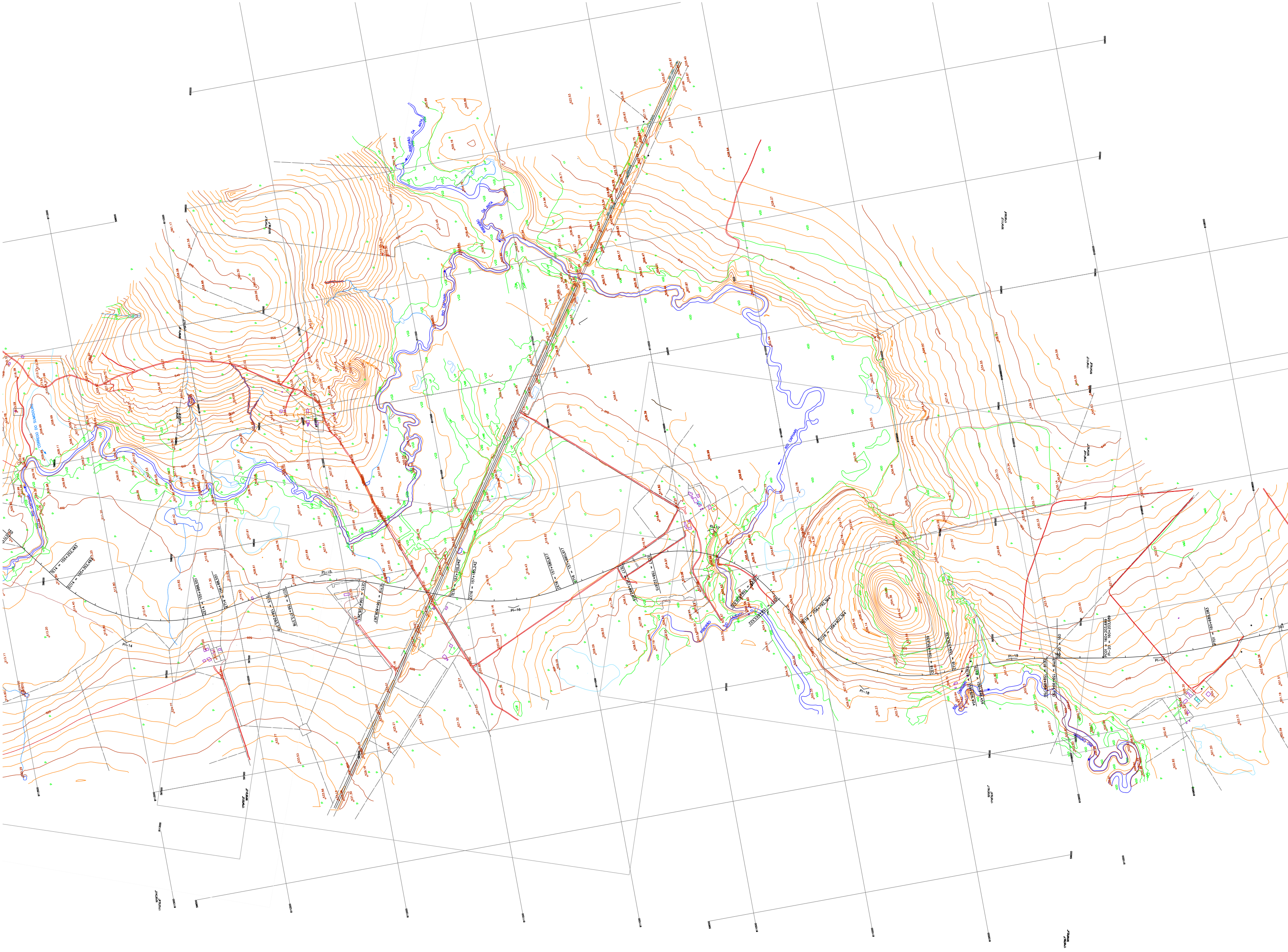
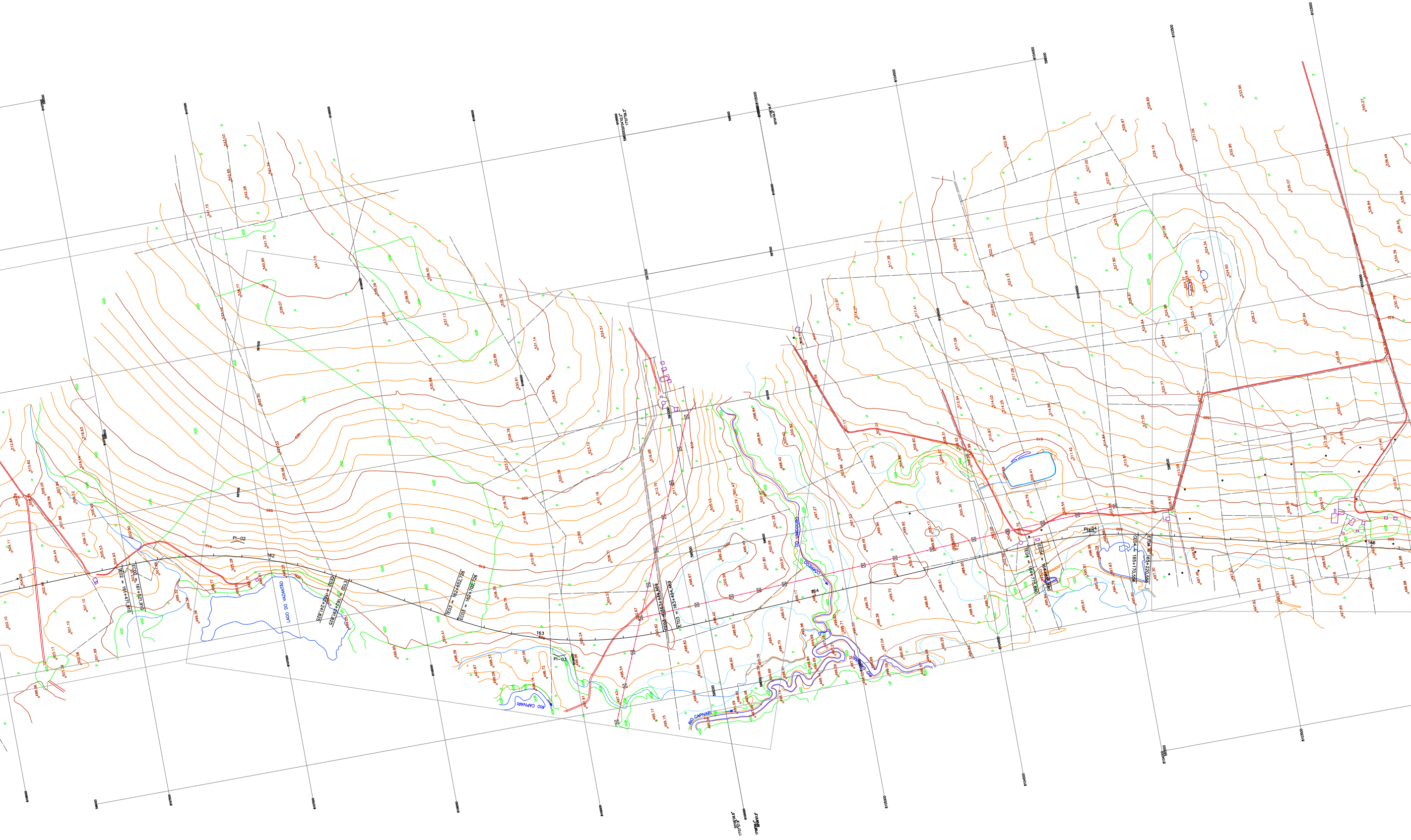
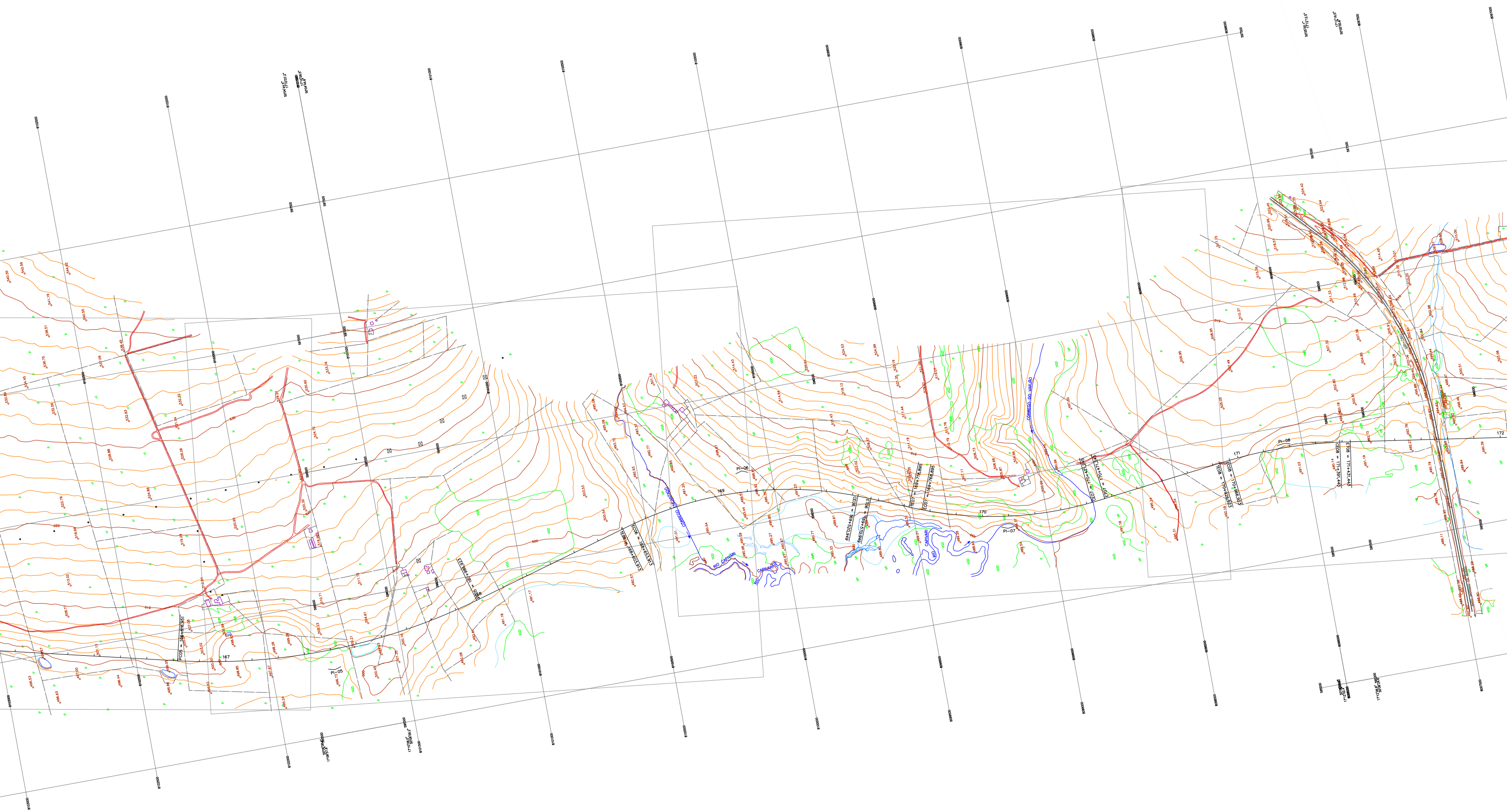
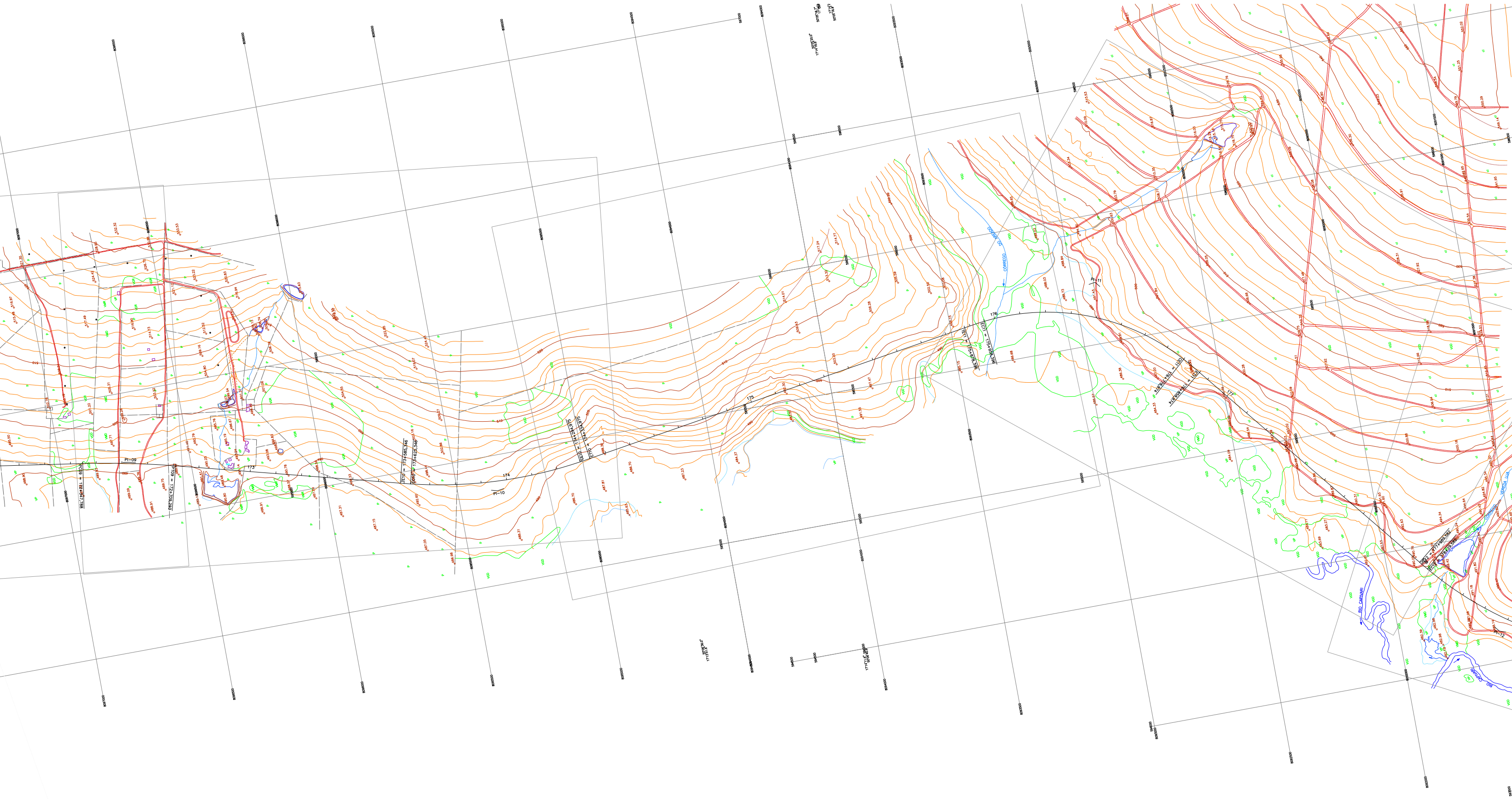
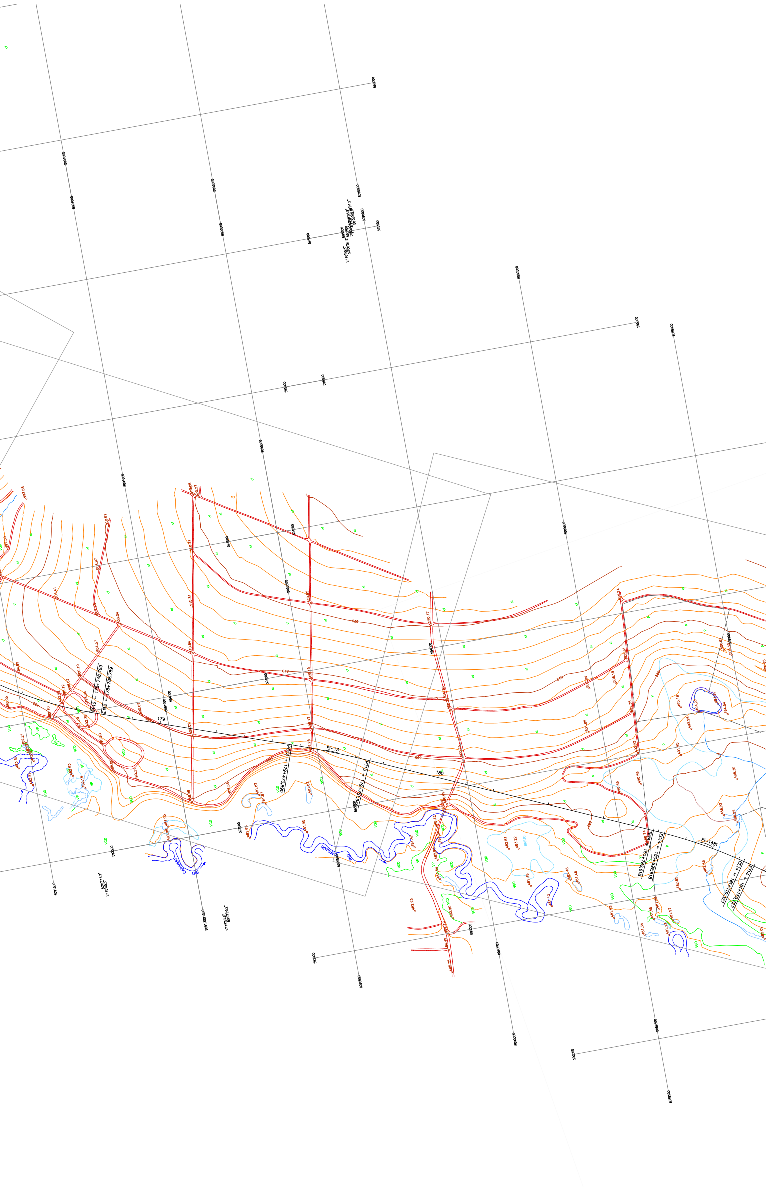

RIBEIRÃO DA ANTA
RIO CAPIVARI
CÓRREGO DO SUMIDOURO
TE14 = 155+252,483
EC14 = 155+352,483
PI-14
PI-15
PI-16
PI-18
PI-19
PI-01
CE18 = 159+435,639
ET18 = 159+535,639
PC01 = 160+203,689
PI-20 = 160+203,689
PT01 = 160+689,083
161
VGD
P


TE02 = 161+471,910
EC02 = 161+521,910
PI-02
162
LAGO DO VAZANTÃO
CE02 = 162+241,825
ET02 = 162+291,825
TE03 = 162+652,726
EC03 = 162+702,726
163
PI-03
RIO CAPIVARI
CE03 = 163+444,469
ET03 = 163+494,469
CÓRREGO DO UMIDOURO
164
RIO CAPIVARI
TE04 = 164+775,880
EC04 = 164+825,880
PI-04
165
CE04 = 165+170,556
ET04 = 165+220,556
166
VGD
VGR
VP
P


PC05 = 166+816,951
167
PI–05
TE06 = 168+603,913
CE06 = 168+653,913
CÓRREGO ENCANTADO
RIO CAPIVARI
PI–06
169
CE06 = 169+520,949
ET06 = 169+570,949
TE07 = 169+718,895
EC07 = 169+768,895
170
PI–07
CÓRREGO DO VARJÃO
CE07 = 170+421,245
ET07 = 170+471,245
TE08 = 170+926,923
EC08 = 170+966,923
171
PI–08
CE08 = 171+391,443
ET08 = 171+431,443
172
VGD
VGR
VP
P


PC09 = 172+647,788
PI-09
PT09 = 172+709,293
173
TE10 = 173+585,346
EC10 = 173+625,346
174
PI-10
CE10 = 174+294,975
ET10 = 174+334,975
175
TE11 = 175+878,396
EC11 = 175+958,396
176
PI-11
CE11 = 176+778,874
ET11 = 176+858,874
177
TE12 = 177+989,582
EC12 = 178+29,582
PI-12
CÓRREGO DO AREADO
CÓRREGO VEREDA LUA
RIO CAPIVARI
RIO CAPIVARI
VGD
VGR
VMD
VMR
VP
P
cl
510
500
490
488.03
488.84
488.73
491.43
486.68
486.38
484.33
484.09
502.50
502.08
486.15
485.15
519.07
509.27
503.16
502.86
498.4
492.60
487.15
487.05
486.70
487.81
488.31
488.36
485.63
482.61
482.39
482.98
482.19
491.18
490.43
494.34
494.84
500.88
500.18
598000
596000
595000
8093500
8092500
8092000
8097000
8096500



CE12 = 178+748,789
ET12 = 178+788,789
179
PC13 = 179+470,890
PI-13
PT13 = 179+751,946
180
TE14 = 180+782,618
EC14 = 180+822,618
PI-1481
CE14 = 181+119,327
ET14 = 181+159,327
RIO CAPIVARI
RIO CAPIVARI
510
520
490
VGD
VP
cl
p
17°15'40.5"
50°07'16.7"
17°15'53.6"
50°07'23.2"
8091500
8091000
8090500
8090000
8089500
593500
594000
594500
595000
595500
596000