## Finding the Wave

## How to use these instructions

- 1. These directions and the accompanying map will assist you in getting to the Wave and returning to the Wire Pass Trailhead parking area.
- 2 Look on the map for labeled points (Point 1, Point 2, etc.). You will be following these points in sequence.

  ⇒ If you are using a GPS unit, Latitude-Longitude coordinates are listed for each point. GPS Map Datum is WGS84 and Position Format is hddd⁰ mm.mmm' (Degrees, Decimal Minutes) and UTM Zone 12

  ⇒ If you are not using a GPS unit, use the map and the directions below to navigate.
- 3. Once you are confident you are close to one of the points, find the photo below with the same name.

  4. Also listed for each point is a magnetic Azimuth, or compass reading, based on Magnetic North. This is the
- 4. Also listed for each point is a magnetic Azimuth, or compass reading, based on Magnetic North. This is the direction the camera was pointed for each of the corresponding photos.

   ⇒ If you have a compass, the Azimuth is the direction you should be facing.
   ⇒ Example: Point 1, Azimuth: 022° NNE (This means you would be facing North-Northeast).

   5. Look at the photo. If you are at or near the point, you should see the same view shown in the photo.
   6. Use the white arrows in the photos as a suggested route of travel toward the next point. Do not try to follow the white arrows exactly, they are for reference only.

- 1. Park your vehicle in the Wire Pass Trailhead Parking Lot and sign in at the trail register located at the edge of the parking area.
- To start the hike, cross House Rock Valley Road and take the dirt foot path into Coyote Wash and follow the trail
- 2. To sair time, close You back out of the wash and onto another dirt foot path that parallels the wash.

  3. Shortly after passing through the steel walk-thru gate, the foot path leads you tack into Coyote Wash.

  4. Follow the wash downstream and about ½ mile from the trailhead (10-15 minutes walking time), look for an old road leaving the wash to the right and a sign that points to Coyote Buttes. This is Point 1.

Point 1 Photo ⇒ 022° NNE N 37° 01.192' Azimuth: W -112° 01.085' Longitude: UTM Zone 12 4097561 Northing: Easting:

5. Leave Coyote Wash and follow the old road up the hill. After passing the top of the hill, start looking for the sandstone ridge in the Point 2 photo. When you see that view, you are at Point 2.



Point 2 Photo ⇒ 120° ESE N 37° 01.053' Azimuth: Latitude: W -112° 00.810

Longitude: Zone 12 Northing: 4097299 Easting: 409842

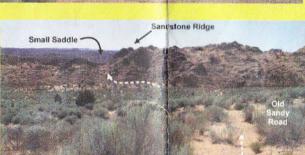
6. Continue to follow the old road to a large sand wash. Cross the wash and then climb up and over the sandstone ridge through a small saddle where the white arrow in the Point 2 photo

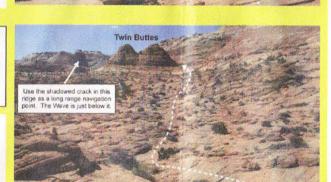
Point 3 Photo ⇒ 146° SE N 37° 00.926' Azimuth: Latitude Longitude: UTM W -112° 00.534 Zone 12 Northing: Easting: 4097060 410249

Once you have crossed the ridge through the small saddle, you will be at Point 3. Turn right (south) and walk across the sandstone slickrock moving parallel to the ridge towards Point 4, as shown in the Point 3 photo.

Point 4 Photo ⇒ 166° SSE N 37° 00.771' Azimuth: Latitude: Longitude: UTM W -112° 00.475' Zone 12 Northing: 4096773 410333 Easting:

8. Continue walking south across the sandstone and when you see the Twin Buttes as shown in the Point 4 photo, you are at Point 4. Make note of the reference in this photo about the shadowed crack in the distance.





9. Follow the white arrow and pass the Twin Buttes on the right (uphill) side. It might look easier on the left, but it's not!

Point 5 Photo ⇒ 160° SSE N 37° 00.579' Azimuth: Latitude: Longitude: UTM W -112° 00.474' Zone 12

4096418

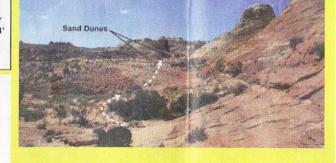
410331

10. After passing between the Twin Buttes and the ridge. continue about 100 feet (30 meters) through the notch to

Northing:

Easting:

11. From Point 5, follow the white arrow across the slickrock and start looking for two sand dunes at the far end.



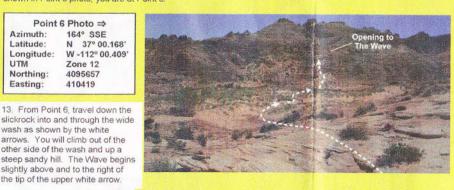
12. Continue south through the gap between the two sand dunes. When you are looking down at a large wash as shown in Point 6 photo, you are at Point 6.

Point 6 Photo ⇒ 164° SSE Latitude: N 37° 00 168' W -112° 00.409 Longitude: UTM Zone 12 Northing: 4095657

Easting: 410419 13. From Point 6, travel down the slickrock into and through the wide wash as shown by the white arrows. You will climb out of the other side of the wash and up a

the tip of the upper white arrow 14. Climb up the sand hill from Point 7. The Wave begins slightly above and to the right of the tip of the upper white arrow.

slightly above and to the right of



## Getting back to Wire Pass Trailhead

Point 7 Photo ⇒ 344° NNW N 36° 59.886' Azimuth: Latitude Longitude: W -112° 00.372 Zone 12 Northing: 4095135 Easting:

3. Take a moment to review the Point 7 photo to find the route you will be traveling. Make note of where the sand dunes and the Twin Buttes are before descending from this spot since you will be

revisiting these features.
4. Continue descending the hill cross the wash and then climb out of the wash to the gap between the two sand dunes. This will be Point

Point 8 Photo ⇒ Azimuth: 324° NW N 37° 00.556 Latitude: W -112° 00.460 Longitude: UTM Zone 12 Northing: 4096375 Easting: 410351

6. A short distance from the Twin Buttes, you will arrive at Point 8. Review the Point 8 photo and follow the route indicated by the white arrow, to the left (uphill) of the Twin Buttes. Point 9 will be just on the north side of the notch between the Twin Buttes and the ridge.

Point 9 Photo ⇒ Azimuth: 356° N N 37° 00 596 Latitude: W -112° 00.506 Longitude: UTM Northing: 4096450 Easting: 410284

7. From Point 9, travel downhill as shown by the white arrow, up a slight rise and then continuing in a northerly direction on the slickrock At this point, avoid going uphill to the west or downhill to the east as this will only cause delays in your return.

Point 10 Photo ⇒ 320° NW Azimuth: Latitude N 37° 00.787 W -112° 00.469 Longitude: Zone 12 4096802 MTU Northing: Easting: 410343

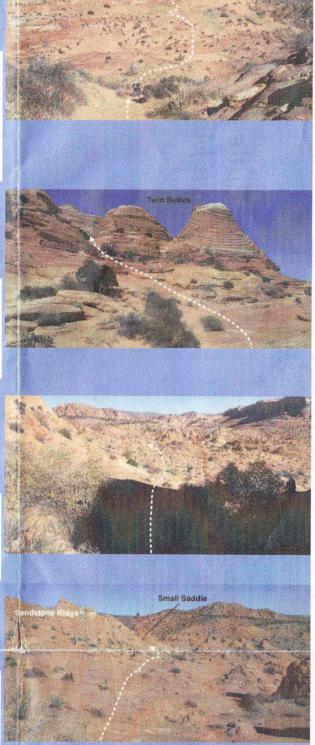
8. Proceeding along the slickrock, you will be at Point 10 when the view you see matches the Point 10 photo. The white arrow points you in the direction of the small saddle where you crossed the slickrock ridge earlier today. Continue as indicated by the white arrow and you will soon arrive at Point 11.

Point 11 Photo ⇒ Azimuth: 328° NW Latitude N 37° 00.865' W -112° 00.505 Longitude UTM Zone 12 4096947 Northing: Easting: 410291

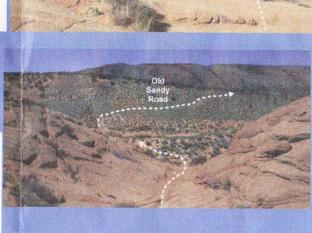
9. At Point 11 you are closer to the small saddle as noted in the Point 11 photo. Go to the left side (south) of the middle of this saddle and you will be at Point 12

Point 12 Photo ⇒ Azimuth: Latitude: 268° W N 37° 00.925' Longitude: UTM W -112° 00.540' Zone 12 Northing 4097059 Easting: 410240

the old sandy road to the west Descend the slickrock ridge as shown in the Point 12 photo, cross the sandy wash and get back on the old road as indicated by the white arrow. From here there are no more photos, just a verbal description on how to get back to the trailhead.



Twin Buttes



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