

Summary of Analysis*

Area Unique Identifier: UT-C010-188

Summary

Results of analysis: (Note: explain the inventory findings for the entirety of the inventory unit. When wilderness characteristics have been identified in an area that is smaller than the size of the total inventory unit, explain why certain portions of the inventory unit are not included within the lands with wilderness characteristics (e.g. the inventory found that certain parts lacked naturalness).

1. Does the area meet any of the size requirements? Yes No
2. Does the area appear to be natural? Yes No N/A
3. Does the area offer outstanding opportunities for solitude or a primitive and unconfined type of recreation? Yes No N/A
4. Does the area have supplemental values? Yes No N/A

Check one:

The area, or a portion of the area, has wilderness characteristics and is identified as lands with wilderness characteristics.

The area does not have wilderness characteristics.

Prepared by (team members):

Dan Fletcher (Lead Range Management Specialist), Rob Wilson (Realty Specialist)

Curtis Hall (Recreation Technician), Inventoried July 18, 2011

Dave Jacobson, Outdoor Recreation Planner Date 8-13-2013/6-25-2014 Updated and reviewed

Reviewed by (District or Field Manager):

Name: Cynthia R. Burghard Title: Field Manager

Date: 10/30/14

* This form documents information that constitutes an inventory finding on wilderness characteristics. It does not represent a formal land use allocation or a final agency decision subject to administrative remedies under either 43 CFR parts 4 or 1610.5-3.

Current Conditions: Presence or Absence of Wilderness Characteristics (Form 2)

Area Unique Identifier: UT-C010-188

Acreage: 12,817

(If the inventory area consists of subunits, list the acreage of each and evaluate each separately).

(1) Is the area of sufficient size? Yes No

Description (describe the boundaries of the area--wilderness inventory roads, property lines, etc.)

The initial inventory boundary was delineated through a GIS exercise based on roads, land ownership and Rights of Way. The road data were digitized by AGRC using ARC/Info from USGS 7.5 Minute quadrangle maps. Roads with codes (1-4, 1 Primary Route, 2 Secondary Route, 3 Primary Road and 4 Secondary Road) were used initially as wilderness inventory roads and field verified during the inventory process to determine if they met the FLPMA definition of a road. The north boundary is L105180. The east boundary is road D-934, D-906, D-914, D-915. The southern boundary is road D-911/L105182 and D-929. The western boundary is road L105180. During this inventory routes including RT-71437, RT-73471, RT-96079 and RT-L105183 were assessed. It was determined that the routes were well defined two-track roads and documented. Vehicle tracks were present on the routes and vegetation within the tracks was limited, which revealed that the roads receive consistent use by the public. Though the routes did not meet the definition of a wilderness characteristics boundary roads these routes bisected the unit nine different ways.

(2) Does the area appear to be natural? Yes No N/A

Description (include land ownership, location, topography, vegetation, and summary of major human uses/activities)

The unit is comprised of BLM land with State section on the boundary and within the unit. Unit UT-C010-188 is located west of the Shauntie Hills and north of the Jockey Road. White Mountain is in the northern portion and the Miners Hill Reservoir is within the western portion of the unit. The unit is located approximately 16 miles southwest of Milford, Utah. Topography in the area consists of several drainages surrounded by sage-steppe habitat. The unit is a typical sagebrush steppe vegetative community. The dominant vegetation within the majority of the central and southern portions of the unit is Wyoming sagebrush and the northern portion of the unit is dominated by pinyon and juniper. This unit has a major amount of vehicle routes that receive regular use and are in good condition. This unit would be considered "Wayed Up". The unit also have vegetation treatments and range improvements but the roads are the main impact to naturalness within the unit.

(3) Does the area (or the remainder of the area if a portion has been excluded due to unnaturalness and the remainder is of sufficient size) have outstanding opportunities for solitude?

Yes No N/A

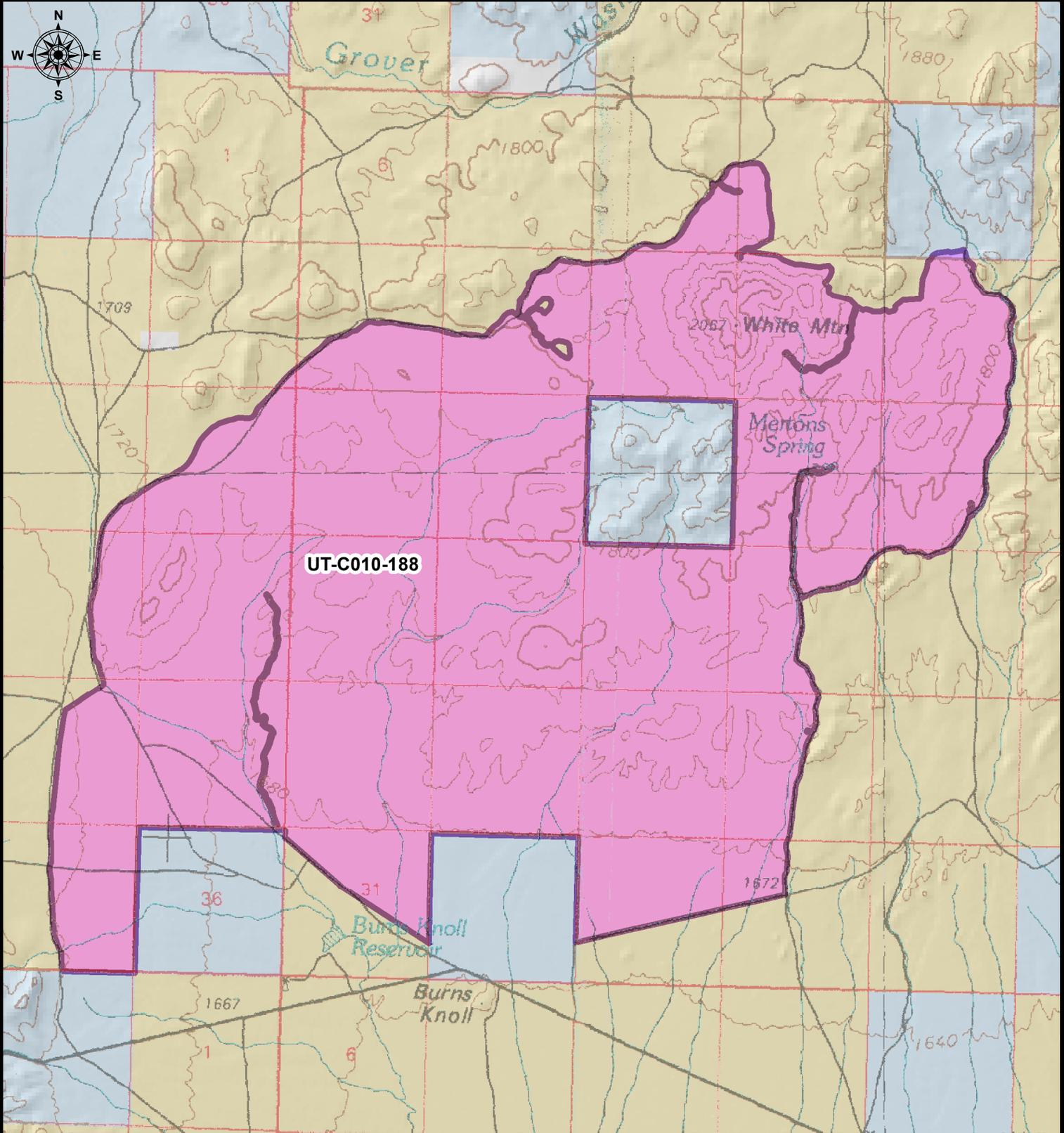
Description (describe the area's outstanding opportunities for solitude):

(4) Does the area (or the remainder of the area if a portion has been excluded due to unnaturalness and the remainder is of sufficient size) have outstanding opportunities for primitive and unconfined recreation? Yes No N/A

Description (describe the area's outstanding opportunities for primitive and unconfined recreation):

(5) Does the area have supplemental values (ecological, geological, or other features of scientific, educational, scenic or historical value)? Yes No N/A

Description:



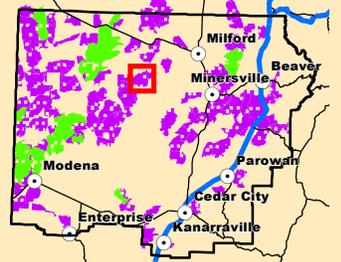
- No Wilderness Characteristics
- Lands With Wilderness Characteristics

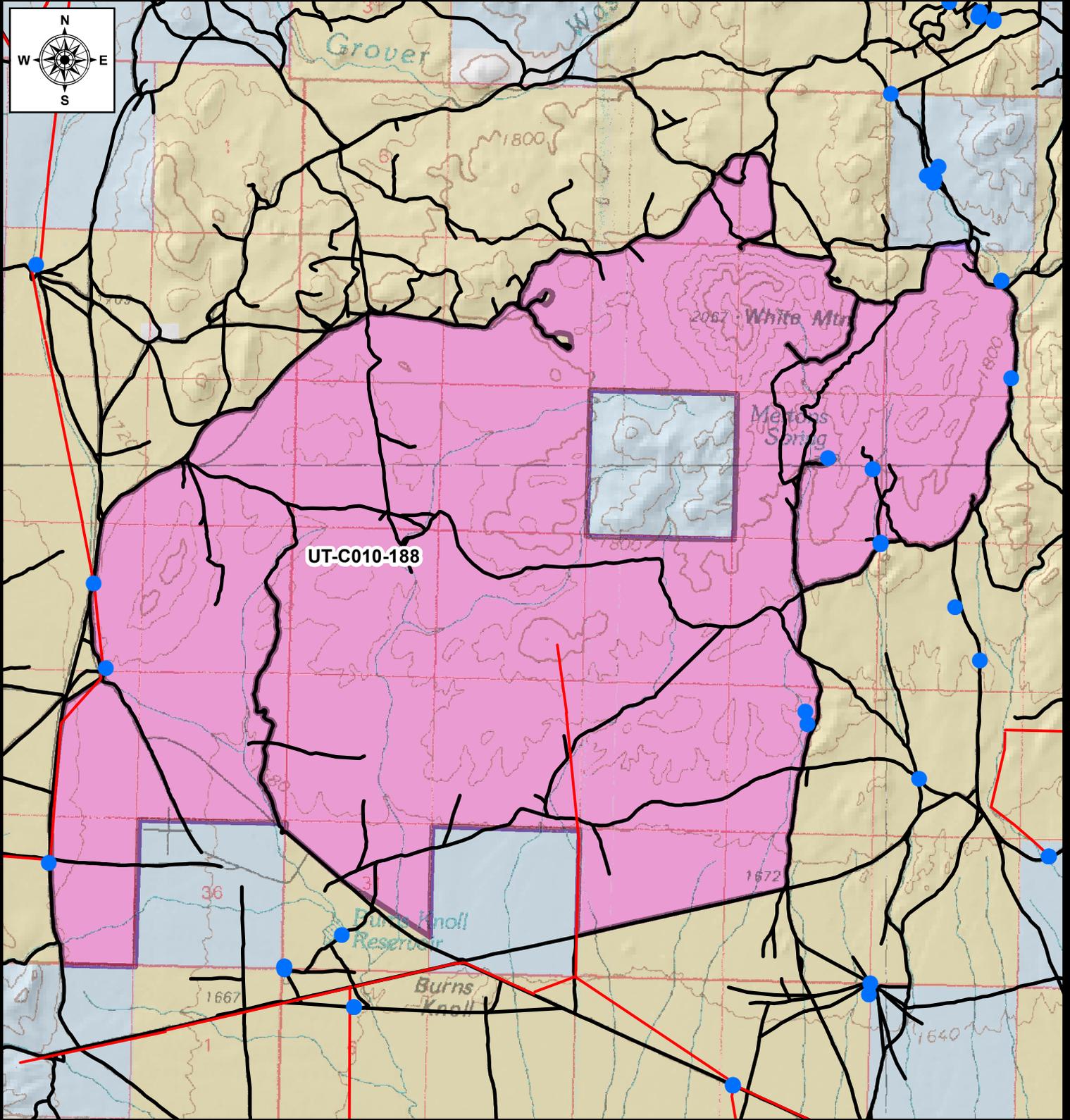
- Land Status**
- Bureau of Land Management
 - Indian Reservation
 - National Park Service
 - Private
 - State
 - State, County, City, Wildlife & Rec
 - US Forest Service
 - USFS Wilderness Area

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

Projection: UTM, Zone 12 North
 Datum: North American Datum of 1983 (NAD83)
 Cedar City Field Office, GIS
 November 27, 2012

Map Scale 1:57,957





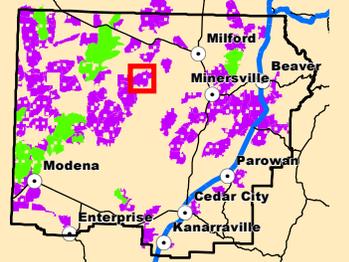
- No Wilderness Characteristics
- Lands With Wilderness Characteristics
- Range Improvement
- Range Improvement
- Roads & Routes

- Land Status**
- Bureau of Land Management
 - Indian Reservation
 - National Park Service
 - Private
 - State
 - State, County, City, Wildlife & Rec
 - US Forest Service
 - USFS Wilderness Area

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

Projection: UTM, Zone 12 North
Datum: North American Datum of 1983 (NAD83)
Cedar City Field Office, GIS
November 27, 2012

Map Scale 1:57,957



LWC- Photo Log

Photographer(s): Rob Wilson

Inventory Area Name & No. UT C010 188

Date	Frame #	Camera Direction	Description	GPS/UTM Location	Township	Range	Sec.
7/18/11	3874	N	RT L10583	299025 4238800			
7/18/11	3875	W	RT L10583	299025 4238800			
7/18/11	3876	S	RT L10583	299025 4238800			
7/18/11	3877	E	RT L10583	299025 4238800			
7/18/11	3878	N	RT L10583	298950 4239680			
7/18/11	3879	W	RT L10583	298950 4239680			
7/18/11	3880	S	RT L10583	298950 4239680			
7/18/11	3881	E	RT L10583	298950 4239680			
7/18/11	3882	N	RT 73471	299030 4240214			
7/18/11	3883	W	RT 73471	299030 4240214			
7/18/11	3884	S	RT 73471	299030 4240214			
7/18/11	3885	E	RT 73471	299030 4240214			
7/18/11	3886	N	RT 73471	299160 4240860			
7/18/11	3887	W	RT 73471	299160 4240860			

LWC- Photo Log

Photographer(s): _____ R. Wilson _____

Inventory Area Name & No. _____ UT-C010-188 _____

Date	Frame #	Camera Direction	Description	GPS/UTM Location	Town-ship	Range	Sec.
7/18/11	3888	S	RT 73471	299160 4240860			
7/18/11	3889	E	RT 73471	299160 4240860			
7/18/11	3890	N	RT 734171	299550 4241380			
7/18/11	3891	W	RT 734171	299550 4241380			
7/18/11	3892	S	RT 734171	299550 4241380			
7/18/11	3893	E	RT 734171	299550 4241380			
7/18/11	3894	N	RT 734171	300300 4242115			
7/18/11	3895	W	RT 734171	300300 4242115			
7/18/11	3896	S	RT 734171	300300 4242115			
7/18/11	3897	E	RT 734171	300300 4242115			
7/18/11	3898	N	RT 96079	299025 4238800			
7/18/11	3899	W	RT 96079	299025 4238800			
7/18/11	3900	S	RT 96079	299025 4238800			
7/18/11	3901	E	RT 96079	299025 4238800			

LWC- Photo Log

Photographer(s): _____ R. Wilson _____

Inventory Area Name & No. ___UT-C010-188_____

Date	Frame #	Camera Direction	Description	GPS/UTM Location	Town-ship	Range	Sec.
	3902	N	RT 96079	278400 4238475			
	3903	W	RT 96079	278400 4238475			
	2904	S	RT 96079	278400 4238475			
	3905	E	RT 96079	278400 4238475			
	3906	N	RT 96079	297650 4238545			
	3907	W	RT 96079	297650 4238545			
	3908	S	RT 96079	297650 4238545			
	3909	E	RT 96079	297650 4238545			
	3910	N	RT 96079	297375 4239175			
	3911	W	RT 96079	297375 4239175			
	3912	S	RT 96079	297375 4239175			
	3913	E	RT 96079	297375 4239175			
	3914	N	RT 96079	296590 4239100			
	3915	W	RT 96079	296590 4239100			

LWC- Photo Log

Photographer(s): _____ R. Wilson _____

Inventory Area Name & No. _____ UT-C010-188 _____

Date	Frame #	Camera Direction	Description	GPS/UTM Location	Township	Range	Sec.
	3916	S	RT 96079	296590 4239100			
	3917	E	RT 96079	296590 4239100			
	3918	N	RT 96079	295700 4238965			
	3919	W	RT 96079	295700 4238965			
	3920	S	RT 96079	295700 4238965			
	3921	E	RT 96079	295700 4238965			
	3922	N	RT 96079	295180 4239620			
	3923	W	RT 96079	295180 4239620			
	3924	S	RT 96079	295180 4239620			
	3925	E	RT 96079	295180 4239620			
	3926						
	3927	N	RT 71437	294500 4239815			
	3928	W	RT 71437	294500 4239815			
	3929	S	RT 71437	294500 4239815			



3874 N



3875 W



3876 S



3877 E



3878 N



3879 W



3880 S



3881 E



3882 N



3883 W



3884 S



3885 E



3886 N



3887 W



3888 S



3889 E



3890 N



3891 W



3892 S



3893 E



3894 N



3895 W



3896 S



3897 E



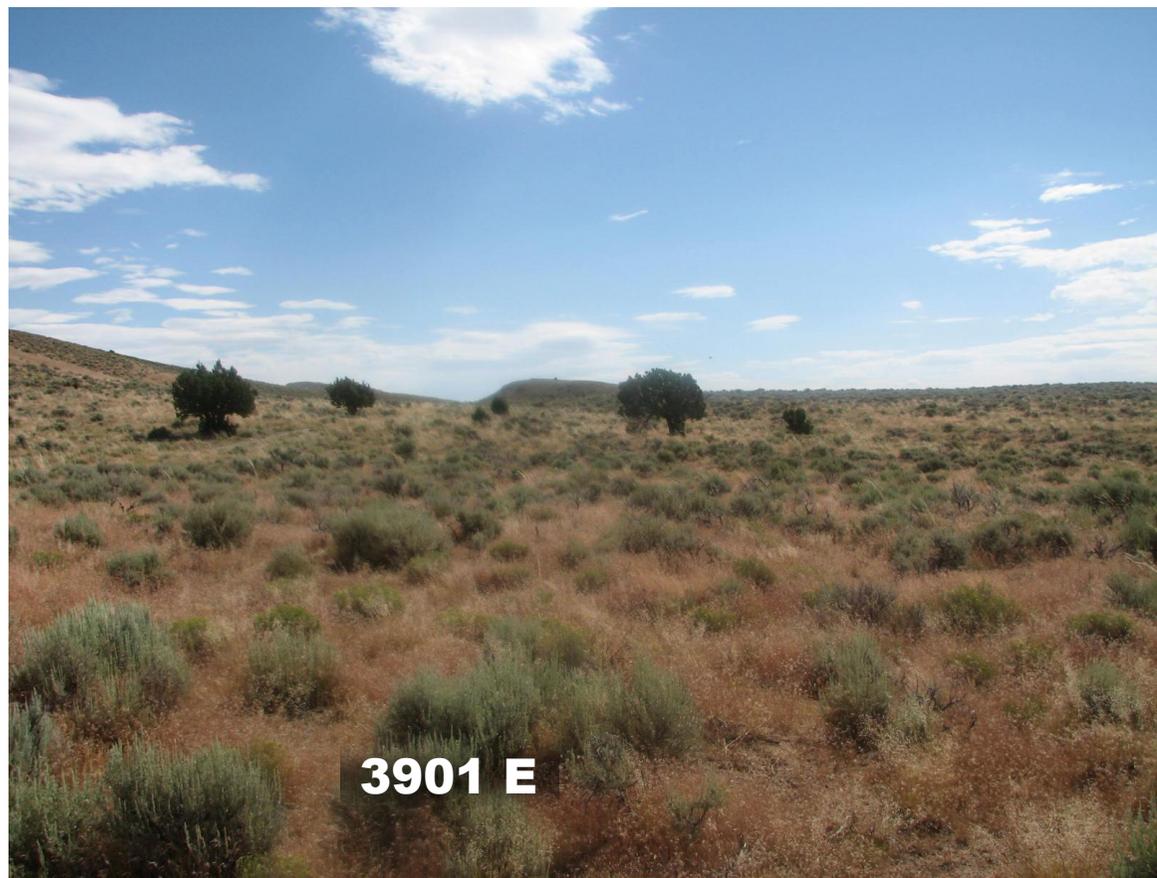
3898 N



3899 W



3900 S



3901 E



3902 N



3903 W



3904 S



3905 E



3906 N



3907 W



3908 S



3909 E



3910 N



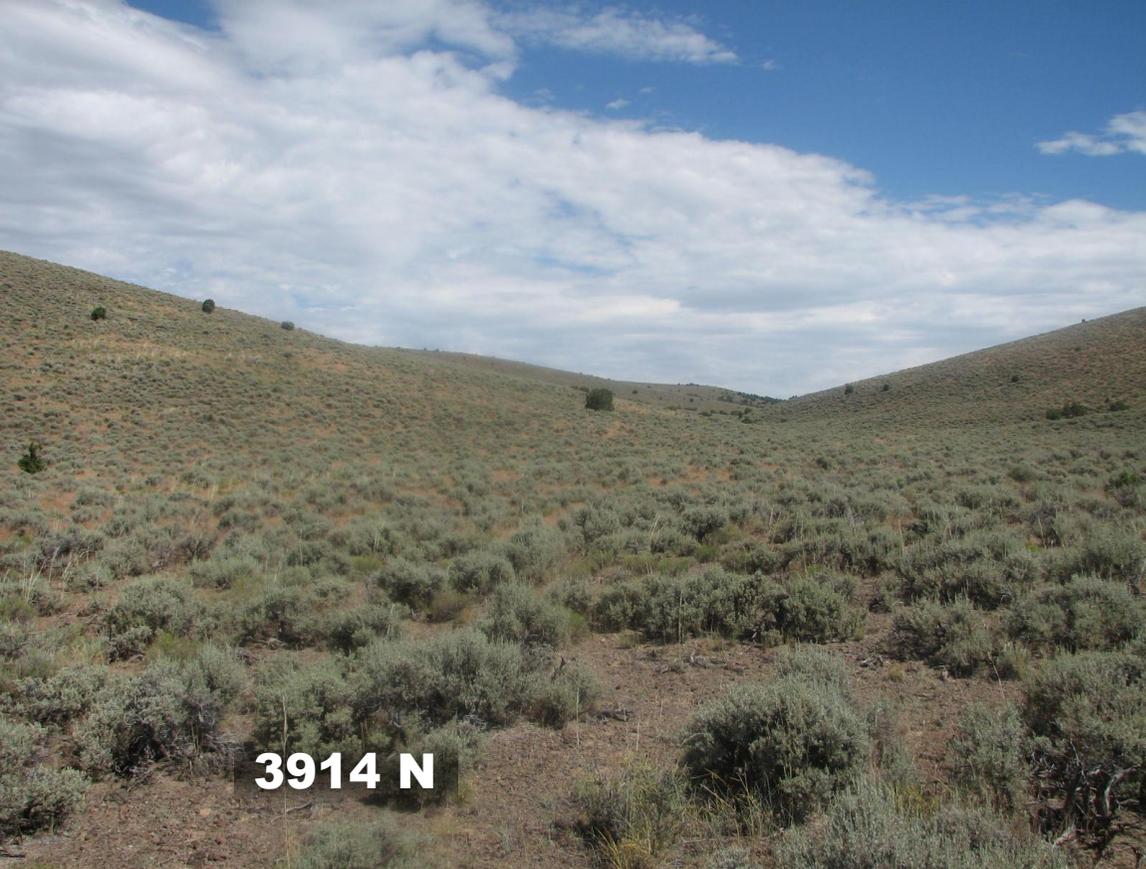
3911 W



3912 S



3913 E



3914 N



3915 W



3916 S



3917 E



3918 N



3919 W



3920 S



3921 E



3922 N



3923 W



3924 S



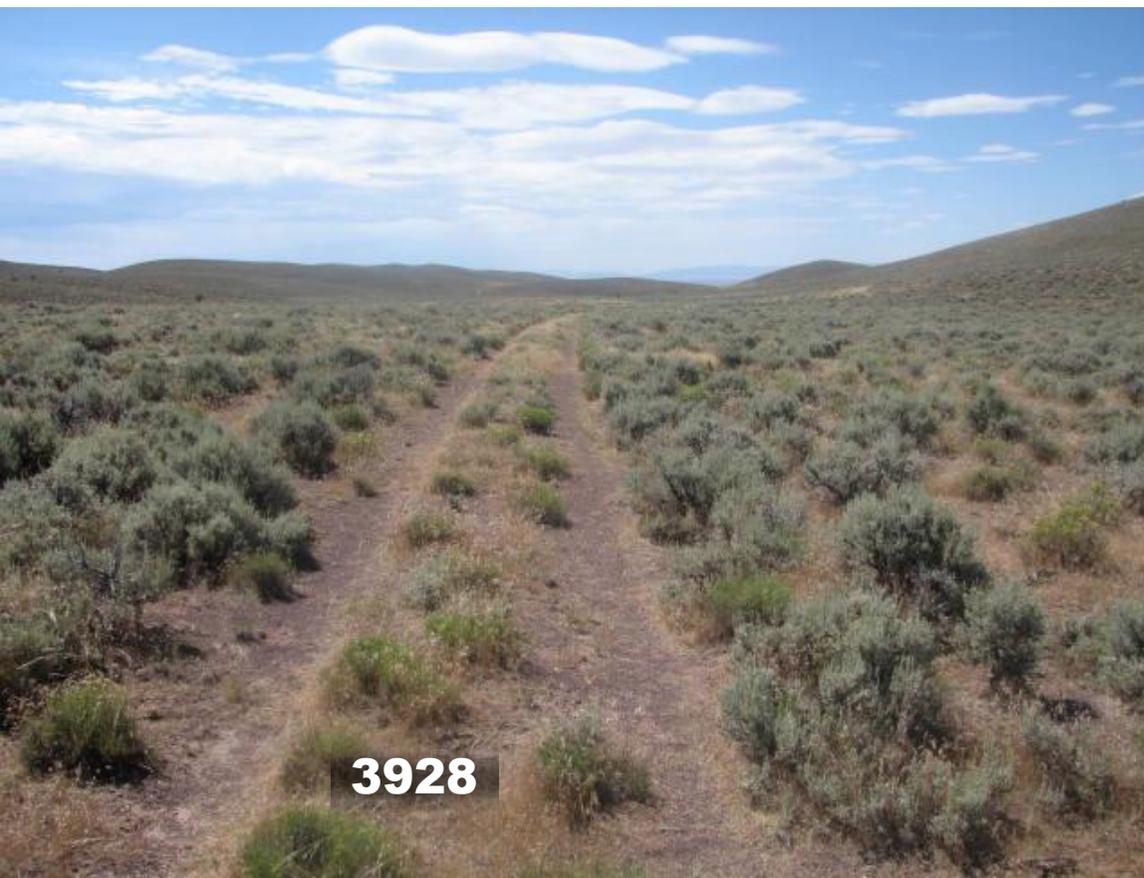
3925 E



3926 N



3927



3928



3929

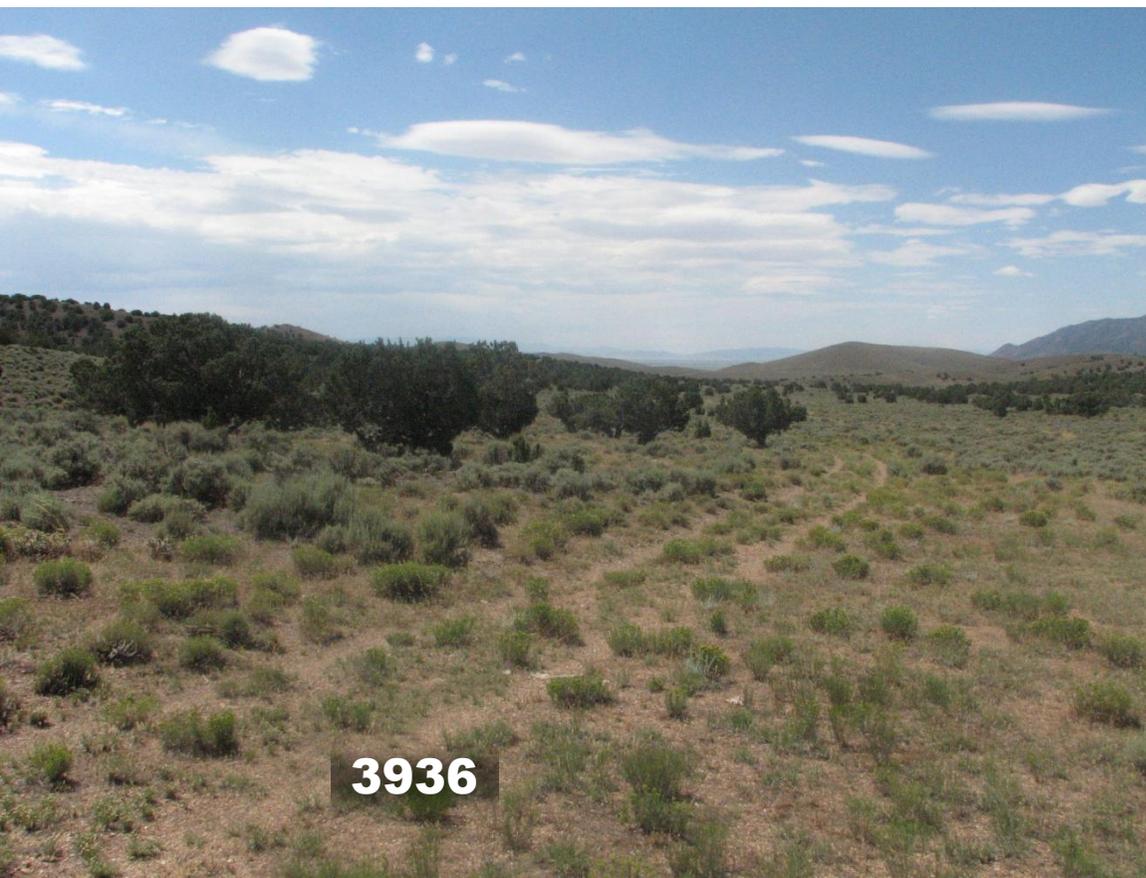




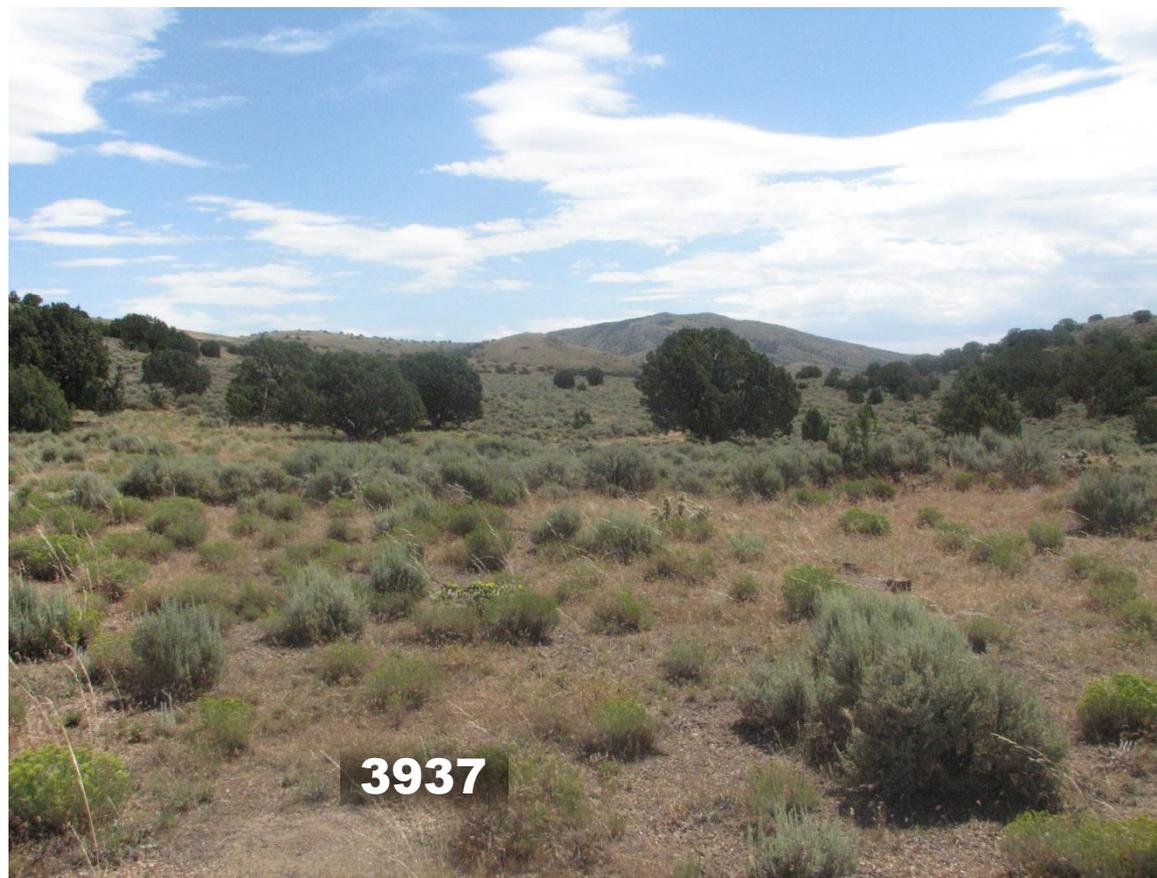
3934



3935



3936



3937

FORM 1

Documentation of BLM Wilderness Characteristics Inventory Findings from Previous Inventory on Record

1. Is there existing BLM wilderness characteristics inventory information on all or part of this area?

No (Go to Form 2)

Yes (If yes, and if more than one area is within the area, list the unique identifiers for those areas.): UT-040-188 (1979)

a) Inventory Source: BLM Utah Initial Wilderness Inventory Proposal April 1979

b) Inventory Area Unique Identifier(s): UT-040-188 (1979) & UT-C010-188 (2014)

c) Map Name(s)/Number(s):

GisData\ut\cc\projects\Wilderness\Wilderness_Review\layers_final\MasterInventoryUnits_Final.gdb (Updated 2014 Inventory) & Wilderness Inventory State of Utah, US Government Printing Office 1979 678-663

d) BLM District(s)/Field Office(s): Cedar City

2. BLM Inventory Findings on Record:

Existing inventory information regarding wilderness characteristics (if more than one BLM inventory area is associated with the area, list each area and answer each question individually for each inventory area):

Inventory Source: BLM Utah Initial Wilderness Inventory Proposal April 1979

Area Unique Identifier	Sufficient Size? Yes/No (acres)	Naturalness? Yes/No	Outstanding Solitude? Yes/No	Outstanding Primitive & Unconfined Recreation? Yes/No	Supplemental Values? Yes/No
UT-040-188	Yes	No	N/A	N/A	N/A