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First edition 2001

ADMINISTRATIVE INDEX



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87: Stupa

88: Pagoda

89: Chorten

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91: Temple

92: Shrine

93: Stupa

94: Pagoda

95: Chorten

96: Monastery

97: Temple

98: Shrine

99: Stupa

100: Pagoda

101: Chorten

102: Monastery

103: Temple

104: Shrine

105: Stupa

106: Pagoda

107: Chorten

108: Monastery

109: Temple

110: Shrine

111: Stupa

112: Pagoda

113: Chorten

114: Monastery

115: Temple

116: Shrine

117: Stupa

118: Pagoda

119: Chorten

120: Monastery

121: Temple

122: Shrine

123: Stupa

124: Pagoda

125: Chorten

126: Monastery

127: Temple

128: Shrine

129: Stupa

130: Pagoda

131: Chorten

132: Monastery

133: Temple

134: Shrine

135: Stupa

136: Pagoda

137: Chorten

138: Monastery

139: Temple

140: Shrine

141: Stupa

142: Pagoda

143: Chorten

144: Monastery

145: Temple

146: Shrine

147: Stupa

148: Pagoda

149: Chorten

150: Monastery

151: Temple

152: Shrine

153: Stupa

154: Pagoda

155: Chorten

156: Monastery

157: Temple

158: Shrine

159: Stupa

160: Pagoda

161: Chorten

162: Monastery

163: Temple

164: Shrine

165: Stupa

166: Pagoda

167: Chorten

168: Monastery

169: Temple

170: Shrine

171: Stupa

172: Pagoda

173: Chorten

174: Monastery

175: Temple

176: Shrine

177: Stupa

178: Pagoda

179: Chorten

180: Monastery

181: Temple

182: Shrine

183: Stupa

184: Pagoda

185: Chorten

186: Monastery

187: Temple

188: Shrine

189: Stupa

190: Pagoda

191: Chorten

192: Monastery

193: Temple

194: Shrine

195: Stupa

196: Pagoda

197: Chorten

198: Monastery

199: Temple

200: Shrine

201: Stupa

202: Pagoda

203: Chorten

204: Monastery

205: Temple

206: Shrine

207: Stupa

208: Pagoda

209: Chorten

210: Monastery

211: Temple

212: Shrine

213: Stupa

214: Pagoda

215: Chorten

216: Monastery

217: Temple

218: Shrine

219: Stupa

220: Pagoda

221: Chorten

222: Monastery

223: Temple

224: Shrine

225: Stupa

226: Pagoda

227: Chorten

228: Monastery

229: Temple

230: Shrine

231: Stupa

232: Pagoda

233: Chorten

234: Monastery

235: Temple

236: Shrine

237: Stupa

238: Pagoda

239: Chorten

240: Monastery

241: Temple

242: Shrine

243: Stupa

244: Pagoda

245: Chorten

246: Monastery

247: Temple

248: Shrine

249: Stupa

250: Pagoda

251: Chorten

252: Monastery

253: Temple

254: Shrine

255: Stupa

256: Pagoda

257: Chorten

258: Monastery

259: Temple

260: Shrine

261: Stupa

262: Pagoda

263: Chorten

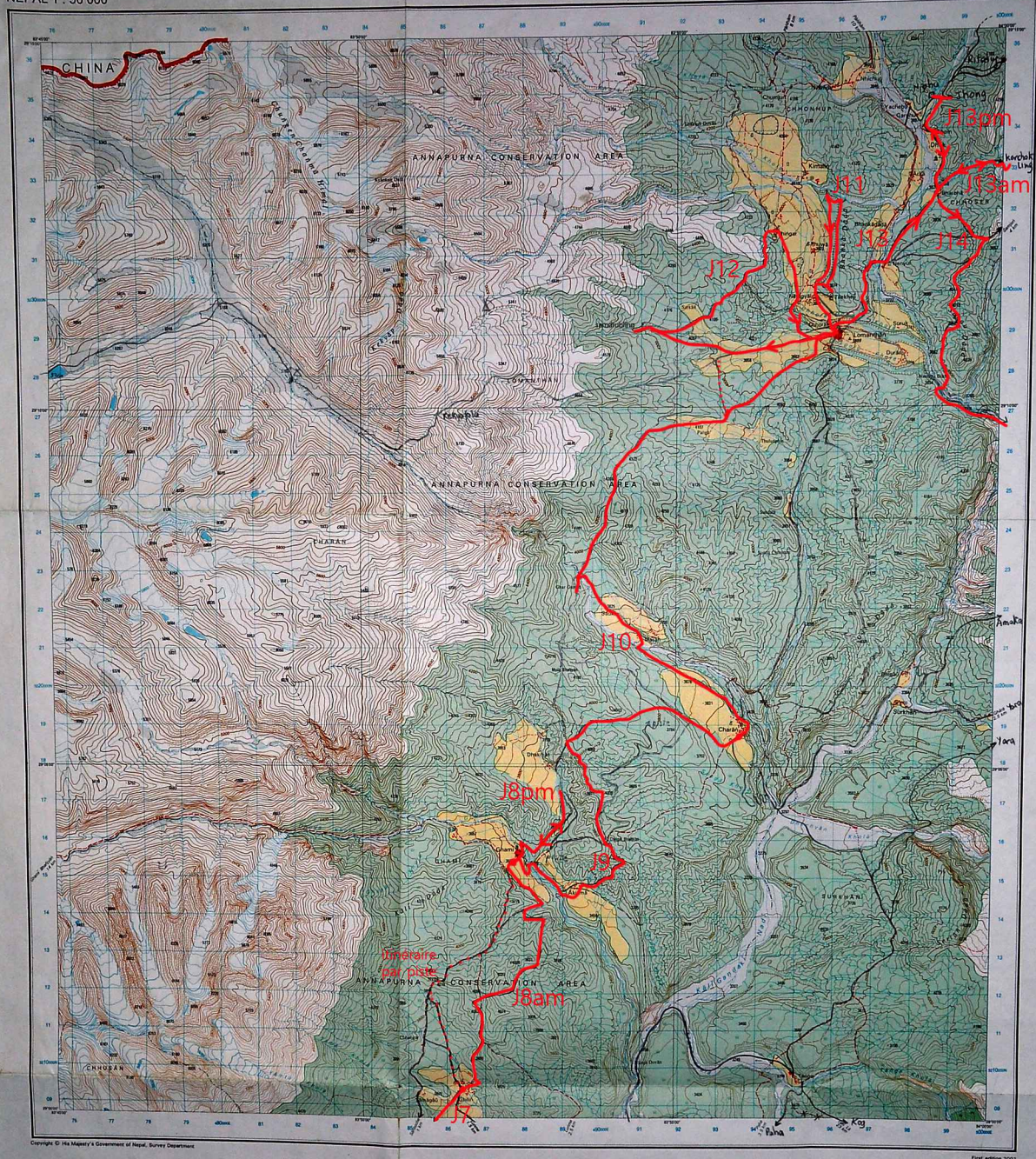
264: Monastery

265: Temple

266: Shrine

267: Stupa

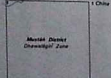
268: Pagoda



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Final edition 2003

ADMINISTRATIVE INDEX



Sheet No. 2983 16

Map compiled from 1:50 000 scale aerial photography of 1996.
Field verification done in 2000.
Internal administrative boundaries are not demarcated on the ground.
Names are derived from existing sources and supplemented during field verification.
Map produced by the Survey Department of His Majesty's Government of Nepal
in co-operation with the Government of India.

Scale 1:50 000
Horizontal Datum
Contour Interval 40 Metres
Supplementary contour at 20 metres
Reference: Mean Sea Level (India)

Horizontal Datum
False co-ordinates of origin: 500 000 in Easting
0 in Northing
Scale factor at Central Meridian: 0.9998

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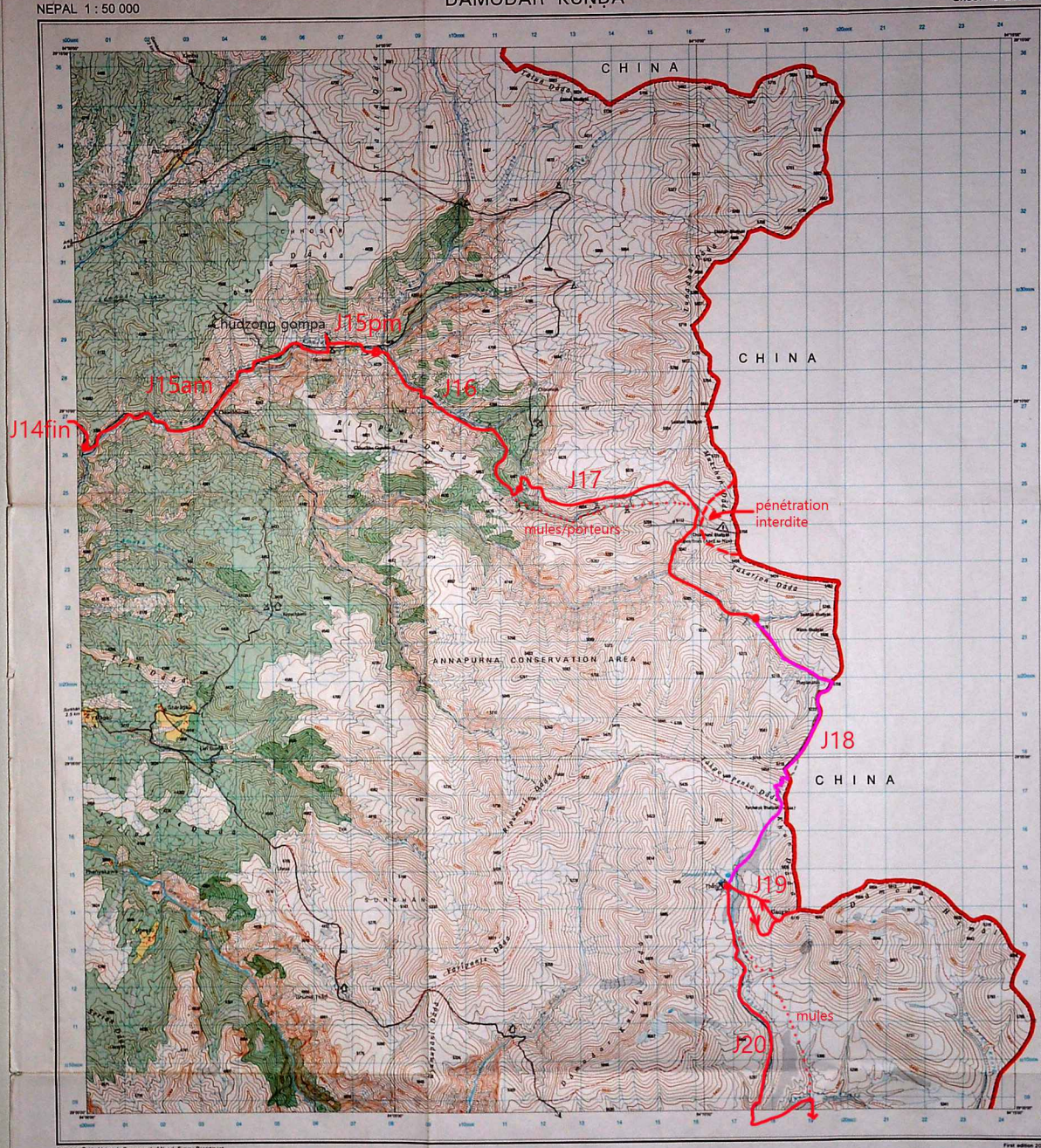


GRID CONVERGENCE
0° 04' 04.4" West
Magnetic values for Jan
2000 based on IGMF model.
Source: Finnish Meteorological Institute

- Highway with bridge
- Feeder road with bridge
- District road with bridge
- Other road with bridge
- Main foot trail
- Minor foot trail
- Tunnel
- Causeway
- Road under construction
- Transmission line
- Power line and
- Built-up area
- Building or house
- Open shed
- Ruin
- Temple or Shrine
- Mosque, Church
- Cemetery
- Factory, Choultry
- Mining site, Cave
- Monument, View point
- School, Post office
- Hospital, Health post
- Police station, Fire station
- Bus terminal, Petrol station
- Revetment
- Transmission tower
- Transformer station
- (Blue contours indicate permanent water at 4 index contour)
- Intermediate contour
- Supplementary contour
- Embankment
- Cutting
- Depression: Big
- Depression: Small
- Soil cliff: Big, Small
- Rock: Large, Small
- Cave: Rock, Ice
- Quarry, Gravel or clay
- Cultivation
- Tea or coffee plantation
- Orchard, Nursery
- Forest: Scrubland, Forest
- Row of trees, Bamboo
- Forest area, Bush area
- Grass area, Barren area
- Lake, Pond or water tank
- Stream
- River with waterfall and
- Cave, Ditch
- Sand and gravel area
- Aqueduct
- Dam, Shute gate, Water
- Ferry, Ford, Trolley service
- Water ice, Wind, Water
- Spring, Cross away place
- Glacier with moraines and
- Trangulation point, Bench
- Mountain pass, Spot height
- Fence or wall
- International boundary
- District boundary
- VOC or municipality boundary
- Village Development Committee
- National park boundary

PROMINENCE
1000
500
200
100
50
20
10
5
2
1
0

Distributor
S.M. THAKUR, CHAIRMAN, BOARD OF NEPAL
New Development, Ltd. CHITRA



- Highway with bridge
- Feeder road with bridge
- Dissect road with bridge
- Other road with bridge
- Main foot trail with bridge
- Minor foot trail with bridge
- Tunnel
- Coverway
- Road under construction with
- Transmission line with poles
- Recovery line and station
- Built-up area
- Building or house
- Open shed
- Ruin
- Temple or Stupa, Mon
- Monastery, Church
- Cemetery
- Factory, Choultry
- Mining site, Cave
- Monument, View tower
- School, Post office
- Hospital, Health post
- Police station, Fire station
- Bus terminal, Petrol pump
- Recreation
- Transmission tower
- Transformer station
- Blue contour indicates permanent snow or glacier
- Solid contour
- Intermediate contour
- Supplementary contour
- Embankment
- Cutting
- Depression Big
- Depression Small
- Salt cliff, Big, Small
- Rock: Large, Small
- Cave, Rock, Ice
- Quarry, Gravel or clay pit
- Cultivation
- Tea or coffee plantation
- Orchard, Nursery
- Trees: Scattered, Prominent
- Row of trees, Bamboo
- Forest area, Bush area
- Grass area, Barren area
- Lake, Pond or water tank
- Stream
- River with waterfall and rapids
- Canal, Drain
- Sand and gravel area
- Asphalt
- Dam, Skidoo gate, Weir
- Ferry, Ford, Towing service
- Water tap, Valve, Water tower
- Spring, Open away place
- Glacier with moraine and ice
- Triangulation point, Bench mark
- Mountain pass, Spot height
- Fence or wall
- International boundary
- District boundary
- VOC or municipality boundary
- Village Development Council
- National park boundary

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ADMINISTRATIVE INDEX



Sheet No. 2984 13

Map compiled from 1:50 000 scale aerial photography of 1996.
Field verification done in 2000.
Internal administrative boundaries are not demarcated on the ground.
Names are derived from existing sources and supplemented during field verification.
Map produced by the Survey Department of His Majesty's Government of Nepal
in co-operation with the Government of Poland.

Scale 1:50 000

CONTOUR INTERVAL 40 METRES
Supplementary contours at 20 metres
Reference: Mean Sea Level (Indic)

HORIZONTAL DATUM
Datum: Everest 1980
Projection: Modified Universal Transverse Mercator
Origin: Longitude 84° East, Latitude 28° North
Scale factor at Central Meridian: 0.9999

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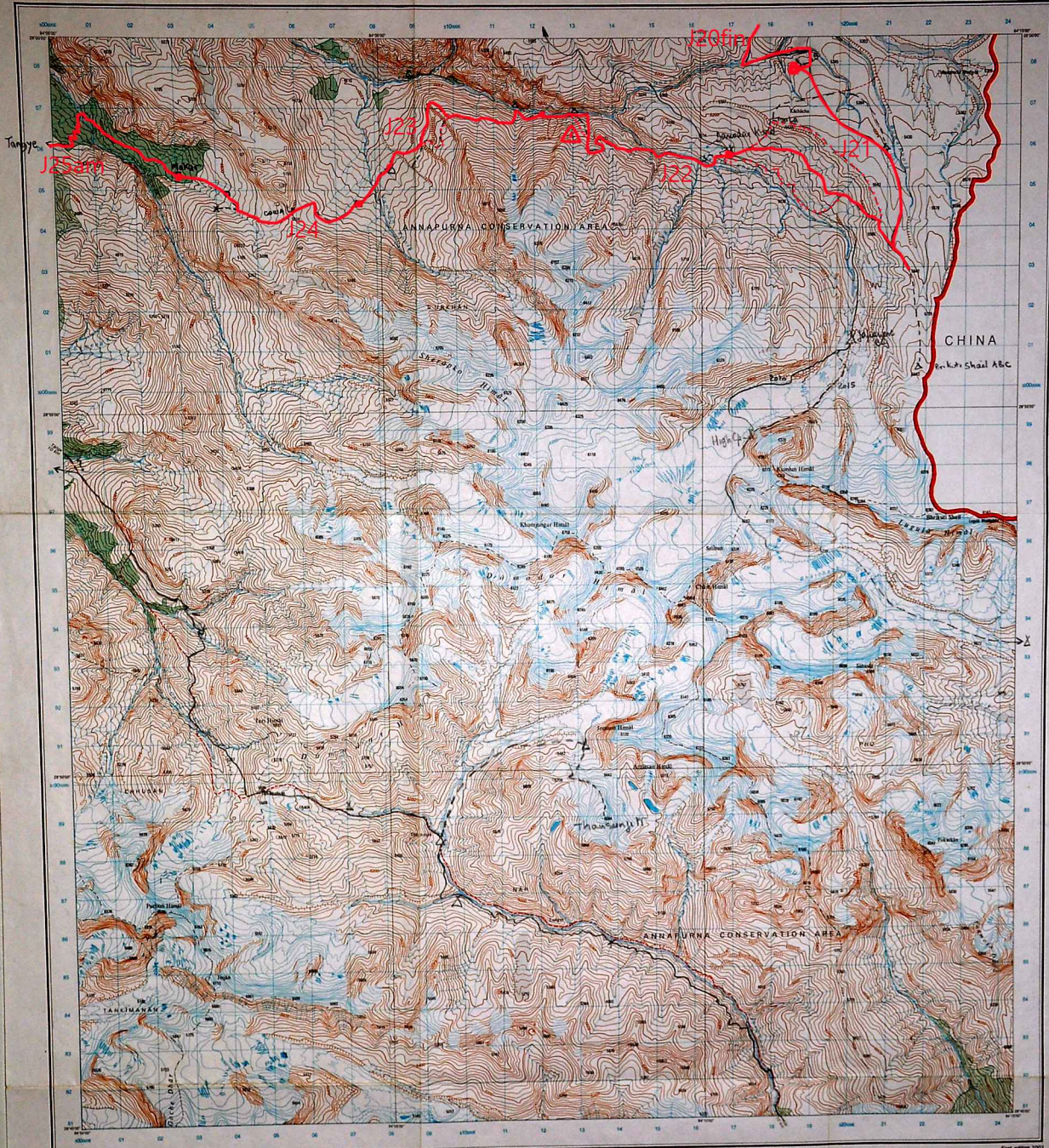
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2983 16	2984 13
2983 24	2984 22

LOCATION DIAGRAM



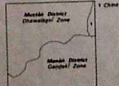
GRID CONVERGENCE
0°46'43.4" East
For values of
Magnetic values for Jan
interpolated from Isogon
on IGM Model
Source: French Mission

S.M. TRADING CENT
New Business



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ADMINISTRATIVE INDEX



Sheet No. 2884 01

Map compiled from 1:50 000 scale aerial photography of 1996.
Field verification done in 2001.
Internal administrative boundaries are not delineated on the ground.
Names are derived from existing sources and supplemented during field verification.
Map produced by the Survey Department of His Majesty's Government of Nepal
in co-operation with the Government of Finland.

Scale 1:50 000

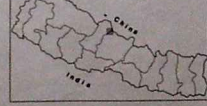
CONTOUR INTERVAL 40 METRES
Supplementary contours at 20 metres
Reference: Mean Sea Level (India)

HORIZONTAL DATUM
Datum: Everest 1980
Projection: Modified Universal Transverse Mercator
Origin: Longitude 84° East, Latitude 28° North
Scale: Nodular at Central Meridian
Units: 1000 metres in X-axis, 1000 metres in Y-axis
Units: 1000 metres in X-axis, 1000 metres in Y-axis

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LOCATION DIAGRAM



GRID COORDINATES
6° 54' 01.9" East

For source of data
Map data derived from sources
incorporated from available
data in 2001.
Source: Finnish Mapping

E. N. TRADING CENTRE
New Banskot, Nepal

- Highway with bridge
- Feeder road with bridge
- District road with bridge
- Other road with bridge
- Main foot trail with bridge
- Minor foot trail with bridge
- Tunnel
- Causeway
- Road under construction
- Transmission line with pylon
- Power line and station
- Built-up area
- Building or house
- Open shed
- Rail
- Temple or Shrine, Monastery
- Mosque, Church
- Cemetery
- Factory, Chitney
- Mining site, Cave
- Monument, View tower
- School, Post office
- Hospital, Health post
- Police station, Fire station
- Bus terminal, Petrol pump
- Recreation
- Transmission tower
- Transformer station
- Blue contours indicate permanent snow or glacier
- Intermittent contour
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- Depression: Big
- Depression: Small
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- Rock: Large, Small
- Cliff: Rock, Ice
- Quarry, Gravel or clay pit
- Cultivation
- Tee or coffee plantation
- Orchard, Nursery
- Tree: Scattered, Prominent
- Row of trees, Bamboo
- Forest area, Bush area
- Grass area, Barren area
- Lake, Pond or water tank
- Stream
- River with waterfall and rapids
- Canal, Ditch
- Sand and gravel area
- Agallant
- Dam, Shale gate, Weir
- Ferry, Ford, Tugboat service
- Water tap, Well, Water source
- Spring, Close away place
- Glacier with moraine and or
- Transportation point, Bench mark
- Mountain area, Spot height
- Fence or wall
- International boundary
- District boundary
- VDC or municipality boundary
- Village Development Committee
- National park boundary

PROJECTIONS
UTM
Zone 48 N
Datum: Everest 1980
Units: 1000 metres
Scale: Nodular at Central Meridian

NEPAL 1 : 50 000

MUKTINĀTH

Sheet No. 2883 04



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ADMINISTRATIVE INDEX



Sheet No. 2883 04

1: Main District
2: District Zone

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Scale 1:50 000

Metres 1000 500 0 1 2 3 4 5 Kilometres

CONTOUR INTERVAL 40 METRES
Supplementary contours at 20 metres
Reference: Mean Sea Level (India)

HORIZONTAL DATUM

Spheroid: Everest 1830
Projection: Modified Universal Transverse Mercator
Origin: Longitude 84° East, Latitude 27° North
False co-ordinates of origin: 500 000 m Easting
0 m Northing
Scale factor at Central Meridian: 0.9999

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2883 14	2883 19	2883 16

LOCATION DIAGRAM



INDIA
CHINA