

<u>LAUNCH SEQ</u>	<u>DATE</u>	<u>NICKNAME</u>	<u>OP #</u>	<u>FACILITY</u>	<u>VEHICLE TYPE</u>	<u>PROGRAM</u>	<u>CUM BY BOOSTER</u>	<u>AGENCY/ COMMAND</u>	<u>CUM BY COMMAND</u>
1777	27 Apr 99 <sup>1</sup>	IKONOS-1	0411	SLC-6	ATHENA II	SPACE	1	LM	3
1778	17 May 99	Terriers/MUBLCOM	8913	Air Lift	PEGASUS XL	SPACE	13	OSC	16
1779	22 May 99	B-12	9111	SLC-4E	TITAN IV	SPACE	9	AFSPC	51
1780	19 Jun 99	QuickScat	7778	SLC-4W	TITAN II	SPACE	8	NASA	72
1781	29 Aug 99 <sup>2</sup>	GLORY TRIP 170GM-1	2923	LF-10	MINUTEMAN G	FDE	227	AFSPC	52
1782		GLORY TRIP 171	0441	LF-09	MINUTEMAN G	FDE	228	AFSPC	53
1783	24 Sep 99	IKONOS-II	6735	SLC-6	ATHENA II	SPACE	2	LM	4
1784	2 Oct 99	ITF-3	1939	LF-03	MINUTEMAN F	MSLS	166	AFMC	11
1785	13 Nov 99	FTM-01	4420	LF-26	MINUTEMAN G	PRP	229	AFSPC	54
1786	12 Dec 99	DMSP	1927	SLC-4W	TITAN II	SPACE	9	AFSPC	55
1787	18 Dec 99	EOS TERRA	4359	SLC-3E	ATLAS IIAS	SPACE	1	LM	5
1788	20 Dec 99 <sup>3</sup>	KOMPSAT/ACRIMSAT	1836	576E	TAURUS	SPACE	4	OSC	17
1789	18 Jan 00	ITF-4	6118	LF-03	MINUTEMAN F	MSLS	167	AFMC	12
1790	26 Jan 00 <sup>4/5</sup>	JAWSAT	7744	SLF	MINOTAUR	SPACE	1	AFMC	13

<sup>1</sup>The Athena rocket was formerly called LMLV (Lockheed Martin Launch Vehicle). The name was changed in September 1997.

<sup>2</sup>The first missile was launched at 0145:59 local time, followed by the second one at 0427:00.

<sup>3</sup>Launched from a stand adjacent to Atlas silo 576E.

<sup>4</sup>The SLF (Space Launch Facility) was a commercial launch facility, built by Space Systems International, Inc., a limited partnership between ITT Industries and California Commercial Spaceport, Inc.

<sup>5</sup>Minotaur was the nickname for "Orbital Suborbital Program Space Launch Vehicle," a hybrid booster consisting of Minuteman II and Pegasus stages.