

CLUSTER Master Science Plan, Oct/Nov 2004

UT(apo): Oct 2004

Nov 2004

LT(apo): 21

20

19

Perigee

inbound leg

Apogee

outbound leg

Perigee

orbit: 662 663 664 665 666 667 668 669 670 671 672 673 674 675

s: special orbit △ bow shock ◇ magnetopause □ neutral sheet — nominal mode ■ burst mode * × bm3 dumps
* rad belt bdy + eclipse bdy * DSN start + DSN stop

