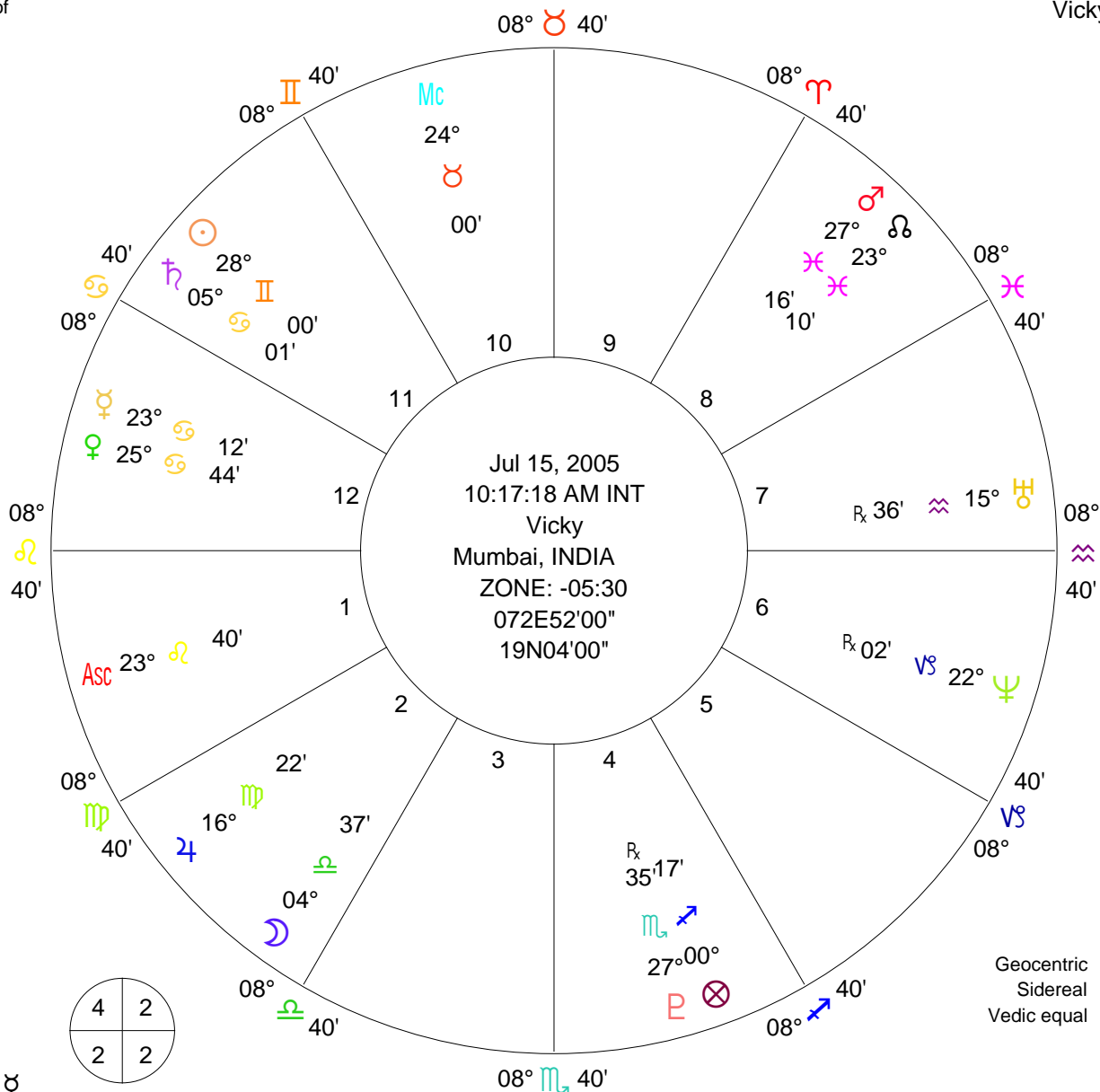


Closest	
♂ΔP	0°19'a
Mc□Asc	0°20's
☽□♁	0°24'a
☾□♁	0°43's
♃✳Mc	0°48's
♃♂♂	1°10's
♀Δ♂	1°33'a
♀✳Mc	1°44'a
♀ΔP	1°52'a
♂ΔMc	1°58's
♃♂♀	2°32's
♂✳Mc	3°17'a
P♂♂	3°36'a
♀♂♂	3°42's
P□Asc	3°55'a
♃Δ♂	4°04's
☾✳Asc	4°20'a
♃ΔP	4°23'a

PI	Decl.
♂	-15° 55'
P	-15° 02'
☽	-12° 14'
♁	-08° 24'
♃	-03° 16'
♂	+06° 07'
♃	+13° 56'
♀	+16° 12'
♁	+20° 27'
☾	+21° 31'



☽	☾										
☾											
♀			♂s								
♂	♂s	☾s	Δs	Δa							
♃											
♁	☾a	♂a									
♁											
♃			♂s	♂s#							
P			Δa	Δa	Δa						
♁			☾s	Δs	Δs	♂s	♂a				
Mc			✳s	✳a	✳a	Δs					
Asc			✳a								

4	2
2	2

	Crđ	Fix	Mut
Fir	0	1	0
Ear	1	1	1
Air	1	1	1
Wat	3	1	1

Friday Jul 15, 2005
The 196th day of the year.
10:17:18 AM INT -05:30
LMT: 09:38:46
UT: 04:47:18
UT-LMT: -04:51:28
ST: 05h11m20s
RAMC: 077°50'
Local Apparent Time: 09:32:49
Equation of Time: 05m57s
Planetary Hour: Saturn (♁)
4th Hour of Venus-Day
Sunrise (approx.): 06:13 INT
Sunset (approx.): 19:16 INT
Moon in 2nd Quarter
☾/☽ Angle: 096°37'
☽'s Motion: +12°52'54"
Julian Day: 2453566.69951

PI	Geo Lon	Rx
☽	04° 36' 51"	
☾	27° 15' 35"	
♃	23° 11' 57"	
♀	25° 43' 37"	
♂	27° 16' 19"	
♃	16° 22' 30"	
♁	05° 00' 49"	
♁	15° 35' 39"	Rx
♂	22° 01' 42"	Rx
P	27° 35' 24"	Rx
♁	23° 10' 13"	
Mc	23° 59' 42"	
Asc	23° 40' 02"	
Vtx	14° 51' 28"	
Eq	21° 57' 35"	
☽	00° 17' 18"	

Adjusted Calculation Dates
0h= May 3 12h= Nov 1