

01 JANUARY

1. eP(Z) 01 53 21.5 eS(E') 01 56 10.0
 Distance(degrees): 14.55(ISC) H 01 49 56.8 28.53 N, 129.39 E
 Rukyu Islands h 49 kms. Mag. 5.1(ISC), 5.2(CGS)
2. ePKP(Z) 02 03 22.0
 Distance(degrees): 145.71 (ISC) H 01 43 48.0 8.54 N, 83.35 W
 Costa Rica h 33 kms. Mag. 5.3(ISC), 5.2(CGS)
3. eP(Z) 04 00 15.5
4. eP(Z) 04 15 50.0
5. eP(Z) 12 39 26.5
6. eP(Z) 10 01 39.0
7. eS(E) 15 46 05.5
8. eP(Z') 17 22 38.0
 Distance(degrees): 75.31(ISC) H 17 11 00.3 29.57 S, 177.33 W
 Kermadec Islands h 43 kms. Mag. 5.3(ISC), 5.4(CGS)
9. eP(Z) 18 05 41.5 eS(E) 18 05 59.0
10. eP(Z) 18 50 21.5 eS(N) 18 50 32.5
11. eP(Z) 22 16 18.0
 ePP(Z') 22 17 29.5
 iPPP(Z') 22 18 18.0
 eS(N) 22 21 48.0
 Distance(degrees): 38.81(ISC) H 22 09 29.0 4.06 S, 154.02 E
 Solomon Islands h 404 kms. Mag. 5.1(ISC), 5.2(CGS)

02 JANUARY

1. eP(Z) 04 13 05.0
2. eP(Z) 05 21 54.0 eS(E') 05 24 13.0
 Distance(degrees): 12.48 (ISC) H 05 18 58 4.59 N, 124.9 W
 Celebes Sea h 64 kms. Mag. 4.9(ISC), 5.0(CGS)
3. eP(Z) 06 45 42.0
4. eP(Z') 08 27 12.0
5. eP(Z) 12 12 19.5
6. eP(Z) 12 53 09.5
7. eP(Z) 18 49 11.5
8. eP(Z) 18 58 14.5 eS(E) 18 58 38.5

03 JANUARY

(Z) 00 00 15