

History Optional

Secure 50 The Map Pointing Program

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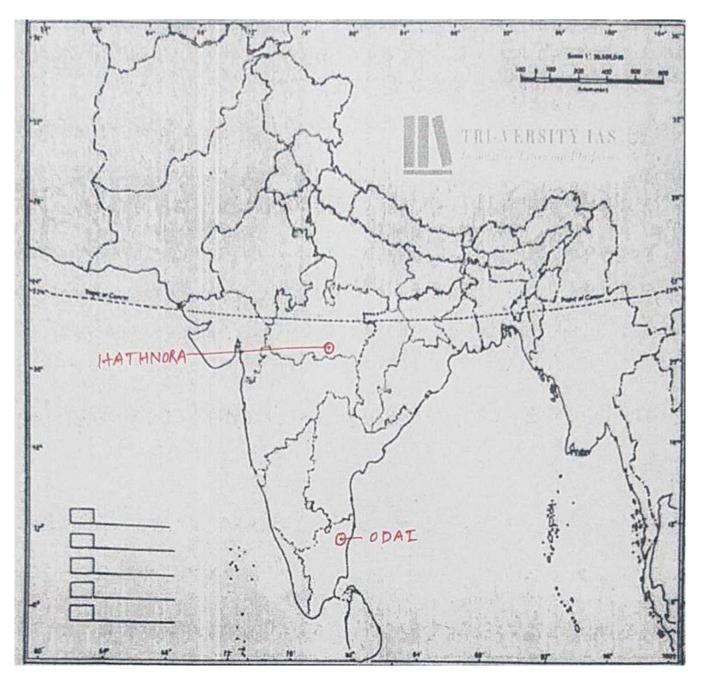


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Hominid Sites



Hominid Sites

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1. Hathnora: (2013)

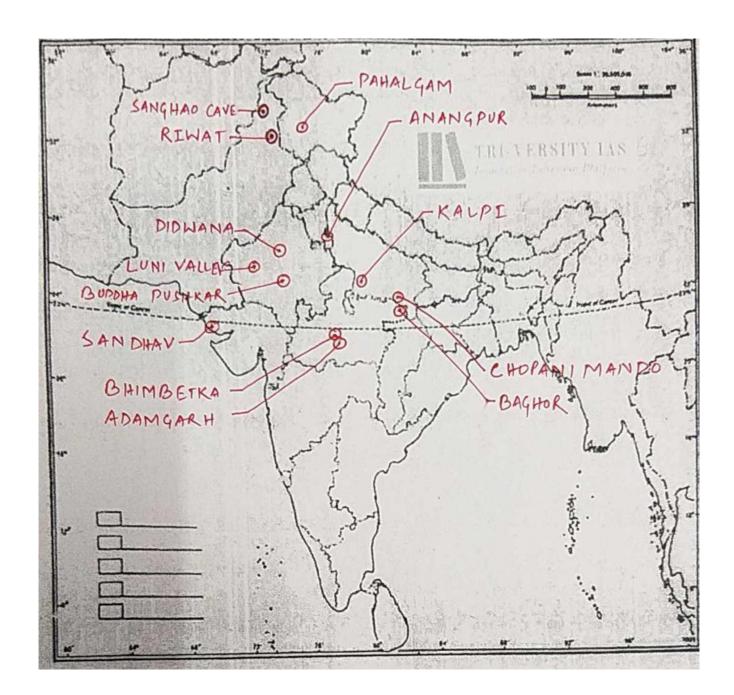
- Narmada valley, M.P.
- In 1982 the first hominid fossil (a skull cap), belonging to around 5 lakh years B.P, was found by **Arun Sonakia**. Most probably the skull belonged to Homo Erectus.
- Also few fossils of vertebrates and Acheulean tools like handaxe were found.

2. Odai:

- Villupuram district, Tamil Nadu.
- A baby skull belonging to around 1,66,000 years B.P excavated.
- Also microliths & upper Paleolithic tools were discovered



Paleolithic Sites



Paleolithic Sites-MAP 1

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Pakistan

1. Riwat:

- Potwar plateau, Pakistan.
- Oldest paleolithic tools belonging to 2 mya excavated.
- Early core tools found.

2. Sanghao Caves:

- NWFP. Pakistan.
- Period: Middle and Upper Paleolithic site.
- **Tools excavated**: Middle paleolithic **flake tools** like points and scrappers. Upper Paleolithic **blades** and **burins**.
- Tools material: Locally available Quartz.
- Other findings: Animal bones, Hearths and burial like structure.

Jammu and Kashmir

3. Pahalgam:

- On the bank of **river Lidder**, in Jammu and Kashmir.
- Few handaxes belonging to early Acheulean tools have been excavated from the site.
- Was not a big site in the palaeolithic period due to glaciation of Kashim valley.

<u>Delhi</u>

4. Anangpur

- Situated in **Badarpur Hills**, south of Delhi.
- Thousands of early and late Acheulean tools like handaxes, cleavers were found.
- Tool material: Tools were made of quartzite or granite.
- Traces of palaeo-channels of the Yamuna river have been found.
- The evidence indicates that this was a large palaeolithic habitation & factory site.

Rajasthan

5. Didwana (2013)

- Situated in Nagaur district of Rajasthan.
- Excavation has shown a sequence running from lower to middle Palaeolithic age.
- Site ageing about 390000 BP.



• **Early Acheulean** and late Acheulean tools like handaxes, cleavers etc made of Quartzite found from the lower paleolithic age.

• **Flake tools** like points and scrappers from the middle paleolithic age were excavated.

6. Buddha Pushkar:

- In the old Buddha Pushkar lake region.
- Famous Middle Paleolithic site due to availability of water and stone.
- Tools: Flake tools like Points and scrappers.

7. Luni Valley:

- In the valley of River Luni, Rajasthan.
- Excavation revealed lower & middle Palaeolithic sites.
- The term 'Luni Industry' is used for middle Palaeolithic assemblage west
 of Aravallis and here more variety in stone tool types and larger numbers of
 reworked flakes have been found.

Gujarat

8. Sandhav (Kachchh): (excavated in 2019) (Current)

- Near coast site in the **Naira Valley**, Kachchh region of Gujarat.
- Recently archaeologists have found one of India's oldest stone-age sites, ageing 1,14,000 years..
- This new finding gives a new dimension to the complex story of human migration out of Africa. It indicates that human migration started around 1,20,000 and reached India around 1,14,000 through sea route.
- An earliest sign of "hafting practices" a way of making a tool with multiple components was found at Sandhav.
- The scholars have argued that during the Palaelithic age the climate of Kachchh was more moist and habitable which attracted the larger population.

Madhya Pradesh

9. Bhimbetka: (2017, 2014, 2007, 2004)

- Located at foothills of the vindhya mountains, Narmada valley, M.P.
- Due to availability of shelter, food & raw material for tools, continuous occupation from upper paleolithic to medieval period.
- Rock shelter and cave painting site.

 The painting reflected their subsistence pattern (hunting-gathering), their social grouping (in small bands) and everyday activities as well as leisure activities like group dancing.

- Ostrich egg shell **beads** have been found that date back to upper Paleolithic. This was an **ornamentation tool** in paleolithic India.
- The rocks with cup marks found in the tunnel inside the cave is interpreted as some kind of **ritual of Prehistoric men**.
- Bhimbetka is one of the UNESCO World Heritage Sites in India.

10. Adamgarh:

- Narmada valley, M.P.
- Inhabited from lower paleolithic to neolithic -chalcolithic phase.
- Famous for **prehistoric rock shelters & paintings** done in red & white colours.
- Stone age artefacts included **early acheulean to geometric microliths** like triangles and trapezes.
- Subsistence included hunting-gathering as shown in rock paintings and animal remains.
- Evidence of pottery from Mesolithic level suggests some settled living.
- Historians have debated over the questions of earliest evidence for the domestication of animals from this site.

11. Baghor

- Located in Son valley, MP.
- Inhabited from upper palaeolithic phase to mesolithic phase.

Paleolithic period:

- Tools- Upper paleolithic tools like blades, scrappers & burins excavated.
- A large amount of waste material of tools suggests it was an important factory site.
- An upper palaeolithic mother goddess shrine dated 9000- 8000 B.C has been found. Similar practice of worship has been found among the Kol & Baiga tribes residing in the region.
- Subsistence activity hunting, food gathering & processing.

Mesolithic period:

- Mesolithic period- geometric microliths like triangles, trapezes.
- Tool material: Chert and Chalcedony.
- Excavated Post holes suggest large shelters in the Mesolithic period.

Uttar Pradesh

12. Kalpi: (1993, 1988)

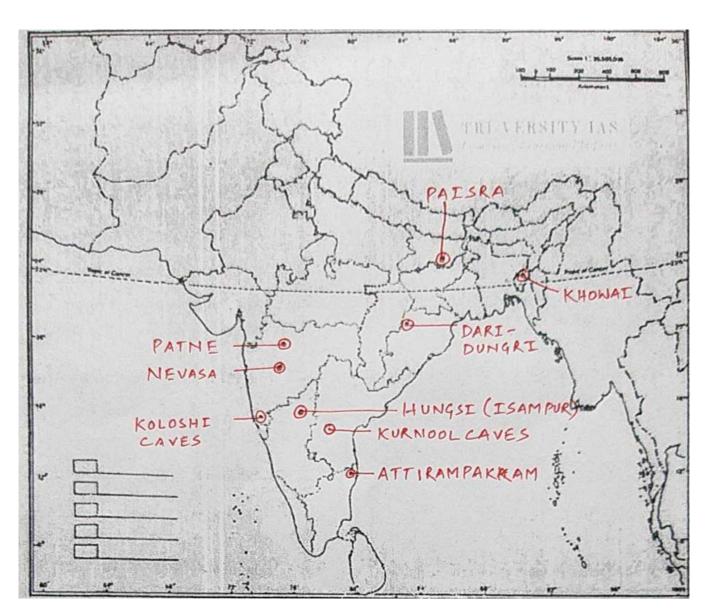
- Located at the southern banks of River Yamuna in Jalaun district of U.P.
- A Middle **Palaeolithic age**, the **oldest site** having remains of human settlements found so far in the **Gangetic plains**.
- Both stone tools (pebble tools, point scrapers) & bone tools (which were hardened by fire) belonging to the Middle Palaeolithic age were excavated. Most probably was a Factory site.
- The fossils of Elephant tusks, molars of Equus have been found.

13. Chopani-Mando: (2019)

- Situated in Belan valley, Uttar Pradesh.
- Seems to be a habitational site from upper Palaeolithic to proto-Neolithic period.
- A transition from hunting gathering culture to settled life can be traced from here.
- Upper Paleolithic tools like blades, burins excavated. Mesolithic tools includemicrolith blades, point scrappers, triangles & trapezes along with muller and querns.
- It provides **earliest evidence of use of pottery** in the world.Remains of **hand-made pottery** have been found from mesolithic level.
- Bones of wild cattle & sheep / goat along with pieces of burnt clay suggest the beginning of settled life.
- Wild rice is reported from late Mesolithic levels of this site.

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Paleolithic Sites- MAP 2

Bihar

14. Paisra (2020)

- Near Kharagpur hills, Munger district, Bihar.
- Showed occupational level from lower palaeolithic to M esolithic period.

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- It was a **habitation and factory site** from the lower palaeolithic age as a large assemblage consisting of both finished & un- finished early **Acheulean artefacts** and broken pieces of stone & anvils found.
- Remains of hut-like dwelling structures in the form of post holes and circular arrangement of stone blocks have been found from the paleolithic age.
- **Fireplaces** positioned very close to each other have been found from mesolithic level and it might be related to some rituals of mesolithic people.

Odisha

15. Dari-Dungari

- Mahanadi basin, Odisha.
- A large number of **lower & middle Palaeolithic tools** have been excavated from this site.
- It was a large habitation cum factory site.
- Tools- handaxe, cleavers, flake tools like points, scrappers.
- Levallois technique used in tool making.

Tripura

16. Haora and Khowai river valley:

- Tripura.
- A number of upper paleolithic tools burins, blades etc made up of fossil wood excavated.

Maharashtra

17. Chirki-Nevasa:

- Pravara river basin, Maharashtra.
- Excavated by H.D. Sankalia in 1950.
- The remains of multilevel settlements from lower Palaeolithic to middle Ages have been excavated.
- The artefacts collection included handaxes, cleavers and knives as well as a small-tool component made up of flake-tools of chert and chalcedony.
- Chirki near Nevasa was a living & factory site during the Palaeolithic age.
- Fossil bones of wild cattle and other animals have been excavated.

18. Patne/ Chalisgaon: (2009)

• In **Tapi valley**, Maharashtra.

- It revealed a stratigraphic sequence of middle and upper Palaeolithic- flake tools, burins, blades and Mesolithic tools- geometric microliths.
- Piece of beads made of ostrich egg shells was also found showing the ornamental style of palaeolithic people.

19. Koloshi Cave, Sindhudurg: (Excavation in 2020) (Current)

- Situated on **Konkan coast** in Sindhudurg district of Maharashtra.
- Recently in excavation 1,500 Stone Age tools belonging to the Upper Paleolithic period have been found.
- Tools includes ringstones, spades, blades, core and hammer stones,
- The tool types indicate that people consumed **wild grains** along with hunted animals.

Karnataka

20. Hungsi (Isampur): (2020, 2013)

- Situated on the banks of river Hungsi, Yadgir district, Karnataka.
- Availability of water, edible plants, animals and raw material for tools made it an important Palaeolithic site.
- Among yet excavated sites, Isampur in North Karnataka has a date of 1.2
 million years, thus is second oldest, after Attirampakkam, a prehistoric site in
 India.
 - Ismapur was a major tool manufacturing centre in Hunsgi-Baichal valley.
- Tools types included- **Early Acheulean tools** like- chopping tools, cleavers, hand axes and scrapers.
- Tool material: Use of Limestone was frequent.
- A hut-like dwelling structure exposed through post holes.
- Isampur remains include fossilized bones of wild cattle, deer etc.

Andhra Pradesh

21. Kurnool Caves

- On the banks of Tungabhadra river, Andhra Pradesh.
- A collection of caves which acted as Rock shelter Upper Palaeolithic Site.
- Prominent caves include Billa Surgam caves, Muchchatla Gavi.
- Bone tools have been found in upper Palaeolithic context.
- Large faunal remains have been excavated including that of Rhinoceros, horse, tiger, leopard etc. This shows that the climate in the upper palaeolithic was moist and the region was thickly forested.



 Animal teeth with grooves have been found which suggest that they were used as ornaments.

• Evidence of use of fire in the form of hearth in the upper paleolithic period.

Tamil Nadu

22. Attirampakkam (2018, 2017)

- Situated in Kortallayar river basin, Tamil Nadu.
- Site was discovered in 1863 by British Geologist Robert Bruce.
- Excavations have revealed a sequence of lower, middle & upper Palaeolithic Cultures, with a break in occupation after the middle Paleolithic.
- India's oldest stone age tools of around 1.5 million years old have been discovered at this site.
- Acheulian artefacts, mainly **handaxes**, made of quartzite stone have been found along with **cleavers and small flakes**.
- Set of animal footprints along with Acheulean tools were also discovered, first of its kind in South Asia.
- 3 Animal fossil teeth probably of horse, water buffalo and nilgai were also found suggesting **open & wet landscape** in early Palaeolithic times.