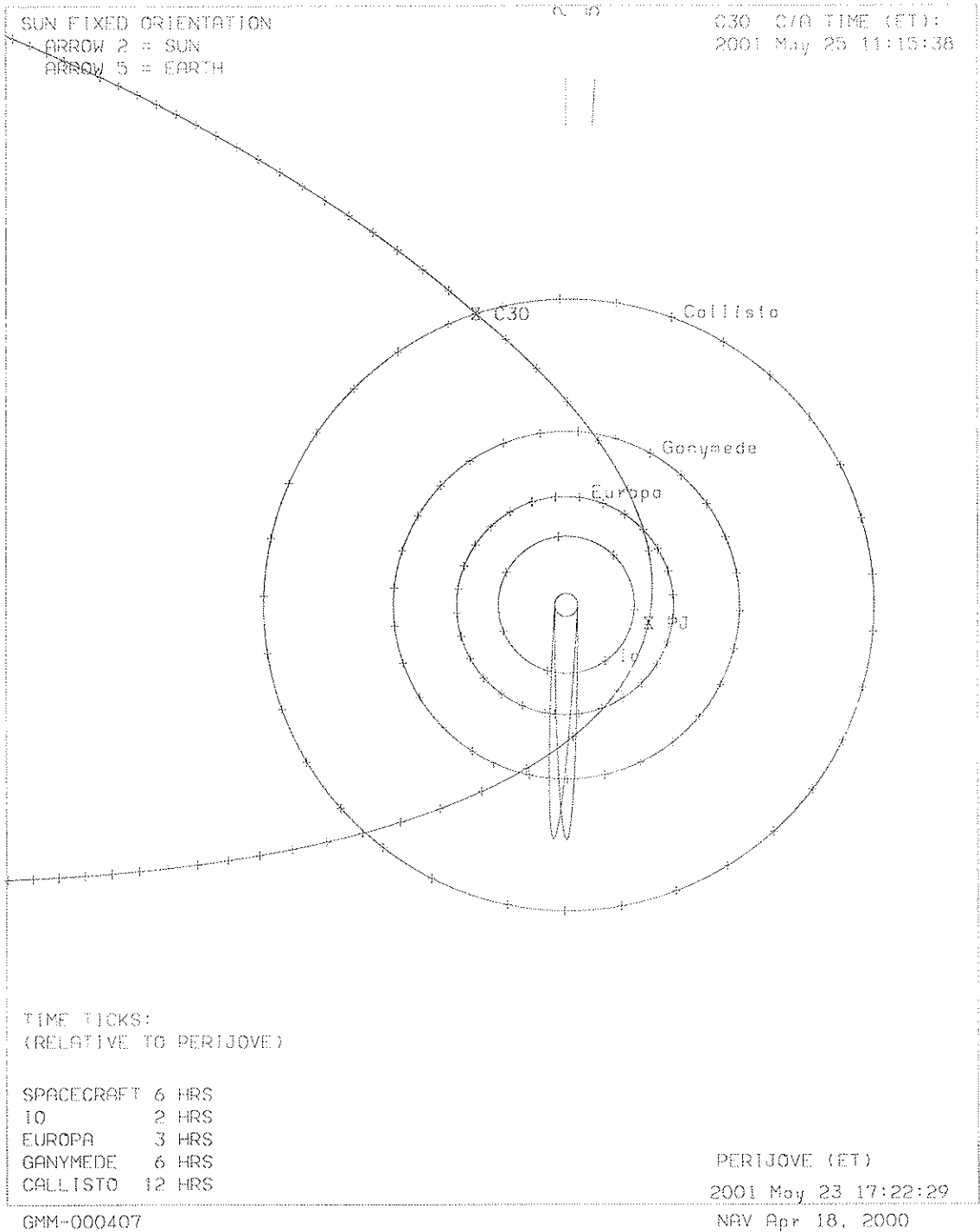
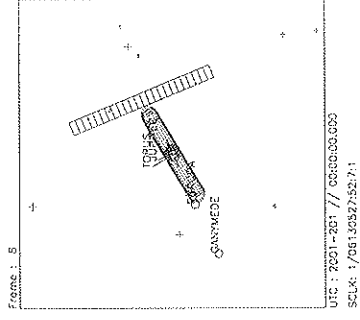
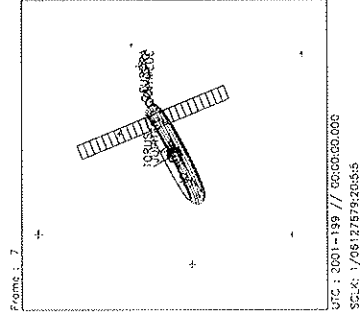
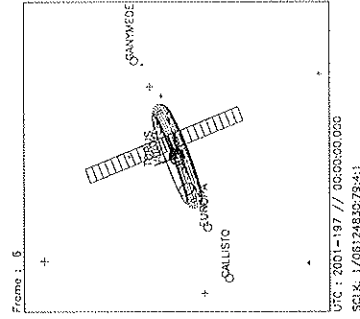
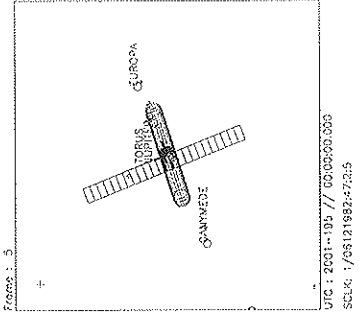
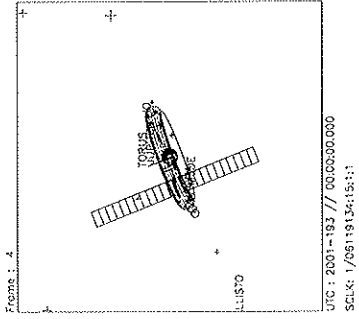
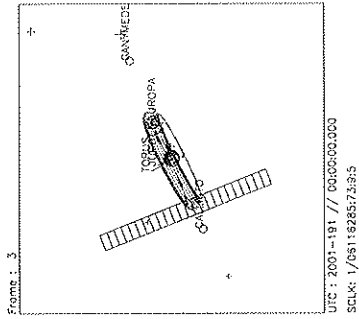
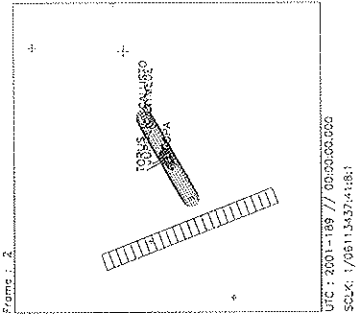
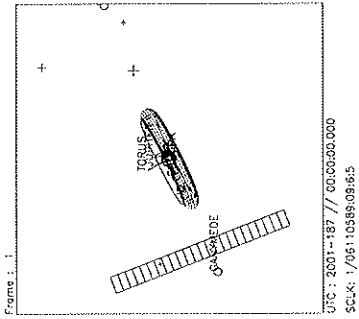
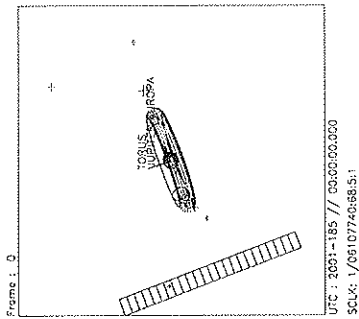


JUPITER 30: N. TRAJ. POLE VIEW (+/- 5 DAYS)

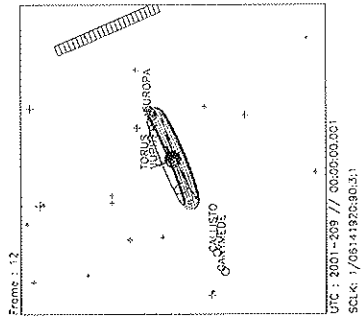
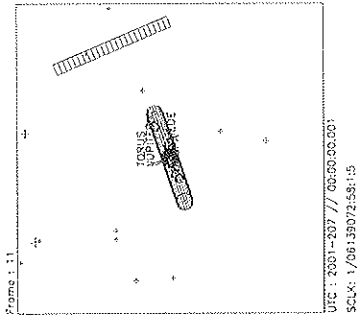
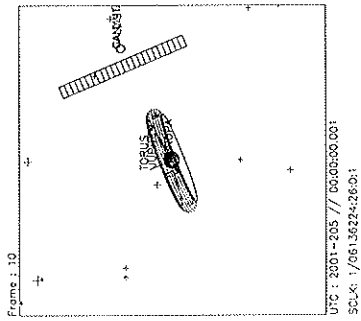
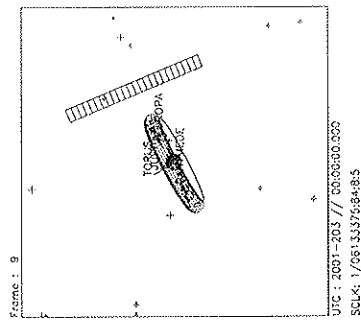




Start UTC_TIME : 2001-185 // 00:00:00.000
No End Time :
Start SCLK : 1/06107740:68:5:1

Target Body : JUPITER
Target Ra/Dec : 155.10 / 10.81 Deg
S/C to Body Center : 9706097. Km (135.76481 Rj)
Z-axis Pointing (Ra / Dec) : 247.50 / -21.50 Deg

Handwritten signature

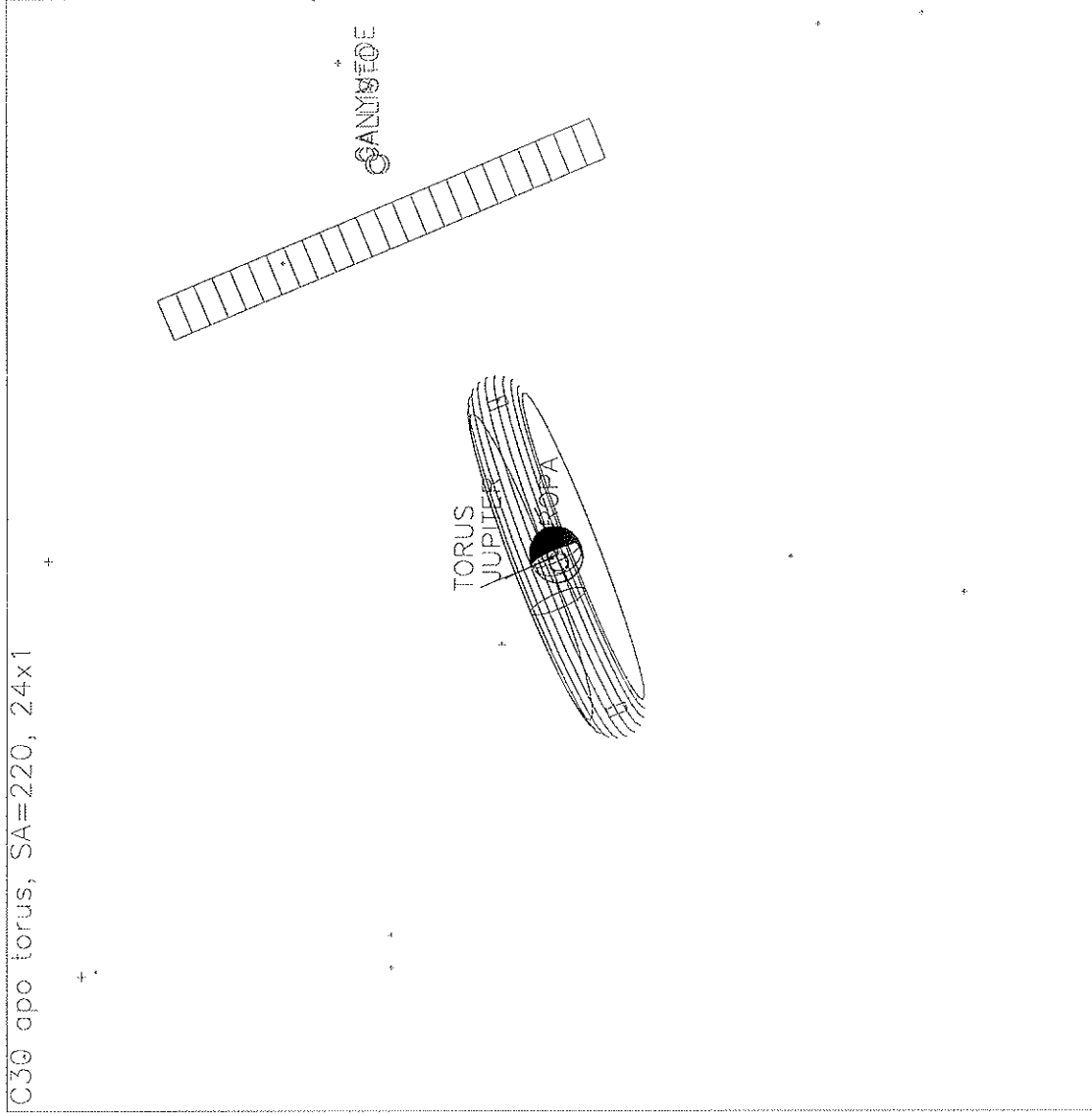


Start UTC_TIME : 2001--165 // 00:00:00.000
 No End Time :
 Start SCLK : 1/06107740:68:5:1

Target Body : JUPITER
 Target Ro/Dec : 166.01 / 6.05 Deg
 S/C to Body Center : 7393218. Km (103.41323 Rj)
 Z-axis Pointing (Ro / Dec) : 247.50 / -21.50 Deg

Thu Aug 10 16:08:58 2000

C30 apo torus, SA=220, 24x1

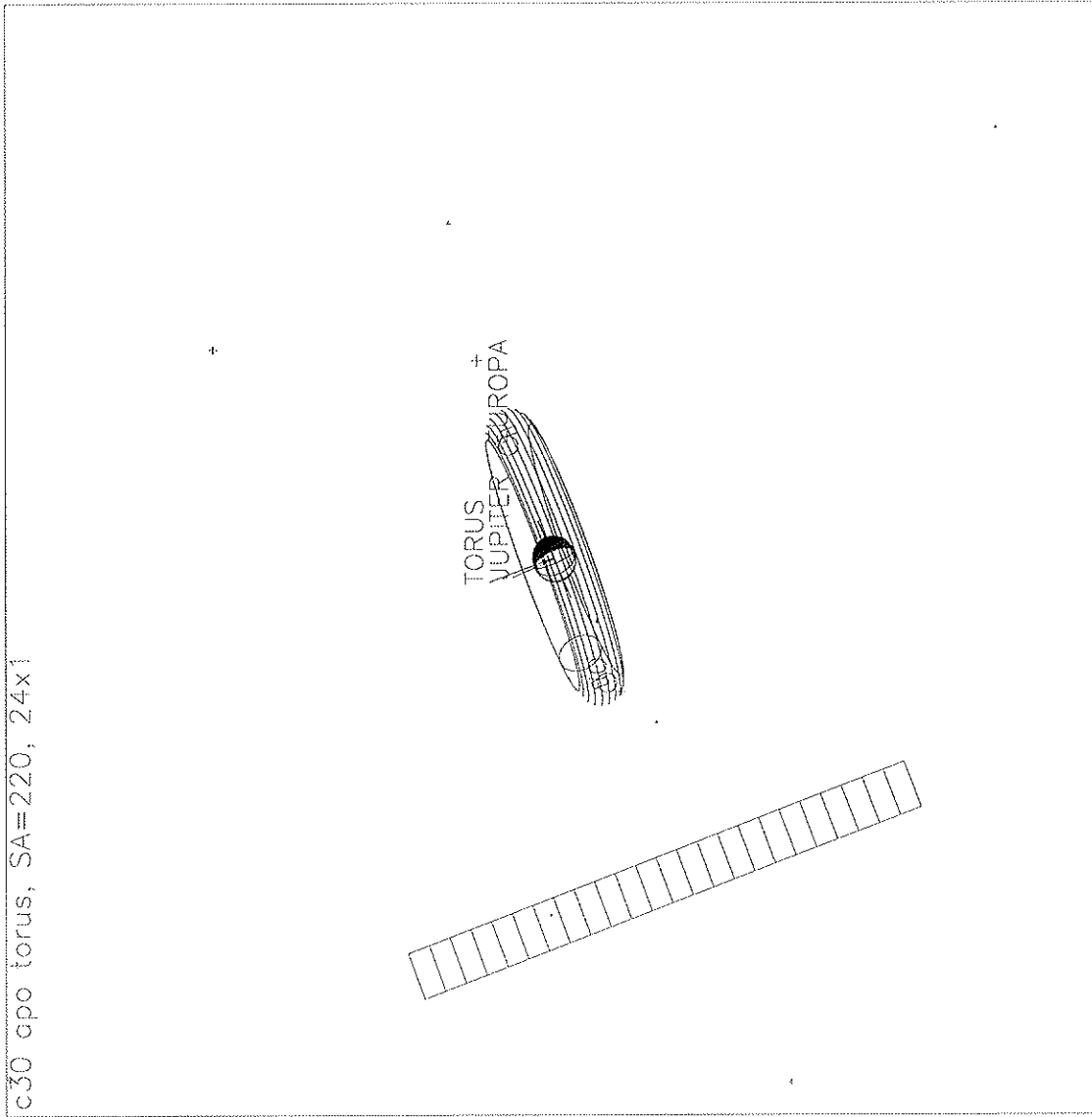


Start UTC_TIME : 2001-205 // 09:00:00.000
No End Time :
Start SCLK : 1/06:36224:26:0:1

Target Body : JUPITER
Target Ra/Dec : 167.76 / 5.16 Deg
S/C to Body Center : 6885989. Km (95.318316 Rj)
Z-axis Pointing (Ra / Dec) : 247.50 / -21.50 Deg

Thu Aug 10 16:14:45 2000

c30 apo torus, SA=220, 24x1



Start UTC_TIME : 2001--185 // 00:00:00.000
No End Time :
Start SCLK : 1/06107740:68:5:1

Target Body : JUPITER
Target Ra/Dec : 155.10/ 10.81 Deg
S/C to Body Center : 9706097. Km (135.76481 R)
Z-axis Pointing (Ra / Dec) : 247.50 / -21.50 Deg