🔥 Infernal ⏳ Tracking ☕ SIPstem 📝 Sinopsis 😈

Hell counter	Earth calendar	Week Day	Description	Notes
n/a	4004-10-23 BC	Monday	Day 1 – light / heavens and earth	1st day of Creation – date per Archbishop James Ussher, published in 1650
n/a	4004-10-24 BC	Tuesday	Day 2 – sky / firmament	
n/a	4004-10-25 BC	Wednesday	Day 3 – land, seas, plants	
n/a	4004-10-26 BC	Thursday	Day 4 – sun, moon, stars	
n/a	4004-10-27 BC	Friday	Day 5 – sea creatures, birds	
1	**4004-10-28 BC**	**Saturday**	**Day 6 – land animals, man in God's image**	**Lucifer FAFO – 🔥 Hell open for Abyssiness!🔥**
2	4004-10-29 BC	Sunday	Day 7 – rest!	NO rest for the wicked 👨‍💼🛌😈
3	4004-10-30 BC	Monday	↑↓ BC (Before Christ) ↓↑	He Who Must Not Be Flamed 🚫🔥✝️
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
1445724	0046-12-31 BC	Friday	↑ Julian proleptic ↑	describes a calendar that is applied to dates before its official introduction ⏳📝
1445725	**0045-01-01 BC**	**Saturday**	**↓ Julian calendar ↓**	**official adoption**
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
1462160	0001-12-31 BC	Friday	↑ BC (Before Christ) ↑	Bye-bye, BC! 📜🪶👋
1462161	**0001-01-01 AD**	**Saturday**	**↓ AD (Anno Domini) ↓**	**Latin for "in the year of the Lord"**
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
2039897	1582-10-04 AD	Thursday	↑ Julian calendar ↑	↓ jump ahead 10 days to fix drift ↓
2039898	**1582-10-15 AD**	**Friday**	**↓ Gregorian calendar*↓**	**1 actual day elapses**
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
2192648	2001-01-01 AD	Monday	first day of current millennium	2001 is the first year of the millennium, not 2000 🙄
↓	↓	↓	↓	↓
∞	∞	∞	∞	∞
			*per Gregorian rules:	So:
			1. It's a leap year if it's divisible by 4, but…	1600 leap year 1900 no leap
			2. It's not a leap year if it's divisible by 100	1700 no leap 2000 leap year
			3. Unless it's also divisible by 400	1800 no leap 2100 no leap