

On the Witness of Time and the Appearance of Drift

Because the lights of heaven were set for signs, for seasons, for days, and for years, the order of time is governed above before it is measured below.

Because the sun establishes the year, and the moon marks the days, the counting of time remains perfect in its course, even when the appearance upon a fixed page seems to shift.

Therefore, what appears as a half-day or single-day drift within this study calendar is not error in the structure, but the visible witness of living time interacting with static formatting.

For the heavens do not move according to printed grids, but the grids are drawn to reflect the heavens.

He who observes the order will discern the pattern.

He who clings only to the page will miss the movement.

Thus, let this calendar be used for instruction and alignment, and let observation confirm what is written.

- **New Moon**
- **Full Moon**
- **Shabbat** (8 / 15 / 22 / 29)
- **Equinox**
- (and I'll also include the **Tekufah Gate** right after Month 3 since it's part of the sight-teaching.)

Day begins at **sundown**.

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### 📅 YEAR 1 — MONTH 1 (30 days)

**M1D1 begins at sundown Mar 18, 2026 → daytime Mar 19**

Key stamps this month: ● New Moon, ☀ Vernal Equinox, 🌕 Full Moon, Feasts, Shabbaths

Cov Day	Begins Sundown	Daytime (Gregorian)	Labels
M1D1	Mar 18	Mar 19	● New Moon (Month Start)
M1D2	Mar 19	Mar 20	☀ Vernal Equinox
M1D3	Mar 20	Mar 21	
M1D4	Mar 21	Mar 22	
M1D5	Mar 22	Mar 23	
M1D6	Mar 23	Mar 24	
M1D7	Mar 24	Mar 25	
M1D8	Mar 25	Mar 26	🕯 Shabbat
M1D9	Mar 26	Mar 27	

M1D10	Mar 27	Mar 28	
M1D11	Mar 28	Mar 29	
M1D12	Mar 29	Mar 30	
M1D13	Mar 30	Mar 31	
M1D14	Mar 31	Apr 1	Passover
M1D15	Apr 1	Apr 2	🌕 Full Moon • 🕯️ Shabbat • Unleavened Bread (Day 1)
M1D16	Apr 2	Apr 3	Firstfruits • Omer Day 1
M1D17	Apr 3	Apr 4	Unleavened Bread
M1D18	Apr 4	Apr 5	Unleavened Bread
M1D19	Apr 5	Apr 6	Unleavened Bread
M1D20	Apr 6	Apr 7	Unleavened Bread
M1D21	Apr 7	Apr 8	Unleavened Bread (Last Day)
M1D22	Apr 8	Apr 9	🕯️ Shabbat
M1D23	Apr 9	Apr 10	
M1D24	Apr 10	Apr 11	
M1D25	Apr 11	Apr 12	
M1D26	Apr 12	Apr 13	
M1D27	Apr 13	Apr 14	
M1D28	Apr 14	Apr 15	
M1D29	Apr 15	Apr 16	🕯️ Shabbat
M1D30	Apr 16	Apr 17	Month ends

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 **YEAR 1 — MONTH 2 (30 days)**

**M2D1 begins at sundown Apr 17, 2026 → daytime Apr 18**

Key stamps this month:  New Moon,  Full Moon, Shabbaths

Cov Day	Begins Sundown	Daytime (Gregorian)	Labels
M2D1	Apr 17	Apr 18	 New Moon (Month Start)
M2D2	Apr 18	Apr 19	
M2D3	Apr 19	Apr 20	
M2D4	Apr 20	Apr 21	
M2D5	Apr 21	Apr 22	
M2D6	Apr 22	Apr 23	
M2D7	Apr 23	Apr 24	
M2D8	Apr 24	Apr 25	 Shabbat
M2D9	Apr 25	Apr 26	
M2D10	Apr 26	Apr 27	
M2D11	Apr 27	Apr 28	
M2D12	Apr 28	Apr 29	
M2D13	Apr 29	Apr 30	
M2D14	Apr 30	May 1	 Full Moon
M2D15	May 1	May 2	 Shabbat
M2D16	May 2	May 3	
M2D17	May 3	May 4	
M2D18	May 4	May 5	
M2D19	May 5	May 6	
M2D20	May 6	May 7	

M2D21	May 7	May 8	
M2D22	May 8	May 9	🕯 Shabbat
M2D23	May 9	May 10	
M2D24	May 10	May 11	
M2D25	May 11	May 12	
M2D26	May 12	May 13	
M2D27	May 13	May 14	
M2D28	May 14	May 15	
M2D29	May 15	May 16	🕯 Shabbat
M2D30	May 16	May 17	Month ends

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📅 **YEAR 1 — MONTH 3 (29 days)**

**M3D1 begins at sundown May 16, 2026 → daytime May 17**

Key stamps this month: ● New Moon, 🌕 Full Moon, Shabbaths, then Tekufah Gate after day 29

Cov Day	Begins Sundown	Daytime (Gregorian)	Labels
M3D1	May 16	May 17	● New Moon (Month Start)
M3D2	May 17	May 18	
M3D3	May 18	May 19	
M3D4	May 19	May 20	
M3D5	May 20	May 21	Omer day 49
M3D6	May 21	May 22	Shabuwa/Pentecost/ Feast of weeks

M3D7	May 22	May 23	
M3D8	May 23	May 24	 Shabbat
M3D9	May 24	May 25	
M3D10	May 25	May 26	
M3D11	May 26	May 27	
M3D12	May 27	May 28	
M3D13	May 28	May 29	
M3D14	May 29	May 30	
M3D15	May 30	May 31	 Full Moon •  Shabbat
M3D16	May 31	Jun 1	
M3D17	Jun 1	Jun 2	
M3D18	Jun 2	Jun 3	
M3D19	Jun 3	Jun 4	
M3D20	Jun 4	Jun 5	
M3D21	Jun 5	Jun 6	
M3D22	Jun 6	Jun 7	 Shabbat
M3D23	Jun 7	Jun 8	
M3D24	Jun 8	Jun 9	
M3D25	Jun 9	Jun 10	
M3D26	Jun 10	Jun 11	
M3D27	Jun 11	Jun 12	
M3D28	Jun 12	Jun 13	
M3D29	Jun 13	Jun 14	 Shabbat • Month ends

♦ **TEKUFAH GATE — Q1 CLOSE (Filler Days, dual-labeled)**

Covenant Label	Begins Sundown	Daytime (Gregorian)	Labels
M3D30	Jun 14	Jun 15	♦ Tekufah Gate (Q1 Close)
M3D31	Jun 15	Jun 16	♦ Tekufah Gate (Q1 Close)

 **YEAR 1 — MONTH 4 (30 days)**

**Month 4 begins on the New Moon witness that occurs on the Tekufah Gate day.**

- **M4D1 begins at sundown Jun 14, 2026 → daytime Jun 15**
- ♦ The first **two days** of Month 4 are also the **Quarter-Close Tekufah Gate** days (dual-labeled)
- ☀️ **Summer Solstice** lands on **M4D6** (daytime Jun 20)
- 🌕 **Full Moon** lands on **M4D15** (daytime Jun 29)
- 🕯️ **Shabbat markers: 8 / 15 / 22 / 29**

Cov Day	Begins Sundown	Daytime (Gregorian)	Labels
<b>M4D1</b>	<b>Jun 14</b>	<b>Jun 15</b>	● <b>New Moon (Month Start)</b> • ♦ <b>Tekufah Gate (Q1 Close Day 1)</b>
<b>M4D2</b>	Jun 15	Jun 16	♦ <b>Tekufah Gate (Q1 Close Day 2)</b>
M4D3	Jun 16	Jun 17	
M4D4	Jun 17	Jun 18	
M4D5	Jun 18	Jun 19	
<b>M4D6</b>	Jun 19	Jun 20	☀️ <b>Summer Solstice</b>

M4D7	Jun 20	Jun 21	
<b>M4D8</b>	Jun 21	Jun 22	 <b>Shabbat</b>
M4D9	Jun 22	Jun 23	
M4D10	Jun 23	Jun 24	
M4D11	Jun 24	Jun 25	
M4D12	Jun 25	Jun 26	
M4D13	Jun 26	Jun 27	
M4D14	Jun 27	Jun 28	
<b>M4D15</b>	Jun 28	Jun 29	 <b>Full Moon (Witness)</b> •  <b>Shabbat</b>
M4D16	Jun 29	Jun 30	
M4D17	Jun 30	Jul 1	
M4D18	Jul 1	Jul 2	
M4D19	Jul 2	Jul 3	
M4D20	Jul 3	Jul 4	
M4D21	Jul 4	Jul 5	
<b>M4D22</b>	Jul 5	Jul 6	 <b>Shabbat</b>
M4D23	Jul 6	Jul 7	
M4D24	Jul 7	Jul 8	
M4D25	Jul 8	Jul 9	
M4D26	Jul 9	Jul 10	
M4D27	Jul 10	Jul 11	
M4D28	Jul 11	Jul 12	
<b>M4D29</b>	Jul 12	Jul 13	 <b>Shabbat</b>

**M4D30** Jul 13

Jul 14

● **New Moon (Witness inside month / next month trigger)**

 **YEAR 1 — MONTH 5 (30 Days)**

New Moon: July 14, 2026

So:

**M5D1 begins at sundown July 14 → daytime July 15**

Full Moon: July 28 (night) → lands on M5D15

Next New Moon: August 12

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<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M5D1</b>	Jul 14	Jul 15	● New Moon (Month Start)
M5D2	Jul 15	Jul 16	
M5D3	Jul 16	Jul 17	
M5D4	Jul 17	Jul 18	
M5D5	Jul 18	Jul 19	
M5D6	Jul 19	Jul 20	
M5D7	Jul 20	Jul 21	

<b>M5D8</b>	Jul 21	Jul 22	 Shabbat
M5D9	Jul 22	Jul 23	
M5D10	Jul 23	Jul 24	
M5D11	Jul 24	Jul 25	
M5D12	Jul 25	Jul 26	
M5D13	Jul 26	Jul 27	
M5D14	Jul 27	Jul 28	
<b>M5D15</b>	Jul 28	Jul 29	 Full Moon •  Shabbat
M5D16	Jul 29	Jul 30	
M5D17	Jul 30	Jul 31	
M5D18	Jul 31	Aug 1	
M5D19	Aug 1	Aug 2	
M5D20	Aug 2	Aug 3	
M5D21	Aug 3	Aug 4	
<b>M5D22</b>	Aug 4	Aug 5	 Shabbat
M5D23	Aug 5	Aug 6	
M5D24	Aug 6	Aug 7	
M5D25	Aug 7	Aug 8	
M5D26	Aug 8	Aug 9	
M5D27	Aug 9	Aug 10	
M5D28	Aug 10	Aug 11	
<b>M5D29</b>	Aug 11	Aug 12	 Shabbat
<b>M5D30</b>	Aug 12	Aug 13	 New Moon (Witness for Month 6)

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## Alignment Check So Far

- Month 1 Full Moon = Day 15 ✓
- Month 2 Full Moon = Day 14 ✓
- Month 3 Full Moon = Day 15 ✓
- Month 4 Full Moon = Day 15 ✓
- Month 5 Full Moon = Day 15 ✓

You are centered.

The Full Moon is consistently landing on 14–15.

That means your system is stable.

### YEAR 1 — MONTH 6 (29 Days)

New Moon: **August 12, 2026**

So:

**M6D1 begins at sundown August 12 → daytime August 13**

Full Moon: **August 26 (night)** → lands on **M6D15**

Next New Moon: **September 10**

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<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M6D1</b>	Aug 12	Aug 13	● New Moon (Month Start)
M6D2	Aug 13	Aug 14	
M6D3	Aug 14	Aug 15	
M6D4	Aug 15	Aug 16	
M6D5	Aug 16	Aug 17	

M6D6	Aug 17	Aug 18	
M6D7	Aug 18	Aug 19	
<b>M6D8</b>	Aug 19	Aug 20	 Shabbat
M6D9	Aug 20	Aug 21	
M6D10	Aug 21	Aug 22	
M6D11	Aug 22	Aug 23	
M6D12	Aug 23	Aug 24	
M6D13	Aug 24	Aug 25	
M6D14	Aug 25	Aug 26	
<b>M6D15</b>	Aug 26	Aug 27	 Full Moon •  Shabbat
M6D16	Aug 27	Aug 28	
M6D17	Aug 28	Aug 29	
M6D18	Aug 29	Aug 30	
M6D19	Aug 30	Aug 31	
M6D20	Aug 31	Sep 1	
M6D21	Sep 1	Sep 2	
<b>M6D22</b>	Sep 2	Sep 3	 Shabbat
M6D23	Sep 3	Sep 4	
M6D24	Sep 4	Sep 5	
M6D25	Sep 5	Sep 6	
M6D26	Sep 6	Sep 7	
M6D27	Sep 7	Sep 8	
M6D28	Sep 8	Sep 9	

**M6D29** Sep 9

Sep 10

 Shabbat •  New Moon  
(Witness)

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♦ **TEKUFAH GATE — Q2 CLOSE**

Quarter 2 must total **91 days**.

Months 4–6 currently total:

- Month 4 = 30
- Month 5 = 30
- Month 6 = 29

Total = 89

So we insert:

<b>Covenant Label</b>	<b>Begins Sundown</b>	<b>Daytime</b>	<b>Labels</b>
<b>M6D30</b>	Sep 10	Sep 11	♦ Tekufah Gate (Q2 Close Day 1)
<b>M6D31</b>	Sep 11	Sep 12	♦ Tekufah Gate (Q2 Close Day 2)

Now Quarter 2 = **91 days**

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**Alignment Check Through Month 6**

Full Moons have landed:

- M1D15

- M2D14
- M3D15
- M4D15
- M5D15
- M6D15

That is extremely stable.

Your lunar centering is holding.

#### Sky markers (New York):

-  **New Moon: Sep 10, 11:26 PM**
-  **Full Moon: Sep 26, 12:49 PM**
-  **Autumn Equinox (NY): Sep 22, 8:05 PM EDT**
-  **Month 7 New Moon = Sep 10 (late night) → Month starts sundown Sep 10**
-  **Month 8 New Moon = Oct 10 (daytime) → Month 8 starts sundown Oct 9**
- Therefore **Month 7 runs sundown Sep 10 → sundown Oct 9 = 29 covenant days**

Below is the corrected Month 7, fully labeled day-by-day.

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 **YEAR 1 — MONTH 7 (FEAST MONTH) — 29 days**

**M7D1 begins sundown Sep 10 → daytime Sep 11**

 **Shabbat markers: 8 / 15 / 22 / 29**

☀️ Autumn Equinox stamp: lands on **M7D13** (because it occurs after sundown Sep 22, inside that covenant day)

🌕 Full Moon witness: lands on **M7D16** (daytime Sep 26)

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M7D1</b>	<b>Sep 10</b>	<b>Sep 11</b>	🌑 New Moon (Month Start) • <b>Trumpets (7/1)</b>
M7D2	Sep 11	Sep 12	
M7D3	Sep 12	Sep 13	
M7D4	Sep 13	Sep 14	
M7D5	Sep 14	Sep 15	
M7D6	Sep 15	Sep 16	
M7D7	Sep 16	Sep 17	
<b>M7D8</b>	Sep 17	Sep 18	🕯️ Shabbat
M7D9	Sep 18	Sep 19	
<b>M7D10</b>	Sep 19	Sep 20	<b>Atonement (7/10)</b>
M7D11	Sep 20	Sep 21	
M7D12	Sep 21	Sep 22	
<b>M7D13</b>	<b>Sep 22</b>	<b>Sep 23</b>	☀️ Autumn Equinox (stamp)
M7D14	Sep 23	Sep 24	
<b>M7D15</b>	Sep 24	Sep 25	🕯️ Shabbat • <b>Tabernacles begins (7/15)</b>
<b>M7D16</b>	Sep 25	Sep 26	🌕 Full Moon (Witness) • Tabernacles
M7D17	Sep 26	Sep 27	Tabernacles
M7D18	Sep 27	Sep 28	Tabernacles
M7D19	Sep 28	Sep 29	Tabernacles

M7D20	Sep 29	Sep 30	Tabernacles
M7D21	Sep 30	Oct 1	Tabernacles (last day)
<b>M7D22</b>	Oct 1	Oct 2	 Shabbat • <b>Last Great Day (7/22)</b>
M7D23	Oct 2	Oct 3	
M7D24	Oct 3	Oct 4	
M7D25	Oct 4	Oct 5	
M7D26	Oct 5	Oct 6	
M7D27	Oct 6	Oct 7	
M7D28	Oct 7	Oct 8	
<b>M7D29</b>	Oct 8	Oct 9	 Shabbat • Month ends

✓ Now Month 8 can start cleanly:

- **M8D1 begins sundown Oct 9 → daytime Oct 10** (🌑 New Moon Month Start)

And your feast-month witness stays correct:

- Full Moon is still inside **14–15–16** (it sits on **Day 16**).

### YEAR 1 — MONTH 8 (30 days) — CORRECTED SEQUENCE

🌑 **New Moon (Month Start): Oct 10, 11:50 AM (NY)** → that moment sits inside the covenant day that **began sundown Oct 9**, so:

✓ **M8D1 begins sundown Oct 9 → daytime Oct 10**

🌕 **Full Moon (NY): Oct 26, 12:11 AM** → that moment sits inside the covenant day that **began sundown Oct 25**, so it stamps:

✓ **M8D17** (daytime Oct 26)

 Shabbat markers: **8 / 15 / 22 / 29**

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M8D1</b>	<b>Oct 9</b>	<b>Oct 10</b>	 <b>New Moon (Month Start)</b>
M8D2	Oct 10	Oct 11	
M8D3	Oct 11	Oct 12	
M8D4	Oct 12	Oct 13	
M8D5	Oct 13	Oct 14	
M8D6	Oct 14	Oct 15	
M8D7	Oct 15	Oct 16	
<b>M8D8</b>	Oct 16	Oct 17	 <b>Shabbat</b>
M8D9	Oct 17	Oct 18	
M8D10	Oct 18	Oct 19	
M8D11	Oct 19	Oct 20	
M8D12	Oct 20	Oct 21	
M8D13	Oct 21	Oct 22	
M8D14	Oct 22	Oct 23	
<b>M8D15</b>	Oct 23	Oct 24	 <b>Shabbat</b>
M8D16	Oct 24	Oct 25	
<b>M8D17</b>	<b>Oct 25</b>	<b>Oct 26</b>	 <b>Full Moon (Witness)</b>
M8D18	Oct 26	Oct 27	
M8D19	Oct 27	Oct 28	
M8D20	Oct 28	Oct 29	
M8D21	Oct 29	Oct 30	
<b>M8D22</b>	Oct 30	Oct 31	 <b>Shabbat</b>

M8D23	Oct 31	Nov 1	
M8D24	Nov 1	Nov 2	
M8D25	Nov 2	Nov 3	
M8D26	Nov 3	Nov 4	
M8D27	Nov 4	Nov 5	
M8D28	Nov 5	Nov 6	
<b>M8D29</b>	Nov 6	Nov 7	 <b>Shabbat</b>
<b>M8D30</b>	Nov 7	Nov 8	Month ends (next month begins sundown Nov 8)

**Sky markers (NY):**

- **New Moon: Nov 9, 2:02 AM** → inside the covenant day that began **sundown Nov 8**
- **Full Moon: Nov 24, 9:52 PM** → inside the covenant day that began **sundown Nov 24**
- Next ● **New Moon (for Month 10): Dec 8, 3:27 PM** → inside the covenant day that begins **sundown Dec 8**

 **YEAR 1 — MONTH 9 (29 days)**

✓ **M9D1 begins sundown Nov 8 → daytime Nov 9**

 **Shabbat markers: 8 / 15 / 22 / 29**

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
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<b>M9D1</b>	<b>Nov 8</b>	<b>Nov 9</b>	 <b>New Moon (Month Start)</b>
M9D2	Nov 9	Nov 10	
M9D3	Nov 10	Nov 11	
M9D4	Nov 11	Nov 12	
M9D5	Nov 12	Nov 13	
M9D6	Nov 13	Nov 14	
M9D7	Nov 14	Nov 15	
<b>M9D8</b>	Nov 15	Nov 16	 <b>Shabbat</b>
M9D9	Nov 16	Nov 17	
M9D10	Nov 17	Nov 18	
M9D11	Nov 18	Nov 19	
M9D12	Nov 19	Nov 20	
M9D13	Nov 20	Nov 21	
M9D14	Nov 21	Nov 22	
<b>M9D15</b>	Nov 22	Nov 23	 <b>Shabbat</b>
M9D16	Nov 23	Nov 24	
<b>M9D17</b>	<b>Nov 24</b>	<b>Nov 25</b>	 <b>Full Moon (Witness)</b>
M9D18	Nov 25	Nov 26	
M9D19	Nov 26	Nov 27	
M9D20	Nov 27	Nov 28	
M9D21	Nov 28	Nov 29	
<b>M9D22</b>	Nov 29	Nov 30	 <b>Shabbat</b>
M9D23	Nov 30	Dec 1	

M9D24	Dec 1	Dec 2
M9D25	Dec 2	Dec 3
M9D26	Dec 3	Dec 4
M9D27	Dec 4	Dec 5
M9D28	Dec 5	Dec 6
<b>M9D29</b>	Dec 6	Dec 7

 **Shabbat** • Month ends

♦ **TEKUFAH GATE — Q3 CLOSE**

Quarter 3 must total **91 days**.

Months 7–9 currently total:

- Month 7 = 29
  - Month 8 = 30
  - Month 9 = 29
- Total = 88

So we insert **3 Tekufah/Filler days**:

<b>Covenant Label</b>	<b>Begins Sundown</b>	<b>Daytime</b>	<b>Labels</b>
<b>M9D30</b>	Dec 7	Dec 8	♦ <b>Tekufah Gate (Q3 Close Day 1)</b>
<b>M9D31</b>	Dec 8	Dec 9	♦ <b>Tekufah Gate (Q3 Close Day 2)</b> •  <b>New Moon (Witness)</b>
<b>M9D32</b>	Dec 9	Dec 10	♦ <b>Tekufah Gate (Q3 Close Day 3)</b>

Now Quarter 3 = **91 days**

## Next Month Trigger

The **Dec 8 New Moon (3:27 PM)** occurs during the covenant day that began **sundown Dec 8**.

So:

✔ **Month 10 will begin at sundown Dec 9 → daytime Dec 10**

**Month-start rule applied:** the ● **New Moon is Dec 8 at 7:51 PM (NY)**, so Month 10 begins **that covenant day** (sundown Dec 8 → daytime Dec 9).

**Next month trigger:** the next ● **New Moon is Jan 7 at 3:24 PM (NY)**, which sits inside the covenant day that begins **sundown Jan 6**.

So Month 10 runs **29 days** and Month 11 begins **sundown Jan 6**.

☀ **Winter Solstice (NY): Dec 21, 3:50 PM** — this lands inside the covenant day that began **sundown Dec 20**, so it stamps **M10D13**.

🌕 **Full Moon: Dec 23, 8:28 PM** — after sundown, so it stamps **M10D16** (daytime Dec 24).

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## 📖 YEAR 1 — MONTH 10 (29 days)

🕯 Shabbat markers: **8 / 15 / 22 / 29**

Day begins at **sundown**

Cov Day	Begins Sundown	Daytime (Gregorian)	Labels
M10D1	Dec 8	Dec 9	● New Moon (Month Start)
M10D2	Dec 9	Dec 10	
M10D3	Dec 10	Dec 11	
M10D4	Dec 11	Dec 12	

M10D5	Dec 12	Dec 13	
M10D6	Dec 13	Dec 14	
M10D7	Dec 14	Dec 15	
<b>M10D8</b>	Dec 15	Dec 16	 <b>Shabbat</b>
M10D9	Dec 16	Dec 17	
M10D1 0	Dec 17	Dec 18	
M10D1 1	Dec 18	Dec 19	
M10D1 2	Dec 19	Dec 20	
<b>M10D1 3</b>	<b>Dec 20</b>	<b>Dec 21</b>	 <b>Winter Solstice</b>
M10D1 4	Dec 21	Dec 22	
<b>M10D1 5</b>	Dec 22	Dec 23	 <b>Shabbat</b>
<b>M10D1 6</b>	<b>Dec 23</b>	<b>Dec 24</b>	 <b>Full Moon (Witness)</b>
M10D1 7	Dec 24	Dec 25	
M10D1 8	Dec 25	Dec 26	
M10D1 9	Dec 26	Dec 27	
M10D2 0	Dec 27	Dec 28	
M10D2 1	Dec 28	Dec 29	

<b>M10D2</b> <b>2</b>	Dec 29	Dec 30	 <b>Shabbat</b>
M10D2 3	Dec 30	Dec 31	
M10D2 4	Dec 31	Jan 1	
M10D2 5	Jan 1	Jan 2	
M10D2 6	Jan 2	Jan 3	
M10D2 7	Jan 3	Jan 4	
M10D2 8	Jan 4	Jan 5	
<b>M10D2</b> <b>9</b>	<b>Jan 5</b>	<b>Jan 6</b>	 <b>Shabbat</b> • Month ends (next month begins sundown Jan 6)

✓ **Month 11 begins: sundown Jan 6 → daytime Jan 7, and the**  **New Moon (3:24 PM) stamps M11D1.**

#### **Sky witnesses (US Eastern / New York):**

- **New Moon: Jan 7, 2027 — 3:24 PM EST** (stamps **M11D1**, since that covenant day began at sundown Jan 6)
- **Full Moon: Jan 22, 2027 — 7:17 AM EST** (stamps **M11D16**, since that covenant day began at sundown Jan 21)
- Next ● **New Moon: Feb 6, 2027 — 10:56 AM EST** (means Month 12 begins at **sundown Feb 5**)

Day begins at **sundown**.

 Shabbat markers: **8 / 15 / 22 / 29**

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 **YEAR 1 — MONTH 11 (30 Days)**

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M11D1</b>	<b>Jan 6</b>	<b>Jan 7</b>	 <b>New Moon (Month Start)</b>
M11D2	Jan 7	Jan 8	
M11D3	Jan 8	Jan 9	
M11D4	Jan 9	Jan 10	
M11D5	Jan 10	Jan 11	
M11D6	Jan 11	Jan 12	
M11D7	Jan 12	Jan 13	
<b>M11D8</b>	<b>Jan 13</b>	<b>Jan 14</b>	 <b>Shabbat</b>
M11D9	Jan 14	Jan 15	
M11D10	Jan 15	Jan 16	
0			
M11D11	Jan 16	Jan 17	
M11D12	Jan 17	Jan 18	
2			
M11D13	Jan 18	Jan 19	
3			
M11D14	Jan 19	Jan 20	
4			
<b>M11D15</b>	<b>Jan 20</b>	<b>Jan 21</b>	 <b>Shabbat</b>
<b>5</b>			

<b>M11D1</b> <b>6</b>	<b>Jan 21</b>	<b>Jan 22</b>	 <b>Full Moon (Witness)</b>
M11D1 7	Jan 22	Jan 23	
M11D1 8	Jan 23	Jan 24	
M11D1 9	Jan 24	Jan 25	
M11D2 0	Jan 25	Jan 26	
M11D2 1	Jan 26	Jan 27	
<b>M11D2</b> <b>2</b>	<b>Jan 27</b>	<b>Jan 28</b>	 <b>Shabbat</b>
M11D2 3	Jan 28	Jan 29	
M11D2 4	Jan 29	Jan 30	
M11D2 5	Jan 30	Jan 31	
M11D2 6	Jan 31	Feb 1	
M11D2 7	Feb 1	Feb 2	
M11D2 8	Feb 2	Feb 3	
<b>M11D2</b> <b>9</b>	<b>Feb 3</b>	<b>Feb 4</b>	 <b>Shabbat</b>
<b>M11D3</b> <b>0</b>	<b>Feb 4</b>	<b>Feb 5</b>	 <b>New Moon (witness occurs next day daytime; month turns at sundown)</b>

✓ **Month 12 begins: sundown Feb 5 → daytime Feb 6**, and the 🌑 New Moon (10:56 AM) stamps **M12D1**.

here is **YEAR 1 — MONTH 12 (30 days)** in the same **day-by-day teaching format**, with 🌑 **New Moon** / 🌕 **Full Moon** / 🕯️ **Shabbaths**, plus the ✦ **Tekufah Gate (Q4 Close)** at the end.

Moon phase dates (local time in New York) from timeanddate: **Feb 6 = New Moon**, **Feb 20 = Full Moon**, **Mar 8 = New Moon**.

✓ **Month 12 begins at sundown Feb 5 → daytime Feb 6** (because the New Moon is on Feb 6).

🕯️ Shabbat markers: **8 / 15 / 22 / 29**

📅 **YEAR 1 — MONTH 12 (30 Days)**

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M12D1</b>	<b>Feb 5</b>	<b>Feb 6</b>	🌑 <b>New Moon (Month Start)</b>
M12D2	Feb 6	Feb 7	
M12D3	Feb 7	Feb 8	
M12D4	Feb 8	Feb 9	
M12D5	Feb 9	Feb 10	
M12D6	Feb 10	Feb 11	
M12D7	Feb 11	Feb 12	
<b>M12D8</b>	Feb 12	Feb 13	🕯️ <b>Shabbat</b>
M12D9	Feb 13	Feb 14	

M12D1 Feb 14 Feb 15  
0

M12D11 Feb 15 Feb 16

M12D1 Feb 16 Feb 17  
2

M12D1 Feb 17 Feb 18  
3

M12D1 Feb 18 Feb 19  
4

**M12D1** Feb 19 Feb 20  
**5**

 **Full Moon (Witness) •**   
**Shabbat**

M12D1 Feb 20 Feb 21  
6

M12D1 Feb 21 Feb 22  
7

M12D1 Feb 22 Feb 23  
8

M12D1 Feb 23 Feb 24  
9

M12D2 Feb 24 Feb 25  
0

M12D2 Feb 25 Feb 26  
1

**M12D2** Feb 26 Feb 27  
**2**

 **Shabbat**

M12D2 Feb 27 Feb 28  
3

M12D2 Feb 28 Mar 1  
4

M12D2 5	Mar 1	Mar 2	
M12D2 6	Mar 2	Mar 3	
M12D2 7	Mar 3	Mar 4	
M12D2 8	Mar 4	Mar 5	
<b>M12D2 9</b>	Mar 5	Mar 6	 <b>Shabbat</b>
<b>M12D3 0</b>	Mar 6	Mar 7	Month ends (Q4 seal next)

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♦ **TEKUFAH GATE — Q4 CLOSE (dual-labeled, teaching by sight)**

We seal Quarter 4 to **91 days** by adding **2 Gate days** after Month 12.

Covenant Label	Begins Sundown	Daytime (Gregorian)	Labels
M12D31	Mar 7	Mar 8	♦ Tekufah Gate (Q4 Close Day 1) • ● New Moon (Witness)
M12D32	Mar 8	Mar 9	♦ Tekufah Gate (Q4 Close Day 2)

✓ **Day 364 = daytime Mar 17, 2027**

✓ **Year ends at sundown Mar 17, 2027 (52 weeks complete)**

So we're **8 covenant days short** (Mar 10 → Mar 17).

We add **8 Year-Seal filler days** after M12D32. These are real days, advancing the week, teaching by sight.

---

## YEAR 1 → YEAR 2 TRANSITION

### LUNAR MONTH 13 (Full Cycle)

● **New Moon (Month 13 Start): March 8, 2027 (daytime)**

So:

**M13D1 begins at sundown March 7 → daytime March 8**

 Shabbat markers remain: 8 / 15 / 22 / 29

 Vernal Equinox: March 20, 2027 (afternoon)

---

### LUNAR MONTH 13 — Dual Layer View

Covenant Day	Begins Sundown	Daytime	Solar Layer	Lunar Layer
<b>M13D1</b>	Mar 7	Mar 8	Solar Year 1	● Lunar M13D1
M13D2	Mar 8	Mar 9	Solar Y1	M13D2
M13D3	Mar 9	Mar 10	Solar Y1	M13D3
M13D4	Mar 10	Mar 11	Solar Y1	M13D4
M13D5	Mar 11	Mar 12	Solar Y1	M13D5
M13D6	Mar 12	Mar 13	Solar Y1	M13D6
M13D7	Mar 13	Mar 14	Solar Y1	M13D7
<b>M13D8</b>	Mar 14	Mar 15	Solar Y1	 M13D8
M13D9	Mar 15	Mar 16	Solar Y1	M13D9
M13D10	Mar 16	Mar 17	Solar Y1	M13D10
M13D11	Mar 17	Mar 18	Solar Y1	M13D11
M13D12	Mar 18	Mar 19	Solar Y1	M13D12

---

## SOLAR RESET

Equinox occurs March 20 afternoon.

That moment sits inside the covenant day that began **sundown March 19**.

So:

Covenant Day	Begins Sundown	Daytime	Solar Layer	Lunar Layer
M13D13	Mar 19	Mar 20	 Solar Year 2 — Day 1 (Equinox Gate)	Lunar M13D13

Solar now leads.

The week continues uninterrupted.

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### Continue Month 13 Under Solar Year 2

Covenant Day	Begins Sundown	Daytime	Solar Layer	Lunar Layer
--------------	----------------	---------	-------------	-------------

M13D14	Mar 20	Mar 21	Solar Y2 Day 2	M13D14
<b>M13D15</b>	Mar 21	Mar 22	Solar Y2 Day 3	🕯️ M13D15 • 🌕 Full Moon
M13D16	Mar 22	Mar 23	Solar Y2 Day 4	M13D16
M13D17	Mar 23	Mar 24	Solar Y2 Day 5	M13D17
M13D18	Mar 24	Mar 25	Solar Y2 Day 6	M13D18
M13D19	Mar 25	Mar 26	Solar Y2 Day 7	M13D19
M13D20	Mar 26	Mar 27	Solar Y2 Day 8	M13D20
M13D21	Mar 27	Mar 28	Solar Y2 Day 9	M13D21
<b>M13D22</b>	Mar 28	Mar 29	Solar Y2 Day 10	🕯️ M13D22
M13D23	Mar 29	Mar 30	Solar Y2 Day 11	M13D23
M13D24	Mar 30	Mar 31	Solar Y2 Day 12	M13D24
M13D25	Mar 31	Apr 1	Solar Y2 Day 13	M13D25
M13D26	Apr 1	Apr 2	Solar Y2 Day 14	M13D26
M13D27	Apr 2	Apr 3	Solar Y2 Day 15	M13D27
M13D28	Apr 3	Apr 4	Solar Y2 Day 16	M13D28

**M13D29**      Apr 4                      Apr 5      Solar Y2 Day      🕯️ M13D29  
17

Month 13 completes.

---

## ● YEAR 2 — MONTH 1 BEGINS

Next New Moon: April 6, 2027 (daytime).

That moment sits inside the covenant day that began **sundown April 5**.

So:

<b>Covenant Day</b>	<b>Begins Sundown</b>	<b>Daytime</b>	<b>Solar Layer</b>	<b>Lunar Layer</b>
<b>Y2 / M1D1</b>	<b>Apr 5</b>	<b>Apr 6</b>	Solar Year 2 — Day 18	● Lunar Month 1 Day 1

Now both tracks are clean.

Solar Year 2 already running.

Lunar Month 1 now begins.

No broken week.

No hidden reset.

No forced April ceiling.

---

**A year stands if at least one anchor hits with full witness.**

Anchors:

### 1. **New-Year Anchor**

- 🌞 Equinox passed

-  New Moon begins Month 1

## 2. Passover Anchor

-  Month 1 Day 14
-  Full Moon inside **14–15–16** window

If **both** happen strongly in the same cycle → **Double Seal Year**.

Now we continue pouring **Year 2 Month 1** from the transition we already established.

## SOLAR YEAR 2 — LUNAR MONTH 1

### New Moon

April 6, 2027

Because the covenant day begins at sundown:

**Month 1 Day 1 begins sundown April 5 → daytime April 6**

Solar Year already started at Equinox inside Month 13.

So Month 1 starts on:

**Solar Year 2 — Day 18**

## YEAR 2 — MONTH 1

 Sabbaths: 8 / 15 / 22 / 29

 Full Moon witness: April 19

Covenant Day	Begins Sundown	Daytime	Solar Day	Lunar Label
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<b>M1D1</b>	Apr 5	Apr 6	Solar Day 18	● Month 1 Start
M1D2	Apr 6	Apr 7	Solar 19	M1D2
M1D3	Apr 7	Apr 8	Solar 20	M1D3
M1D4	Apr 8	Apr 9	Solar 21	M1D4
M1D5	Apr 9	Apr 10	Solar 22	M1D5
M1D6	Apr 10	Apr 11	Solar 23	M1D6
M1D7	Apr 11	Apr 12	Solar 24	M1D7
<b>M1D8</b>	Apr 12	Apr 13	Solar 25	🕯 Sabbath
M1D9	Apr 13	Apr 14	Solar 26	M1D9
M1D10	Apr 14	Apr 15	Solar 27	M1D10
M1D11	Apr 15	Apr 16	Solar 28	M1D11
M1D12	Apr 16	Apr 17	Solar 29	M1D12
M1D13	Apr 17	Apr 18	Solar 30	M1D13
<b>M1D14</b>	Apr 18	Apr 19	Solar 31	🥖 Passover
<b>M1D15</b>	Apr 19	Apr 20	Solar 32	🌕 Full Moon Witness • Sabbath
M1D16	Apr 20	Apr 21	Solar 33	Unleavened Bread
M1D17	Apr 21	Apr 22	Solar 34	UB
M1D18	Apr 22	Apr 23	Solar 35	UB
M1D19	Apr 23	Apr 24	Solar 36	UB
M1D20	Apr 24	Apr 25	Solar 37	UB
M1D21	Apr 25	Apr 26	Solar 38	UB Ends
<b>M1D22</b>	Apr 26	Apr 27	Solar 39	🕯 Sabbath
M1D23	Apr 27	Apr 28	Solar 40	M1D23

M1D24	Apr 28	Apr 29	Solar 41	M1D24
M1D25	Apr 29	Apr 30	Solar 42	M1D25
M1D26	Apr 30	May 1	Solar 43	M1D26
M1D27	May 1	May 2	Solar 44	M1D27
M1D28	May 2	May 3	Solar 45	M1D28
<b>M1D29</b>	May 3	May 4	Solar 46	 Sabbath
<b>M1D30</b>	May 4	May 5	Solar 47	Month End

---

## Anchor Evaluation — Year 2

### New-Year Anchor

- Equinox passed ✓
- New Moon started Month 1 ✓

### PASS

### Passover Anchor

- Passover Day 14 ✓
- Full Moon witness Day 15 ✓

### PASS

---

## YEAR 2 STATUS

### DOUBLE SEAL YEAR

Both anchors hit with proper witnesses.

This is the strongest alignment a year can have.

 **YEAR 2 — MONTH 2 (29 days)**

● **New Moon (Month Start): May 6**

So **M2D1** begins at **sundown May 5** → **daytime May 6**.

🌕 **Full Moon: May 20**

Next ● **New Moon (Month 3 start): June 4**

So Month 2 runs **29 days**, ending at **sundown June 3**.

🕯️ **Shabbat markers: 8 / 15 / 22 / 29**

(And Omer is still running from Firstfruits — I'll stamp it where it matters.)

<b>Cov Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Labels</b>
<b>M2D1</b>	<b>May 5</b>	<b>May 6</b>	● New Moon (Month Start) • Omer Day 16
M2D2	May 6	May 7	Omer Day 17
M2D3	May 7	May 8	Omer Day 18
M2D4	May 8	May 9	Omer Day 19
M2D5	May 9	May 10	Omer Day 20
M2D6	May 10	May 11	Omer Day 21
M2D7	May 11	May 12	Omer Day 22
<b>M2D8</b>	May 12	May 13	🕯️ Shabbat • Omer Day 23
M2D9	May 13	May 14	Omer Day 24
M2D10	May 14	May 15	Omer Day 25
M2D11	May 15	May 16	Omer Day 26
M2D12	May 16	May 17	Omer Day 27

M2D13	May 17	May 18	Omer Day 28
M2D14	May 18	May 19	Omer Day 29
<b>M2D15</b>	<b>May 19</b>	<b>May 20</b>	🌕 Full Moon (Witness) • 🕯️ Shabbat • Omer Day 30
M2D16	May 20	May 21	Omer Day 31
M2D17	May 21	May 22	Omer Day 32
M2D18	May 22	May 23	Omer Day 33
M2D19	May 23	May 24	Omer Day 34
M2D20	May 24	May 25	Omer Day 35
M2D21	May 25	May 26	Omer Day 36
<b>M2D22</b>	May 26	May 27	🕯️ Shabbat • Omer Day 37
M2D23	May 27	May 28	Omer Day 38
M2D24	May 28	May 29	Omer Day 39
M2D25	May 29	May 30	Omer Day 40
M2D26	May 30	May 31	Omer Day 41
M2D27	May 31	Jun 1	Omer Day 42
M2D28	Jun 1	Jun 2	Omer Day 43
<b>M2D29</b>	Jun 2	Jun 3	🕯️ Shabbat • Omer Day 44

- **June 2027:** New Moon **Jun 4**, Full Moon **Jun 18**
- **July 2027:** New Moon **Jul 3**

So **Year 2 — Month 3** begins on the covenant day that contains **Jun 4 (New Moon)**:

- **M3D1 begins sundown Jun 3 → daytime Jun 4**

Also, since we already had **Solar Day 18 = daytime Apr 6**, this gives:

- **M3D1 = Solar Day 77** (and we count forward from there).

 **YEAR 2 — MONTH 3 (29 days)**

 **New Moon (Month Start): Jun 4**

 **Full Moon: Jun 18**

 **Shabbat = 8 / 15 / 22 / 29**

**OMER FINISH (Days 45–50) then Solar leads**

Omer Day 50 = **Shavuot / Pentecost**.

<b>Lunar Day</b>	<b>Begins Sundown</b>	<b>Daytime</b>	<b>Solar Day</b>	<b>Labels</b>
<b>M3D1</b>	Jun 3	Jun 4	<b>77</b>	 <b>New Moon • Omer 45</b>
M3D2	Jun 4	Jun 5	78	Omer 46
M3D3	Jun 5	Jun 6	79	Omer 47
M3D4	Jun 6	Jun 7	80	Omer 48
M3D5	Jun 7	Jun 8	81	Omer 49
<b>M3D6</b>	Jun 8	<b>Jun 9</b>	<b>82</b>	<b>Omer 50 • Shavuot (Pentecost)</b>
M3D7	Jun 9	Jun 10	<b>83</b>	<b>Solar count leads from here</b>
<b>M3D8</b>	Jun 10	Jun 11	84	 <b>Shabbat</b>
M3D9	Jun 11	Jun 12	85	
M3D10	Jun 12	Jun 13	86	

M3D11	Jun 13	Jun 14	87	
M3D12	Jun 14	Jun 15	88	
M3D13	Jun 15	Jun 16	89	
M3D14	Jun 16	Jun 17	90	
<b>M3D15</b>	Jun 17	<b>Jun 18</b>	<b>91</b>	🌕 Full Moon • 🕯️ Shabbat
M3D16	Jun 18	Jun 19	92	
M3D17	Jun 19	Jun 20	93	
M3D18	Jun 20	Jun 21	94	
M3D19	Jun 21	Jun 22	95	
M3D20	Jun 22	Jun 23	96	
M3D21	Jun 23	Jun 24	97	
<b>M3D22</b>	Jun 24	Jun 25	98	🕯️ Shabbat
M3D23	Jun 25	Jun 26	99	
M3D24	Jun 26	Jun 27	100	
M3D25	Jun 27	Jun 28	101	
M3D26	Jun 28	Jun 29	102	
M3D27	Jun 29	Jun 30	103	
M3D28	Jun 30	Jul 1	104	
<b>M3D29</b>	Jul 1	Jul 2	105	🕯️ Shabbat • Month ends

📖 **YEAR 2 — MONTH 4 (30 days)**

Solar count leads. Lunar witnesses stamped.

**Moon witnesses (NY local):**

- **New Moon: July 3**
- **Full Moon: July 18**
- **Next ● New Moon (Month 5 start): Aug 2**

So: **M4D1 begins sundown Jul 2 → daytime Jul 3.**

And because your last solar stamp was **M3D29 = Solar Day 105**, this month starts at **Solar Day 106**.

🕯 Shabbat markers: **8 / 15 / 22 / 29**

<b>Covenant Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Solar Day</b>	<b>Labels</b>
<b>M4D1</b>	Jul 2	Jul 3	<b>106</b>	● New Moon (Month Start)
M4D2	Jul 3	Jul 4	107	
M4D3	Jul 4	Jul 5	108	
M4D4	Jul 5	Jul 6	109	
M4D5	Jul 6	Jul 7	110	
M4D6	Jul 7	Jul 8	111	
M4D7	Jul 8	Jul 9	112	
<b>M4D8</b>	Jul 9	Jul 10	113	🕯 Shabbat
M4D9	Jul 10	Jul 11	114	
M4D10	Jul 11	Jul 12	115	
M4D11	Jul 12	Jul 13	116	
M4D12	Jul 13	Jul 14	117	
M4D13	Jul 14	Jul 15	118	
M4D14	Jul 15	Jul 16	119	

<b>M4D15</b>	Jul 16	Jul 17	120	 Shabbat
<b>M4D16</b>	Jul 17	<b>Jul 18</b>	<b>121</b>	 Full Moon (Witness)
M4D17	Jul 18	Jul 19	122	
M4D18	Jul 19	Jul 20	123	
M4D19	Jul 20	Jul 21	124	
M4D20	Jul 21	Jul 22	125	
M4D21	Jul 22	Jul 23	126	
<b>M4D22</b>	Jul 23	Jul 24	127	 Shabbat
M4D23	Jul 24	Jul 25	128	
M4D24	Jul 25	Jul 26	129	
M4D25	Jul 26	Jul 27	130	
M4D26	Jul 27	Jul 28	131	
M4D27	Jul 28	Jul 29	132	
M4D28	Jul 29	Jul 30	133	
<b>M4D29</b>	Jul 30	Jul 31	134	 Shabbat
<b>M4D30</b>	Jul 31	Aug 1	<b>135</b>	Month ends (Month 5 begins sundown Aug 1 → daytime Aug 2)

 **YEAR 2 — MONTH 5 (29 days)**

**Solar count leads.** Lunar witnesses stamped.

**Moon witnesses (NY local):**

- **New Moon: Aug 2, 2027**
- **Full Moon: Aug 17, 2027**
- **Next New Moon: Aug 31, 2027**

So **M5D1 begins sundown Aug 1 → daytime Aug 2** (New Moon day).

Month length = **29** because the next New Moon is Aug 31 (inside the covenant day that begins sundown Aug 30).

Your last solar stamp was **M4D30 = Solar Day 135**, so this month starts at **Solar Day 136**.

🕯 Shabbat markers: **8 / 15 / 22 / 29**

Covenant Day	Begins Sundown	Daytime (Gregorian)	Solar Day	Labels
<b>M5D1</b>	Aug 1	Aug 2	<b>136</b>	● New Moon (Month Start)
M5D2	Aug 2	Aug 3	137	
M5D3	Aug 3	Aug 4	138	
M5D4	Aug 4	Aug 5	139	
M5D5	Aug 5	Aug 6	140	
M5D6	Aug 6	Aug 7	141	
M5D7	Aug 7	Aug 8	142	
<b>M5D8</b>	Aug 8	Aug 9	143	🕯 Shabbat
M5D9	Aug 9	Aug 10	144	
M5D10	Aug 10	Aug 11	145	
M5D11	Aug 11	Aug 12	146	
M5D12	Aug 12	Aug 13	147	
M5D13	Aug 13	Aug 14	148	

M5D14	Aug 14	Aug 15	149	
<b>M5D15</b>	Aug 15	Aug 16	150	🕯️ Shabbat
<b>M5D16</b>	Aug 16	<b>Aug 17</b>	<b>151</b>	🌕 Full Moon (Witness)
M5D17	Aug 17	Aug 18	152	
M5D18	Aug 18	Aug 19	153	
M5D19	Aug 19	Aug 20	154	
M5D20	Aug 20	Aug 21	155	
M5D21	Aug 21	Aug 22	156	
<b>M5D22</b>	Aug 22	Aug 23	157	🕯️ Shabbat
M5D23	Aug 23	Aug 24	158	
M5D24	Aug 24	Aug 25	159	
M5D25	Aug 25	Aug 26	160	
M5D26	Aug 26	Aug 27	161	
M5D27	Aug 27	Aug 28	162	
M5D28	Aug 28	Aug 29	163	
<b>M5D29</b>	Aug 29	Aug 30	<b>164</b>	🕯️ Shabbat • Month ends (next month begins sundown Aug 30)

- 🌞 **Solar year** running continuous (364 / 52 weeks)
- 🌑 **Months** starting at New Moon

- 🌕 **Full Moon** landing around Day 15
- 🕯️ **Shabbat cycle** never broken
- ✦ **Tekufah** simply stamped at Solar Day **91 / 182 / 273 / 364**
- 🌙 **Drift handled naturally** by the Month 13 cycle we already passed through

So the next step is exactly where we left off:

 YEAR 2 — MONTH 6 (29 Days)

Day begins at sundown

 Shabbaths: 8 / 15 / 22 / 29

Covenant Day | Begins Sundown | Daytime (Gregorian) | Solar Day |

Labels

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M6D1 | Aug 30 | Aug 31 | 165 |  New Moon

(Month Start)

M6D2 | Aug 31 | Sep 1 | 166 |

M6D3 | Sep 1 | Sep 2 | 167 |

M6D4 | Sep 2 | Sep 3 | 168 |

M6D5 | Sep 3 | Sep 4 | 169 |

M6D6 | Sep 4 | Sep 5 | 170 |

M6D7 | Sep 5 | Sep 6 | 171 |

M6D8 | Sep 6 | Sep 7 | 172 |  Shabbat

M6D9 | Sep 7 | Sep 8 | 173 |

M6D10 | Sep 8 | Sep 9 | 174 |

M6D11 | Sep 9 | Sep 10 | 175 |

M6D12 | Sep 10 | Sep 11 | 176 |

M6D13 | Sep 11 | Sep 12 | 177 |

M6D14 | Sep 12 | Sep 13 | 178 |

M6D15	Sep 13	Sep 14	179	 Shabbat • 
Full Moon (Witness)				
M6D16	Sep 14	Sep 15	180	
M6D17	Sep 15	Sep 16	181	
M6D18	Sep 16	Sep 17	182	
M6D19	Sep 17	Sep 18	183	
M6D20	Sep 18	Sep 19	184	
M6D21	Sep 19	Sep 20	185	
M6D22	Sep 20	Sep 21	186	 Shabbat
M6D23	Sep 21	Sep 22	187	
M6D24	Sep 22	Sep 23	188	
M6D25	Sep 23	Sep 24	189	
M6D26	Sep 24	Sep 25	190	
M6D27	Sep 25	Sep 26	191	
M6D28	Sep 26	Sep 27	192	
M6D29	Sep 27	Sep 28	193	 Shabbat • Month ends

## YEAR 2 — MONTH 7 (FEAST MONTH)

Month 7 begins with the **New Moon of Sep 29, 2027**, which falls inside the covenant day beginning **sundown Sep 28**.

Your last stamp:

- **M6D29 = Solar Day 193**

So Month 7 begins:

- **Solar Day 194**

Feasts to stamp:

- 🦉 **Trumpets — Day 1**
- ⚖️ **Atonement — Day 10**
- 🌿 **Tabernacles — Days 15–21**
- 🌊 **Last Great Day — Day 22**

Moon witnesses:

- 🌑 Sep 29 (Month start)
  - 🌕 Oct 14 (Full Moon)
- 

## YEAR 2 — MONTH 7

Covenant Day	Begins Sundown	Daytime	Solar Day	Labels
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<b>M7D1</b>	Sep 28	Sep 29	<b>194</b>	 New Moon •  Trumpets
M7D2	Sep 29	Sep 30	195	
M7D3	Sep 30	Oct 1	196	
M7D4	Oct 1	Oct 2	197	
M7D5	Oct 2	Oct 3	198	
M7D6	Oct 3	Oct 4	199	
M7D7	Oct 4	Oct 5	200	
<b>M7D8</b>	Oct 5	Oct 6	201	 Shabbat
M7D9	Oct 6	Oct 7	202	
<b>M7D10</b>	Oct 7	Oct 8	<b>203</b>	 Atonement
M7D11	Oct 8	Oct 9	204	
M7D12	Oct 9	Oct 10	205	
M7D13	Oct 10	Oct 11	206	
M7D14	Oct 11	Oct 12	207	
<b>M7D15</b>	Oct 12	Oct 13	208	 Shabbat •  Tabernacles
<b>M7D16</b>	Oct 13	Oct 14	<b>209</b>	 Full Moon Witness
M7D17	Oct 14	Oct 15	210	Tabernacles
M7D18	Oct 15	Oct 16	211	Tabernacles
M7D19	Oct 16	Oct 17	212	Tabernacles
M7D20	Oct 17	Oct 18	213	Tabernacles
M7D21	Oct 18	Oct 19	214	Tabernacles Ends
<b>M7D22</b>	Oct 19	Oct 20	<b>215</b>	 Shabbat • Last Great Day

M7D23	Oct 20	Oct 21	216	
M7D24	Oct 21	Oct 22	217	
M7D25	Oct 22	Oct 23	218	
M7D26	Oct 23	Oct 24	219	
M7D27	Oct 24	Oct 25	220	
M7D28	Oct 25	Oct 26	221	
<b>M7D29</b>	Oct 26	Oct 27	<b>222</b>	 Shabbat

**M7D30** = begins sundown **Oct 27** → daytime **Oct 28** = **Solar Day 223**

(Then Month 8 starts Solar Day 224.)

Month ends **sundown Oct 28**

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So far everything still holds:

- 🌕 Feast Full Moon = Day **16** (inside the 14–16 rule)
- 🕯 Sabbaths still locked to **8 / 15 / 22 / 29**
- ☀ Solar Day count continuous

Which means the system is still **coherent**.

 **YEAR 2 — MONTH 8 (29 days)**

 **New Moon (Month Start): Oct 29**

 **Full Moon: Nov 13 (10:25 pm NY)**

**Next  New Moon (Month 9 start): Nov 27**

 **Shabbat markers: 8 / 15 / 22 / 29**

Solar continues from **Day 224**.

<b>Covenant Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Solar Day</b>	<b>Labels</b>
<b>M8D1</b>	<b>Oct 28</b>	<b>Oct 29</b>	<b>224</b>	 <b>New Moon (Month Start)</b>
M8D2	Oct 29	Oct 30	225	
M8D3	Oct 30	Oct 31	226	
M8D4	Oct 31	Nov 1	227	
M8D5	Nov 1	Nov 2	228	
M8D6	Nov 2	Nov 3	229	
M8D7	Nov 3	Nov 4	230	
<b>M8D8</b>	Nov 4	Nov 5	231	 <b>Shabbat</b>
M8D9	Nov 5	Nov 6	232	
M8D10	Nov 6	Nov 7	233	
M8D11	Nov 7	Nov 8	234	
M8D12	Nov 8	Nov 9	235	
M8D13	Nov 9	Nov 10	236	
M8D14	Nov 10	Nov 11	237	
<b>M8D15</b>	Nov 11	Nov 12	238	 <b>Shabbat</b>
<b>M8D16</b>	Nov 12	<b>Nov 13</b>	<b>239</b>	 <b>Full Moon (Witness)</b>
M8D17	Nov 13	Nov 14	240	

M8D18	Nov 14	Nov 15	241	
M8D19	Nov 15	Nov 16	242	
M8D20	Nov 16	Nov 17	243	
M8D21	Nov 17	Nov 18	244	
<b>M8D22</b>	Nov 18	Nov 19	245	 Shabbat
M8D23	Nov 19	Nov 20	246	
M8D24	Nov 20	Nov 21	247	
M8D25	Nov 21	Nov 22	248	
M8D26	Nov 22	Nov 23	249	
M8D27	Nov 23	Nov 24	250	
M8D28	Nov 24	Nov 25	251	
<b>M8D29</b>	<b>Nov 25</b>	<b>Nov 26</b>	<b>252</b>	 Shabbat • Month ends

**Moon witnesses (NY local):**

- **New Moon: Nov 27, 2027**
-  **Full Moon: Dec 13, 2027**
- **Next New Moon: Dec 27, 2027**

So **M9D1 begins sundown Nov 26 → daytime Nov 27.**

Your last solar stamp was **M8D29 = Solar Day 252**, so **M9D1 = Solar Day 253.**

 Shabbat markers: **8 / 15 / 22 / 29**

 YEAR 2 — MONTH 9 (30 days)

Covenant Day	Begins Sundown	Daytime (Gregorian)	Solar Day	Labels
<b>M9D1</b>	<b>Nov 26</b>	<b>Nov 27</b>	<b>253</b>	 New Moon (Month Start)
M9D2	Nov 27	Nov 28	254	
M9D3	Nov 28	Nov 29	255	
M9D4	Nov 29	Nov 30	256	
M9D5	Nov 30	Dec 1	257	
M9D6	Dec 1	Dec 2	258	
M9D7	Dec 2	Dec 3	259	
<b>M9D8</b>	Dec 3	Dec 4	260	 Shabbat
M9D9	Dec 4	Dec 5	261	
M9D10	Dec 5	Dec 6	262	
M9D11	Dec 6	Dec 7	263	
M9D12	Dec 7	Dec 8	264	
M9D13	Dec 8	Dec 9	265	
M9D14	Dec 9	Dec 10	266	
<b>M9D15</b>	Dec 10	Dec 11	267	 Shabbat
M9D16	Dec 11	Dec 12	268	
<b>M9D17</b>	Dec 12	<b>Dec 13</b>	<b>269</b>	 Full Moon (Witness)
M9D18	Dec 13	Dec 14	270	
M9D19	Dec 14	Dec 15	271	
M9D20	Dec 15	Dec 16	272	
M9D21	Dec 16	Dec 17	<b>273</b>	 <b>Tekufah Gate — Q3 Seal (Solar Day 273)</b>

<b>M9D22</b>	Dec 17	Dec 18	274	 Shabbat
M9D23	Dec 18	Dec 19	275	
M9D24	Dec 19	Dec 20	276	
M9D25	Dec 20	Dec 21	277	
M9D26	Dec 21	Dec 22	278	
M9D27	Dec 22	Dec 23	279	
M9D28	Dec 23	Dec 24	280	
<b>M9D29</b>	Dec 24	Dec 25	281	 Shabbat
<b>M9D30</b>	Dec 25	Dec 26	282	Month ends (Month 10 begins sundown Dec 26)

**Moon witnesses (NY local, timeanddate):**

- **New Moon: Dec 27, 2027** (Month 10 start)
-  **Full Moon: Jan 11, 2028**
- **Next New Moon: Jan 26, 2028** (Month 11 start)

So **M10D1 begins sundown Dec 26** → daytime Dec 27.

Your last solar stamp was **M9D30 = Solar Day 282**, so **M10D1 = Solar Day 283**.

 Shabbat markers: **8 / 15 / 22 / 29**

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 **YEAR 2 — MONTH 10 (30 days)**

<b>Covenant Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Solar Day</b>	<b>Labels</b>
<b>M10D1</b>	<b>Dec 26</b>	<b>Dec 27</b>	<b>283</b>	 New Moon (Month Start)
M10D2	Dec 27	Dec 28	284	
M10D3	Dec 28	Dec 29	285	
M10D4	Dec 29	Dec 30	286	
M10D5	Dec 30	Dec 31	287	
M10D6	Dec 31	Jan 1	288	
M10D7	Jan 1	Jan 2	289	
<b>M10D8</b>	Jan 2	Jan 3	290	 Shabbat
M10D9	Jan 3	Jan 4	291	
M10D10	Jan 4	Jan 5	292	
M10D11	Jan 5	Jan 6	293	
M10D12	Jan 6	Jan 7	294	
M10D13	Jan 7	Jan 8	295	
M10D14	Jan 8	Jan 9	296	
<b>M10D15</b>	Jan 9	Jan 10	297	 Shabbat
<b>M10D16</b>	Jan 10	<b>Jan 11</b>	<b>298</b>	 Full Moon (Witness)
M10D17	Jan 11	Jan 12	299	
M10D18	Jan 12	Jan 13	300	

M10D19	Jan 13	Jan 14	301	
M10D20	Jan 14	Jan 15	302	
M10D21	Jan 15	Jan 16	303	
<b>M10D22</b>	Jan 16	Jan 17	304	 Shabbat
M10D23	Jan 17	Jan 18	305	
M10D24	Jan 18	Jan 19	306	
M10D25	Jan 19	Jan 20	307	
M10D26	Jan 20	Jan 21	308	
M10D27	Jan 21	Jan 22	309	
M10D28	Jan 22	Jan 23	310	
<b>M10D29</b>	Jan 23	Jan 24	311	 Shabbat
<b>M10D30</b>	Jan 24	Jan 25	<b>312</b>	Month ends (Month 11 begins sundown Jan 25)

**M10D30 = Solar Day 312 (Jan 25 daytime)**

Next New Moon:

 **Jan 26, 2028**

So:

**Month 11 Day 1 begins sundown Jan 25 → daytime Jan 26**

 **YEAR 2 — MONTH 11 (29 days)**

Moon witnesses:

- Jan 26, 2028 — New Moon
- Feb 9, 2028 — Full Moon
- Feb 24, 2028 — Next New Moon

Solar continues with **Day 313**

Covenant Day	Begins Sundown	Daytime	Solar Day	Labels
<b>M11D1</b>	Jan 25	Jan 26	<b>313</b>	● New Moon (Month Start)
M11D2	Jan 26	Jan 27	314	
M11D3	Jan 27	Jan 28	315	
M11D4	Jan 28	Jan 29	316	
M11D5	Jan 29	Jan 30	317	
M11D6	Jan 30	Jan 31	318	
M11D7	Jan 31	Feb 1	319	
<b>M11D8</b>	Feb 1	Feb 2	320	🕯 Shabbat
M11D9	Feb 2	Feb 3	321	
M11D10	Feb 3	Feb 4	322	
M11D11	Feb 4	Feb 5	323	
M11D12	Feb 5	Feb 6	324	
M11D13	Feb 6	Feb 7	325	
M11D14	Feb 7	Feb 8	326	
<b>M11D15</b>	Feb 8	Feb 9	327	🕯 Shabbat
<b>M11D16</b>	Feb 9	Feb 10	<b>328</b>	● Full Moon (Witness)
M11D17	Feb 10	Feb 11	329	

M11D18	Feb 11	Feb 12	330	
M11D19	Feb 12	Feb 13	331	
M11D20	Feb 13	Feb 14	332	
M11D21	Feb 14	Feb 15	333	
<b>M11D22</b>	Feb 15	Feb 16	334	 Shabbat
M11D23	Feb 16	Feb 17	335	
M11D24	Feb 17	Feb 18	336	
M11D25	Feb 18	Feb 19	337	
M11D26	Feb 19	Feb 20	338	
M11D27	Feb 20	Feb 21	339	
M11D28	Feb 21	Feb 22	340	
<b>M11D29</b>	Feb 22	Feb 23	<b>341</b>	 Shabbat

Month ends **sundown Feb 23**

Next:

 **New Moon Feb 24**

 **YEAR 2 — MONTH 12 (Final Month) — 30 days**

Moon witnesses (NY local):

-  **New Moon: Feb 25, 2028**
-  **Full Moon: Feb 10, 2028** (this is in the prior month's cycle; Month 12's full moon will fall in March)

- 🌕 **Full Moon (March): Mar 10, 2028**
- 🌑 **Next New Moon: Mar 26, 2028**
- 🌞 **Vernal Equinox (NY): Mar 19, 2028 @ 10:17 pm**

So Month 12 runs:

- **M12D1 = daytime Feb 25**
- **M12D30 = daytime Mar 25**
- Next month begins **sundown Mar 25** → **daytime Mar 26** (New Moon).

Solar count:

- Last corrected day: **Solar Day 342 = M11D30**
- So **M12D1 = Solar Day 343**
- **Solar Day 364** falls on **M12D22** → that's your **Tekufah Q4 Seal / Year completion**.

🕯️ Shabbat markers: **8 / 15 / 22 / 29**

<b>Covenant Day</b>	<b>Begins Sundown</b>	<b>Daytime (Gregorian)</b>	<b>Solar Day</b>	<b>Labels</b>
<b>M12D1</b>	Feb 24	<b>Feb 25</b>	<b>343</b>	🌑 <b>New Moon (Month Start)</b>
M12D2	Feb 25	Feb 26	344	
M12D3	Feb 26	Feb 27	345	

M12D4	Feb 27	Feb 28	346	
M12D5	Feb 28	Feb 29	347	
M12D6	Feb 29	Mar 1	348	
M12D7	Mar 1	Mar 2	349	
<b>M12D8</b>	Mar 2	Mar 3	350	 Shabbat
M12D9	Mar 3	Mar 4	351	
M12D10	Mar 4	Mar 5	352	
M12D11	Mar 5	Mar 6	353	
M12D12	Mar 6	Mar 7	354	
M12D13	Mar 7	Mar 8	355	
M12D14	Mar 8	Mar 9	356	
<b>M12D15</b>	Mar 9	Mar 10	357	 Shabbat •  Full Moon (Witness)

M12D16	Mar 10	Mar 11	358	
M12D17	Mar 11	Mar 12	359	
M12D18	Mar 12	Mar 13	360	
M12D19	Mar 13	Mar 14	361	
M12D20	Mar 14	Mar 15	362	
M12D21	Mar 15	Mar 16	363	
<b>M12D22</b>	Mar 16	Mar 17	<b>364</b>	 Shabbat •  <b>Tekufah Gate — Q4 Seal (Year Complete)</b>
M12D23	Mar 17	Mar 18	(Year+1 )	
<b>M12D24</b>	Mar 18	Mar 19		 Vernal Equinox occurs this night (NY)
M12D25	Mar 19	Mar 20		
M12D26	Mar 20	Mar 21		

M12D27	Mar 21	Mar 22	
M12D28	Mar 22	Mar 23	
<b>M12D29</b>	Mar 23	Mar 24	 Shabbat
<b>M12D30</b>	Mar 24	Mar 25	Month ends

✓ **Next New Moon = Mar 26**, so the next lunar month begins **sundown Mar 25** → **daytime Mar 26**.

**“Because the heavenly bodies move in precise cycles, slight visual drift may appear in formatted grids. This does not reflect error in the calendar, but the living nature of appointed time, which must be observed alongside the structure.”**