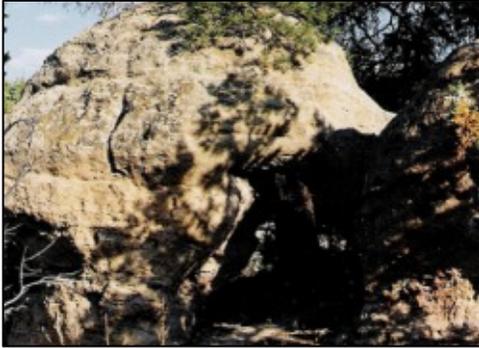


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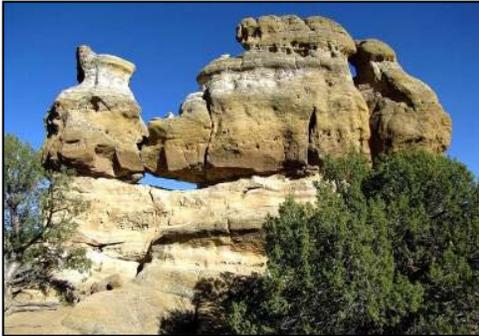
**NM-014 (Map #1)**



Type: Abandoned  
Classification: Minor  
Recorder: Robert Vreeland  
Date: Unknown  
Span: 4 ft  
Height: 3.5 ft  
Separation: N/a  
Latitude: 36.807512  
Longitude: -107.815785



**NM-015 Petroglyph Arch (Map #2)**



Type: Fin Arch  
Classification: Minor  
Recorder: Robert Vreeland  
Date: Unknown  
Span: 8 ft  
Height: 2 ft  
Separation: N/a  
Latitude: 36.808992  
Longitude: -107.805029



Comments: The naming of this arch is because there is a small panel of petroglyphs on this rock outcrop. Some details have been lost due to vandalism.

**NM-016 Little Delicate Arch aka Rooftop Arch (Map #3)**



Type: Abandoned Arch  
Classification: Minor  
Recorder: Robert Vreeland  
Date: Unknown  
Span: 7 ft  
Height: 8 ft  
Separation: N/a  
Latitude: 36.814675  
Longitude: -107.814235



Comments: Featured in New Mexico Magazine, January 2001.

**NM-042 (Map #4)**



Type: Buttress Arch  
Classification: Miniature  
Recorder: Larry Beck  
Date: 2001 May  
Span: 3 ft  
Height: 2 ft  
Separation: N/a  
Latitude: 36.809662  
Longitude: -107.815781



All photos courtesy of Edward Kotyk.

(NM-###) is the arch numbering system used by Larry Beck, for the Natural Arch and Bridge Society (NABS).

[www.flickr.com/photos/archseeker/albums](http://www.flickr.com/photos/archseeker/albums)

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**NM-043 (Map #5)**



Type: Abandoned Arch  
Classification: Minor  
Recorder: Larry Beck  
Date: 2001 May  
Span: 3.5 ft  
Height: 2 ft  
Separation: N/a  
Latitude: 36.809601  
Longitude: -107.815803



**NM-044 (Map #6)**



Type: Pothole Arch  
Classification: Minor  
Recorder: J. Remakel/Chris Moore  
Date: 2001 May  
Span: 5 ft  
Height: 5 ft  
Separation: N/a  
Latitude: 36.811501  
Longitude: -107.808747



**NM-045 (Map #7)**



Type: Buttress Arch  
Classification: Miniature  
Recorder: NABS Group  
Date: 2001 May  
Span: 1.5 ft  
Height: 6 ft  
Separation: N/a  
Latitude: 36.811303  
Longitude: -107.80849



**NM-046 Loon Head Arch (Map #8)**



Type: Propped Arch  
Classification: Minor  
Recorder: NABS Group  
Date: 2001 May  
Span: 5.5 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.811728  
Longitude: -107.809227  
Comments: **Arch collapsed in 2011.**



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**NM-047 (Map #9)**



Type: Buttress Arch  
Classification: Minor  
Recorder: NABS Group  
Date: 2001 May  
Span: 8 ft  
Height: 5 ft  
Separation: N/a  
Latitude: 36.825504  
Longitude: -107.827085



**NM-055 Drumstick Arch (Map #10)**



Type: Pillar Arch  
Classification: Miniature  
Recorder: Ted Dahlman  
Date: 2001 May  
Span: 1.5 ft  
Height: 2.5 ft  
Separation: N/a  
Latitude: 36.814863  
Longitude: -107.814949



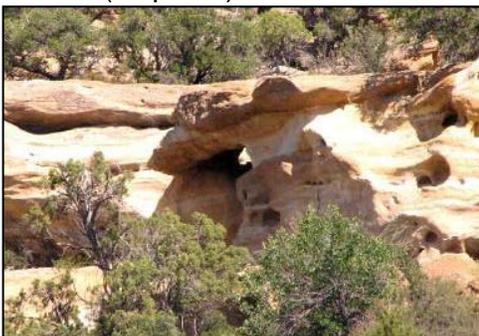
**NM-173 Two Cracks Arch (Map #11)**



Type: Buttress Arch  
Classification: Minor  
Recorder: Larry Beck  
Date: 2008 Sept  
Span: 4 ft  
Height: 4 ft  
Separation: N/a  
Latitude: 36.816657  
Longitude: -107.816829



**NM-177 (Map #12)**



Type: Alcove Arch  
Classification: Significant  
Recorder: Larry Beck  
Date: 2008 Sept  
Span: 16 ft  
Height: 10 ft  
Separation: N/a  
Latitude: 36.82466  
Longitude: -107.821737



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**NM-178 Three Holes Arch (Map #13)**



Type: Fin Arch  
Classification: Miniature  
Recorder: Larry Beck  
Date: 2008 Sept  
Span: 3 ft  
Height: 3 ft  
Separation: N/a  
Latitude: 36.818218  
Longitude: -107.815626



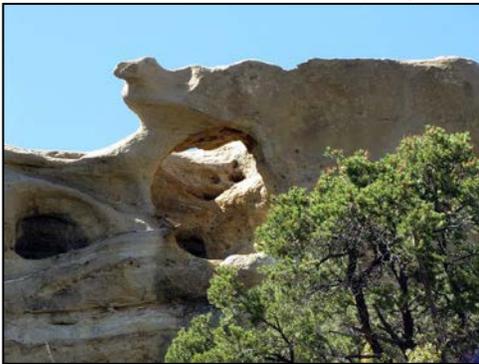
**NM-545 (Map #14)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Terry & Debbie Coburn  
Date: 2017 Aug  
Span: 12 ft  
Height: 6 ft  
Separation: N/a  
Latitude: 36.813933  
Longitude: -107.818347  
Comments: Double arch.



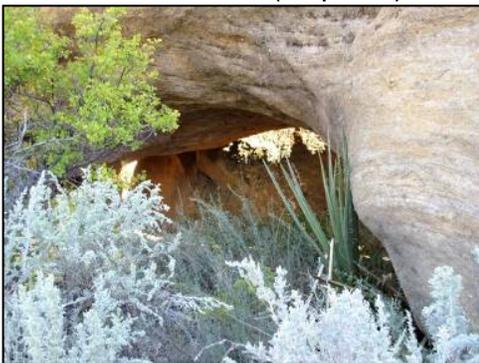
**NM-546 Saddle Horn Arch (Map #15)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2011 Sept  
Span: 4.5 ft  
Height: 4 ft  
Separation: N/a  
Latitude: 36.813231  
Longitude: -107.825406



**NM-547 Yucca Arch (Map #16)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2011 Sept  
Span: 19 ft  
Height: 4 ft  
Separation: N/a  
Latitude: 36.811204  
Longitude: -107.807958



All photos courtesy of Edward Kotyk.

(NM-###) is the arch numbering system used by Larry Beck, for the Natural Arch and Bridge Society (NABS).

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**NM-548 (Map #17)**



Type: Buttress Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2011 Aug  
Span: 4.5 ft  
Height: 3 ft  
Separation: N/a  
Latitude: 36.807206  
Longitude: -107.809026



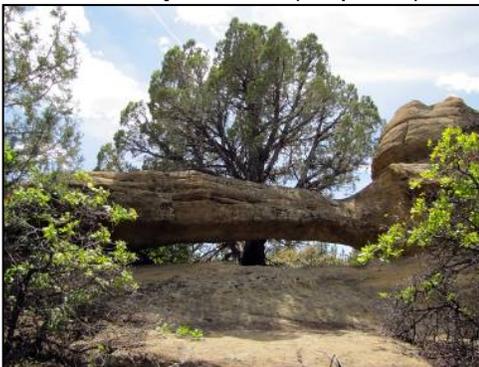
**NM-549 Peephole Arch (Map #18)**



Type: Fin Arch  
Classification: Minor  
Recorder: David Casey  
Date: 2001 January  
Span: 4 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.806413  
Longitude: -107.80087



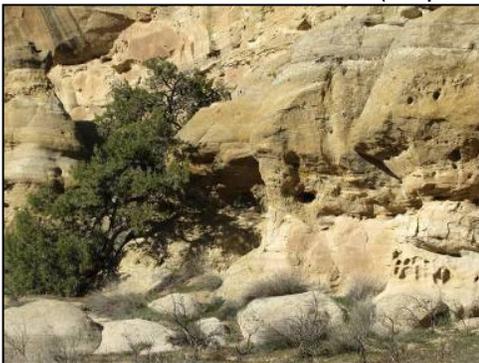
**NM-550 Juniper Arch (Map #19)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2011 Aug  
Span: 15 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.809688  
Longitude: -107.815971



**NM-628 Cartoon Head Arch (Map #20)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2010  
Span: 4 ft  
Height: 2 ft  
Separation: N/a  
Latitude: 36.811563  
Longitude: -107.809467



Comments: Top of rock formation has cartoon head.

All photos courtesy of Edward Kotyk.

(NM-###) is the arch numbering system used by Larry Beck, for the Natural Arch and Bridge Society (NABS).

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**NM-629 Cobble Floor Tunnel Arch (Map #21)**



Type: Pothole Arch  
Classification: Miniature  
Recorder: Edward Kotyk  
Date: 2011 Aug  
Span: 2 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.807173  
Longitude: -107.809066



Comments: Base of tunnel has cobble.

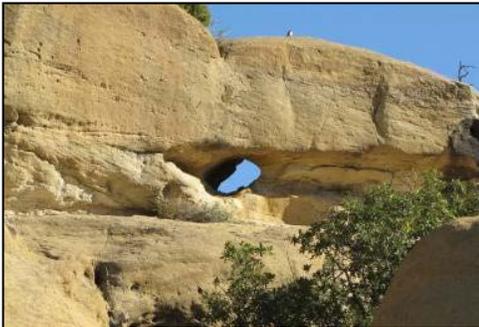
**NM-631 Little Hoodoo Arch (Map #22)**



Type: Pothole Arch  
Classification: Minor  
Recorder: Edward Kotyk  
Date: 2014 May  
Span: 4 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.815068  
Longitude: -107.807312



**NM-630 (Map #23)**



Type: Pothole Arch  
Classification: Miniature  
Recorder: Edward Kotyk  
Date: 2011 Sept  
Span: 2.5 ft  
Height: 1.5 ft  
Separation: N/a  
Latitude: 36.810062  
Longitude: -107.802437



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## RANKING



Un-impressive in size or appearance. Not worth a hike.



Ordinary in size or appearance. Probably not worth the hike.



Standard in size and appearance. If in the area, maybe include it in the hike.



Exceptional either in size, appearance or photographically. Worth a hike.



Awesome in size, appearance, or photographically. A Must See!

## ACCESSIBILITY



Can be seen from the road.



Easy Hike: Within 200 ft, relatively level ground.



Moderate Hike: Within 500 ft, may include slopes or hills.



Strenuous Hike: Within 1,000 ft, varied terrain may require minor climbing.



Very Strenuous Hike: Greater than 1,000 ft, steep slopes, climbing involved.

## SITE ETIQUETTE

The arches are hundreds to thousands of years old. Some are very fragile and irreplaceable and your help is needed to preserve them for future generations to enjoy.

- Do not climb on the tops of arches.
- Pack out your trash.

## TRAVEL ADVISORIES

- Maps and directions are for information only and are provided "as is" without warranty or any representation of accuracy, or timeliness of completeness.
- A 4-wheel drive, high clearance vehicle is highly recommended, with a full tank of gas.
- Pack a lunch and bring lots of water.
- Check the weather before heading out. Roads may become impassable when wet.
- Do not cross any washes that have water running in them. You may get stuck or swept away.
- The roads used to access the arch locations are oil & gas field roads. Be aware of large trucks and keep to the right of the road on hills and blind corners.
- Cell phone service is not available in some areas.
- Visit these arches at your own risk. The BLM, the City of Aztec Visitor Center and their employees are not responsible for injuries or damages to personal property.

## REPORT VANDALISM

- Report any vandalism to the Bureau of Land Management (BLM) hot line at 505-564-7600.