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Date : Phase : Time (GMT) : Comp. : T_z(sec) : A_z(micron)
.....

1 JAN.

1. iP 12 48 31.0 Z
D - 7.4°
H - 12 46 43.4
Lat. - 23.5°N, Long. - 121.2°E
h - 33 kms., Mag. - 5.2 (CGS)
(USCGS)

2. iP 12 59 11.5 Z

3. iP 13 35 38.5 Z
D - 3.65°
H - 13 34 40
Lat. - 19.9°N, Long. - 121.6°E
h - 23 kms., Mag. -
(USCGS)

2 JAN.

1. iP 02 57 55.5 NEZ
iS 58 07.0 N

2. iP 04 31 39.0 Z
iS 31 52.5 NEZ

3. iP 05 20 37.8 Z
iS 20 56.0 E

4. iP 06 02 49.0 Z

5. iP 07 42 19.0 Z

6. iP 09 27 30.0 Z

7. iP 10 13 38.0 Z

8. iP 10 17 42.3 Z

9. iP 13 05 58.5 Z

10. eiP 13 49 21.5 Z
D - 24.5°
H - 13 44 18.9
Lat. - 19.1°N, Long. - 145.4°E
h - 142 kms., Mag. - 6.1 (CGS), 6½ (BRK), 5 3/4 - 6 (PAL)
(USCGS)

11. iP 18 41 04.5 Z

3 JAN.

1. iP 10 59 25.5 Z
eS 11 02 38.5 E'
D - 17.3°
H - 10 55 28.0
Lat. - 0.3°S, Long. - 124.9°E
h - 39 kms, Mag. - 5.0 (CGS)
(USCGS)