**Dataset: Default** 

# Sunday, September 4, 2022

**Spot Name: 1** 

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.169676

Latitude: 38.633525

weather: HOT (95-100 deg), clear skies

Geologic Unit(s):

Zm

Unit Label Abbreviation: Pc Map Unit Name: Mutual formation Rock Type: Igneous

Eon: proterozoic Age Modifier: late Type: Geologic Unit

Images:



## **Spot Name: 2**

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.170358

Latitude: 38.632924

Notes:

weather: HOT (95-100 deg), clear skies

Geologic Unit(s):

Zm

Unit Label Abbreviation: Zm Map Unit Name: Mutual formation Type: Geologic Unit



**Spot Name: 3** 

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.170376 Latitude: 38.632942

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:
Planar Orientation:

Strike: 40 Dip: 66 Label: Planar feature 40

Geologic Unit(s):

Zcc

Unit Label Abbreviation: Zcc Map Unit Name: Caddy Canyon Quartzite Eon: proterozoic Age Modifier: late Type: Geologic Unit





# **Spot Name: 3**

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.171548 Latitude: 38.632445

weather: HOT (95-100 deg), clear skies

Orientations:
Planar Orientation:

Strike: 55 Dip: 45

Label: Planar feature 55
Associated Orientation Data::
Linear Orientation:

Trend: 260 Plunge: 45 Label: Linear feature 260

Geologic Unit(s):

Unit Label Abbreviation: Zcc

Map Unit Name: Caddy Canyon Quartzite

Eon: proterozoic
Age Modifier: late
Type: Geologic Unit

Images:



## Spot Name: 4

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.171934 Latitude: 38.632793

Notes:

either Caddy Canyon Quartzite or lower Mutual FM... well weathered outcrop

weather: HOT (95-100 deg), clear skies

Orientations:
Planar Orientation:

Strike: 10 Dip: 58

Label: Planar feature 10

Geologic Unit(s):

Zcc

Unit Label Abbreviation: Zcc Map Unit Name: Caddy Canyon Quartzite

Eon: proterozoic
Age Modifier: late
Type: Geologic Unit





# **Spot Name: 4**

Created: September 4, 2022 Last Modified: September 16, 2022

Notes:

Contact between Inkom FM and Caddy Canyon Quartzite/Mutual FM

weather: HOT (95-100 deg), clear skies

Orientations:

**Planar Orientation:** 

Strike: 25 Dip: 37

Label: Planar feature 25

# **Spot Name: 5**

Created: September 4, 2022 Last Modified: September 16, 2022

Longitude: -113.173952 Latitude: 38.633757

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:
Planar Orientation:

Strike: 35 Dip: 62

Label: Planar feature 35

Geologic Unit(s):

Zi

Unit Label Abbreviation: Zi
Map Unit Name: Inkom formation

Eon: proterozoic Age Modifier: late Type: Geologic Unit

## **Spot Name: 6**

Created: September 4, 2022 Last Modified: September 16, 2022

Longitude: -113.174693 Latitude: 38.633534

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:

Planar Orientation:

Strike: 82 Dip: 0

Label: Planar feature 82

Geologic Unit(s):

Zm

Unit Label Abbreviation: Zm Map Unit Name: Mutual formation

Type: Geologic Unit

Images:



## **Spot Name: 6**

Created: September 4, 2022 Last Modified: September 16, 2022

Notes:

Contact between Mutual FM and Caddy Canyon Quartzite

weather: HOT (95-100 deg), clear skies

**Spot Name: 6** 

Created: September 4, 2022 Last Modified: September 16, 2022

Longitude: -113.176685 Latitude: 38.633137

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:
Planar Orientation:

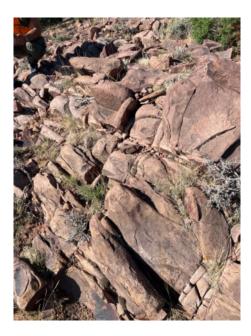
Strike: 11 Dip: 61 Label: Planar feature 11

Geologic Unit(s):

Unit Label Abbreviation: Zi
Map Unit Name: Inkom formation
Eon: proterozoic
Age Modifier: late
Type: Geologic Unit

Images:





**Spot Name: 6** 

Created: September 4, 2022 Last Modified: September 16, 2022 Longitude: -113.178074 Latitude: 38.633481

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:

Planar Orientation:

Strike: 25

Dip: 74 Label: Planar feature 25

Geologic Unit(s):

Zm

Unit Label Abbreviation: Zm
Map Unit Name: Mutual formation
Type: Geologic Unit





#### **Spot Name: 7**

Created: September 4, 2022 Last Modified: September 16, 2022

Longitude: -113.178128 Latitude: 38.635407

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:

Planar Orientation:

Strike: 0 Dip: 30

Label: Planar feature

Geologic Unit(s):

Zm

Unit Label Abbreviation: Zm Map Unit Name: Mutual formation

Type: Geologic Unit

## **Spot Name: 8**

Created: September 4, 2022 Last Modified: September 16, 2022

Notes:

Contact between Mutual FM and Inkom FM, possibly a fault

weather: HOT (95-100 deg), clear skies

## **Spot Name: 8**

Created: September 4, 2022 Last Modified: September 16, 2022

Longitude: -113.178305 Latitude: 38.632817

Notes:

weather: HOT (95-100 deg), clear skies

Orientations:

Planar Orientation:

Strike: 15 Dip: 0

Label: Planar feature 15

Geologic Unit(s):

\_<u>Z</u>i

Unit Label Abbreviation: Zi Map Unit Name: Inkom formation

Eon: proterozoic
Age Modifier: late
Type: Geologic Unit



