

MAGNETIC SURVEY OF INDIA AND HIGH ASIA

by
HERMANN, ADOLPHE, AND ROBERT DE SCHLAGINTWEIT

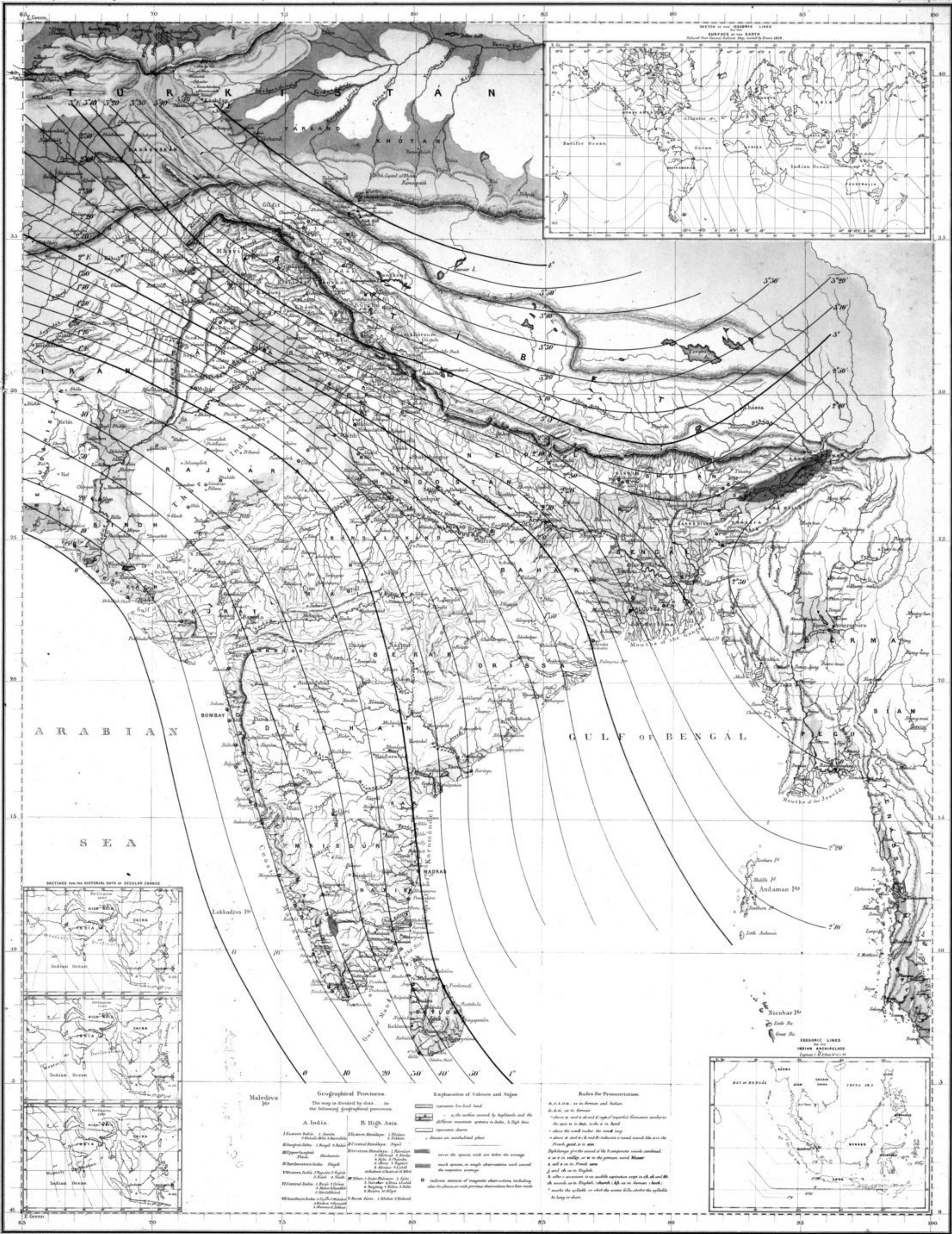
1854-1857

I. ISOGONIC LINES (Declination)

Details see Vol. I, Section II, of their 'Results of a scientific mission to India and High Asia' 1861

Messrs. de Schlagintweit, India and High Asia

Physical Maps: No. 1



Geographical Provinces
The map is divided by data in the following geographical provinces:

A. India	B. High Asia
1. Eastern India: 1. Assam, 2. Bengal, 3. Madras, 4. Mysore, 5. Malabar, 6. Cochin, 7. Travancore, 8. Ceylon, 9. Lakshadweep	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam
10. Central India: 1. Madhya Pradesh, 2. Uttar Pradesh, 3. Bihar, 4. West Bengal, 5. Assam	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam
11. Western India: 1. Punjab, 2. Rajasthan, 3. Gujarat, 4. Madhya Pradesh, 5. Uttar Pradesh, 6. Bihar, 7. West Bengal, 8. Assam	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam
12. Central India: 1. Madhya Pradesh, 2. Uttar Pradesh, 3. Bihar, 4. West Bengal, 5. Assam	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam
13. Western India: 1. Punjab, 2. Rajasthan, 3. Gujarat, 4. Madhya Pradesh, 5. Uttar Pradesh, 6. Bihar, 7. West Bengal, 8. Assam	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam
14. Eastern India: 1. Assam, 2. Bengal, 3. Madras, 4. Mysore, 5. Malabar, 6. Cochin, 7. Travancore, 8. Ceylon, 9. Lakshadweep	1. Eastern Hindustan: 1. Kashmir, 2. Punjab, 3. Rajasthan, 4. Gujarat, 5. Madhya Pradesh, 6. Uttar Pradesh, 7. Bihar, 8. West Bengal, 9. Assam

Explanation of Colours and Signs

- represents low land
- in the surface covered by highlands and the different mountain systems in India, & High Asia
- represents snow
- shows an unworked place
- cover the spaces which are below the average
- mark spaces, or single observations and record the respective average
- indicates stations of magnetic observations, including also the places, in which previous observations have been made

Rules for Penetration

1. A. A. A. as in former and Indian
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