



Tachyonic and Neutrino Decontamination Proposal Form M9145-S235516518

As tachyonic and neutronic radiation are the only known forms of radiation to potentially exhibit faster-than-light (FTL) properties, X-Com regulations require all facilities processing industrial tachyons and/or neutrinos to perform temporal decontamination cycles according to a proposed schedule so as to decrease transmission of information to extra-terrestrial locations.

Temporal decontamination schedules must be carefully regulated as they can cause causality effects on both the week before and the week after a scheduled decontamination cycle. Because of the dangers of such causality issues, each quarterly schedule must be proposed at least four months in advance.

The calendar to the right shows the months of August 2012 to October 2012. Cleanly label some of the days in the calendar to indicate when the temporal decontamination cycles will be performed. The numbers indicate how many neighboring days (in any of the 8 adjacent directions) must have a decontamination cycle scheduled (Saturdays and Sundays are not considered adjacent—if there is a God out there, He works in mysterious ways). A day with a number cannot have a decontamination cycle.

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				1	2	3	4
				2		3	
5	0	6	7	8	3	9	10
12		13	14	15	3	16	17
19		20	1	21	3	22	23
26	1	27		28		29	30
2		3	4	4	5	3	6
9	2	10		11	12	4	13
16		17		18	19	20	21
23	0	24	1	25	3	26	27
30		1		2	3	4	5
7	0	8	1	9	3	10	11
14		15		16	17	4	18
21		22		23	24	4	25
28		29		30	31	3	

AUGUST
SEPTEMBER
OCTOBER