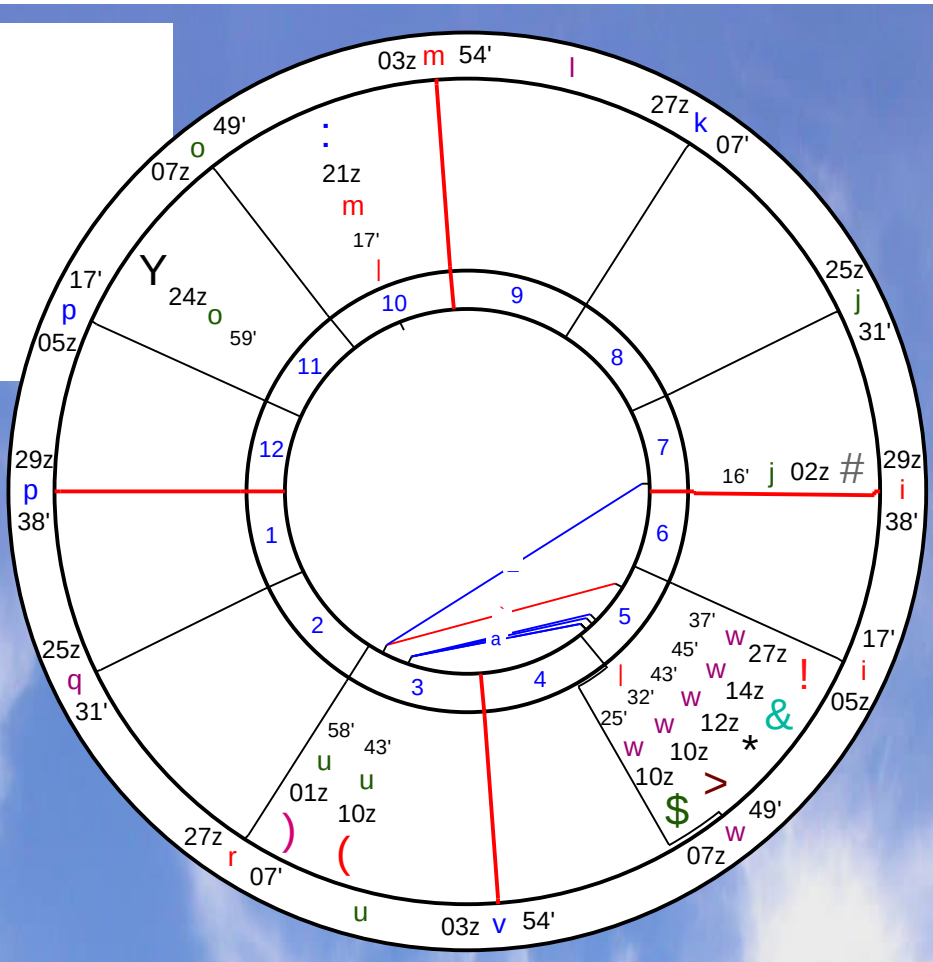
Cayce, Edgar
Natal Chart
Mar 17 1877
8:41:51 PM
LMT +05:49:58
Hopkinsville
Kentucky USA
87w29'19 36n51'56
Geocentric
Tropical
Regiomontanus
True Node

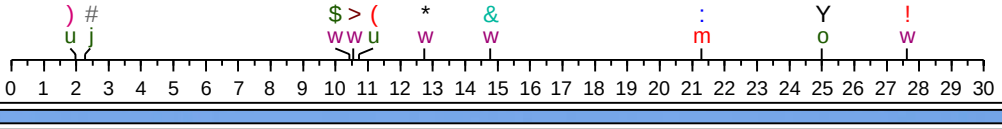


	C	F	M
F		1	
E	2	1	1
A			
W			5

Technical Data
Chart is Nocturnal
Planetary Day Saturn
Planetary Hour Saturn
Sun Rise 6:11 am
Sun Set 6:05 pm
Sun/Moon 14 Ari 57
Asc/Mc 16 Vir 46
JD 2406696.6054251
GMT 2h 31m 49s
LST 8h 24m 54s
DeltaT -4.8 secs
Obliquity 23d 27m 28s
RAMC 126d 13m 31s

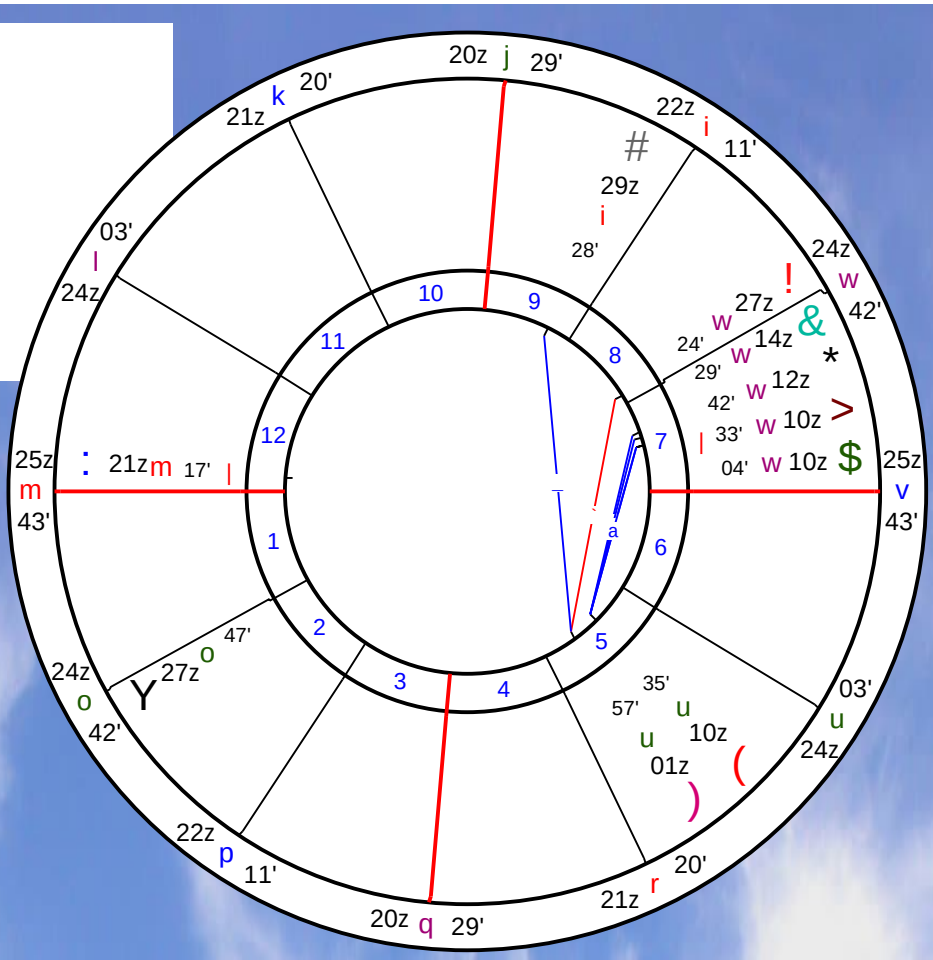
H8 45 00' 00.00" Midpoints			
# = ! / $	1z45' A	: = # / &	2z14' S
) = ! / (	2z12' S	: = # / *	1z13' S
: = ! / (	2z06' A	! = # / :	0z51' A
$ = ! / :	0z58' S	Y = # / :	1z47' A
> = ! / :	1z05' A	: = # / >	0z08' S
# = ! / >	1z49' A	* = $ / &	0z08' A
: = # / $	0z04' S	! = $ / (	2z03' A
(= # / &	2z12' A	Y = $ / (	0z35' A

Aspects to Arabic Parts	
#] Acquaintances	0z 00'
#] Honorable acquaintances	0z 00'
$] Bequest	0z 05'
$] Sudden luck	0z 05'
( ] Brothers (Dorotheus)	0z 19'
( ] Father's death	0z 19'
( ] Happiness (2nd House)	0z 19'
( ] Heavy affliction	0z 19'
( ] Year of danger to life	0z 19'
)] Ancestors	0z 19'
)] Heavy planet	0z 19'



PL	Name	Longitude	Velocity	Latitude	Rt Asc	Declin	Azi N->	Altitude	Antiscia
!	Sun	27w37 }	+001z00'	00zn00'	357z50'	00zs56'	294z38'	-30z26'	02 p 22
#	Moon	02 j 16 }	+012z56'	04zn08'	028z36'	16zn09'	287z26'	+03z43'	27m43
$	Mercury	10w25 }	+001z40'	02zs15'	342z48'	09zs45'	300z00'	-47z17'	19 p 34
&	Venus	14w45 }	+001z15'	01zs23'	346z31'	07zs17'	298z46'	-42z57'	15 p 14
(	Mars	10 u 43 }	+000z39'	00zs25'	281z42'	23zs26'	064z25'	-65z01'	19 r 16
)	Jupiter	01 u 58 }	+000z06'	00zn24'	272z09'	23zs01'	074z23'	-57z36'	28 r 01
*	Saturn	12w43 }	+000z07'	01zs41'	344z44'	08zs20'	299z28'	-44z56'	17 p 16
:	Uranus	21m17 |	-000z01'	00zn46'	143z55'	15zn08'	139z26'	+63z11'	08 j 42
>	Moon's North Node	10w32 |	-000z02'	00zn00'	342z03'	07zs36'	302z57'	-46z15'	19 p 27
Y	Part of Fortune	24 o 59 }	+280z54'	04zs07'	173z46'	01zs47'	120z15'	+31z23'	05 i 00

Cayce, Edgar
Natal Chart
Mar 17 1877
3:30:00 PM
LMT +05:49:58
Hopkinsville
Kentucky USA
87w29'19 36n51'56
Geocentric
Tropical
Campanus
True Node



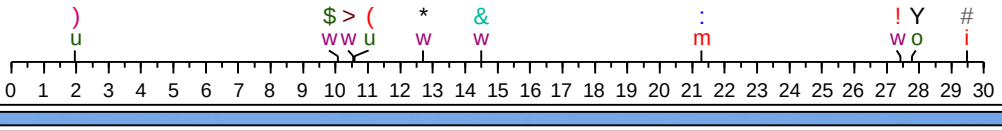
	C	F	M
F	1	1	
E	2		1
A			
W			5

Technical Data
Chart is Diurnal
Planetary Day Saturn
Planetary Hour Mars
Sun Rise 6:11 am
Sun Set 6:05 pm
Sun/Moon 13 Ari 26
Asc/Mc 8 Can 06
JD 2406696.3888573
GMT 21h 19m 57s
LST 3h 12m 11s
DeltaT -4.8 secs
Obliquity 23d 27m 28s
RAMC 48d 02m 50s

H8 45 00' 00.00" Midpoints

) = ! / (	2z03' S	! = # / :	2z02' A
: = ! / (	2z17' A	Y = # / :	2z24' S
Y = ! /)	1z54' A	: = # / >	1z16' A
$ = ! / :	0z43' S	# = $ / &	2z12' S
> = ! / :	1z12' A	* = $ / &	0z25' A
: = # / $	1z31' A	> = $ / &	1z44' S
: = # / &	0z42' S	! = $ / (	2z05' A
: = # / *	0z12' A	> = $ / *	0z50' S

Aspects to Arabic Parts	
$] Capture and escape	0z 43'
$] Goods	0z 17'
$] Heavy Part	0z 43'
$] Nemesis	0z 43'
$] Possessions (Bonatti)	0z 17'
$] Prisons	0z 43'
$] Property	0z 17'
$] Rise in station	0z 43'
$] Serious matters	0z 43'
$] Substance	0z 17'
$] Sudden advancement	0z 43'



PL	Name	Longitude	Velocity	Latitude	Rt Asc	Declin	Azi N->	Altitude	Antiscia
!	Sun	27w24 }	+001z00'	00zn00'	357z38'	01zs01'	242z46'	+29z56'	02 p 35
#	Moon	29 i 28 }	+012z53'	03zn58'	025z58'	15zn00'	227z46'	+60z37'	00 o 31
$	Mercury	10w04 }	+001z40'	02zs15'	342z28'	09zs53'	246z56'	+12z52'	19 p 55
&	Venus	14w29 }	+001z15'	01zs23'	346z16'	07zs23'	246z15'	+17z20'	15 p 30
(	Mars	10 u 35 }	+000z39'	00zs25'	281z33'	23zs27'	270z41'	-42z28'	19 r 24
)	Jupiter	01 u 57 }	+000z06'	00zn24'	272z07'	23zs01'	277z26'	-49z47'	28 r 02
*	Saturn	12w42 }	+000z07'	01zs41'	344z43'	08zs21'	246z35'	+15z33'	17 p 17
:	Uranus	21m17 |	-000z01'	00zn46'	143z56'	15zn08'	074z24'	+04z27'	08 j 42
>	Moon's North Node	10w33 |	-000z02'	00zn00'	342z03'	07zs36'	248z59'	+14z04'	19 p 26
Y	Part of Fortune	27 o 47 }	+303z49'	03zn58'	179z33'	04zn31'	058z24'	-28z45'	02 i 12