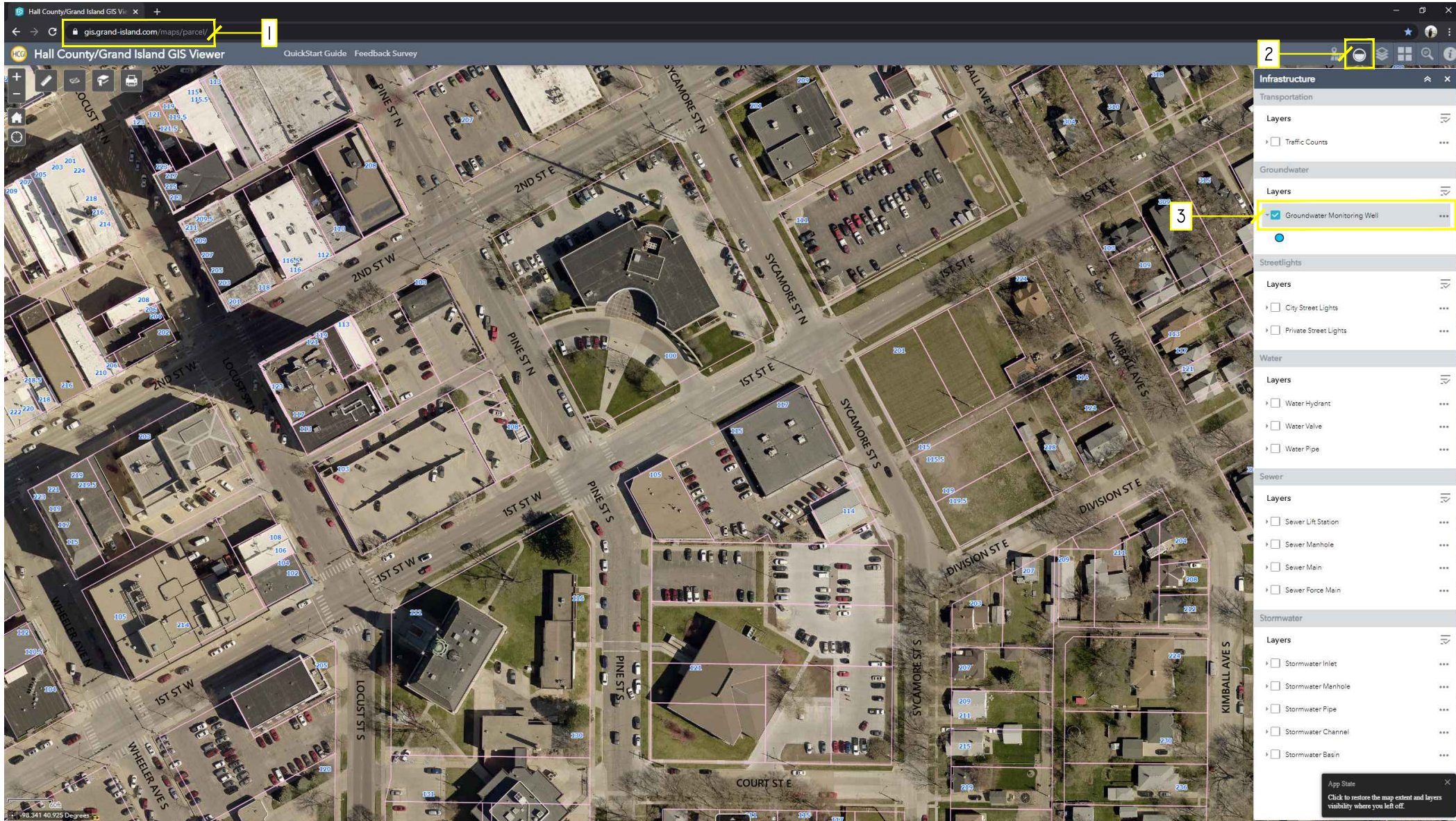
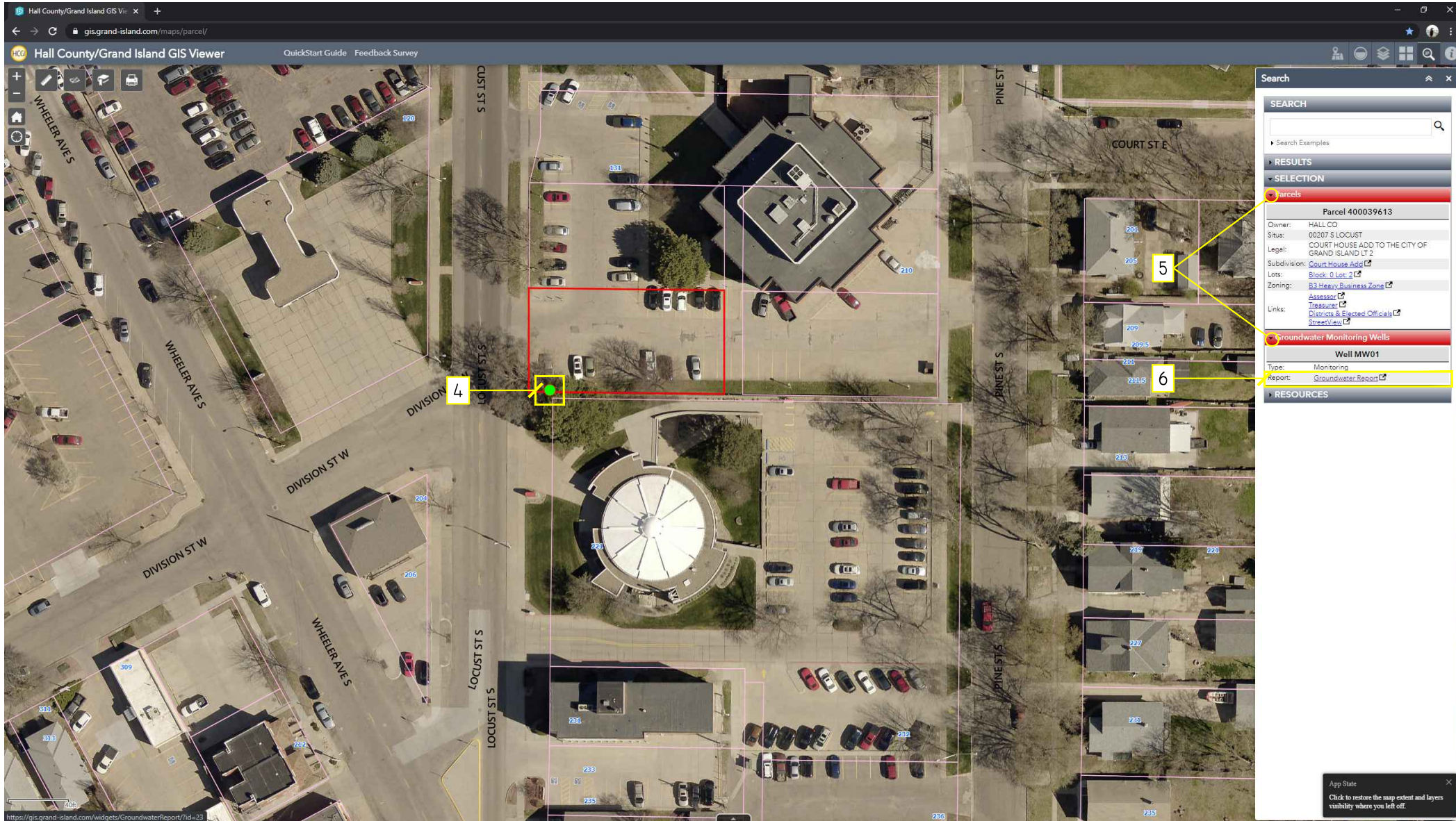


1. GO TO CITY OF GRAND ISLAND GIS VIEWER AT [HTTPS://GIS.GRAND-ISLAND.COM/MAPS/PARCEL/](https://gis.grand-island.com/maps/parcel/)
2. SELECT INFRASTRUCTURE ICON
3. CHECK GROUNDWATER MONITORING WELL



4. SELECT GROUNDWATER FEATURE ON MAP
5. (NOTE MULTIPLE SELECTIONS IN TOOLBAR)
6. SELECT GROUNDWATER REPORT LINK



7. GROUNDWATER REPORT FOR SELECTED WELL WILL OPEN IN NEW TAB

8. TOGGLE REPORT DATES AS DESIRED

The screenshot shows a web browser window with a new tab titled "Groundwater Report" (indicated by a yellow box and the number 7). The URL is gis.grand-island.com/widgets/GroundwaterReport/?id=23. The main content area displays information for well "MW01 - NW Corner" at the "North of Court House" location. A calendar (indicated by a yellow box and the number 8) is open, showing the month of October 2020, with the date 10/9/2020 selected. The "Groundwater Statistics" section includes a bar chart and a legend with the following data:

- Ground Elevation: 1859.30
- Record High: 1842.26 (-17.04) 6/9/2008
- Highest: 1841.28 (-18.02) 11/12/2019
- Average: 1840.56 (-18.74)
- Latest: 1840.37 (-18.93) 9/1/2020
- Lowest: 1839.87 (-19.43) 1/15/2020
- Record Low: 1837.69 (-21.61) 1/31/2003

The "Groundwater Elevations" line graph shows the following data points:

Date	Elevation (ft)
10/2/2019	1841.20
11/12/2019	1841.28
12/6/2019	1840.12
1/15/2020	1839.87
2/6/2020	1839.95
3/2/2020	1840.03
4/3/2020	1840.20
5/4/2020	1841.03
6/5/2020	1841.20
7/9/2020	1840.70
8/1/2020	1840.78
9/1/2020	1840.37

The "Elevation Readings Table" below the graph contains the following data:

Date	Elevation	Date	Elevation	Date	Elevation	Date	Elevation
10/2/2019	1841.20	1/15/2020	1839.87	4/3/2020	1840.20	7/9/2020	1840.70
11/12/2019	1841.28	2/6/2020	1839.95	5/4/2020	1841.03	8/1/2020	1840.78
12/6/2019	1840.12	3/2/2020	1840.03	6/5/2020	1841.20	9/1/2020	1840.37

ALTERNATIVELY...

- A. SEARCH BY MONITORING WELL NUMBER WITH “ MW” PREFIX AND TWO DIGIT WELL NUMBER
- B. SELECT RESULT TO ZOOM TO FEATURE (IF DESIRED)
- C. CLICK GROUNDWATER REPORT LINK TO OPEN REPORT

The screenshot displays the Hall County/Grand Island GIS Viewer interface. The main map area shows an aerial view of a residential neighborhood with street names: Briarwood Blvd, Brentwood Blvd, Brentwood Ct, Brentwood Cir, Brentwood Sq, and Sothman Dr. Parcel boundaries are outlined in pink, and many parcels have blue well numbers. A green dot on the map indicates the location of well MW31. On the right side, a search panel is open, showing the search results for 'MW31'. The search input field contains 'MW31'. The results list shows 'Groundwater Monitoring Wells' with 'MW31' selected. Below the results, the 'SELECTION' section shows 'Well MW31' with a 'Report' link highlighted in yellow. A yellow line connects the search input field (labeled A), the selected result (labeled B), and the report link (labeled C) to the map area.

Search

SEARCH

MW31

RESULTS

Groundwater Monitoring Wells

SELECTION

Groundwater Monitoring Wells

Well MW31

Type: Monitoring

Report: [Groundwater Report](#)

RESOURCES

County Assessor Resources

Link to the County Assessor search page. Includes searches for Personal Property, Real Estate, Sales, and Buildings.

Register of Deeds Lot Search

Link to the County Register of Deeds Lot Search to find information regarding deeds, lots, subdivisions, etc.

City of Grand Island Public GIS Portal

The public GIS Data Portal from the City of Grand Island. The primary source of regularly updated GIS data for the city including zoning, construction projects, aerial imagery, and planning data.

Hall County GeoHub

The public GIS Data Portal from Hall County. The primary source of regularly updated GIS data for the county including road works, political subdivisions, election information, and surveyor data.

App State

Click to restore the map extent and layers visibility where you left off.