
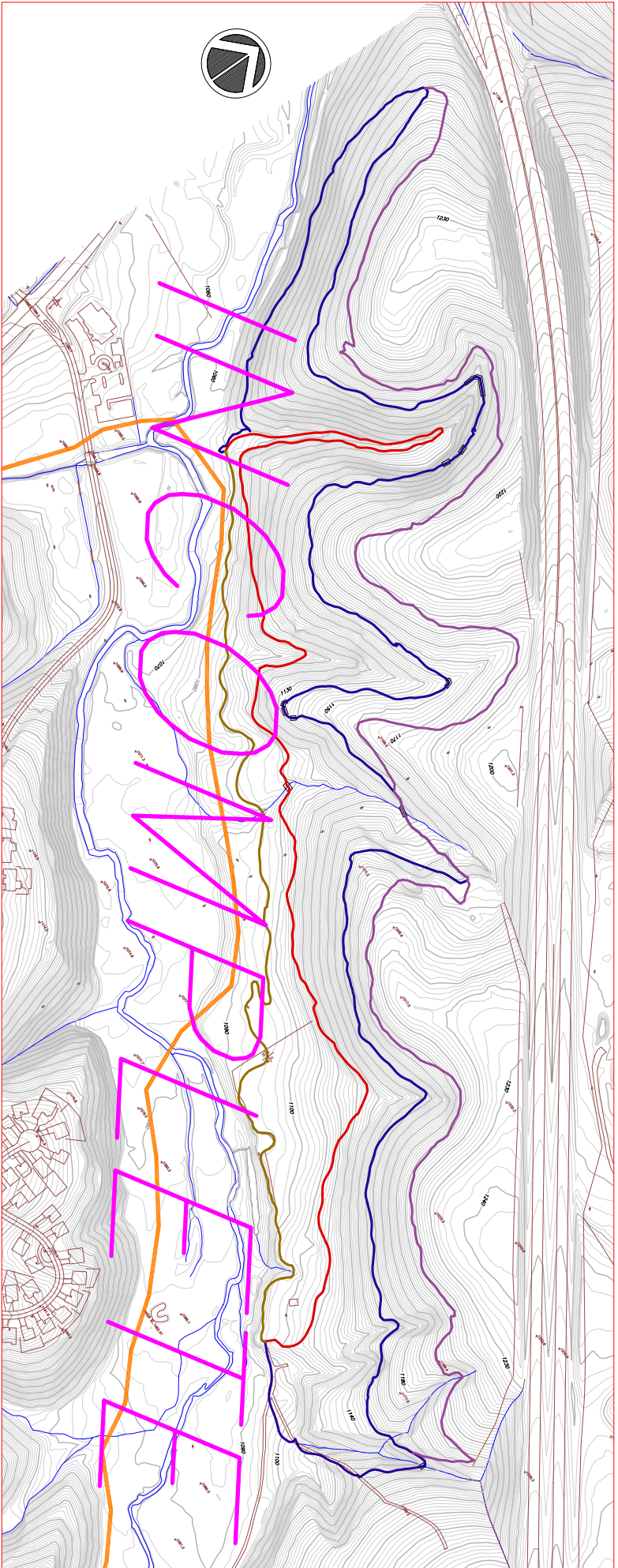


Magnetic Declination  
  
 2° 21' E

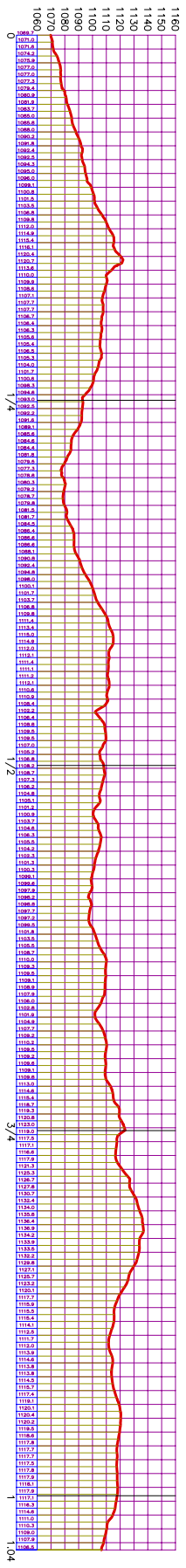
SCALE 1:12000  
 0 100 200 300 400 500 600 700 800 900 YARDS  
 0 1000 2000 FEET  
 0 100 200 300 400 500 600 700 800 METERS

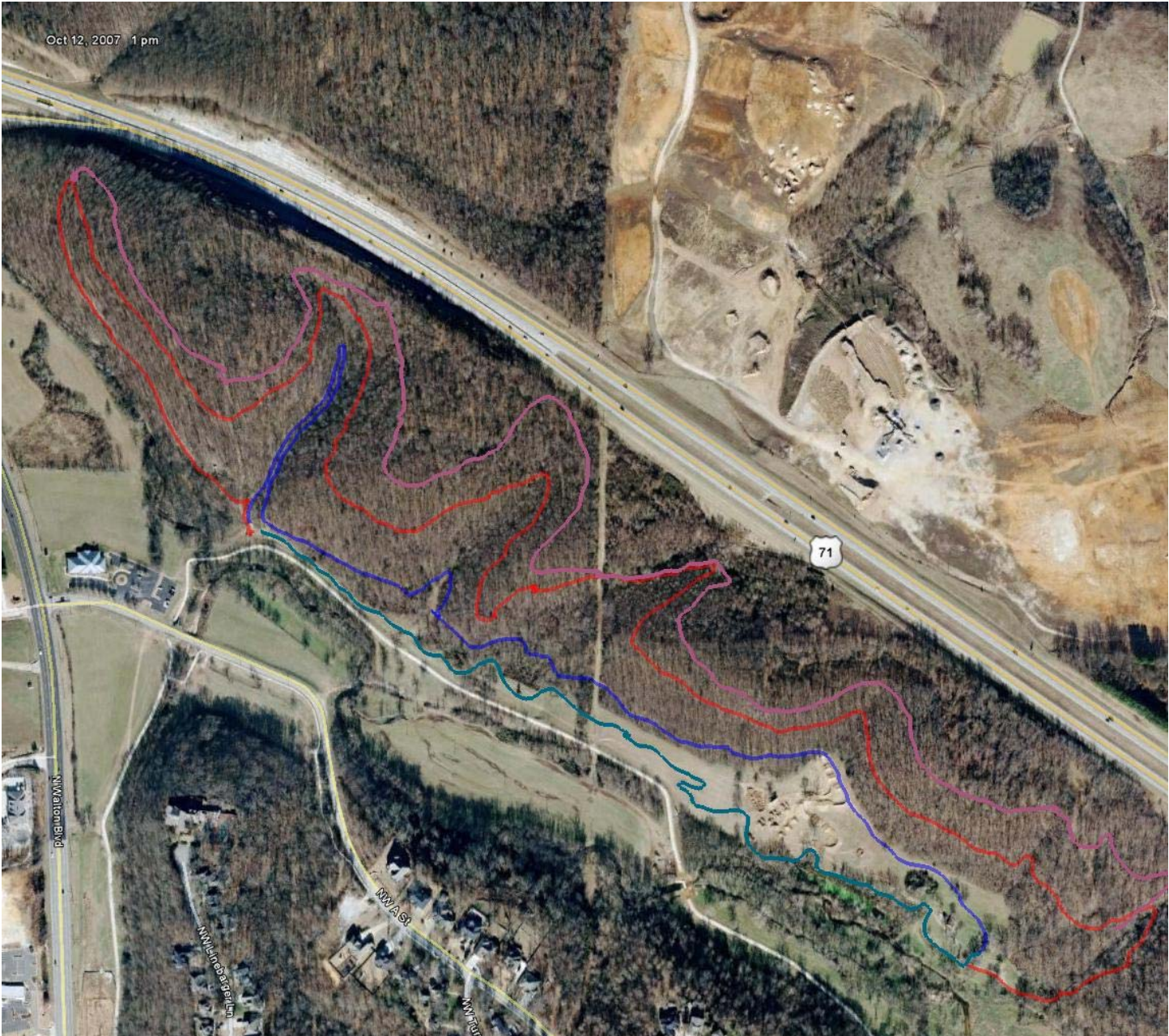
Name: BENTONVILLE NORTH  
 Date: 1/1/2010  
 Scale: 1 inch equals 1000 feet

Location: 036° 24' 28.18" N 094° 12' 33.36" W NAD83  
 Caption: Slaughter Pen Bike Trails Phase 1  
 Bentonville, Arkansas  
[www.ramseysurveying.com](http://www.ramseysurveying.com)



# Armadillo's Last Stand





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NW 1/4 Sec 36 T10N R10E S10

NW 1/4 Sec 36 T10N R10E S10

NW 1/4 Sec 36 T10N R10E S10

## Slaughter Pen Bike Trails Phase 1

This map was created by RAMSEY SURVEYING, INC. as a recreational, navigation aid. RAMSEY SURVEYING, INC. is not affiliated with Friends At Slaughter Pen Trail and assumes no liability for the accuracy of this map or for any damages resulting from the use of said map. Copyright © Ramsey Surveying, Inc. More detailed maps of the Phase 1 trails are planned including precise profiles.

### Description

This single-track trail is located on the mountainside just North of NW “A” Street and East of North Walton Blvd; designed specifically for mountain bicyclists. Trails are available for beginners, intermediate and advanced with special features including log rides, drops, jumps and a free ride area with table top jumps, bermed turns, and a wall ride.

### Map Accuracy

The base map is a raster image of the Bentonville North USGS quadrangle (quad), 7.5 minute series map. Trails on this map were obtained from a recreational grade, bluetooth enabled GPS device, with an approximate accuracy of  $30' \pm$ , under ideal GPS conditions. The locations of these trails were less than ideal GPS conditions, considering the wooded areas and the terrain causing multipath error, which significantly decreases the GPS signal accuracy. Multipath simply means that the GPS signal has been deflected by trees, buildings, terrain or other sources, increasing the amount of time to reach the GPS receiver.

### Definition of North

Basis of North used on this map is True North, also known as Astronomic or Geographic North, which are parallel to meridians that converge at the poles. Magnetic declination is currently  $2^{\circ}18'E$  as of February 4, 2009. If you are using a compass to navigate with this map, you need to orient your compass to True North. Some compasses can be adjusted to compensate for declination. To orient your compass to True North, set your declination adjustment to  $2^{\circ}18'E$ .