*** ASPECTS ANALYSIS REPORT ***

Transits Jan 3 2020 - Event Chart

ASPECTS USED
Aspect Set: Standard Aspects - General Purpose
Aspects of Longitude and Declination

ASPECT PATTERNS
 Unaspected Points
        None
 T-Square
        Ear Jun Sun,Cer   Orb Tightness = 23%
        Jun Sat,Plu,Cer Mon,Asc   Orb Tightness = 13%
 3 Point Stellium
        Sun Vul Mer   Orb Tightness = 28%
        Sun Vul Jup   Orb Tightness = 19%
        Sun Vul SNo   Orb Tightness = 24%
        Sun Vul MC   Orb Tightness = 24%
        Sun Mer Jup   Orb Tightness = 28%
        Sun Mer SNo   Orb Tightness = 20%
        Sun Mer MC   Orb Tightness = 24%
        Sun Jup SNo   Orb Tightness = 27%
        Sun Jup MC   Orb Tightness = 19%
        Sun Sat Plu   Orb Tightness = 20%
        Sun Sat Cer   Orb Tightness = 20%
        Sun Plu Cer   Orb Tightness = 18%
        Sun Cer MC   Orb Tightness = 14%
        Sun SNo MC   Orb Tightness = 13%
        Vul Mer Jup   Orb Tightness = 14%
        Vul Mer SNo   Orb Tightness = 11%
        Vul Mer MC   Orb Tightness = 13%
        Vul Jup SNo   Orb Tightness = 11%
        Vul Jup MC   Orb Tightness = 14%
        Vul SNo MC   Orb Tightness = 24%
        Mer Jup SNo   Orb Tightness = 24%
        Mer Jup MC   Orb Tightness = 20%
        Mer SNo MC   Orb Tightness = 21%
        Jup SNo MC   Orb Tightness = 24%
        Sat Plu Cer   Orb Tightness = 27%
 4 Point Stellium
        Sun Vul Mer Jup   Orb Tightness = 26%
        Sun Vul Mer SNo   Orb Tightness = 30%
        Sun Vul Mer MC   Orb Tightness = 28%
        Sun Vul Jup SNo   Orb Tightness = 26%
        Sun Vul Jup MC   Orb Tightness = 26%
        Sun Vul SNo MC   Orb Tightness = 22%
        Sun Mer Jup SNo   Orb Tightness = 30%
        Sun Mer Jup MC   Orb Tightness = 26%
        Sun Mer SNo MC   Orb Tightness = 25%
        Sun Jup SNo MC   Orb Tightness = 28%
        Sun Sat Plu Cer   Orb Tightness = 22%
        Vul Mer Jup SNo   Orb Tightness = 25%
        Vul Mer Jup MC   Orb Tightness = 26%

Vul Mer SNo MC		Orb Tightness = 30%
Vul Jup SNo MC		Orb Tightness = 28%
Mer Jup SNo MC		Orb Tightness = 26%
5 Point Stellium		
Sun Vul Mer Jup SNo		Orb Tightness = 30%
Sun Vul Mer Jup MC		Orb Tightness = 26%
Sun Vul Mer SNo MC		Orb Tightness = 30%
Sun Vul Jup SNo MC		Orb Tightness = 29%
Sun Mer Jup SNo MC		Orb Tightness = 26%
Vul Mer Jup SNo MC		Orb Tightness = 29%

POINTS USED
Inners: Mon Ear Sun Vul Mer Ven Mar
Outers: Jup Sat Ura Nep Plu Chi Ves Pal Jun Cer
Angles: Nod SNo Asc MC

ASPECT DISTRIBUTION GRID

	Inners	Outers	Angles
Inners	18		
Outers	27	20	
Angles	13	12	6

ASPECT FREQUENCY ANALYSIS

Aspect Type	Actual Hits	Likely Hits	Dif
Cnj	25	10.5	+139%
Opp	14	9.2	+53%
Tri	15	17.1	(-12%)
Sqr	12	14.5	(-17%)
Sxt	3	7.9	(-62%)
SSq	4	5.3	(-25%)
Sqq	1	5.3	(-81%)
SSx	2	3.4	(-42%)
Qnx	1	5.3	(-81%)
Total	77	78.5	(-2%)

*** END REPORT ***