

N I M I N I HILLS
N O R T H

F O R E S T R E S E R V E

THE FORESTRY ORDINANCE

(CAP. 86)

THE FORESTRY (NIMMINI HILLS NORTH FOREST RESERVE)

ORDER-IN-COUNCIL 1921

ORDER

This Order may be cited as the Forestry (Forest Reserve) (Nimmini Hills) (North) Order.

2. The lands specified in the schedule hereto shall be constituted a Forest Reserve.

3. The natives of Nimmi Yema and Nimmi Korro Chiefdoms shall be entitled at all times to enter upon the lands in the Forest Reserve of their respective Chiefdoms without fee, let or hindrance for the purpose of picking the fruits of the *Cola acuminata* (kola), *Elaeis guineensis* (oil palm), *Musa paradisiaca* (plantain), *Musa sapientum* (banana), tapping the trees of the species *Raphia vinifera* (bamboo palm), and the taking of palm wine from them, taking of poles and lianes for their own requirements, hunting and killing of any wild animals, taking of fish and taking of such whetstones for sharpening tools as are required for their own use.

THE SCHEDULE

Starting from boundary stone No. 1, which is situated about three-quarters of a mile north-west of the village of Yomboia, at the foot of a high peak, within the Gourama Chiefdom in the Konnoh District, in the South-Eastern Province, thence on a magnetic bearing of 60 degrees to boundary stone No. 2, distant 1,333 yards; thence on a magnetic bearing of 90 degrees to boundary stone No. 3, distant 285 yards; thence on a magnetic bearing of 45 degrees to boundary stone No. 4, distant 1,252 yards; thence on a magnetic bearing of 25 degrees to boundary stone No. 5, distant 2,323 yards; thence on a magnetic bearing of 110 degrees to boundary stone No. 6, distant 482 yards; thence on a magnetic bearing of 5 degrees to boundary stone No. 7, distant 4,763 yards; thence on a magnetic bearing of 70 degrees to boundary stone No. 8, distant 275 yards; thence on a magnetic bearing of 110 degrees to boundary stone No. 9, distant 167 yards; thence on a magnetic bearing of 25 degrees to boundary stone No. 10, distant 390 yards; thence on a magnetic bearing of 5 degrees to boundary stone No. 11, distant 5,765 yards; thence on a magnetic bearing of 60 degrees to boundary stone No. 12, distant 1,723 yards; thence on a magnetic bearing of 55 degrees to boundary stone No. 13, distant 1,443 yards; thence on a magnetic bearing of 322 degrees to boundary stone No. 14, distant 1,517 yards; thence on a magnetic bearing of 340 degrees to boundary stone No. 15, distant 417 yards; thence on a magnetic bearing of 235 degrees to boundary stone No. 16, distant 1,628 yards; thence on a magnetic bearing of 250 degrees to boundary stone No. 17, distant 5,200 yards; thence on a magnetic bearing of 262.30 degrees to boundary stone No. 18, distant 1,067 yards; thence on a magnetic bearing of 276 degrees to boundary stone No. 19, distant 533 yards; thence on a magnetic bearing of 287.30 degrees to boundary stone No. 20, distant 1,467 yards; thence on a magnetic bearing of 309 degrees to boundary stone No. 21, distant 800 yards; thence on a magnetic bearing of 31 degrees to boundary stone No. 22, distant 1,533 yards; thence on a magnetic bearing of 11 degrees to boundary stone No. 23, distant 574 yards; thence on a magnetic bearing of 30 degrees to boundary stone No. 24, distant 826 yards; thence on a magnetic bearing of 319 degrees to boundary stone No. 25, distant 642 yards; thence on a magnetic

bearing of 16.30 degrees to boundary stone No.26, distant 33,767 yards; thence on a magnetic bearing of 281 degrees to boundary stone No.27, distant 501 yards; thence on a magnetic bearing of 177 degrees to boundary stone No.28, distant 216 yards; thence on a magnetic bearing of 239.30 degrees to boundary stone No.29, distant 1,089 yards; thence on a magnetic bearing of 234 degrees to boundary stone No.30, distant 345 yards; thence on a magnetic bearing of 2008 degrees to boundary stone No.31, distant 4,861 yards; thence on a magnetic bearing of 201 degrees to boundary stone No.32, distant 2,514 yards; thence on a magnetic bearing of 187 degrees to boundary stone No.33, distant 999 yards; thence on a magnetic bearing of 166 degrees to boundary stone No.34, distant 2,340 yards; thence on a magnetic bearing of 120 degrees to boundary stone No.35, distant 1,300 yards; thence on a magnetic bearing of 210 degrees to boundary stone No.36, distant 300 yards; thence on a magnetic bearing of 173 degrees to boundary stone No.37, distant 670 yards; thence on a magnetic bearing of 203 degrees to boundary stone No.38, distant 1,833 yards; thence on a magnetic bearing of 135 degrees to boundary stone No.39, distant 4,000 yards; thence on a magnetic bearing of 110 degrees to boundary stone No.40, distant 660 yards; thence on a magnetic bearing of 60 degrees to boundary stone No.41, distant 1,300 yards; thence on a magnetic bearing of 80 degrees to boundary stone No.42, distant 610 yards; thence on a magnetic bearing of 165 degrees to boundary stone No.43, distant 2,717 yards; thence on a magnetic bearing of 195 degrees to boundary stone No.44, distant 1,653 yards; thence on a magnetic bearing of 180 degrees to boundary stone No.45, distant 1,803 yards; thence on a magnetic bearing of 260 degrees to boundary stone No.46, distant 1,350 yards; thence on a magnetic bearing of 200 degrees to boundary stone No.47, distant 2,890 yards; thence on a magnetic bearing of 187 degrees to boundary stone No.48, distant 7,501 yards; thence on a magnetic bearing of 110 degrees to boundary stone No.49, distant 650 yards; thence on a magnetic bearing of 150 degrees to boundary stone No. 1, distant 467 yards, which is described above.