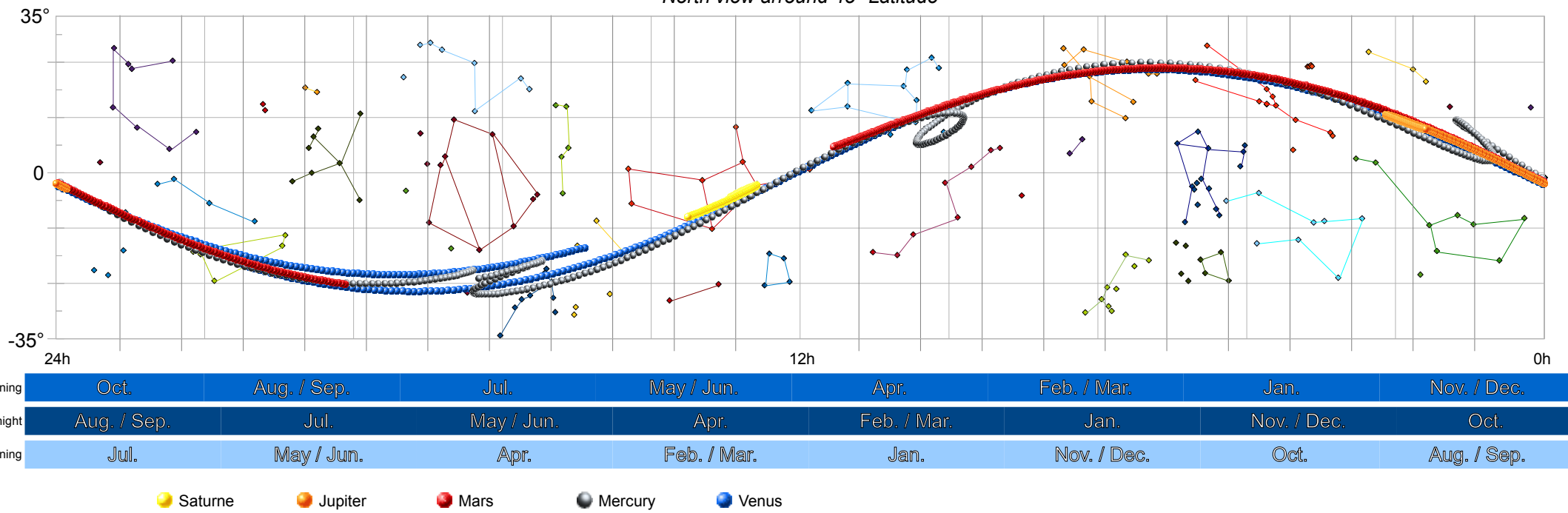


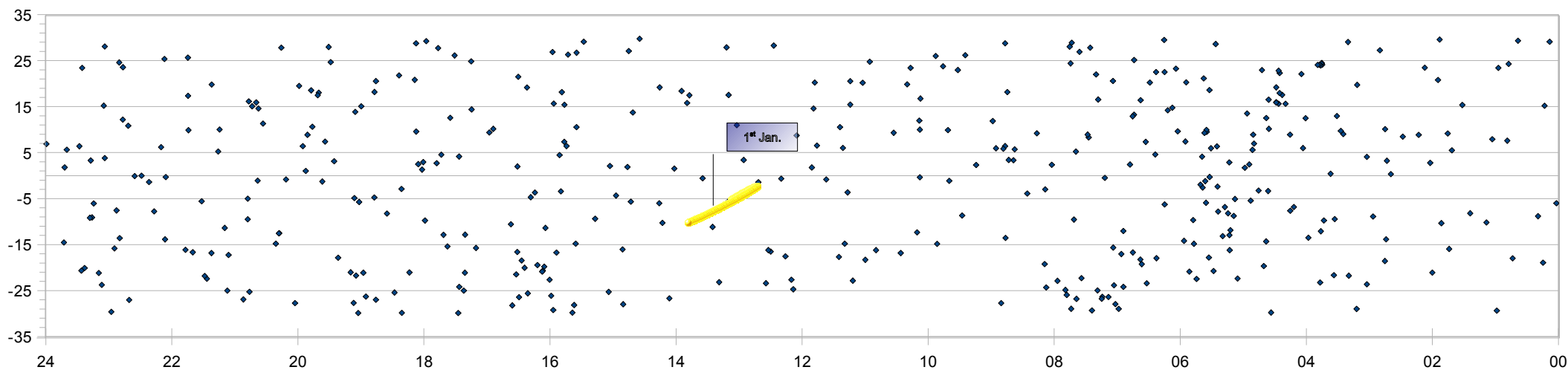
Planetary projection over the sky for year 2011

- North view around 45° Latitude -



Saturn over the 2011 sky

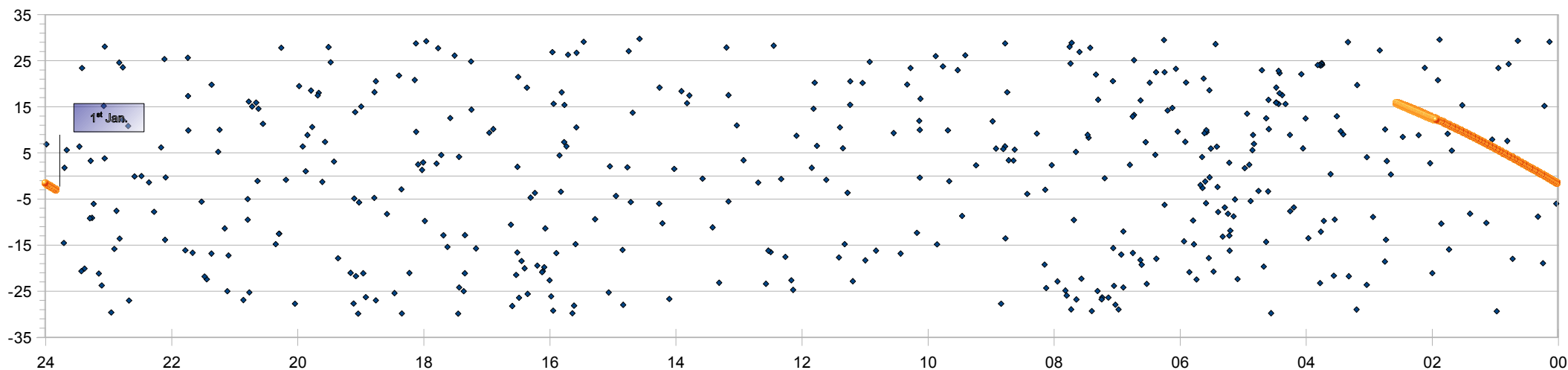
- North view around 45° Latitude -



Evening	Oct.	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.
Midnight	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.
Morning	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.	Aug. / Sep.

Jupiter over the 2011 sky

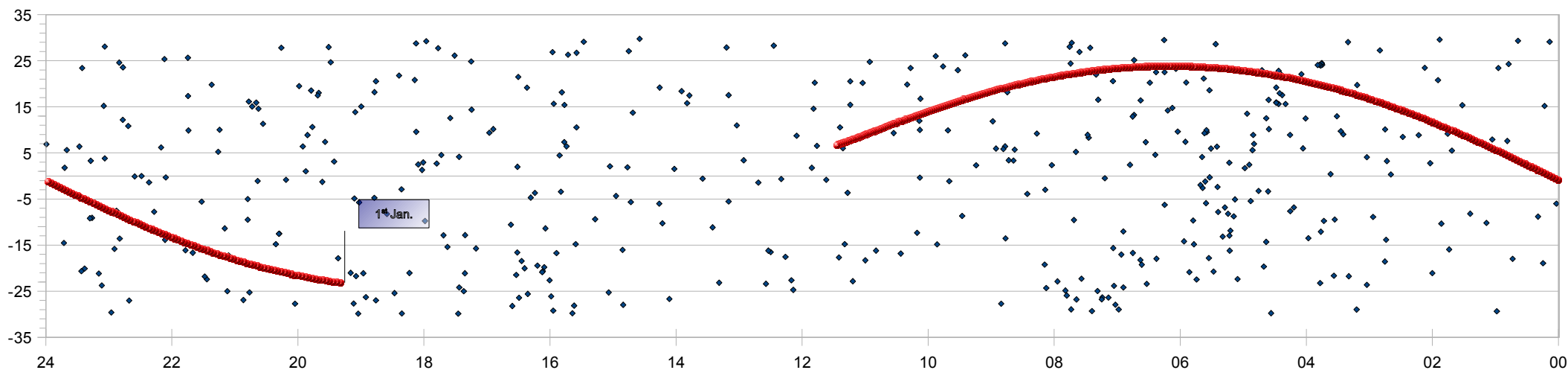
- North view around 45° Latitude -



Evening	Oct.	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.
Midnight	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.
Morning	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.	Aug. / Sep.

Mars over the 2011 sky

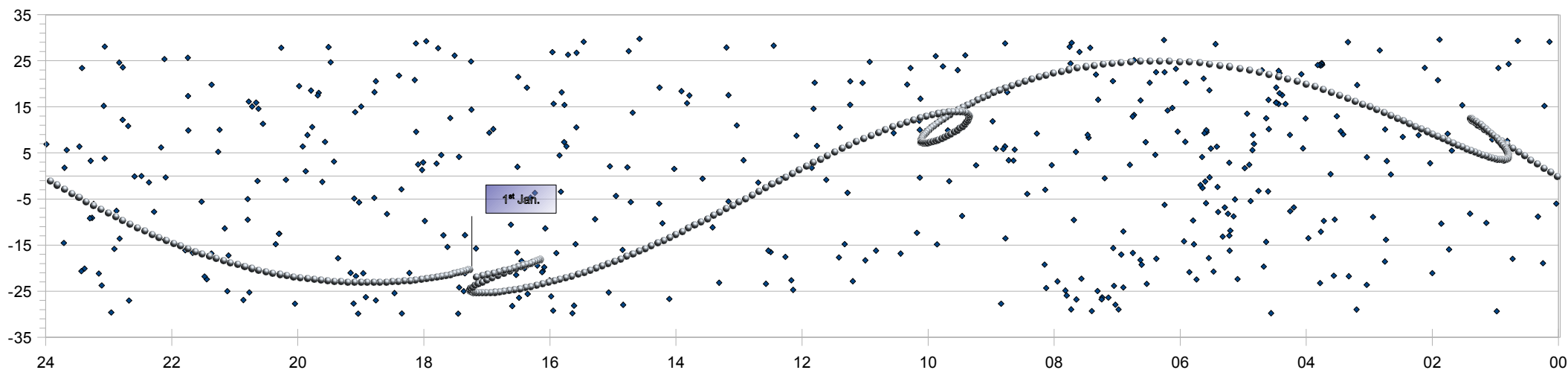
- North view around 45° Latitude -



Evening	Oct.	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.
Midnight	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.
Morning	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.	Aug. / Sep.

Mercury over the 2011 sky

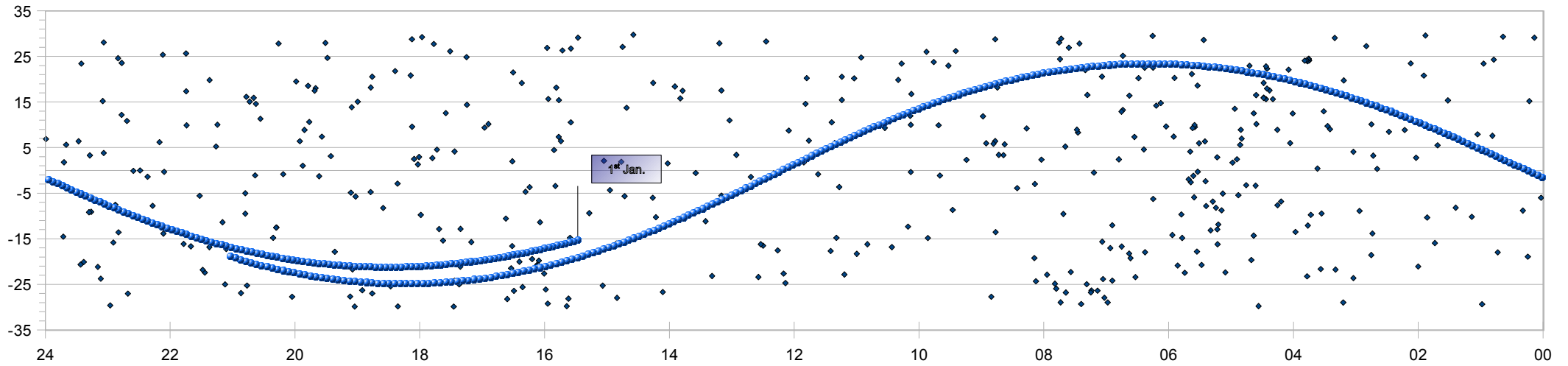
- North view around 45° Latitude -



Evening	Oct.	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.
Midnight	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.
Morning	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.	Aug. / Sep.

Venus over the 2011 sky

- North view around 45° Latitude -



Evening	Oct.	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.
Midnight	Aug. / Sep.	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.
Morning	Jul.	May / Jun.	Apr.	Feb. / Mar.	Jan.	Nov. / Dec.	Oct.	Aug. / Sep.