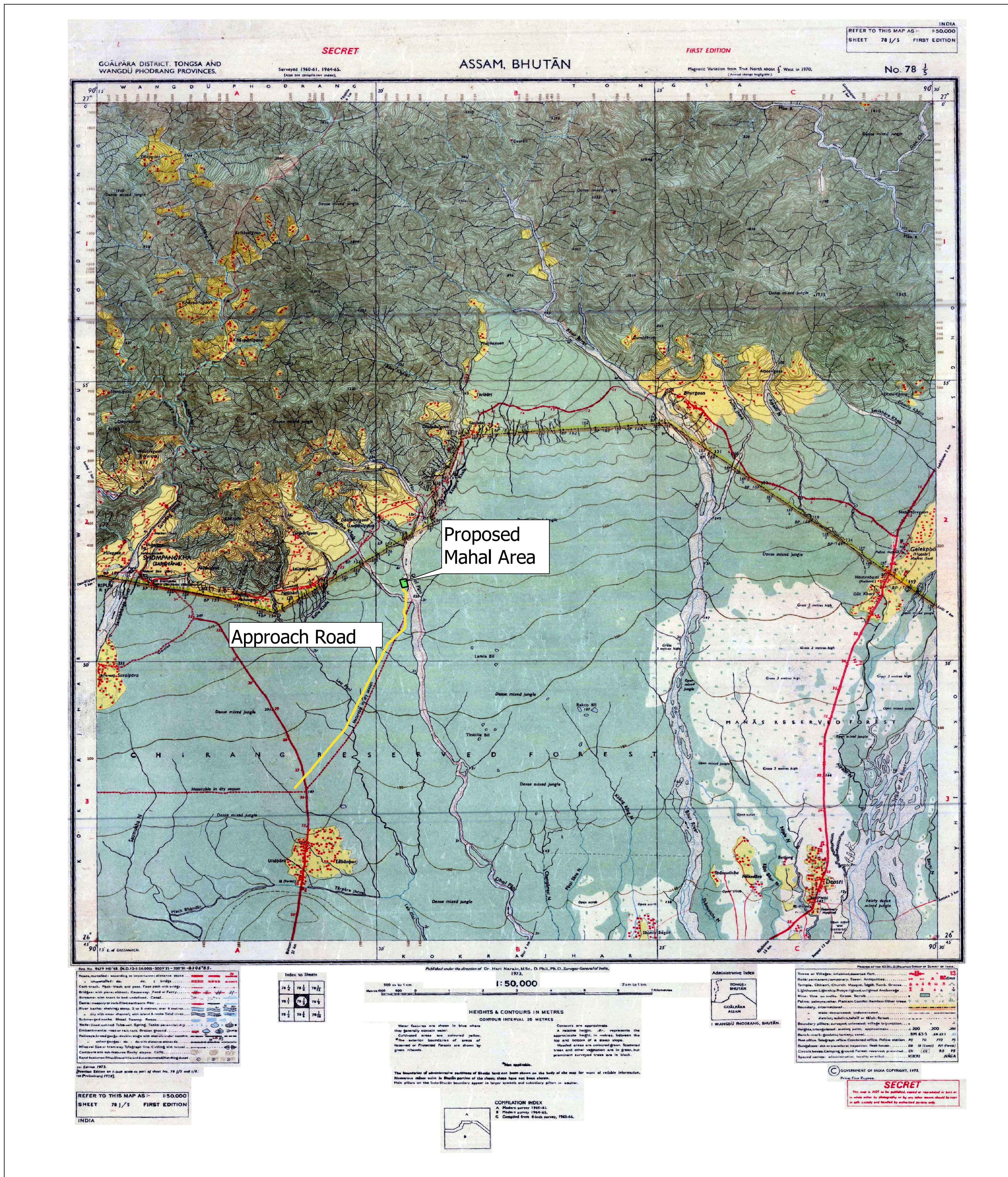


Map of Dholpani_Mahal under Ultapani Range, Haltugaon Division Kokrajhar.
Area:- 5_Ha



1:50,000

Legend

- Dholpani_Mahal
- Dholpani_Mahal_Approach_Road

Co-ordiante of Proposed Dholpani Mahal

- (1) N26 51 19.9 E90 20 33.9
- (2) N26 51 18.4 E90 20 27.5
- (3) N26 51 26.8 E90 20 24.8
- (4) N26 51 28.2 E90 20 31.7

Co-ordinate of Proposed Dholpani_Mahal_Approach_Road

WPT001 - N26 47 43.4 E90 18 32.1, WPT002 - N26 47 43.5 E90 18 32.0, WPT003 - N26 47 57.0 E90 18 43.9, WPT004 - N26 47 57.0 E90 18 43.9, WPT005 - N26 47 58.4 E90 18 45.5, WPT006 - N26 47 58.4 E90 18 45.5, WPT007 - N26 48 01.0 E90 18 48.2, WPT008 - N26 48 01.1 E90 18 48.1, WPT009 - N26 48 08.8 E90 18 53.9, WPT010 - N26 48 08.3 E90 18 53.9, WPT011 - N26 48 43.2 E90 19 23.3, WPT012 - N26 48 43.2 E90 19 23.2, WPT013 - N26 48 44.7 E90 19 24.4, WPT014 - N26 48 44.7 E90 19 24.3, WPT015 - N26 48 46.5 E90 19 26.1, WPT016 - N26 48 46.5 E90 19 26.0, WPT017 - N26 48 48.8 E90 19 27.4, WPT018 - N26 48 48.7 E90 19 27.3, WPT019 - N26 48 49.7 E90 19 27.8, WPT020 - N26 48 49.7 E90 19 27.8, WPT021 - N26 48 50.9 E90 19 28.4, WPT022 - N26 48 50.9 E90 19 28.3, WPT023 - N26 48 51.9 E90 19 28.8, WPT024 - N26 48 52.0 E90 19 28.7, WPT025 - N26 48 56.9 E90 19 31.2, WPT026 - N26 48 57.0 E90 19 31.1, WPT027 - N26 48 59.1 E90 19 32.3, WPT028 - N26 48 59.2 E90 19 32.2, WPT029 - N26 48 59.5 E90 19 32.6, WPT030 - N26 48 59.6 E90 19 33.1, WPT031 - N26 49 00.9 E90 19 33.1, WPT032 - N26 49 01.0 E90 19 33.0, WPT033 - N26 49 02.4 E90 19 33.9, WPT034 - N26 49 02.4 E90 19 33.8, WPT035 - N26 49 03.1 E90 19 34.1, WPT036 - N26 49 03.1 E90 19 34.0, WPT037 - N26 49 03.9 E90 19 34.8, WPT038 - N26 49 04.0 E90 19 34.7, WPT039 - N26 49 05.4 E90 19 35.5, WPT040 - N26 49 05.4 E90 19 35.4, WPT041 - N26 49 06.1 E90 19 35.6, WPT042 - N26 49 06.1 E90 19 35.5, WPT043 - N26 49 06.6 E90 19 36.0, WPT044 - N26 49 06.7 E90 19 36.0, WPT045 - N26 49 07.0 E90 19 36.6, WPT046 - N26 49 07.0 E90 19 36.5, WPT047 - N26 49 07.5 E90 19 36.9, WPT048 - N26 49 07.5 E90 19 36.8, WPT049 - N26 49 07.8 E90 19 36.8, WPT050 - N26 49 07.8 E90 19 36.7, WPT051 - N26 49 08.5 E90 19 36.9, WPT052 - N26 49 08.5 E90 19 36.8, WPT053 - N26 49 09.6 E90 19 37.4, WPT054 - N26 49 09.7 E90 19 37.3, WPT055 - N26 49 12.3 E90 19 38.7, WPT056 - N26 49 12.3 E90 19 38.6, WPT057 - N26 49 13.9 E90 19 39.6, WPT058 - N26 49 14.0 E90 19 39.5, WPT059 - N26 49 14.9 E90 19 39.9, WPT060 - N26 49 14.9 E90 19 39.9, WPT061 - N26 49 16.0 E90 19 40.7, WPT062 - N26 49 16.1 E90 19 40.6, WPT063 - N26 49 16.4 E90 19 40.7, WPT064 - N26 49 16.5 E90 19 40.6, WPT065 - N26 49 17.2 E90 19 41.1, WPT066 - N26 49 17.3 E90 19 41.1, WPT067 - N26 49 17.8 E90 19 41.5, WPT068 - N26 49 17.8 E90 19 41.4, WPT069 - N26 49 19.2 E90 19 42.3, WPT070 - N26 49 19.2 E90 19 42.2, WPT071 - N26 49 19.7 E90 19 42.5, WPT072 - N26 49 19.7 E90 19 42.4, WPT073 - N26 49 20.4 E90 19 43.0, WPT074 - N26 49 20.5 E90 19 42.9, WPT075 - N26 49 20.9 E90 19 43.1, WPT076 - N26 49 20.9 E90 19 43.0, WPT077 - N26 49 21.8 E90 19 43.4, WPT078 - N26 49 21.8 E90 19 43.3, WPT079 - N26 49 22.4 E90 19 43.9, WPT080 - N26 49 22.5 E90 19 43.8, WPT081 - N26 49 23.9 E90 19 44.6, WPT082 - N26 49 24.0 E90 19 44.5, WPT083 - N26 49 24.4 E90 19 44.9, WPT084 - N26 49 24.4 E90 19 44.8, WPT085 - N26 49 25.4 E90 19 45.3, WPT086 - N26 49 25.4 E90 19 45.2, WPT087 - N26 49 26.0 E90 19 45.5, WPT088 - N26 49 26.0 E90 19 45.4, WPT089 - N26 49 27.8 E90 19 46.4, WPT090 - N26 49 27.9 E90 19 46.3, WPT091 - N26 49 28.1 E90 19 46.5, WPT092 - N26 49 28.1 E90 19 46.4, WPT093 - N26 49 29.3 E90 19 47.2, WPT094 - N26 49 29.3 E90 19 47.1, WPT095 - N26 49 29.8 E90 19 47.4, WPT096 - N26 49 29.8 E90 19 47.3, WPT097 - N26 49 31.9 E90 19 48.5, WPT098 - N26 49 31.9 E90 19 48.4, WPT099 - N26 49 32.1 E90 19 48.5, WPT100 - N26 49 32.2 E90 19 48.4, WPT101 - N26 49 32.9 E90 19 49.0, WPT102 - N26 49 32.9 E90 19 48.9, WPT103 - N26 49 34.8 E90 19 49.9, WPT104 - N26 49 34.8 E90 19 49.8, WPT105 - N26 49 35.8 E90 19 50.2, WPT106 - N26 49 35.3 E90 19 50.2, WPT107 - N26 49 35.4 E90 19 50.3, WPT108 - N26 49 35.5 E90 19 50.2, WPT109 - N26 49 36.8 E90 19 51.2, WPT110 - N26 49 36.8 E90 19 51.1, WPT111 - N26 49 37.5 E90 19 51.4, WPT112 - N26 49 37.5 E90 19 51.4, WPT113 - N26 49 38.2 E90 19 51.9, WPT114 - N26 49 38.2 E90 19 51.8, WPT115 - N26 49 40.5 E90 19 52.8, WPT116 - N26 49 40.5 E90 19 52.8, WPT117 - N26 49 40.7 E90 19 53.0, WPT118 - N26 49 40.7 E90 19 52.9, WPT119 - N26 49 40.9 E90 19 53.0, WPT120 - N26 49 40.9 E90 19 52.9, WPT121 - N26 49 41.2 E90 19 53.1, WPT122 - N26 49 41.3 E90 19 53.1, WPT123 - N26 49 43.6 E90 19 54.5, WPT124 - N26 49 43.7 E90 19 54.4, WPT125 - N26 49 44.5 E90 19 54.8, WPT126 - N26 49 44.5 E90 19 54.7, WPT127 - N26 49 45.8 E90 19 55.6, WPT128 - N26 49 45.8 E90 19 55.5, WPT129 - N26 49 46.2 E90 19 55.8, WPT130 - N26 49 46.2 E90 19 55.7, WPT131 - N26 49 46.4 E90 19 56.0, WPT132 - N26 49 46.4 E90 19 55.9, WPT133 - N26 49 46.4 E90 19 55.9, WPT134 - N26 49 47.0 E90 19 56.3, WPT135 - N26 49 47.5 E90 19 56.4, WPT136 - N26 49 47.5 E90 19 56.4, WPT137 - N26 49 49.8 E90 19 57.6, WPT138 - N26 49 49.8 E90 19 57.5, WPT139 - N26 49 50.1 E90 19 57.8, WPT140 - N26 49 50.1 E90 19 57.7, WPT141 - N26 49 50.3 E90 19 58.0, WPT142 - N26 49 50.4 E90 19 57.9, WPT143 - N26 49 51.1 E90 19 58.3, WPT144 - N26 49 51.1 E90 19 58.2, WPT145 - N26 49 51.2 E90 19 58.4, WPT146 - N26 49 51.3 E90 19 58.4, WPT147 - N26 49 52.0 E90 19 58.7, WPT148 - N26 49 52.0 E90 19 58.6, WPT149 - N26 49 52.6 E90 19 59.1, WPT150 - N26 49 52.7 E90 19 59.1, WPT151 - N26 49 53.1 E90 19 59.3, WPT152 - N26 49 53.1 E90 19 59.2, WPT153 - N26 49 53.9 E90 19 59.8, WPT154 - N26 49 54.0 E90 19 59.7, WPT155 - N26 49 54.7 E90 19 60.0, WPT156 - N26 49 54.7 E90 19 59.9, WPT157 - N26 49 55.4 E90 20 00.7, WPT158 - N26 49 55.5 E90 20 00.6, WPT159 - N26 49 56.7 E90 20 01.2, WPT160 - N26 49 56.7 E90 20 01.1, WPT161 - N26 49 57.3 E90 20 01.7, WPT162 - N26 49 57.4 E90 20 01.6, WPT163 - N26 49 57.6 E90 20 01.7, WPT164 - N26 49 57.6 E90 20 01.6, WPT165 - N26 49 58.0 E90 20 02.0, WPT166 - N26 49 58.1 E90 20 02.0, WPT167 - N26 49 58.4 E90 20 02.1, WPT168 - N26 49 58.4 E90 20 02.0, WPT169 - N26 49 58.9 E90 20 02.3, WPT170 - N26 49 59.0 E90 20 02.3, WPT171 - N26 49 59.3 E90 20 02.5, WPT172 - N26 49 59.3 E90 20 02.5, WPT173 - N26 49 59.5 E90 20 02.8, WPT174 - N26 49 59.5 E90 20 02.7, WPT175 - N26 49 59.9 E90 20 03.1, WPT176 - N26 49 59.9 E90 20 03.0, WPT177 - N26 50 00.5 E90 20 03.3, WPT178 - N26 50 00.6 E90 20 03.2, WPT179 - N26 50 01.0 E90 20 03.4, WPT180 - N26 50 01.0 E90 20 03.3, WPT181 - N26 50 01.3 E90 20 03.5, WPT182 - N26 50 01.4 E90 20 03.4, WPT183 - N26 50 01.8 E90 20 03.9, WPT184 - N26 50 01.8 E90 20 03.8, WPT185 - N26 50 02.4 E90 20 04.2, WPT186 - N26 50 02.5 E90 20 04.2, WPT187 - N26 50 03.3 E90 20 04.8, WPT188 - N26 50 03.3 E90 20 04.7, WPT189 - N26 50 03.8 E90 20 05.3, WPT190 - N26 50 04.1 E90 20 05.4, WPT191 - N26 50 04.1 E90 20 05.3, WPT192 - N26 50 04.1 E90 20 05.2, WPT193 - N26 50 05.2 E90 20 05.8, WPT194 - N26 50 05.2 E90 20 05.7, WPT195 - N26 50 06.5 E90 20 06.4, WPT196 - N26 50 06.5 E90 20 06.3, WPT197 - N26 50 07.0 E90 20 06.5, WPT198 - N26 50 07.1 E90 20 06.4, WPT199 - N26 50 08.3 E90 20 07.1, WPT200 - N26 50 08.4 E90 20 07.0, WPT201 - N26 50 08.9 E90 20 07.5, WPT202 - N26 50 09.0 E90 20 07.4, WPT203 - N26 50 10.1 E90 20 08.0, WPT204 - N26 50 10.1 E90 20 07.9, WPT205 - N26 50 10.6 E90 20 08.1, WPT206 - N26 50 10.6 E90 20 08.0, WPT207 - N26 50 11.3 E90 20 08.6, WPT208 - N26 50 11.3 E90 20 08.5, WPT209 - N26 50 13.0 E90 20 09.8, WPT210 - N26 50 13.0 E90 20 09.7, WPT211 - N26 50 14.1 E90 20 10.2, WPT212 - N26 50 14.2 E90 20 10.1, WPT213 - N26 50 15.2 E90 20 10.7, WPT214 - N26 50 15.2 E90 20 10.6, WPT215 - N26 50 15.8 E90 20 10.9, WPT216 - N26 50 15.8 E90 20 10.8, WPT217 - N26 50 16.3 E90 20 11.3, WPT218 - N26 50 16.5 E90 20 11.2, WPT219 - N26 50 17.0 E90 20 11.6, WPT220 - N26 50 17.1 E90 20 11.5, WPT221 - N26 50 17.4 E90 20 11.9, WPT222 - N26 50 17.4 E90 20 11.8, WPT223 - N26 50 18.6 E90 20 12.5, WPT224 - N26 50 18.7 E90 20 12.5, WPT225 - N26 50 18.9 E90 20 13.0, WPT226 - N26 50 19.0 E90 20 12.9, WPT227 - N26 50 20.3 E90 20 14.5, WPT228 - N26 50 20.3 E90 20 14.4, WPT229 - N26 50 20.4 E90 20 14.5, WPT230 - N26 50 20.4 E90 20 14.4, WPT231 - N26 50 20.5 E90 20 14.7, WPT232 - N26 50 20.6 E90 20 14.6, WPT233 - N26 50 21.9 E90 20 15.6, WPT234 - N26 50 21.5 E90 20 15.6, WPT235 - N26 50 21.8 E90 20 16.2, WPT236 - N26 50 21.9 E90 20 16.2, WPT237 - N26 50 22.6 E90 20 17.2, WPT238 - N26 50 22.6 E90 20 17.1, WPT239 - N26 50 22.8 E90 20 17.4, WPT240 - N26 50 22.8 E90 20 17.3, WPT241 - N26 50 23.4 E90 20 17.8, WPT242 - N26 50 23.4 E90 20 17.7, WPT243 - N26 50 24.1 E90 20 18.6, WPT244 - N26 50 24.1 E90 20 18.5, WPT245 - N26 50 24.8 E90 20 19.2, WPT246 - N26 50 24.9 E90 20 19.1, WPT247 - N26 50 25.3 E90 20 19.6, WPT248 - N26 50 25.4 E90 20 19.5, WPT249 - N26 50 25.8 E90 20 20.2, WPT250 - N26 50 25.9 E90 20 20.1, WPT251 - N26 50 26.9 E90 20 21.4, WPT252 - N26 50 27.0 E90 20 21.4, WPT253 - N26 50 27.7 E90 20 22.4, WPT254 - N26 50 27.8 E90 20 22.3, WPT255 - N26 50 27.9 E90 20 22.3, WPT256 - N26 50 28.2 E90 20 22.7, WPT257 - N26 50 28.6 E90 20 23.6, WPT258 - N26 50 28.7 E90 20 23.5, WPT259 - N26 50 29.1 E90 20 24.1, WPT260 - N26 50 29.3 E90 20 24.1, WPT261 - N26 50 30.8 E90 20 25.9, WPT262 - N26 50 30.8 E90 20 25.8, WPT263 - N26 50 31.1 E90 20 26.1, WPT264 - N26 50 31.1 E90 20 26.0, WPT265 - N26 50 32.3 E90 20 27.8, WPT266 - N26 50 32.4 E90 20 27.7, WPT267 - N26 50 32.5 E90 20 28.1, WPT268 - N26 50 32.6 E90 20 28.0, WPT269 - N26 50 33.1 E90 20 28.6, WPT270 - N26 50 33.1 E90 20 28.5, WPT271 - N26 50 34.1 E90 20 29.0, WPT272 - N26 50 34.1 E90 20 28.9, WPT273 - N26 50 35.0 E90 20 29.8, WPT274 - N26 50 35.1 E90 20 29.7, WPT275 - N26 50 35.4 E90 20 30.7, WPT276 - N26 50 35.5 E90 20 30.7, WPT277 - N26 50 35.5 E90 20 30.6, WPT278 - N26 50 35.5 E90 20 30.6, WPT279 - N26 50 36.2 E90 20 31.2, WPT280 - N26 50 36.2 E90 20 31.1, WPT281 - N26 50 37.3 E90 20 30.9, WPT282 - N26 50 37.3 E90 20 30.8, WPT283 - N26 50 38.4 E90 20 31.2, WPT284 - N26 50 38.4 E90 20 31.1, WPT285 - N26 50 39.2 E90 20 31.7, WPT286 - N26 50 39.2 E90 20 31.6, WPT287 - N26 50 40.8 E90 20 30.9, WPT288 - N26 50 40.8 E90 20 30.8, WPT289 - N26 50 41.1 E90 20 30.9, WPT290 - N26 50 41.1 E90 20 30.8, WPT291 - N26 50 42.2 E90 20 30.8, WPT292 - N26 50 42.2 E90 20 30.7, WPT293 - N26 50 43.0 E90 20 30.6, WPT294 - N26 50 43.0 E90 20 30.5, WPT295 - N26 50 43.8 E90 20 30.7, WPT296 - N26 50 43.8 E90 20 30.6, WPT297 - N26 50 44.2 E90 20 30.5, WPT298 - N26 50 44.2 E90 20 30.4, WPT299 - N26 50 44.5 E90 20 30.5, WPT300 - N26 50 44.5 E90 20 30.4, WPT301 - N26 50 45.4 E90 20 30.7, WPT302 - N26 50 45.4 E90 20 30.6, WPT303 - N26 50 46.5 E90 20 30.8, WPT304 - N26 50 46.5 E90 20 30.7, WPT305 - N26 50 47.6 E90 20 30.9, WPT306 - N26 50 47.6 E90 20 30.8, WPT307 - N26 50 48.1 E90 20 30.8, WPT308 - N26 50 48.1 E90 20 30.7, WPT309 - N26 50 48.5 E90 20 30.8, WPT310 - N26 50 48.5 E90 20 30.7, WPT311 - N26 50 49.4 E90 20 30.6, WPT312 - N26 50 49.4 E90 20 30.5, WPT313 - N26 50 50.5 E90 20 29.6, WPT314 - N26 50 50.4 E90 20 29.6, WPT315 - N26 50 51.4 E90 20 29.5, WPT316 - N26 50 51.4 E90 20 29.4, WPT317 - N26 50 52.7 E90 20 29.6, WPT318 - N26 50 52.7 E90 20 29.5, WPT319 - N26 50 53.0 E90 20 29.3, WPT320 - N26 50 53.0 E90 20 29.2, WPT321 - N26 50 53.7 E90 20 29.3, WPT322 - N26 50 53.7 E90 20 29.2, WPT323 - N26 50 54.3 E90 20 29.6, WPT324 - N26 50 54.3 E90 20 29.5, WPT325 - N26 50 54.8 E90 20 29.6, WPT326 - N26 50 54.8 E90 20 29.5, WPT327 - N26 50 55.2 E90 20 29.9, WPT328 - N26 50 55.2 E90 20 29.8, WPT329 - N26 50 55.4 E90 20 30.6, WPT330 - N26 50 55.4 E90 20 30.5, WPT331 - N26 50 56.8 E90 20 30.8, WPT332 - N26 50 56.8 E90 20 30.7, WPT333 - N26 50 57.6 E90 20 31.2, WPT334 - N26 50 57.6 E90 20 31.1, WPT335 - N26 50 58.1 E90 20 31.5, WPT336 - N26 50 58.1 E90 20 31.4, WPT337 - N26 51 01.4 E90 20 31.5, WPT338 - N26 51 01.4 E90 20 31.4, WPT339 - N26 51 09.1 E90 20 31.3, WPT340 - N26 51 09.1 E90 20 31.2, WPT341 - N26 51 10.1 E90 20 31.4, WPT342 - N26 51 10.1 E90 20 31.3, WPT343 - N26 51 11.2 E90 20 31.8, WPT344 - N26 51 11.2 E90 20 31.7, WPT345 - N26 51 12.1 E90 20 31.9, WPT346 - N26 51 12.1 E90 20 31.8, WPT347 - N26 51 13.1 E90 20 31.9, WPT348 - N26 51 13.1 E90 20 31.8, WPT349 - N26 51 13.8 E90 20 31.3, WPT350 - N26 51 13.8 E90 20 31.2, WPT351 - N26 51 14.1 E90 20 30.7, WPT352 - N26 51 14.1 E90 20 30.6, WPT353 - N26 51 15.0 E90 20 29.7, WPT354 - N26 51 14.9 E90 20 29.7, WPT355 - N26 51 15.7 E90 20 29.5, WPT356 - N26 51 15.6 E90 20 29.2, WPT357 - N26 51 16.6 E90 20 28.7, WPT358 - N26 51 16.6 E90 20 28.6, WPT359 - N26 51 18.0 E90 20 28.2, WPT360 - N26 51 18.0 E90 20 28.1,
