

No.	Mission/ID	Launch Date	Vehicle Configuration	Test Range	Response Mode	Flight Phase	Rep. Conf.
307	AFSC	04/18/86	34D-9	WR	4	0	1
308	AFSC	02/11/87	IIIB/AGENA D (34B-11)	WR			1
309	AFSC	10/26/87	34D-15	WR			1
310	SV-DOD	11/29/87	34D-8/Trans.	ER			1
311	SV-DOD	09/02/88	34D-3/Trans.	ER	NA	5	1
312	AFSC	09/05/88	II/SLV (23G-1)	WR			1
313	AFSC	11/06/88	34D-14	WR			1
314	SV-DOD	05/10/89	34D-16/Trans.	ER			1
315	SV (first T-IV)	06/14/89	IV-1/IUS	ER	NA	1	1
316	SV-DOD	09/04/89	34D-2/Trans.	ER			1
317	AFSC	09/05/89	II/SLV (23G-2)	WR			1
318	SV-JAPAN/UK	01/01/90	III	ER			1
319	SV-INTELSAT VI	03/14/90	III	ER	NA	2.5 & 5	1
320	SV-DOD	06/08/90	IV-4	ER			1
321	SV-INTELSAT VI	06/23/90	III	ER			1
322	SV-DOD	11/13/90	IV-6/IUS	ER			1
323	AFSC	03/08/91	IV	WR			1
324	AFSC	11/17/91	IV	WR			1
325	AFSC	04/25/92	II/SLV	WR			1
326	SV-MARS OBS.	09/25/92	III	ER			1
327	AFMC	11/28/92	IV	WR			1
328	AFMC	08/02/93	IV (K-11)	WR	4	0	1
329	LANDSAT 6	10/05/93	II/SLV	WR	4	2	1
330	CLEMENTINE	01/25/94	II/SLV	WR			1
331	SV-MILSTAR	02/07/94	TIV-CENTAUR (K-10)	ER			1
332	SV-DOD	05/03/94	TIV-CENTAUR (K-7)	ER			1
333	SV-DOD	08/27/94	TIV-CENTAUR (K-9)	ER			1
334	SV-DOD	12/22/94	IV-IUS (K-14)	ER			1
335	SV-DOD	05/14/95	TIV-CENTAUR (K-23)	ER			1
336	SV-DOD	07/10/95	TIV-CENTAUR (K-19)	ER			1
337	SV-MILSTAR	11/06/95	TIV-CENTAUR (K-21)	ER			1
338	DOD	04/24/96	TIV-CENTAUR (K-16)	ER			1
339	DOD	07/02/96	TIV-NUS (K2)	ER			1