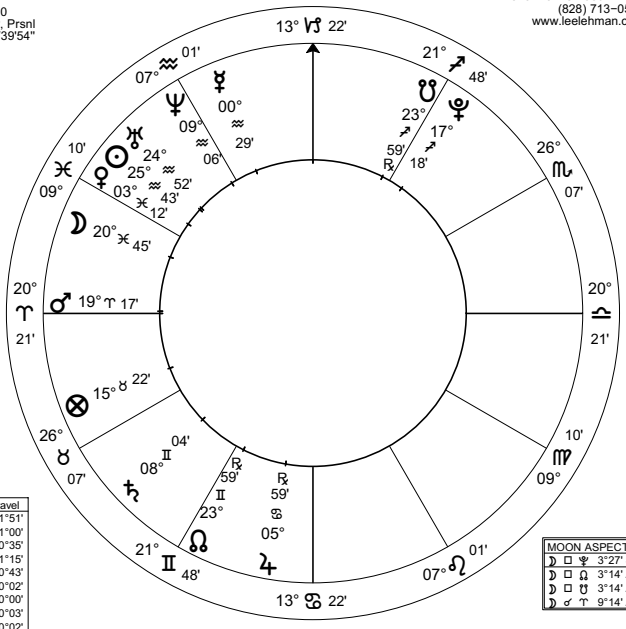
Chart 1

Will I be able to find the job I want?

Horary Chart
Feb 14 2002
9:43 am EST +5:00
Home in Palm Bay, Prsnl
28°N00'44" 080°W39'54"
Geocentric
Tropical
Regiomontanus
Mean Node

Compliments of:–
J. Lee Lehman, Ph.D.
PO Box 1285
Asheville NC 28802−1285
(828) 713−0535
www.leelehman.com



Hs	Alm.
1	☉
2	♀
3	☿ ♄
4	☽
5	☉
6	☿
7	♄
8	♂
9	♃
10	♂ ♄
11	♄
12	♃

Pt	Antiscia	Travel
☽	09°♋14	+11°51'
☉	04°♏16	+01°00'
☿	29°♏30	+00°35'
♀	26°♎47	+01°15'
♂	10°♍42	+00°43'
♃	24°♊00	−00°02'
♄	21°♉55	+00°00'
⚷	05°♏07	+00°03'
♆	20°♏53	+00°02'
♇	12°♈41	+00°01'
☊	06°♉00	−00°03'
☋	06°♈00	−00°03'
Asc	09°♍38	+494°06'
Mc	16°♐37	+334°31'
⊗	14°♎37	+00°00'

MOON ASPECTS		
☽ □ ♆	3°27' S	
☽ □ ☊	3°14' A	
☽ □ ☋	3°14' A	
☽ ☌ ♈	9°14' A	

CONSIDERATIONS
Moon void of course
Moon is Slow

NEAREST ECLIPSES				
☉ ☌ Dec 14 2001	3:52 pm	22° ♐ 56	Annular	S132
☽ ☍ Dec 30 2001	5:29 am	08° ♋ 41	Appulse	S144
☽ ☍ May 26 2002	7:03 am	05° ♐ 10	Appulse	S111
☉ ☌ Jun 10 2002	6:44 pm	19° ♊ 54	Annular	S137
☽ ☍ Jun 24 2002	4:27 pm	03° ♑ 02	Appulse	S149

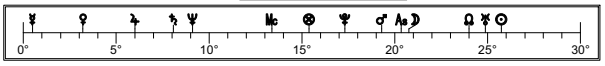
Fixed Stars		Orb
☿	☌ ALTAIR	1°18'
♀	☌ FOMALHAUT	0°40'
♆	☌ SABIK	0°41'
☊	☌ ALNILAM	0°30'
	☌ ALNITAK	0°42'
	☌ AL HECKA	0°49'
☋	☌ LESATH	0°02'
⊗	☌ MENKAR	1°02'

PLANETARY SECT				
Planet	Cht	Plc	Sqn	Condition
☉ D	D	D	D	In Hayz
☽ N	D	D	N	
☿ D	D	D	D	In Hayz
♀ N	D	D	N	
♂ N	D	D	D	Ex Cond
♃ D	D	N	N	
♄ D	D	N	D	

D=Diurnal, N=Nocturnal

ESSENTIAL DIGNITIES (LEHMAN)

Pt	Ruler	Exalt	Trip	Term	Face	Detri	Fall	Score
☽	♄ ♏	♀	♀	♀	♂	♂	♀	−5 p
☉	♄	---	♄	♂	☽	☉ -	---	−10 p
☿	♄ ♏	---	♄	☿	♀	☉	---	−5 p
♀	♄	♀ +	♀ +	♀ +	♀	♀	♀	+9
♂	♂ +	☽	☉	☿	☉	♄	♂	+5
♃	☽ ♏	♎ +	♀	♂	♀	♄	♂	+4
♄	☿ ♏	♎	♄ +	♄	♄	♂	♂	+3
⚷	♄	---	♄	☿	☽	☉	---	---
♆	♄	---	♄	☿	♀	☉	---	---
♇	♄	♂	♂	♄	☽	☿	♎	---
☊	☿	♎	♄	♄	♄	♂	♂	---
☋	♄	♂	♂	♄	♄	♂	♂	---
Asc	♂	☉	☉	☿	♀	♀	♄	---
Mc	♄	♂	♀	♄	♂	♂	♄	---
⊗	♀	☽	♀	♄	☽	♂	♂	---



Day of ♄	Hour of ☉
3rd Hour of Day	
Last Hr ♂ −47 mins	
Next Hr ♀ +8 mins	

Chart 1

Can I win an age discrimination lawsuit?

Horary Chart
Jul 16 2003
2:23 pm EDT +4:00
Palm Bay, FL
28°N02'03" 080°W35'20"
Geocentric
Tropical
Regiomontanus
Mean Node

Compliments of:–
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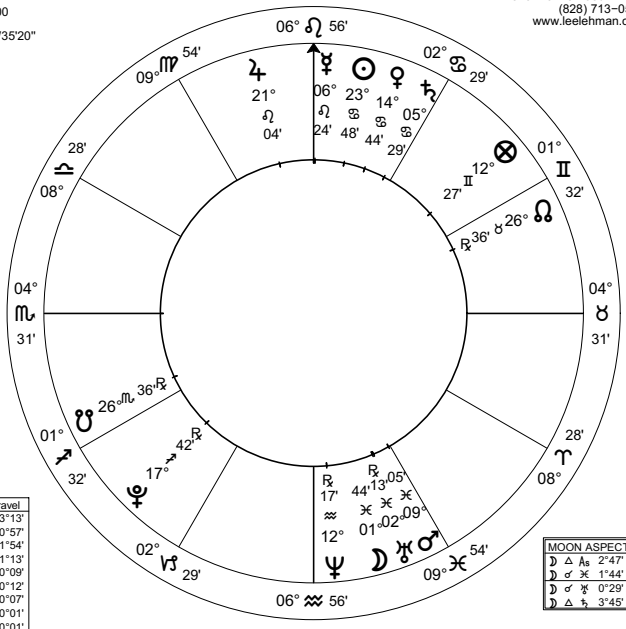


Hs	Alm.
1	♂
2	♃
3	♀ ♄
4	♄
5	♃
6	☉
7	♀
8	☿
9	☽
10	☉
11	☿
12	♀ ♄

Pt	Antiscia	Travel
☽	28°♎15	+13°13'
☉	06°♊11	+00°57'
☿	23°♉35	+01°54'
♀	15°♊15	+01°13'
♂	20°♎54	+00°09'
♃	08°♉55	+00°12'
♄	24°♊30	+00°07'
⚷	27°♎46	−00°01'
♆	17°♏42	−00°01'
♇	12°♈17	−00°01'
☊	03°♌23	−00°03'
☋	03°♒23	−00°03'
Asc	25°♒28	+312°03'
Mc	23°♉03	+353°41'
⊗	17°♋32	+00°00'

MOON ASPECTS		
☽ △ ♃	2°47' S	
☽ ☌ ⚷	1°44' S	
☽ ☌ ☿	0°29' A	
☽ △ ♄	3°45' A	

CONSIDERATIONS
Asc in via combusta
Moon is Fast

NEAREST ECLIPSES				
☽ ☍ May 15 2003	11:40 pm	24° ♏ 55	Total	S121
☉ ☌ May 31 2003	0:08 am	09° ♊ 19	Annular	S147
☽ ☍ Nov 8 2003	9:18 pm	16° ♉ 15	Total	S126
☉ ☌ Nov 23 2003	6:49 pm	01° ♐ 13	Total	S152

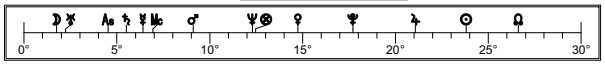
Fixed Stars		Orb
☉	☌ POLLUX	0°33'
☿	☌ PRAESAEPE	0°58'
	☌ ASELLUS BOREALI	1°10'
♀	☌ SIRIUS	0°37'
	☌ CANOPUS	0°14'
♂	☌ SKAT	0°10'
♃	☌ RAS ELASED AUST	0°19'
♆	☌ SABIK	0°19'
☊	☌ ALGOL	0°24'
Mc	☌ PRAESAEPE	0°26'
	☌ ASELLUS BOREALI	0°38'

PLANETARY SECT				
Planet	Cht	Plc	Sqn	Condition
☉ D	D	D	N	
☽ N	D	N	N	
☿ N	D	D	D	Ex Cond
♀ N	D	D	N	
♂ N	D	N	N	
♃ D	D	D	D	In Hayz
♄ D	D	D	N	

D=Diurnal, N=Nocturnal

ESSENTIAL DIGNITIES (LEHMAN)

Pt	Ruler	Exalt	Trip	Term	Face	Detri	Fall	Score
☽	♄	♀	♀	♀	♄	☿	☿	−5 p
☉	♄	♃	♀	☿	♃	♄	♂	−5 p
☿	♃	♄	♀ +	☿ +	♄	♄	---	+2
♀	♄	♀	♀	♄	♄	♄	♂	+3
♂	♄	---	☉	♄ +	♂	♄	☿	−5 p
♃	♄	♀	♀	♂	♀	♄	☿	+2
♄	♃	♄	♀	♂	♀	♄ -	♂	−10 p
⚷	♄	♀	♀	♀	♄	☿	☿	---
♆	♄	---	♄	♀	☿	☉	---	---
♇	♄	♂	☿	☿	♃	♃	♎	---
☊	♀	♂	♀	♂	♀	♂	---	---
☋	♂	---	♀	☿	♀	♀	♃	---
Asc	♂	☉	♀	☿	♂	♂	♃	---
Mc	♄	♂	☉	☿	♄	♄	♄	---
⊗	♀	♃	♀	♄	♄	♄	♄	---



Day of ☿	Hour of ♀
7th Hour of Day	
Last Hr ☉ −55 mins	
Next Hr ☿ +13 mins	

Chart 1

Do we need to get a generator?

Horary Chart
Sep 20 2002
11:25 am EDT +4:00
Home in Palm Bay, Prsnl
28°N00'44" 080°W39'54"
Geocentric
Tropical
Regiomontanus
Mean Node

Compliments of:–
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Asheville NC 28802−1285
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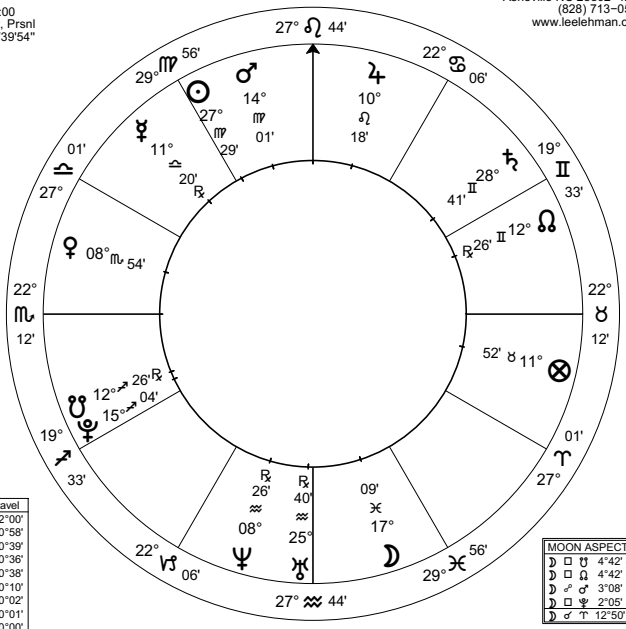


Hs	Alm.
1	♂
2	♃
3	♂
4	♄
5	♃
6	☉
7	♀
8	☿
9	☽
10	☉
11	☿
12	♄

Pt	Antiscia	Travel
☽	12°♎50	+12°00'
☉	02°♈30	+00°58'
☿	18°♐39	−00°39'
♀	21°♓05	+00°36'
♂	15°♈58	+00°38'
♃	19°♉41	+00°10'
♄	01°♉18	+00°02'
⚷	04°♏19	−00°01'
♆	21°♏33	−00°00'
♇	14°♈55	+00°00'
☊	17°♉33	−00°03'
☋	17°♈33	−00°03'
Asc	07°♓47	+307°59'
Mc	02°♉15	+375°43'
⊗	18°♎07	+00°00'

MOON ASPECTS		
☽ □ ☋	4°42' S	
☽ □ ☊	4°42' S	
☽ ☍ ♂	3°08' S	
☽ □ ♆	2°05' S	
☽ ☌ ♈	12°50' A	

CONSIDERATIONS
Moon is Slow

NEAREST ECLIPSES				
☽ ☍ May 26 2002	8:03 am	05° ♐ 10	Appulse	S111
☉ ☌ Jun 10 2002	7:44 pm	19° ♊ 54	Annular	S137
☽ ☍ Jun 24 2002	5:27 pm	03° ♑ 02	Appulse	S149
☽ ☍ Nov 19 2002	9:46 pm	27° ♉ 39	Appulse	S116
☉ ☌ Dec 4 2002	3:31 am	11° ♐ 57	Total	S142

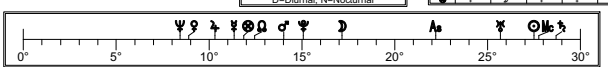
Fixed Stars		Orb
☉	☌ ZAVIJAVA	0°18'
♄	☌ POLARIS	0°04'
	☌ BETELGEUSE	0°06'
	☌ MENKALINAN	1°15'
☋	☌ ALWAID	0°27'
Mc	☌ ALPHARD	0°26'
	☌ AL JABHAH	0°11'

PLANETARY SECT				
Planet	Cht	Plc	Sqn	Condition
☉ D	D	D	N	
☽ N	D	D	D	Ex Cond
☿ N	D	D	D	
♀ N	D	D	N	
♂ N	D	D	N	
♃ D	D	D	D	In Hayz
♄ D	D	D	D	In Hayz

D=Diurnal, N=Nocturnal

ESSENTIAL DIGNITIES (LEHMAN)

Pt	Ruler	Exalt	Trip	Term	Face	Detri	Fall	Score
☽	♄	♀	♀	☿	♄	♀	♀	−5 p
☉	♄	♃	♀	♀	♀	♄	♀	−5 p
☿	♂	♄	♀	♄	♀	♄ -	♀	−5 p
♀	☿	☿	♀	♄	♀ m	♂	♀	−5 p
♂	☉	---	♄ m	♄ m	♄ +	---	---	+1
♃	☿	♎	♄ +	♂	♃	♄	☋	+3
♄	♄	---	♄	♂	♃	☉	---	---
⚷	♄	---	♄	☿	♀	☉	---	---
♆	♄	☋	♄	☿	♄	☋	---	---
♇	☿	♎	♄	♄	♄	♃	---	---
☊	♀	♎	☉	♀	♀	♄	---	---
☋	♀	---	♀	☿	♀	♄	---	---
Asc	♂	☉	☉	☿	♂	♂	---	---
Mc	♀	♃	♀	♀	♃	♃	---	---



Day of ♀	Hour of ♄
5th Hour of Day	
Last Hr ♄ −10 mins	
Next Hr ♂ +51 mins	

Chart 1

Will he get the job?

Horary Chart
Apr 27 2004
3:28 pm EDT +4:00
Palm Bay, FL
28°N02'03" 080°W35'20"
Geocentric
Tropical
Regiomontanus
Mean Node

Compliments of:–
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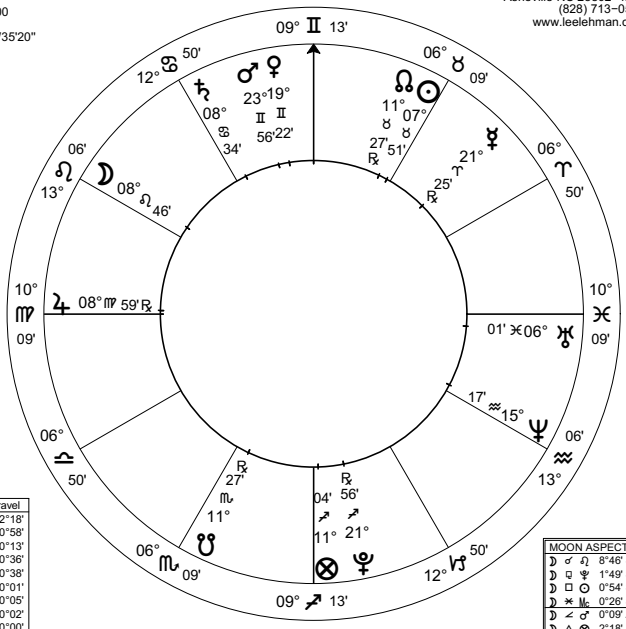


Hs	Alm.
1	☿
2	♀ ♄
3	♂
4	♃
5	♂ ♄
6	♄
7	♃
8	☉
9	♀
10	☿
11	♃
12	☉

Pt	Antiscia	Travel
☽	21°♉13	+12°18'
☉	22°♌08	+00°58'
☿	08°♍34	−00°13'
♀	10°♉37	+00°36'
♂	06°♉03	+00°38'
♃	21°♈00	−00°01'
♄	21°♊25	+00°05'
⚷	23°♎58	+00°02'
♆	14°♏42	+00°00'
♇	08°♈03	−00°01'
☊	18°♌32	−00°03'
☋	18°♒32	−00°03'
Asc	19°♈50	+316°41'
Mc	20°♎46	+339°02'
⊗	18°♈55	+00°00'

MOON ASPECTS		
☽ ☌ ♂	8°46' S	
☽ □ ♆	1°49' S	
☽ □ ☉	0°54' S	
☽ ⚻ Mc	0°26' S	
☽ ∠ ♂	0°09' A	
☽ △ ⊗	2°18' A	
☽ □ ☋	2°41' A	
☽ □ ☊	2°41' A	

CONSIDERATIONS
Moon is Slow

NEAREST ECLIPSES				
☽ ☍ Nov 8 2003	9:18 pm	16° ♉ 15	Total	S126
☉ ☌ Nov 23 2003	6:49 pm	01° ♐ 13	Total	S152
☉ ☌ Apr 19 2004	9:34 am	29° ♈ 49	Partial	S119
☽ ☍ May 4 2004	4:30 pm	14° ♏ 39	Total	S131
☉ ☌ Oct 13 2004	10:59 pm	21° ♎ 06	Partial	S124

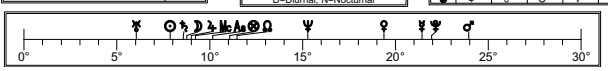
Fixed Stars		Orb
☽	☌ ASELLUS AUSTRAL	0°00'
☉	☌ HAMAL	0°08'
	☌ SCHEDIR	0°01'
	☌ SCHEDIR	0°01'
☿	☌ BATEN KAITOS	0°34'
♀	☌ HOEDUS II	0°07'
	☌ NIHAL	0°20'
♂	☌ ALNILAM	0°25'
	☌ ALNITAK	0°47'
	☌ AL HECKA	0°54'
	☌ ALHENA	0°34'
♃	☌ DENEB ADIGE	0°39'
♄	☌ ROTANEV	1°08'
⚷	☌ RAS ALHAGUE	0°34'
♆	☌ ALPHECCA	0°53'
♇	☌ ZOSMA	1°12'
☊	☍	☍

PLANETARY SECT				
Planet	Cht	Plc	Sqn	Condition
☉ D	D	D	N	
☽ N	D	D	D	Ex Cond
☿ D	D	D	D	In Hayz
♀ N	D	D	D	Ex Cond
♂ N	D	D	D	Ex Cond
♃ D	D	D	N	
♄ D	D	D	N	

D=Diurnal, N=Nocturnal

ESSENTIAL DIGNITIES (LEHMAN)

Pt	Ruler	Exalt	Trip	Term	Face	Detri	Fall	Score
☽	☉	♀	♀	☿	♄	♄	---	−5 p
☉	☽	♃	♀	☿	☿	♀	---	−5 p
☿	♂ ♏	☉	☉	♂	♀	♄	♂	−5 p
♀	☿ ♏	♊	♄ ♏	♀ +	♂	♄	☿	+2
♂	☿	♊	♄	♄	♄	♄	☋	−5 p
♃	☿	♀	♀	♀	☉	♀	♄ -	−10 p
♄	☽	♄	♀ ♏	♄	♀	♄	♂	−10 p
⚷	♄	♀	♀	♀	♄	☿	☿	---
♆	♄	---	♄	♀	♄	☉	---	---
♇	♄	☋	♄	♄	♄	♄	♊	---
☊	♀	☽	♀	♀	♂	♂	---	---
☋	♀	---	♀	☿	♀	♀	♄	---
Asc	☿	♊	♀	♄	♀	♀	♄	---
Mc	♄	♊	♄	♄	♄	♄	♄	---
⊗	♄	♊	♄	♄	♄	♄	☋	---



Day of ♂	Hour of ♂
8th Hour of Day	
Last Hr ♃ −63 mins	
Next Hr ☉ +2 mins	