Corduroy Allotment

Black Range District

Allotment Inspection Report

Gila National Forest | Black Range Ranger District

CORDUROY ALLOTMENT |BLACK MOUNTAIN PASTURE

Date: **October 26, 2022**	Inspectors(s): **A. Graves and Kendall Brown**
Permittee present: **No**	Others present: **No**

Beaver creek exclosure Received heavy flows but water gap held up great.

Livestock Presence/Absence

Were livestock present? **No**

Beaver creek exclosure7

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 767959E 3696134N** Latitude: **33.37109958** Longitude: **-108.11990898**

Compliance and Action Narratives

Is follow-up needed for compliance?
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative

Alma

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

ALLOTMENT | PASTURE

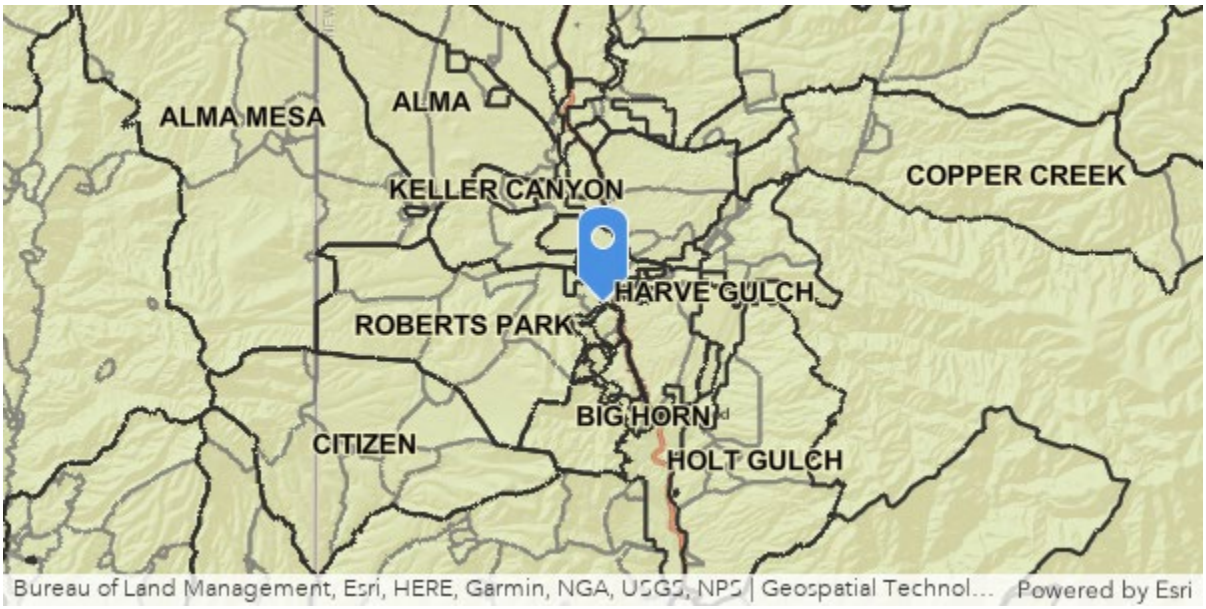
Date: **January 12, 2023**	Inspectors(s): **Eileen Henry, Sandra Taylor**
Permittee present: **No**	Others present: **No**

Adjacent to Citizen and Roberts Park allotments. At the Alma bridge. River is very deep, muddy, turbid and swift. River is not safe to traverse at this time.

Drought Indicator: **No**

Livestock Presence/Absence

Were livestock present? **No**



General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 694382E 3694137N** Latitude: **33.3689260109859** Longitude: **-108.91061553701304**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative
Private boundary water gap down.

Action Narrative

Bighorn

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

ALLOTMENT | PASTURE

Date: **January 12, 2023**	Inspectors(s): **Eileen Henry, Sandra Taylor**
Permittee present: **No**	Others present: **No**

Survey is adjacent to the Bighorn Allotment. We were not able to get very far. River is 3 ft deep in places and running swiftly. Water is turbid.

Livestock Presence/Absence

Were livestock present? **No**

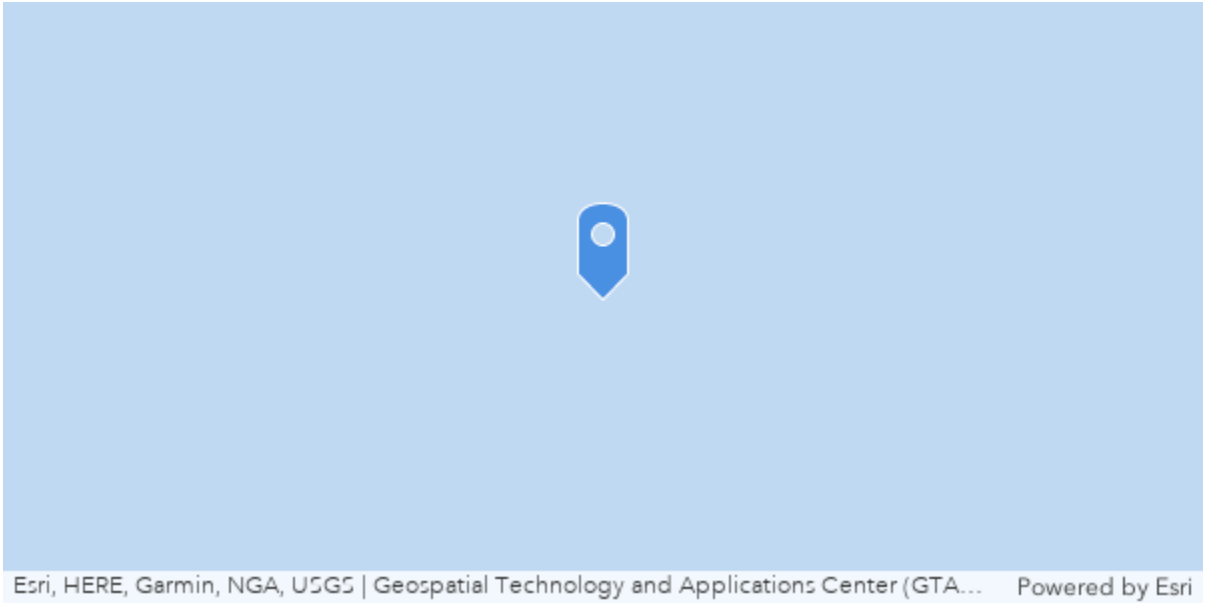
General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695648E 3688499N** Latitude: **33.31787877638843** Longitude: **-108.89824091628407**

Other Observations

Observed mountain lion, deer and bighorn sheep tracks. There's some evidence of beaver.



General Location (1:400,000 Scale)

USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geogra... Powered by Esri

Map (1:24000 Scale)

UTM: Latitude: Longitude:

Compliance and Action Narratives

Is follow-up needed for compliance? **No**

Was the District Notified?

Who was notified?

Date of Notification:

Was the owner of the livestock notified?

Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative

Private boundary water gap down.

Action Narrative

Citizen

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

ALLOTMENT | PASTURE

Date: **November 11, 2022**	Inspectors(s): **Gob (Great Ol' Broads)**
Permittee present:	Others present:

Bridge at san francisco river south of alma opposite nm 159 showing on roberts park avenza map.

Livestock Presence/Absence

Were livestock present? **No**

Just observed near bridge without crossing the river and did not hike downstream. Did not see cattle sign, although could have been washed away by relatively high water. Fence across river near bridge is down. Also, fence on east side is down. See photos.

Downed fence across river.

Downed fence east side of river near bridge.

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695249E 3693692N**

Latitude: **33.36475783959031** Longitude: **-108.90140002593398**

Compliance and Action Narratives

Is follow-up needed for compliance? **Yes**
Was the District Notified? **Yes**
Who was notified? **Glenwood district range staff**
Date of Notification: **November 13, 2022**

Devil’s Park

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

DEVILS PARK ALLOTMENT | PASTURE

Date: **October 6, 2022**	Inspectors(s): **Burrows**
Permittee present: **Yes**	Others present: **No**

San Francisco River Exclosure

Livestock Presence/Absence

Were livestock present? **No**

Signs of recent flooding

General Location (1:400,000 Scale)

Map (1:24000 Scale)

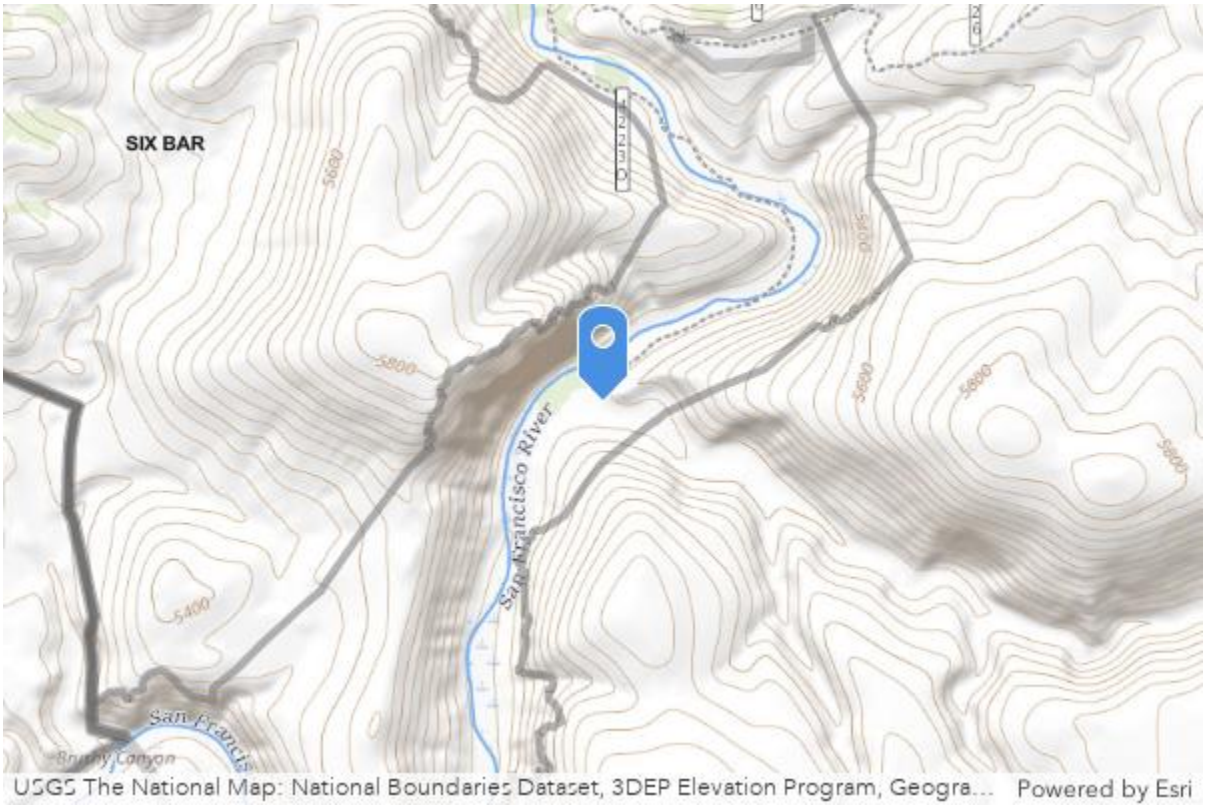
UTM: **12S 696171E 3707724N**

Latitude: **33.49106989** Longitude: **-108.88843556**

Other Observations

Elk sign Wildlife

General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 695899E 3707480N**

Latitude: **33.48892323** Longitude: **-108.89141417**

Compliance and Action Narratives

- Is follow-up needed for compliance? **No**
- Is the Standard Met? **Yes**
- Compliance Narrative: **There was recent cattle sign but permittee had already gotten cattle out. A gate had been left open by hunters.**

Dry Creek

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

DRY CREEK ALLOTMENT |SUNDIAL PASTURE

Date: **December 6, 2022**	Inspectors(s): **GOB**
Permittee present: **No**	Others present: **Yes**

San Fran hotsprings trail

Livestock Presence/Absence

Were livestock present? **No**

River running high. Likely that fences are down.

High flow.

High flow.

Fence post on left, no fence across river.

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 697734E 3679795N** Latitude: **33.239038637870216** Longitude: **-108.87774034413404**

Compliance and Action Narratives

Is follow-up needed for compliance?
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative

Kelly

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

KELLY ALLOTMENT |SALLY PASTURE

Date: **November 22, 2022**	Inspectors(s): **K Burrows**
Permittee present: **Yes**	Others present: **No**

Saliz Creek Survey completed horseback

Livestock Presence/Absence

Were livestock present? **No**

Saliz creek/riparian area

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695438E 3717467N** Latitude: **33.57902786** Longitude: **-108.89419219**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695660E 3716632N** Latitude: **33.57145287** Longitude: **-108.89197963**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695826E 3716289N** Latitude: **33.56833898** Longitude: **-108.8902634**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 696318E 3715598N** Latitude: **33.5620116** Longitude: **-108.8851189**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 696662E 3715226N** Latitude: **33.55860365** Longitude: **-108.88150498**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 696887E 3714463N** Latitude: **33.5516778** Longitude: **-108.87924133**

Landscape Appearance

Class Interval	Tally	Midpoint	Tally * Midpoint
0-5%	3	**2.5**	7.5
6-20%	0	**13**	0
21-40%	0	**30**	0
41-60%	0	**50**	0
61-80%	0	**70**	0
81-100%	0	**90**	0

Average Utilization: **0.03**
Max Allowable Use %: **0**
Within Allowable Use Guidelines? **No**
Some use from wildlife but no sign of cattle, cattle use, or cattle movement through the area

Veg Height

Groundcover

Looking North

Looking East

Looking South

Looking West

General Location (1:400,000 Scale)

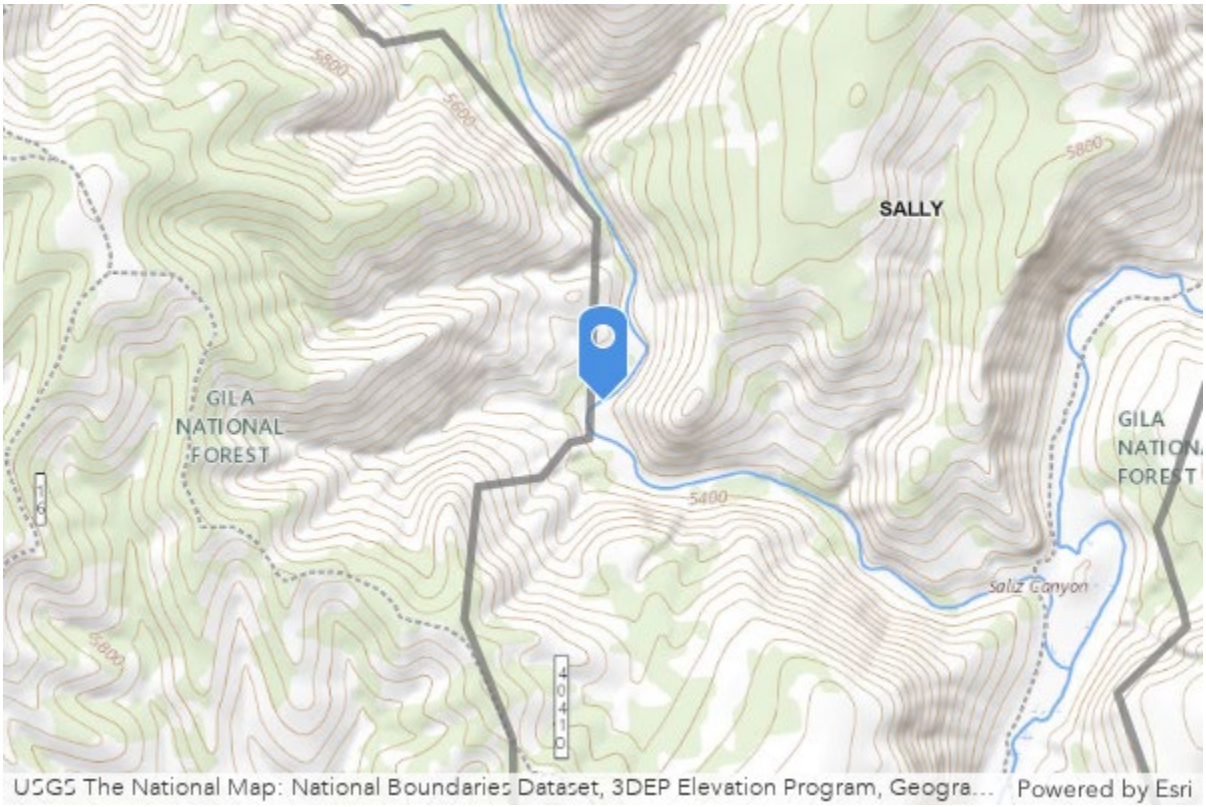
Map (1:24000 Scale)

UTM: **12S 695424E 3717533N** Latitude: **33.57962009** Longitude: **-108.89432105**

Other Observations

Water point fence is up and functioning

General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 695424E 3717533N** Latitude: **33.57962009** Longitude: **-108.89432105**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**

Was the District Notified?

Who was notified?

Date of Notification:

Was the owner of the livestock notified?

Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative

Permittee is in compliance. Exclosure looks great, little to no utilization. Elk tracks and sign but no sign of cattle, no trailing.

Action Narrative

Allotment Inspection Report

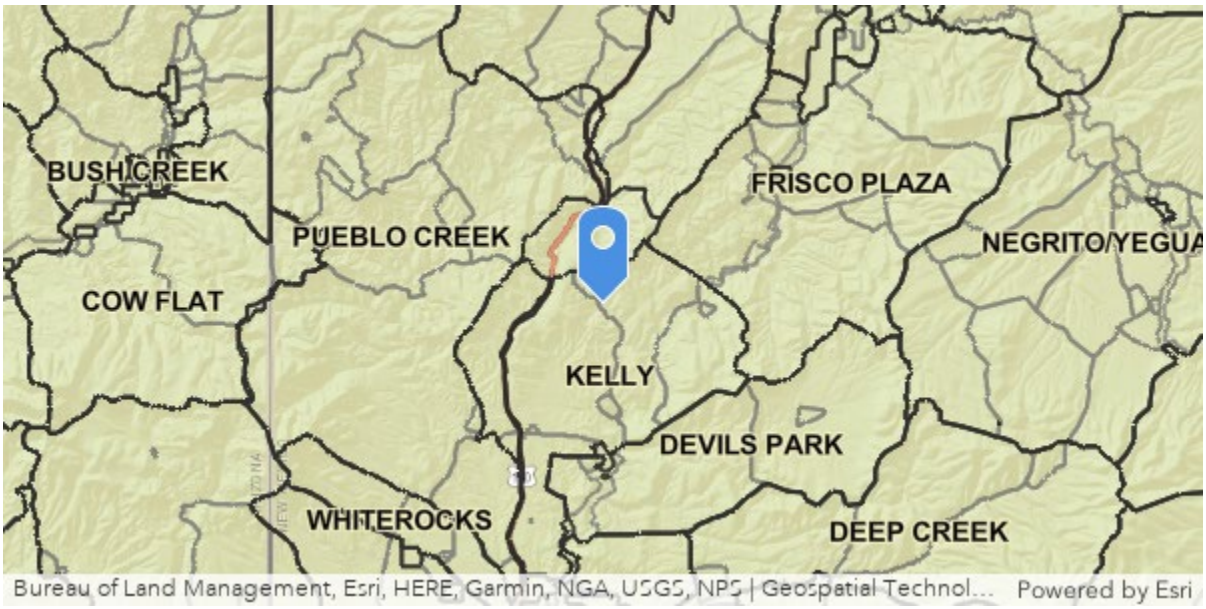
Gila National Forest | Glenwood Ranger District

KELLY ALLOTMENT |SALLY PASTURE

Date: **November 22, 2022**	Inspectors(s): **K Burrows**
Permittee present: **Yes**	Others present: **No**

Livestock Presence/Absence

Were livestock present? **No**



General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695979E 3715930N** Latitude: **33.5650716** Longitude: **-108.88870212**

Utilization

Estimated Utilization Percentage: **0.05**
Max Allowable Use %: **0.35**
Within Allowable Use Guidelines? **Yes**
Ocular

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695979E 3715930N** Latitude: **33.5650716** Longitude: **-108.88870212**

Compliance and Action Narratives

Is follow-up needed for compliance?
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

KELLY ALLOTMENT |SALLY PASTURE

Date: **November 28, 2022**	Inspectors(s): **D Montoya & D Fryar**
Permittee present: **Yes**	Others present: **No**

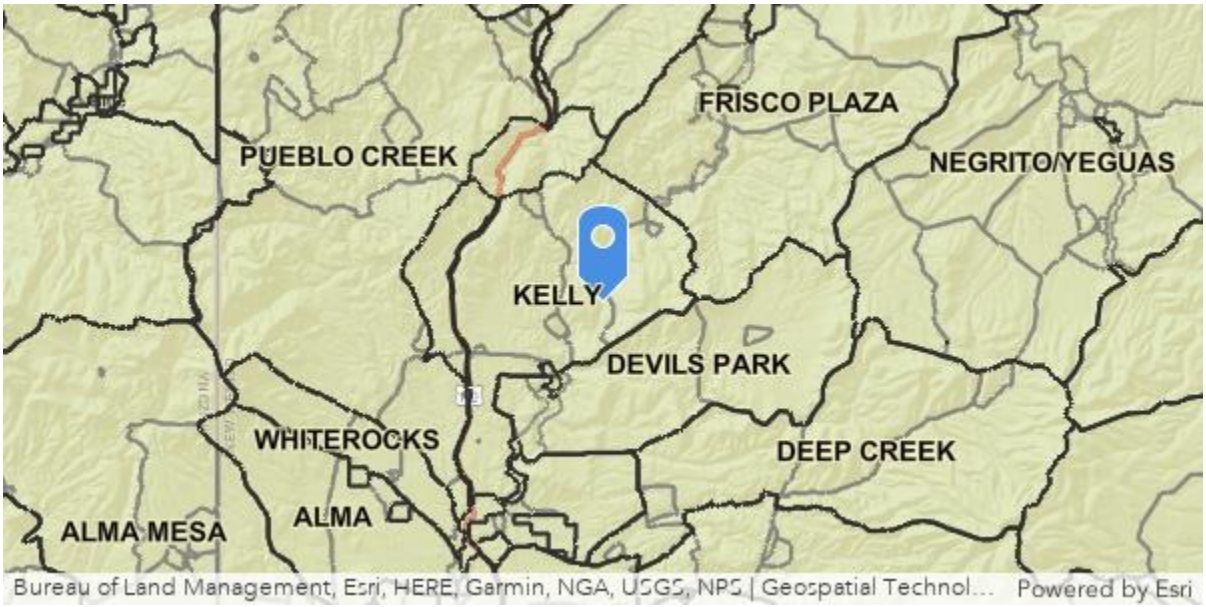
San Francisco River

Spoke with permittees, they rode the river today and gathered only one pair out of the entire river section of Kelly. The water gaps were recently repaired. Not much old sign noticed either. Lots of grass, seedheads, etc.

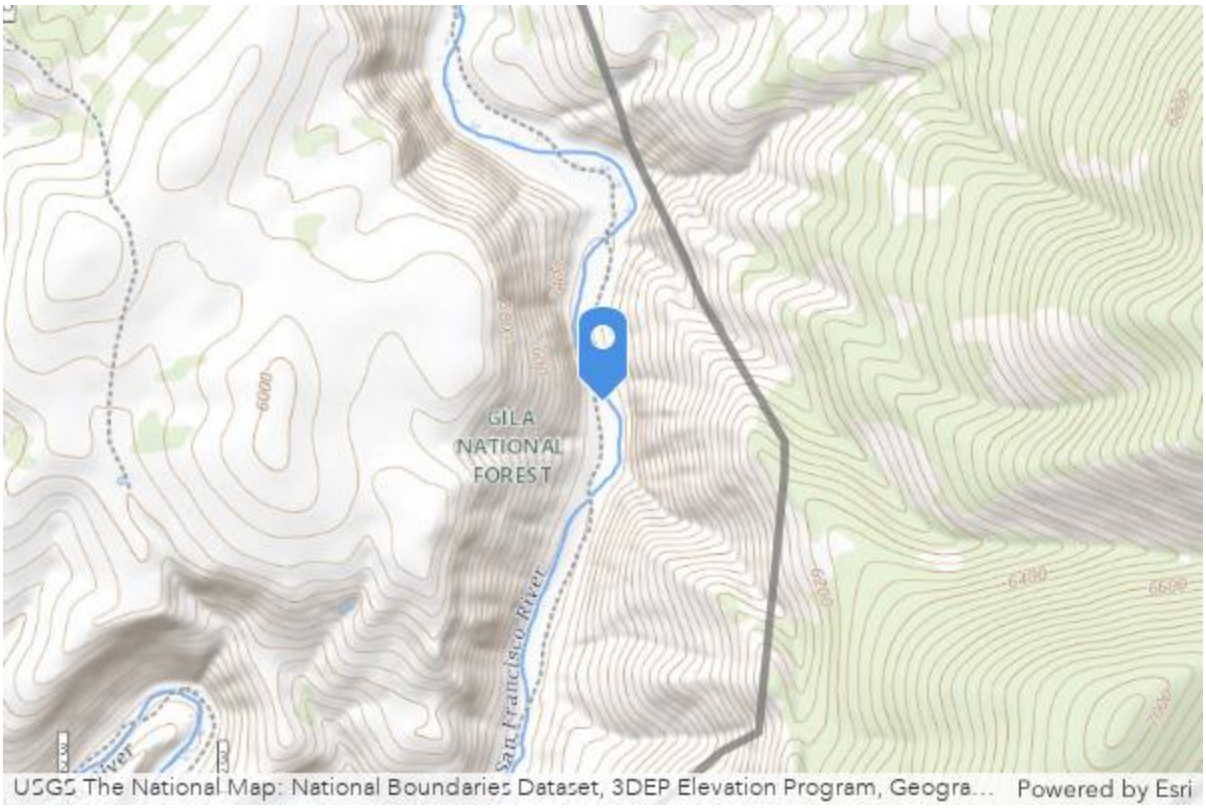
Livestock Presence/Absence

Were livestock present? **Yes**
Type: **Cattle**
How many? **2**

One pair found by permittee and removed. No other cattle or cattle sign seen. Watergap is up and functional. Pair possibly came off of private.



General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 696073E 3710807N**

Latitude: **33.51887407** Longitude: **-108.88881547**

Compliance and Action Narratives

- Is follow-up needed for compliance? **No**
- Is the Standard Met? **Yes**

Pleasanton

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

PLEASANTON ALLOTMENT | PASTURE

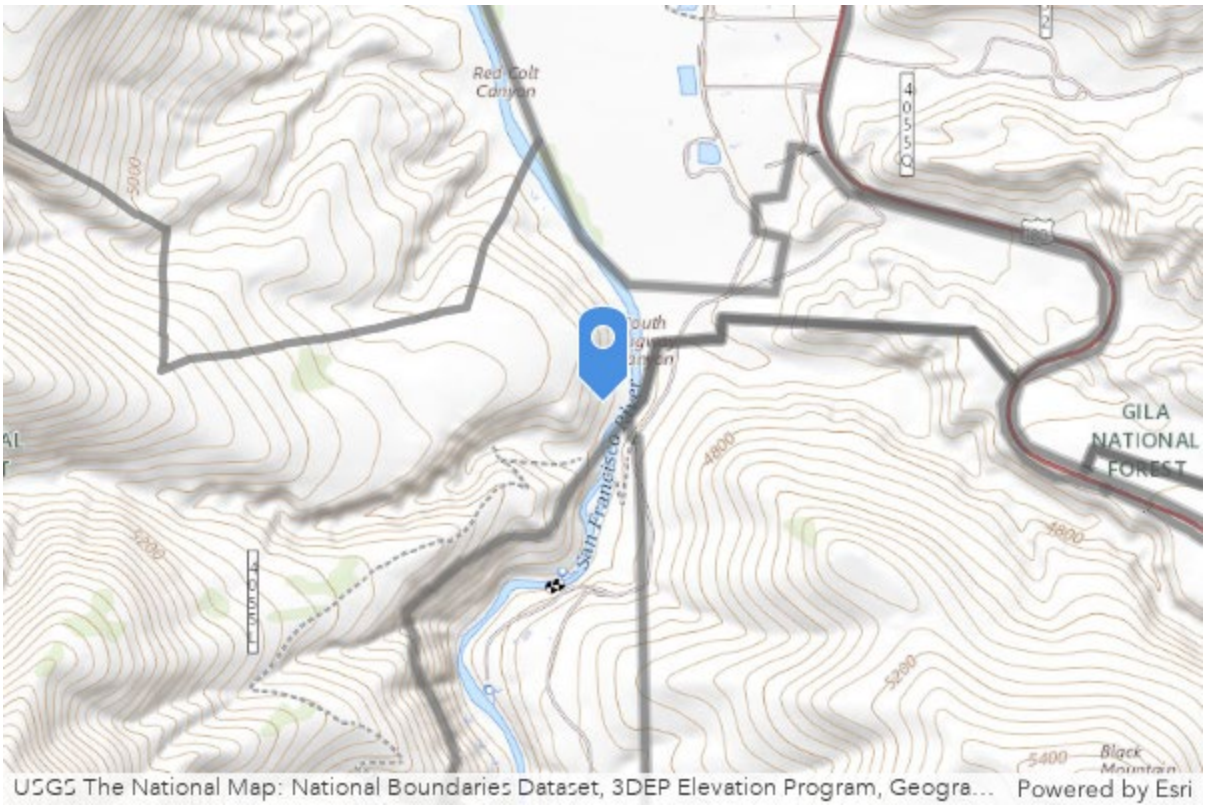
Date: **November 8, 2022**	Inspectors(s): **K. Brown, N. Rasmussen**
Permittee present: **No**	Others present: **No**

San Francisco exclosure

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 697613E 3681168N** Latitude: **33.25144347** Longitude: **-108.87873485**

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 697677E 3681277N** Latitude: **33.25240847** Longitude: **-108.87802442**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative

Action Narrative

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

PLEASANTON ALLOTMENT | PASTURE

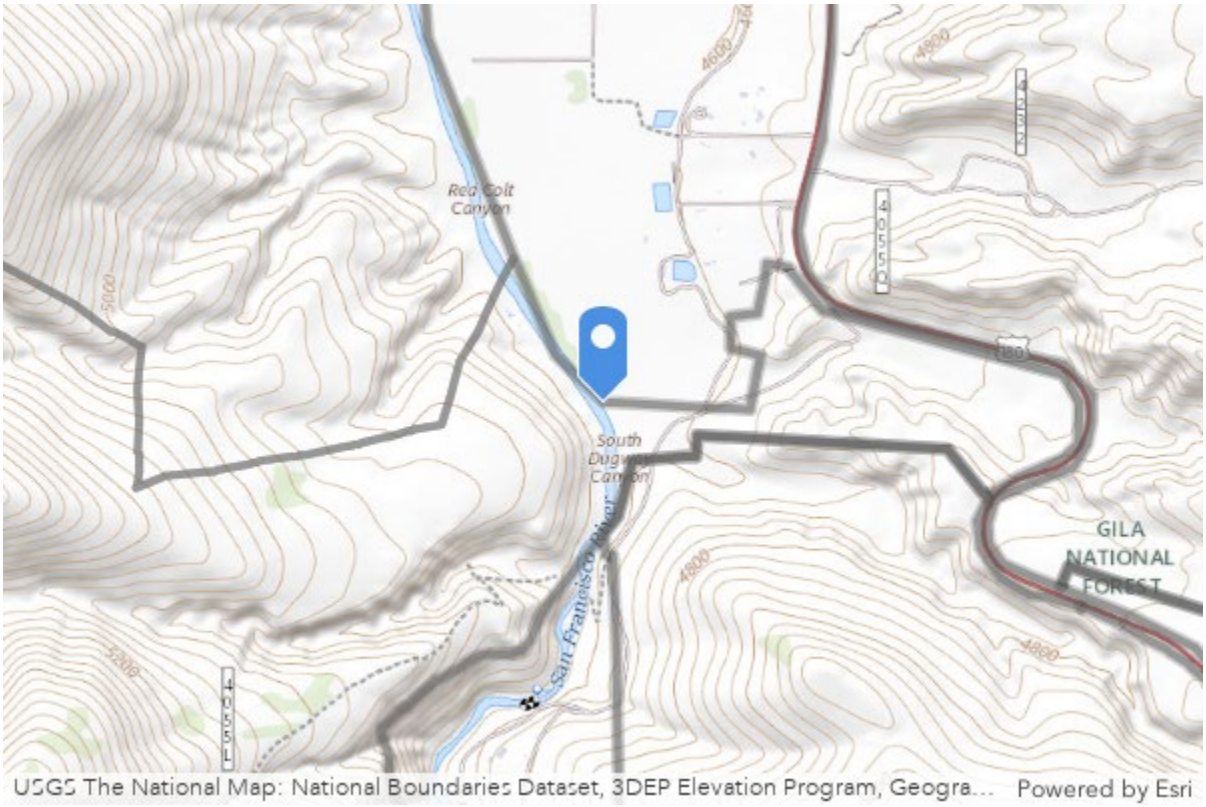
Date: **November 21, 2022**	Inspectors(s): **K. Brown, E. Stemmermann**
Permittee present: **No**	Others present:

San Francisco exclosure

Livestock Presence/Absence

Were livestock present? **No**

General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 697673E 3681481N** Latitude: **33.25424998** Longitude: **-108.87802236**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative

Action Narrative

Robert’s Park

Glenwood District

Allotment Inspection Report

Gila National Forest | Glenwood Ranger District

Robert's Park ALLOTMENT | PASTURE

Date: **November 11, 2022**	Inspectors(s): **Gob**
Permittee present:	Others present:

Bridge at san francisco river south of alma opposite nm 159showing on roberts park avenza map.

Livestock Presence/Absence

Were livestock present? **No**

Just observed near bridge without crossing the river and did not hike downstream. Did not see cattle sign, although could have been washed away by relatively high water. Fence across river near bridge is down. Also, fence on east side is down. See photos.

Downed fence across river.

Downed fence east side of river near bridge.

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 695249E 3693692N** Latitude: **33.36475783959031** Longitude: **-108.90140002593398**

Compliance and Action Narratives

Is follow-up needed for compliance? **Yes**
Was the District Notified? **Yes**
Who was notified? **Glenwood district range staff**
Date of Notification: **November 13, 2022**

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative

Taylor Creek

Wilderness District

Taylor Creek Allotment Riparian Monitoring Report 11/18/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Friday, November 18, 2022 5:14 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment

Good Evening Allen,

We continue to monitor Beaver Creek weekly. Watergap is up and the gate is closed. No cows or cow sign present.

Jack has gathered the cows that found their way down river after this year's fire and burn scar flooding. The lower watergap by the culvert has been rebuilt for a second time. This should prevent more from finding their way down river. The upper water gap in River pasture has also been rebuilt. We are completely out of fencing materials at this point. Any further repairs will require more minerals.

Cows have been moved to their winter pasture.

Thank you for your understanding during these difficult times.

Kim

Taylor Creek Allotment Monitoring Report 8/6 - 9/8 2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Thursday, September 8, 2022 5:13 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Monitoring
Attachments: Rebuilt Water Gap at Culvert Below House 09062022.jpg; Rebuilt Water Gap at Beaver Creek 09052022.jpg

Good Afternoon,

I am sure you are aware of the challenges we continue to face as a result of the Black Fire and subsequent flooding. With that said, we are still making efforts to maintain compliance best we can as safety will allow. Please also keep in mind that we have limited supplies and hauling in more supplies is difficult at best due to road conditions. Listed below are some of our recent efforts to maintain compliance:

8/6 Chad Fowler flew river, saw no cows.

9/5 Rebuilt water gap at Beaver Creek. (See attached photo)

9/6 Rebuilt water gap at culvert. (See attached photo)

9/7 Jack gathered Beaver Creek and removed cows.

9/8 Jack rode down the river from the house. Saw no tracks or cow sign. Please note conditions on the river are still unsafe.

In addition to the list above daily monitoring of the washed-out water gap at the culvert to keep cows from going down the river.

Please let us know if you have any questions.

Best,

Jack Crumbley

Taylor Creek Allotment Riparian Monitoring Report

Graves, Allen -FS 5/27/2022

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, May 31, 2022 2:27 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 5/22/2022

Week of 5/22/2022

5/27/2022 Checked Upper Taylor Creek. All gates closed, no cows or cow sign.
5/27/2022 Checked Minnow 1. All gates closed, no cows and no cow sign.
5/27/2022 Checked Minnow 2. All gates closed, no cows and no cow sign.
5/27/2022 Beaver Creek gate closed. No cows or cow sign.
5/27/2022 East Fork Enclosure. Gates closed, no cows or cow sign.

Jack

Taylor Creek Allotment Riparian Monitoring Report

Graves, Allen -FS 5/18/2022

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, May 31, 2022 2:27 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 5/15/2022

Week of 5/15/2022

5/18/2022 Checked Upper Taylor Creek. All gates closed, no cows or cow sign.
5/18/2022 Checked Minnow 1. All gates closed, no cows and no cow sign.
5/18/2022 Checked Minnow 2. All gates closed, no cows and no cow sign.
5/18/2022 Beaver Creek gate closed. No cows or cow sign.
5/18/2022 East Fork Enclosure. Gates closed, no cows or cow sign.

Jack

Taylor Creek Allotment Riparian Report
5/10/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, May 31, 2022 2:26 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 5/8/2022

Good Afternoon Allen,

Week of 5/8/2022

5/10/2022 Checked Upper Taylor Creek. All gates closed, no cows or cow sign.
5/10/2022 Checked Minnow 1. All gates closed, no cows and no cow sign.
5/10/2022 Checked Minnow 2. All gates closed, no cows and no cow sign.
5/10/2022 Beaver Creek gate closed. No cows or cow sign.
5/10/2022 East Fork Enclosure. Gates closed, no cows or cow sign.

Jack

Taylor Creek Allotment Riparian Report
5/4/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, May 31, 2022 2:25 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 5/1/2022
Attachments: IMG_0451.jpg; IMG_0450.jpg; IMG_0452.jpg; IMG_0449.jpg; IMG_0453.jpg; IMG_0454.jpg; IMG_0455.jpg; IMG_0456.jpg; IMG_0457.jpg; IMG_0458.jpg; IMG_0459.jpg; IMG_0460.jpg

Good Afternoon Allen,

Please note the new signs placed at gates on 4/28 in the attached photos.

Week of 5/1/2022

Moved cows from Lake to River Pasture.

5/4/2022 Checked Upper Taylor Creek. All gates closed, no cows or cow sign.
5/4/2022 Checked Minnow 1. All gates closed, no cows and no cow sign.
5/4/2022 Checked Minnow 2. All gates closed, no cows and no cow sign.
5/4/2022 Beaver Creek gate closed. No cows or cow sign.
5/4/2022 East Fork Enclosure. Gates closed, no cows or cow sign.

Jack

Taylor Creek Allotment Riparian Report 5/4/2022.

Photo shows Forest Service lands on the back side of fence (Minnow 2 exclosure). Photo taken from private land.

Photo of Upper Taylor Creek exclosure.

Photo shows Beaver Creek Exclosure. Photo taken from private land.

Photo taken from Minnow 2 exclosure of Taylor Creek looking past the fence on to Private land.

Trail system in the bottom of the riparian is used by Outfitter guide. The Outfitter takes People down Taylor Creek and Up Beaver Creek once a week.

Taylor Creek Allotment Riparian Report
4/28/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, May 31, 2022 2:06 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report-Week of 4/24/2022

Good Afternoon Allen,

Week of 4/24/2022

4/28/2022 Checked Upper Taylor Creek. All gates closed, no cows or cow sign.
4/28/2022 Checked Minnow 1. All gates closed, no cows and no cow sign.
4/28/2022 Checked Minnow 2. All gates closed, no cows and no cow sign.
4/28/2022 Beaver Creek gate closed. No cows or cow sign.
4/28/2022 East Fork Enclosure. Gates closed, no cows or cow sign.

Jack

Taylo creek Allotment Riparian Report 4/18/22- 4/23/22

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, April 26, 2022 10:12 AM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report-Week of 4/17/2022

Good Morning Allen,

Here is the weekly report.

4/18/2022 Checked upper and lower gates of Minnow 1, gates closed.
4/18/2022 Checked upper and lower gates of Minnow 2, gates closed.

4/21/2022 Checked upper and lower gates of Minnow 1, gates closed.
4/21/2022 Checked upper and lower gates of Minnow 2, gates closed.

4/23/2022 Checked Upper Taylor Creek. All gates closed and no cows present at time of inspection.
4/23/2022 Rode Minnow 1. No cows present at time of inspection. All gates closed.
4/23/2022 Rode Minnow 2. No cows present at time of inspection. All gates closed.
4/23/2022 Beaver Creek gate closed. No cows present at time of inspection.

Jack

Taylor Creek Allotment Riparian Report 4/15/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Tuesday, April 19, 2022 11:11 AM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report-Week of 4/10/2022
Attachments: Beaver Creek 4-15-2022.jpg; Minnow 2 Lower Gate 4-15-2022.jpg; Minnow 2 Upper Gate 4-15-2022.jpg; Minnow 1 Upper Gate 4-15-2022.jpg; Minnow 1 Lower Gate 4-15-2022.jpg; Upper Taylor Creek 4-15-2022.jpg; Upper Taylor Creek Miners Gate 4-15-2022.jpg; Upper Taylor Creek-Kipp Mesa Gate 4-15-2022.jpg

Good Morning Allen,

Here is the weekly report.

4/15/2022 Checked Upper Taylor Creek. All gates closed and no cows present at time of inspection.
4/15/2022 Walked Minnow 1. No cows present at time of inspection. All gates closed.
4/15/2022 Walked Minnow 2. No cows present at time of inspection. All gates closed.
4/15/2022 Beaver Creek gate closed. No cows present at time of inspection.

Jack

Taylor Creek Allotment Riparian Monitoring 4/15/2022.

Taylor Creek Allotment Monitoring Report 4/9/22

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Monday, April 11, 2022 9:49 AM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report-Week of 4/3/2022
Attachments: Minnow 2 Lower Gate 4-9-2022.jpeg; Beaver Creek 4-9-2022.jpeg; Minnow 1 Upper Gate 4-9-2022.jpeg; Minnow 1 Lower Gate 4-9-2022.jpeg; Minnow 2 Upper Gate 4-9-2022.jpeg; Upper Taylor Kipp Mesa Gate 4-9-2022.jpeg; Upper Taylor Creek 4-9-2022.jpeg; Upper Taylor Miners Gate 4-9-2022.jpeg

Good Morning Allen,

Here is the weekly report.

4/9/2022 Checked Upper Taylor Creek. All gates closed and no cows present at time of inspection.
4/9/2022 Walked Minnow 1. No cows present at time of inspection. All gates closed.
4/9/2022 Walked Minnow 2. No cows present at time of inspection. All gates closed.
4/9/2022 Beaver Creek gate closed. No cows present at time of inspection.

Jack

Taylor Creek Alternate Monitoring Report 4/4/22

Taylor Creek Allotment [redacted] Riparian Monitoring Report
4/1 – 4/2 2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Monday, April 4, 2022 10:56 AM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 3/27/2022

Good Morning Allen,

4/1/2022 Checked Beaver Creek, Minnow 1, and Minnow 2. The gates were closed and no cows were present at the time of inspection.

4/2/2022 Checked upper Taylor Creek. The gates were closed and no cows were [resent at the time of inspection.

Thank you,
Jack Crumbley

Taylor Creek Allotment Riparian Monitoring Report 3/20/22

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Monday, April 4, 2022 10:51 AM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report Week of 3/20/2022

Good Morning Allen,

Riparian Area Monitoring Report Week of 3/20/2022

All gates were closed and cows were not present at time of inspection.

Jack Crumbley

Taylor Creek Allotment Riparian Monitoring Report

Graves, Allen -FS 3/19/2022

From:	Jack Crumbley <fowlercattle1941@gmail.com>
Sent:	Sunday, March 20, 2022 1:30 PM
To:	Graves, Allen -FS
Subject:	[External Email]Riparian Area Monitoring Report Week of 3/13/2022
Attachments:	Minnow 1 Lower Gate 3-19-22.jpg; Taylor Creek Kemp Mesa 3-19-22.jpg; Minnow 2 Upper Gate 3-19-2022.jpg; Beaver Creek 3-19-22.jpg; Minnow 2 Lower Gate 3-19-22.jpg; Taylor Creek Miners Gate 3-19-22.jpg

Good Morning Allen,

Below is the requested weekly reporting of riparian areas.

3/19/2022 Checked upper Taylor Creek, Beaver Creek, Minnow 1, and Minnow 2. Gates closed, no cows. Refortified gate at lower Minnow 1. Please see attached photos.

Thank you,

Jack Crumbley

Taylor Creek Allotment Riparian Report

Graves, Allen -FS 3/7 - 3/12 2022

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Sunday, March 20, 2022 1:32 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report-Week of 3/6/2022
Attachments: Upper Taylor Closed 3-12.jpg; Minnow 2 Upper Gate Closed 3-12.jpg; Minnow 1 Upper Gate Closed 3-12 (4).jpg; Minnow 2 Lower Gate Closed 3-12.jpg; Minnow 1 Lower Gate Open 3-12.jpg; Upper Taylor Gate Closed 3-12.jpg

Good Morning Allen,

Here is the requested weekly report.

Week of 3/6/2022

3/7/2022 Called Allen Graves for reporting, no answer-left message. Called Geronimo Guest Ranch about gates being left open. Spoke with Seth Stout.

3/9/2022 Called Allen Graves about swinging gates being provided to help mitigate the problem of gates being left open.

3/12/2022 Checked upper Taylor Creek, Beaver Creek, Minnow 1, and Minnow 2. No cows in the riparian area at time of inspection. Gate at lower Minnow 1 thrown open. Please see attached photos.

Thank you,

Jack Crumbley

Taylor Creek Allotment Riparian Monitoring Report
2/28/22 - 3/4/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Sunday, March 20, 2022 1:34 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report 2/27/2022
Attachments: Minnow 2 Upper Water Gap.jpg; Minnow 2 Upper Gate Open 3-4.jpg; Minnow 1 Lower Gate Open 3-4.jpg; Beaver Creek 3-4-22.jpg; Minnow 2 Lower 3-4-22.jpg; Taylor Creek Kemp Mesa 3-4-22.jpg; Taylor Creek 3-4-22.jpg; Minnow 1 Upper 3-4-22.jpg; Taylor Creek Miners Road 3-4-22.jpg

2/28/2022 Refortified water gap at upper Minnow 2. Called Allen Graves to report, no answer-left message.

3/4/2022 Checked upper Taylor Creek, Minnow 1, Minnow 2, and Beaver Creek. No cows in riparian areas. Gates were thrown open lower Minnow 1 and upper Minnow 2.

Taylor Creek Allotment Riparian Monitoring Report 2/26/2022

Graves, Allen -FS

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Sunday, March 20, 2022 1:36 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report 2/20/2022
Attachments: Beaver Creek Water Gap.jpg; Minnow 2 Lower Water Gap.jpg

Good Morning Allen,

Here is the weekly report as requested.

2/26/2022 Refortified water gaps at Beaver Creek and Lower Minnow 2. Checked Beaver Creek and Minnow 2, no cows.

Thank you,

Jack Crumbley

Taylor Creek Allotment Riparian Monitoring 2/26/2022.

Beaver Creek water gap 2/26/22

Minnow 2 lower water gap on Taylor Creek.

Taylor Creek Allotment Riparian Report

Graves, Allen -FS 2/17 - 2/18 22

From: Jack Crumbley <fowlercattle1941@gmail.com>
Sent: Sunday, March 20, 2022 1:38 PM
To: Graves, Allen -FS
Subject: [External Email]Taylor Creek Allotment Riparian Area Monitoring Report 2/13/2022

Good Morning Allen,

Here is the requested weekly report.

2/17/2022 Checked upper Taylor Creek, no fresh cattle sign for over a year. Area appears to be cattle free.

2/18/2022 Checked Minnow 1 and Minnow 2, no cows. Beaver Creek had two cows. Fixed water gap in Beaver Creek and removed cows. Spoke with Allen Graves via telephone and reported monitoring.

Thank you,

Jack Crumbley

Gila River

Silver City District

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

GILA RIVER ALLOTMENT | PASTURE

Date: **November 1, 2022**	Inspectors(s): **GOB**
Permittee present: **No**	Others present: **No**

Livestock Presence/Absence

Were livestock present? **No**

There is a lot of trampling near the two open gates, just downriver from the Sanctuary Trail entrance. There's a tank that appears to have been bulldozed . The sign tapers off farther downstream where there are closed gates.

Cow print

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 723569E 3635171N** Latitude: **32.83183615186814** Longitude: **-108.61154070968979**

Cow prints

Open gate!

Livestock path from open gate

Livestock Presence/Absence

Were livestock present? **No**

Cow sign

Bulldozed tank?

Open fence

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 723998E 3634545N** Latitude: **32.82610603242933** Longitude: **-108.60711220014286**

Downed fence

Downed fence

Tracks at the river

Other Observations

Bird area is the most trampled we have ever seen it in 3 years of monitoring.

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 723703E 3635299N** Latitude: **32.832961332716934** Longitude: **-108.61007407277641**

Compliance and Action Narratives

Is follow-up needed for compliance? **Yes**
Was the District Notified? **Yes**
Who was notified? **Naomi Gomez, Carolyn Koury**
Date of Notification: **November 2, 2022**

Was the owner of the livestock notified? **No**
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

GILA RIVER ALLOTMENT | PASTURE

Date: **November 1, 2022**	Inspectors(s): **Gob**
Permittee present:	Others present:

Sanctuary trail near GNF boundary heading downstream. Started survey near ipancho canyon near GNF boundary heading downstream. We could not walk far due to river level and fallen trees.

Livestock Presence/Absence

Were livestock present? **No**

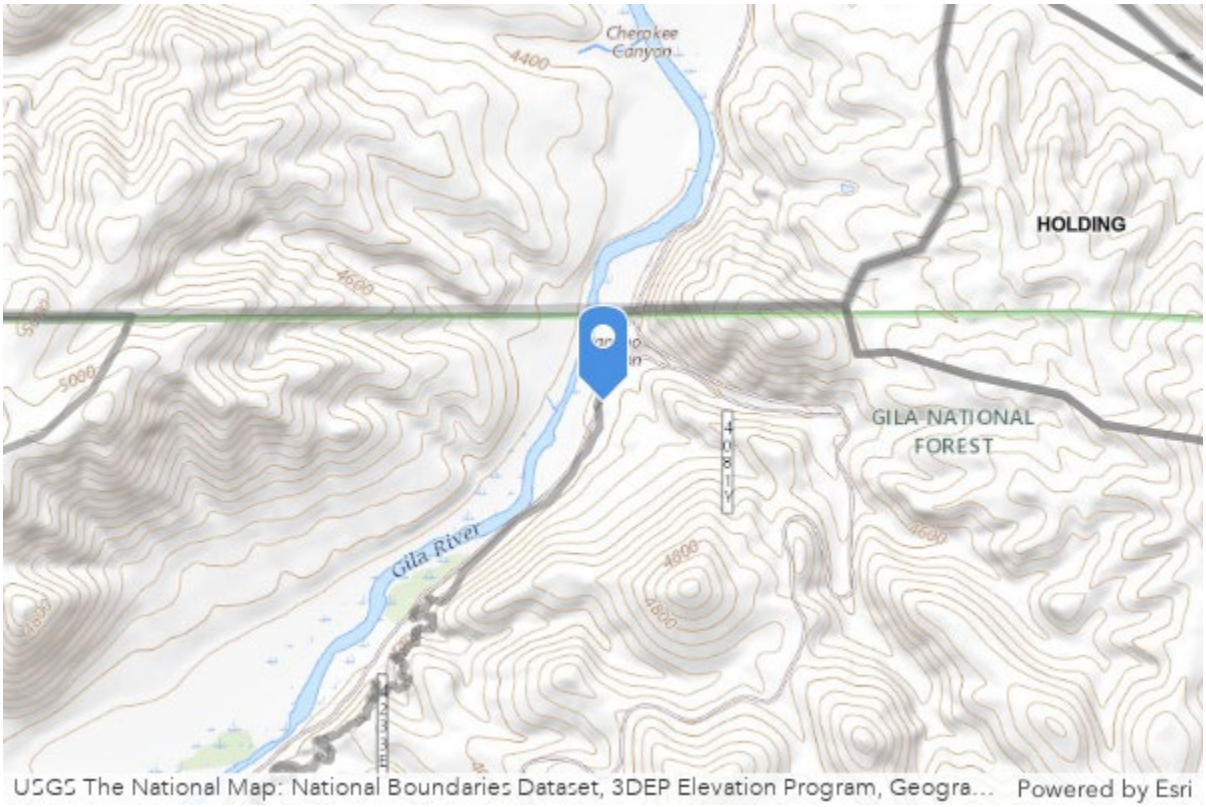
We did not observe cattle or much recent sign although sign could have washed out due to water level surges. The boundary fence across the river at this location is down (see image).

Downed boundary fence at river near pancho canyon.

Downed boundary fence at river.

Downed boundary fence at river.

General Location (1:400,000 Scale)



Map (1:24000 Scale)

UTM: **12S 725287E 3636911N** Latitude: **32.84715842921287** Longitude: **-108.59277457930148**

Compliance and Action Narratives

Is follow-up needed for compliance? **Yes**
Was the District Notified? **Yes**
Who was notified? **Silver city district range staff**
Date of Notification: **November 2, 2022**

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative
Boundary fence at river is down.

Action Narrative

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

ALLOTMENT | PASTURE

Date: **November 8, 2022**	Inspectors(s): **GOB**
Permittee present: **No**	Others present: **No**

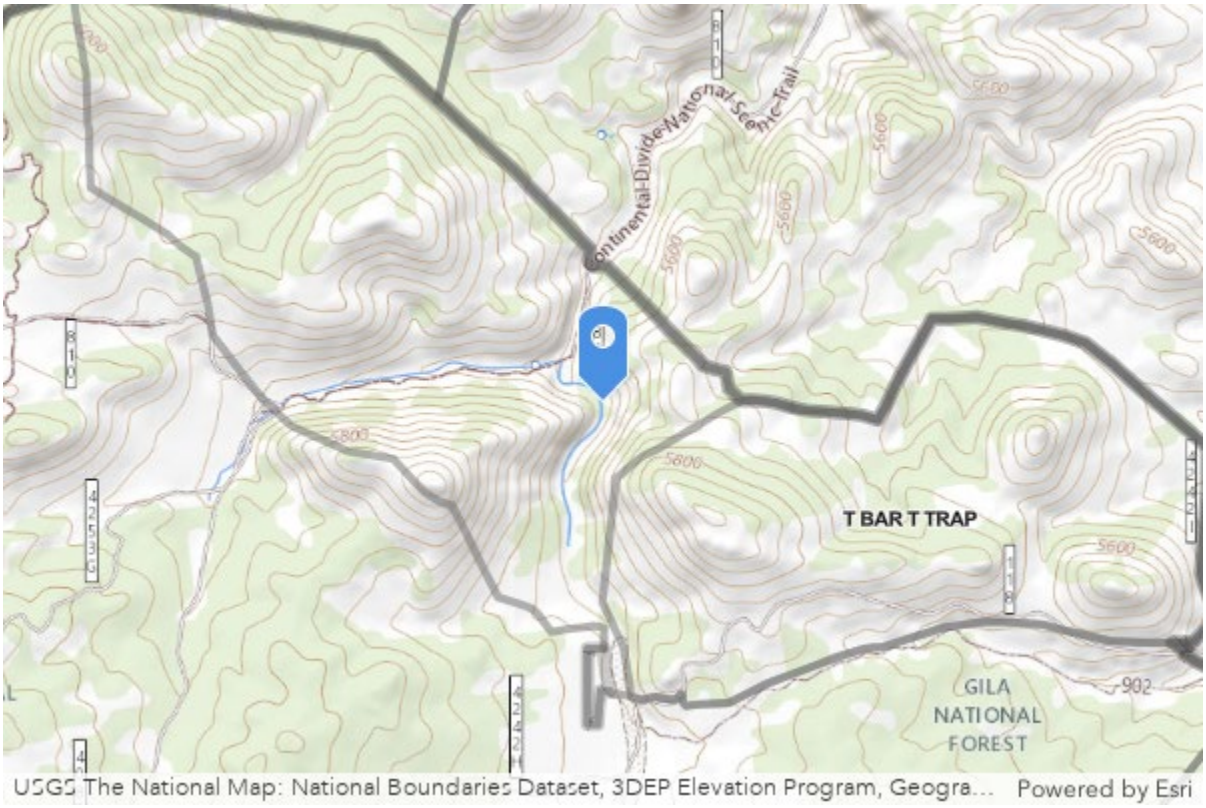
Walked up Goat Canyon, along road, the down Saddle Rock riparian area

Livestock Presence/Absence

Were livestock present? **No**

Cow sign

General Location (1:400,000 Scale)

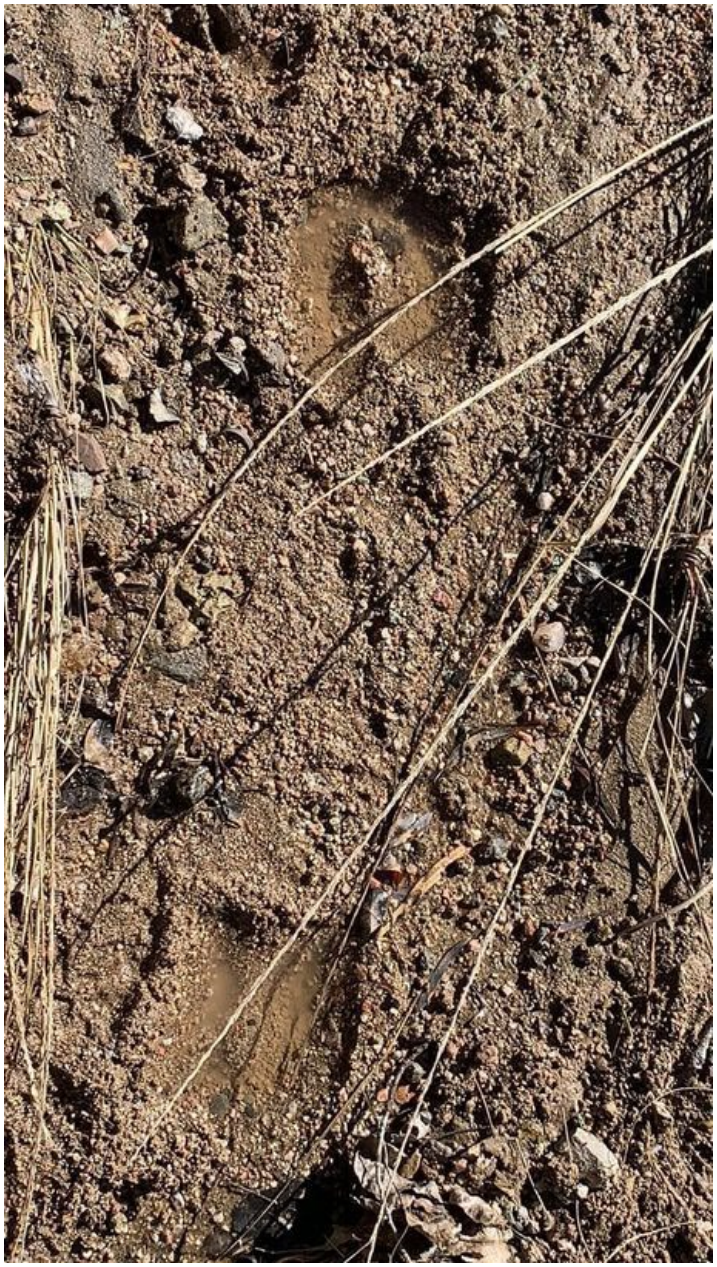


Map (1:24000 Scale)

UTM: **12S 731994E 3626049N** Latitude: **32.74787512439306** Longitude: **-108.52387883787229**

Livestock Presence/Absence

Were livestock present? **No**



Cow sign in Saddle Rock riparian area

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 731965E 3626070N** Latitude: **32.74807250829474** Longitude: **-108.52418198150346**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**

Was the District Notified?

Who was notified?

Date of Notification:

Was the owner of the livestock notified?

Date Notified:

Is the Standard Met? **No**

Compliance Narrative

We closed tho open gate at the head of Goat Canyon, where a motorcycle had gone through. Though there were no cows in the Saddle Rock riparian area, there was ample sign. Gates at top and bottom were closed, but must have been open recently.

Action Narrative

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

GILA RIVER ALLOTMENT | PASTURE

Date: **December 22, 2022**	Inspectors(s): **GOB**
Permittee present: **No**	Others present: **No**

River Vista Started at River Vista sign, walked just over 1.5 miles.

Livestock Presence/Absence

Were livestock present? **No**

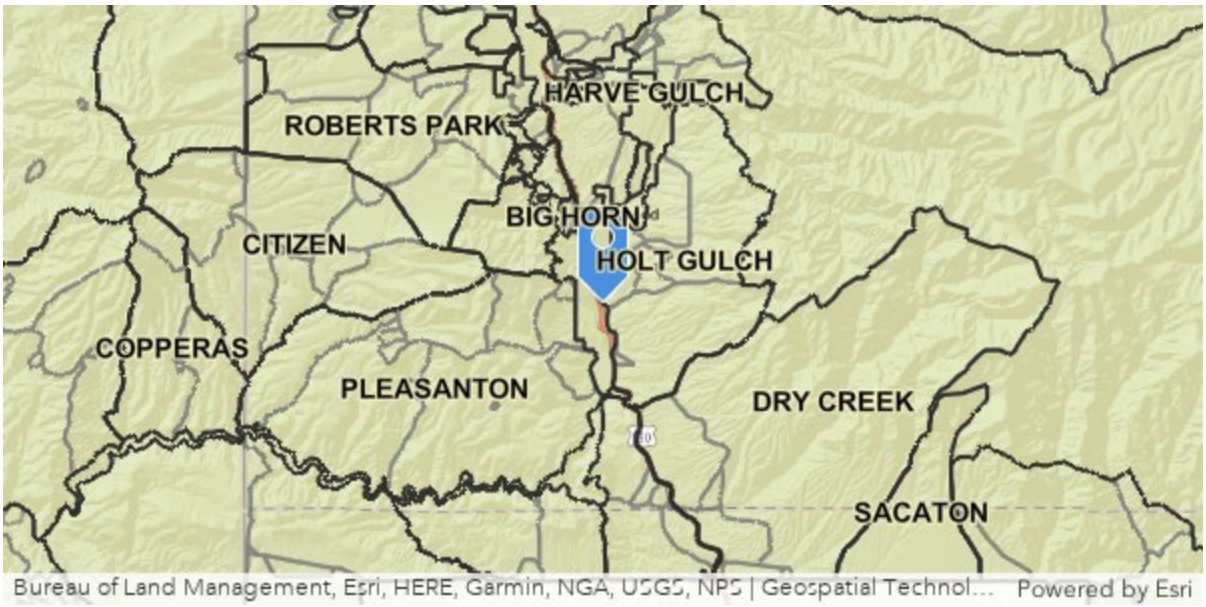
Inadequate gate closure

Open gate

Downed fence

Inadequate gate closure

Tree of Heaven



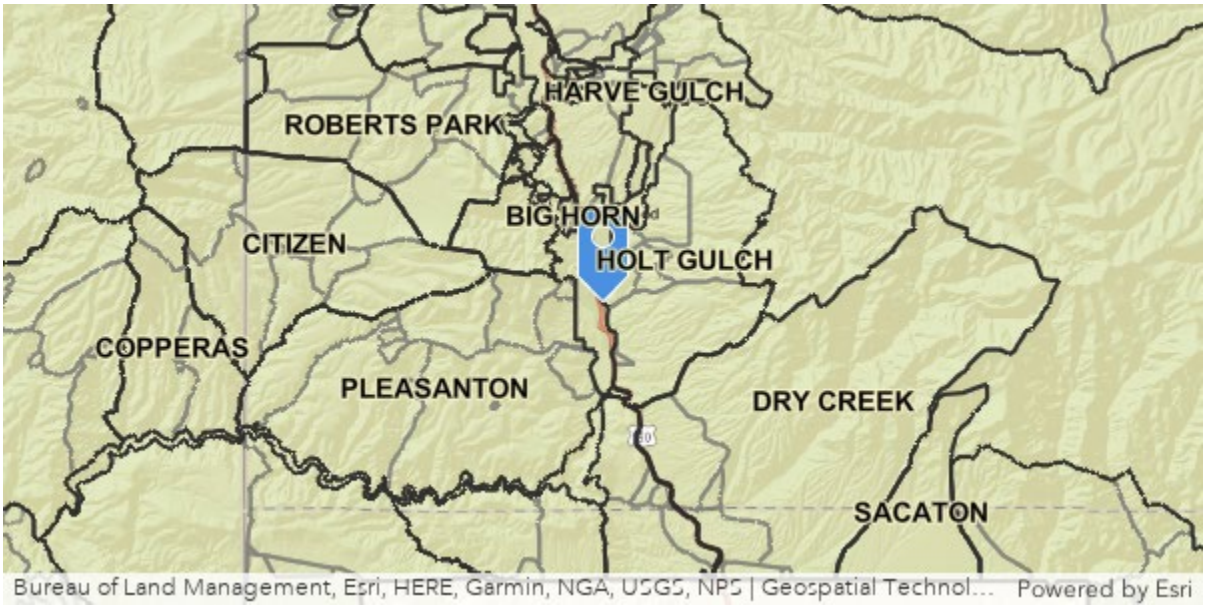
General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 697666E 3685437N** Latitude: **33.2899099** Longitude: **-108.8772438**

Other Observations

Gate open, gate closure inadequate, at least 100 feet of downed fence, tree of heaven. Walked about 1.5 miles, first along the fence, back between the fence and river. Noticed the impact of the high water. Weeds



General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 697666E 3685437N** Latitude: **33.2899099** Longitude: **-108.8772438**

Compliance and Action Narratives

Is follow-up needed for compliance? **Yes**
Was the District Notified? **No**
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative
Two gates and downed fence need attention. Plus a Tree of Heaven needs to be temoved to prevent further spread.

Action Narrative

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

GILA RIVER ALLOTMENT | PASTURE

Date: **December 22, 2022**	Inspectors(s): **GOB**
Permittee present: **No**	Others present: **No**

Livestock Presence/Absence

Were livestock present? **No**

Fresh cow prints in exclosure

L

Large cow sign

TV Cow tracks in its canyon right by the river

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 724625E 3633148N** Latitude: **32.81338684967268** Longitude: **-108.60075438398708**

Other Observations

one of the proble areas mentioned in today's other report

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 724625E 3633148N** Latitude: **32.81338684967268** Longitude: **-108.60075438398708**

Compliance and Action Narratives

Is follow-up needed for compliance? **No**

Was the District Notified?

Who was notified?

Date of Notification:

Was the owner of the livestock notified?

Date Notified:

Is the Standard Met? **Yes**

Compliance Narrative

Action Narrative

Allotment Inspection Report

Gila National Forest | Silver City Ranger District

GILA RIVER ALLOTMENT |UPPER BIRD AREA TRAP PASTURE

Date: **January 12, 2023**	Inspectors(s): **N. Gomez, C. Matthews**
Permittee present: **No**	Others present: **No**

Livestock Presence/Absence

Were livestock present? **No**

Recent cattle sign observed. Fence and gate repairs were made along trap.

Fence repaired

Fence repaired

Fence and gate repaired

Fence repaired

General Location (1:400,000 Scale)

Map (1:24000 Scale)

UTM: **12S 723849E 3634755N** Latitude: **32.82802720205031** Longitude: **-108.60864894175168**

Compliance and Action Narratives

Is follow-up needed for compliance?
Was the District Notified?
Who was notified?
Date of Notification:

Was the owner of the livestock notified?
Date Notified:

Is the Standard Met?

Compliance Narrative

Action Narrative
Follow up monitoring