

<u>LAUNCH</u> <u>SEQ</u>	<u>DATE</u>	<u>NICKNAME</u>	<u>OP #</u>	<u>FACILITY</u>	<u>VEHICLE TYPE</u>	<u>PROGRAM</u>	<u>CUM BY</u> <u>BOOSTER</u>	<u>AGENCY/</u> <u>COMMAND</u>	<u>CUM BY</u> <u>COMMAND</u>
1760.	1 Apr 98	TRACE	0380	Air Lift	PEGASUS XL	SPACE	10	OSC	12
1761.	7 May 98	GLORY TRIP 27PA	6388	LF-05	PEACEKEEPER	FDE	45	AFSPC	43
1762.	13 May 98	NOAA-K	3899	SLC-4W	TITAN II	SPACE	7	AFSPC	44
1763.	17 May 98	IRIDIUM (MS-9)	3628	SLC-2W	DELTA II	SPACE	12	BOEING	9
1764.	3 Jun 98	GLORY TRIP 167GB	7030	SLC-2W	MINUTEMAN G	FDE	223	AFSPC	45
1765.	24 Jun 98 ¹	IDF-1	0118	LF-09	MINUTEMAN G	GRP	224	AFSPC	46
1766.		GLORY TRIP 168GM	2513	LF-10	MINUTEMAN G	FDE	225	AFSPC	47
1767.	8 Sep 98	IRIDIUM (MS-10)	4826	SLC-2W	DELTA II	SPACE	13	BOEING	10
1768.	18 Sep 98	IDF-2	7147	LF-26	MINUTEMAN G	GRP	226	AFSPC	48
1769.	3 Oct 98 ¹	STEX	0129	576E	TAURUS	SPACE	3	OSC	13
1770.	6 Nov 98	IRIDIUM (MS-11)	3418	SLC-2W	DELTA II	SPACE	14	BOEING	11
1771.	5 Dec 98	SWAS	7151	Air Lift	PEGASUS XL	SPACE	11	OSC	14
1772	10 Feb 99	GLORY TRIP 169GM	3985	LF-04	MINUTEMAN G	FDE	227	AFSPC	49
1773	23 Feb 99 ²	ARGOS	4585	SLC-2W	DELTA II	SPACE	15	BOEING	12
1774	4 Mar 99	WIRE	1051	Air Lift	PEGASUS XL	SPACE	12	OSC	15
1775	10 Mar 99	GLORY TRIP 28PA	1036	LF-02	PEACEKEEPER	FDE	46	AFSPC	50
1776	15 Apr 99	LANDSAT-7	6374	SLC-2W	DELTA II	SPACE	16	BOEING	13

¹The first vehicle was launched at 0191 local time, followed by the second mission at 0546.

²Launched from a stand adjacent to Atlas silo 576E.

³In addition to ARGOS, the Delta II carried a scientific Danish satellite, Orsted, and a South African communications satellite, SUNSAT.