learning about ICAS Uniform Calendar

the ICAS Uniform Calendar uses the same formula for calculating a leap year as the Gregorian calendar. however a leap day is tabulated differently in the Uniform Calendar, occurring on the 366th day of a leap year.

description of year types

even common years	all even years that are not leap years, such as UCN 11998, 12002, 12006, an so forth. (UCA 1998, 2002, 2006, and so forth.)
odd common years	all odd years such as UCN 11997, 11999, 12001, 12003, and so forth. (UCA 1997, 1999, 2001, 2003, an so forth.)
even leap years	all years that are divisible by 4 with no remainder except for years that are divisible by 100 with no remainder, of which only those years divisible by 400 with no remainder are leap years. leap years are based on the correspondence of UCN 12000 and AD 2000, and extend retroactively for all Uniform Calendar and New Calendar (UCN) dates. leap years consist of UCN 11996, 12000, 12004; 11600 but not 11900; and so forth. (AD 1996, 2000, 2004; 1600 but not 1900; and so forth.) the year NC 00000 is also a leap year.

[aatideas.org web calendars at http://aatideas.org/uc/0.xht]

[http://aatideas.org/icas/9912.xht]

here is a list of upcoming uniform months for which blockWhite coincides with weekSunday.

year	short form	days
2017	d7N	N01-N28
2017	d7V	V01-V28
2018	d8D	D01-D28
2018	d8L	L01-L28
2019	d9U	U01-U28
2020	e0C	C01-C28
2020	e0K	K01-K28
2021	e1P	P01-P28
2021	e1W	W01-W28
2022	e2E	E01-E28
2022	e2M	M01-M28

(list compiled from http://aatideas.org/uc/0.xht#dstamp)