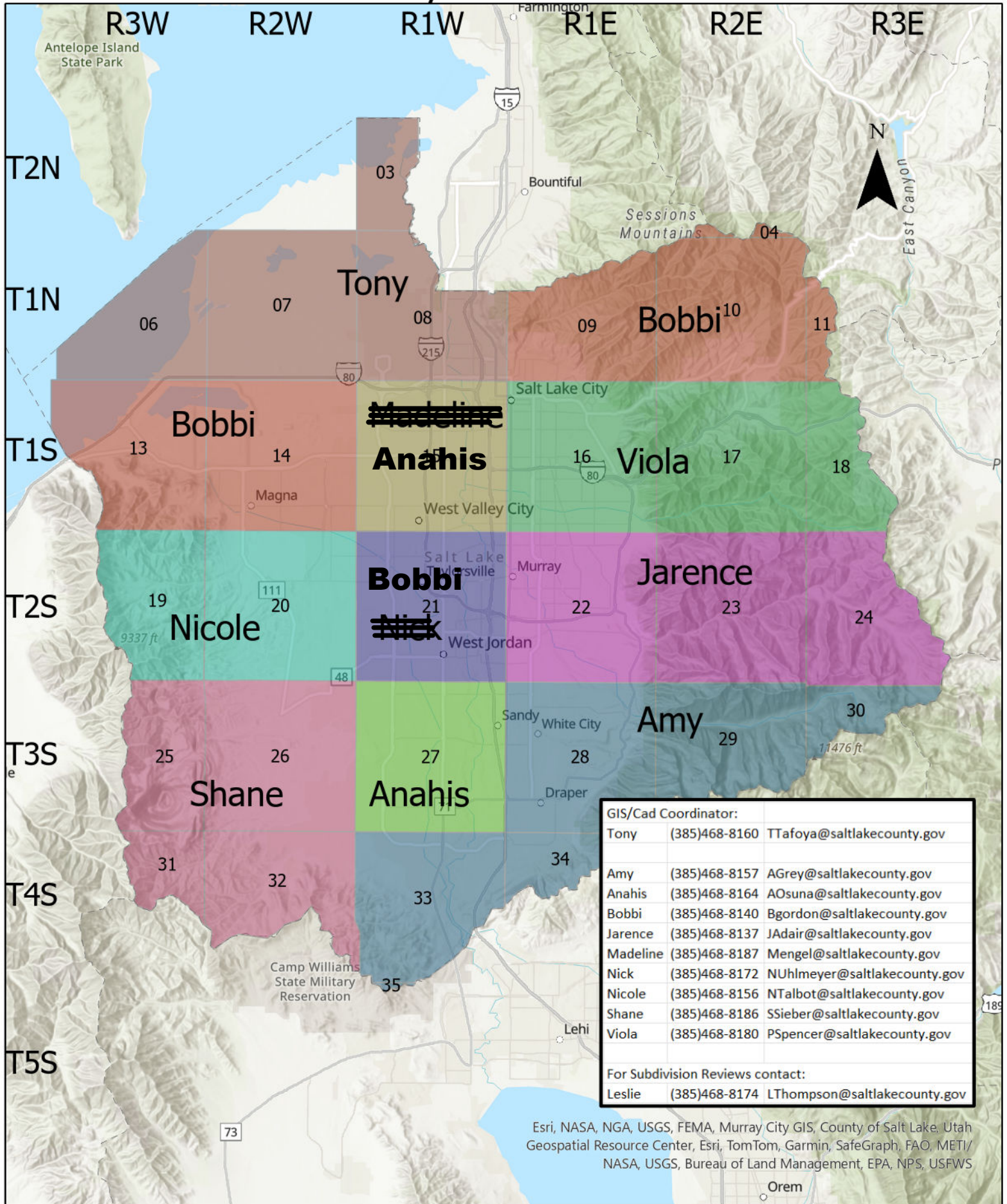


Plat Area Assignments February 2026



Plat Area Assignments – February 2026

Text description of map graphic (prepared for screen reader accessibility)

Overview

This document is a text-only description of a map titled "Plat Area Assignments, February 2026." The map shows Salt Lake County, Utah, divided into a grid based on the Public Land Survey System of townships and ranges. Township rows run north to south (Township 2 North at the top down through Township 5 South at the bottom). Range columns run west to east (Range 3 West on the left through Range 3 East on the right). Each grid cell is labeled with a numbered plat "Area" and is color-shaded to show which staff member is assigned to that area. A north arrow on the original map confirms standard orientation (north at the top).

Area Assignments (Township, Range, Area, Assigned Staff)

Listed as presented visually on the map from top to bottom and left to right in the format:
Township, Range, Area number, Assigned staff member, Role.

Township 2 North, Range 1 West, Area 03, Tony, GIS/Cad Coordinator
Township 2 North, Range 2 East, Area 04, Bobbi, GIS/Cad Analyst

Township 1 North, Range 3 West, Area 06, Tony, GIS/Cad Coordinator
Township 1 North, Range 2 West, Area 07, Tony, GIS/Cad Coordinator
Township 1 North, Range 1 West, Area 08, Tony, GIS/Cad Coordinator
Township 1 North, Range 1 East, Area 09, Bobbi, GIS/Cad Analyst
Township 1 North, Range 2 East, Area 10, Bobbi, GIS/Cad Analyst
Township 1 North, Range 3 East, Area 11, Bobbi, GIS/Cad Analyst

Township 1 South, Range 3 West, Area 13, Bobbi, GIS/Cad Analyst
Township 1 South, Range 2 West, Area 14, Bobbi, GIS/Cad Analyst
Township 1 South, Range 1 West, Area 15, Anahis, GIS/Cad Analyst
Township 1 South, Range 1 East, Area 16, Viola, GIS/Cad Analyst
Township 1 South, Range 2 East, Area 17, Viola, GIS/Cad Analyst
Township 1 South, Range 3 East, Area 18, Viola, GIS/Cad Analyst

Township 2 South, Range 3 West, Area 19, Nicole, GIS/Cad Analyst
Township 2 South, Range 2 West, Area 20, Nicole, GIS/Cad Analyst
Township 2 South, Range 1 West, Area 21, Bobbi, GIS/Cad Analyst
Township 2 South, Range 1 East, Area 22, Jarence, GIS/Cad Analyst
Township 2 South, Range 2 East, Area 23, Jarence, GIS/Cad Analyst
Township 2 South, Range 3 East, Area 24, Jarence, GIS/Cad Analyst

Township 3 South, Range 3 West, Area 25, Shane, GIS/Cad Analyst
Township 3 South, Range 2 West, Area 26, Shane, GIS/Cad Analyst
Township 3 South, Range 1 West, Area 27, Anahis, GIS/Cad Analyst
Township 3 South, Range 1 East, Area 28, Amy, GIS/Cad Analyst

Township 3 South, Range 2 East, Area 29, Amy, GIS/Cad Analyst
Township 3 South, Range 3 East, Area 30, Amy, GIS/Cad Analyst

Township 4 South, Range 3 West, Area 31, Shane, GIS/Cad Analyst
Township 4 South, Range 2 West, Area 32, Shane, GIS/Cad Analyst
Township 4 South, Range 1 West, Area 33, Amy, GIS/Cad Analyst
Township 4 South, Range 1 East, Area 34, Amy, GIS/Cad Analyst

Township 5 South, Range 1 West, Area 35, Amy, GIS/Cad Analyst

GIS/CAD Coordinator Contact Information

The following staff members are listed on the map as GIS/CAD Coordinators, with contact information as shown on the original map:

- Tony: phone (385) 468-8160, email TTafoya@saltlakecounty.gov
- Amy: phone (385) 468-8157, email AGrey@saltlakecounty.gov
- Anahis: phone (385) 468-8164, email Aosuna@saltlakecounty.gov
- Bobbi: phone (385) 468-8140, email Bgordon@saltlakecounty.gov
- Jarence: phone (385) 468-8137, email JAdair@saltlakecounty.gov
- Madeline: phone (385) 468-8187, email Mengel@saltlakecounty.gov
- Nicole: phone (385) 468-8156, email NTalbot@saltlakecounty.gov
- Shane: phone (385) 468-8186, email ssieber@saltlakecounty.gov
- Viola: phone (385) 468-8180, email PSpencer@saltlakecounty.gov

Subdivision Reviews Contact

For subdivision reviews, contact Leslie Thompson, (385) 468-8174, LThompson@saltlakecounty.gov.

Map Data Sources

The original map credits the following data sources: Esri, NASA, NGA, USGS, FEMA, Murray City GIS, County of Salt Lake Utah Geospatial Resource Center, Esri, TomTom, Garmin, SafeGraph, FAO, METI, NASA, USGS, Bureau of Land Management, EPA, NPS, and USFWS.