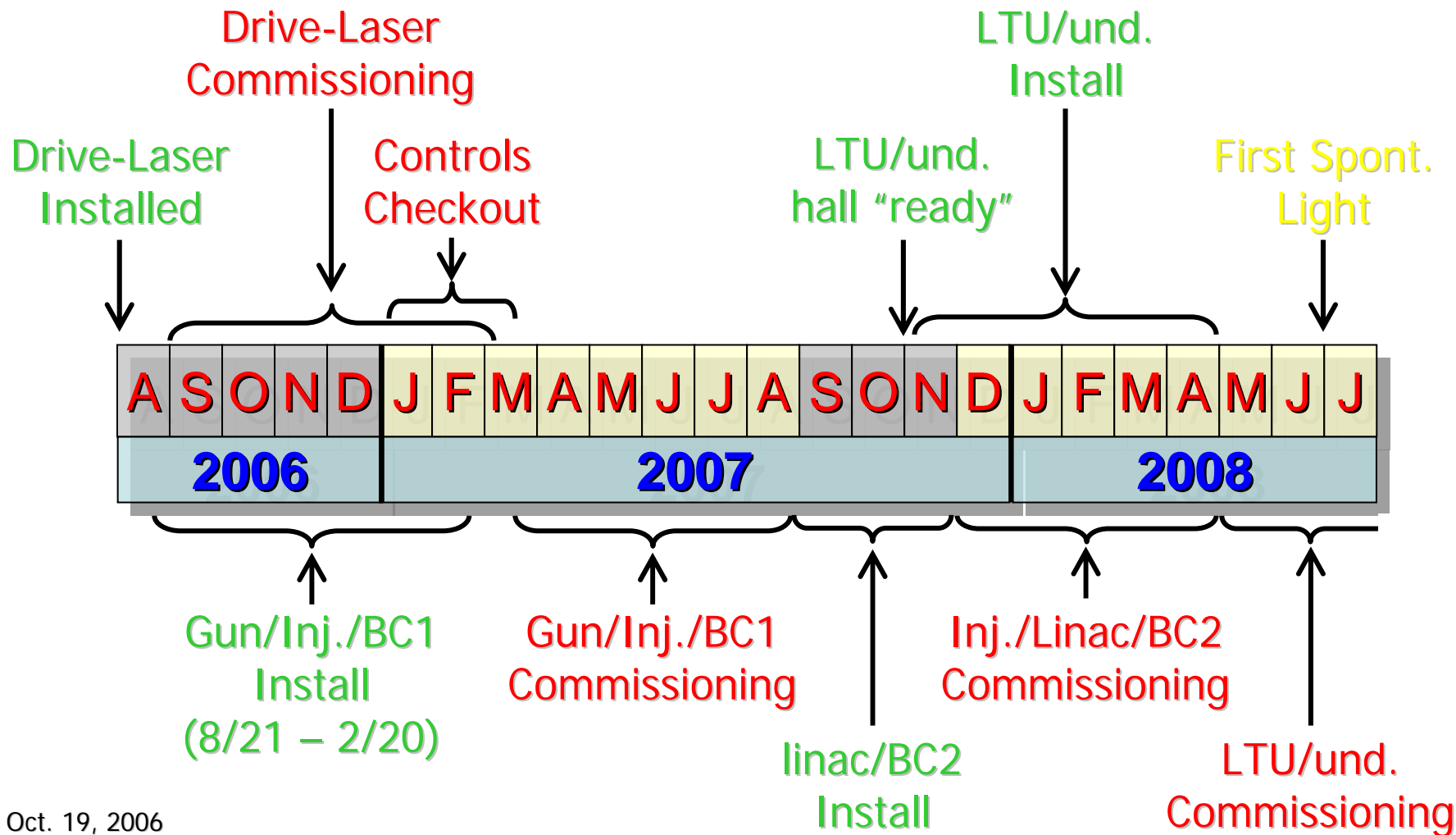


## LCLS Injector Commissioning Dates (2006 - 2007)

<b>Dec 22:</b>	PPS Certified
<b>Dec 20-Jan 1:</b>	<b>Holidays</b>
<b>Jan 2:</b>	VVS's switched on for PEP-II (RF power available)
<b>Jan 15:</b>	L0a, L0b, L1 RF processing begins
<b>Feb. 1:</b>	X-band RF processing begins
<b>Feb 20:</b>	GTL beamline installation complete
<b>Mar 6:</b>	Virtual cathode fully characterized (ready to install gun)
<b>Mar 7:</b>	RG gun installation begins – laser rate to 30 Hz
<b>Mar 16:</b>	First laser UV-light on cathode!
<b>Mar 17:</b>	Electrons in GTL and gun-spectrometer
<b>Apr 9:</b>	Beam through L0a, L0b and down to 135-MeV spectrometer
<b>Apr 24:</b>	Beam into main linac (to TD11 dump)
<b>~July:</b>	Take beam down full linac (to BSY SL2 stopper)

# LCLS Installation and Commissioning Time-Line



Oct. 19, 2006