



Closest Aspects			
♃☐♄	00° 10' a	♃♁♃	04° 07' a
Asc♁☉	00° 35' a	♃♁Asc	04° 07' a
♃♁♃	00° 39' a	☉♁☉	04° 08' s
♃♁♃	00° 48' s	♀♁♁	04° 12' a
♃♁Mc	01° 40' s	♃♁Asc	04° 21' a
♃♁☉	01° 43' a	♃♁♁	04° 56' a
♃♁Mc	01° 48' a	♁♁☉	05° 49' a
♃♁♁	01° 49' s	☉♁♁	05° 51' s
♃♁♁	02° 17' s	♁♁Asc	06° 24' a
♃♁Asc	02° 18' a	♁♁Mc	06° 43' a
♃♁Mc	02° 19' a	♁♁☉	07° 17' s
♃♁♁	02° 21' a	♃♁♃	07° 23' s
♃♁♁	03° 18' s	☉♁♃	07° 33' s
♃♁♃	03° 28' s	☉♁♃	07° 40' s
♃♁☉	03° 32' a	☉♁♃	08° 12' a
☉♁Asc	03° 33' a	♃♁Mc	09° 04' a
♃♁♁	03° 57' a	☉♁Mc	09° 52' a
♃♁♁	04° 06' s	☉♁♁	09° 57' s

Barack Obama  
Friday Aug 04, 1961  
07:24:00 PM AHT +10:00  
Honolulu, HI  
157W51'30" 21N18'25"  
LMT: 18:52:34  
ST: 15h46m40s  
RAMC: 236°40'  
Local Apparent Time: 18:46:37  
Sunrise (aprox.): 06:10 AHT  
Sunset (aprox.): 19:05 AHT

Pl	Azimuth	Alt.
♃	099° 04'	- 52° 36'
☉	159° 52'	- 04° 13'
♀	152° 19'	- 11° 16'
♁	130° 54'	- 34° 58'
♁	186° 43'	+26° 14'
♃	331° 40'	+12° 40'
♃	328° 12'	+17° 05'
♃	167° 32'	+05° 58'
♄	238° 22'	+50° 48'
♁	165° 43'	+22° 28'
♁	169° 49'	+07° 29'
☉	284° 00'	+45° 43'
Mc	270° 00'	+48° 47'
Asc	343° 25'	+00° 00'