

No. F44B16

Scale 1:50,000

District Chennai
Madhav Prades
F44B11
(30°41'N)

F44B15
(30°41'N)

F44C3
(30°41'N)

Madhav Prades
F44B12
(30°41'N)

F44B16
(30°41'N)

F44C4
(30°41'N)

Marudhi Prades
F44H9
(30°41'N)

F44H13
(30°41'N)

F44H1
(30°41'N)

1 Karki, MADHYA PRADESH.
2 Nandimari, MADHYA PRADESH

2 Narsinhapur, MACHILIPATNAM, PRADESH.

भारतीय सर्वेक्षण विभाग

SURVEY OF INDIA

1st Edition 2010. Re. 118, Re. One Hundred and Fifteen Cols.

CONVENTIONAL SYMBOLS

[illegible]

REFERENCES

NOTES :-
 Heights are in metres and above Indian mean sea level.
 Contours are approximate.
 A double height (e.g. 20) represents the approximate height in metres, between the top and bottom of a steep slope.
 The triangulated heights and contours in this sheet have not been adjusted to the heights of the 1987 Indian mean sea level and may not be strictly in accordance with them.

NOTES >

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A relative height e.g. -30 represents the approximate height in metres, between the top and bottom of a steep slope.
The triangulated heights and contours in this sheet have not been adjusted to the heights of the spirit levelled bench marks and may not be strictly in accordance with them.

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Projection - UTM Datum - WGS 84

50,000

Figure 1 is a schematic representation of the 20 kb genomic region of the human 12O6MT gene. The diagram shows a linear map with markers for the 12O6MT gene, the 12O6MT promoter, and the 12O6MT gene. The scale bar indicates 1 kb.

For further details about this map, please contact:

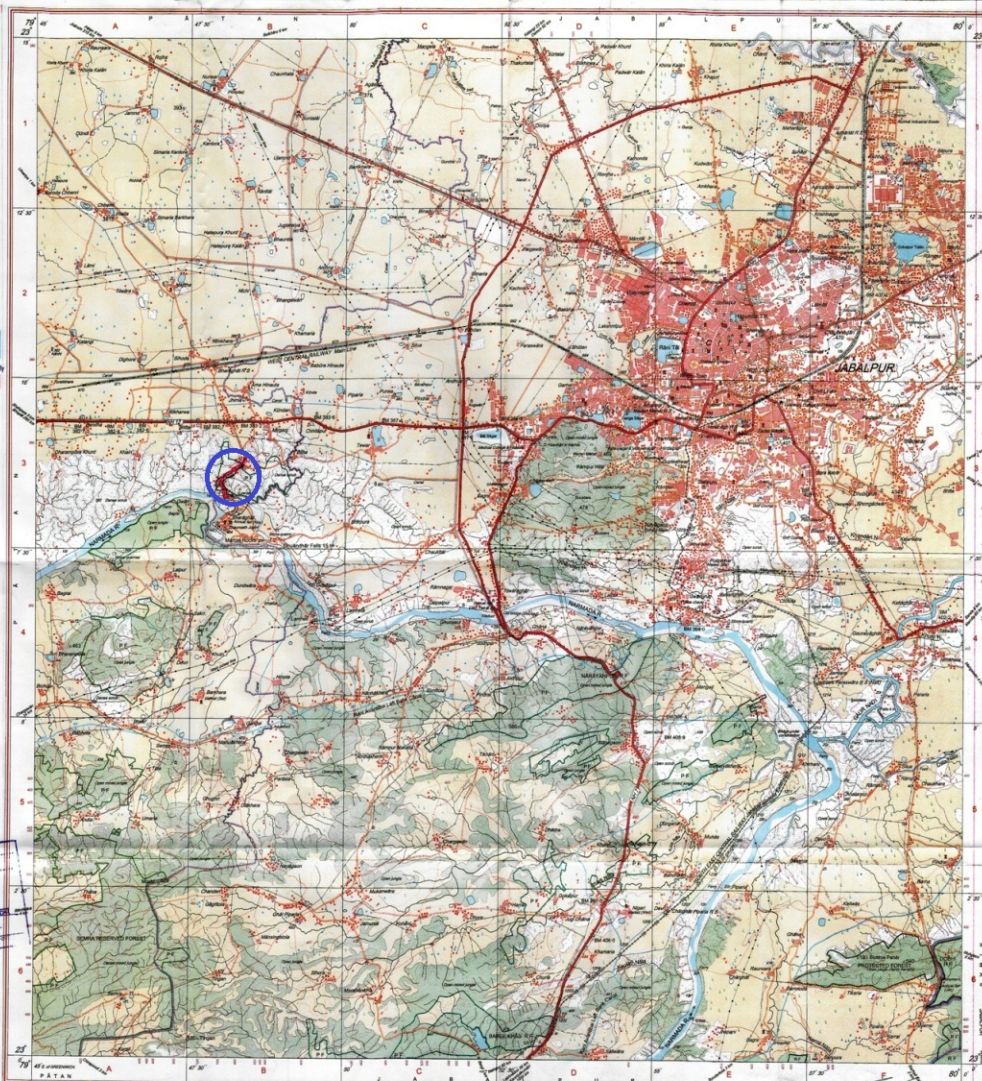
Madhya Pradesh Geo-Spatial Data Centre
Survey of India
Bhopal, Madhya Pradesh, India

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Pipeline Alignment -

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