

Teme 1 $\gamma = 19^{\circ}11'06''$ $R = 200.00$ $L = 0.00$ $Tg = 33.80$ $Dk = 66.97$ $Bs = 2.84$ $Y = 7619800.62$ $X = 4806894.29$	Teme 2 $\gamma = 13^{\circ}34'21''$ $R = 80.00$ $L = 0.00$ $Tg = 9.52$ $Dk = 18.95$ $Bs = 0.56$ $Y = 7620291.20$ $X = 4806613.74$	Teme 3 $\gamma = 9^{\circ}45'08''$ $R = 200.00$ $L = 0.00$ $Tg = 17.06$ $Dk = 34.04$ $Bs = 0.73$ $Y = 7620404.47$ $X = 4806583.60$	Teme 4 $\gamma = 8^{\circ}36'44''$ $R = 200.00$ $L = 0.00$ $Tg = 15.06$ $Dk = 30.06$ $Bs = 0.57$ $Y = 7620462.73$ $X = 4806579.37$
Teme 5 $\gamma = 13^{\circ}18'01''$ $R = 80.00$ $L = 0.00$ $Tg = 9.33$ $Dk = 18.57$ $Bs = 0.54$ $Y = 7620574.05$ $X = 4806583.72$	Teme 6 $\gamma = 95^{\circ}01'35''$ $R = 22.00$ $L = 0.00$ $Tg = 24.02$ $Dk = 36.49$ $Bs = 10.57$ $Y = 7620615.65$ $X = 4806573.79$	Teme 7 $\gamma = 69^{\circ}13'04''$ $R = 19.50$ $L = 0.00$ $Tg = 13.46$ $Dk = 23.56$ $Bs = 4.19$ $Y = 7620626.32$ $X = 4806645.84$	Teme 8 $\gamma = 37^{\circ}20'27''$ $R = 30.80$ $L = 0.00$ $Tg = 10.41$ $Dk = 20.07$ $Bs = 1.71$ $Y = 7620738.62$ $X = 4806670.45$
Teme 9 $\gamma = 24^{\circ}51'60''$ $R = 89.73$ $L = 0.00$ $Tg = 19.78$ $Dk = 38.94$ $Bs = 2.15$ $Y = 7620795.11$ $X = 4806642.32$	Teme 10 $\gamma = 51^{\circ}45'33''$ $R = 38.38$ $L = 0.00$ $Tg = 18.62$ $Dk = 34.67$ $Bs = 4.28$ $Y = 7620864.17$ $X = 4806639.95$	Teme 11 $\gamma = 13^{\circ}51'01''$ $R = 92.76$ $L = 0.00$ $Tg = 11.27$ $Dk = 22.42$ $Bs = 0.68$ $Y = 7620978.19$ $X = 4806787.25$	Teme 12 $\gamma = 8^{\circ}35'41''$ $R = 157.80$ $L = 0.00$ $Tg = 11.86$ $Dk = 23.67$ $Bs = 0.44$ $Y = 7620996.26$ $X = 4806838.01$
Teme 13 $\gamma = 48^{\circ}34'25''$ $R = 38.63$ $L = 0.00$ $Tg = 17.43$ $Dk = 32.75$ $Bs = 3.75$ $Y = 7621014.49$ $X = 4806872.02$	Teme 14 $\gamma = 11^{\circ}06'28''$ $R = 243.80$ $L = 0.00$ $Tg = 23.71$ $Dk = 47.27$ $Bs = 1.15$ $Y = 7621193.44$ $X = 4806914.11$	Teme 15 $\gamma = 6^{\circ}18'27''$ $R = 323.74$ $L = 0.00$ $Tg = 17.84$ $Dk = 35.64$ $Bs = 0.49$ $Y = 7621440.21$ $X = 4806923.28$	Teme 16 $\gamma = 109^{\circ}32'28''$ $R = 36.25$ $L = 0.00$ $Tg = 51.33$ $Dk = 69.30$ $Bs = 26.59$ $Y = 7621614.75$ $X = 4806910.52$
Teme 17 $\gamma = 42^{\circ}17'01''$ $R = 21.00$ $L = 0.00$ $Tg = 8.12$ $Dk = 15.50$ $Bs = 1.52$ $Y = 7620569.49$ $X = 4806560.05$	Teme 18 $\gamma = 6^{\circ}06'00''$ $R = 330.57$ $L = 0.00$ $Tg = 17.61$ $Dk = 35.19$ $Bs = 0.47$ $Y = 7620628.38$ $X = 4806550.03$	Teme 19 $\gamma = 12^{\circ}28'45''$ $R = 116.30$ $L = 0.00$ $Tg = 12.72$ $Dk = 25.33$ $Bs = 0.69$ $Y = 7620680.53$ $X = 4806546.78$	Teme 20 $\gamma = 7^{\circ}44'43''$ $R = 117.00$ $L = 0.00$ $Tg = 7.92$ $Dk = 15.82$ $Bs = 0.27$ $Y = 7620734.25$ $X = 4806531.34$
Teme 21 $\gamma = 28^{\circ}58'25''$ $R = 39.60$ $L = 0.00$ $Tg = 10.23$ $Dk = 20.03$ $Bs = 1.30$ $Y = 7620796.12$ $X = 4806520.30$	Teme 22 $\gamma = 67^{\circ}21'24''$ $R = 10.37$ $L = 0.00$ $Tg = 6.91$ $Dk = 12.19$ $Bs = 2.09$ $Y = 7620850.93$ $X = 4806535.43$	Teme 23 $\gamma = 19^{\circ}59'18''$ $R = 47.65$ $L = 0.00$ $Tg = 8.40$ $Dk = 16.62$ $Bs = 0.73$ $Y = 7620871.28$ $X = 4806509.47$	Teme 24 $\gamma = 28^{\circ}39'37''$ $R = 25.83$ $L = 0.00$ $Tg = 6.60$ $Dk = 12.92$ $Bs = 0.83$ $Y = 7620917.81$ $X = 4806480.48$

Teme 25 $\gamma = 17^{\circ}04'10''$ $R = 76.54$ $L = 0.00$ $Tg = 11.49$ $Dk = 22.80$ $Bs = 0.86$ $Y = 7620977.62$ $X = 4806477.08$	Teme 26 $\gamma = 29^{\circ}04'02''$ $R = 25.33$ $L = 0.00$ $Tg = 6.57$ $Dk = 12.85$ $Bs = 0.84$ $Y = 7621066.05$ $X = 4806498.81$	Teme 27 $\gamma = 14^{\circ}33'24''$ $R = 40.90$ $L = 0.00$ $Tg = 5.22$ $Dk = 10.39$ $Bs = 0.33$ $Y = 7621117.32$ $X = 4806484.83$	Teme 28 $\gamma = 38^{\circ}47'51''$ $R = 25.10$ $L = 0.00$ $Tg = 8.84$ $Dk = 17.00$ $Bs = 1.51$ $Y = 7621159.89$ $X = 4806460.43$
Teme 29 $\gamma = 36^{\circ}24'18''$ $R = 15.34$ $L = 0.00$ $Tg = 5.04$ $Dk = 9.75$ $Bs = 0.81$ $Y = 7621219.38$ $X = 4806469.84$	Teme 30 $\gamma = 41^{\circ}40'37''$ $R = 23.00$ $L = 0.00$ $Tg = 8.75$ $Dk = 16.73$ $Bs = 1.61$ $Y = 7621274.96$ $X = 4806441.00$	Teme 31 $\gamma = 47^{\circ}04'60''$ $R = 34.70$ $L = 0.00$ $Tg = 15.12$ $Dk = 28.52$ $Bs = 3.15$ $Y = 7621381.34$ $X = 4806468.03$	Teme 32 $\gamma = 20^{\circ}22'09''$ $R = 75.14$ $L = 0.00$ $Tg = 13.50$ $Dk = 26.71$ $Bs = 1.20$ $Y = 7621602.40$ $X = 4806313.69$
Teme 33 $\gamma = 43^{\circ}41'40''$ $R = 29.82$ $L = 0.00$ $Tg = 11.96$ $Dk = 22.74$ $Bs = 2.31$ $Y = 7620892.40$ $X = 4806561.04$	Teme 34 $\gamma = 45^{\circ}25'04''$ $R = 69.25$ $L = 0.00$ $Tg = 28.98$ $Dk = 54.89$ $Bs = 5.82$ $Y = 7621078.26$ $X = 4806626.94$	Teme 35 $\gamma = 44^{\circ}38'56''$ $R = 55.00$ $L = 0.00$ $Tg = 22.58$ $Dk = 42.86$ $Bs = 4.46$ $Y = 7621182.43$ $X = 4806591.28$	Teme 36 $\gamma = 28^{\circ}09'51''$ $R = 45.50$ $L = 0.00$ $Tg = 11.41$ $Dk = 22.37$ $Bs = 1.41$ $Y = 7621248.95$ $X = 4806623.36$
Teme 37 $\gamma = 37^{\circ}52'09''$ $R = 23.26$ $L = 0.00$ $Tg = 7.98$ $Dk = 15.37$ $Bs = 1.33$ $Y = 7621282.58$ $X = 4806621.95$	Teme 38 $\gamma = 17^{\circ}59'01''$ $R = 68.50$ $L = 0.00$ $Tg = 10.84$ $Dk = 21.50$ $Bs = 0.85$ $Y = 7620127.50$ $X = 4806745.68$	Teme 39 $\gamma = 39^{\circ}39'23''$ $R = 24.20$ $L = 0.00$ $Tg = 8.73$ $Dk = 16.75$ $Bs = 1.53$ $Y = 7620096.72$ $X = 4806794.30$	Teme 40 $\gamma = 16^{\circ}27'06''$ $R = 55.00$ $L = 0.00$ $Tg = 7.95$ $Dk = 15.79$ $Bs = 0.57$ $Y = 7620089.78$ $X = 4806886.42$
Teme 41 $\gamma = 26^{\circ}08'35''$ $R = 136.00$ $L = 0.00$ $Tg = 31.58$ $Dk = 62.05$ $Bs = 3.62$ $Y = 7620411.01$ $X = 4806875.46$	Teme 42 $\gamma = 28^{\circ}03'02''$ $R = 45.30$ $L = 0.00$ $Tg = 11.32$ $Dk = 22.18$ $Bs = 1.39$ $Y = 7620363.43$ $X = 4806932.95$		