

China Danxia — Chishui

This topographic map illustrates the Chishui River Basin, highlighting its geographical features and administrative boundaries. The map includes the following elements:

- Towns and Villages:** Fuxing Town, Bing'an Town, Hushi Town, Jinsha, Lianghekou Town, Yuanhou Town, and Changqian.
- Rivers:** Chishui River, Fengxi River, and Changqian River.
- Peaks with Elevations:**
  - Ma'anshan 1127
  - Hongzhangdatian 1188
  - Shiziyuan
  - Nanmuping 1168
  - Shabaiou 997
  - Yuetashan 980
  - Dahuoshan 1188
  - Shangtongbang 744
  - Yuanjiagou 1013
  - Chapingzi 1155
  - Huachai'ao 1113
  - Leigongbei 1363
  - Dalingshang 1098
  - Yantugeng 1445
  - Dayanwan 1426
  - Qishuping 1277
  - Panlongding 1201
  - Yanwotou 1489
  - Guoquanyan 1401
  - Xinlongyan 1523
  - Mocaoyan 1413
  - Dabanshan 1494
  - Nanzhuping 1421
  - Liangchahe 533
  - Hongyan 1357
  - Huanhuantou 1319
  - Jijiyan 1459
  - Shapingzi 1628
  - Dabaiyan 1727
  - Huluping 1730
  - Daqiyuan 1497
  - Tian'e Lake
  - Dajingtou 1403
  - Guanyinbei 1423
- Other Features:** Scenic spots (Foguangyan, Five-column peaks), boundary of nominated property, boundary of buffer zone, residence area, and roads.

The map is bounded by coordinates 105° 45' E to 106° 08' E and 28° 19' 30" N to 28° 30' 00" N.

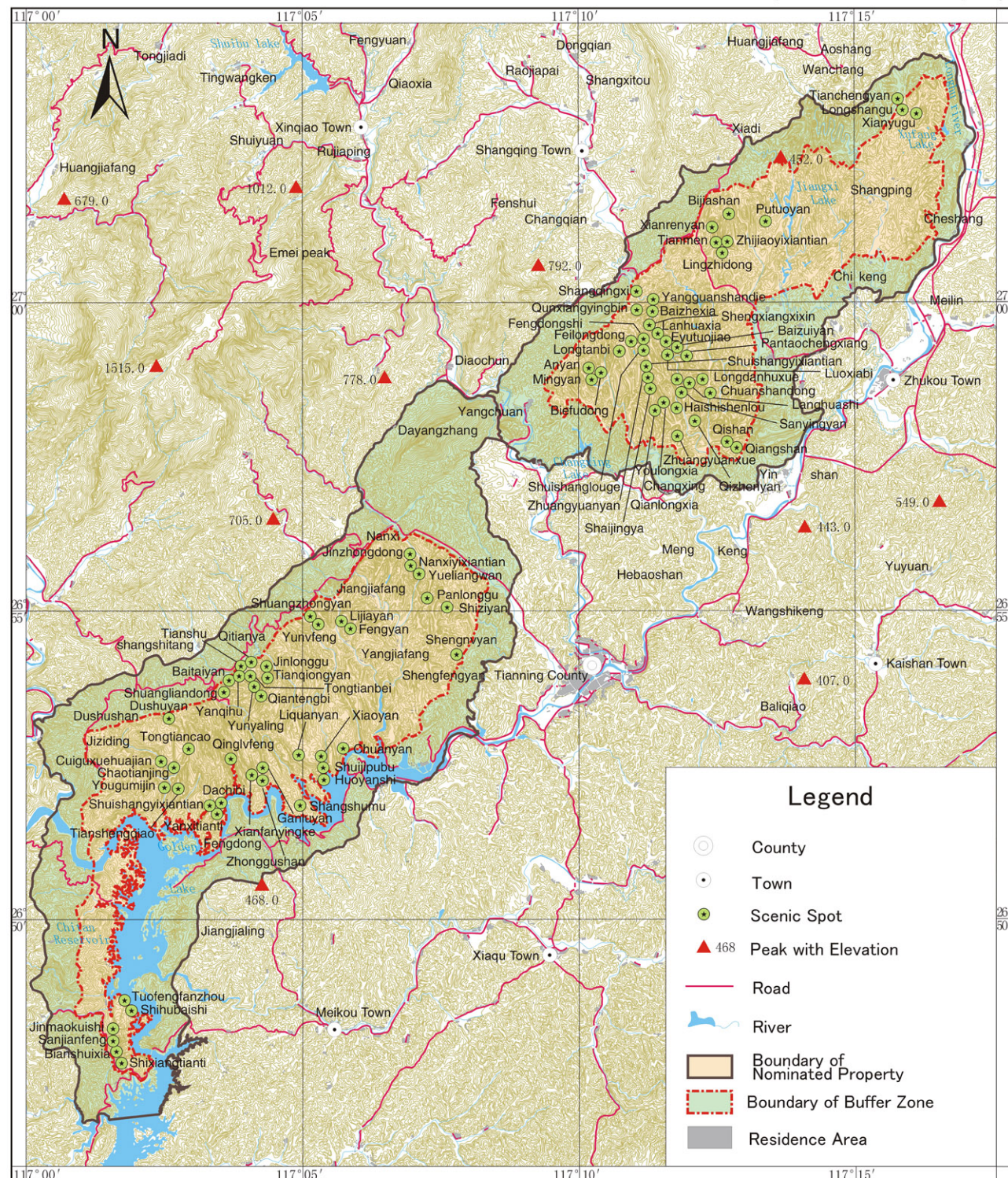
Age Group	No	Yes	Don't know	No answer
0.5	45	0	10	45
0	40	0	10	50
0.5	35	5	10	50
1.0	30	10	10	50
1.5	25	20	10	45
2.0	20	35	10	35
2.5	15	55	10	20
3.0	10	100	10	10

Date:October 2008



## China Danxia——Taining

### Detail Map of Nominated Property



Aerial photographic 1956, mapping 1958, layout 1958, drawing by differential method 1960  
Beijing Coordinate System 1954. Elevation from the Huanghai Sea Level 1956. Contour interval 40m

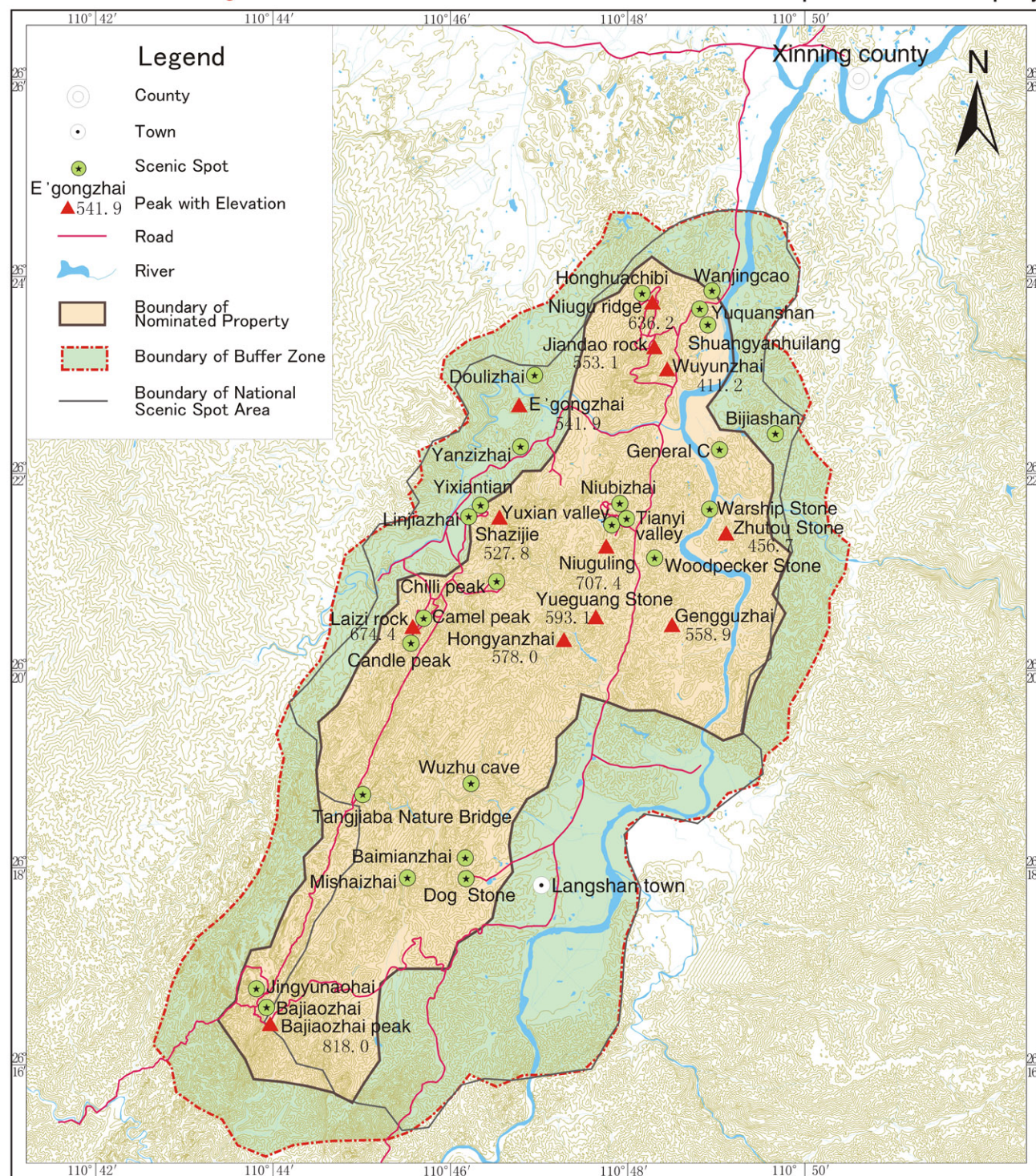
A horizontal scale bar with tick marks at 0.5, 0, 0.5, 1.0, 1.5, 2.0, 2.5, and 3.0 km. The bar is divided into segments corresponding to these distances.

Date:October 2008



## China Danxia——Langshan

### Detail Map of Nominated Property



Aerial photographic 1956, mapping 1958, layout 1958, drawing by differential method 1960

Beijing Coordinate System 1954,Elevation from the Huanghai Sea Level 1956,Contour interval 40m

A horizontal scale bar with tick marks at 0.3, 0, 0.3, 0.6, 0.9, 1.2, 1.5, and 1.8 km. The segments between 0.3 and 0, 0 and 0.3, 0.3 and 0.6, 0.6 and 0.9, 0.9 and 1.2, 1.2 and 1.5, and 1.5 and 1.8 are shaded with a stippled pattern.

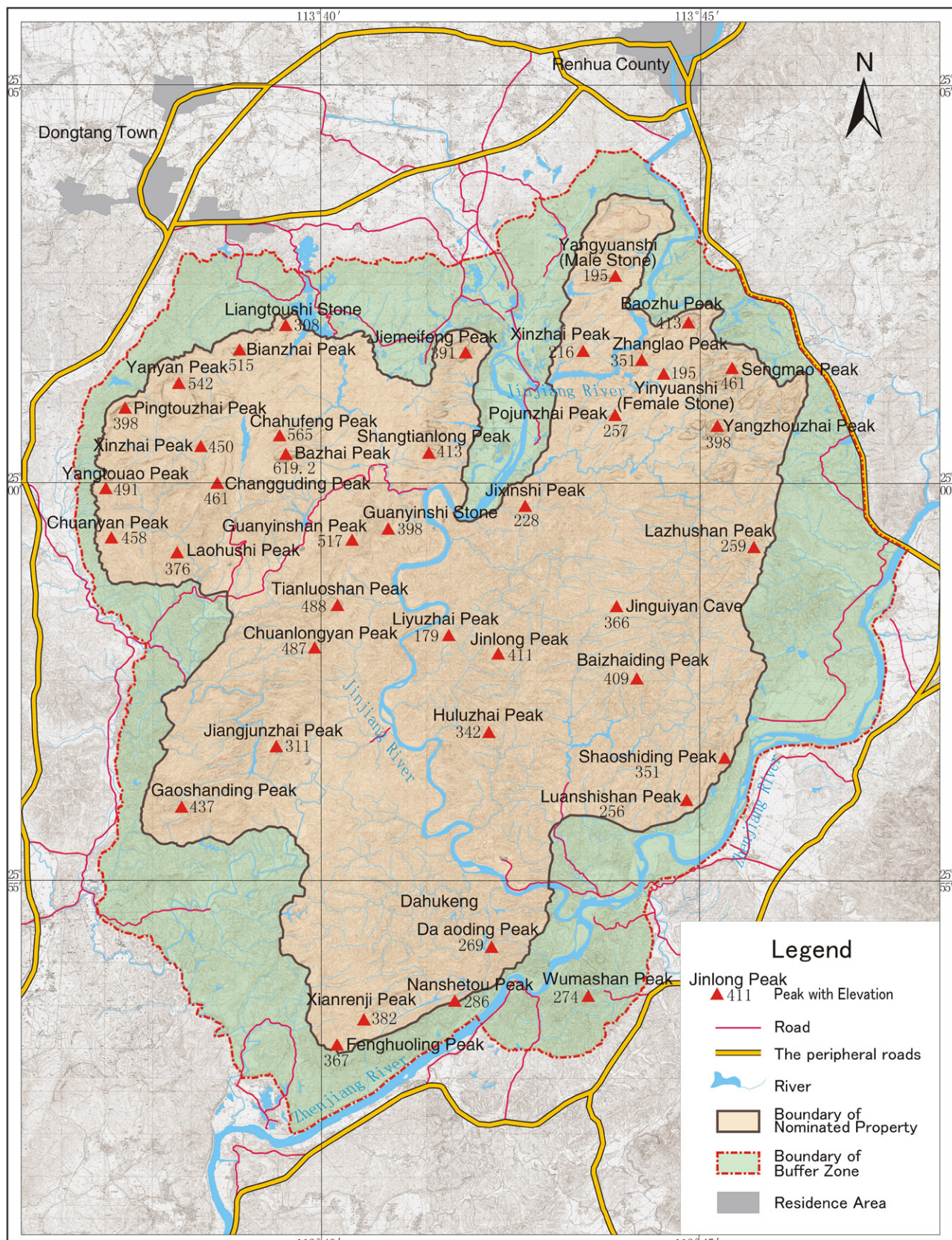
Date: October 2008



# Serial Nominated Sites for World Natural Heritage

China Danxia—**Danxiashan**

Detail Map of Nominated Property



Aerial photographic 1956, mapping 1958, layout 1958, drawing by differential method 1960

Beijing Coordinate System 1954, Elevation from the Huanghai Sea Level 1956, Contour interval 40m

0.3 0 0.3 0.6 0.9 1.2 1.5 1.8km

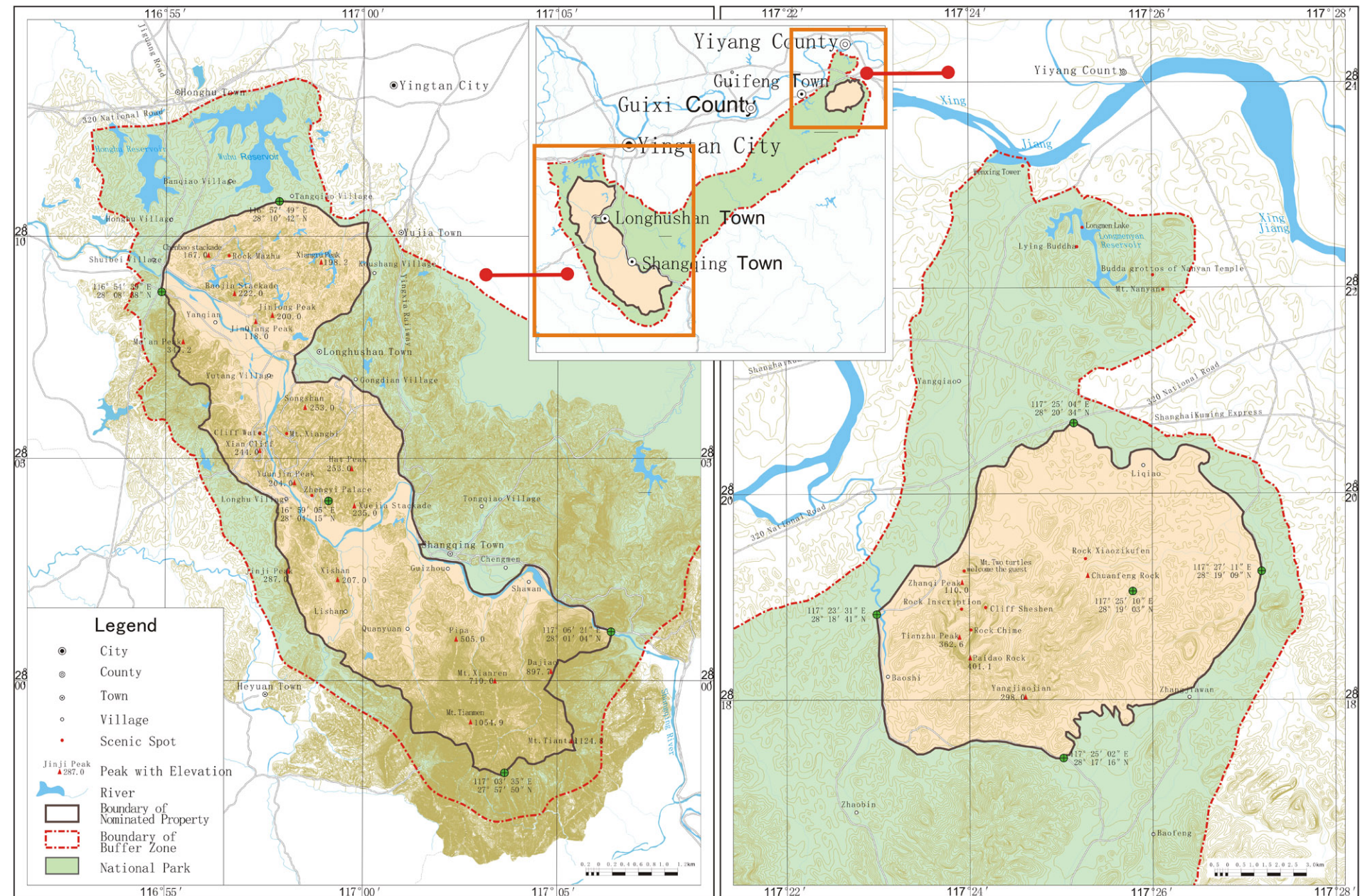
Date: October 2008



# Serial Nominated Sites for World Natural Heritage

China Danxia — **Longhushan**

Detail Map of Nominated Property



Aerial photographic 1956, mapping 1958, layout 1958, drawing by differential method 1960

Beijing Coordinate System 1954, Elevation from the Huanghai Sea Level 1956, Contour interval 40m

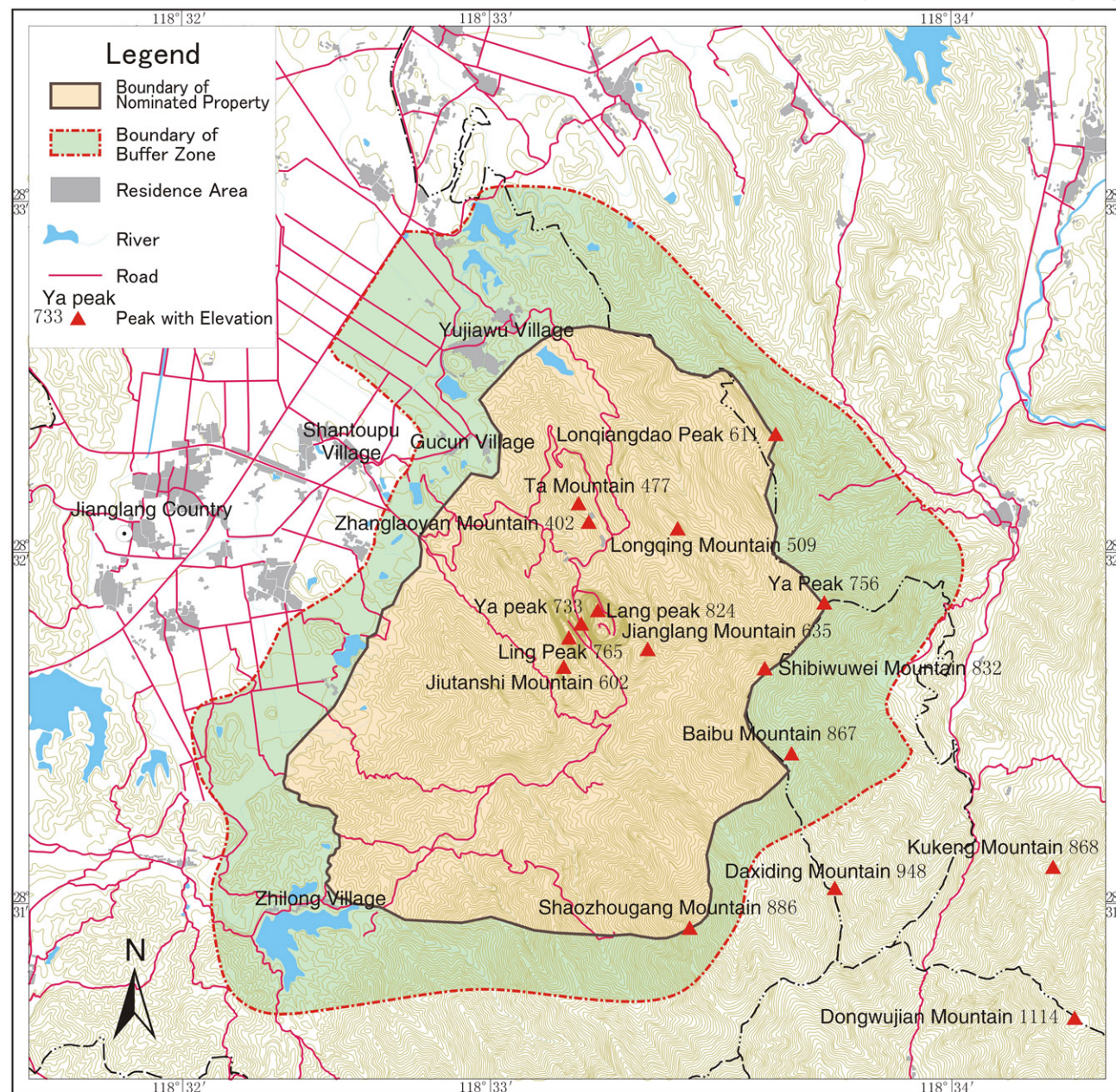
Date: October 2008



# Serial Nominated Sites for World Natural Heritage

China Danxia—Jianglangshan

Detail Map of Nominated Property



Aerial photographic 1956, mapping 1958, layout 1958, drawing by differential method 1960

Beijing Coordinate System 1954, Elevation from the Huanghai Sea Level 1956, Contour interval 40m

0.1 0 0.1 0.2 0.3 0.4 0.5 0.6km

Date: October 2008