

- ✕ Ephemeral stream
- Groundwater other than spring (well)
- ★ Perennial stream
- * Meteorological (rain, snow)
- ✚ Spring
- Springs (GNIS data)
- NM OSE Wells (Otero Co clip)
- ★ Groundwater Level Monitoring Sites (S. Timmons et al)

Diver locations were provided by:
 Stacy S. Timmons
 Hydrogeologist / Aquifer Mapping Program Manager
 NM Bureau of Geology & Mineral Resources
 New Mexico Tech
 801 Leroy Place
 Socorro, NM 87801
 Office: 575-835-6951
geoinfo.nmt.edu/resources/water/amp

Site points (streams, springs, etc) were also provided by S. Timmons. They show locations of sites studied in the following work by Ethan A. Mamer, Talon B. Newton, Daniel J. Koning, Stacy S. Timmons, and Shari A. Kelley, 2014, Northeastern Tularosa Basin Regional Hydrogeology Study, New Mexico: New Mexico Bureau of Geology and Mineral Resources,

Focus Areas (Option B)

For more info about HUC watershed boundaries please visit:
<https://water.usgs.gov/GIS/huc.html>

HUC 10 (5th code) Watersheds

- <all other values>
- Big Salt Lake
- Bitter Creek
- Garton Lake
- Lost River
- Sheep Camp Draw
- Three Hermanos
- Tularosa Creek

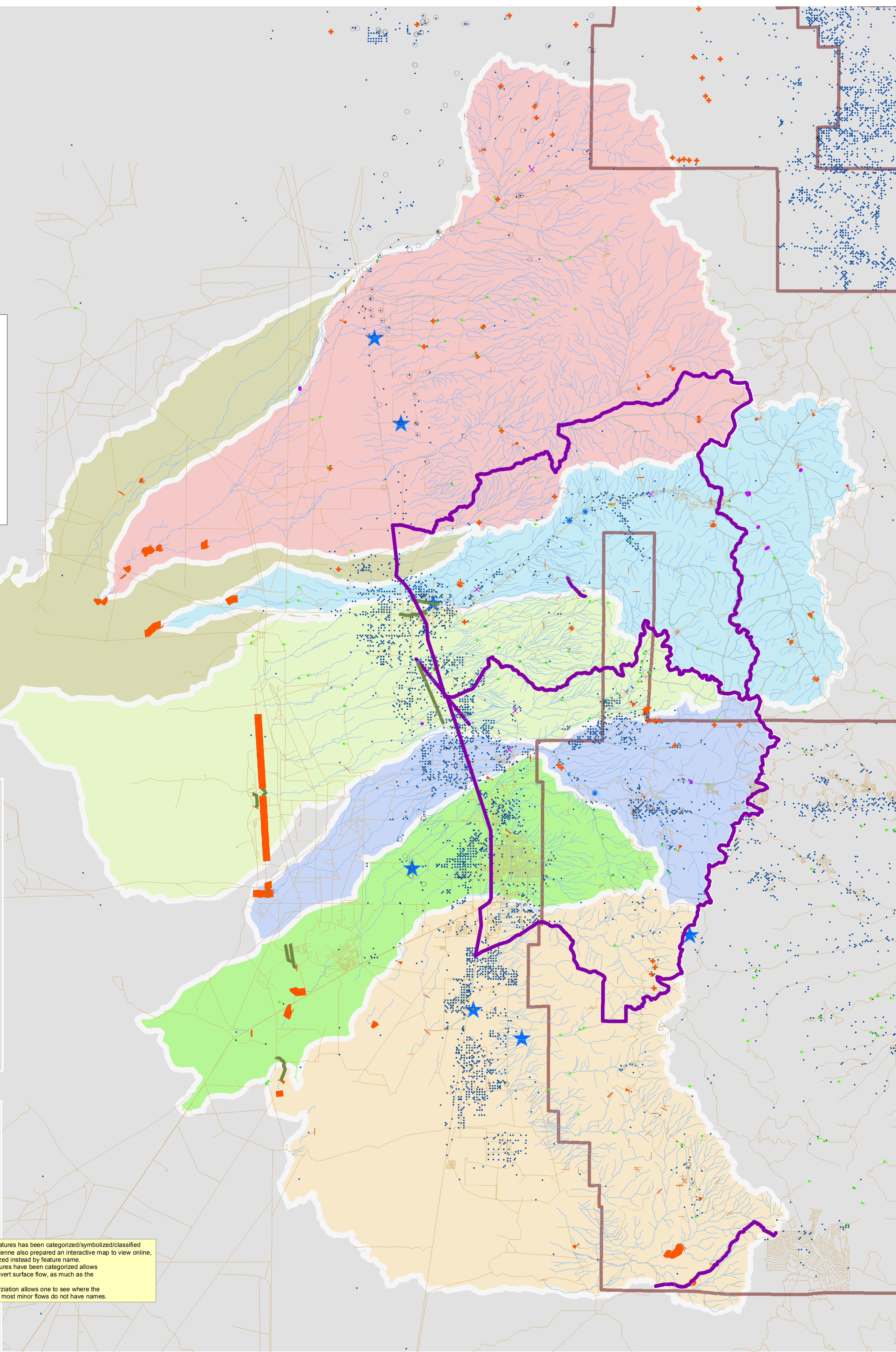
NHD Flowlines: To learn more about National Hydrography Data please visit:
<http://nhd.usgs.gov/index.html>

Surface Water Drainage and Flow (NHD Flowlines clip)

<all other values>

- FType**
- ArtificialPath
 - CanalDitch
 - Connector
 - Pipeline
 - StreamRiver
 - Underground Conduit

On this map this set of line features has been categorized/symbolized/classified by type of feature (FType). Adrienne also prepared an interactive map to view online, where this layer was categorized instead by feature name. On this map, the way the features have been categorized allows one to see where pipelines divert surface flow, as much as the data supports that. In the map online, the categorization allows one to see where the main stream lines exist, since most minor flows do not have names.



1:100,000

1 inch = 8,333 feet

0 2.5 5 10 15 20 25 30 Miles