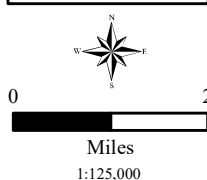
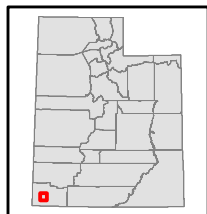
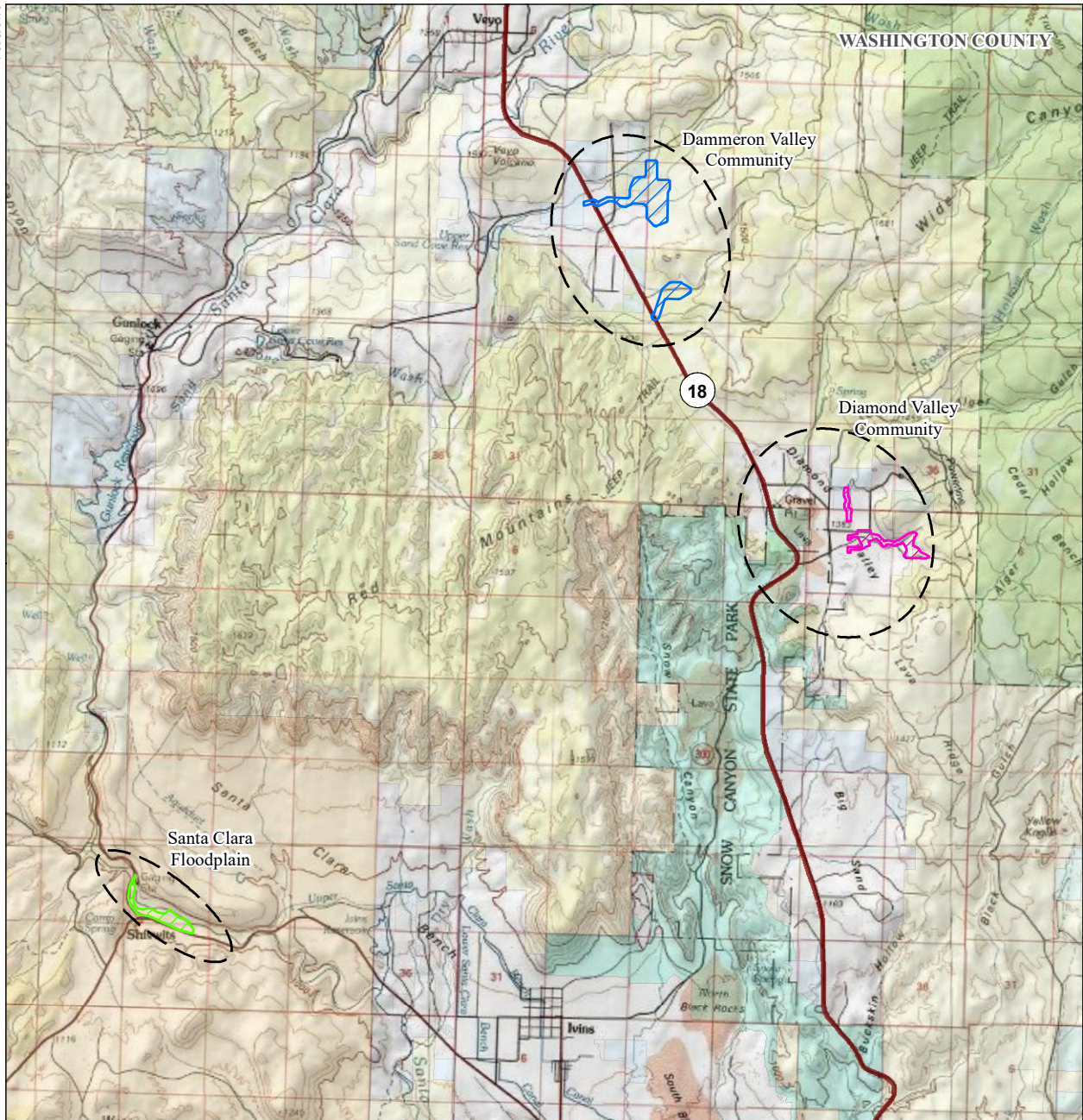


Appendix B

Project Maps



Legend

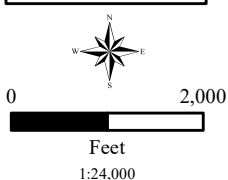
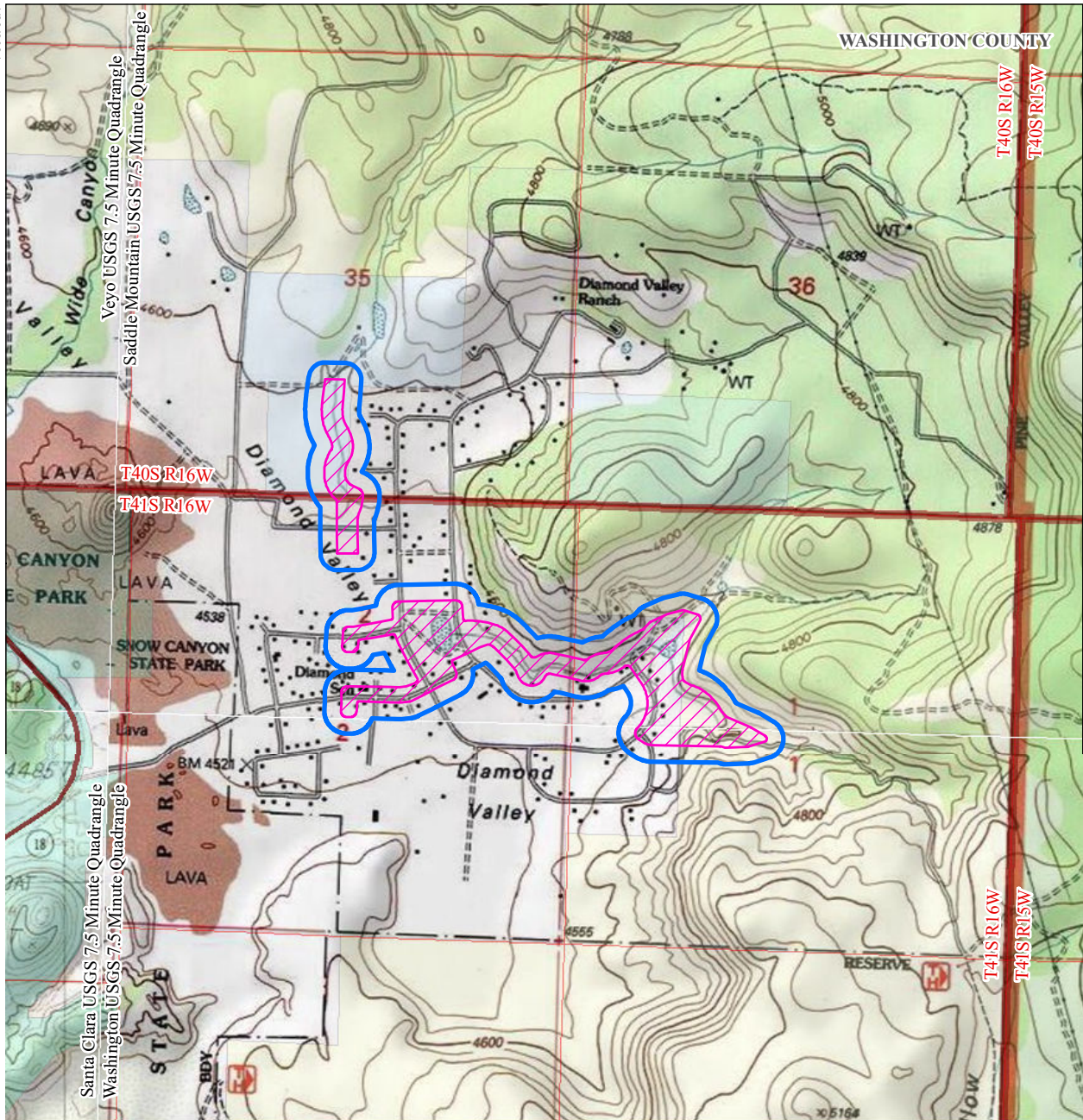
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|---|------------------------------|---|--------|
|  | Dammeron Valley Project Area |  | Tribal |
|  | Diamond Valley Project Area |  | UDWR |
|  | Shivwits Project Area |  | USFS |
|  | Affected Area | | |
|  | Snow Canyon State Park | | |
|  | BLM | | |
|  | Private | | |
|  | SITLA | | |

Project Overview Benefited Area

Alpha Engineering
Santa Clara Watershed EA

Date: 9/18/2024
Projection: NAD_1983_UTM_Zone_12N





Legend

-  Diamond Valley Project Area
-  Project APE
-  Snow Canyon State Park
-  BLM
-  Private
-  SITLA
-  USFS

Project Overview Diamond Valley

USDA NRCS
Santa Clara Watershed
Plan - EA Project
Phase II: Entire Project
U21TN0317

Date: 4/23/2024
Projection: NAD_1983_UTM_Zone_12N



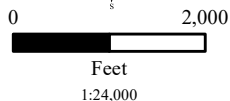
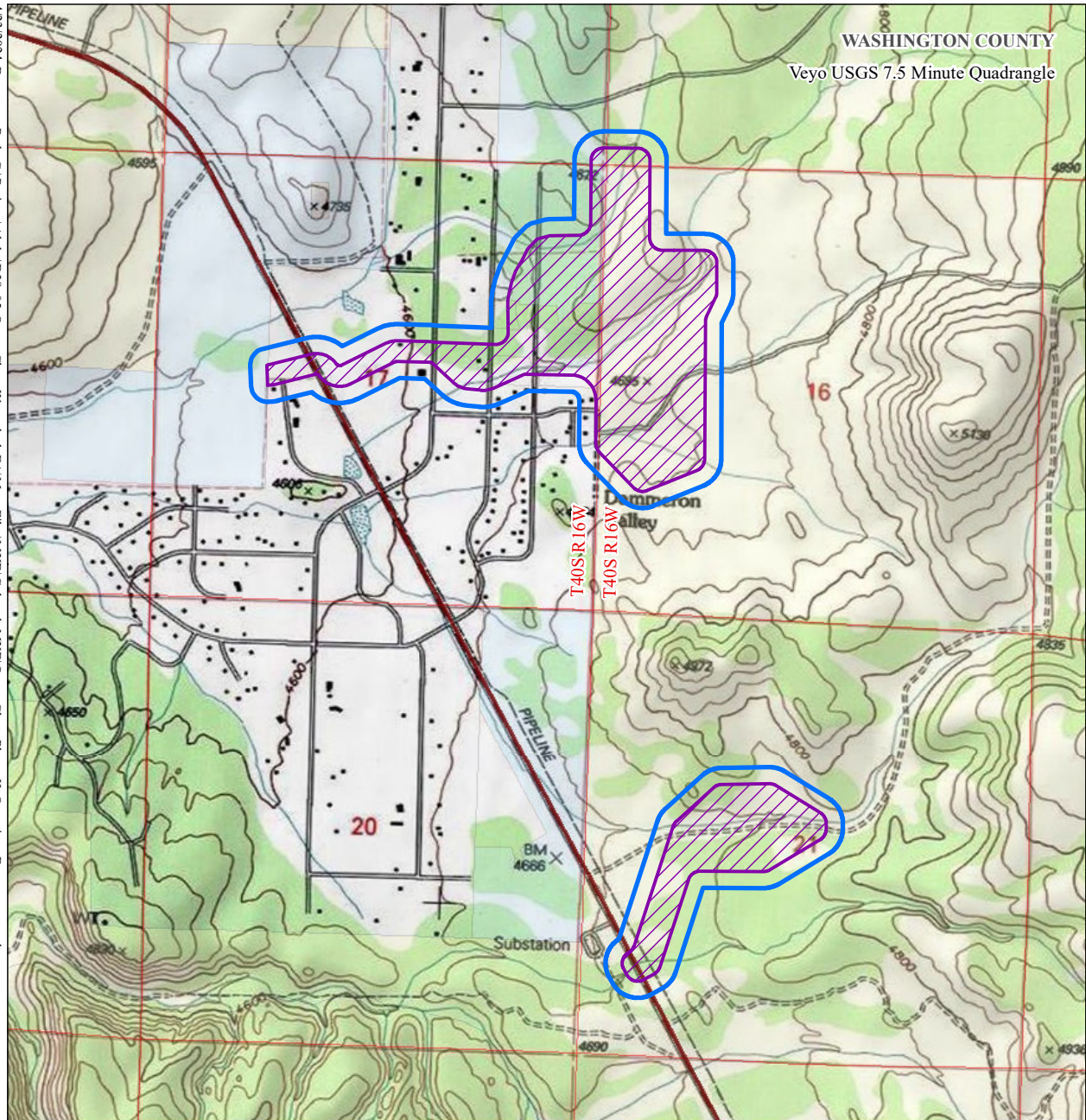
Feet
1:24,000

 Shivwits Project Area
 Project APE
 Tribal

USDA NRCS
Santa Clara Watershed
Plan - EA Project
Phase II: Entire Project
U21TN0317

Date: 4/23/2024
Projection: NAD 1983 UTM Zone 12N





Legend

- Dammeron Valley Project Area
- Project APE
- BLM
- Private
- SITLA

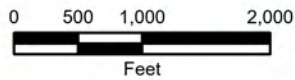
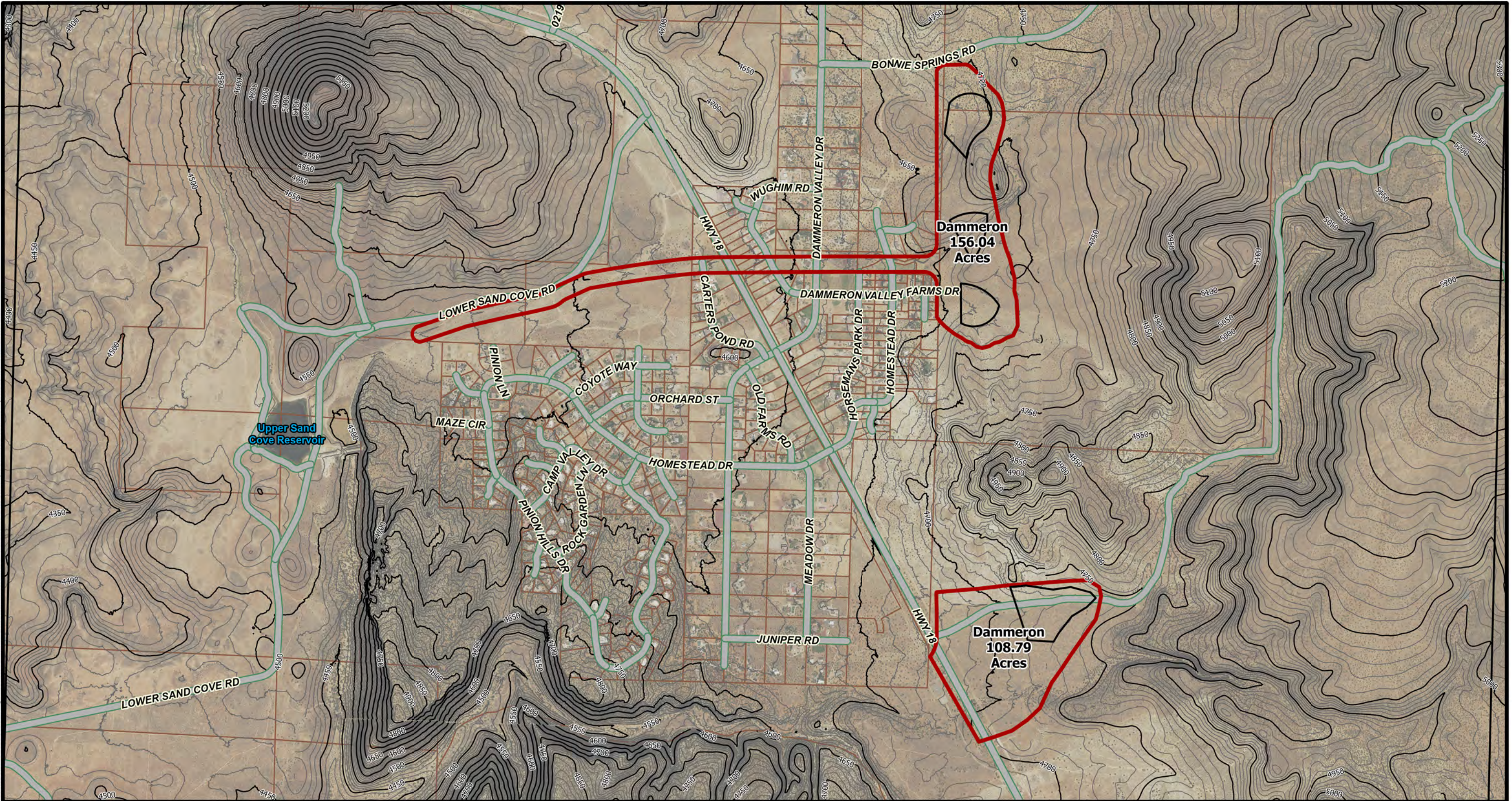
Project Overview Dammeron Valley

USDA NRCS
Santa Clara Watershed
Plan - EA Project
Phase II: Entire Project
U21TN0317

Date: 4/23/2024
Projection: NAD_1983_UTM_Zone_12N



P:\308-10 Washington County - Santa Clara Watershed\GIS\ArcGIS Pro\Santa Clara Watershed\Sata Clara Watershed.aprx, Dammeron Valley, 9/16/2020 9:21 AM wlee



Legend

- Major Contour (50' Interval)
- Minor Contour (10' Interval)
- Roads



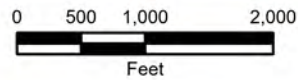
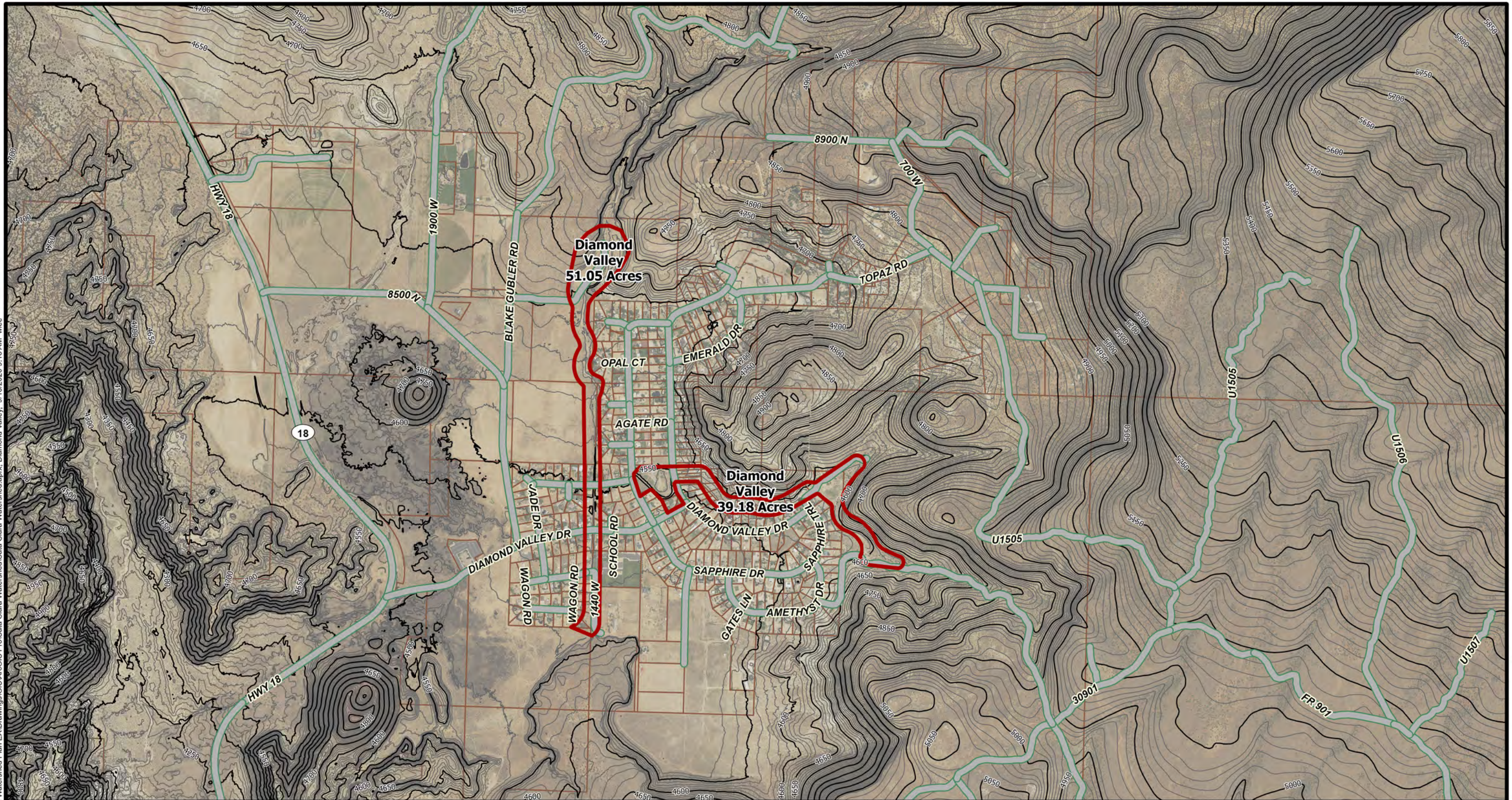
1 of 1

Dammeron Valley

Santa Clara Watershed Plan

Spatial Reference:	Utah State Plane NAD 83, feet
Drawn By:	CWL
Scale:	1" = 1,500 feet
Date:	September 16, 2020

P:\308-10 Washington County - Santa Clara Watershed Plan EA\Drawings\GIS\ArcGIS Pro\Santa Clara Watershed.aprx, Diamond Valley, 9/16/2020 9:18 AM, wlee



Legend

- Major Contour (50' Interval)
- Minor Contour (10' Interval)
- Roads



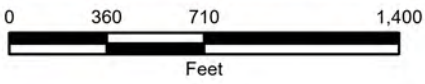
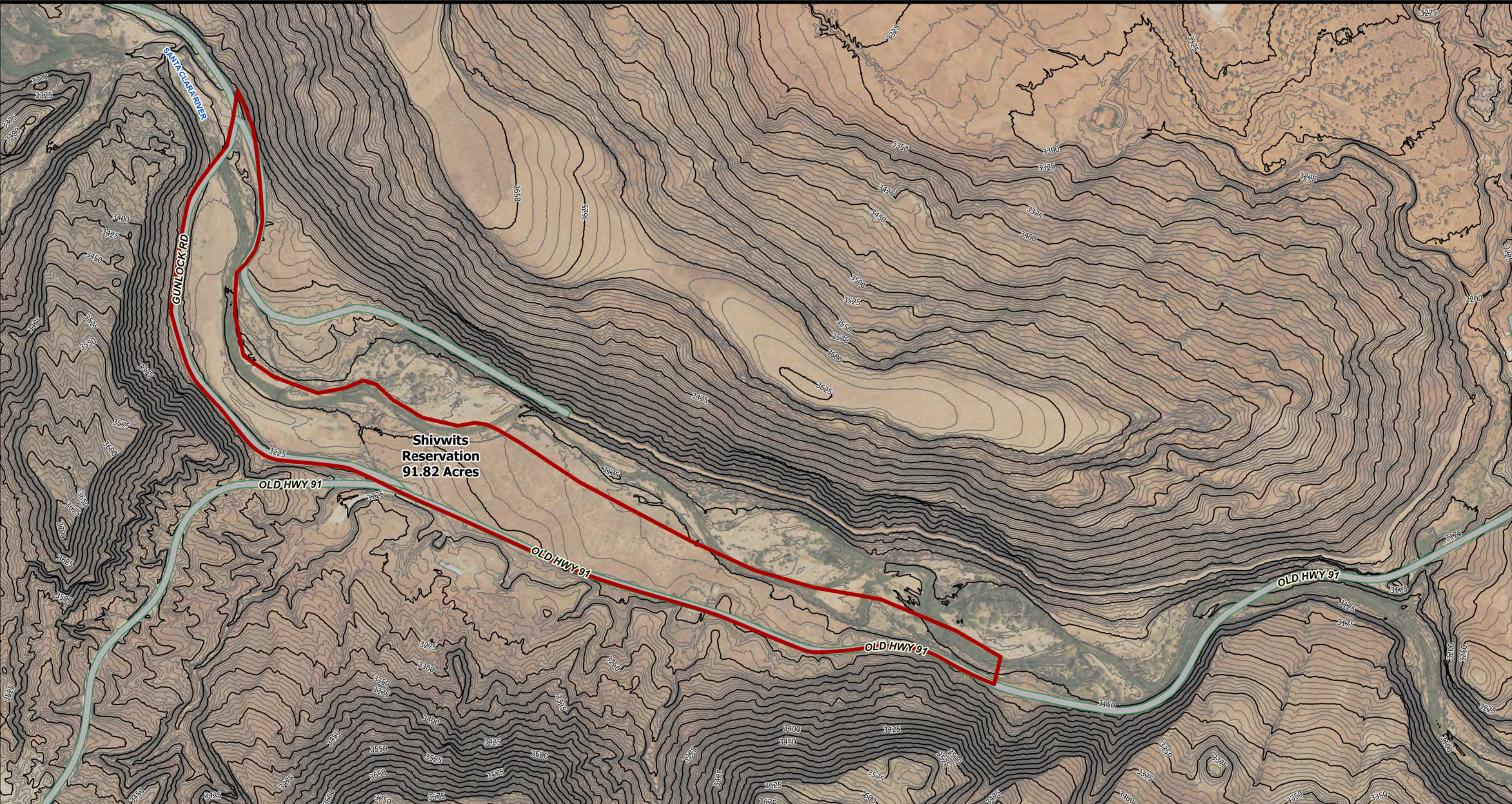
1 of 1

DIAMOND VALLEY

Santa Clara Watershed Plan

Spatial Reference:	Utah State Plane NAD 83, feet
Drawn By:	CWL
Scale:	1" = 1,500 feet
Date:	September 16, 2020

P:\308-10 Washington County - Santa Clara Watershed Plan EA\Drawings\GIS\ArcGIS Pro\Santa Clara Watershed\Santa Clara Watershed.aprx, Shivwits, 9/16/2020 9:23 AM, wee



**ALPHA**
ENGINEERING

43 South 100 East, Suite 100 • St George, Utah 84770
T: 435.628.6500 • F: 435.628.6553 • alphaengineering.com

- Legend**
-  Shivwits Boundary
 -  Roads
 -  Major Contour (25' interval)
 -  Minor Contour (5' Interval)

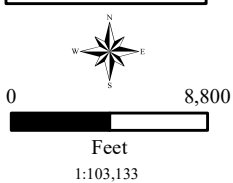
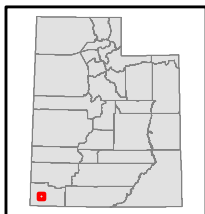
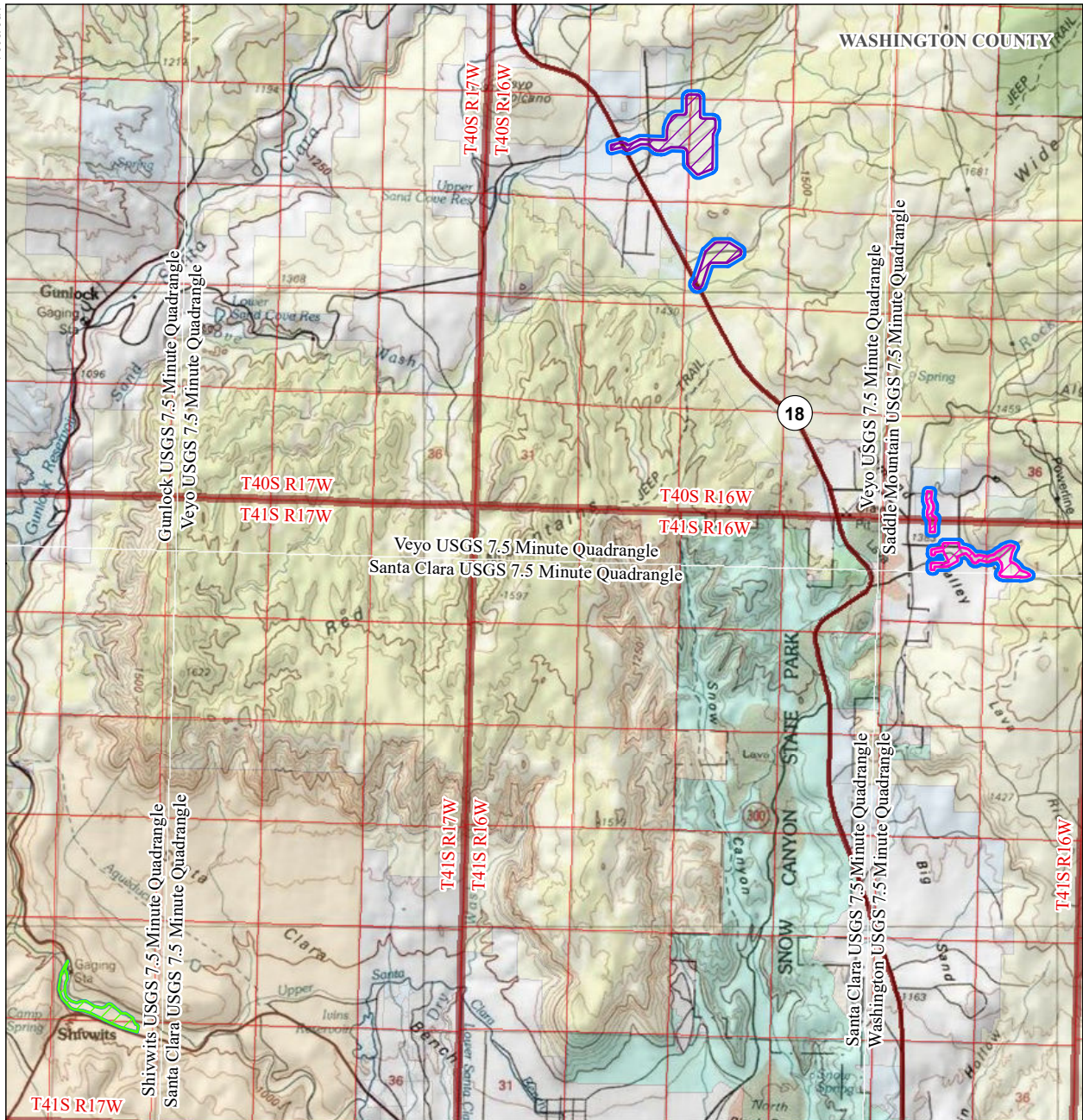


1 of 1

Shivwits Reservation

Santa Clara Watershed Plan

Spatial Reference: Utah State Plane NAD 83, feet	
Drawn By:	CWL
Scale:	1" = 700 feet
Date:	September 16, 2020



Legend

- Dammeron Valley Project Area
- Diamond Valley Project Area
- Shivwits Project Area
- Project APE
- Snow Canyon State Park
- BLM
- Private
- SITLA
- Tribal
- USFS

Project Overview

USDA NRCS
Santa Clara Watershed
Plan - EA Project
Phase II: Entire Project
U21TN0317

Date: 4/23/2024
Projection: NAD_1983_UTM_Zone_12N





Title



Legend

10 ft. Contours
50 ft.

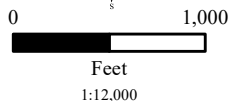
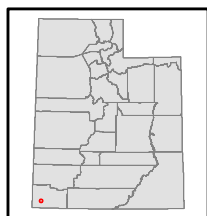
Parcels

Ownership

- U.S. Forest Service
- U.S. Forest Service Wilderness
- Bureau of Land Management
- Bureau of Land Management Wild
- National Park Service
- Shivwits Reservation
- Utah Division of Wildlife Resources
- Utah Division of Transportation
- State Park
- State of Utah
- Washington County
- Municipally Owned
- School District
- Privately Owned
- Water
- Water Conservancy District
- State Assessed Oil and Gas
- Mining Claim

Notes

DISCLAIMER: The information shown on this map was compiled from different GIS sources. The land base and facility information on this map is for display purposes only and should not be relied upon without independent verification as to its accuracy. Washington County, Utah will not be held responsible for any claims, losses or damages resulting from the use of this map.



Legend

- | | |
|---|---|
| Shivwits Project Area | Shinarump Conglomerate Member of Chinle Formation |
| Chinle Formation | Shnabkaib Member of Moenkopi Formation |
| Moenkopi Formation | Upper red member of Moenkopi Formation |
| Petrified Forest Member of Chinle Formation | |

Sensitive Plants Shivwits

Alpha Engineering
Santa Clara Watershed EA

Date: 4/23/2024
Projection: NAD_1983_UTM_Zone_12N

