Minas Rio station details

Weather stations (red = in dataset)

1. 83538/86781 (Diamantina)

x = -43.64 deg
y = -18.23 deg
Alt = 1296.12m
Data period = 01/01/1961 – 05/10/2017

2. 83589 (Do Mato Dentro)

x = -43.43 deg
y = -19.02 deg
Alt = 652m
Data period = 01/01/1961 – 05/10/2017

3. ????? (Ferros)

x =
y =
Alt =
Data period =

Rain gauges (red = in dataset)

1. 1843001

x =
y =
Alt = 850m
Data period =

2. 1843002

x = -43.730364 deg
y = -18.415389 deg
Alt = 1,107m
Data period =

3. 1843004

x =
y =
Alt = 711m
Data period =

4. 1843006

x =
y =
Alt = 682m
Data period =

5. 1943003

x = -43.014369 deg
y = -19.250242 deg
Alt = 452m
Data period =

6. 1943025

x = -43.374175 deg
y = -19.217461 deg
Alt = 571m
Data period =

7. 1943026

x =
y =
Alt = 817m
Data period =

8. 1943035

x = -43.588042 deg
y = -19.219086 deg
Alt = 1083m
Data period =

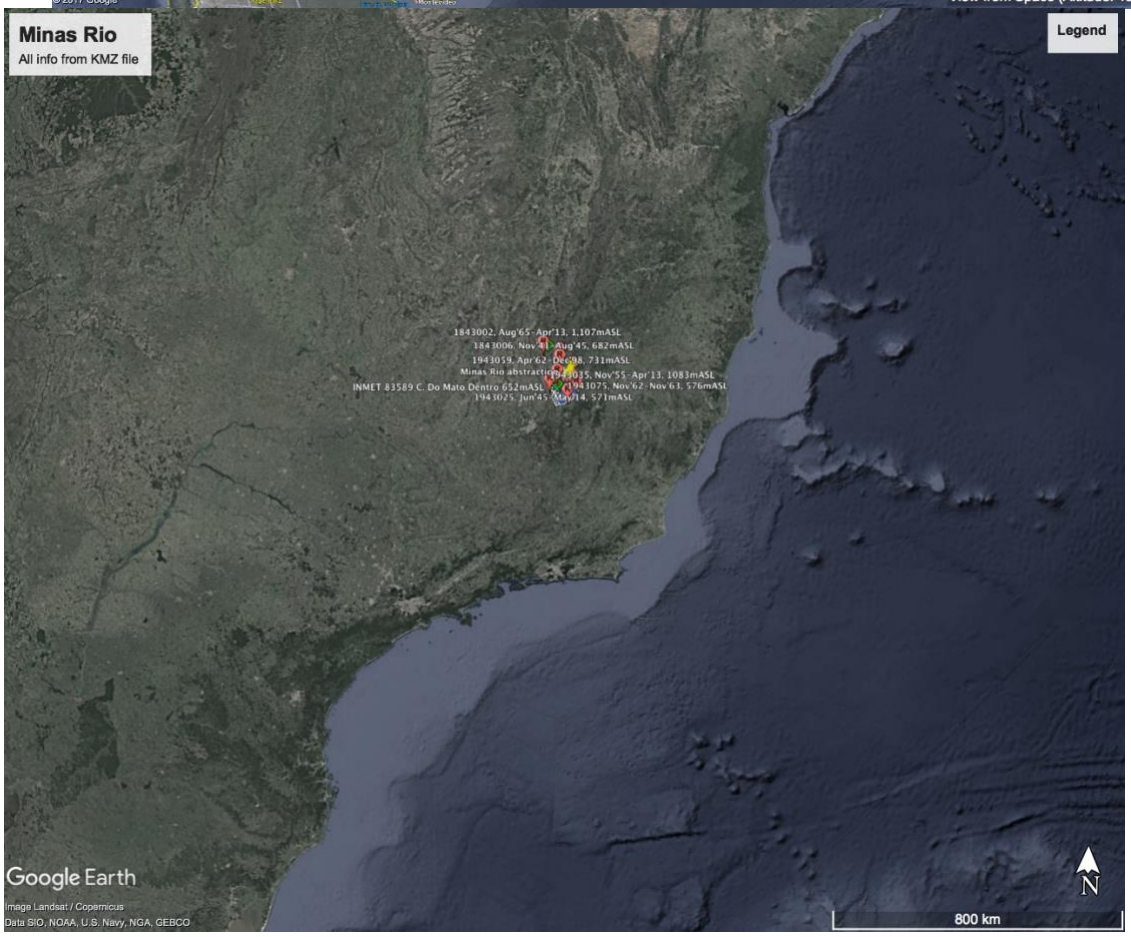
9. 1943059

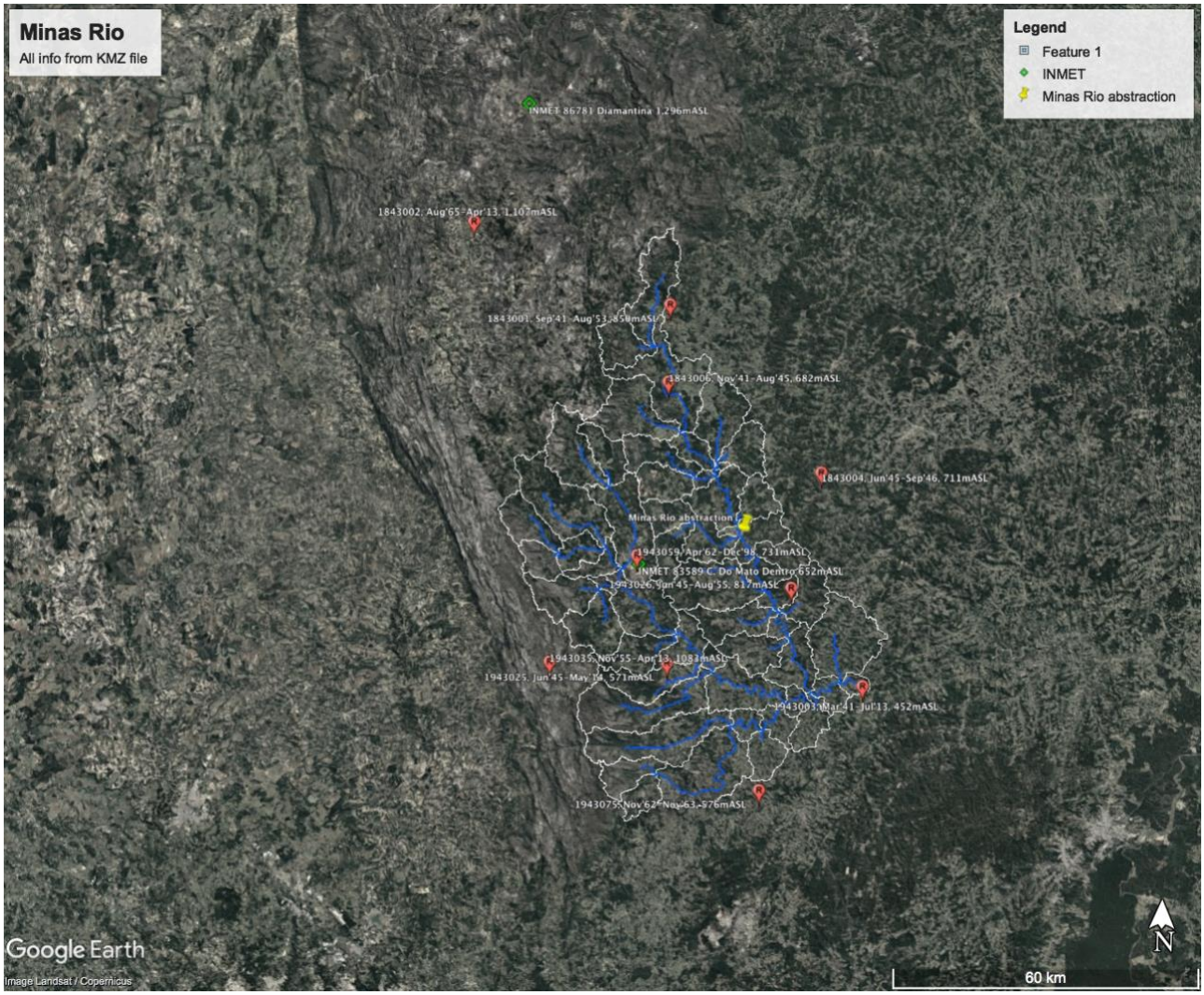
x =
y =
Alt = 731m
Data period =

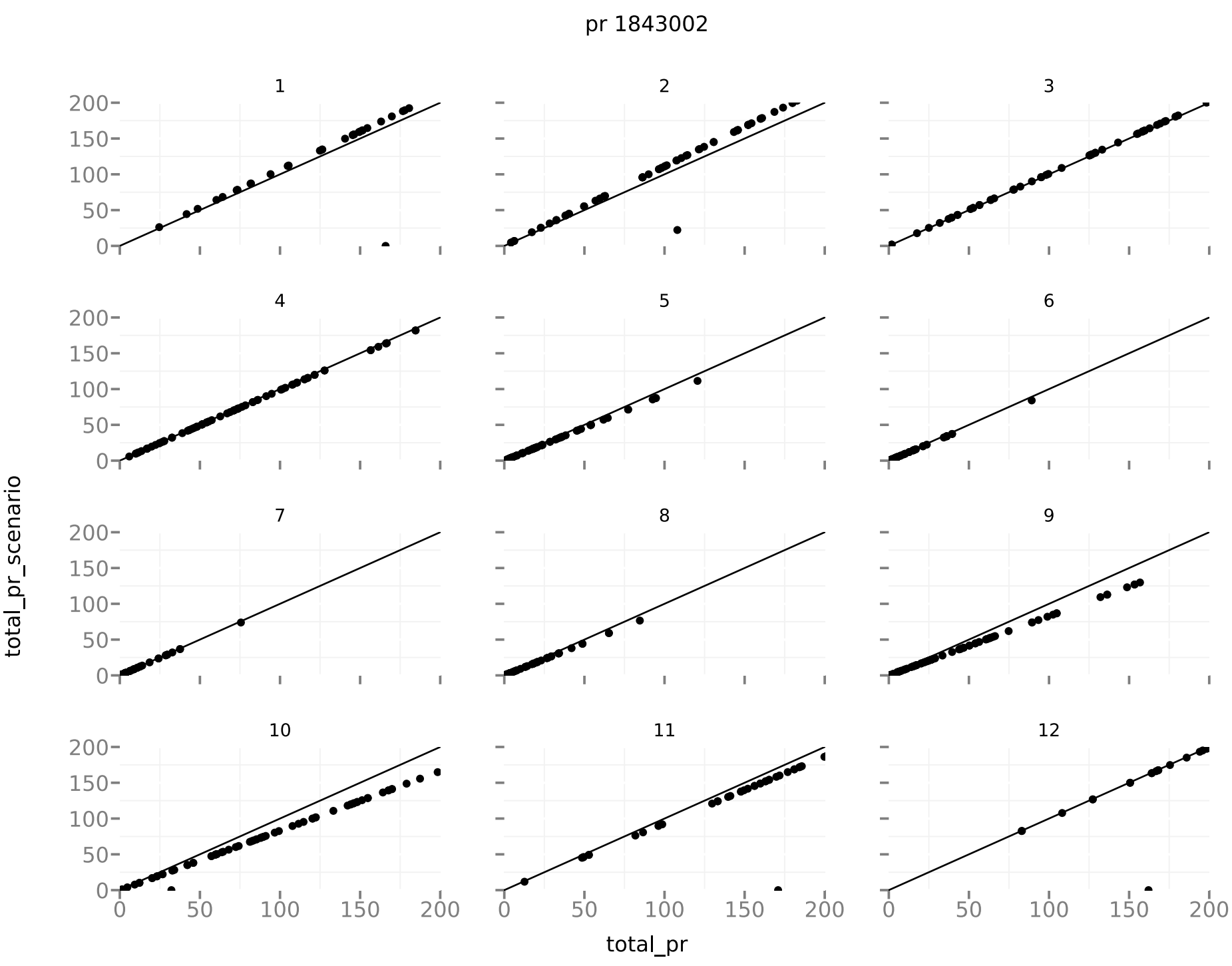
10. 1943075

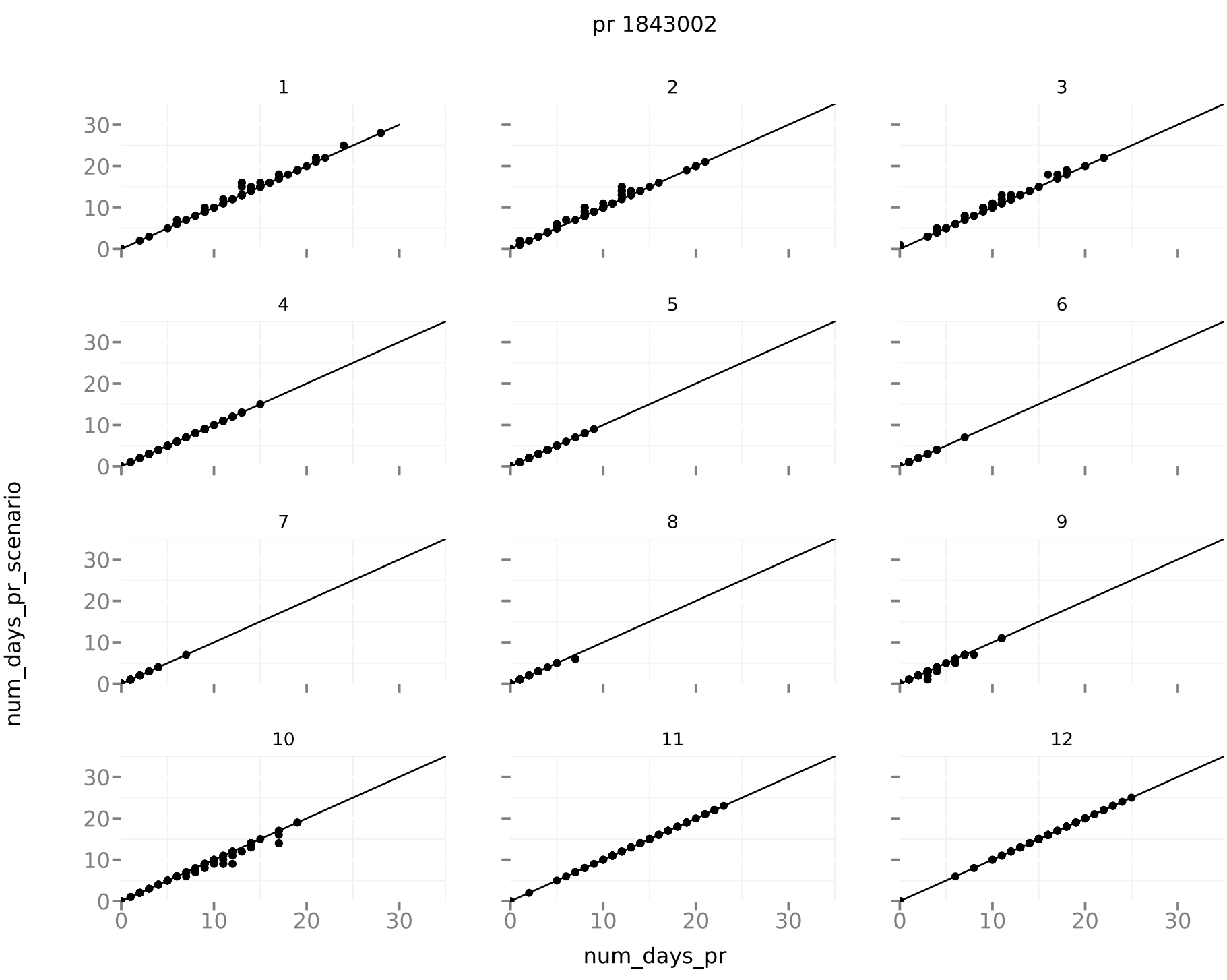
x =
y =
Alt = 576m
Data period =

Minas Rio
All info from KMZ file
Legend
Google Earth
Image Landsat / Copernicus
Data SIO, NOAA, U.S. Navy, NGA, GEBCO
US Dept of State Geographer
© 2017 Google
N
View from Space (Altitude: 4325 km)


Minas Rio
All info from KMZ file
Legend
1843002, Aug'65 - Apr'13, 1,107mASL
1843006, Nov'41 - Aug'45, 682mASL
1943059, Apr'62 - Dec'98, 731mASL
Minas Rio abstraction, Nov'55 - Apr'13, 1083mASL
INMET 83589 C. Do Mato Dentro 652mASL
1943075, Nov'62 - Nov'63, 576mASL
1943025, Jun'45 - May'14, 571mASL
Google Earth
Image Landsat / Copernicus
Data SIO, NOAA, U.S. Navy, NGA, GEBCO
N
800 km


Minas Rio
All info from KMZ file
Legend
Feature 1
INMET
Minas Rio abstraction
INMET 86781 Diamantina 1,296mASL
1843002, Aug'65-Apr'13, 1,107mASL
1843001, Sep'41-Aug'53, 85mASL
1843006, Nov'41-Aug'45, 682mASL
1843004, Jun'45-Sep'46, 711mASL
Minas Rio abstraction
1943059, Apr'62-Dec'98, 731mASL
INMET 83589 C Do Mato Dentro 652mASL
1943026, Jun'45-Aug'55, 817mASL
1943035, Nov'55-Apr'13, 1083mASL
1943025, Jun'45-May'84, 571mASL
1943093, Mar'41-Jul'13, 452mASL
1943075, Nov'62-May'63, 576mASL
Google Earth
Image Landsat / Copernicus
N
60 km


pr 1843002
1
2
3
4
5
6
7
8
9
10
11
12
0
50
100
150
200
total_pr_scenario
total_pr


pr 1843002
1
2
3
4
5
6
7
8
9
10
11
12
0
10
20
30
num_days_pr
num_days_pr_scenario