

Doc Benton
 "The Wizard of AZ"
 Scottsdale, AZ

NATAL CHART

Christopher Benton

May 23, 1952

4:29 AM

Standard Time

Joplin, Missouri

37N05'03" 94W30'47"

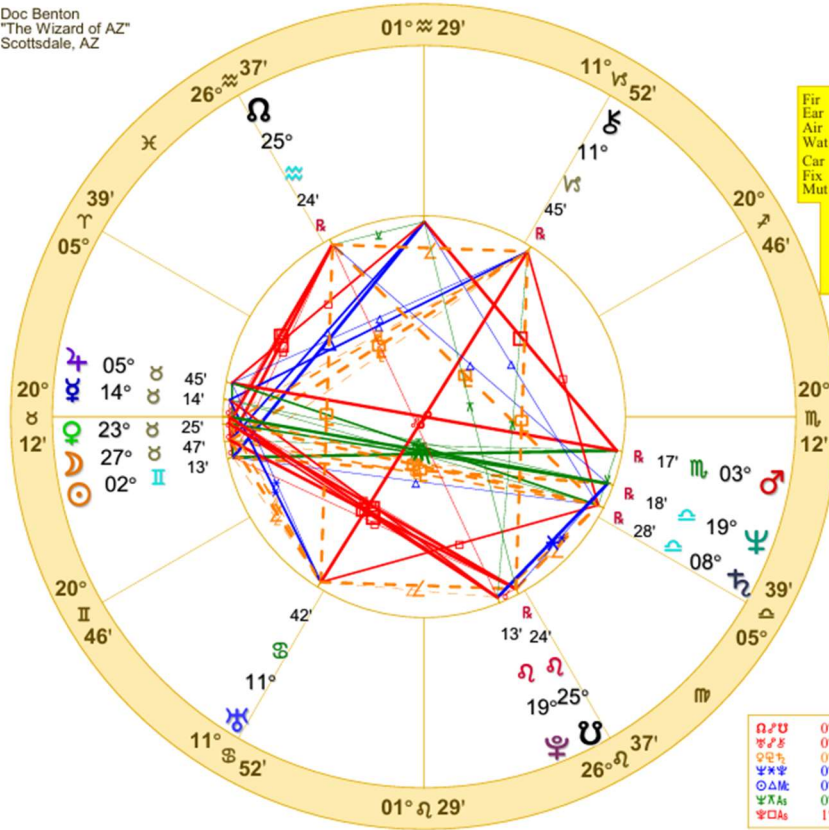
Time Zone: 6 hours West

Geocentric

Tropical Regiomontanus

Fir	1	0
Ear	4	1
Air	3	0
Wat	2	0
Car	3	0
Fix	6	1
Mut	1	0
P L A S C E N E T		

	Long.	Decl.	Speed
☉	2 II 13'14"	20N37	0.58
☽	27 8 47'23"	24N32	12.51
♃	14 8 14	14N14	1.47
♄	23 8 25	17N50	1.14
♅	3 III 17R	12 S 49	0.14R
♆	5 8 45	12N28	0.14
♇	8 8 28R	0 S 57	0.02R
♈	11 8 42	23N18	0.03
♉	19 8 18R	5 S 59	0.01R
♊	19 8 13	23N36	0.01
♋	11 8 45R	15 S 58	0.03R
♌	25 8 24R	13 S 03	0.13R
♍	20 8 12	17N48	1.15
♎	1 8 29	19 S 50	0.57
♏	25 8 24R	13N03	0.13R



♂♂	0°00'a	♂♂♂	1°03's	♂♂♂	1°48'a
♂♂♂	0°02'a	♂♂♂	1°04's	♂♂♂	1°56'a
♂♂♂	0°03'a	♂♂♂	1°05's	♂♂♂	1°56'a
♂♂♂	0°05'a	♂♂♂	1°18's	♂♂♂	2°00'a
♂♂♂	0°45'a	♂♂♂	1°18's	♂♂♂	2°00'a
♂♂♂	0°55's	♂♂♂	1°20's		
♂♂♂	1°00's	♂♂♂	1°20's		

Doc Benton
 "The Wizard of AZ"
 Scottsdale, AZ

Secondary Progression, Solar Arc MC Method, for
 January 1, 2025 at 12:00 PM GMT

Christopher Benton

Calc: August 4, 1952

1:10:40 AM GMT

Greenwich Mean Time

Joplin, Missouri

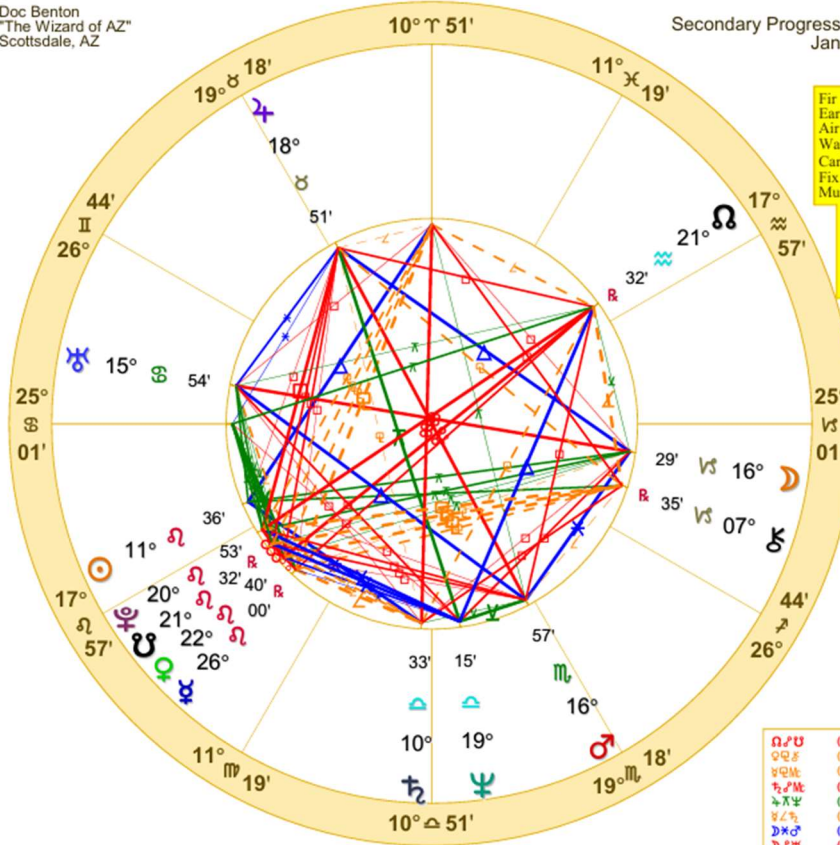
37N05'03" 94W30'47"

Time Zone: 0 hours West

Geocentric

Tropical Regiomontanus

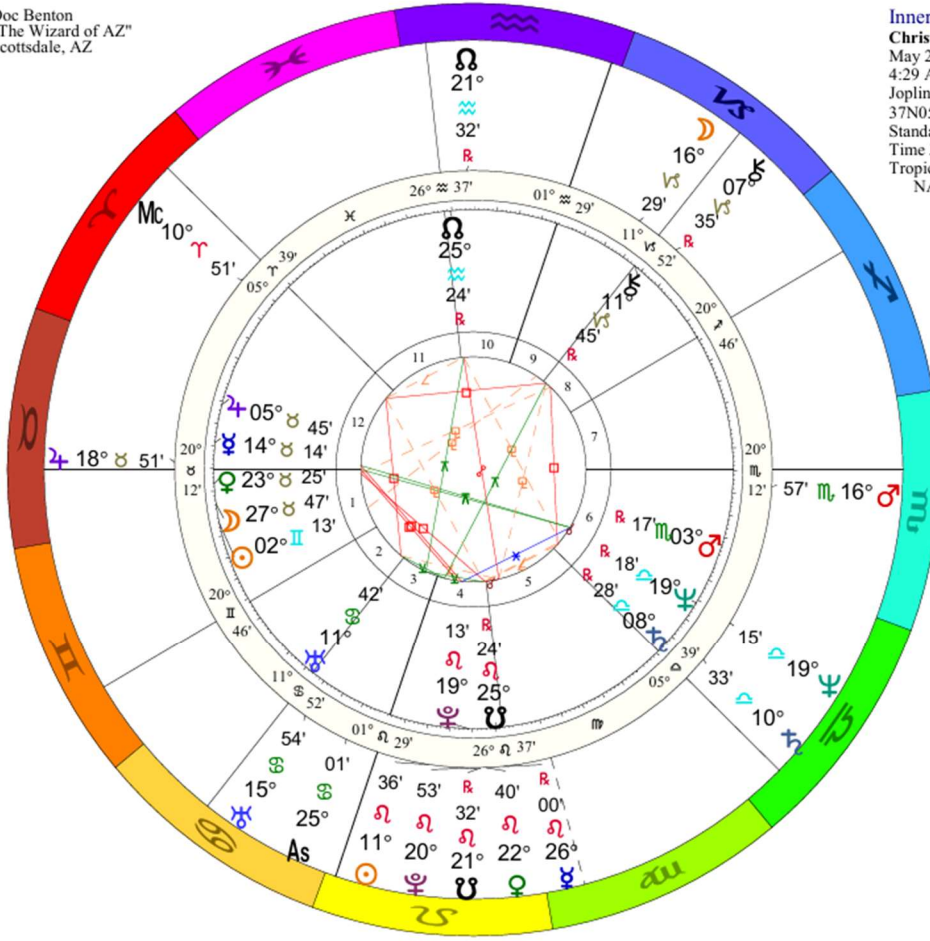
Fir	4	0
Ear	2	0
Air	2	0
Wat	2	1
Car	4	1
Fix	6	0
Mut	0	0
P	A	A
L	S	C
A	N	E
N	E	N
E	T	D



	Long.	Decl.	Speed
☉	11 11 35.42"	17N 19	0.57
☽	16 11 29.14"	25 S 27	14.59
♃	26 11 00R	8 N 36	0.27R
♄	22 11 40	15 N 19	1.14
♅	16 11 57	18 S 43	0.30
♆	18 11 51	16 N 19	0.07
♇	10 11 33	2 S 01	0.05
♈	15 11 54	22 N 52	0.03
♉	19 11 15	6 S 01	0.01
♊	20 11 53	22 N 57	0.02
♋	7 11 35R	16 S 09	0.03R
♌	21 11 32R	14 S 20	0.01R
♍	25 11 01	21 N 08	0.48
♎	10 11 51	4 N 18	1.04
♏	21 11 32R	14 N 20	0.01R

♌♃	0°00'a	♃♄♎	0°39'a	♄♎♎	1°08's
♄♎♎	0°05's	♃♄♎	0°39'a	♄♎♎	1°08's
♄♎♎	0°09'a	♄♎♎	0°45'a	♃♄♎	1°38's
♃♄♎	0°18's	♃♄♎	0°59'a	♃♄♎	1°42'a
♃♄♎	0°24'a	♄♎♎	1°03'a	♄♎♎	1°47's
♃♄♎	0°28'a	♄♎♎	1°03'a	♄♎♎	1°54'a
♃♄♎	0°28'a	♄♎♎	1°03's		
♃♄♎	0°35's	♄♎♎	1°03's		

Doc Benton
 "The Wizard of AZ"
 Scottsdale, AZ



Inner Ring:
Christopher Benton
 May 23, 1952
 4:29 AM
 Joplin, Missouri
 37N05'03" 94W30'47"
 Standard Time
 Time Zone: 6 hours West
 Tropical Regiomontanus
 NATAL CHART

Outer Ring:
Christopher Benton
 Calc: August 4, 1952
 1:10:40 AM GMT
 Joplin, Missouri
 37N05'03" 94W30'47"
 Greenwich Mean Time
 Time Zone: 0 hours West
 Tropical Regiomontanus
 Secondary Progression, Solar Arc
 MC Method, for January 1, 2025 at
 12:00 PM GMT

♄♃♂	0°02's
♄♂♂	0°03'a
♄♂♂	0°07'a
♄♂♂	0°08's
♄♂♂	0°08's
♄♂♂	0°09'a
♄♂♂	0°21'a
♄♂♂	0°23'a
♄♂♂	0°23'a
♄♂♂	0°27's
♄♂♂	0°27's
♄♂♂	0°27'a
♄♂♂	0°36'a
♄♂♂	0°36'a
♄♂♂	0°40's
♄♂♂	0°42's
♄♂♂	0°44'a
♄♂♂	0°44'a
♄♂♂	0°44'a
♄♂♂	0°48'a
♄♂♂	0°50's
♄♂♂	0°51'a
♄♂♂	0°53's
♄♂♂	0°54'a
♄♂♂	0°57'a

Christopher Benton SECONDARY PROGRESSION FOR JANUARY 1, 2025

Day-for-a-Year Progressed to Natal:

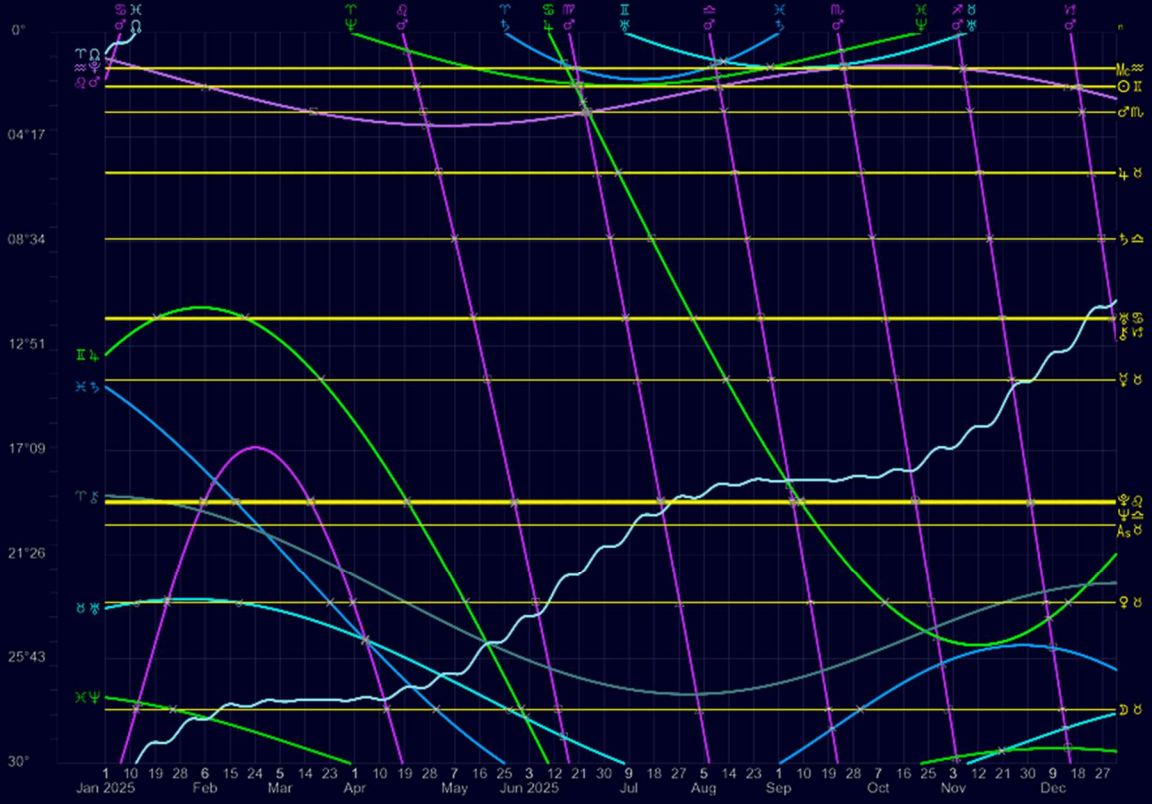
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mc □ ♄ (11ⅴ42, 11Ⅲ42)												
Mc □ ♄ (11ⅴ45, 11ⅴ45)												
♀ □ ♀ (23Ⅱ24, 23Ⅱ24)												
♃ ♁ ♄ (26Ⅱ45, 11ⅴ45)												
♃ ♁ ☉ (17ⅴ13, 2Ⅱ13)												
♃ □ ♀ (19ⅴ18, 19△18)												
♃ △ As (20ⅴ13, 20Ⅱ13)												
♃ △ ♀ (23ⅴ24, 23Ⅱ24)												
♃ △ ♃ (27ⅴ47, 27Ⅱ47)												
♃ 1°00' Mc (0ⅴ28, 1ⅴ28)												
♃ ♄ Mc (1ⅴ28, 1ⅴ28)												
♃ △ ☉ (2ⅴ13, 2Ⅱ13)												
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Christopher Benton SECONDARY PROGRESSION FOR JANUARY 1, 2025

Day-for-a-Year Progressed to Natal:

2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mc □ ♄ (11ⅴ42, 11Ⅲ42)												
Mc □ ♄ (11ⅴ45, 11ⅴ45)												
♀ □ ♀ (23Ⅱ24, 23Ⅱ24)												
♃ ♁ ♄ (26Ⅱ45, 11ⅴ45)												
♃ ♁ ☉ (17ⅴ13, 2Ⅱ13)												
♃ △ ☉ (2ⅴ13, 2Ⅱ13)												
♃ △ ♃ (27ⅴ47, 27Ⅱ47)												
♃ △ ♀ (23ⅴ24, 23Ⅱ24)												
♃ □ ♀ (19ⅴ18, 19△18)												
♃ △ As (20ⅴ13, 20Ⅱ13)												
♃ 1°00' Mc (0ⅴ28, 1ⅴ28)												
♃ ♄ Mc (1ⅴ28, 1ⅴ28)												
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

30.00° Geocentric Longitude, Transit Benton, Christopher, Scottsdale, Arizona 05-23-1952, natal



Christopher Benton NATAL CHART

Transit to Natal:

2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
♂♄♄ (19♏18, 19♏18)	24											
♂♄♄ (19♏13, 19♏13)	20											
♄♄♄ (1♏28, 1♏28)	14							22	4			
♄♄♄ (27♏47, 27♏47)	25											
♄♄♄ (23♏24, 23♏24)	12	18										
♄♄♄ (23♏28, 8♏28)	8	21										
♄♄♄ (14♏14, 14♏14)												
♄♄♄ (2♏13, 2♏13)	6						10				14	
♄♄♄ (16♏28, 1♏28)	22											
♄♄♄ (18♏16, 3♏16)	8											
♄♄♄ (3♏16, 3♏16)			17		24							
♄♄♄ (29♏14, 14♏14)			10									
♄♄♄ (20♏13, 20♏13)		25										
♄♄♄ (20♏45, 5♏45)		1										
♄♄♄ (23♏24, 23♏24)			25									
♄♄♄ (1♏28, 1♏28)					14			27				
♄♄♄ (26♏42, 11♏42)					7							
♄♄♄ (26♏45, 11♏45)					8							
♄♄♄ (27♏47, 27♏47)					30					30		
♄♄♄ (2♏13, 2♏13)												
♄♄♄ (29♏14, 14♏14)					5				1			
♄♄♄ (27♏47, 27♏47)					26							
♄♄♄ (1♏28, 1♏28)						19		5				
♄♄♄ (2♏13, 2♏13)												
♄♄♄ (1♏28, 1♏28)												
♄♄♄ (2♏13, 2♏13)												
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Christopher Benton NATAL CHART

Transit to Natal:

2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
♄♃♂ (19♎18, 19♏18)		24										
♄♁♂ (19♎13, 19♏13)		20										
♃♁♂ (2♌13, 2♎13)		6					10					14
♃♁♂ (3♌16, 3♎16)			17			24						
♃♁♂ (1♌28, 1♌28)	4								22	4		
♃♁♂ (2♎13, 2♎13)												
♃♁♂ (27♋47, 27♋47)		25										
♃♁♂ (29♋14, 14♌14)			10									
♃♁♂ (1♎28, 1♌28)					14			27				
♃♁♂ (2♎13, 2♎13)												
♃♁♂ (27♋47, 27♋47)						26						
♃♁♂ (23♌24, 23♌24)	12	18										
♃♁♂ (23♌28, 8♏28)	8	21										
♃♁♂ (26♌42, 11♌42)					7							
♃♁♂ (1♎28, 1♌28)												
♃♁♂ (26♌45, 11♌45)					8							
♃♁♂ (2♎13, 2♎13)												
♃♁♂ (27♋47, 27♋47)					30					30		
♃♁♂ (29♋14, 14♌14)						15			11			
♃♁♂ (14♌14, 14♌14)												
♃♁♂ (23♌24, 23♌24)				25								
♃♁♂ (18♋16, 3♎16)		8										
♃♁♂ (20♋45, 5♌45)			1									
♃♁♂ (20♋13, 20♌13)			25									
♃♁♂ (1♎28, 1♌28)						19		5				
♃♁♂ (16♌28, 1♌28)	9											
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Christopher Benton NATAL CHART

Transit to Natal:

2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
♃♁♂ (19♎13, 19♏13)					19							
♃♁♂ (19♎18, 19♏18)					20							
♃♁♂ (3♌16, 3♎16)							24					
♃♁♂ (5♌45, 5♌45)							5					
♃♁♂ (11♌42, 11♌42)								31				
♃♁♂ (14♌14, 14♌14)								13				
♃♁♂ (20♌13, 20♌13)									14			
♃♁♂ (23♌24, 23♌24)										9		14
2025	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec