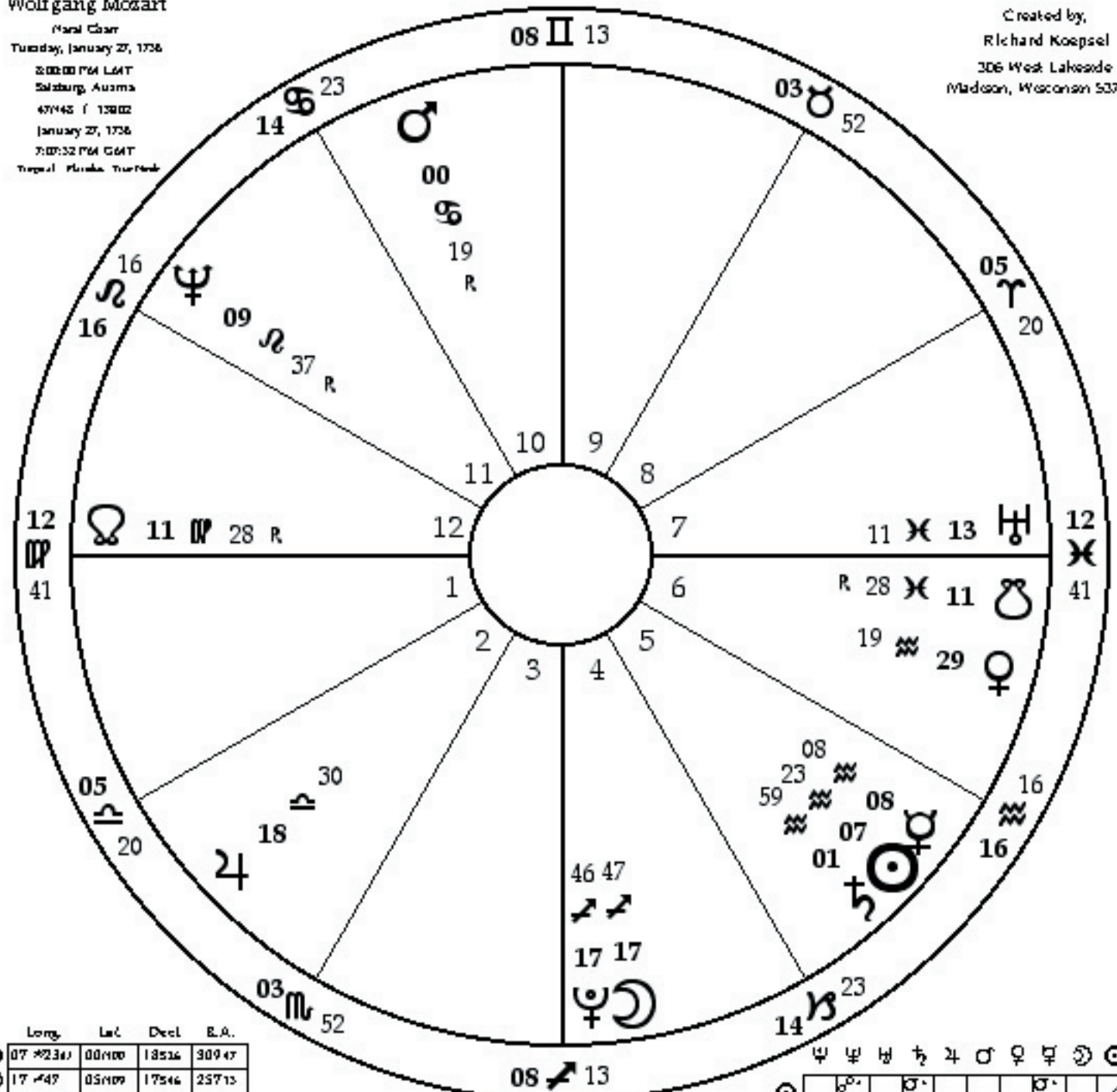


# Wolfgang Mozart

Male Chart  
 Tuesday, January 27, 1756  
 2:00:00 PM GMT  
 Salzburg, Austria  
 47°45' / 13°02'  
 January 27, 1756  
 7:07:32 PM GMT  
 Tropical Month: TropicAest

Created by,  
 Richard Koepsel  
 306 West Lakeside  
 Madison, Wisconsin 53715



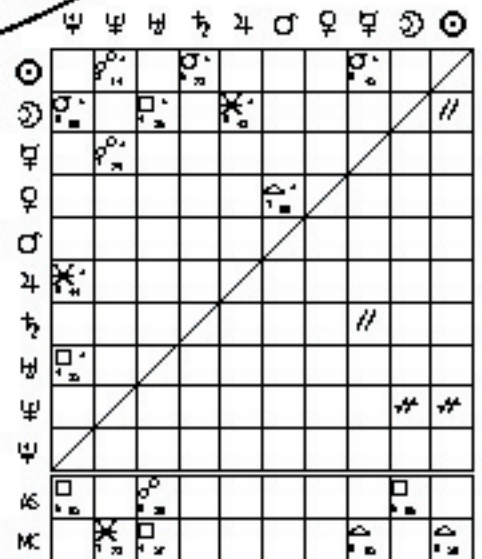
	Long.	Lat.	Decl.	R.A.
♁	07 42.3a	00 11.00	13526	309 47
♂	17 44.7	05 11.09	17546	257 13
♃	08 40.8	02504	20515	311 06
♄	29 41.9	01532	13510	332 00
♅	00 41.9c	03 11.42	27 111	090 22
♆	18 43.0	01 11.25	05557	197 37
♇	01 45.9	00522	20507	304 20
♈	13 41.1	00544	07517	344 46
♉	09 43.7c	00 11.00	17 152	132 04
♊	17 44.6	08 11.45	14510	257 32
♋	13 41.3	06 11.14	16525	283 43
♌	23 40.3	05 11.22	03556	203 19
♍	29 42.3	07 11.59	12529	299 51
♎	05 46.3	14 11.25	10 1142	191 06
♏	08 43.7c	07 11.50	15 1134	163 22
♐	12 41	00 11.00	06 1146	164 02
♑	08 41.3	00 11.00	21 1142	066 26
♒	True 11 42.9c	♂	♂	♂
♓	♂	♂	♂	♂

### Planets by Sign

3 Fire      2 Cardinal  
 0 Earth    5 Fixed  
 5 Air       3 Mutable  
 2 Water

### Personal Points

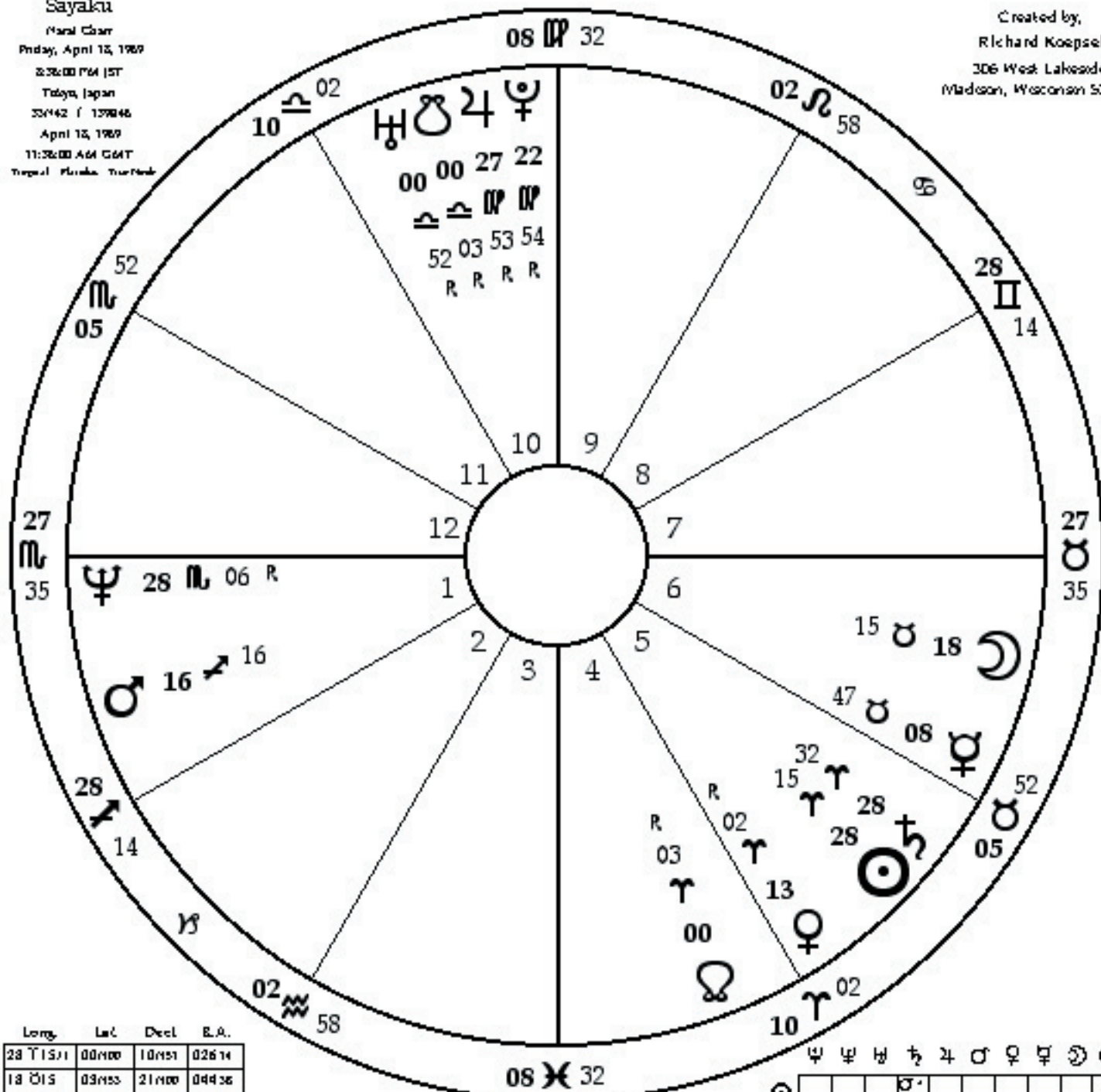
R.A.M.C. **066 28**  
 Medium Coeli      **08 11 13**  
 Ascendant          **12 11 41**  
 Vertex              **20 11 15**  
 Co-Ascendant      **11 11 37**  
 Polar Ascendant    **15 11 11**  
 Equatorial Ascendant **04 11 36**



Sayaku

Male Star  
 Friday, April 15, 1989  
 2:36:00 PM JST  
 Tokyo, Japan  
 35°42' / 139°46'  
 April 15, 1989  
 11:36:00 AM GMT  
 Tropical Florida, Thailand

Created by,  
 Richard Koepsel  
 306 West Lakeside  
 Madison, Wisconsin 53715



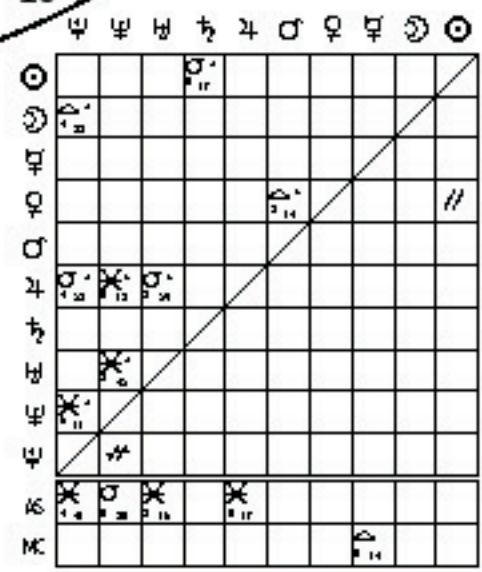
	Long.	Lat.	Decl.	E.A.
♁	28 15.11	00 00	10 051	026 14
♁	18 01.5	03 05.5	21 00	044 36
♁	08 04.7	00 04.6	15 012	036 07
♁	13 10.2	05 03.0	10 015	009 49
♁	16 16	00 00	22 524	255 04
♁	27 53.3	01 032	02 015	178 40
♁	28 13.2	02 514	08 052	027 19
♁	00 45.2	00 044	00 021	181 04
♁	28 40.6	01 045	13 00	236 14
♁	22 54.3	15 054	17 022	180 00
♁	04 11.7	02 054	04 022	002 44
♁	12 33.5	40 010	17 009	280 01
♁	15 34.7	14 036	03 00	284 55
♁	05 44	04 53	23 57	309 20
♁	28 01.0	03 504	16 044	056 36
♁	27 35	00 00	19 537	235 19
♁	08 32	00 00	08 022	160 10
♁	True 00 10.3	Mean 28 55.3		

**Planets by Sign**

- 4 Fire                    4 Cardinal
- 4 Earth                 3 Fixed
- 1 Air                     3 Mutable
- 1 Water

**Personal Points**

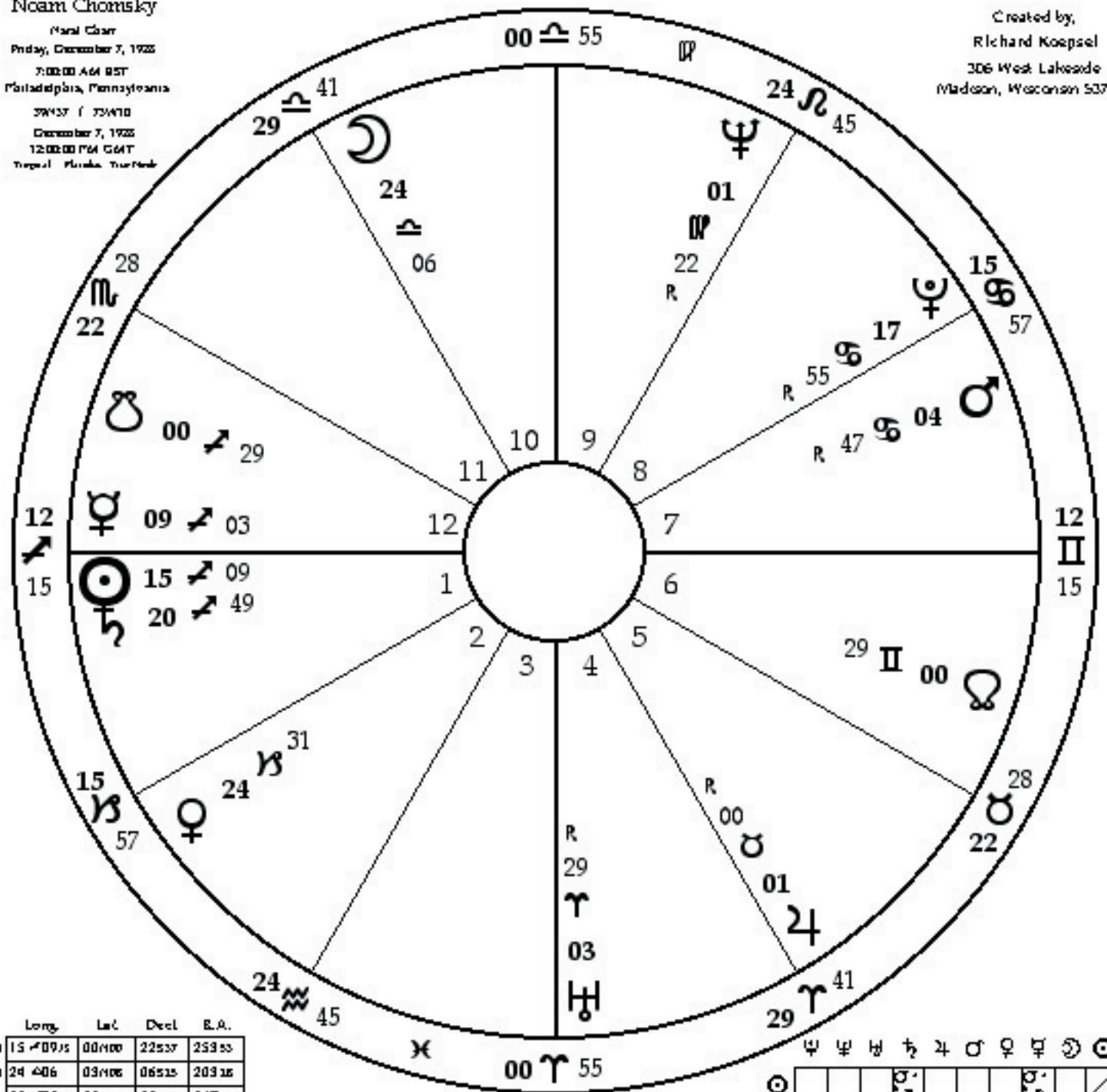
- RAMC **160** (0)
- Medium Coeli        **08** ♁ 32
  - Ascendant            **27** ♁ 35
  - Vertex                **14** ♁ 27
  - Co-Ascendant        **17** ♁ 24
  - Polar Ascendant     **28** ♁ 14
  - Equatorial Ascendant **11** ♁ 41



**Noam Chomsky**

Haral Goss  
 Friday, December 7, 1928  
 7:00:00 AM EST  
 Philadelphia, Pennsylvania  
 39°43' / 75°41'  
 December 7, 1928  
 12:00:00 PM GMT  
 Tropical Month: 29.5306

Created by,  
 Richard Koepsel  
 306 West Lakeside  
 Madison, Wisconsin 53715



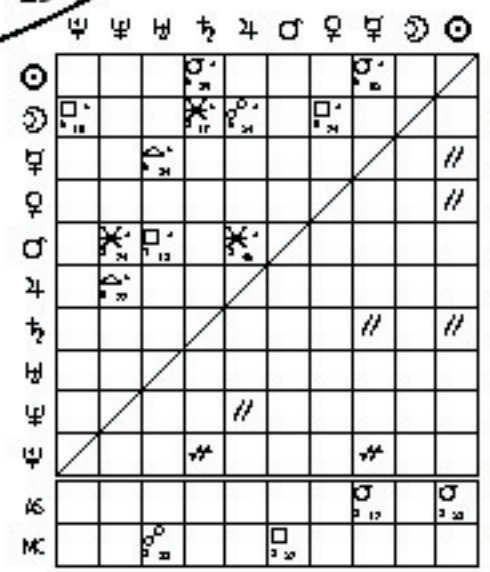
	Long.	Lat.	Decl.	R.A.
♁	15 40 15	00 00 00	22 53 27	253 53
♂	24 40 6	03 00 00	06 52 5	203 26
♃	09 40 3	00 51 9	22 50 6	247 16
♊	24 34 31	02 50 9	23 51 1	296 51
♄	04 04 7	02 04 1	26 00 0	095 19
♅	01 00 0	01 53 0	10 03 4	029 21
♆	20 44 9	01 01 1	21 52 6	260 08
♇	03 12 9	00 54 3	00 04 3	003 29
♈	01 02 2	00 03 4	11 03 1	153 37
♉	17 05 5	00 54 0	21 03 4	109 19
♊	06 00 3	01 51 2	12 02 5	034 13
♋	10 40 1	16 00 0	02 51 3	308 11
♌	08 04 37	06 03 1	08 51 1	218 21
♍	08 45 9	10 54 3	18 50 7	344 46
♎	10 13 6	08 55 1	03 53 7	013 13
♏	12 41 5	00 00 0	22 51 6	250 44
♐	00 45 5	00 00 0	00 51 2	180 50
♑	True 00 02 9	Mean 29 03 3		

**Planets by Sign**

- 4 Fire            5 Cardinal
- 3 Earth        1 Fixed
- 1 Air            4 Mutable
- 2 Water

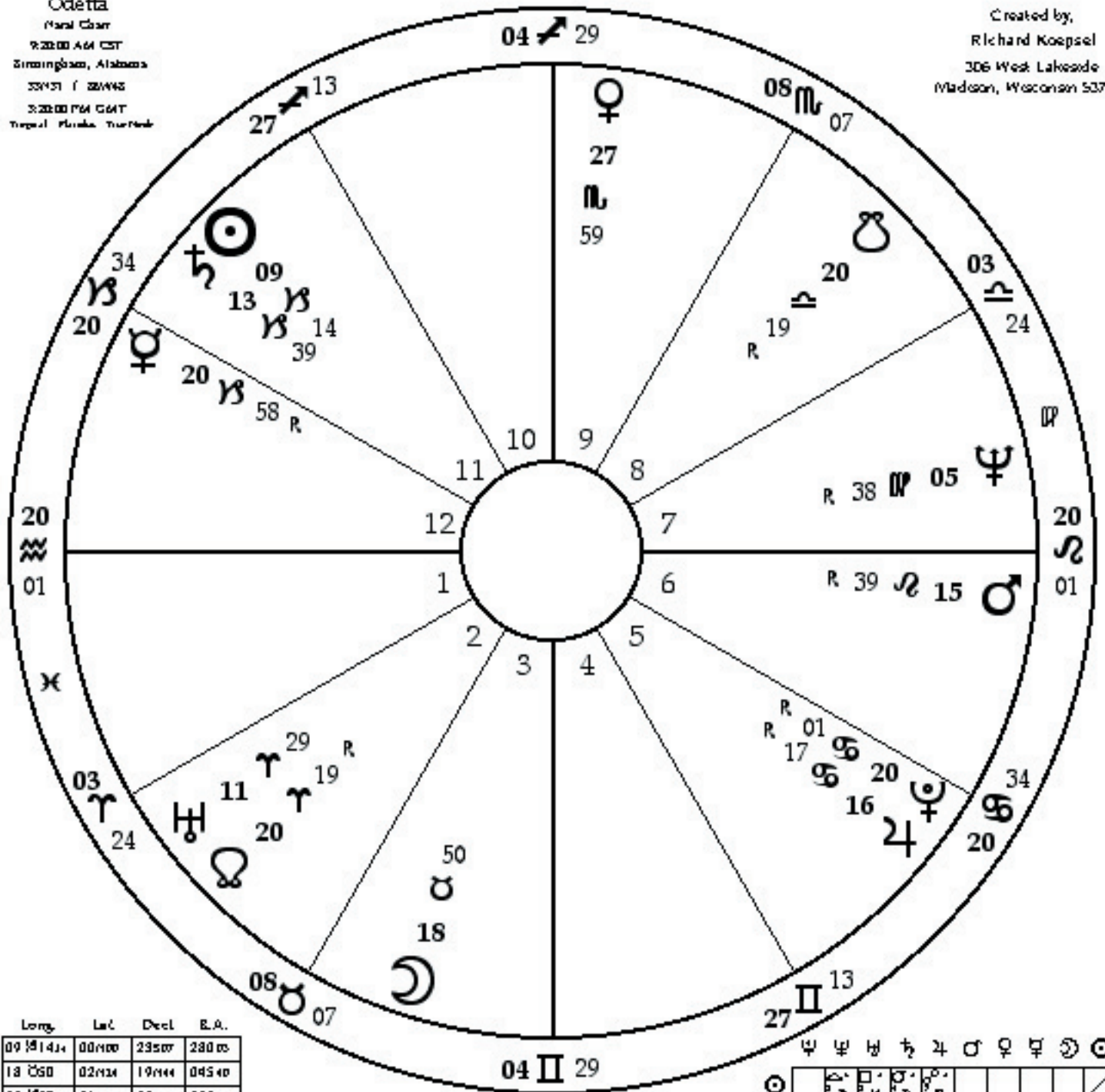
**Personal Points**

- RAMC **180 50**
- Medium Coeli        **00** ♈55
  - Ascendant            **12** ♈15
  - Vertex                **26** ♁02
  - Co-Ascendant        **05** ♈13
  - Polar Ascendant     **19** ♁07
  - Equatorial Ascendant **00** ♈46



Odetta  
 Moral Coan  
 9:20:00 AM CST  
 Birmingham, Alabama  
 33°43' N 86°44' W  
 3:20:00 PM GMT  
 Tropical Florida Timezone

Created by,  
 Richard Koepsel  
 306 West Lakeside  
 Madison, Wisconsin 53715



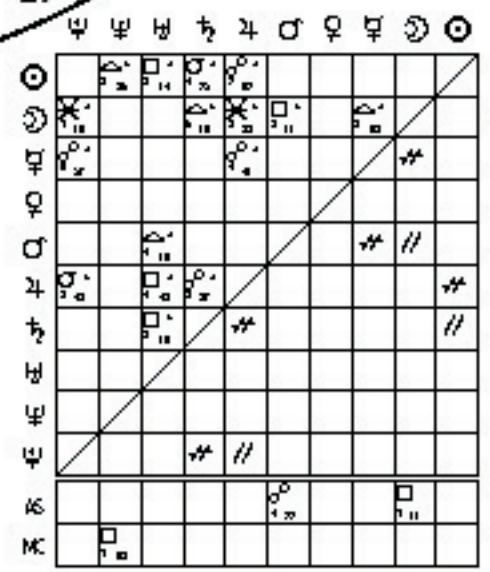
	Long.	Lat.	Decl.	R.A.
♁	09 14 41	00 11 00	23 50 07	280 05
♁	18 05 50	02 11 34	19 11 44	045 40
♃	20 14 58	01 11 09	20 54 00	292 29
♂	27 14 59	04 11 05	15 54 43	236 41
♃	15 43 39	03 11 44	19 11 44	139 16
♁	16 01 17	00 11 05	22 11 34	107 41
♃	13 14 39	00 11 31	22 52 32	284 46
♃	11 17 29	00 54 00	03 11 55	010 49
♃	05 11 38	00 11 41	10 11 04	157 41
♁	20 00 11	00 11 07	22 11 04	111 40
♁	14 01 16	02 51 16	13 11 57	042 30
♃	18 11 23	27 51 13	20 52 32	158 16
♁	20 11 01	02 11 40	12 51 16	321 34
♃	09 11 34	11 11 34	06 11 43	193 16
♁	01 11 01	04 11 39	15 54 46	239 53
♃	20 11 01	00 11 00	14 54 46	322 34
♃	04 11 29	00 11 00	21 50 05	242 31
♁	Trop. 20 11 19		♁ 19 11 37	

**Planets by Sign**

- 2 Fire
- 6 Cardinal
- 5 Earth
- 3 Fixed
- 0 Air
- 1 Mutable
- 3 Water

**Personal Points**

- R.A.M.C. **242 31**
- Medium Coeli **04 ♃ 29**
- Ascendant **20 ♁ 01**
- Vertex **11 ♁ 56**
- Co-Ascendant **24 ♁ 47**
- Polar Ascendant **06 ♁ 49**
- Equatorial Ascendant **00 ♁ 27**



Pedro Amador

María Cár

Monday, September 26, 1931

10:00:00 PM CDT

Calzada de Calama, Spain

32439 / 3436

September 26, 1931

9:00:00 PM GMT

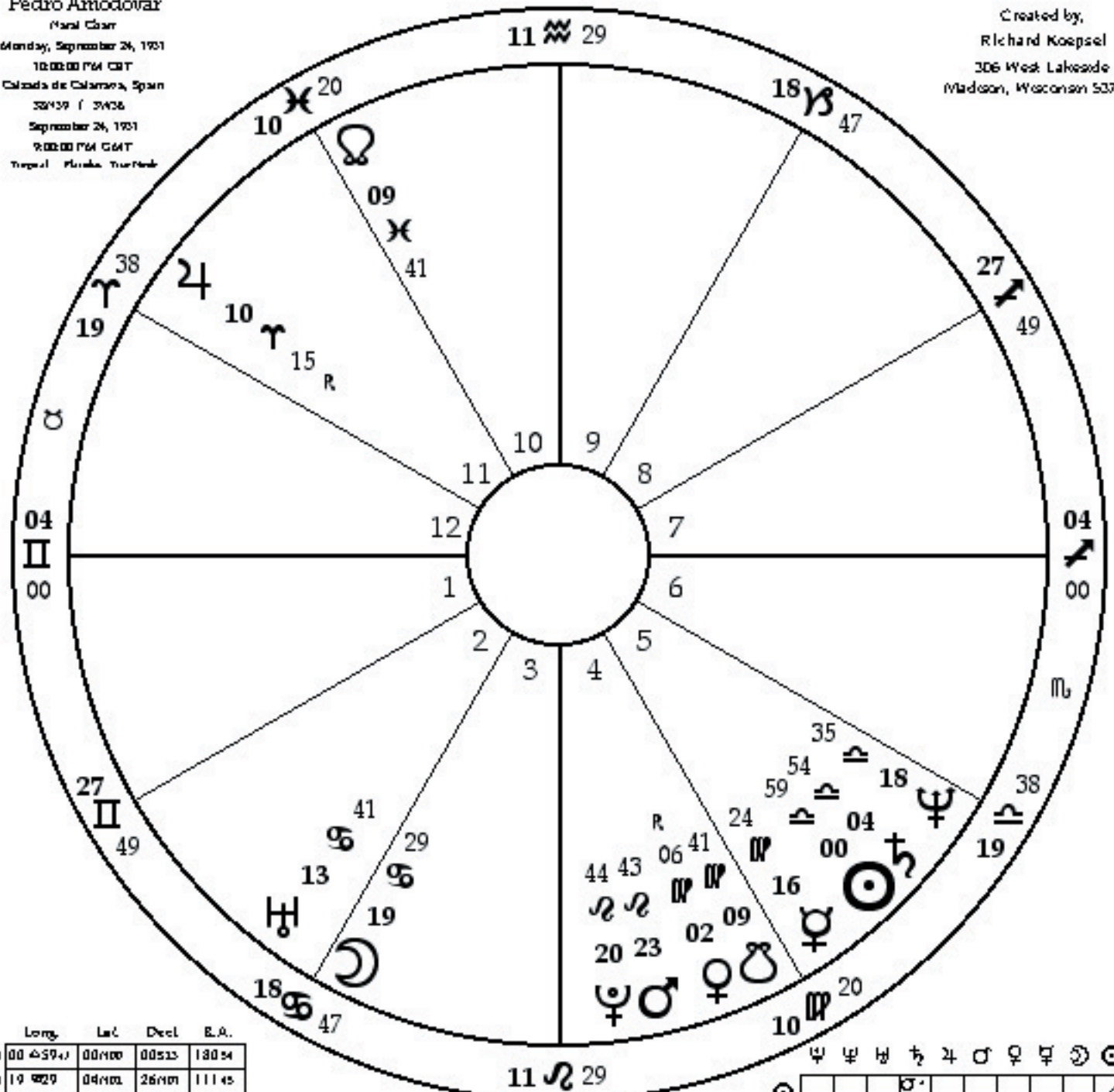
Temporal Meridian: UTC+01:00

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



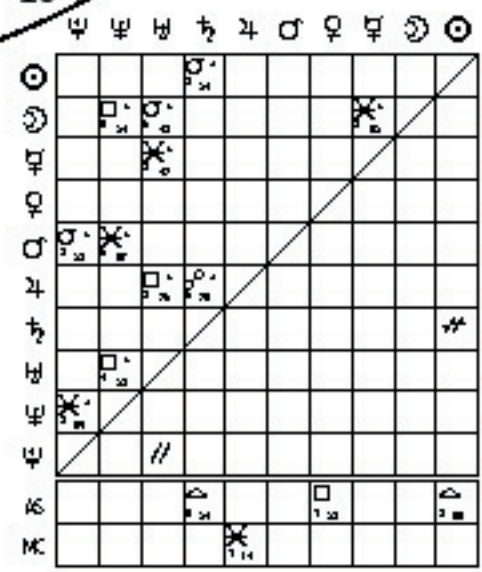
	Long.	Lat.	Decl.	R.A.
♁	00 459.4	00 100	00 513	180 54
♂	19 229	04 101	26 101	111 45
♃	16 24	01 144	06 156	163 10
♄	02 206.4	06 513	04 145	151 46
♅	23 443	01 114	14 147	146 26
♆	10 115.4	01 536	02 133	010 05
♇	04 454	02 106	00 100	185 21
♈	13 241	00 130	23 105	104 54
♉	18 435	01 135	05 546	197 45
♊	20 444	08 135	22 141	146 05
♋	27 412	06 111	17 513	267 05
♌	25 310	28 151	07 130	292 05
♍	03 436	11 147	09 517	243 50
♎	05 410.4	15 515	23 544	343 05
♏	14 454	01 134	17 144	137 49
♐	04 200	00 100	20 157	062 00
♑	11 429	00 100	17 510	313 54
♒	09 441	04 100	03 439.4	

**Planets by Sign**

- 3 Fire
- 2 Earth
- 3 Air
- 2 Water
- 6 Cardinal
- 2 Fixed
- 2 Mutable

**Personal Points**

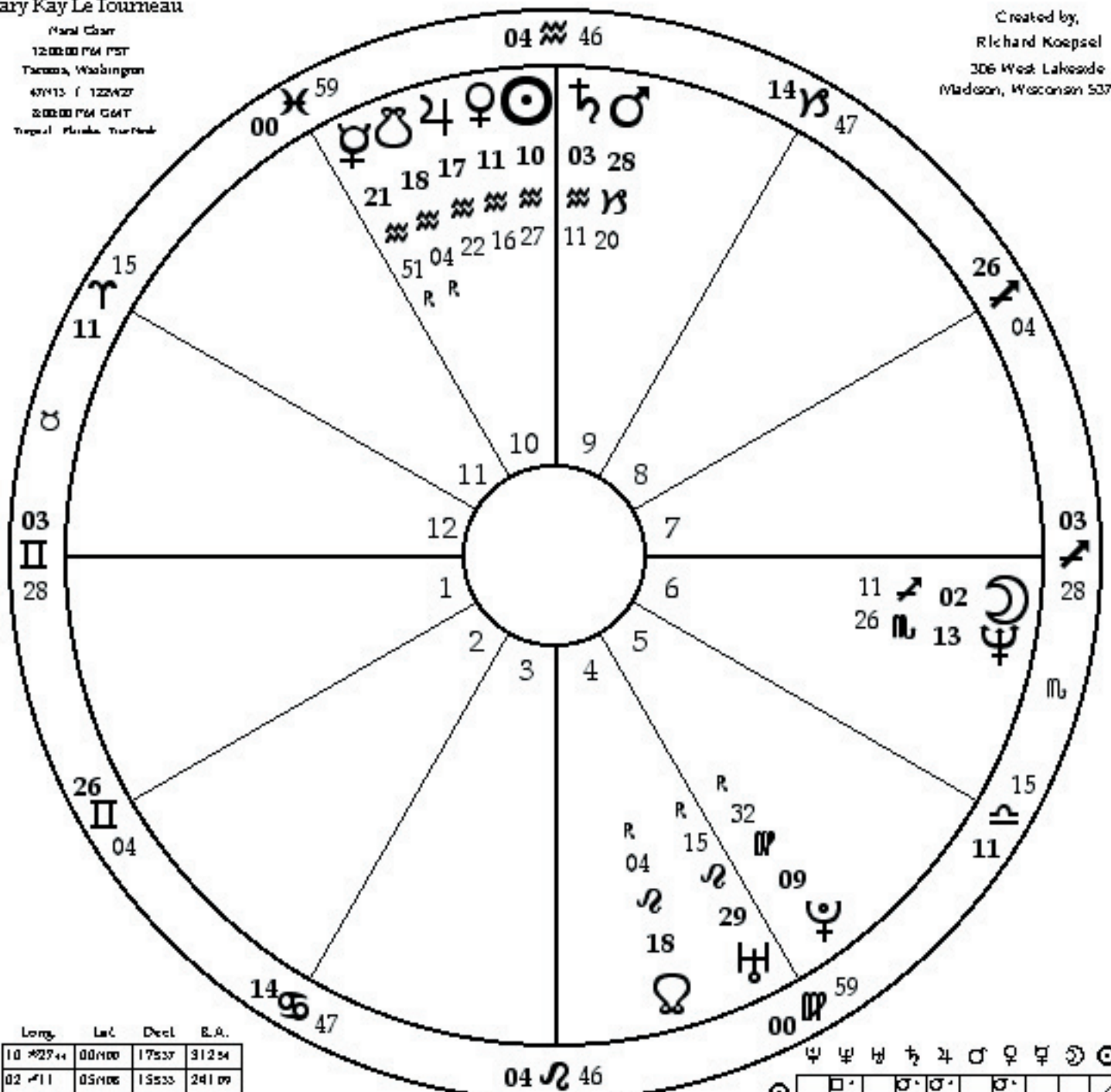
- R.A.M.C. **313 56**
- Medium Coeli **11 29**
- Ascendant **04 00**
- Vertex **01 03**
- Co-Ascendant **16 19**
- Polar Ascendant **05 14**
- Equatorial Ascendant **16 25**



Mary Kay Le Tourneau

Marl Coast  
 12:00:00 PM PST  
 Tacoma, Washington  
 47°13' / 122°42'  
 2002:00 PM GMT  
 Tropical Florida TimeZone

Created by,  
 Richard Koepsel  
 306 West Lakeside  
 Madison, Wisconsin 53715



	Long.	Lat.	Decl.	R.A.
♁	10 227.4	00 00.0	175.37	312.54
♂	02 41.1	05 00.6	155.33	241.09
♃	21 51.1	02 03.9	115.51	323.34
♄	11 16.6	01 51.1	135.33	314.05
♅	28 12.0	00 55.6	215.34	300.40
♆	17 22.2	00 54.1	165.16	320.03
♇	03 11.1	00 53.1	195.47	305.34
♈	29 15.1	00 04.7	12 03.5	151.39
♉	13 26.6	01 04.4	145.11	221.31
♊	09 32.1	13 03.5	20 03.5	166.37
♋	04 44.1	05 01.5	045.33	334.37
♌	23 43.7	08 50.1	095.33	357.31
♍	15 00.0	09 51.6	025.36	017.33
♎	15 03.0	02 55.3	13 04.3	043.34
♏	20 05.5	04 51.6	13 05.3	049.39
♐	03 22.3	00 00.0	20 05.1	061.37
♑	04 46.6	00 00.0	19 05.4	307.07
♒	True 13 40.4	Mean 13 42.5		

**Planets by Sign**

- 2 Fire            1 Cardinal
- 2 Earth           7 Fixed
- 5 Air              2 Mutable
- 1 Water

**Personal Points**

- R.A.M.C. 307 07
- Medium Coeli        04 46
  - Ascendant            03 28
  - Vertex                28 46
  - Co-Ascendant        28 55
  - Polar Ascendant     27 26
  - Equatorial Ascendant 09 31

