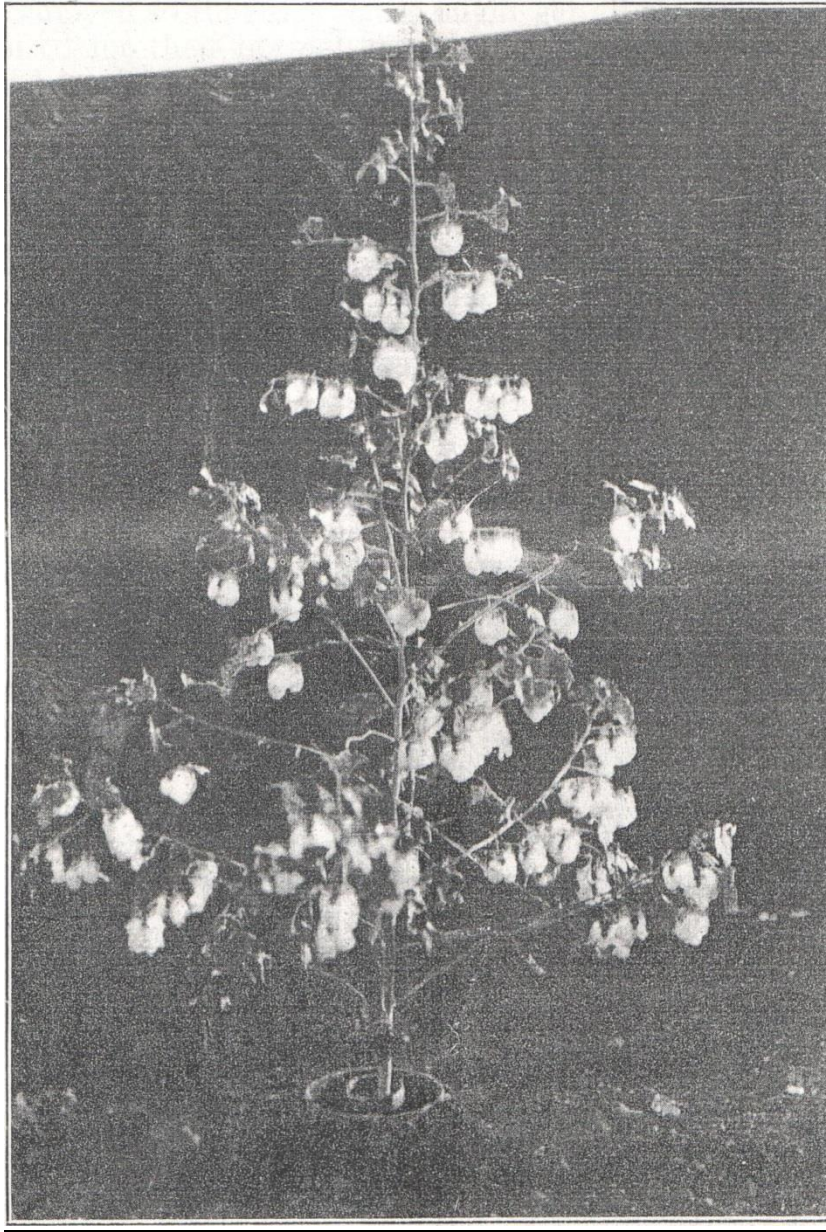


Source: B. P. Deshpande and N. T. Nadkarny (1936), "Spotted Boll-Worms of Cotton in South Gujarat, 1923-31", *Scientific Monograph No. 10*, ICAR, Calcutta.

**Illustration I: Mosquito Net to Protect Cotton Plants Against Boll-Worm**



Source: B. P. Deshpande and N. T. Nadkarny (1936), "Spotted Boll-Worms of Cotton in South Gujarat, 1923-31", *Scientific Monograph No. 10*, ICAR, Calcutta.

**Illustration II: Soil Milch (Trench) Around a Protected Plant**



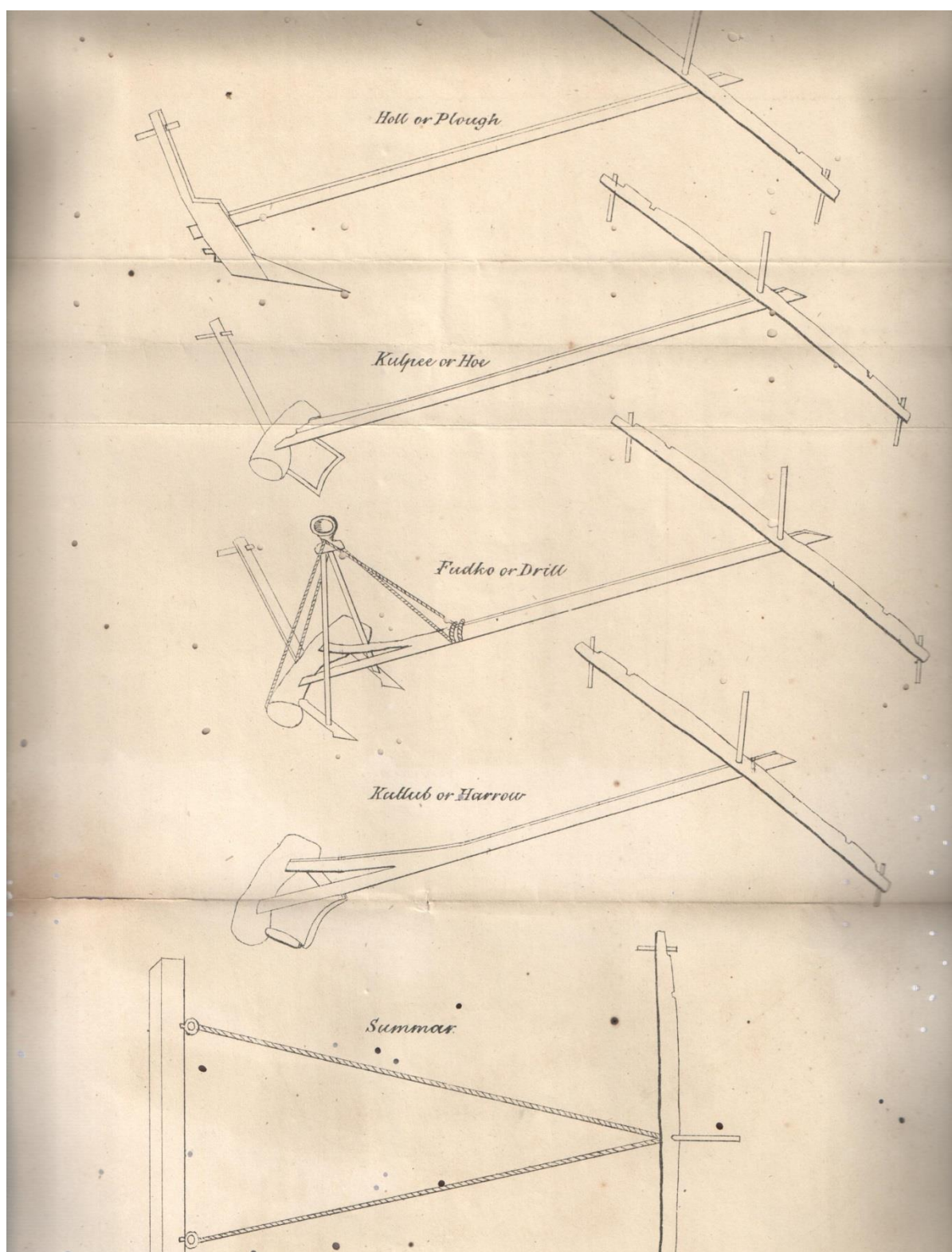
Source: B. P. Deshpande and N. T. Nadkarny (1936), "Spotted Boll-Worms of Cotton in South Gujarat, 1923-31", *Scientific Monograph No. 10*, ICAR, Calcutta.

### **Illustration III: Old Methods of Hacking Out Cotton Plants**



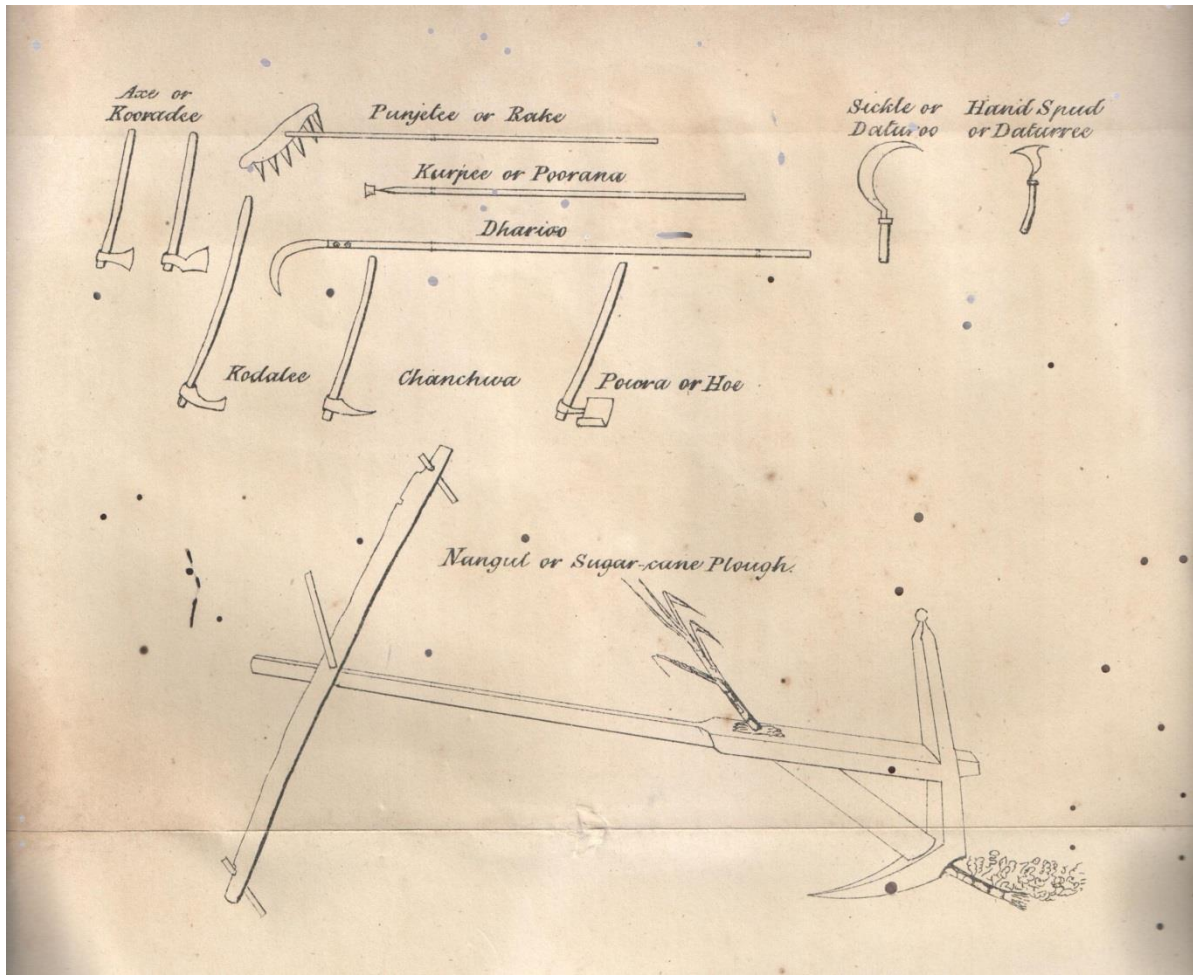
Source: B. P. Deshpande and N. T. Nadkarny (1936), "Spotted Boll-Worms of Cotton in South Gujarat, 1923-31", *Scientific Monograph No. 10*, ICAR, Calcutta.

**Illustration IV: Plant Puller to Uproot Cotton Plants from Soil**



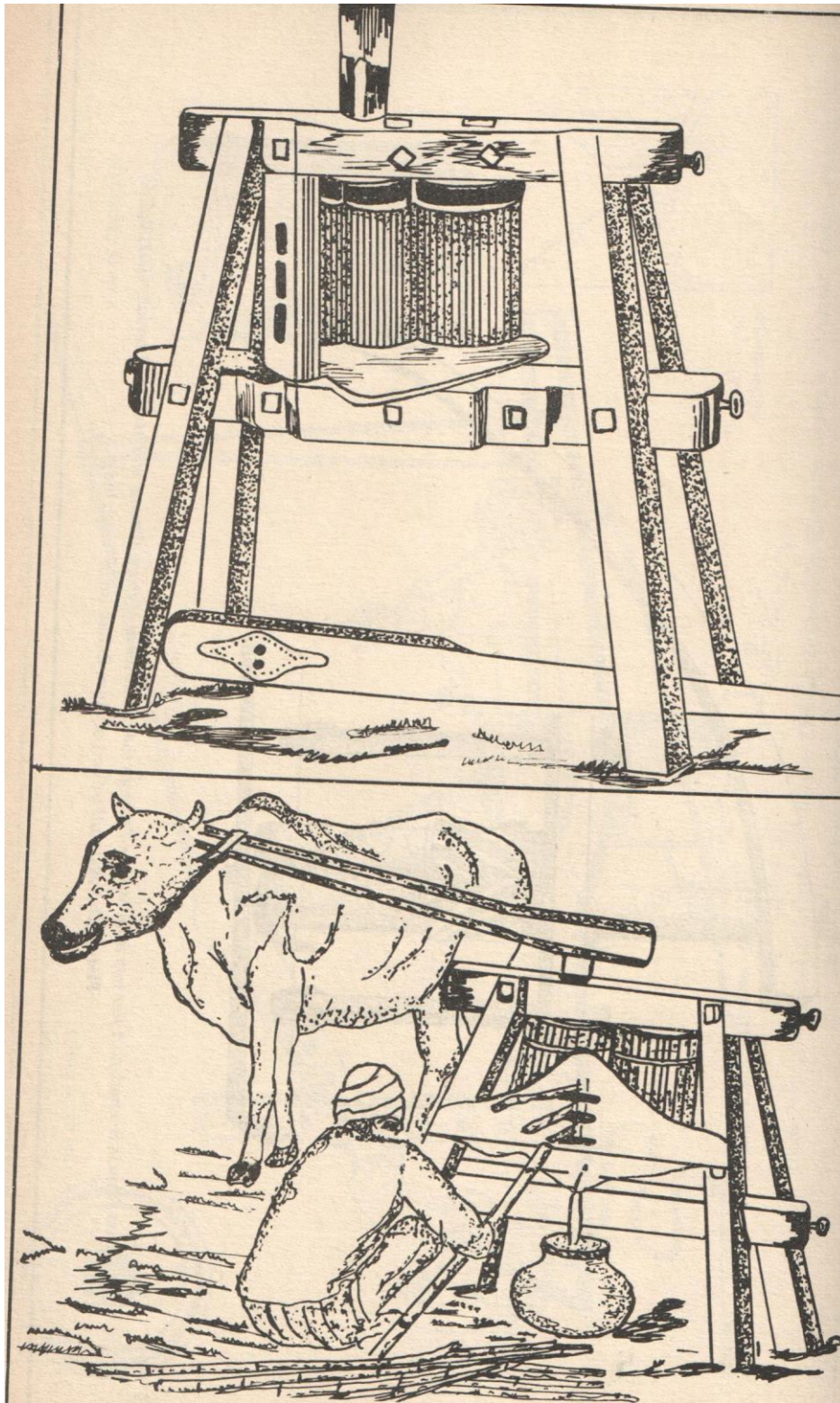
Source: A. F. Bellasis (1854), "Report on the Southern Districts of the Surat Collectorate", *SRBG*, No. 2, NS, Bombay.

**Illustration V: Tools and Implements Used in British Gujarat- (i)**



Source: A. F. Bellasis (1854), "Report on the Southern Districts of the Surat Collectorate", *SRBG*, No. 2, NS, Bombay.

**Illustration VI: Tools and Implements Used in British Gujarat- (ii)**



Source: Satpal Sangwan (1991), *Science, Technology and Colonisation: An Indian Experience, 1757-1857*, Delhi: Anamika Publication.

**Illustration VII: The Bihia Iron Sugar Crusher Instrument**