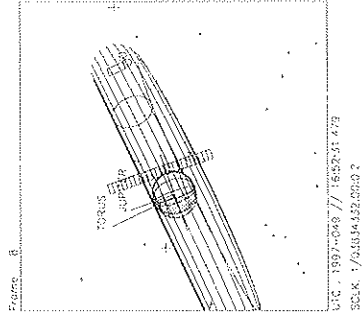
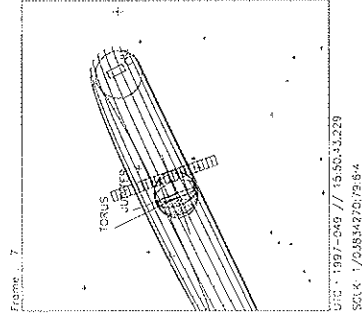
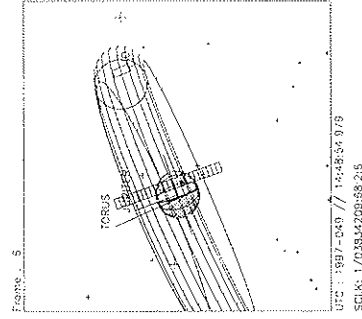
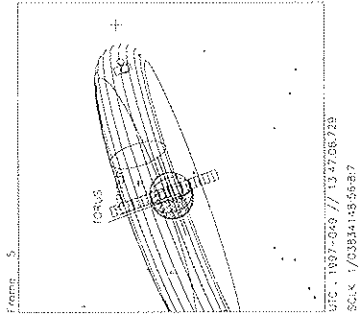
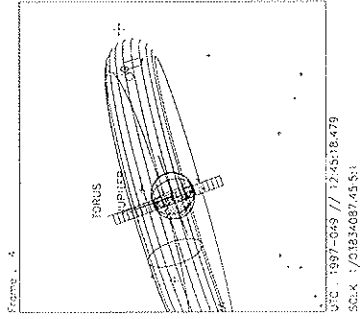
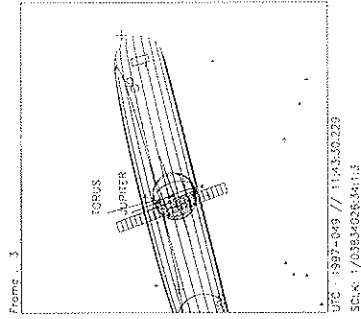
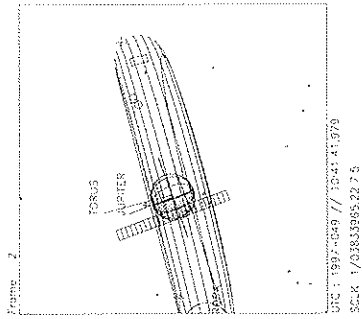
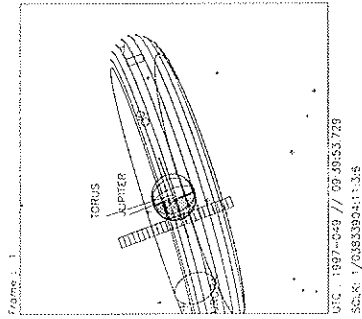
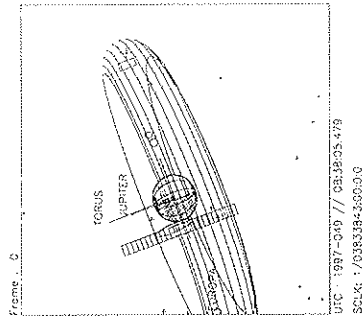


Activity ID: Orbit E6		OAPEL TVEUVAUR		SeqNo 01-	
Title		EUV AURORA CONFIGURE, E6 INBOUND		Instrument EUV	
Requestor		UVS-MWG/S.STEPHENS		Team UVS	
				Working Group MWG	
Time System	CDS	Load ID	E6A	Calendar Date	02/18/97
				Week	8
Start	JEE-CDS 00003578:00:0		97-049/08:35:07.267		JEE-002/12:17:45.333
End	JEE-CDS 00003575:00:0		97-049/08:38:09.267		JEE-002/12:14:43.333
Duration	00000003:00:0		000/00:03:02.000		000/00:03:02.000
Top Label		E6TVEUVAUR01-			
Bottom Label		(EUV Aurora Configure)			
Plot Key	EUV	Type	SCI		
CDS Bytes	200	Report Options	BOTH		
CDS Source	PA	Spin State	DUAL		
			Scan Platform	No	
			DMS	No	
Observation Objective					
<div style="border: 1px solid black; width: 200px; height: 150px; display: inline-block; vertical-align: top;"></div> <p>EUV AURORA CONFIGURE, E6 INBOUND: Load aurora Fixed Pattern Noise Table (FPNT), using Phase 2 EUVAUR library sequence Configure EUV for taking data, using an EUVCMD PA</p>					
Design Detail					
PSID	RIM:mf	CDS	PA		
384BE	0	0		COMMENT [UVS RIM 0]	
	0	179		[LOAD PHASE 2 EUVAUR LIBRARY SEQUENCE]	
351BA	2	21		EUVCMD [TARGET BODY AURORA]	
	2			24EUV,N,C,3,5D,C,1,18 [STARTING STEP 93, 1 SCAN/SECTOR, 24 SECTORS]	
<p><i>Ride along on UVS MANS and AURA o ap. 6</i></p>					



Start UTC_TIME : 1997-049 // 08:38:03.479
No End Time :
Start SCLX : 1/0383384-50030

Target Body : JUPITER
Target Ra/Dec : 212.33/-15.03 Deg
S/C to Body Center : 2154933.4km (SC:142297 R)
Z-axis Pointing (Ra / Dec) : 130.35 / 18.79 Deg

EUV POWER OFF, E6 INBOUND

ACTIVITY ID: E6TVEUVOFF01-

START TIME: 97-049/16:49:33.267

Activity ID:	Orbit E6	OAPEL	TVEUVOFF	SeqNo	01-
Title	EUV POWER OFF, E6 INBOUND			Instrument	EUV
Requestor	UVS-MWG/S.STEPHENS	Team	UVS	Working Group	MWG
Time System	CDS	Load ID	E6A	Calendar Date	02/18/97
				Week	8
Start	JEE-CDS 00003089:00:0		97-049/16:49:33.267		JEE-002/04:03:19.333
End	JEE-CDS 00003079:00:0		97-049/16:59:39.934		JEE-002/03:53:12.666
Duration	00000010:00:0		000/00:10:06.667		000/00:10:06.667
Top Label	E6TVEUVOFF01-				
Bottom Label	(EUV Power Off)				
Plot Key	EUV	Type	SCI		
CDS Bytes	180	Report Options	BOTH		
CDS Source	PA	Spin State	DUAL		
			Scan Platform	No	
			DMS	No	
Observation Objective					
<div style="display: flex; align-items: flex-start;"> <div style="border: 1px solid black; width: 200px; height: 150px; margin-right: 20px;"></div> <div> <p>EUV POWER OFF, C3 INBOUND: Turn EUV off after end of simultaneous UVS/EUV observations in E6A, before 25 Rj</p> </div> </div>					
Design Detail					
PSID	RIM:mf	CDS	PA		
384BI	0	0	COMMENT {UVS RIM 0}		
	2	180	{LOAD PHASE 2 EUVOFF LIBRARY SEQUENCE}		