Arizona Strip Field Office
Travel Management Plan/EA

Route Designation by Alternative
St. George Basin Subregion
Alternative D

0 1.5 3 6 Miles

R15 W R14 W R13 W R12 W R11 W R10 W R09 W

T42 N T41 N T40 N T39 N T38 N

St. George

BEAVER DAM MOUNTAINS WILDERNESS

PAIUTE WILDERNESS

Legend

- Primary Road Paved
- Secondary Road Paved
- Primary Road Unpaved
- Secondary Road Unpaved
- Tertiary Road Unpaved
- Single Track
- Reclaiming

Route Designations (Alternative D)

- Open to All Users (additional mitigation, maintenance, or monitoring may apply)
- Open to All Users for ATV or Motorcycle Use (administrative use may vary)(additional mitigation, maintenance, or monitoring may apply)
- Open to All Users for Modified 4wd Use (administrative use may vary)(additional mitigation, maintenance, or monitoring may apply)
- Open to All Users with Seasonal Restrictions (additional mitigation, maintenance, or monitoring may apply)
- Open to All Users for Non-Motorized Uses; Mechanized Use Limits May Vary (additional mitigation, maintenance, or monitoring may apply)
- Administrative Use Only (open to administrative motorized uses and non-motorized public uses; public mechanized use limits may vary)
- Closed to All Motorized Use and Mechanized Use (permanent closure as a route)
- Undesignated Routes (outside jurisdiction i.e. private land, other Federal land, State land, or routes to be designated in future planning)
- Routes with Previous Right-of-Way (Not being considered for designation)

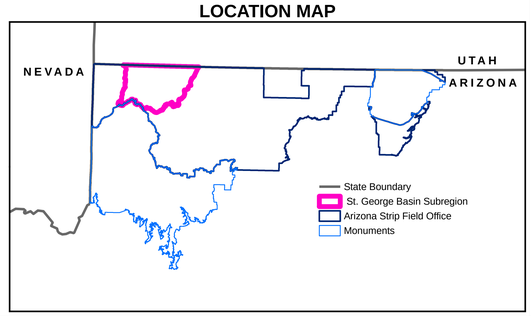
- Monument Boundary
- Wilderness Boundary
- State Boundary
- Outside of Travel Management Area
- Areas of Critical Environmental Concern
- Bureau of Land Management
- Private
- State

N W E S

Bureau of Land Management
Arizona Strip District

Projection:	**Universal Transverse Mercator**
Datum:	**North American 1983**
Map Scale:	**1:50,000**
Created By:	**Arizona Strip GIS Team**
Created On:	**July 2013**

Note: Decisions in this document only apply to Bureau of Land Management (BLM) lands. No Route Designations will be made on non-Federal land.

This product may not meet BLM standards for accuracy and content. Different data sources and input scales may cause some misalignment of data layers.

LOCATION MAP