4Q318: A Zodiacal Calendar
Determining Yomim on the Solar Enochian Calendar
Using the Moon's Position in Zodiac Constellations

DOM[9]	Abib[7]	2nd[8]	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th
1-2	♓[11]	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒
3-4	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
5-7	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	♈
8-9	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	♈	♉
10-11	♋	♌	♍	♎	♏	♐[10]	♑	♒	♓	♈	♉	♊
12-14	♌	♍	♎	♏	♐	♑	♒	♓[4]	♈	♉	♊	♋[5]
15-16	♍	♎	♏	♐	♑	♒	♓	♈	♉	♊	♋	♌
17-18	♎	♏	♐	♑	♒	♓	♈	♉	♊	♋	♌	♍
19-21	♏	♐	♑	♒	♓	♈	♉	♊	♋	♌	♍	♎
22-23	♐	♑	♒	♓	♈	♉	♊	♋	♌	♍	♎	♏
24-25	♑	♒	♓	♈	♉	♊	♋	♌	♍	♎	♏	♐
26-28	♒	♓	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑
29-30	♓	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒
Intercalary		SS	♊		AE	♍		WS	♐		VE	♓[6]

Zodiac Constellations			
♓	Pisces	Dagim	Fish
♈	Aries	Ṭaleh	Ram/Lamb
♉	Taurus	Shor	Bull/Ox
♊	Gemini	Te'omim	Twins
♋	Cancer	Sarṭan	Crab
♌	Leo	Aryeh	Lion
♍	Virgo	Betulah	Virgin/Maiden
♎	Libra	Moznayim	Scales
♏	Scorpio	'Aḳrab	Scorpion
♐	Sagittarius	Keshet	Archer
♑	Capricorn	Gedi	Goat/Kid
♒	Aquarius	Deli	Water-Bearer

Intercalary Days	
SS	Summer Solstice
AE	Autumnal Equinox
WS	Winter Solstice
VE	Vernal Equinox

Notes:

1. 4Q318 describes in which zodiacal constellation the moon rises and sets on specified *yomim* of the month; this repeats year over year and is still in effect. This represents a lunar confirmation of the solar *yomim* in the DOM column; a Biblical *yom* is slightly longer than a modern SI day.

2. The table above represents the corrected translation of 4Q318 when placed within the proper perspective of the 364-*yomim* Enochian calendar referenced throughout the Dead Sea Scroll manuscripts. Source: "The Complete Dead Sea Scrolls in English" by Geza Vermes on pp. 361-362 (ISBN 0-14-027807-9).

3. Only the portions highlighted survived; the remainder was extrapolated as it represents a simple, repetitive pattern.

4. The fragment of **Column IV** commences with the 8th month on the "[12] and on the 13 and [1]4 [Pisces;" see Pisces in bold highlighted in light green. It continues into the 9th month until the eighth *yom* .

5. **Column VII** picks up in the 12th month on the "[12] and on 13 and 14 Cancer" and concludes with "on 29 and 30 Aquari[us]."

6. Unfortunately, the intercalary day of the vernal equinox (VE) is missing after the 30th day of the 12th month; see "*vacat* " in the translation. No surviving text describes the equinoxes and solstices but has been verified by The Sky Live (be sure to change the location to Jerusalem).

7. **Column VII** then documents the month of Abib (1st month) in its entirety.

8. **Column VIII** documents the 2nd month in its entirety.

9. DOM is "day of the month;" the four (4) intercalary days of equinoxes and solstices are required to complete a 364-*yomim* annual cycle.

10. Baseline: On October 26, 2020, the moon entered Aquarius; that equated to the 10th day of the eighth month of 5876 AM and was the first day of the week.

11. Pisces is associated with Israel. 1 Abib, the true head of the year, commences with the moon in that zodiac sign every year with a full moon every three (3) years.

12. To have the appropriate zodiac constellation calculated for a particular day on the Gregorian calendar, enter the date (or year) and examine the "Moon In" column here.

13. This chart is not to be confused with astrology; the sun, MOON, and STARS were created "for signs and for seasons and for DAYS and years." (Genesis 1:14-19)

4Q318: A Zodiacal Calendar
Incorrect Assumptions based on the Masoretic Calendar

DOM[7]	Tishri	Cheshvan	Kislev	Tevet	Shevat	Adar I	Adar (II)	Nisan	Iyar	Sivan	Tammuz	Av	Elul		Zodiac Signs	
1-2	♏	♐	♑	h	♓		♈	♉	♊	♋	♌	♍	♎		♓	Pisces
3-4	♐	♑	♒	♓	♈		♉	♊	♋	♌	♍	♎	♏		♈	Aries
5-7	♑	♒	♓	♈	♉		♊	♋	♌	♍	♎	♏	♐		♉	Taurus
8-9	♒	♓	♈	♉	♊		♋	♌	♍	♎	♏	♐	♑[8]		♊	Gemini
10-11	♓	♈	♉	♊	♋		♌	♍	♎	♏	♐	♑	♒		♋	Cancer
12-14	♈	♉	♊	♋	♌		♍	♎	♏	♐	♑	♒	♓		♌	Leo
15-16	♉	♊	♋	♌	♍		♎	♏	♐	♑	♒	♓	♈		♍	Virgo
17-18	♊	♋	♌	♍	♎		♏	♐	♑	♒	♓	♈	♉		♎	Libra
19-21	♋	♌	♍	♎	♏		♐	♑	♒	♓	♈	♉	♊		♏	Scorpio
22-23	♌	♍	♎	♏	♐		♑	♒	♓	♈	♉	♊	♋		♐	Sagittarius
24-25	♍	♎	♏	♐	♑		♒	♓	♈	♉	♊	♋	♌		♑	Capricorn
26-28	♎	♏	♐	♑	♒		♓	♈	♉	♊	♋	♌	♍		♒	Aquarius
29-30	♏	♐	♑	♒	♓		♈	♉	♊	♋	♌	♍	♎			
Days/Mo	30	29-30	30-29	29	30	30	29	30	29	30	29	30	29			

Notes:

1. 4Q318 describes in which zodiacal constellation the moon rises and sets on specified days of the month.

2. The table above represents the translation of 4Q318 when placed within the improper perspective of the Masoretic calendar based on the Babylonian model. Source: "The Complete Dead Sea Scrolls in English" by Geza Vermes on pp. 361-362 (ISBN 0-14-027807-9).

3. Only the text highlighted in yellow survived; the remainder was extrapolated. The translators incorrectly presumed the month names of Tishri, Shevat, and Adar in the translation.

4. The months of Tevet, Shevat, and Elul only have 29 days whereas 4Q318 clearly states 30 days; therefore, the Masoretic calendar is invalidated.

5. Likewise, the moon is not in the zodiacal constellations on the days of the month specified.

6. There is no mention of the intercalary month of Adar I.

7. DOM is "day of the month."

8. Baseline: 26 October 2020 corresponds to 8 Cheshvan 5781; the moon was in Aquarius NOT in Aries as this incorrect model suggests.