Natal, Transits and Progressions for 29 June 1931 (Data Sheets)

Astrodienst AG
Dammstr. 23, CH-8702 Zollikon
Internet www.astro.com

Type D245GW, Order 0.0-1
Method: Web Style

♀ Mary Astor		Time	8:10 p.m.
born on Th., 3 May 1906		Univ.Time	2:10 (4 May)
in Quincy, IL (US), 91w25, 39n56		Sid. Time	10:48:34

Positions in the Natal Chart

Jul.Day 2417334.590342 TDT, ΔT 5.6 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♉ 12°42' 7"	6	58' 7"	0° 0' 0" N	15°39'26" N
☽ Moon	♍ 10°47'50"	10	13°44'45"	2° 3' 5" N	9°25' 6" N
☿ Mercury	♈ 16° 6'16"	5	1° 1' 8"	2°58'29" S	3°35'26" N
♀ Venus	♊ 2°23'40"	7	1°13'25"	0°23'35" N	21° 2' 4" N
♂ Mars	♊ 3°43'49"	7	41'28"	0°33'27" N	21°27'14" N
♃ Jupiter	♊ 10°16'30"	7	13' 7"	0°27'12" S	21°33' 3" N
♄ Saturn	♓ 12°46'23"	4	4'48"	1°40'24" S	8°18'50" S
♅ Uranus	♑ 8°18'52"℞	2	- 1' 1"	0°18' 8" S	23°29'25" S
♆ Neptune	♋ 8°10' 5"	8	1'25"	0°53'57" S	22°18' 1" N
♇ Pluto	♊ 21°19'10"	7	1' 8"	7°49' 8" S	15°21'44" N
☊ Mean Node	♌ 16°36'46"	9	- 3'11"	0° 0' 0" N	15°51'51" N
☊ True Node	♌ 16°47'49"	9	- 2'22"	0° 0' 0" N	15°48'31" N
⚷ Chiron	♒ 12°36' 0"	3	59"	6°49'23" N	10°28'41" S

Houses (equal)		Declination
Asc.	♏ 27° 9'16"	19°31'53" S
2	♐ 27° 9'16"	23°25' 8" S
3	♑ 27° 9'16"	20°44'14" S
4	♒ 27° 9'16"	12°27'52" S
5	♓ 27° 9'16"	1° 7'55" S
6	♈ 27° 9'16"	10°27'50" N
Desc.	♉ 27° 9'16"	19°31'53" N
8	♊ 27° 9'16"	23°25' 8" N
9	♋ 27° 9'16"	20°44'14" N
10	♌ 27° 9'16"	12°27'52" N
11	♍ 27° 9'16"	1° 7'55" N
12	♎ 27° 9'16"	10°27'50" S
MC	♍ 10°38'53"	7°34'39" N

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	AC	MC
☽	△ -1°54a													
☿		bQ 0°42s												
♀		□ 8°24s	∠ 1°17s											
♂		□ 7°04s	∠ 2°38a	☌ 1°20a										
♃	⚻ -2°26s	□ 0°31s	⚹ -5°50s	☌ 7°53a	☌ 6°33a									
♄	⚹ -0°04a	☍ -1°59a			□ -9°03a	□ -2°30a								
♅	△ 4°23s	△ -2°29s	□ 7°47s	bQ 0°05s	bQ 1°25s	⚻ 1°58s	⚹ 4°28s							
♆	⚹ -4°32s	⚹ 2°38s	□ -7°56s			⚻ -2°06s	△ -4°36s	☍ -0°09a						
♇			⚹ 5°13a				□ 8°33a							
☊	□ 4°06a		△ 0°42a											
⚷	□ 0°06s	⚻ 1°48a	⚹ 3°30s		△ -8°52a	△ -2°20a	⚻ 0°10s		bQ 1°34s	△ 8°43s	☍ -4°12a			
AC				☍ -5°14a	☍ -6°35a									
MC	△ -2°03a	☌ 0°09a	bQ 0°33s	□ 8°15s	□ 6°55s	□ 0°22s	☍ -2°07a	△ -2°20s	⚹ 2°29s			⚻ 1°57a		

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♀ Mary Astor		Time	8:10 p.m.
born on Th., 3 May 1906		Univ.Time	2:10 (4 May)
in Quincy, IL (US), 91w25, 39n56		Sid. Time	10:48:34

Transits

Date: 29 June 1931

UT: 0:00:00 Jul.Day 2426521.500277 TDT, ΔT 23.9 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♋ 6°17'55"		57'11"	0° 0' 1" S	23°18' 1" N
☽ Moon	♐ 23°32'52"		13°25'30"	4°47'36" S	28° 4'50" S
☿ Mercury	♋ 5°17'32"		2°11' 4"	1° 8'52" N	24°29'29" N
♀ Venus	♊ 17° 2' 0"		1°12'56"	0°41'22" S	22° 7'55" N
♂ Mars	♍ 10° 5'51"		33'56"	0°57'27" N	8°40'21" N
♃ Jupiter	♋ 25°58'40"		12'58"	0°22'42" N	21°20' 1" N
♄ Saturn	♌ 21° 0'12"℞		- 4'12"	0°10'17" N	21°38'24" S
♅ Uranus	♈ 19° 5' 7"		1'18"	0°38'41" S	6°52'48" N
♆ Neptune	♍ 3°31'43"		1'22"	0°42'49" N	10°52'58" N
♇ Pluto	♋ 20° 2' 5"		1'33"	0°17'59" N	22°15' 5" N
☊ Mean Node	♈ 10° 8' 0"		- 3'10"	0° 0' 0" N	4° 0'54" N
☊ True Node	♈ 10°24'27"		- 11'29"	0° 0' 0" N	4° 7'21" N
⚷ Chiron	♉ 21°50'58"		3'12"	2°21' 7" S	15°57'51" N

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷
☽												
☿	☌ 1°00a											
♀		☍ -6°31s										
♂	⚹ 3°48a		⚹ 4°48a	□ -6°56s								
♃		⚻ -2°26a			∠ -0°53a							
♄		⚺ -2°33s				☍ -4°58s						
♅		△ -4°28s		⚹ -2°03a		□ 6°54s	□ -1°55a					
♆	⚹ -2°46s	△ -9°59a	⚹ -1°46s		☌ 6°34s		⚼ 2°28a	⚼ -0°33a				
♇						☌ 5°57s	☍ -0°58a	□ 0°57s	∠ -1°30s			
☊	□ -4°07a				⚻ -0°19a				⚺ -0°53a			
⚷	∠ -0°33a	⚻ -1°42s	∠ -1°33a			⚹ 4°08s	△ 0°51s	⚺ 2°46s		⚹ -1°49s		

Aspects: Natal Chart - Transits

	☉nat	☽nat	☿nat	♀nat	♂nat	♃nat	♄nat	♅nat	♆nat	♇nat	☊nat	⚷nat	ACnat	MCnat	
☉tr		⚹ ' 4°30a	□ '-9°48a		⚺ ' 2°34s		△ '-6°28a	☍ -2°01a	☌ 1°52a			⚺ -0°18a		⚹ ' 4°21a	☉
☽tr			△ '-7°27s							☍ -2°14s					☽
☿tr		⚹ ' 5°30a		⚺ ' 2°54s	⚺ ' 1°34s		△ '-7°29a	☍ -3°01a	☌ 2°53a			⚺ '-1°18a		⚹ ' 5°21a	☿
♀tr		□ '-6°14s	⚹ 0°56s			☌ ' 6°46s	□ 4°16s			☌ 4°17a	⚹ -0°14s	△ 4°26s		□ '-6°23s	♀
♂tr	△ -2°36a	☌ 0°42a	⚺ -0°00a	□ ' 7°42s	□ ' 6°22s	□ -0°11a	☍ -2°41a	△ -1°47s	⚹ 1°56s			⚻ ' 2°30a		☌ 0°33a	♂
♃tr	⚼ ' 1°17s	∠ -0°11s	□ ' 9°52s			∠ 0°42s	⚼ '-1°48a						△ 1°11a	∠ -0°20s	♃
♄tr	△ '-8°18a		□ -4°54a		⚼ '-2°16a					⚻ 0°19s					♄
♅tr			☌ 2°59s	∠ '-1°41s	∠ -0°21s					⚹ 2°14a	△ -2°17s				♅
♆tr	△ '-9°10a	☌ ' 7°16a	⚼ ' 2°25s	□ 1°08s	□ -0°12a	□ '-6°45a	☍ '-9°15a	△ 4°47a	⚹ '-4°38a	⚼ 0°13s			□ '-6°22s	☌ ' 7°07a	♆
♇tr			□ 3°56s	∠ ' 2°38s	∠ 1°18s		△ ' 7°16s			⚺ -1°17a			△ ' 7°07a		♇
☊tr		⚻ 0°23s				⚹ -0°08a		□ 2°06a	□ -2°14a			⚹ '-2°12s		⚻ 0°14s	☊
⚷tr	☌ ' 9°09s							⚼ -1°28a	∠ 1°19a	⚺ -0°32s		□ ' 9°15s	☍ '-5°18s		⚷

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Natal, Transits and Progressions for 29 June 1931 (Data Sheets)

Type D245GW Order 0.0-1

♀ Mary Astor		Time	8:10 p.m.
born on Th., 3 May 1906		Univ.Time	2:10 (4 May)
in Quincy, IL (US), 91w25, 39n56		Sid. Time	10:48:34

Progressions for 29 June 1931

Ref. place: Quincy, IL (US), 91w25, 39n56

Progr. Date: 29 May 1906 (25.15 days after birth)

UT: 5:50:13 — key day for 0:00 UT: 1 Apr. 1931

Sid. Time: 12:27:44 — Jul.Day 2417359.743268 TDT, ΔT 5.6 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♊ 6°56'26"	6	57'33"	0° 0' 0" S	21°28'41" N
☽ Moon	♌ 12°46' 3"	8	12°35' 0"	0° 6'22" S	16°53' 3" N
☿ Mercury	♉ 24°29'58"	6	1°59'16"	1° 2'18" S	17°53'45" N
♀ Venus	♋ 3° 0'17"	7	1°12'37"	1°21'52" N	24°46'46" N
♂ Mars	♊ 20°53'59"	7	40'28"	0°45'10" N	23°53'17" N
♃ Jupiter	♊ 15°56'49"	6	13'49"	0°24'19" S	22°18'17" N
♄ Saturn	♓ 14°22'26"	3	2'45"	1°45'51" S	7°46'50" S
♅ Uranus	♑ 7°40'34"℞	1	- 1'58"	0°18'39" S	23°32'14" S
♆ Neptune	♋ 8°53' 0"	7	1'57"	0°53'12" S	22°16' 2" N
♇ Pluto	♊ 21°51' 8"	7	1'22"	7°46' 4" S	15°26'42" N
☊ Mean Node	♌ 15°16'51"	8	- 3'11"	0° 0' 0" N	16°15'38" N
☊ True Node	♌ 13°57'40"	8	- 6"	0° 0' 0" N	16°38'42" N
⚷ Chiron	♒ 12°39'27"℞	2	- 42"	7° 0'39" N	10°16'54" S

Houses (equal)		Declination
Asc.	♐ 17°22'22"	22°50'59" S
2	♑ 17°22'22"	22°19'14" S
3	♒ 17°22'22"	15°38' 3" S
4	♓ 17°22'22"	4°59'26" S
5	♈ 17°22'22"	6°49'26" N
6	♉ 17°22'22"	17° 1'31" N
Desc.	♊ 17°22'22"	22°50'59" N
8	♋ 17°22'22"	22°19'14" N
9	♌ 17°22'22"	15°38' 3" N
10	♍ 17°22'22"	4°59'26" N
11	♎ 17°22'22"	6°49'26" S
12	♏ 17°22'22"	17° 1'31" S
MC	♎ 7°33' 0"	2°59'50" S

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	AC	MC
☽	✶ 5°50s													
☿			☿											
♀				♀										
♂					♂									
♃	☌ 9°00a	✶ -3°11a			☌ 4°57s	♃								
♄	□ -7°26a	⚻ -1°36a	Q -1°52a		□ 6°32s	□ 1°34s	♄							
♅	⚻ -0°44a	⚺ 0°55a	⚼ 1°49s	⚯ -4°40a				♅						
♆	⚺ 1°57a		∠ -0°37s	☌ 5°53a			△ -5°29s	⚯ -1°12s	♆					
♇			⚺ -2°39s		☌ 0°57a	☌ 5°54a	□ 7°29a			♇				
☊		☌ 1°12a				✶ -1°59s	⚻ -0°25s	⚺ -0°17s			☊			
⚷	△ -5°43a	⚯ -0°07s			△ 8°15s	△ 3°17s	⚺ 1°43s			△ 9°12s	⚯ -1°18s	⚷		
AC		△ 4°36s			⚯ -3°32a	⚯ -1°26s	□ -3°00s			⚯ -4°29a	△ 3°25s	✶ -4°43s	AC	
MC	△ 0°37s	✶ -5°13a	⚼ -1°57a	□ 4°33s		△ -8°24a		□ 0°08a	□ -1°20a			△ 5°06a		MC

Aspects: Natal Chart - Progressions

	☉nat	☽nat	☿nat	♀nat	♂nat	♃nat	♄nat	♅nat	♆nat	♇nat	☊nat	⚷nat	ACnat	MCnat	
☉pr		□ 3°51a		☌ 4°33s	☌ 3°13s	☌ 3°20a	□ '-5°50a	⚻ -1°22a	⚺ 1°14a			△ '-5°40a	⚯ '-9°47s	□ 3°42a	☉
☽pr	□ 0°04s	⚺ '-1°58s	△ -3°20a	Q '-1°38a		✶ 2°30s	⚻ -0°00a	⚺ ' 1°33a			☌ ' 4°02a	⚯ -0°10s		⚺ '-2°07s	☽
☿pr				☌ ' 7°54a	☌ ' 9°14a		Q -0°16a	⚼ 1°11s	∠ -1°20s				⚯ -2°39s		☿
♀pr				⚺ 0°37s	⚺ -0°44a		△ '-9°46a	⚯ '-5°19a	☌ ' 5°10a		∠ '-1°12s		⚺ 0°09a		♀
♂pr			✶ ' 4°48s				□ ' 8°08s			☌ 0°25a		△ ' 8°18s			♂
♃pr		□ '-5°09s	✶ -0°09a			☌ ' 5°40s	□ 3°10s			☌ ' 5°22a	✶ 0°51a	△ 3°21s		□ '-5°18s	♃
♄pr	✶ -1°40s	⚯ -3°35s	⚺ ' 1°44a			□ -4°06s	☌ 1°36s		△ '-6°12s	□ ' 6°57a		⚺ ' 1°46s		⚯ -3°44s	♄
♅pr	△ ' 5°02s	△ -3°07s	□ ' 8°26s	⚺ 0°43s		⚻ ' 2°36s	✶ ' 5°06s	☌ 0°38s	⚯ -0°30s					△ -2°58s	♅
♆pr	✶ '-3°49a	✶ 1°55a	□ '-7°13a			⚺ -1°23a	△ -3°53a	⚯ -0°34s	☌ 0°43s					✶ 1°46a	♆
♇pr			✶ ' 5°45s				□ ' 9°05s			☌ 0°32s		△ ' 9°15s			♇
☊pr	□ 1°16a		△ -2°09s	Q -0°26s			⚻ ' 1°11a	⚺ 0°21s				⚯ -1°22a			☊
⚷pr	□ 0°03s	⚻ ' 1°52a	✶ ' 3°27s		△ '-8°56a	△ -2°23a	⚺ 0°07s		⚺ ' 1°31s	△ ' 8°40s	⚯ '-4°08s	☌ 0°03a		⚻ ' 2°01a	⚷
ACpr	⚺ ' 1°20a	□ ' 6°35s	△ -1°16s			⚯ '-7°06s	□ -4°36s			⚯ -3°57a	△ 0°35s	✶ '-4°46s		□ ' 6°43a	AC
MCpr	⚺ 0°51s		⚯ '-8°33a	△ ' 5°09s	△ 3°49s	△ -2°43a		□ 0°46a	□ -0°37a			△ ' 5°03a			MC

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