Earthquake / slab depth (km)

BG gravity (mgal)

N/7 SS/8 R/9

Data sources: WGM2012 SLAB2 ANSS ISC GCMT GFZ CMT/ORIGIN

2001-07-07(7.6)
2014-04-01(8.2)
2005-06-13(7.8)
2014-04-03(7.8)
1976-11-30(7.6)
1957-11-29(7.7)
2007-11-14(7.8)
1995-07-30(8.0)
1950-12-09(8.2)
1987-03-05(7.6)
1936-07-13(7.5)
1966-12-28(7.7)
1918-12-04(7.8)
1922-11-11(8.5)
1943-04-06(8.1)
2015-09-16(8.3)
1906-08-17(8.2)
1971-07-09(7.8)
1985-03-03(8.0)
1928-12-01(7.7)
2010-02-27(8.8)
1939-01-25(7.8)
1914-0...(...)
1953-05-06(7.5)
1960-05-21(8.1)
1960-05-22(9.5)(7.8)
2016-12-25(7.6)
1960-06-06(7.8)
1949-12-17(7.7)

Kyle Bradley
Sat Jan 23 07:32:46 UTC
2021

tectoplot -n -r CL -v BG 0 -RJ UTM -b c -z -zmag 5 10 -cmag 5 10
-c ORIGIN -eqlabel 7.5 datemag --legend -author -command -o
example7