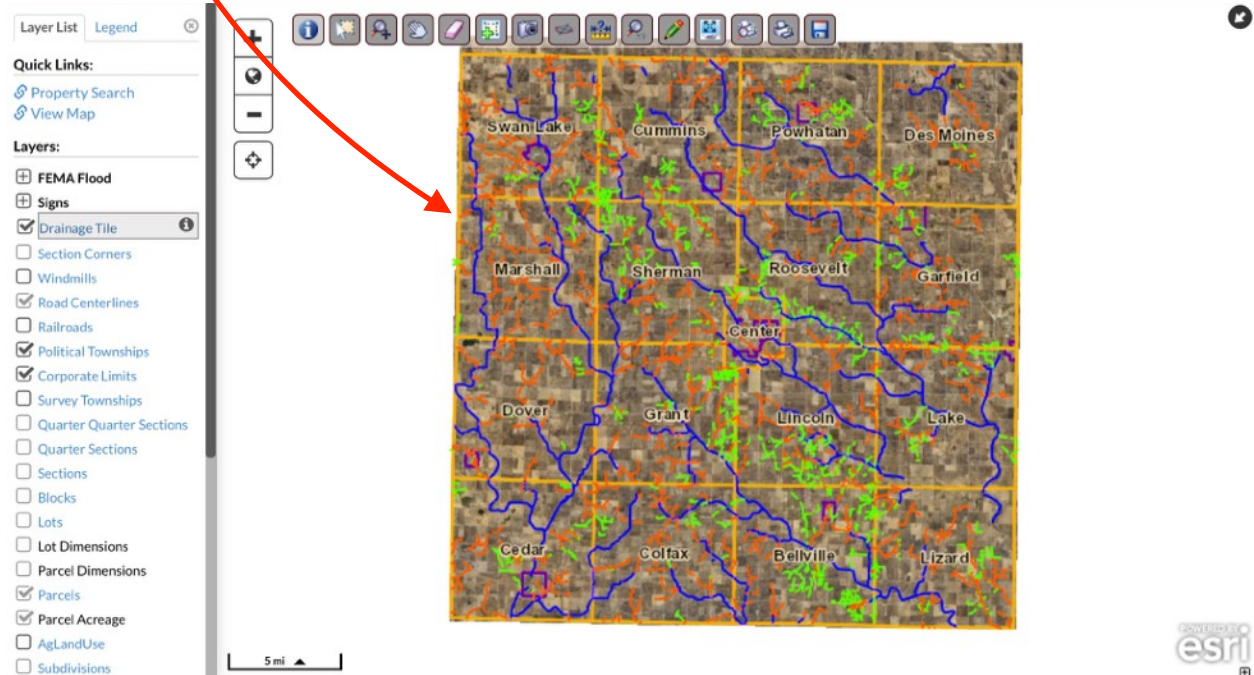
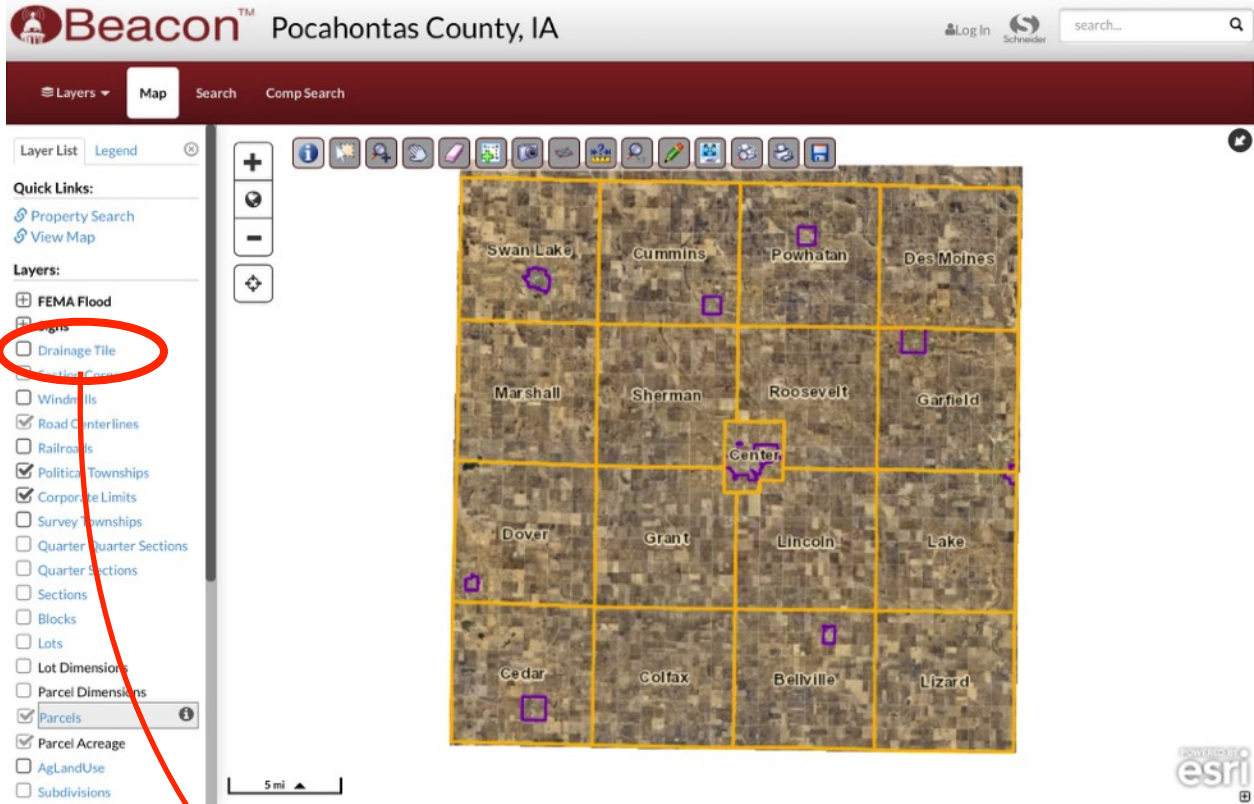


View Pocahontas County Drainage Tile Map on Beacon

1. Go to <https://beacon.schneidercorp.com/Application.aspx?AppID=144&LayerID=1852&PageTypeID=1&PageID=1606>
2. Select “Drainage Tile” from the side panel.



3. Click on a specific spot on a drainage tile to show more information.

The screenshot displays an ArcGIS web application interface. On the left, a 'Layers' panel lists various map layers, with 'Drainage Tile' selected. The main map area shows a drainage network overlaid on a satellite image, with a popup window titled 'Feature data: 897' providing details for a specific tile. A 'Results' panel on the right shows the same data in a structured format. The map includes a scale bar (2 mi) and an Esri logo.

Feature data: 897

- BranchID = Main
- DDID = DD 21
- DType = Open Ditch
- EditBy =
- EditDate =
- SHAPE_Length = 1376.2527620520893
- TileSize =
- width = 39.563953399658203

Results:

- BranchID = Main
- DDID = DD 21
- DType = Open Ditch
- EditBy =
- EditDate =
- SHAPE_Length = 1376.2527620520893
- TileSize =
- width = 39.563953399658203

Map metadata at the bottom:

- BranchID = Main
- DDID = DD 21
- DType = Open Ditch
- EditBy =
- EditDate =
- SHAPE_Length = 1376.2527620520893
- TileSize =
- width = 39.563953399658203