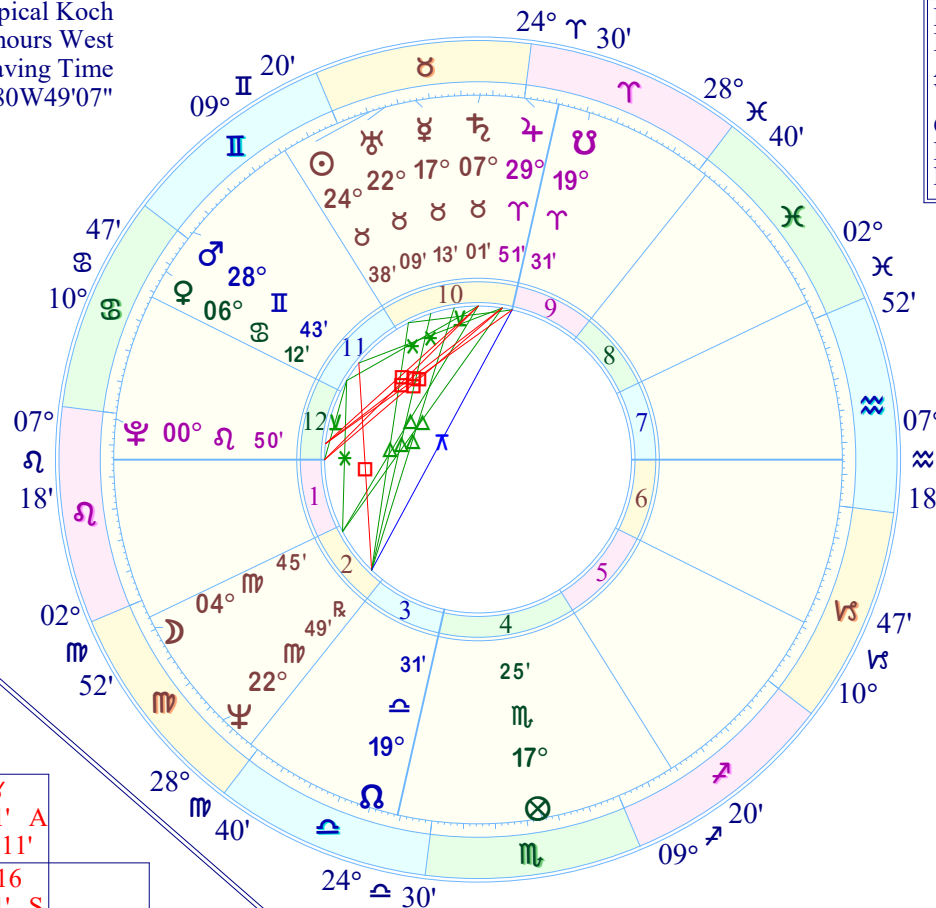


Roger Ailes
 May 15, 1940
 11:21:15 AM
 Warren, Ohio
 NATAL CHART

Tropical Koch
 Time Zone: 5 hours West
 Daylight Saving Time
 41N14'15" 80W49'07"



Fir	2	1	1
Ear	6	2	0
Air	1	1	0
Wat	1	1	0
Car	2	1	0
Fix	5	2	1
Mut	3	2	0
P	A	A	
L	S	S	
A	T	C	
N	E	E	
E	R	N	
T		D	

Helio Long.	
♁	24♌38
♃	23♌57
♀	27♌46
♁	19♌56
♃	24♌56
♅	5♌08
♁	22♌02
♃	24♌30
♅	2♌13

☉		♁
☽		♁
♂		♁
♃		♁
♅		♁

	Decl.	Speed	Lat.
☉	18N56	0.58	0S00
☽	6N21	14.10	3S40
♂	16N18	2.05	0S43
♀	27N01	0.37	3N44
♁	24N33	0.39	1N06
♃	10N25	0.14	1S04
♅	11N46	0.07	2S12
♁	18N03	0.03	0S16
♃	3N59	-0.01	1N14
♅	23N44	0.01	3N51
♁	19N53	0.10	12N34
♃	7N13	0.24	11S11
♅	11N32	0.36	7S54
♁	19N55	0.26	2S16
♃	15N59	0.05	6S29
♅	7S38	0.01	0N00
♁	18N27	0.46	0N00
♃	9N30	1.03	0N00

D	100°07'																						
♁	♂	7°24' A	TDec	♂	0°28' A																		
		7°24'	107°32'																				
♀	Novl	♂	1°27' A	♂	48°59'																		
		1°34' A	41°34'																				
♂	Decl	♂	3/16	Novl	♂	7°28' A																	
		1°54' S	1°29' A	1°30' A		7°28'																	
		34°06'	66°01'	41°30'																			
♃		♂	3/16	♂	1°07' A																		
		24°47'	4°54' S	1°09' A		66°21'																	
			124°54'	17°23'		58°53'																	
♅		♂	2°16' A	♂	0°49' A	♂	0°17' S	♂	7°11' A														
		17°36'	117°44'	10°12'		59°11'		51°42'		7°11'													
♁	♂	2°28' S	BSep	♂	4°56' A	♂	0°57' A	Decl	1/16														
		2°28'	0°16' A	4°56' A	0°57' A	0°34' S	0°11' S			15°08'													
			102°36'	4°56'	44°03'	36°34'	22°19'																
♃		♂	1°48' S	♂	5°36' A	♂	5°54' S	BQnt	♂	♂	♂												
		118°12'	18°04'	125°36'	76°37'	84°06'	142°59'	135°48'	120°40'														
♀	3/16	♂	1°17' S	Qntl	♂	1°00' A	♂	6°11' S	3/16	Sept													
		66°13'	33°55'	73°37'	24°38'	32°07'	91°00'	83°49'	68°41'	51°59'													
♁	BQnt	♂	0°53' A	♂	2°17' A	BSep	♂	0°27' A															
		144°53'	0°14' S	152°17'	103°19'	110°47'	169°40'	162°30'	147°21'	26°41'	BNov												
			44°46'	152°17'	103°19'						2°39' S	1°20' A											
♃	Qntl	♂	0°40' S	BNov	♂	1°06' S	Novl	♂	7°27' S	♂	0°17' S	♂	0°31' A	♂	6°28' S	Qntl							
		72°40'	27°27'	80°05'	31°06'	38°34'	97°27'	90°17'	75°09'	45°31'	6°28'	72°13'											
♅	♂	0°07' A	1/16	Qntl	♂	0°18' S	♂	5°20' A	♂	5°20' A	♂	12°31'	♂	1°41' S	♂	6°20' A	♂	5°00' S	BSep				
		30°07'	130°15'	22°43'	71°42'	64°13'	5°20'	12°31'	27°39'	148°19'	96°20'	175°00'	102°48'										

	Long.	Helio Long.
♂	8♌47	1♌35
♀	8♌57	6♌08
♁	25♌53	26♌33
♃	11♌29	18♌03
♅	16♌28	20♌45

Mean Moon's Node	18♌22
Part of Fortune	17♌25
Part of Spirit	27♌10
Vertex	23♌49
Equatorial Asc.	20♌59
Sidereal Time	1:30:47
G.M.T.	15:21:15
Delta t (ET-UT)	0:00:24
Fagan/Bradley Ayan.	23°54'32"