

Max Heindel

Male Star

Sunday, July 25, 1923

4:52:00 AM GMT

Copenhagen - København, Denmark

55°46' N 12°35'

July 25, 1923

3:41:40 AM GMT

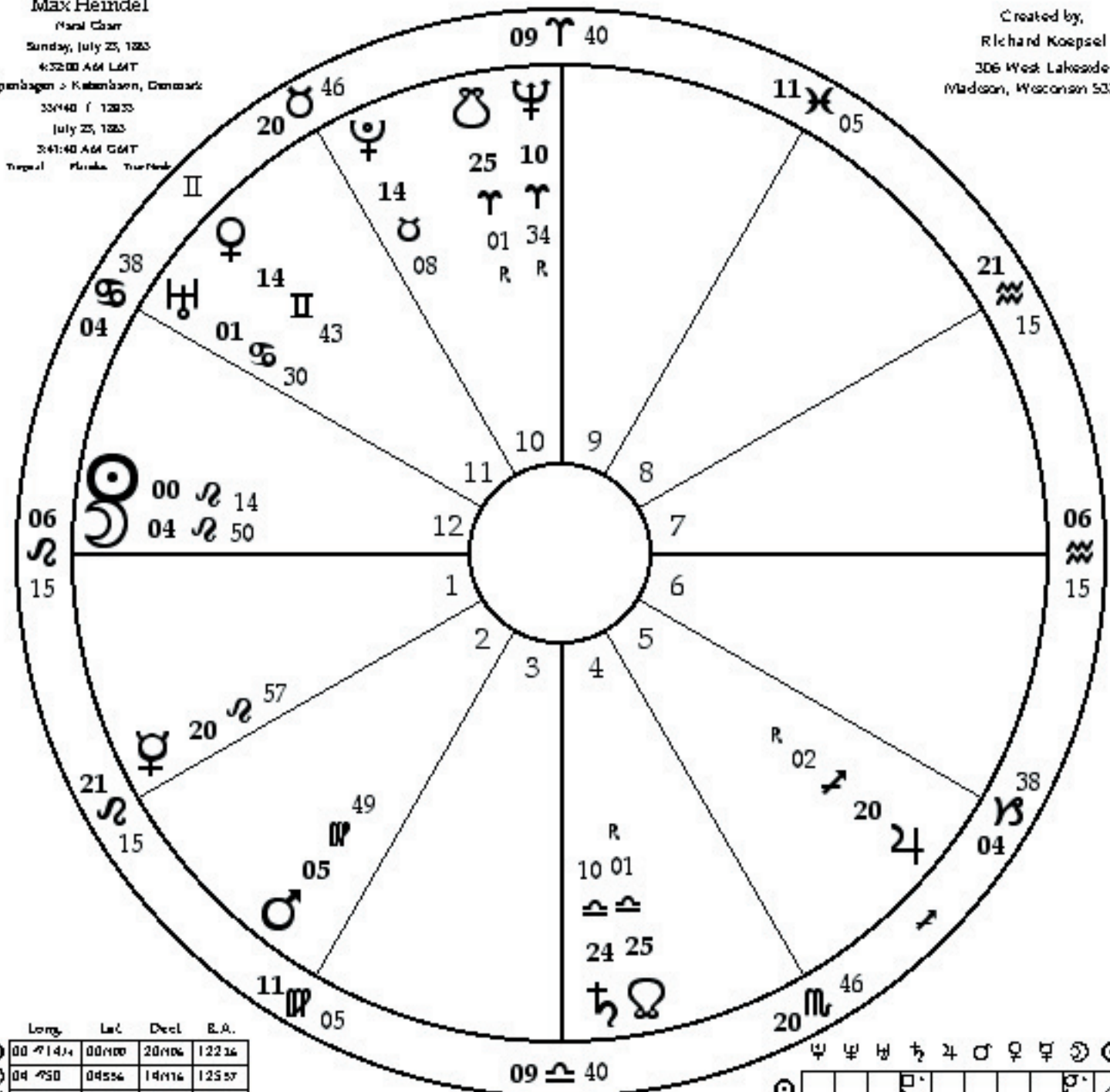
Temporal Meridian: True Time

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



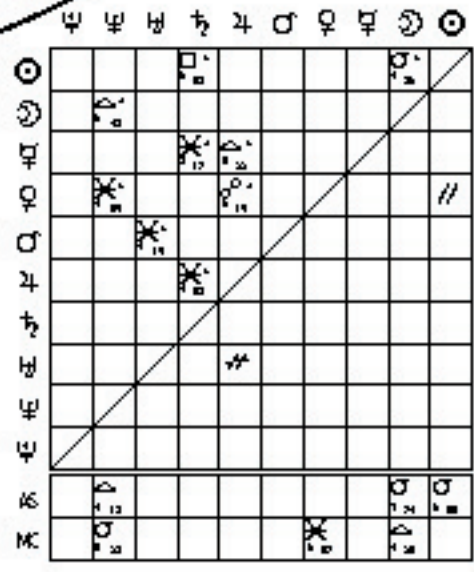
	Long.	Lat.	Decl.	E.A.
♁	00 414.4	00 00	20 06	122 24
♁	04 450	04 554	14 014	125 57
♁	20 457	01 006	15 035	143 43
♁	14 443	03 515	19 030	073 45
♁	05 449	01 000	10 019	157 59
♁	20 402 c	00 019	22 545	259 11
♁	24 410	02 027	07 505	203 17
♁	01 430	00 013	23 039	091 35
♁	10 434 c	01 531	02 044	010 15
♁	14 408	1 5534	01 006	046 14
♁	18 434 c	04 054	00 000	347 33
♁	24 400	21 531	01 557	056 47
♁	22 450	05 050	02 031	351 07
♁	29 418	00 533	23 000	089 14
♁	06 420	06 013	03 010	188 14
♁	06 415	00 000	18 043	128 35
♁	09 440	00 000	03 050	008 53
♁	True 25 401 c		Mean 25 418 c	

**Planets by Sign**

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

**Personal Points**

- RAMC    008 53
- Medium Coeh    09 ♈ 40
- Ascendant        06 ♋ 15
- Vertex            22 ♌ 30
- Co Ascendant    22 ♌ 43
- Polar Ascendant 05 ♌ 56
- Equatorial Ascendant 08 ♌ 10



Paul Hindemith

(Natal Chart)

Sunday, November 16, 1895

9:32:00 PM CDT

Hansau, Germany

50°45' N 10°55'

November 16, 1895

9:32:00 PM CDT

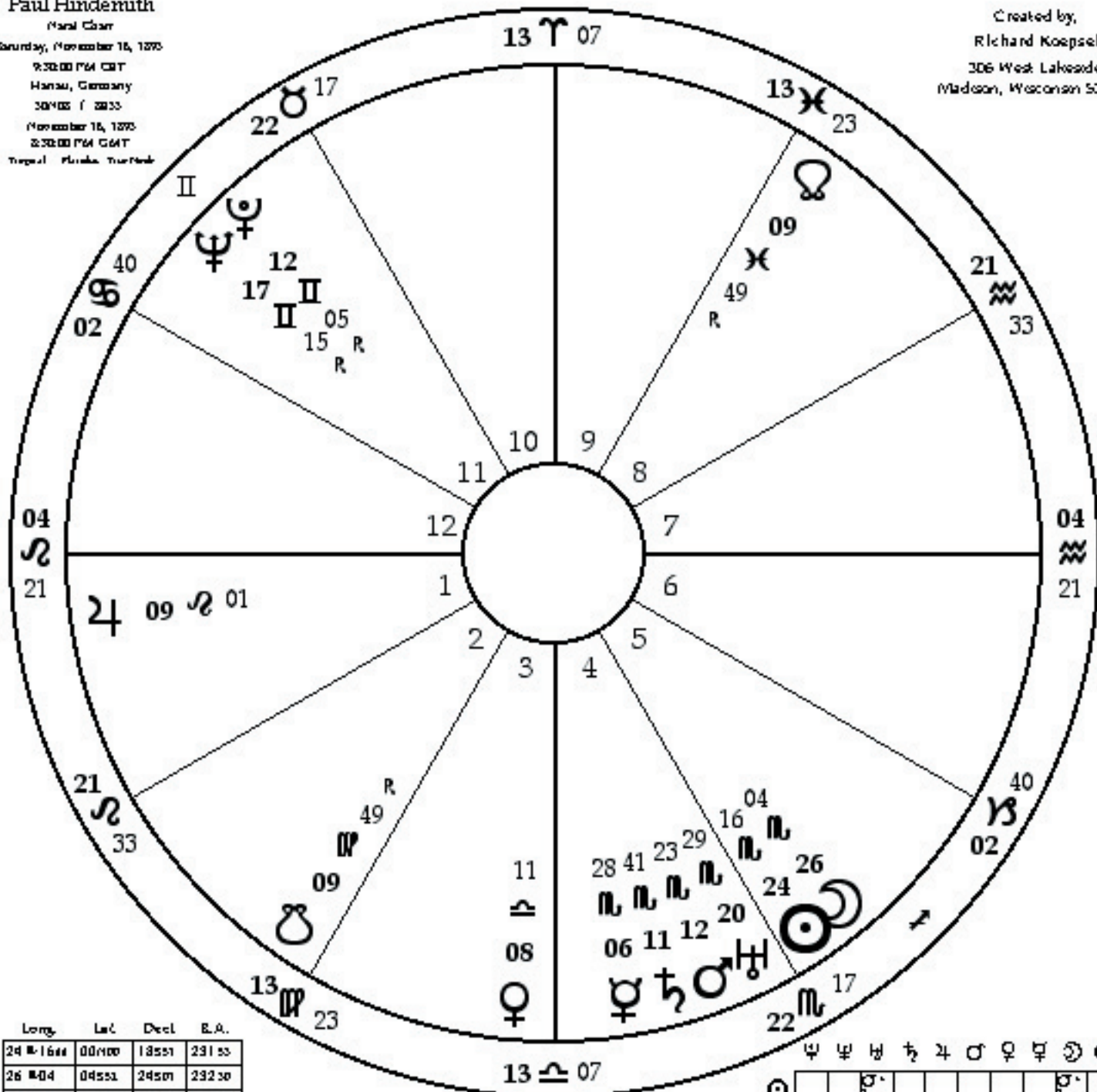
Temporal Meridian: Frankfurt

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



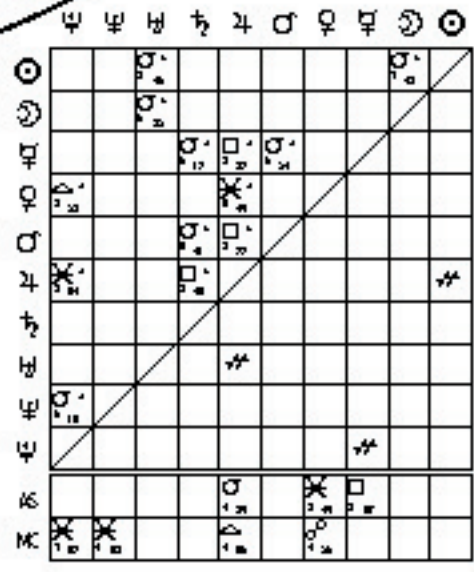
Long.	Lat.	Decl.	E.A.
24 1644	00 000	13551	231 53
26 1604	04 551	24501	232 30
06 1628	02 005	11544	214 50
08 1611	01 001	02516	187 55
12 1623	00 014	15516	220 01
09 1601	00 017	13 017	131 34
11 1641	02 009	13517	219 54
20 1629	00 017	17524	223 07
17 1615	01 529	21 031	076 16
12 1605	10 544	11 035	072 01
20 1639	01 520	09516	193 34
03 1611	27 004	03 039	272 50
25 1642	06 049	14516	296 13
16 1602	05 557	23524	288 11
00 1640	07 549	13533	335 39
04 1621	00 000	19 011	126 41
13 1607	00 000	05 011	012 04
True 09 1649		Mean 03 1654	

**Planets by Sign**

- 1 Fire            1 Cardinal
- 0 Earth        7 Fixed
- 3 Air            2 Mutable
- 6 Water

**Personal Points**

- RAMC **012 04**
- Medium Coeh **13 07**
- Ascendant **04 21**
- Vertex **21 49**
- Co Ascendant **28 11**
- Polar Ascendant **13 45**
- Equatorial Ascendant **11 06**



Annie Lennox

Haral Coon

Sunday, December 23, 1954

11:10:00 PM GMT

Aberdeen, Scotland

57°10' N 2°40' W

December 23, 1954

11:10:00 PM GMT

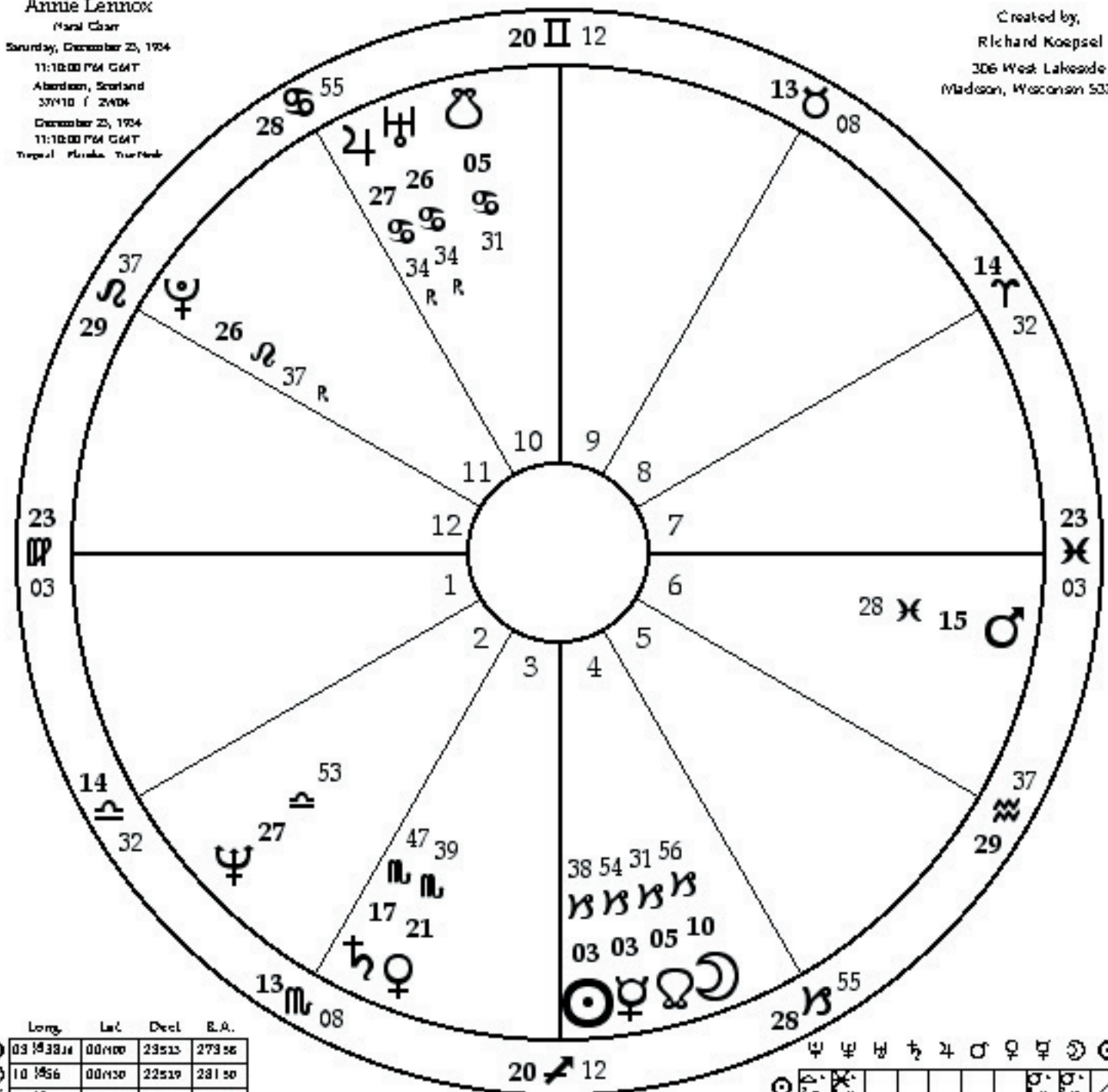
Temporal Meridian: TrueWest

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



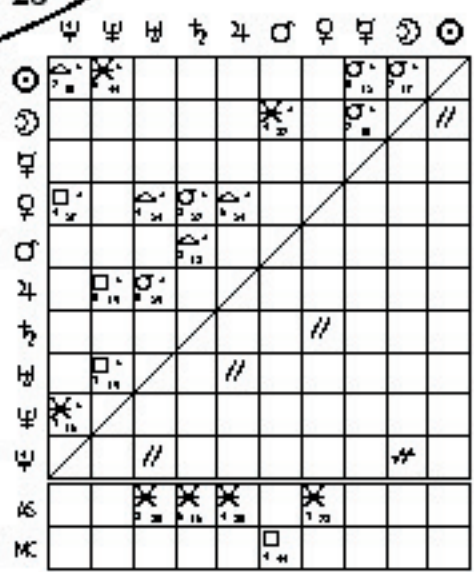
Long.	Lat.	Decl.	R.A.
03 1433.4	00 1100	23513	273 56
10 1456	00 1130	22519	281 50
03 1454	01 537	25500	274 16
21 1439	03 139	14526	230 13
15 1428	00 544	06534	346 58
27 1434	00 111	21 100	119 43
17 1447	02 111	15501	225 57
26 1434	00 133	21 113	113 43
27 1453	01 141	09506	206 31
26 1437	10 111	22 111	152 36
27 1411	06 130	14510	297 54
27 1447	22 143	02 119	240 30
07 1402	06 101	03509	216 41
15 1423	01 134	21501	254 10
21 1445	03517	19 143	081 14
23 1403	00 100	02 145	173 37
20 1412	00 100	23 100	079 11
True 05 1431	04 00 05 1444		

**Planets by Sign**

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

**Personal Points**

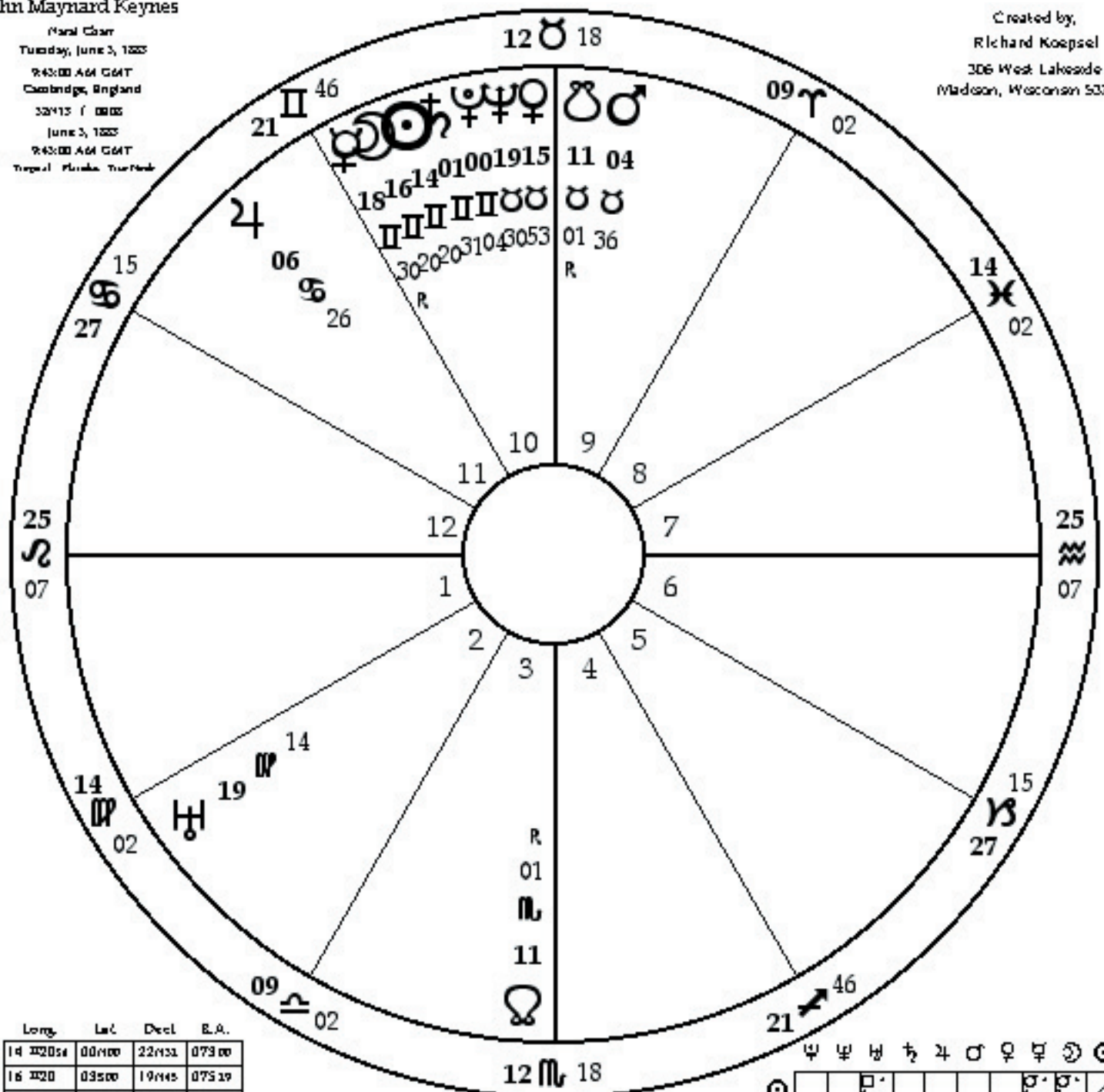
- RAMC **079 21**
- Medium Coeh **20 12**
- Ascendant **23 03**
- Venter **14 00**
- Co Ascendant **20 56**
- Polar Ascendant **27 03**
- Equatorial Ascendant **18 25**



**John Maynard Keynes**

Maral Chart  
 Tuesday, June 3, 1883  
 9:43:00 AM GMT  
 Cambridge, England  
 52°13' 1 00 00  
 June 3, 1883  
 9:43:00 AM GMT  
 Tropical Month: True/False

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



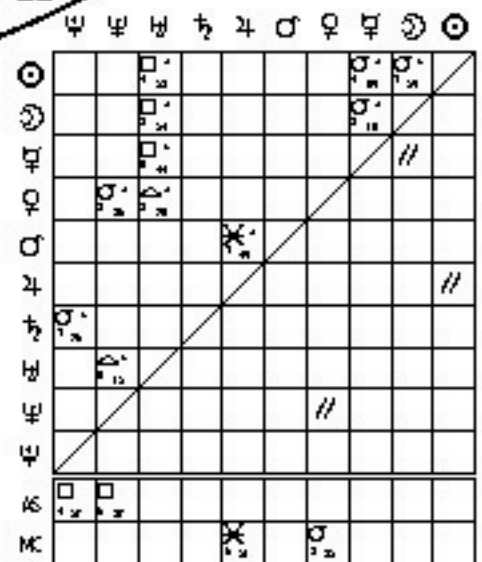
	Long.	Lat.	Decl.	R.A.
♁	14 22054	00°100	22°131	073 00
♁	16 220	03500	19°145	075 29
♁	18 230 7	02515	20°141	077 41
♁	15 053	01537	15°100	043 54
♁	04 036	00551	12°115	032 36
♁	06 226	00°101	23°119	097 01
♁	01 231	01547	18°143	059 47
♁	19 214	00°146	04°157	170 25
♁	19 030	01541	15°156	047 31
♁	00 204	12550	07°136	060 36
♁	29 020	03513	16°151	057 51
♁	11 708	00544	03°143	010 31
♁	08 042	05501	09°136	037 57
♁	15 043	05549	10°156	044 56
♁	04 220	07°106	16°133	158 55
♁	25 407	00°100	13°109	147 34
♁	12 018	00°100	15°131	039 51
♁	True 11 201 7		Mean 09 243 7	

**Planets by Sign**

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

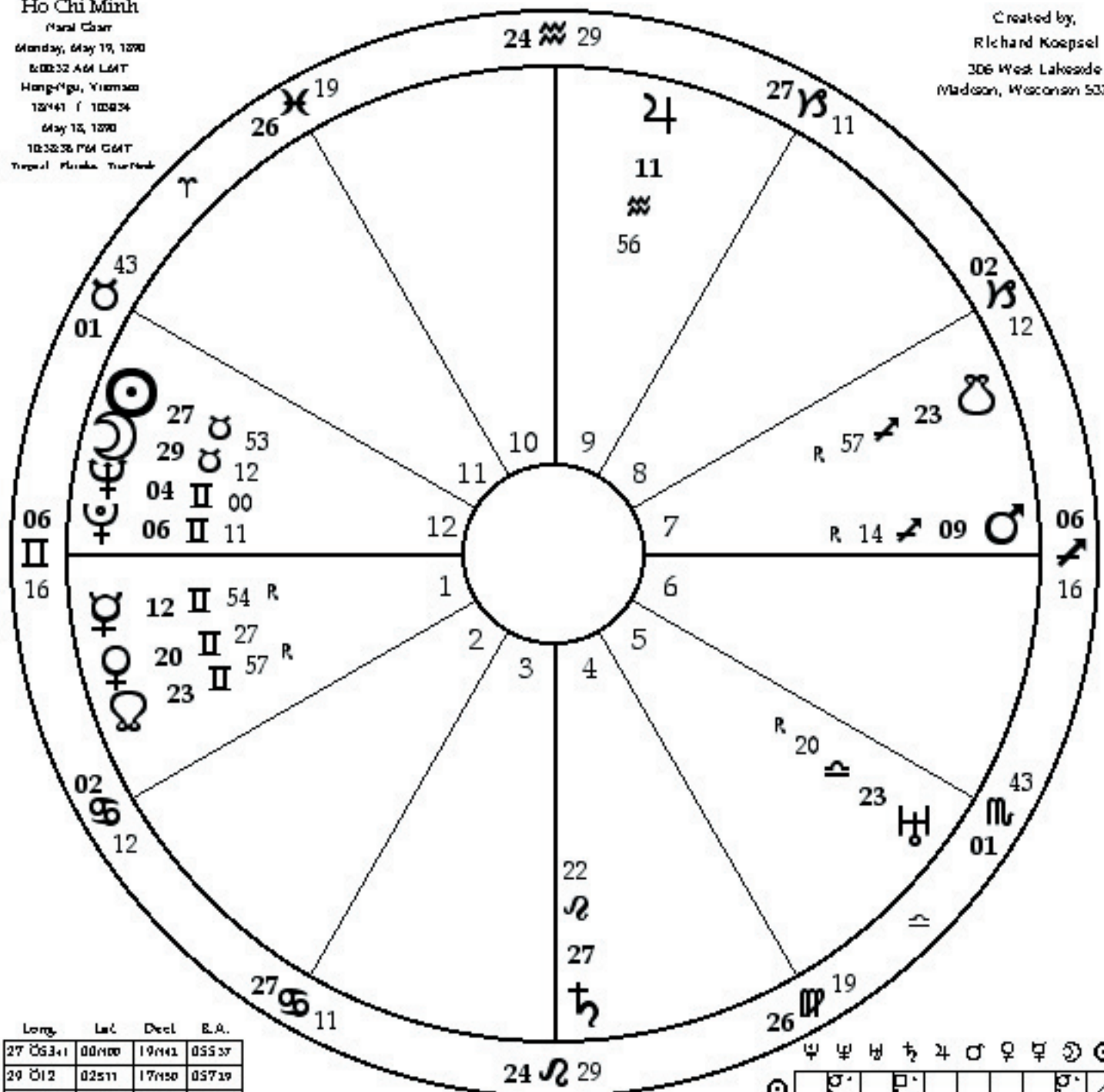
**Personal Points**

- R.A.M.C. 039 51
- Medium Coeh 12 018
  - Ascendant 25 407
  - Vertex 20 1300
  - Co Ascendant 19 425
  - Polar Ascendant 05 1332
  - Equatorial Ascendant 07 426



Ho Chi Minh  
 (Male Chart)  
 Monday, May 19, 1970  
 8:02:32 AM GMT  
 Hong-Kong, Vietnam  
 10141 ( 105834  
 May 19, 1970  
 10:32:36 PM GMT  
 Tropical Florida Timezone

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



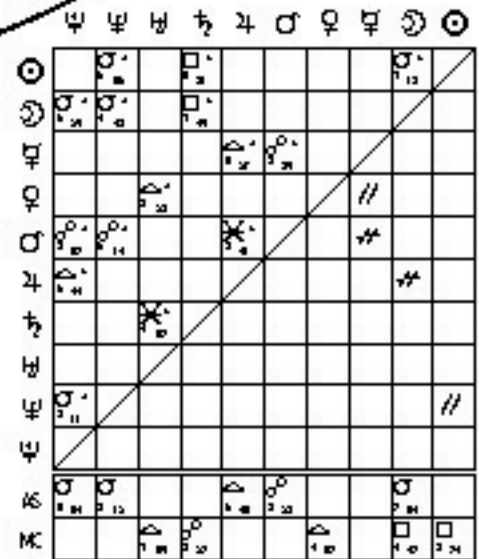
	Long.	Lat.	Decl.	E.A.
♁	27 0634.1	00 01 00	19 04.1	055 37
♁	29 0112	02 51 11	17 05 0	057 29
♃	12 354.0	00 01 54	23 01 6	071 20
♃	20 327	00 01 57	24 01 0	079 31
♂	09 414.0	01 51 14	23 5 0	247 20
♂	11 456	00 53 1	17 54 3	314 33
♃	27 422	01 01 26	13 05 5	150 09
♃	23 420.0	00 01 24	08 53 0	201 49
♃	04 300	01 53 4	19 01 4	062 19
♃	06 311	11 53 1	09 05 9	066 19
♃	18 347	06 53 4	15 01 7	109 24
♃	04 359.0	41 01 35	25 05 9	227 01
♃	06 457.0	17 01 46	03 55 4	248 05
♃	26 336.0	06 01 50	12 54 5	235 55
♃	06 412	04 01 47	23 01 1	129 55
♃	06 316	00 01 00	21 01 1	064 25
♃	24 429	00 01 00	13 51 1	326 47
♃	True 23 357.0	Mean 25 314.0		

**Planets by Sign**

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

**Personal Points**

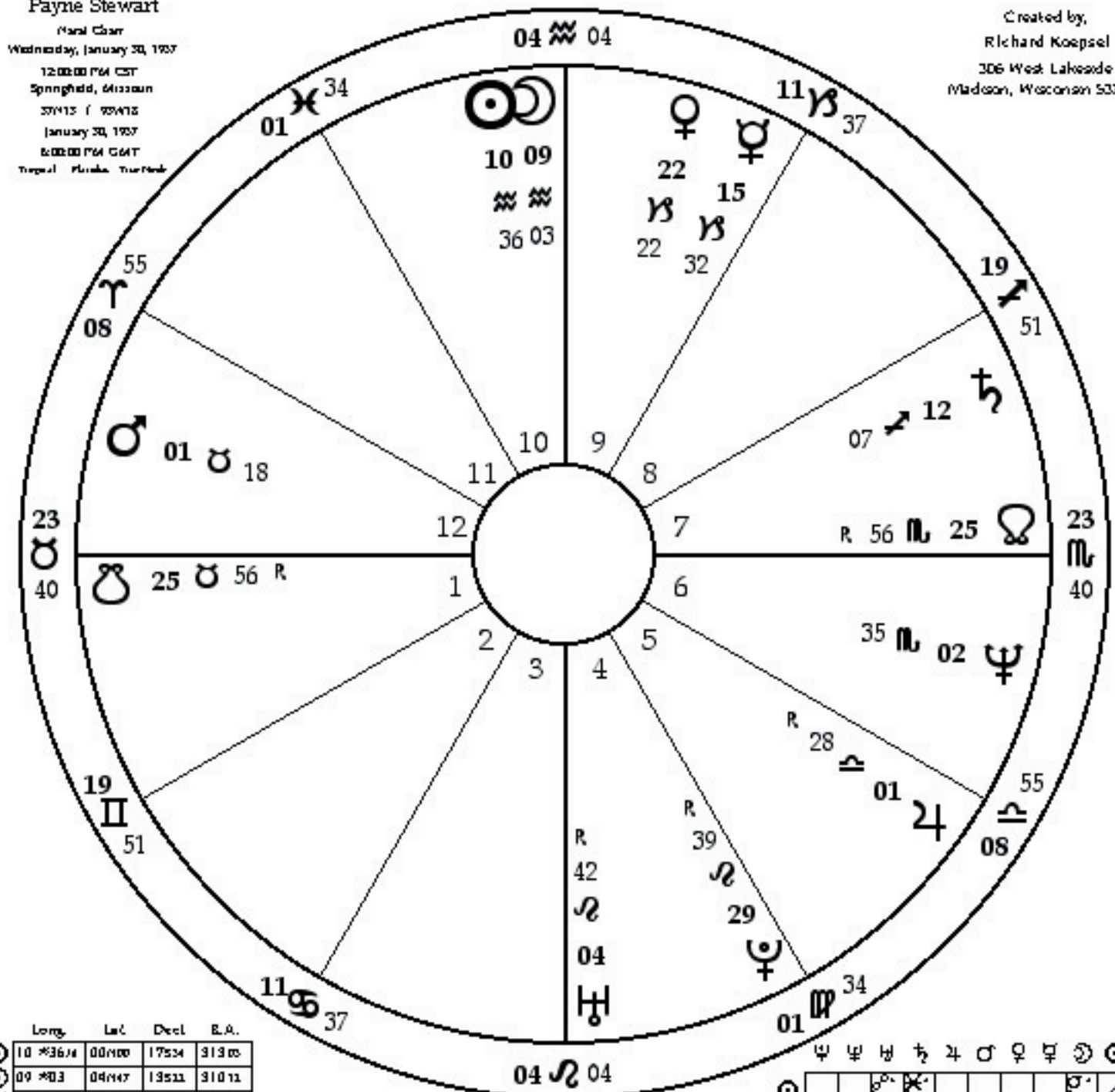
- RAMC 326 47
- Medium Coeh 24 ♁29
- Ascendant 06 ♀16
- Vertex 26 ♁28
- Co Ascendant 08 ♁52
- Polar Ascendant 22 ♁43
- Equatorial Ascendant 29 ♁01



Payne Stewart

Natal Chart  
 Wednesday, January 30, 1937  
 12:00:00 PM CST  
 Springfield, Missouri  
 37°13' / 93°41'  
 January 30, 1937  
 5:00:00 PM GMT  
 Tropical Florida Timezone

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



Long. Lat. Decl. R.A.

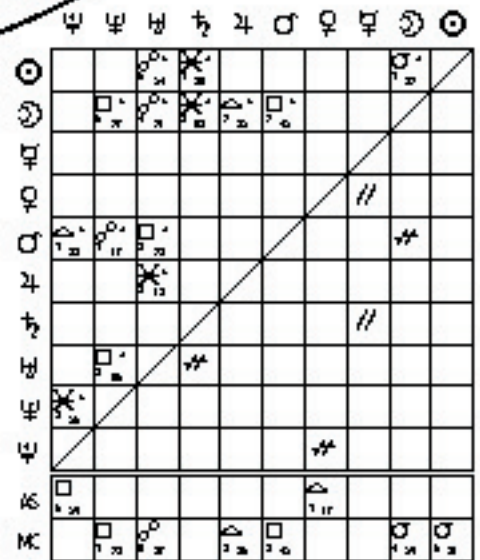
10	♂36.14	00°00'	175.34	313.05
09	♂03	04°04'	135.22	310.12
15	♂32	01°03'	215.11	286.42
22	♂22	00°51'	215.52	294.15
01	♂18	00°04'	124.39	028.55
01	♂28	01°03'	00°03'	181.55
12	♂07	01°04'	205.33	250.52
04	♂42	00°03'	19°04'	127°12'
02	♂35	01°04'	105°43'	211°00'
29	♂39	11°02'	22°02'	156°05'
11	♂50	06°01'	115°09'	312°30'
08	♂37	03°01'	05°51'	339°00'
22	♂47	03°04'	105°24'	323°34'
17	♂57	06°50'	00°04'	019°09'
06	♂21	01°54'	205°23'	309°12'
23	♂40	00°00'	18°01'	051°17'
04	♂04	00°00'	195°14'	306°22'
True	♂56		♂25	♂08

### Planets by Sign

3 Fire  
 3 Earth  
 3 Air  
 1 Water  
 3 Cardinal  
 6 Fixed  
 1 Mutable

### Personal Points

RAMC 306 23  
 Medium Coeli 04 ♎04  
 Ascendant 23 ♎40  
 Vertex 25 ♎10  
 Co-Ascendant 10 ♎06  
 Polar Ascendant 29 ♎41  
 Equatorial Ascendant 08 ♎47



Pierre Froudhon

(Paris) Coor

Sunday, January 13, 1329

3:36:38 PM GMT

Saint-Denis, France

47°13' / 50°02'

January 13, 1329

3:32:43 PM GMT

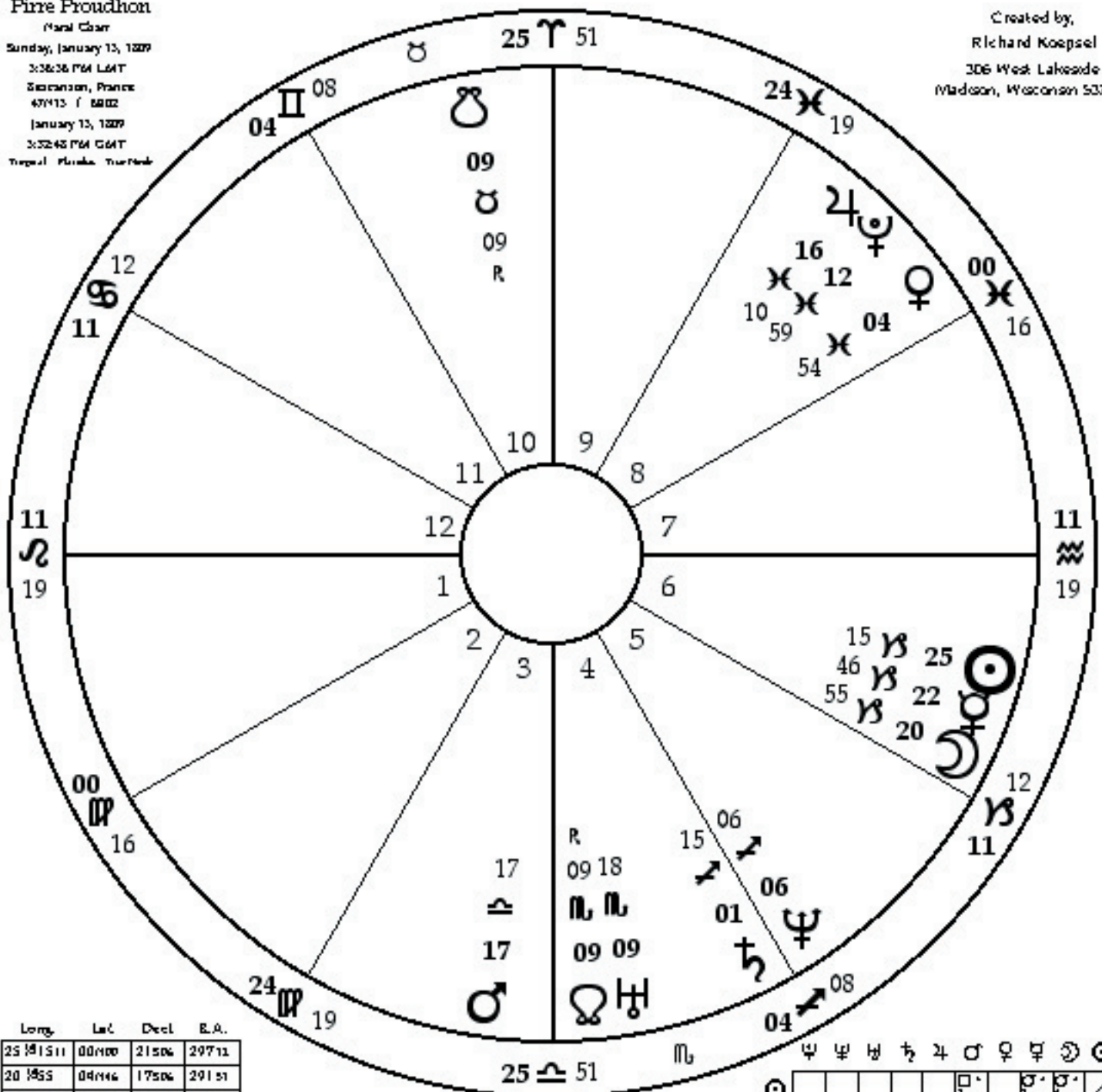
Temporal Meridian: 1329

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



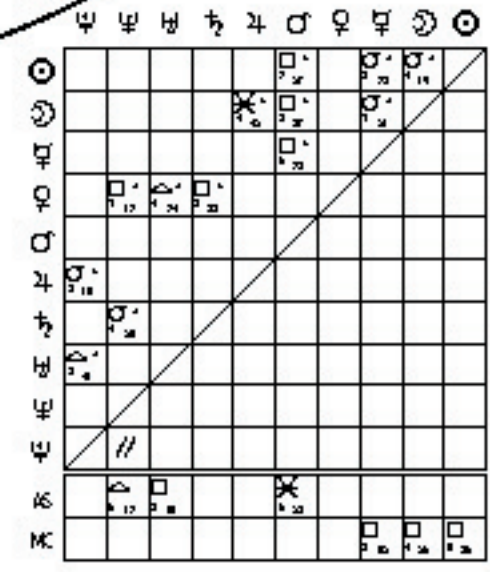
	Long.	Lat.	Decl.	R.A.
♈	25 13 11	00 11 00	21 50 06	297 11
♉	20 14 55	04 11 44	17 50 06	291 51
♊	22 14 46	01 55 58	23 52 16	294 54
♋	04 24 54	01 53 14	11 50 01	337 14
♌	17 41 7	02 11 19	04 52 06	196 50
♍	16 24 10	01 50 06	06 52 31	347 43
♎	01 41 5	01 11 54	13 52 31	239 33
♏	09 11 13	00 11 17	14 51 0	217 05
♐	06 40 6	01 11 35	19 54 7	244 31
♑	12 24 59	14 51 0	19 54 3	350 05
♒	09 23 5	06 11 15	11 54 0	310 17
♓	19 22 8	13 11 11	02 51 7	317 44
♈	06 24 34	00 52 17	09 52 1	338 19
♉	01 24 54	03 52 17	13 54 1	337 06
♊	23 24 19	06 52 1	06 52 0	001 00
♋	11 41 9	00 11 00	17 11 15	133 47
♌	25 13 51	00 11 00	10 11 00	023 56
♍	Time 09 24 09 c	04 11 00 03 24 c		

**Planets by Sign**

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

**Personal Points**

- RAMC 023 58
- Medium Coeli 25 13 51
- Ascendant 11 41 9
- Vertex 00 13 17
- Co-Ascendant 09 20 2
- Polar Ascendant 26 22 22
- Equatorial Ascendant 22 31 11



Salvidor Galo Dali

(Male Chart)

Sunday, October 12, 1901

11:00:00 AM GMT

Piguera, Spain

42°16' / 2°35'

October 12, 1901

11:00:00 AM GMT

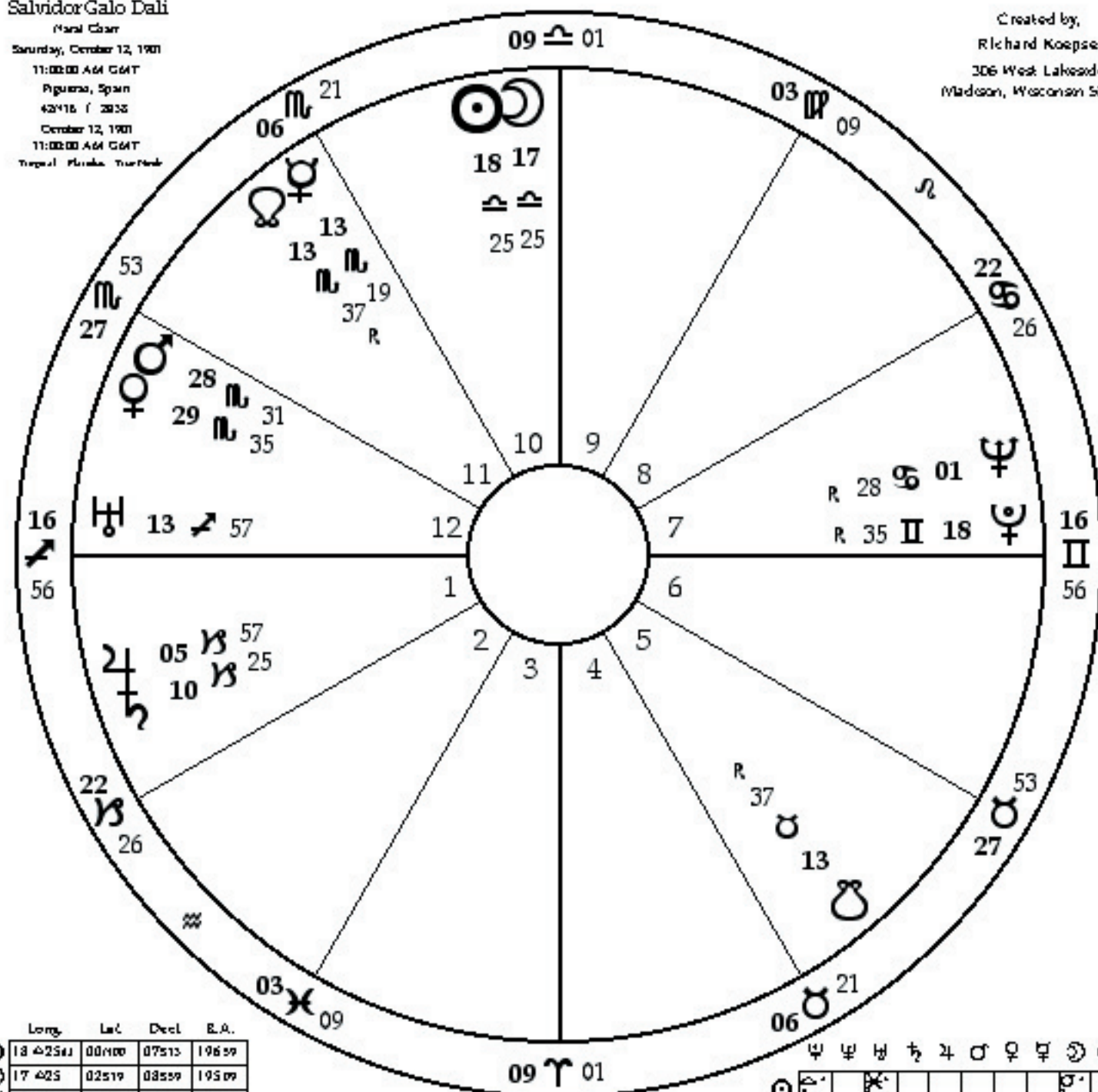
Tropical Month: Tropic of

Created by,

Richard Koepsel

306 West Lakeside

Madison, Wisconsin 53715



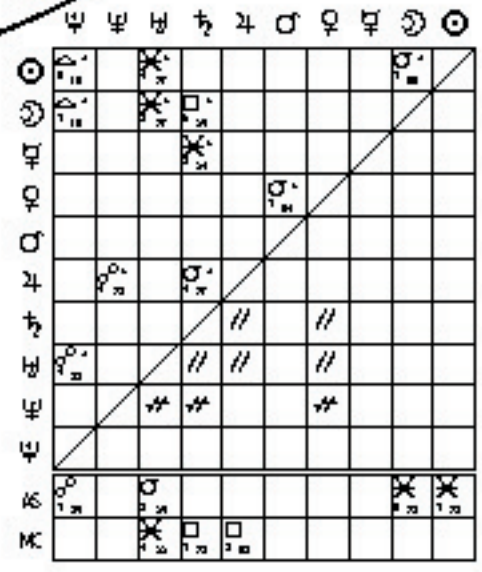
Long.	Lat.	Decl.	R.A.
18 4254	00 000	07513	196 59
17 425	02519	08559	195 09
13 19	02552	18538	219 54
29 35	01544	21544	236 59
28 31	00545	20534	236 05
05 57	00509	23528	276 30
10 25	00 017	22545	281 16
13 57	00500	22531	252 38
01 28	01510	22 015	091 38
18 35	09514	13 044	078 34
00 32	06 015	17513	270 33
07 20	03 009	05552	337 51
06 02	05521	04 016	155 50
08 08	12507	02 047	039 49
21 46	04 051	03556	201 54
16 56	00 000	22546	255 46
09 40	00 000	03534	188 17
True 13 37		Mean 14 46	

**Planets by Sign**

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

**Personal Points**

- RAMC 188 (7)
- Medium Coeh 09 = 01
- Ascendant 16 = 56
- Vertex 29 = 56
- Co Ascendant 12 = 50
- Polar Ascendant 26 = 31
- Equatorial Ascendant 07 = 36





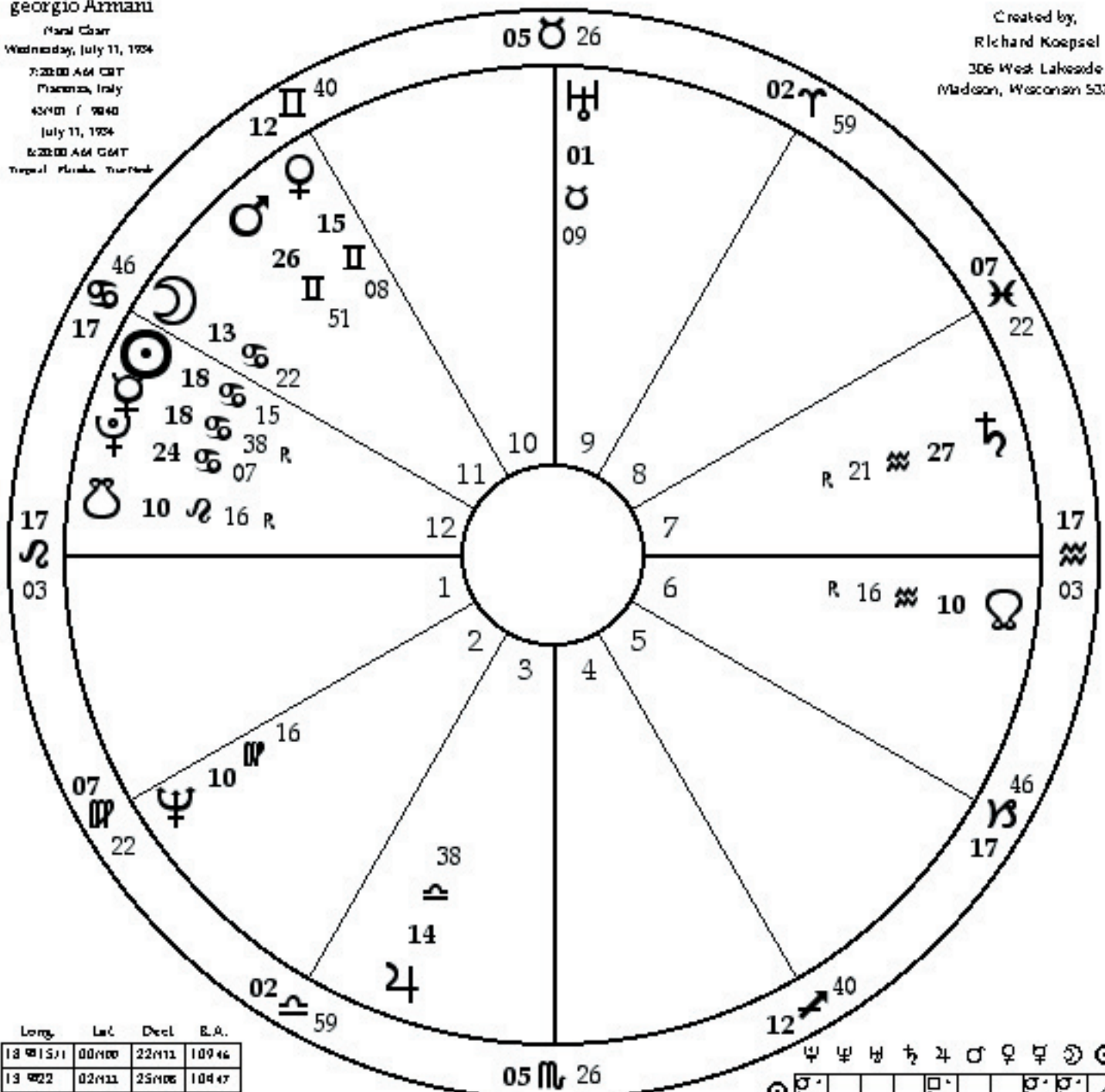




georgio Armani

Male Star  
 Wednesday, July 11, 1934  
 7:20:00 AM CDT  
 Piacenza, Italy  
 45°40' / 9°40'  
 July 11, 1934  
 8:20:00 AM GMT  
 Tropical Placids, TrueTime

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



Long.	Lat.	Decl.	R.A.
18 15.1	00 00	22 01.1	109 46
13 22	02 01.1	25 00.6	109 47
18 33.8	04 54.4	17 01.1	109 50
15 40.8	01 53.7	21 01.0	079 01
26 35.1	00 01.6	23 05.1	086 33
14 43.8	01 01.6	04 53.4	193 56
27 21.8	01 53.1	13 54.1	330 01
01 00.9	00 53.1	11 01.1	029 11
10 16	00 01.6	08 01.1	162 07
24 40.7	01 01.7	22 04.3	116 16
07 33.5	03 55.4	17 04.3	066 37
05 02.2	13 53.1	00 01.1	037 33
26 19.8	18 01.3	05 51.0	266 39
21 32.3	01 51.4	21 01.3	080 43
05 43.8	06 04.6	04 01.0	187 51
17 40.3	00 01.0	15 04.3	139 30
05 02.6	00 01.0	13 01.0	033 06
True 10 16.8	Star 11 27.8		

**Planets by Sign**

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

**Personal Points**

- RAMC 033 08
- Medium Coeh 05 826
  - Ascendant 17 403
  - Vertex 07 1304
  - Co-Ascendant 17 402
  - Polar Ascendant 07 1302
  - Equatorial Ascendant 00 455

