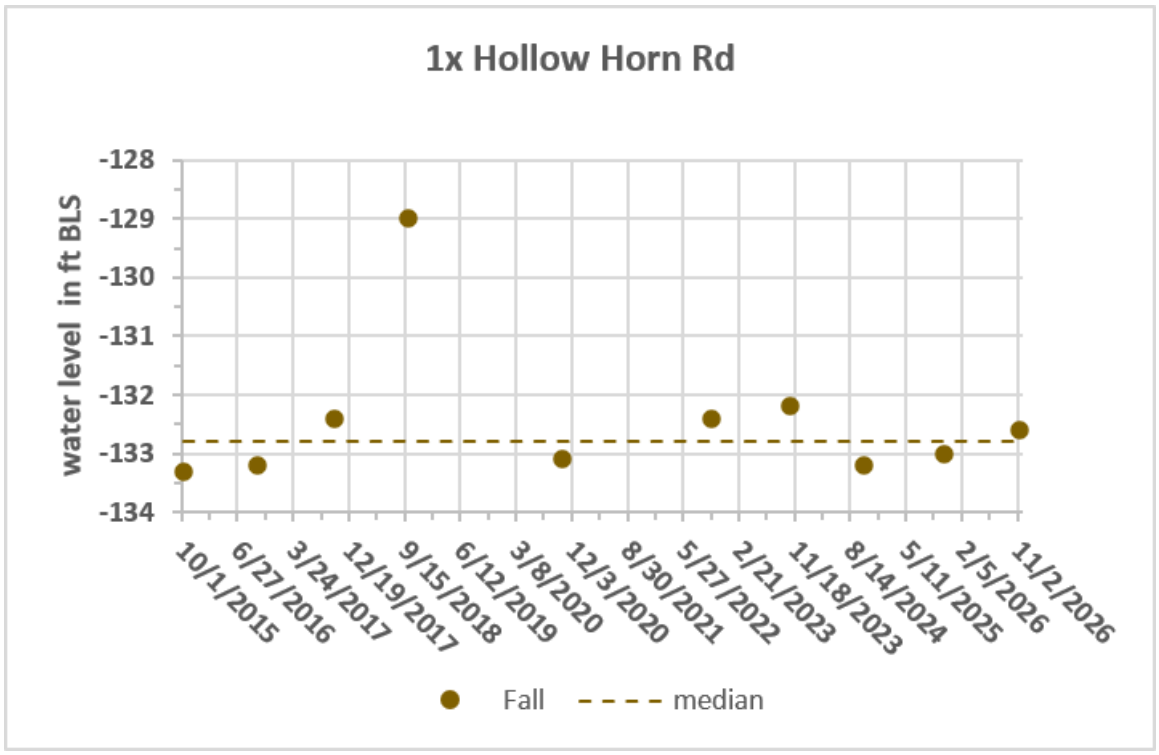

Next the 9 Tinicum well sites:

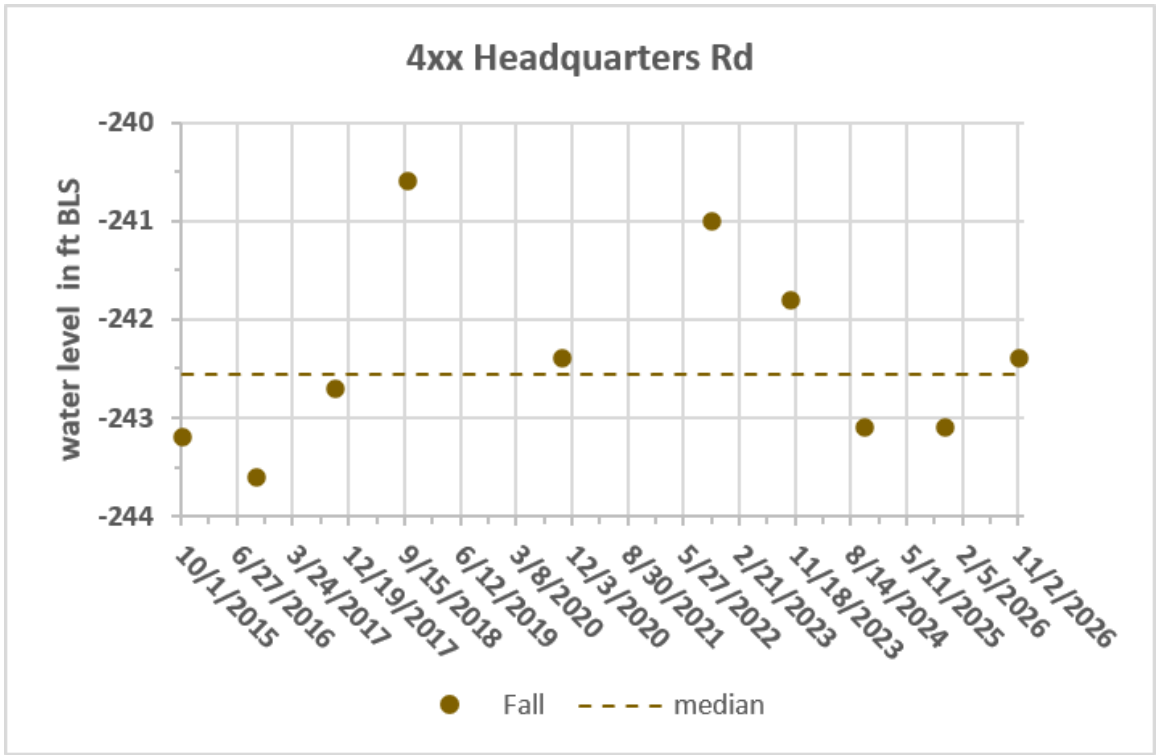


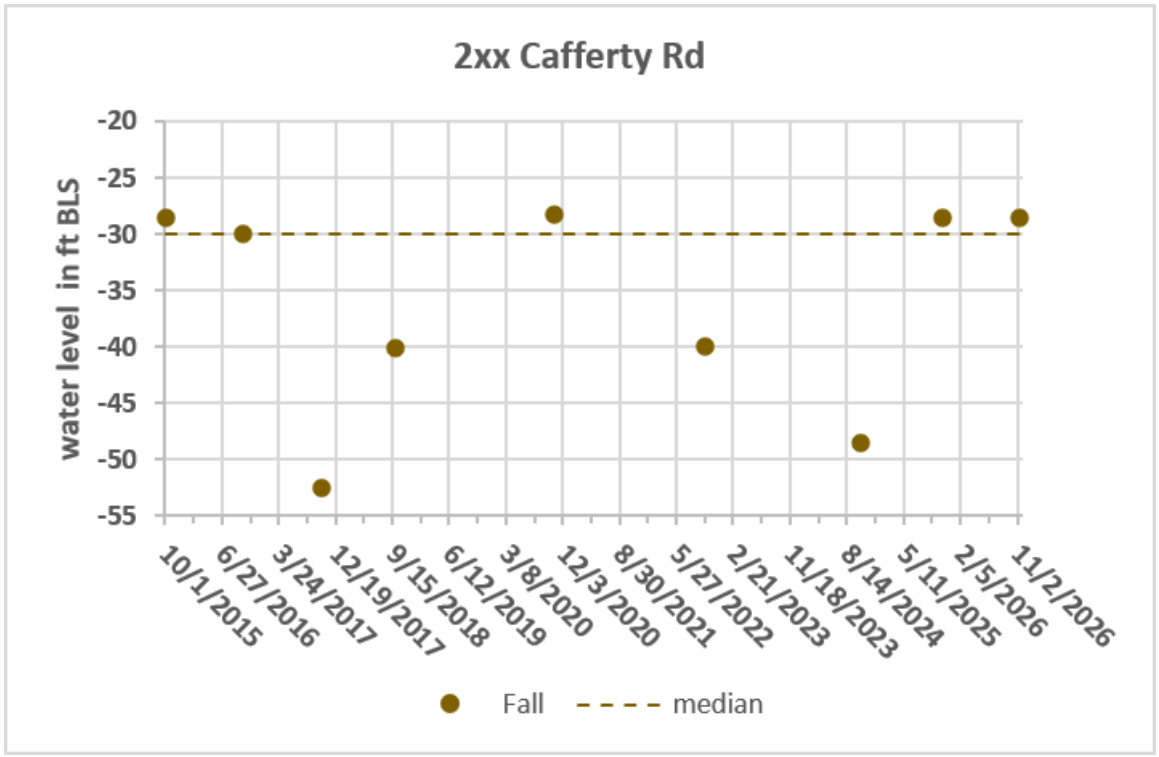

For 6x Sheephole Rd the 11/10/2026 water level may be low due to pumping.

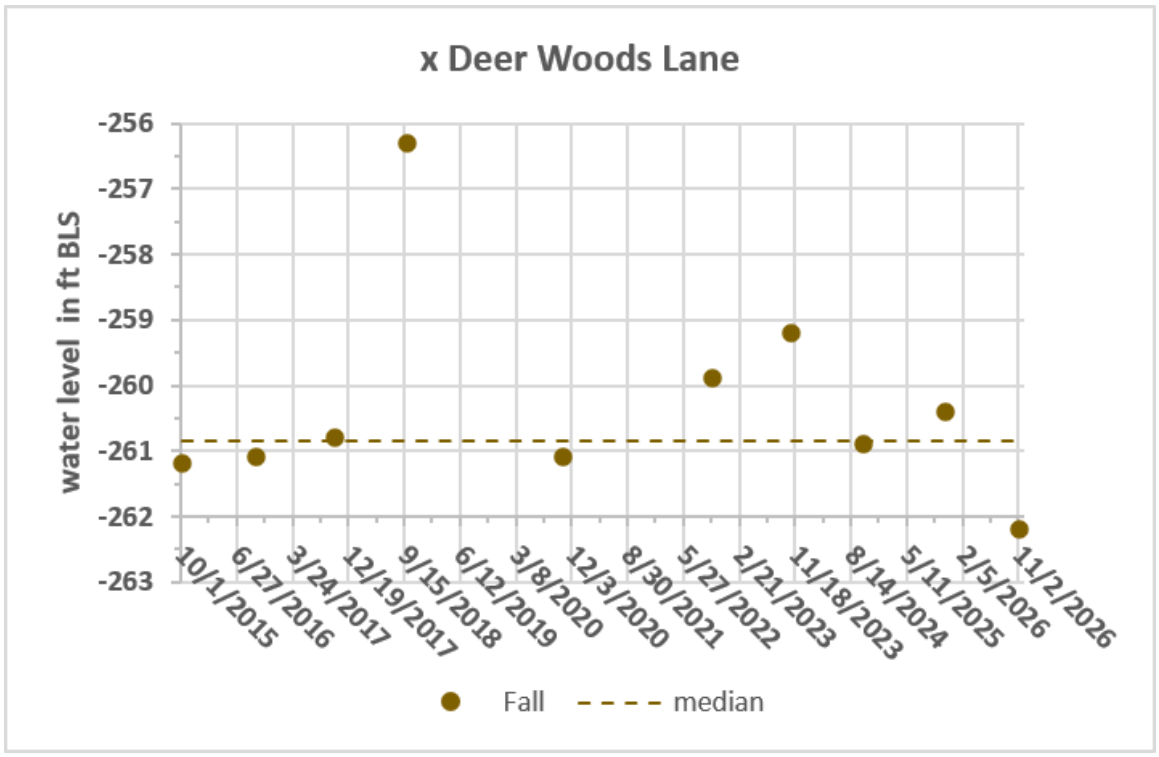

6x Sheephole Rd
water level in ft BLS
-73.5
-74.0
-74.5
-75.0
-75.5
-76.0
-76.5
-77.0
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

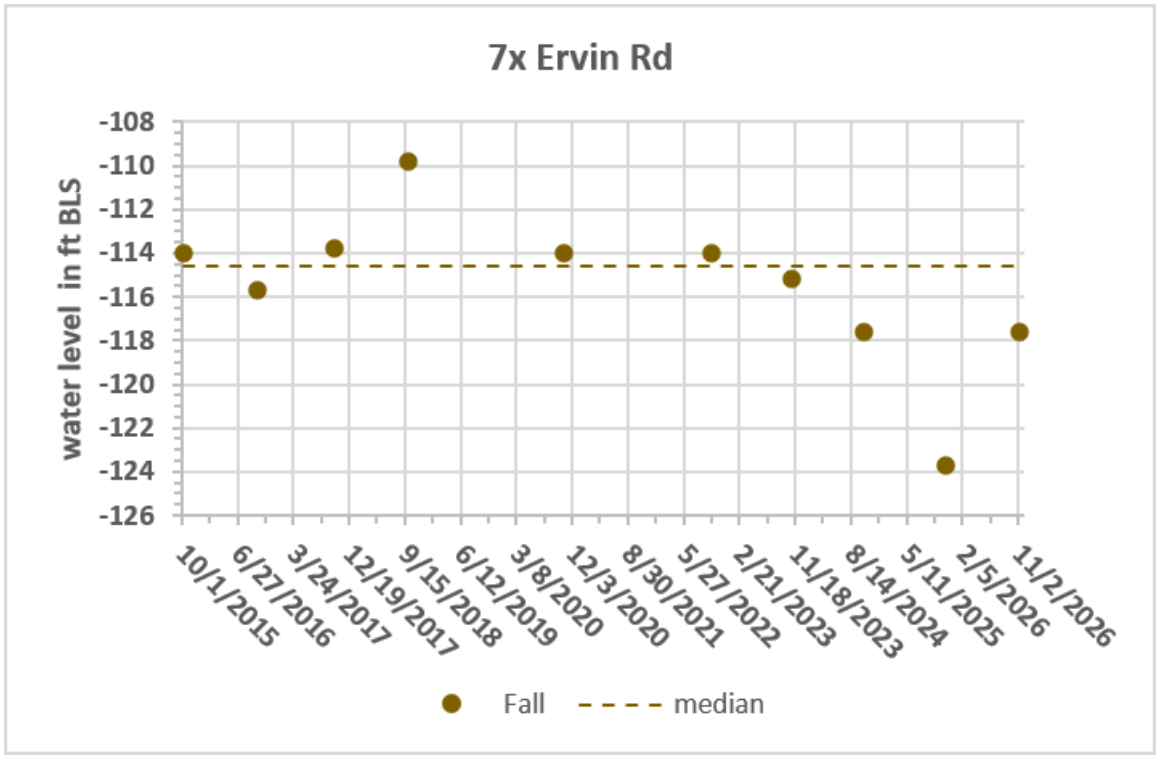

5x Sunset Dr
water level in ft BLS
-172
-174
-176
-178
-180
-182
-184
-186
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

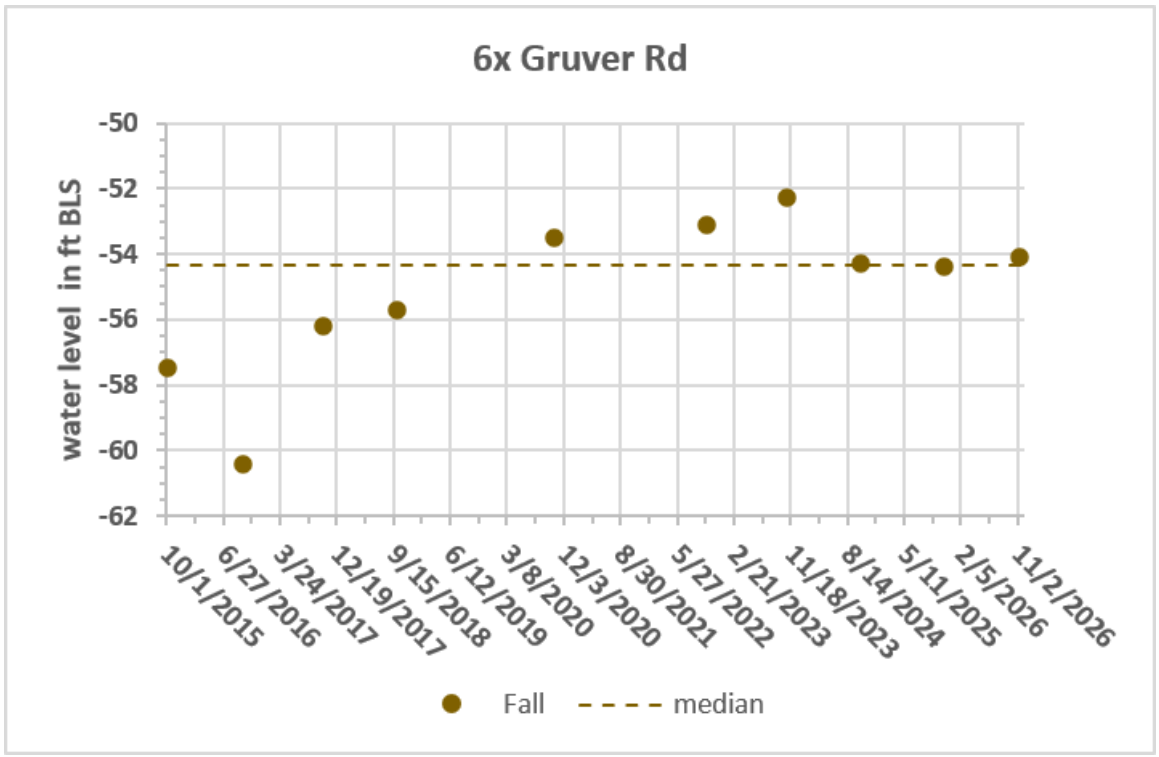

1x Hollow Horn Rd
water level in ft BLS
-128
-129
-130
-131
-132
-133
-134
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

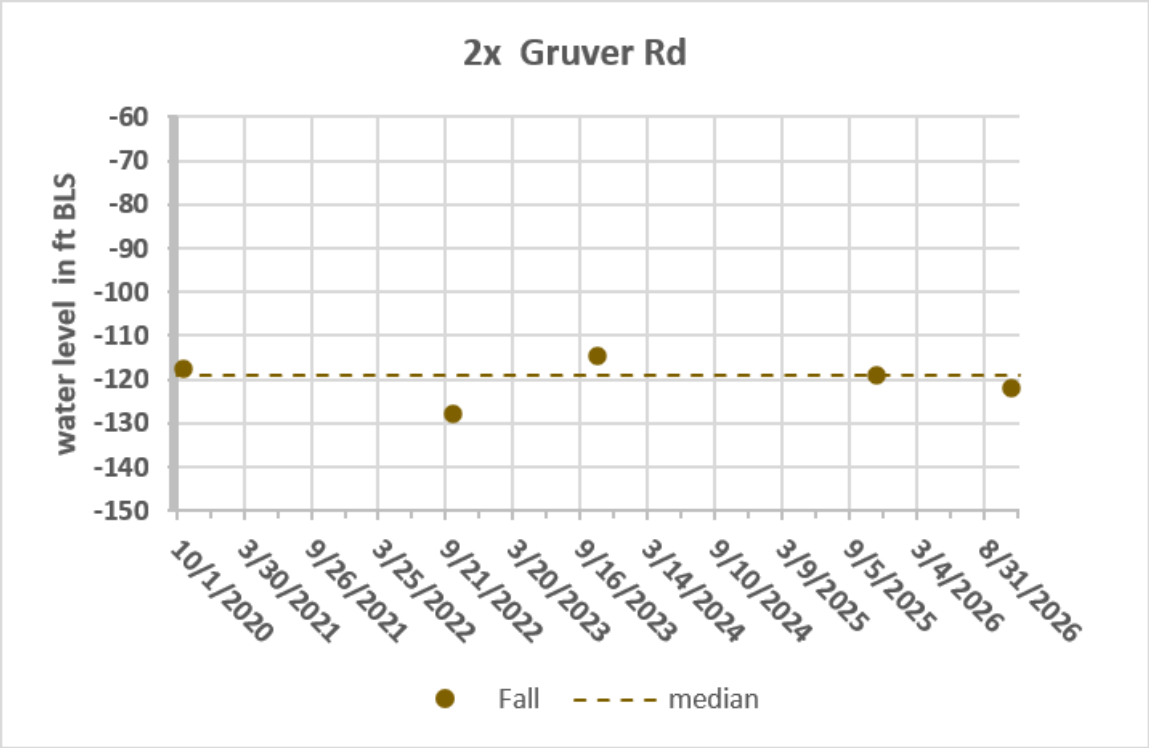

4xx Headquarters Rd
water level in ft BLS
-240
-241
-242
-243
-244
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median


2xx Cafferty Rd
water level in ft BLS
-20
-25
-30
-35
-40
-45
-50
-55
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

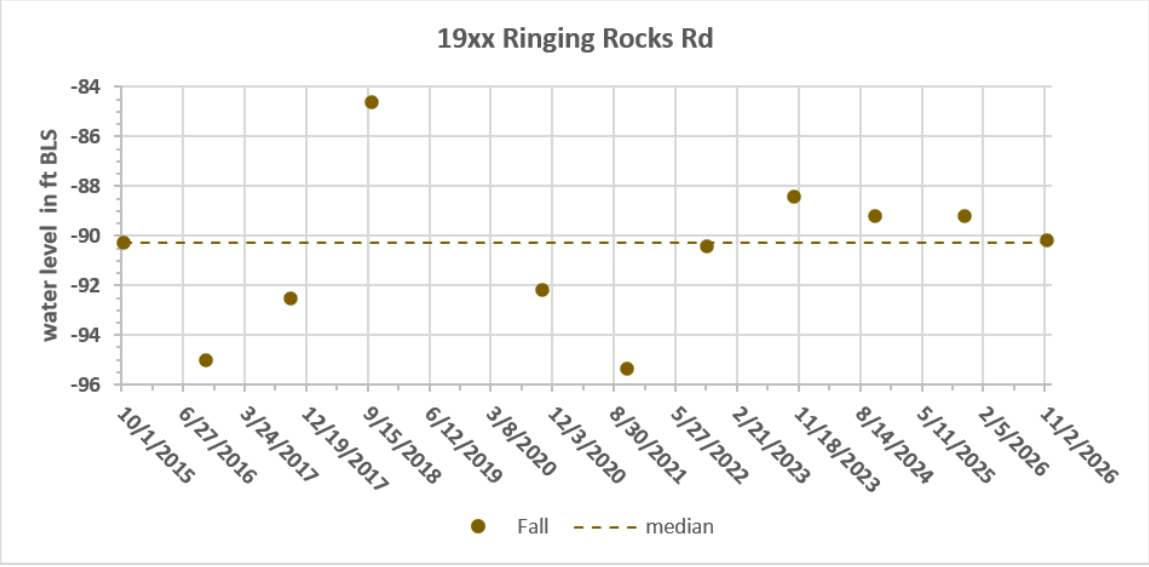

x Deer Woods Lane
water level in ft BLS
-256
-257
-258
-259
-260
-261
-262
-263
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

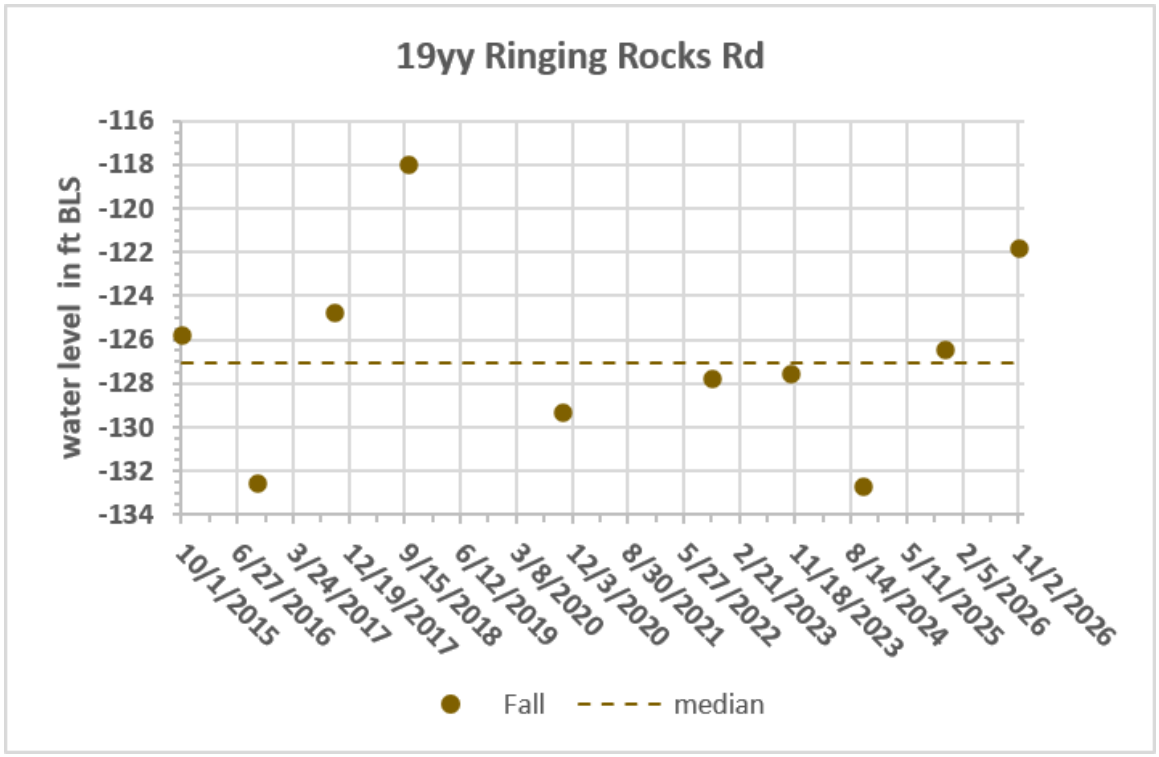

7x Ervin Rd
water level in ft BLS
-108
-110
-112
-114
-116
-118
-120
-122
-124
-126
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

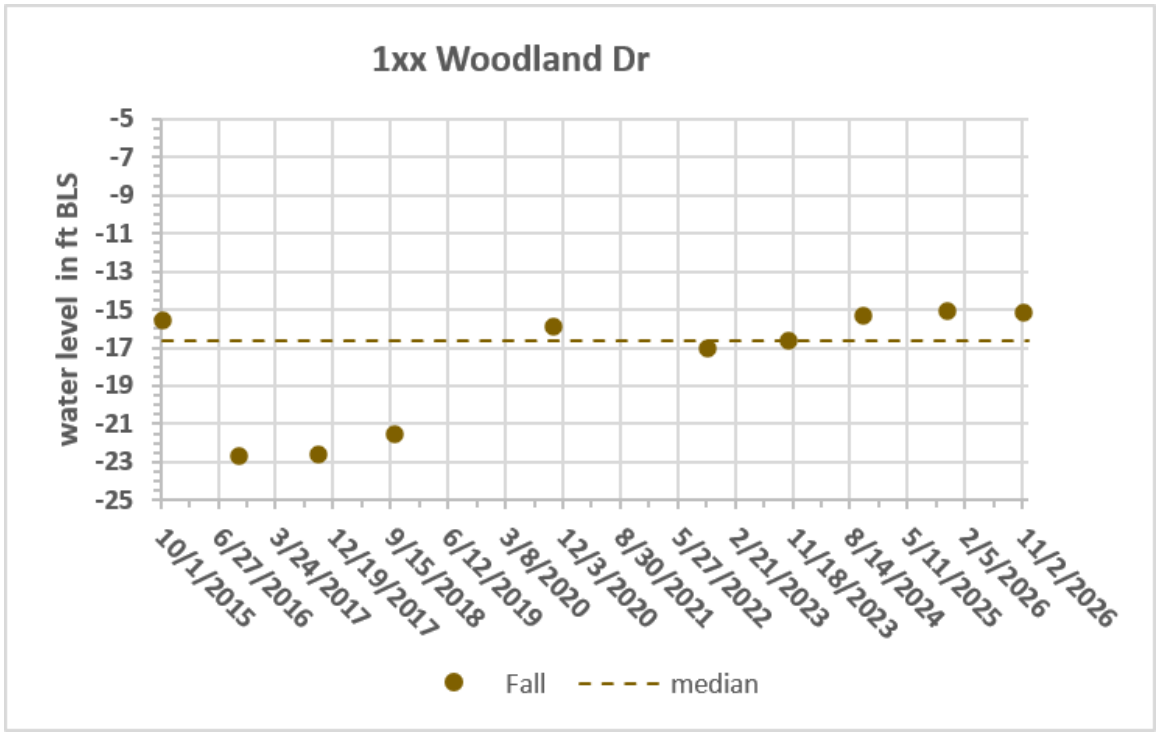

6x Gruver Rd
water level in ft BLS
-50
-52
-54
-56
-58
-60
-62
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median




Next the 3 Bridgeton well sites:

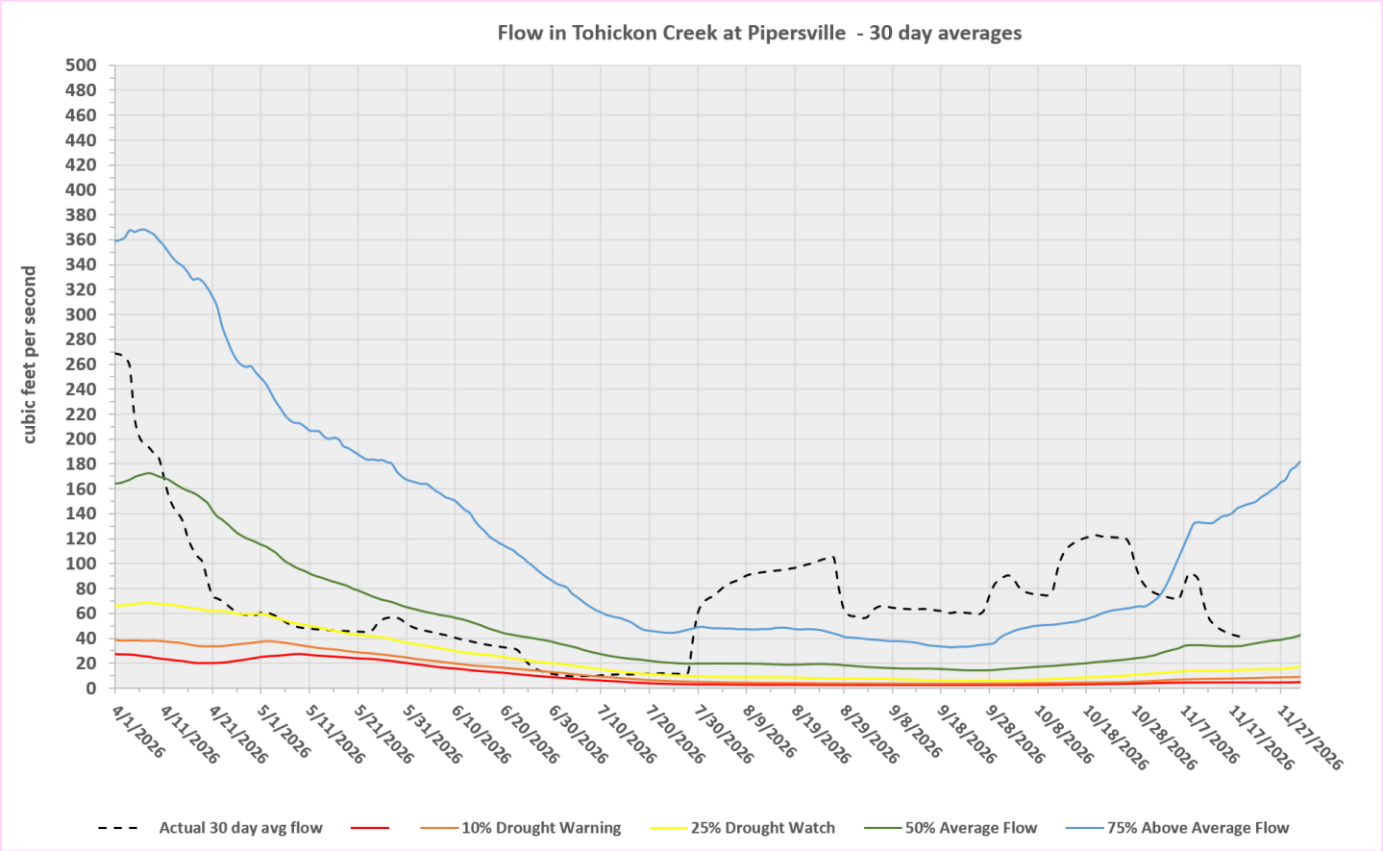



19yy Ringing Rocks Rd
water level in ft BLS
-116
-118
-120
-122
-124
-126
-128
-130
-132
-134
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median


1xx Woodland Dr
water level in ft BLS
-5
-7
-9
-11
-13
-15
-17
-19
-21
-23
-25
10/1/2015
6/27/2016
3/24/2017
12/19/2017
9/15/2018
6/12/2019
3/8/2020
12/3/2020
8/30/2021
5/27/2022
2/21/2023
11/18/2023
8/14/2024
5/11/2025
2/5/2026
11/2/2026
Fall
median

**Streamflow**

The 30-day average flow is normal as determined by flow in the Tohickon Creek at Pipersville.



Other drought reports:

Bucks County
https://www.drought.gov/states/pennsylvania/county/Bucks

USGS drought monitor website for Pennsylvania
https://pa.water.usgs.gov/apps/drought/

USDA / NOAA drought monitor websites:
Pennsylvania
https://droughtmonitor.unl.edu/CurrentMap/StateDroughtMonitor.aspx?PA

North East US
https://droughtmonitor.unl.edu/CurrentMap/StateDroughtMonitor.aspx?Northeast

Continental US
https://droughtmonitor.unl.edu/CurrentMap.aspx

PA DEP
https://www.pa.gov/agencies/dep/programs-and-services/water/bureau-of-safe-drinking-water/interstate-water-resources-management-division/drought-information

Check out our hydrology school for background reading: https://www.bntgmc.org/