

Flower of Life – (Declination/Galactic) Daily Ephemeris and Aspectarian

User Manual

"Perhaps there is a pattern set up in the heavens
for one who desires to see it, and having
seen it, to find one in himself."
Plato

Flower of Life

DAILY EPHEMERIS



ASPECTARIAN

"As above so below, as within so without,
as the universe so the soul."
Hermes Trismegistus

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The Flower of Life - Daily Ephemeris & Aspectarian is a novel product which displays the transits of the celestial objects for each day of the year¹ as well as the aspects they make. It is available for either Noon or Midnight Greenwich with interactive object selection and with the full set of 490 carefully-selected objects², including the two Earth trojans, the Behenian fixed stars, the CTCs and eTNOs (not available anywhere else), etc., based upon the most current available results from [JPL Horizons](#), the gold standard for astrology calculations. SE Ephemeris is used for the calculations of “True” and Mean Nodes.

The Flower of Life - Daily Ephemeris & Aspectarian is a highly-sophisticated Microsoft Excel file containing several sheets (see Fig.1). For minimization of accidental formulas or data deletion and thus suspending its proper functionality, the file is password-protected while preserving the functionalities of the interactivity and sorting.



Figure 1: Aspectarian Sheets

Transit Aspect Grid

As already mentioned, it shows the transits of 490 objects for each day of the year. The Transit Aspect Grid sheet displays the aspects those transiting objects make. 30 aspects are shown in the grid (which is more than the aspects shown in any astrology software) and the PAR and C-PAR aspects, respectively, in the Declination Daily Ephemeris & Aspectarian.

¹ The Flower of Life – (Declination/Galactic) Daily Ephemeris & Aspectarian can be developed for each year from 1900 to 2050 CE.

² 487 carefully-selected objects in the Flower of Life – Galactic Daily Ephemeris & Aspectarian. The same objects selected for the other Daily Ephemeris and Aspectarians excluding the Mean NN, Mean SN and True NN.



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Transit Aspect Grid		Select Date: 2022-Mar-01 12 UT												Date: 2022-Mar-01 12 UT											
Name	Longitude	Sun	Moon	True NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	Chiron	Alma	Lachesis	Kassandra	Klotho	Pandora	Atropos	Lilith	Tajacacia	Karma	Mariana	Victricia	Junio	
		10° Psc 52'23"	24° Aqr 44'31"	25° Tau 39'13" Rx	25° Cap 59'24"	26° Cap 26'48"	13° Psc 59'06"	18° Aqr 51'22"	11° Tau 33'48"	22° Psc 25'14"	27° Cap 47'15"	10° Ari 33'45"	28° Psc 59'23"	24° Cap 37'07"	25° Tau 15'32"	28° Sag 58'30"	9° Sag 00'17"	0° Sag 29'04"	10° Tau 08'25"	27° Ari 50'16"	1° Sag 41'15"	18° Sag 24'07"	2° Aqr 10'57"	10° Aqr 57'24"	
Select 25 Objects																									
Atropos	0° Sag 29'04"																								
Spin	19° Cap 46'31"																								
Fortuna	2° Vir 02'06" Rx																								
Charlo	6° Aqr 31'41"																								
Amor	12° Tau 43'40"																								
Palas	5° Leo 33'37"																								
Lybvo	3° Aqr 27'49"																								
Psyche	13° Vir 12'27" Rx																								
Benu	5° Aqr 53'24"																								
Anteos	0° Tau 23'09"																								
Boda	14° Tau 43'03"																								
Ceres	4° Gem 09'55"																								
Idis	13° Gem 20'19"																								
Tajacacia	27° Ari 50'16"																								
Topogubov	16° Psc 32'44"																								
Honus	10° Tau 49'32"																								
Ena	20° Psc 59'06"																								
Hebe	2° Ari 51'00"																								
Mars	18° Sco 49'21"																								
Min	26° Cap 26'48"																								
Heracles	17° Aqr 27'18"																								
Apollo	8° Gem 11'35"																								
Apophis	23° Sag 15'46"																								
Hestia	19° Aqr 50'49"																								
Uranus	3° Aqr 25'33"																								
All 490 objects																									
Diana	25° Aqr 03'54"																								
Rehi	19° Aqr 36'14"																								
Nemesis	13° Aqr 07'32"																								
Manve	29° Psc 23'36"																								
C/2014 UN271	27° Psc 16'46"																								
Lybvo	3° Aqr 27'49"																								
SON	21° Psc 10'23"																								
Hatsheput	3° Psc 57'44"																								
Sabala	0° Ari 12'45"																								
Jupiter	13° Psc 59'06"																								
Leda	28° Aqr 06'40"																								
1/Dumama (A/2017 U1)	8° Ari 48'57"																								
Lekalukhoma	10° Ari 34'45"																								
2015MQ245	10° Ari 25'54"																								
2002PA49	10° Ari 13'56"																								
Cybele	5° Psc 04'18"																								
2009HS52	11° Ari 30'40"																								
Chiron	10° Ari 33'45"																								
2015MQ245	10° Ari 13'56"																								
Thalita	3° Psc 46'44"																								
Miriam	22° Aqr 54'23"																								
2008TQ21	16° Ari 44'18"																								
Sphinx	15° Aqr 12'17"																								
Sean	8° Psc 46'18"																								
2006AQ27	14° Ari 57'53"																								
Ra-Shalom	8° Ari 31'46"																								
2013J99	18° Ari 56'23"																								
Zeus	9° Psc 47'12"																								
399/Ostma	27° Psc 51'37"																								

Figure 2: Transit Aspect Grid

Selection of 25 Objects

On the left side of the sheet the placements of all transiting objects are listed. At the top you can select 25 objects of interest for better tracking of their placements (see Fig.3). You can select the objects from the dropdown list or directly type. If you mistype and enter a wrong object name, you will receive a warning message (see Fig.4).

Transit Aspect Grid	
Name	Longitude
Select 25 Objects	
Atropos	24° Sco 19'24" Rx
Spirit	27° Cap 22'54" Rx
Fortuna	12° Vir 08'58"
Chariklo	7° Aqu 47'04" Rx
Amor	17° Can 17'25"
Pallas	28° Tau 16'59"
Ceres	20° Can 08'32"
Psyche	15° Vir 19'07"
Bennu	0° Gem 24'18"
Anteros	12° Can 12'35"
Boda	23° Gem 09'30"
Ceres	20° Can 08'32"
Isis	22° Can 41'29"
Taguacipa	20° Gem 39'17"
Alicanto	24° Tau 32'18"
Horus	11° Can 23'19"
Eros	3° Can 31'44"
Hebe	15° Gem 21'15"
Lucifer	2° Sag 43'46" Rx
Mars	27° Ari 21'31"
Heracles	25° Pis 14'17" Rx
Apollo	1° Leo 36'01"
Apophis	27° Tau 43'23"
Hestia	20° Ari 29'48"
Union	27° Aqu 32'18" Rx

Figure 3: Select 25 Objects Section

"Perhaps there is a pattern set up in the heavens for one who desires to see it, and having seen it, to find one in himself."
Plato

Flower of

Select Date: 2022-Jul-01 12 UT

Sun	Moon	True NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune
9° Can 39'03"	5° Leo 38'02"	21° Tau 24'35" Rx	10° Gem 06'41"	27° Ari 21'31"	7° Ari 31'23"	24° Aqu 41'34" Rx	17° Tau 45'52"	25° Pis 26'24"

No such object!
Please check your spelling.

Cancel Retry

Sun	Moon	True NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune
SQQ 0°19'39"	TRE 0°41'22"	OPP 2°54'49"		TSP 1°13'24"	SQQ 1°48'01"	SQR 0°22'10"	OPP 6°33'31"	TRI 1°00'00"
		TRI 5°58'19"		SQR 0°01'23"	QJL 1°51'31"			SXT 1°56'30"
SXT 2°29'55"	DEC 0°30'56"		SQR 2°02'17"	SQQ 0°12'33"	TSP 0°22'03"		TRI 5°36'55"	
QCX 1°51'59"	OPP 2°09'02"	BSP 0°46'06"	TRI 2°19'37"	BNV 0°25'33"	SXT 0°15'41"			
	VIG 0°20'37"		DEC 1°10'44"	BNV 0°04'06"		BQT 1°24'09"	SXT 0°28'27"	
		CON 6°52'24"		SSX 0°55'28"	SEP 0°40'07"	SQR 3°35'25"		SXT 2°50'35"
	SSS 0°29'30"	SXT 1°16'03"		NOV 0°01'50"	BSP 0°14'17"	BQT 1°26'58"	SXT 2°22'39"	TRI 5°17'52"
BDE 0°12'48"	NOV 0°18'55"	TRI 6°05'28"	SQR 5°12'25"			QNV 0°37'33"	TRI 2°26'46"	
								SQR 0°59'55"
								SQR 3°51'02"
								SQR 0°58'23"
								TRI 2°59'17"

Figure 4: Warning Message of Incorrect Object

Selection of a Date

The Daily Ephemeris & Aspectarian displays the transits for each day of the current year (or of the year you chose when purchasing the Daily Ephemeris & Aspectarian). To select a date, click on the cell containing the date. You can select a date from the list or type. The format used for the date is “*yyyymm-dd*”.

"Perhaps there is a pattern set up in the heavens for one who desires to see it, and having seen it, to find one in himself."
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Select Date: 2022-Mar-01 UT

Sun	Moon	Mercury	Venus	Mars	Jupiter
10° Pis 52'23"	24° Aqu	39°13" Rx	25° Cap 59'24"	26° Cap 26'48"	13° Pis 59'06"
SEP 0°19'41"	SQR 5°44'33"	OPP 4°49'51"	CON 6°13'03"	CON 6°40'27"	BSP 0°38'36"
DEC 1°39'18"	DEC 1°01'50"	TRI 5°52'52"	BQT 0°02'42"	BQT 0°24'42"	DEC 1°27'24"
SXT 1°51'16"	VIG 0°12'50"	TRE 1°07'31"	TRE 1°15'44"	TRE 1°43'09"	SXT 1°15'26"
QDC 0°40'54"	NOV 0°48'46"	SEP 1°19'47"			NOV 0°31'17"
DEC 1°24'34"					


Figure 5: Select Date Cell

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Select Date: 2022-Mar-01 UT

Sun	Mercury	Venus	Mars	Jupiter
10° Pis 52'23"	39°13" Rx	25° Cap 59'24"	26° Cap 26'48"	13° Pis 59'06"
SEP 0°19'41"	4°49'51"	CON 6°13'03"	CON 6°40'27"	BSP 0°38'36"
DEC 1°39'18"	5°52'52"	BQT 0°02'42"	BQT 0°24'42"	DEC 1°27'24"
SXT 1°51'16"	1°07'31"	TRE 1°15'44"	TRE 1°43'09"	SXT 1°15'26"
QDC 0°40'54"	1°19'47"			NOV 0°31'17"
DEC 1°24'34"	2°20'04"		SQQ 1°45'39"	OPP 0°46'39"
SEP 1°54'37"	1°45'48"			
DEC 1°01'01"	0°26'46"			
SQR 6°42'28"	0°27'07"	SQR 4°24'05"	SQR 3°56'41"	SSQ 1°24'23"
SQR 2°27'55"	3°50'40"	TRE 0°43'39"	TRE 0°16'15"	SXT 0°43'57"
SSQ 1°57'53"	3°05'45"		SQQ 1°53'30"	BNV 0°10'50"
		SQR 1°50'52"	SQR 1°23'28"	SQR 0°38'47"
				SSQ 1°08'49"

Figure 6: Select Date List



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DAILY EPHEMERIS ASPECTARIAN

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Transit Aspect Grid		Select Date: 2022-May-01 12 UT												Date: 2022-May-01 12 UT											
Name	Longitude	Sun	Moon	True NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	Chiron	Ara	Lilith	Kassandra	Klotho	Pandora	Atropos	Libu	Tapioca	Karma	Martina	Vivacora	Junio	
		11° Tau 06'06"	18° Tau 28'09"	22° Tau 28'02" Rx	28° Psc 39'49"	12° Psc 22'31"	28° Psc 05'32"	24° Aqu 1'75"	14° Tau 34'30"	24° Psc 34'27"	23° Cap 35'33" Rx	14° Ari 01'40"	23° Ari 54'46"	11° Aqu 3'32"	18° Gem 18'59"	5° Cap 31'40" Rx	10° Sag 14'27" Rx	6° Sag 02'50" Rx	10° Gem 44'06"	24° Tau 23'05"	29° Sco 36'24" Rx	22° Sag 58'24" Rx	23° Aqu 23'15"	3° Psc 44'20"	
Select 25 Objects																									
Atropos	6° Sag 02'50" Rx	TRP 0'47'45"				SQR 6'19'41"																			
Spire	25° Cap 50'13"	BSP 1'35'21"				SQT 1'02'24"																			
Fortuna	27° Leo 35'21"	TRF 1'50'45"	TRF 0'36'36"			SQR 5'07'19"	QCK 1'04'28"	TRN 0'12'50"	QCK 0'39'04"	SQT 1'44'41"	QDC 0'27'44"	BSP 1'52'51"	TRF 0'31'37"	SQP 1'07'30"											
Charlo	8° Au 48'51"	SQR 2'17'15"				SQR 5'07'19"	QCK 1'04'28"	TRN 0'12'50"	QCK 0'39'04"	SQT 1'44'41"	QDC 0'27'44"	BSP 1'52'51"	TRF 0'31'37"	SQP 1'07'30"											
Amor	10° Gem 06'25"	SSX 0'59'41"				BSP 0'47'46"	SEP 1'34'45"	UDE 0'50'01"																	
Pallas	6° Tau 29'38"	SSX 0'59'41"	VEG 0'02'50"			VEG 0'21'37"	QIL 0'33'24"	SQR 2'16'06"	QIL 0'09'50"																
Ceres	24° Gem 28'17"	SSQ 1'37'49"	UDE 0'01'28"			UDE 0'43'24"	SQR 4'11'32"	BSP 0'45'40"	TRF 0'10'20"																
Psyche	5° W 53'29"	TRF 5'13'37"	TRF 0'33'20"			BSP 0'34'01"	OPP 0'28'02"	OPP 0'28'02"																	
Berenu	28° Psc 00'23"	SSQ 1'54'16"	SEP 0'59'19"			CON 0'30'27"	SSS 0'17'32"	CON 0'05'09"	UDE 0'58'48"																
Anteos	4° Gem 16'54"	QDC 0'49'43"	SSS 0'50'05"			BDE 0'09'48"	SQR 3'37'15"	CON 3'25'55"	SSQ 1'34'07"	CON 3'25'55"															
Boda	2° Gem 34'00"		SSS 0'52'49"			SQR 3'54'11"	BNV 0'11'29"	TDE 0'05'09"	VEG 0'00'30"																
Ceres	24° Gem 28'17"	SSQ 1'37'49"	UDE 0'01'28"			UDE 0'43'24"	SQR 4'11'32"	SQR 3'37'15"	TRF 0'10'20"	NOV 0'06'11"	SQR 5'06'10"	BOI 1'52'24"	QIL 1'33'23"	SQT 0'31'31"											
Isis	6° Cap 32'44"	SEP 1'59'05"				SQR 1'52'35"	TRF 0'10'12"	SQR 2'22'12"	TRF 0'14'47"	SQR 5'06'14"	QCK 1'56'30"	SQT 0'55'31"	SQR 1'33'23"	SQT 0'31'31"											
Tapioca	24° Tau 23'05"		CON 5'06'16"	CON 1'55'03"		QIL 0'00'34"	SQT 3'42'26"	SQR 0'05'08"	SQT 0'11'22"	TRF 5'23'19"	NOV 0'49'06"	SQT 1'21'53"	TRF 5'23'19"	NOV 0'49'06"											
Alicanto	23° Tau 12'34"		CON 4'45'46"	CON 0'44'32"		QIL 1'09'56"	SQR 3'37'15"	SQR 1'05'22"																	
Horus	9° Gem 18'16"					QIL 1'21'33"	SQR 3'04'15"	QIL 0'47'16"																	
Isis	11° Tau 49'20"		CON 0'43'34"	CON 6'37'29"		QIL 1'21'33"	SQR 3'04'15"	QIL 0'47'16"																	
Hebe	9° Tau 48'17"		CON 1'17'49"			SQR 1'50'29"	SQT 0'32'11"	SQT 1'16'11"																	
Lucifer	13° Sag 46'50" Rx																								
Mars	12° Psc 22'31"		TRP 0'24'28"																						
Hercules	15° Psc 42'40"		SQT 1'46'25"																						
Apollo	5° Cap 12'39"		SSQ 1'45'50"																						
Apophis	14° Psc 49'09"		SQT 3'43'03"																						
Hestia	21° Psc 48'10"		SQT 3'71'21"																						
Uion	21° Aqu 13'92"		BNV 0'05'55"																						
All 490 objects																									
Miriam	0° Ari 53'42"		NOV 0'12'24"																						
C/2014 UN271	3° Ari 05'56"		SSQ 0'20'53"																						
Hadephone	23° Psc 11'59"		SSQ 0'20'53"																						
Leda	20° Psc 08'49"		SEP 0'28'26"																						
Jupiter	28° Psc 05'32"		SSQ 1'59'25"																						
SON	17° Ari 15'43"		NOV 0'09'37"																						
Salacia	7° Ari 46'58"		UDE 0'35'30"																						
Merlin	18° Psc 18'06"		SEP 1'22'17"																						
Cybele	25° Psc 44'01"		SSQ 0'22'06"																						
2010767	29° Aqu 41'30"		QIL 0'35'24"																						
Sphinx	17° Psc 19'03"		SEP 1'07'45"																						
1/Uouamua (A/2017 U1)	10° Ari 52'03"		SSX 0'14'03"																						
Thalia	25° Psc 09'35"		SSQ 0'56'32"																						
Lokubehenna	11° Ari 26'16"		SSQ 0'29'07"																						
2015HR245	11° Ari 28'27"		SSX 0'22'21"																						
2002AA49	11° Ari 40'21"		SSX 0'42'10"																						
2009R652	13° Tau 32'13"		DEC 0'45'25"																						
Gene	29° Psc 25'30"		SEP 1'24'40"																						
Sean	29° Psc 37'39"		SEP 1'24'40"																						
Zeus	28° Psc 55'52"		SEP 1'54'47"																						
Chiron	14° Ari 40'140"		DEC 1'14'52"																						
2015SK245	15° Ari 40'35"		SEP 0'17'20"																						
2008ST921	17° Ari 47'47"		QDC 0'41'41"																						
2006K0372	17° Ari 10'00"		QDC 0'39'33"																						
Nakshatra	19° Psc 17'39"		SEP 0'22'54"																						
399/Jormia	10° Ari 16'09"		SSX 0'49'58"																						
Hestia	21° Psc 48'10"		SQT 3'71'21"																						
Heli	5° Ari 32'46"		DEC 0'26'40"																						
2013J99	20° Ari 05'45"		SSQ 0'22'54"																						
Euphrosyne	3° Ari 03'51"		SSQ 0'22'54"																						

Figure 8: Select All Object Rows for Sorting

After selecting the rows, go to tab "Home", click on button "Sort & Filter" and select "Custom Sort".

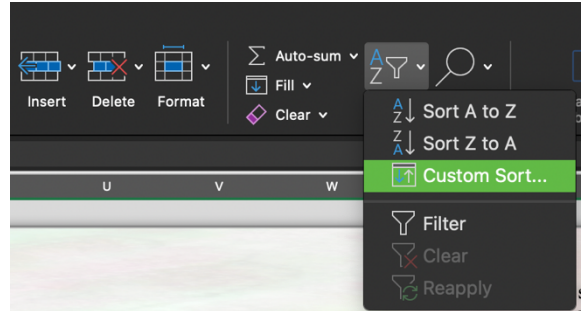


Figure 9: Custom Sort

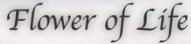
The “Sort” window opens up. You need to select Column C, Values for “Sort on” and Smallest to Largest for “Order”, then Click “OK” (see Fig.10). Column C contains the decimal longitude of the objects by which the sorting is performed, however, column C is not visible on the grid.

The screenshot shows a software interface with a "Sort" dialog box open. The dialog box has a title bar with a green, yellow, and red window control icon. Below the title bar, it says "Add levels to sort by:" followed by a checkbox "My list has headers" which is unchecked. The main area of the dialog is a table with four columns: "Column", "Sort on", "Order", and "Colour/Icon". The first row, "Sort by", is highlighted in green and contains the following values: "Column C", "Values", "Smallest to Largest", and a dropdown arrow. Below the table, there are buttons for "+", "-", "Copy", "Options...", "Cancel", and "OK".

The background interface includes a "Transit Aspect Grid" with columns for "Name" and "Longitude". Below it, a section titled "Select 25 Objects" lists various celestial bodies with their coordinates. To the right, there is a header "Flower of Life" and "ASPECTARIAN" with a logo. Below that, a table shows planetary positions for "Pluto", "Chiron", "Alma", "Lachesis", and "Kassandra" on "2022-May-01 12 UT".

Figure 10: Window "Sort"

The Sorted Grid will look like this:



Flower of Life

DAILY EPHEMERIS ASPECTARIAN

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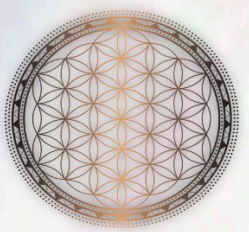
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Select Date: 2022-May-01 12 UT Date: 2022-May-01 12 UT Date: 2022-May-01 12 UT

Transit Aspect Grid

Name	Longitude	Sun	Moon	Tue NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	Chiron	Alma	Lachesis	Kassandra	Klotho	Pandora	Atropos	Lilith	Taguapica	Karma	Marianna	Vraoccha	Junio	
		11° Tau 06°06"	18° Tau 26°49"	22° Tau 28°02" Rx	28° Pib 39°45"	12° Pib 22°31"	28° Pib 05°32"	24° Aqu 17°57"	14° Tau 14°30"	24° Pib 34°27"	28° Cap 35°53" Rx	14° Ari 01°40"	23° Ari 56°46"	11° Aqu 32°52"	18° Gem 18°59"	5° Cap 31°40" Rx	10° Sag 14°27" Rx	6° Sag 02°50" Rx	10° Gem 44°06"	24° Tau 23°05"	29° Sco 36°24" Rx	21° Sag 58°26" Rx	23° Aqu 23°15"	3° Pib 46°20"	
Cuthbert	0° AI 3003"	NOV 0'36'04"		SEP 0'32'17"	CON 1'50'13"	VG 0'07'32"	CON 2'24'31"	DEC 0'12'06"	SSQ 0'55'33"	CON 5'55'35"	SXT 1'54'09"		QDC 0'33'17"			SQR 5'01'38"		TRJ 5'32'48"	QIL 1'45'56"		TRJ 0'53'19"	TDE 0'20'42"	DEC 1'06'48"		
Manve	0° AI 5342"	NOV 0'12'24"		SEP 0'08'37"	CON 2'13'33"	VG 0'31'11"	CON 2'48'11"	DEC 0'35'46"	SSQ 1'59'12"	CON 6'19'15"	SXT 2'17'49"		QDC 0'56'56"			SQR 4'37'58"		TRJ 5'09'08"			TRJ 1'17'19"		DEC 1'30'27"		
IGN	1° AI 1543"	NOV 0'09'37"		SEP 0'13'24"	CON 2'35'34"	VG 0'39'12"	CON 3'10'12"	DEC 0'57'47"	SSQ 1'41'13"	CON 6'41'16"	SXT 2'39'50"		QDC 0'11'03"	SEP 1'42'51"			SQR 4'15'57"		TRJ 4'47'07"		SEP 1'41'38"	TRJ 1'39'20"	NOV 0'29'54"	SSX 0'48'41"	
Veda	2° AI 4657"39"		SSQ 0'29'10"	SEP 0'22'58"	CON 4'12'50"		CON 4'52'07"							SEP 0'00'56"			SQR 2'38'01"		TRJ 3'05'11"		SEP 0'00'17"	NOV 0'29'54"	SSX 0'48'41"		
Euphrosyne	3° AI 0351"		SSQ 0'22'58"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'05'16"			SQR 2'27'50"		TRJ 2'59'00"		SEP 1'46'01"	NOV 0'29'54"	SSX 0'48'41"		
C/2014 UN271	3° AI 0556"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Angel	3° AI 39742"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Maya	4° AI 0230"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Hal	5° AI 3246"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Helena	6° AI 1642"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Sabina	7° AI 4658"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Urania	8° AI 2006"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
399/Oerma	10° AI 1609"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
1/Oumama (A/2017 U1)	10° AI 5203"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Lekakholona	11° AI 2636"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2015RQ245	11° AI 2827"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2022PAI49	11° AI 4021"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2022PH27	12° AI 0704"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Utopia	12° AI 3645"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Stargazer	12° AI 5049"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Aura	12° AI 5147"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Bogolyubov	13° AI 0033"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2020K15	13° AI 0458"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Hippolyta	13° AI 0927"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2009RS52	13° AI 1213"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Chiron	14° AI 0140"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Parvati	14° AI 2953"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Jenny	14° AI 4736"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Keali	14° AI 5907"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Imhotep	15° AI 2559"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2015RQ245	15° AI 4035"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Artemis	16° AI 4200"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2006RQ272	17° AI 1000"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2008J751	17° AI 4747"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Lust	18° AI 0208"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Deilla	18° AI 5041"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2013J959	20° AI 0545"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Ishar	20° AI 2751"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Prudentia	20° AI 3827"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Wisdom	20° AI 4748"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Bless	20° AI 5216"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Tecatlilpa	21° AI 2141"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
Concordia	21° AI 3939"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"		SEP 1'39'33"	NOV 0'29'54"	SSX 0'48'41"		
2005QU182	22° AI 5600"		SSQ 0'20'53"	SEP 0'20'53"	CON 4'24'02"		CON 4'58'19"							SEP 0'07'21"			SQR 2'25'45"		TRJ 2'56'15"						

"Perhaps there is a pattern set up in the heavens for one who desires to see it, and having



Transit Declination Grid			
MPC #	Name	Latitude	Declination
Select 25 Objects			
259	Aletheia	-4°23'16.02"	+14°10'00.15"
94	Aurora	-5°20'53.89"	-15°31'13.34"
4	Vesta	-1°25'21.17"	-15°29'46.65"
269	Justitia	+7°45'41.95"	-14°54'35.13"
3908	Nyx	-2°30'23.40"	-14°02'38.71"
2738	Viracocha	+0°12'48.83"	-13°36'31.14"
239	Adrastea	+6°43'25.07"	-13°05'02.82"
128	Nemesis	-4°52'32.01"	-13°04'20.57"
490	Veritas	-5°58'08.81"	+12°37'23.17"
273	Atropos	+34°43'29.91"	+12°54'55.88"
100	Hekate	-4°37'16.77"	+14°05'46.80"
259	Aletheia	-4°23'16.02"	+14°10'00.15"
59	Elpis	-6°19'22.80"	+14°39'13.88"
7	Iris	-5°09'48.48"	+14°56'15.06"
136108	Haumea	+28°42'35.62"	+15°50'49.20"
	Uranus	-0°21'38.11"	+15°50'55.07"
221	Eos	-7°00'36.85"	+15°55'30.00"
15760	Albion	+1°26'10.21"	+16°46'06.34"

Sort

Add levels to sort by: My list has headers

Column	Sort on	Order	Colour/icon
Sort by	Column E	Values	Smallest to Largest

+ - Copy
Options... Cancel OK

14° Tau 31'02"	PAR 0°59'39"						PAR 0°00'00"
18° Gem 08'26"							PAR 0°04'35"
11° Tau 53'31"							PAR 0°55'11"

Figure 12: Window "Sort" (Declination Aspectarian)

Selection of Objects as Columns

Under the date there are 23 objects that can be selected for displaying as columns. The placements of these selected transiting objects for the current date are under the names of those objects. You can select the objects from the list that appears or directly type (see Fig. 13). If you mistype, then you will receive a warning message (see Fig. 4).

Select Date:	Date: 2022-May-01 12 UT																								
Sun	Moon	True NN	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	Chiron	Alma	Lachesis	Kassandra	Klotho	Pandora	Atropos	Lilith	Tapuacipa	Karma	Marianna	Viracocha	Juno			
Achilles																									
Adonis	47°28'	VG 0°59'14"	UDE 0°34'46"		WG 0°24'57"	SEP 0°03'05"				CON 1°38'55"			SKT 2°38'24"		TRI 8°28'06"					SOQ 1°04'11"	TRI 6°17'51"	SEP 0°51'37"			
Adrastea	13°57'	VG 0°02'11"	DEC 1°40'31"	WG 0°36'28"	SEP 0°38'20"					CON 2°40'20"			BDE 0°18'08"	SKT 1°36'59"	BSF 1°41'06"	TRI 8°27'33"	QDE 0°15'23"			DEC 1°41'05"	TRI 5°16'26"	SEP 1°33'02"			
Aesculapia	41°57'	VG 0°10'10"	DEC 1°12'31"		SEP 1°26'20"					CON 3°08'19"	CON 6°46'46"		SKT 1°08'59"	BSF 1°13'07"	TRI 8°55'33"	QDE 0°12'36"				DEC 1°13'06"	TRI 4°48'26"		SSQ 1°36'20"		
Akka	19°45'		DEC 0°34'43"							CON 3°46'07"	CON 6°08'59"		SKT 0°31'11"	BSF 0°35'19"						SEP 1°30'36"	DEC 0°35'18"	TRI 4°10'38"	SSQ 0°58'33"		
Albion	42°16'		DEC 0°39'37"				SSP 0°10'29"			CON 5°00'28"	CON 4°54'38"		SKT 0°43'09"	BSF 0°39'02"						SEP 0°16'16"	DEC 0°39'03"	TRI 2°56'18"	SSQ 0°15'48"		
Aletheia	06°16'		DEC 1°28'10"							CON 5°49'00"	CON 4°06'05"		SKT 1°31'42"	BSF 1°27'34"						SOQ 1°12'10"	SEP 0°32'17"	DEC 1°27'36"	TRI 2°07'45"	SKT 3°32'34"	SSQ 1°04'21"
Alicanto	21°21'		DEC 1°43'14"							CON 6°04'05"	CON 3°51'01"		SKT 1°46'46"							SOQ 0°57'06"	SEP 0°47'21"	DEC 1°42'40"	TRI 1°50'41"	SKT 3°17'30"	SSQ 1°19'25"
Alkmene	49°27'			QSQ 0°07'40"	SKT 3°50'06"	QDC 0°06'39"	SSP 0°10'32"			CON 6°28'11"	CON 3°28'55"		SKT 2°08'52"	BSF 1°42'39"						SOQ 0°34'59"	SEP 1°09'28"	SEP 1°29'24"	TRI 1°30'35"	SKT 2°55'24"	SSQ 1°41'31"
Alku	54°03'		QSQ 0°22'01"	QSQ 0°02'55"	SKT 3°39'30"	QDC 0°03'37"	SSP 0°21'08"			CON 6°36'47"	CON 3°18'19"		SKT 2°19'28"							SOQ 0°24'23"	SEP 1°20'03"	SEP 1°29'03"	TRI 1°19'59"	SKT 2°44'48"	SSQ 1°52'07"
Alma			QSQ 0°17'33"	QSQ 0°16'45"	SKT 3°25'40"	QDC 0°17'46"				CON 6°46'08"	CON 3°08'58"		SKT 2°28'50"							QDE 0°21'11"	SOQ 0°15'02"	SEP 1°29'25"	UDE 0°51'39"	TRI 1°10'37"	SKT 2°35'27"
Altjira			QSQ 0°11'52"	QSQ 0°16'45"	SKT 3°25'40"	QDC 0°17'46"				CON 6°50'36"	CON 3°04'30"		SKT 2°33'17"							QDE 0°16'43"	SOQ 0°10'34"	SEP 1°33'53"	UDE 0°47'11"	TRI 1°06'09"	SKT 2°30'59"
										CON 6°50'36"	CON 3°04'30"		SKT 2°33'17"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°33'53"	UDE 0°47'11"	TRI 0°30'44"	SKT 2°01'34"
													SKT 3°02'42"							QDE 0°12'42"	SOQ 0°18'51"	SEP 1°3			

Figure 13: Selection of Objects as Columns

Transit-Natal Aspect Grid

This sheet is similar to the Transit Aspect Grid Sheet with the only difference being the left side of the sheet where instead of all 490 transiting objects it shows around 490 natal objects from the APS Natal Chart Calculations file.

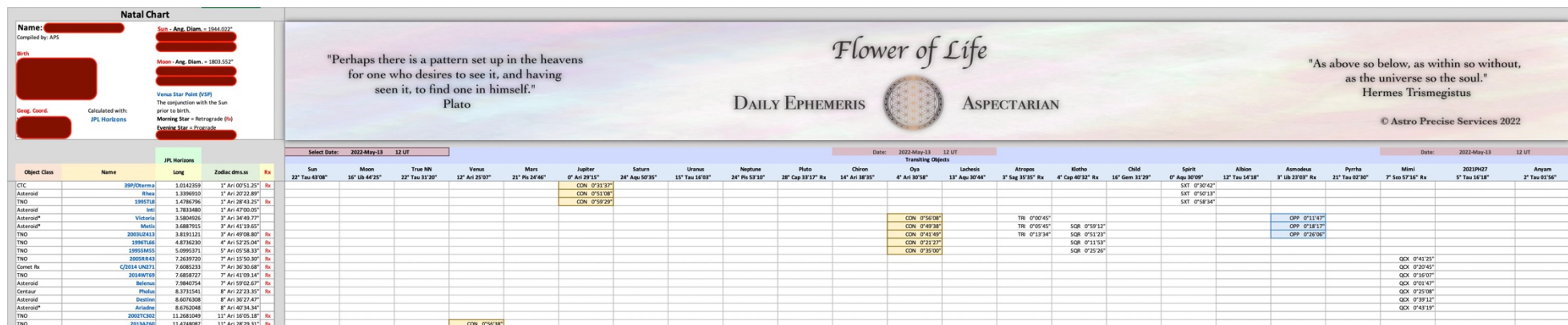


Figure 14: Natal-Transit Aspect Grid

The grid on the right side of the natal objects displays the aspects that the selected objects (i.e., in the 23 columns) make with the natal objects. The placements of these selected transiting objects for the current date are under the names of those objects.

For how to select a date, please see [Selection of a Date](#) above.

For how to select 23 transiting objects as columns, please see [Selection of Objects as Columns](#) above.

The grid contains only the following aspects (unlike the Transit Aspect Grid which contains 30 aspects): Conjunction (CON), Sextile (SXT), Square (SQR), Trine (TRN), Quincunx (QCX), and Opposition (OPP) with 1° orb. This orb can be adjusted in section [Transits to Natal](#) in the Aspect List & Meanings Sheet.

Aspect List & Meanings³

The 30 aspects we use are table-listed with the Degree, Name, ABBR, Orb, and Series (2, 3, 5, 7, 9, and 11) with each of the series aspect meanings. There is a little section with the aspects used in the Transit-Natal Aspect Grid Sheet and it provides the functionality of changing the orb used for the calculation of those aspects. The default orb is 1°.

Note: Aspect List & Meanings sheet is NOT present in the Declination Daily Ephemeris & Aspectarian.

Change Transit-Natal Aspects Orb

To change the orb simply change the respective number in column ORB in section Transits to Natal (see Fig. 15).

Aspect List & Meanings										
Transits to Natal										
Degree	Name	ABBR	ORB		Name	ABBR	ORB	Degree	Series	
0	Conjunction	CON	7	0	1	Conjunction	CON	1	0	2-series
60	Sextile	SXT	4	59	61	Sextile	SXT	1	60	3-series
90	Square	SQR	7	89	91	Square	SQR	1	90	2-series
120	Trine	TRI	7	119	121	Trine	TRI	1	120	3-series
150	Quincunx	QCX	2	149	151	Quincunx	QCX	1	150	3-series
180	Opposition	OPP	7	179	181	Opposition	OPP	1	180	2-series

↑
Change the orb used for calculations of aspects here.

Figure 15: Changing the Orb of Transits to Natal Aspects

³ This sheet does NOT exist in the Flower of Life Declination Daily Ephemeris & Aspectarian