

True Constellation Boundaries: Degree Positions from Star Chart Maps  
 Intention for accuracy: nearest quarter minute ( ' )  
 Based upon data from: the International Astronomical Union (IAU) &  
 the work of Dr. Elisabeth Vreede

True Constellation Boundaries: Tropical; 0° = Vernal Equinox		Sidereal Amendment: Lahiri Ayanamsa @ 24° = 0° Aries		Calendar dates for Sun entering into Constellation
<b>28</b>	Aries: 28° 30'	<b>4</b>	Aries	April 17 or 18
<b>53</b>	Aries --> Taurus: 53° 30'	<b>29</b>	Aries	May 13 or 14
<b>89</b>	Gemini: 89° 30'	<b>5</b>	Gemini	June 19 or 20
<b>120</b>	Cancer: 120° 15'	<b>6</b>	Cancer	July 21 or 22
<b>140</b>	Cancer --> Leo: 140° 30'	<b>26</b>	Cancer	August 11 or 12
<b>173</b>	Leo --> Virgo: 173° 45'	<b>29</b>	Leo	September 15 or 16
<b>217</b>	Libra: 217° 45' / Virgo (overlap)	<b>13</b>	Libra	October 29 or 30
<b>238</b>	Scorpio: 238° 30'	<b>4</b>	Scorpio	November 19 or 20
<b>270</b>	Sagittarius: 270° 45'	<b>6</b>	Sagittarius	December 21 or 22
<b>301</b>	Capricorn: 301° 15'	<b>7</b>	Capricorn	January 19 or 20
<b>326</b>	Aquarius: 326° 15'	<b>2</b>	Aquarius	February 13 or 14
<b>346</b>	Aquarius (overlap) --> Pisces: 346° 30'	<b>22</b>	Aquarius	March 5 or 6
Source References: Stella Natura Biodynamic Planting Calendar, developed by Sherry Wildfeuer. <a href="https://stellanatura.com">https://stellanatura.com</a> & Considera (biodynamic farming org). <a href="https://www.considera.org/logo.php">https://www.considera.org/logo.php</a> ++ All sidereal work for this project is based upon Lahiri Ayanamsa, which has been determined to be at 24° 09' (approx) during January 2021. ++				Note: 2nd date is more frequently accurate. Prog. of the Equinoxes continuously moves slowly backward over time.