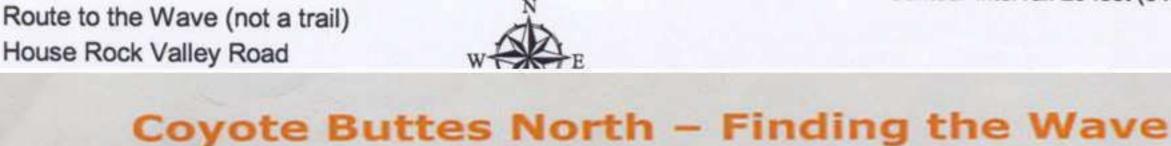


Coyote Buttes North Navigation Map For use with Coyote Buttes North -- Finding the Wave

409000

Navigation Instructions Photo Points



How to use these instructions

3. Once you are confident you are close to one of the points, find the photo below with the same name.

⇒ Example: Point 1, Azimuth: 132° SE (This means you would be facing Southeast).

5. Look at the photo. If you are near the point, you should see the same view shown in the photo.

⇒ If you have a compass, the direction you should be facing is written next to the point (azimuth).

409500

112°1'

UTM Grid: 500 Meter (1,640 Feet) = 0.31 miles Latitude-Longitude: 30 second tics (in red) Datum: North American Datum 1927 (NAD27) Contour Interval: 20 feet (6 meters)

Azimuth

East = 90°

South = 180°

West = 270°

North =

Projection: Universal Transverse Mercator (UTM)

410500

112°0'30"

Map Information

411000

112°

1. Use with the map titled, "Coyote Buttes North Navigation Map." 2. Look on the map for labeled points (Point 1, Point 2, etc.). You will be following them in sequence. ⇒ If you are using GPS, Latitude-Longitude and UTM coordinates are listed below for each point.

112°1'30"

408500

Getting Started 1. Park your vehicle in the Wire Pass Trailhead Parking Lot.

6. Follow the white arrows in the photos to the next point.

2. Cross the road, walk past the trailhead signs, and step into Coyote Wash. 3. The trail is the wash itself. Turn left and walk down the wash.

⇒ If you are not using GPS, use the map and the directions below to navigate.

4. Locate the arrow next to the point on the map and face in the direction it is pointing.

- 4. About 1/2 mile from the trailhead (10-15 minutes walking time), look for a sign that points to Coyote Buttes in one direction and Buckskin Gulch in the other. 5. Leave Coyote Wash and follow the old road to the top of the hill. Sign in at the trail register. Start down the other side,
- * Point 1 → Sandstone ridge Azimuth: 132° SE

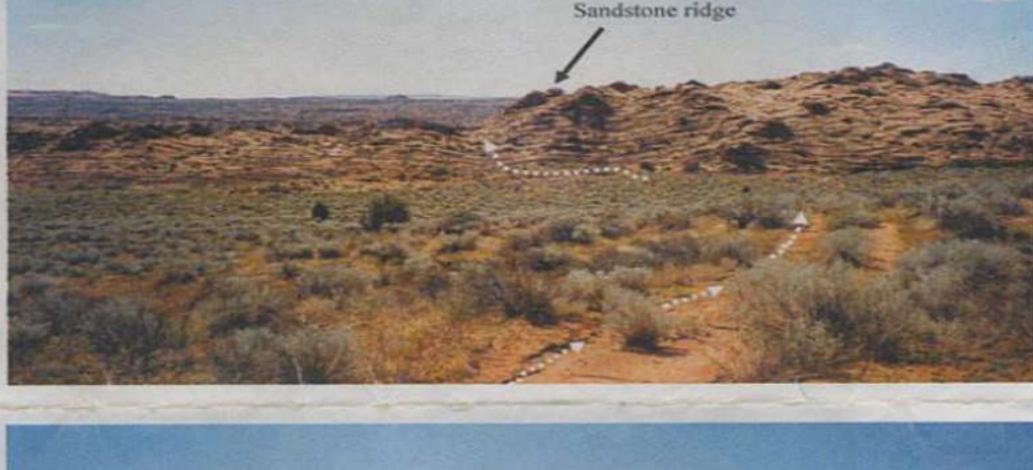
keep to the right and start looking for the sandstone ridge in the first photo. The view below means you're at Point 1.

370 1 3" Latitude: Longitude: 112° 0' 46" UTM Zone 12 North: 4097095 409903 East: 6. Continue to follow the old road to a large sand wash. Cross the wash and then climb up and over the sandstone ridge where the white arrow

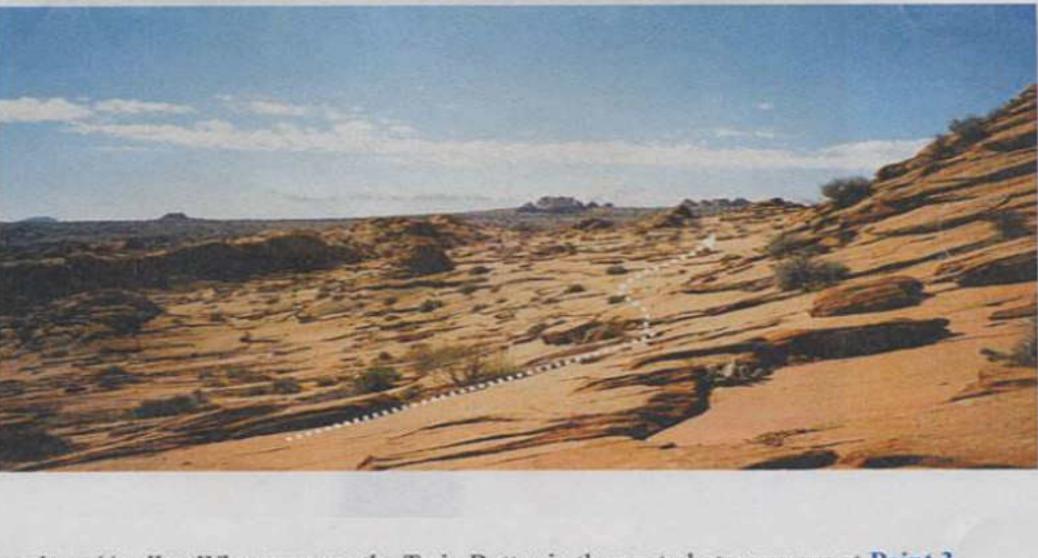
indicates.

7. Once you have crossed the ridge and walked down the other side, turn right (south) and walk 100 meters across sandstone slickrock, moving parallel to the ridge towards Point 2, as shown in the photo. * Point 2 →

> Azimuth: 176°S Latitude: 37° 0' 55" Longitude: 112° 0° 30" UTM Zone 12 North: 4096837 410338 East:



410000



8. Walk south across the sandstone about 1/4 mile. When you see the Twin Buttes in the next photo, you are at Point 3.

Azimuth: 183°S 37° 0' 46" Latitude: Longitude: 112° 0' 26" UTM Zone 12 4096571 North: 410398 East:

* Point 3 →

and pass the Twin Buttes on the right. It might look easier on the left, but it's not!

* Point 4 →

181° S

Azimuth:

9. Follow the white arrow

North: 410395 East: 11. From Point 4, follow the white arrow across the

ridge as a long range navigation point. The Wave is just below it. (Twin Buttes) 10. After passing between the Twin Buttes and the ridge, continue about 100 feet (30 meters) through the notch to Point 4.

Use the shadowed crack in this

37° 0° 35" Latitude: Longitude: 112° 0' 26" UTM Zone 12 4096226

slickrock. Start looking for a sand dune at the far end. * Point 5 -

Azimuth: 180° S

Latitude:

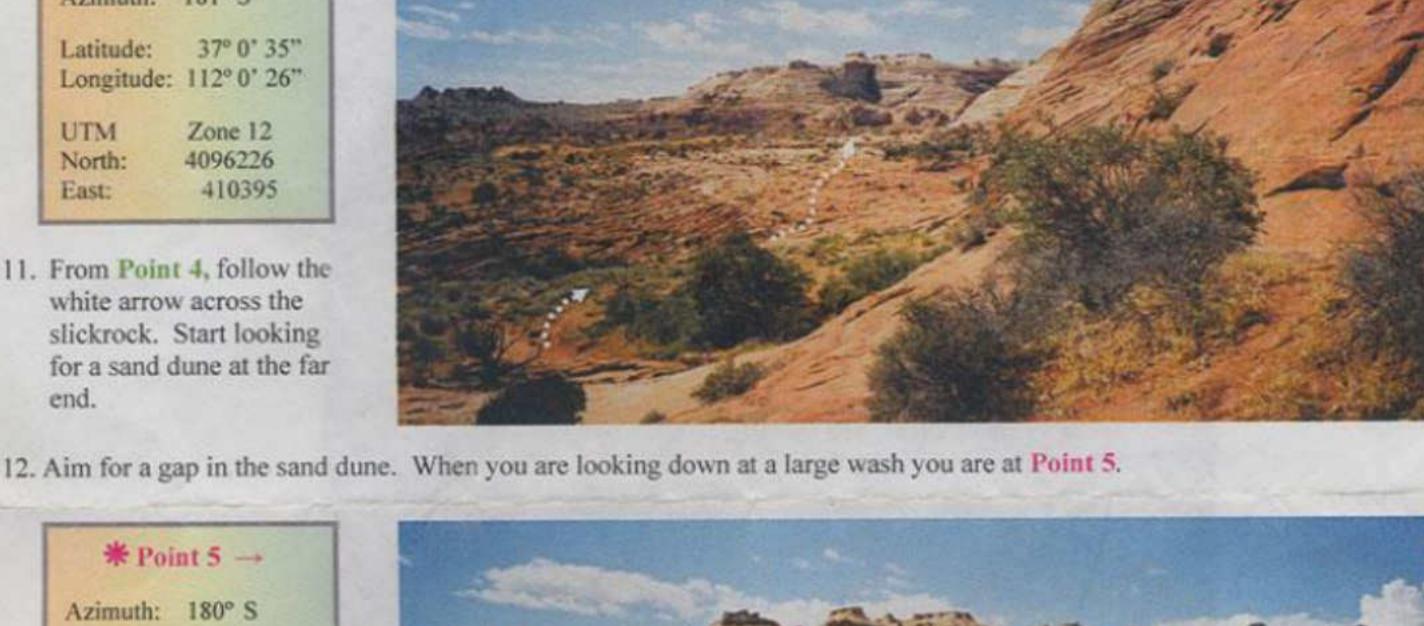
Zone 12 UTM 4095452 North: 410486 East:

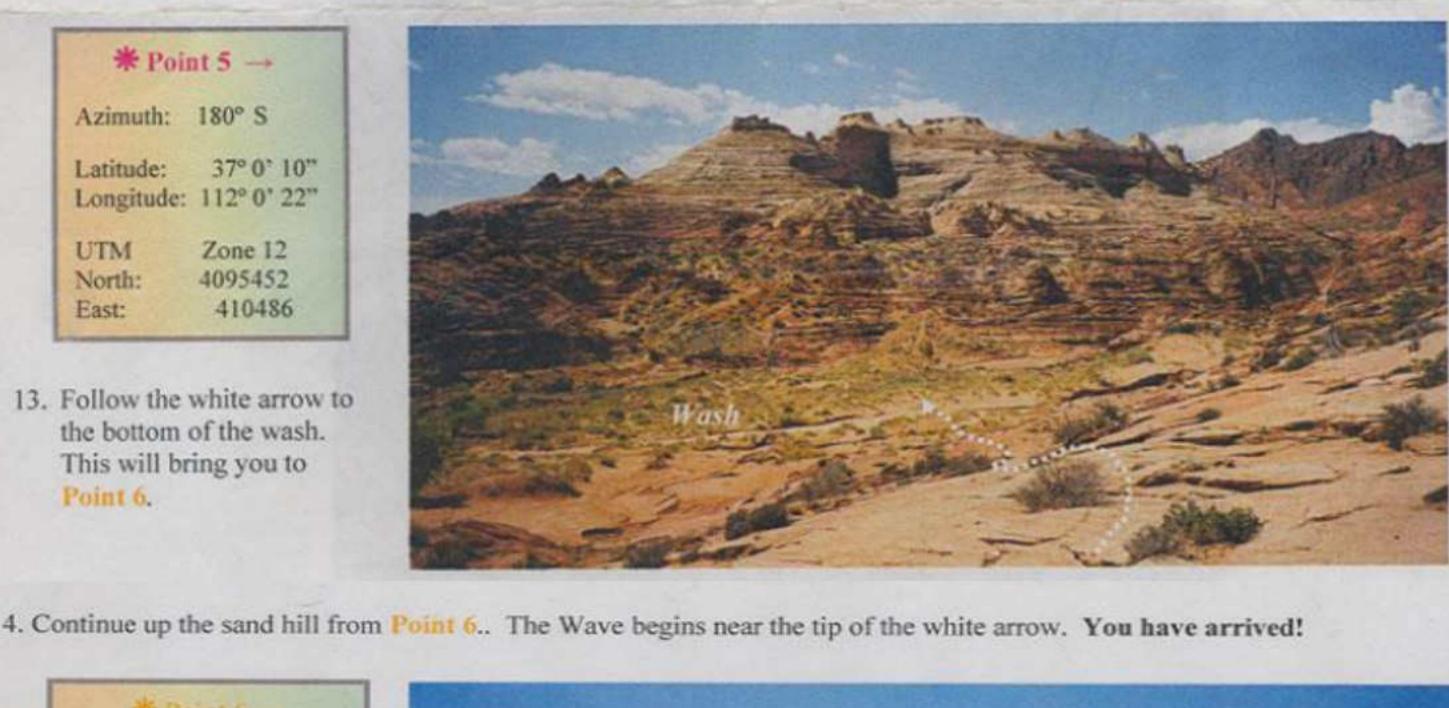
13. Follow the white arrow to

Longitude: 112° 0' 22"

37° 0° 10"

the bottom of the wash. This will bring you to Point 6.



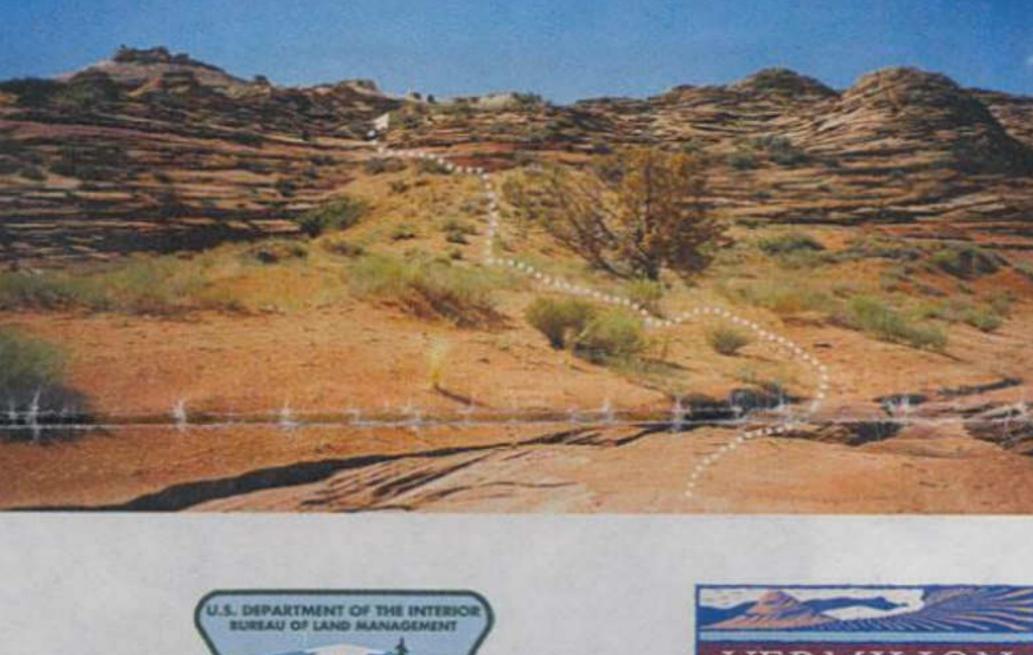


Azimuth: 174° S

36° 59" 58" Latitude: Longitude: 112° 0' 23" UTM Zone 12 North: 4095087 410515 East:

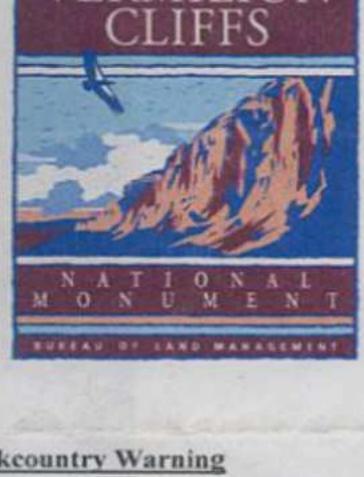
THE WAVE * Latitude: 36° 59' 47" Longitude: 112° 0' 21" LEEM Zeno-12

North: 4094738 410511 East:









Emergency Phone Numbers Kane County Sheriff, Kanab, UT 1-435-644-2349 Coconino County Sheriff, Flagstaff, AZ 1-800-338-7888 National Park Service, Page, AZ 1-800-582-4351

BLM Kanab Field Office, Kanab, UT 1-435-644-4600

7 1/2 'Topographic Map coverage

Coyote Buttes, AZ

Poverty Flat, AZ

BLM Arizona Strip Field Office, St. George, AZ 1-435-688-3200

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KANAB FIELD OFFICE

Area Information All area roads are impassable when wet Permit Boundary is posted at popular access points

West Clark Bench, UT

Pine Hollow Canyon, UT

Minimize Impacts The Wave and all of Coyote Buttes are comprised of fragile sandstone features. Please step carefully when moving through the area. Leave it like you found it.

Be considerate of others who have come to the Wave. Enjoy, take photos and continue on to see the many other striking formations in the area.

may take hours or even days.

Backcountry Warning Visitors entering wilderness areas do so at

their own risk. Search and rescue efforts

This area is recommended for experienced

hikers only. Bring plenty of water, food, and an adequate first aid kit. Have an action plan in case of emergency. Cellular phone service may not be available.

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