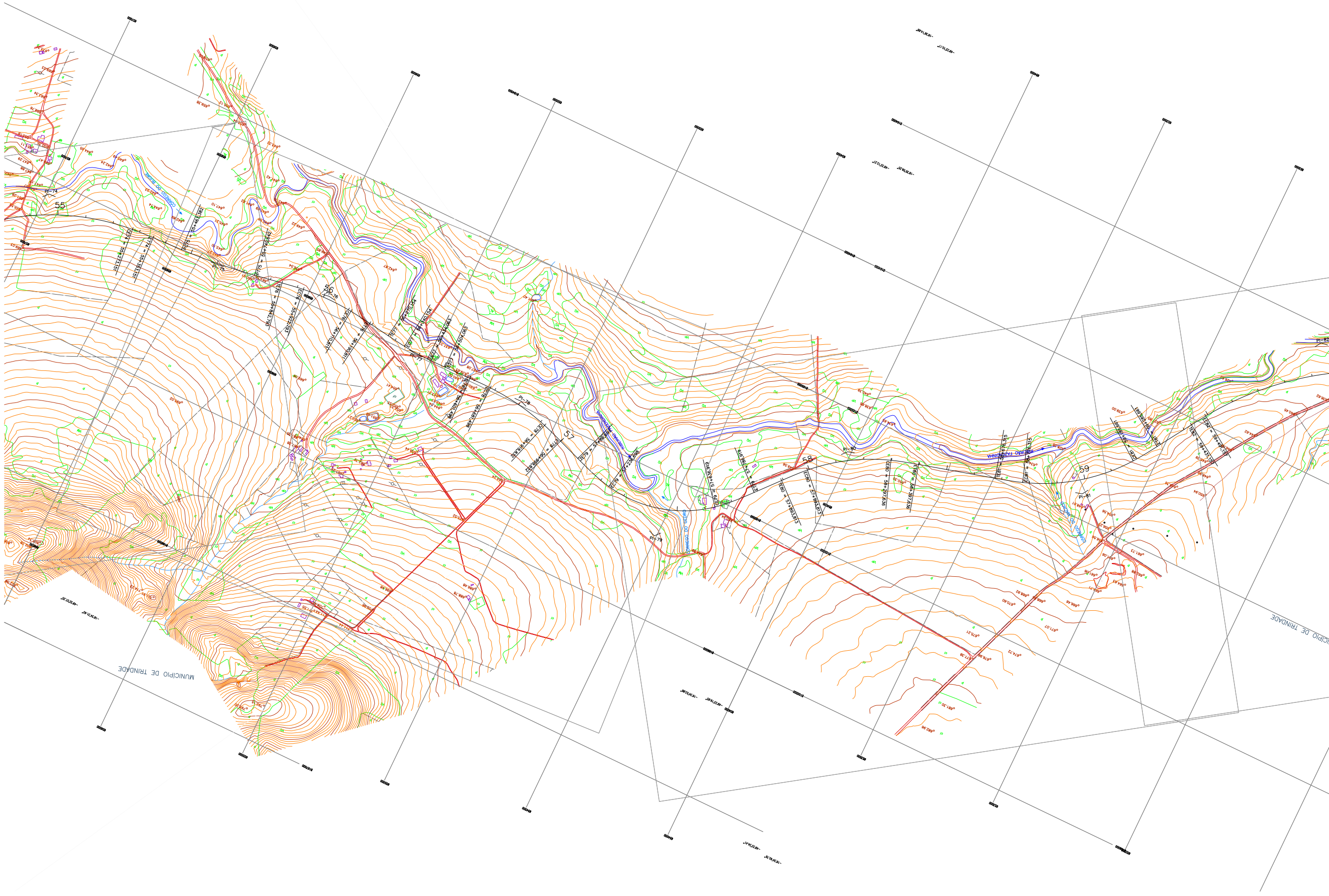
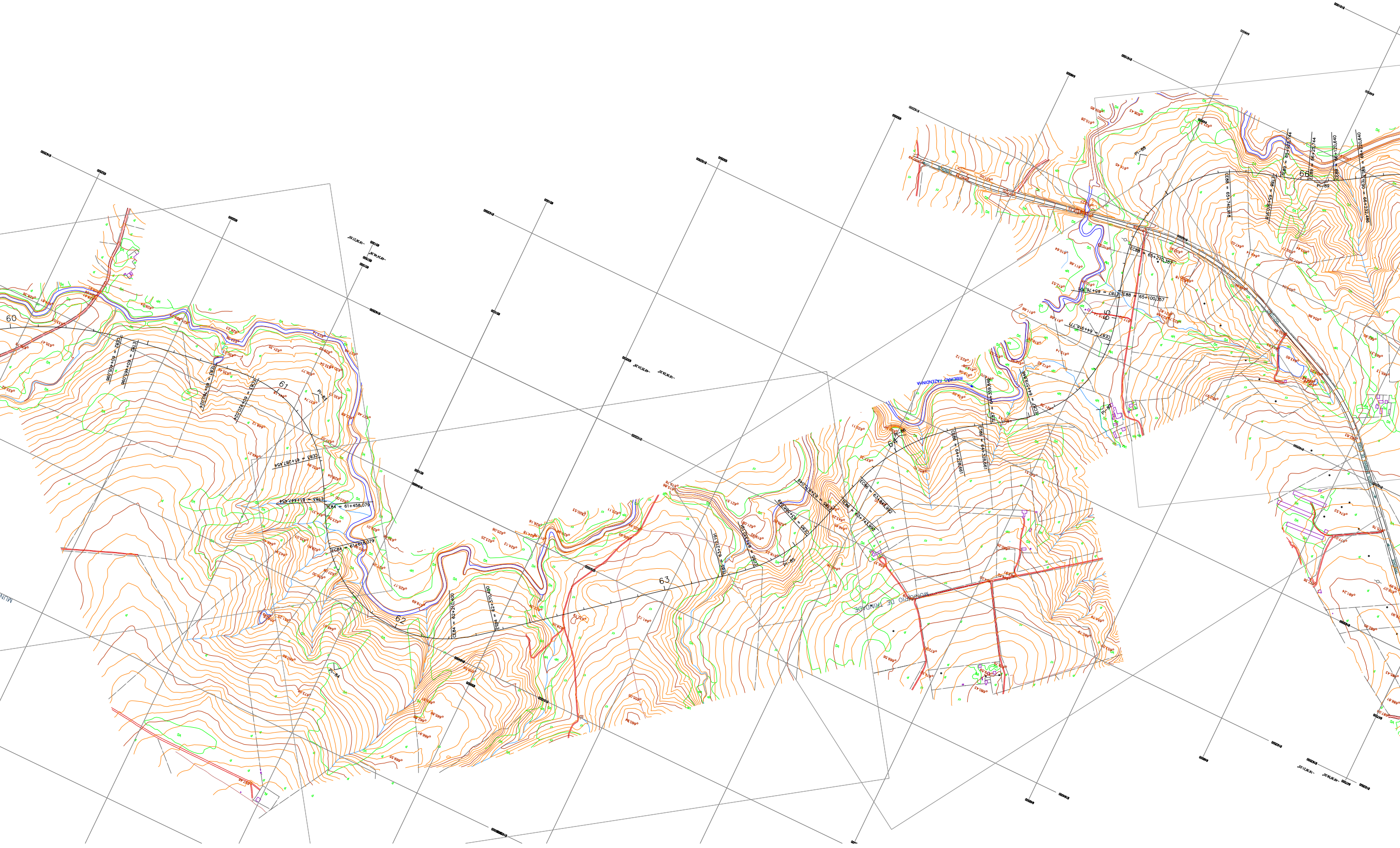
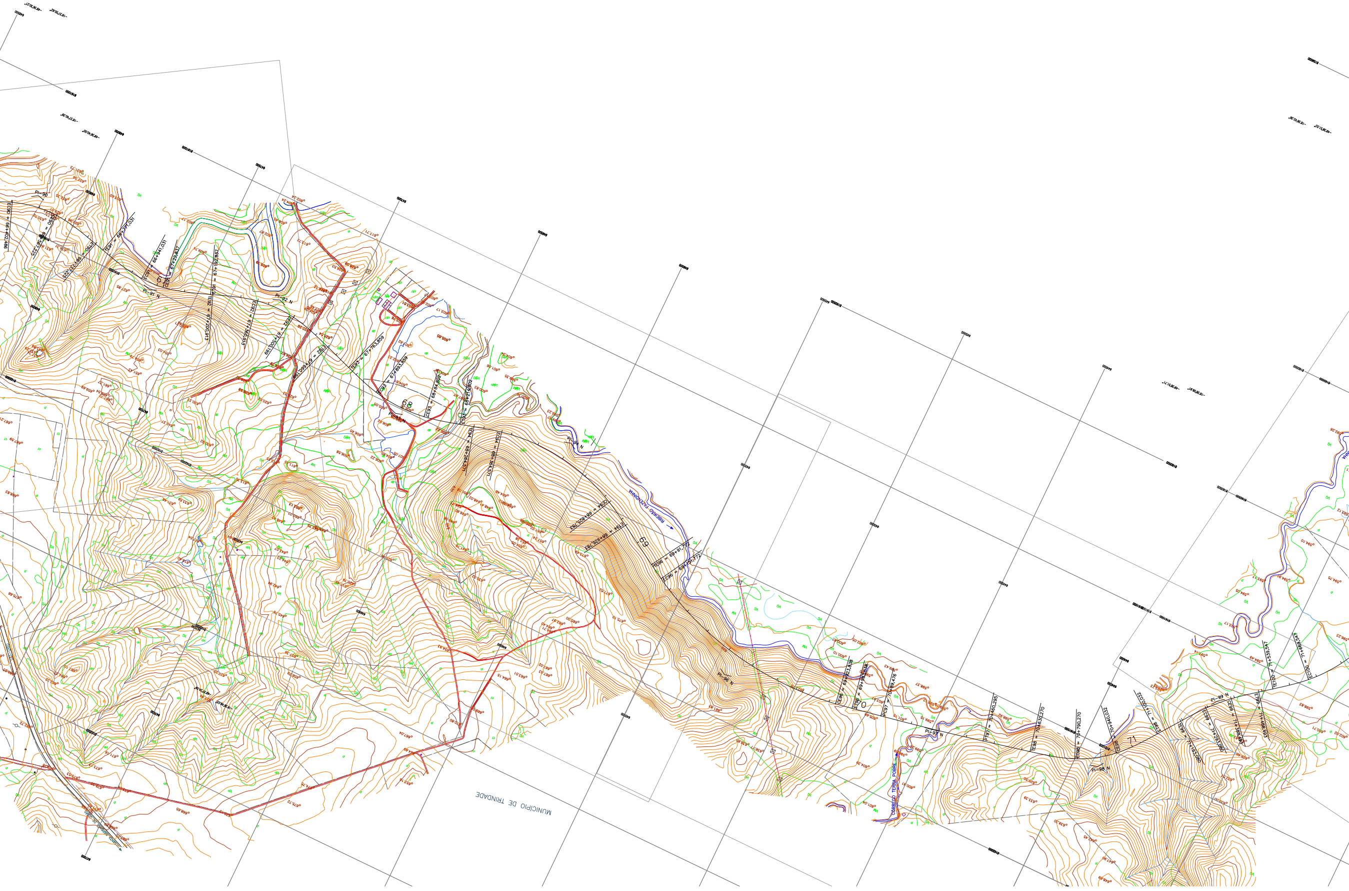
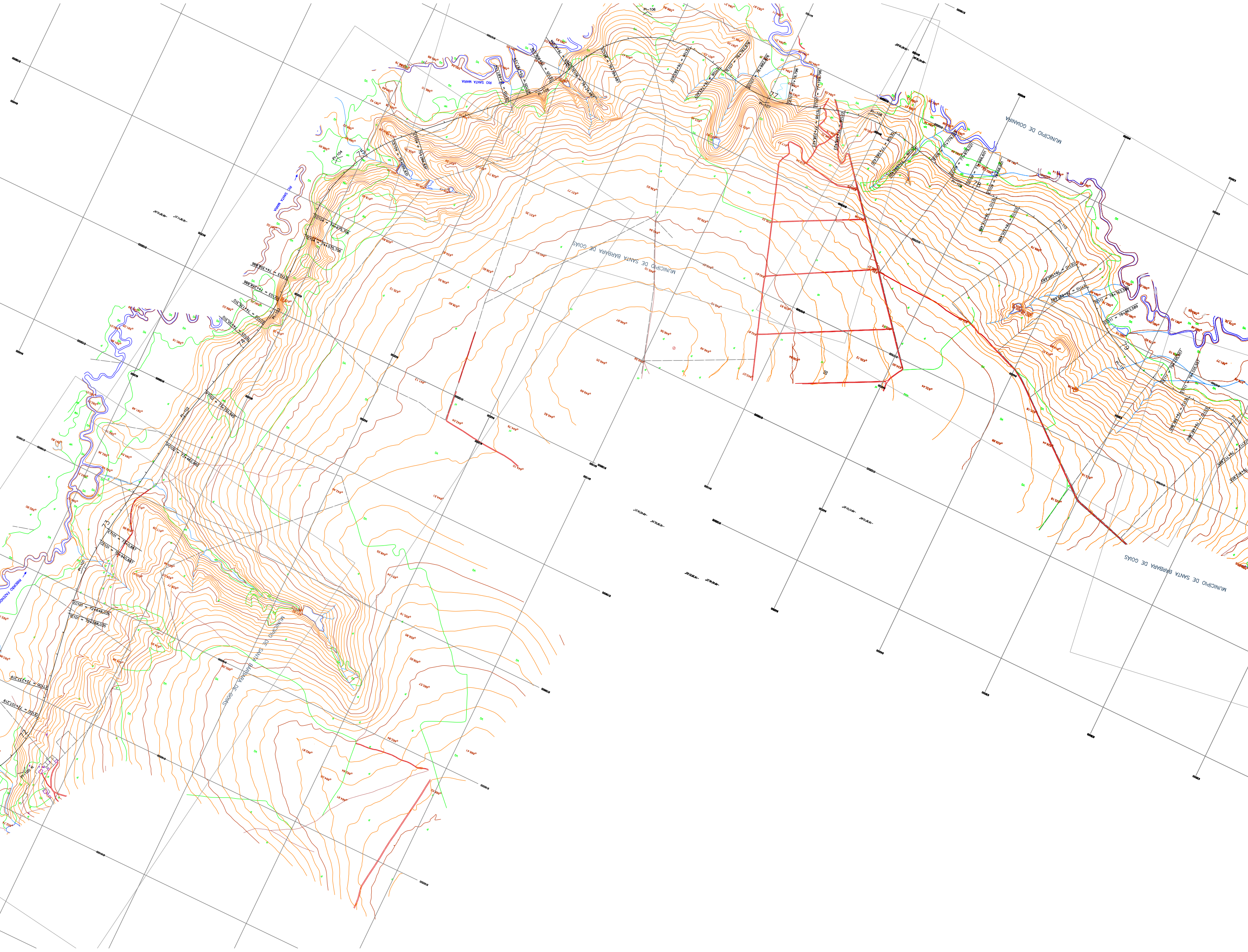
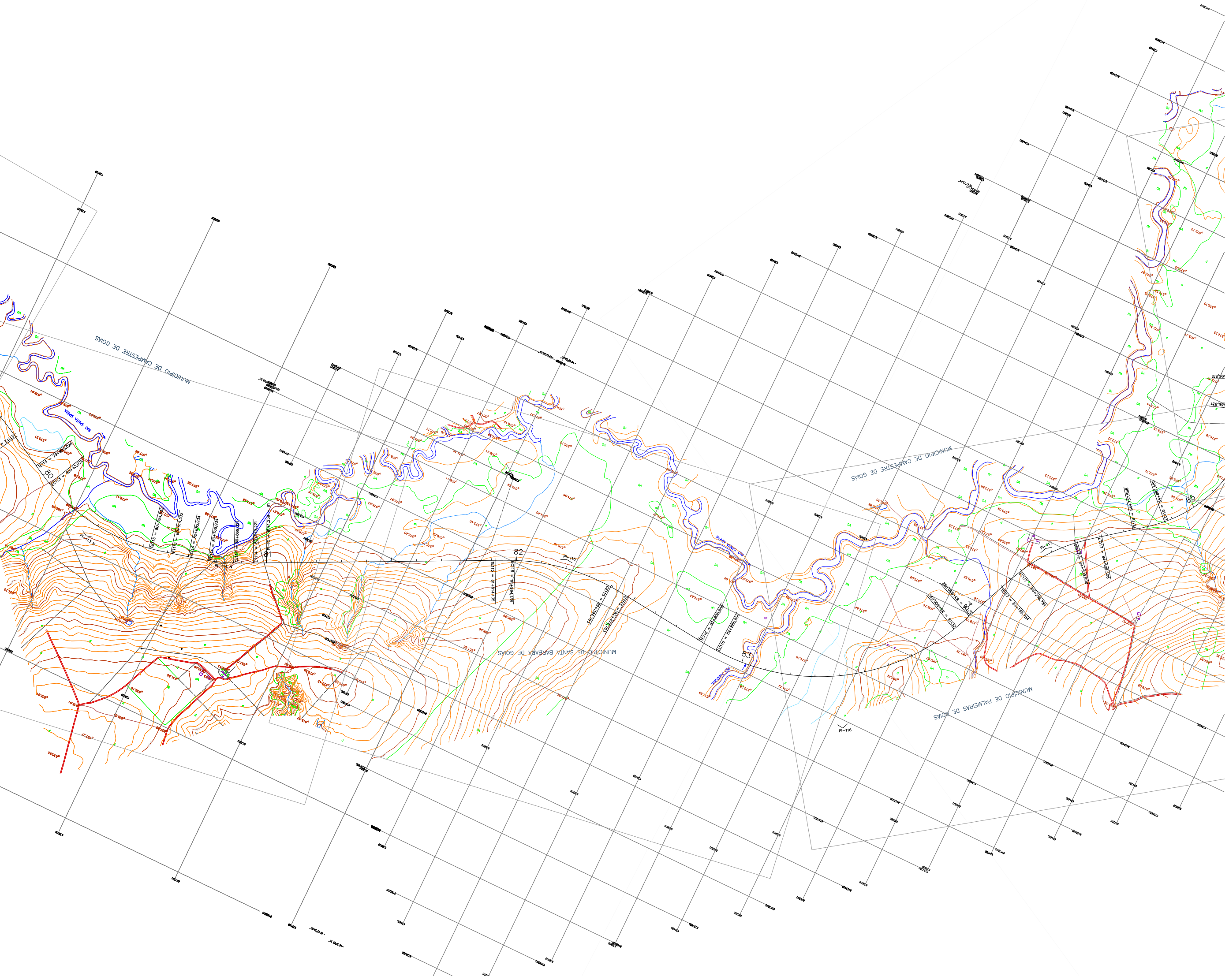

55
56
57
58
59
PI-74
PI-75
PI-76
PI-77
PI-78
PI-79
PI-80
PI-81
CE74 = 55+273,151
EC74 = 55+353,151
PC75 = 55+463,382
PT75 = 55+740,642
TE76 = 55+842,793
EC76 = 55+922,793
CE76 = 56+110,811
ET76 = 56+190,811
TE77 = 56+270,154
EC77 = 56+340,154
CE77 = 56+434,063
ET77 = 56+504,063
TE78 = 56+601,498
EC78 = 56+681,498
TE81 = 58+676,315
EC81 = 58+746,315
CE81 = 59+185,661
ET81 = 59+285,661
TE82 = 59+431,157
EC82 = 59+491,157
CÓRREGO DO BUGRE
RIBEIRÃO FAZENDINHA
CÓRREGO DO MACACO
MUNICIPIO DE TRINDADE
MUNICIPIO DE TRINDADE


60
CE82 = 60+405,096
ET82 = 60+465,096
TE83 = 60+760,024
EC83 = 60+920,024
61
PI-83
CE83 = 61+287,454
ET83 = 61+447,454
TE84 = 61+458,079
EC84 = 61+618,079
PI-84
62
CE84 = 62+210,400
ET84 = 62+370,400
63
TE85 = 63+212,191
EC85 = 63+352,191
PI-85
CE85 = 63+585,049
ET85 = 63+676,049
TE86 = 63+743,992
EC86 = 63+843,992
64
PI-86
CE86 = 64+228,661
ET86 = 64+328,661
TE87 = 64+359,846
EC87 = 64+519,846
PI-87
RIBEIRÃO FAZENDINHA
CE87 = 64+916,771
ET87 = 65+76,771
TE88 = 65+100,357
65
EC88 = 65+270,357
PI-88
CE88 = 65+740,918
ET88 = 65+910,918
TE89 = 65+925,744
66
EC89 = 66+25,744
PI-89
CE89 = 66+120,640
ET89 = 66+220,640
TE90 = 66+232,486
GO-070
MUNICÍPIO DE TRINDADE
MUN


PI-94 N
CE94 = 68+825,783
ET94 = 68+926,783
69
TE96 = 69+91,772
EC96 = 69+151,772
RIBEIRÃO FAZENDINHA
68
70
71
CÓRREGO TERRA PODRE
MUNICIPIO DE TRINDADE


MUNICIPIO DE GOIANIRA
MUNICIPIO DE SANTA BARBARA DE GOIAS
MUNICIPIO DE SANTA BARBARA DE GOIAS
MUNICIPIO DE SANTA BARBARA DE GOIAS
RIO SANTA MARIA
RIO SANTA MARIA
PI-101
PI-102
PI-104
PI-105
PI-106
PI-107
PI-108
PI-110
PI-111
EC101 = 72+648,035
TE101 = 72+586,035
PC102 = 73+482,662
PT102 = 73+794,426
EC104 = 74+675,706
TE104 = 74+575,706


MUNICIPIO DE CAMPESTRE DE GOIÁS
MUNICIPIO DE SANTA BARBARA DE GOIAS
MUNICIPIO DE PALMEIRAS DE GOIAS
RIO SANTA MARIA
RIO ANICUNS
TE113 = 79+953,026
EC113 = 80+43,026
CE113 = 80+524,532
ET113 = 80+614,532
TE114 = 80+685,934
EC114 = 80+765,934
CE114 = 80+869,221
ET114 = 80+949,221
PI-IG = 81+1,259
PI-113 N
PI-114 N
80
81
82
PI-115
TE115 = 81+914,135
EC115 = 81+994,135
CE115 = 82+394,763
ET115 = 82+474,763
TE116 = 82+806,900
EC116 = 82+885,900
83
CE116 = 83+900,092
ET116 = 83+980,092
84
PI-116
PI-117
TE117 = 84+156,784
EC117 = 84+256,784
CE117 = 84+509,608
ET117 = 84+609,608
TE118 = 84+737,588
EC118 = 84+867,588
85