## Telescope drives jammed

This is serious and may occur if you didn't set the brakes soon enough, after you lost control of the telescope as described in *"Antenna is moving to arbitrary position.* It may also occur, if the telescope gets stuck in the high elevation tracking limit or beyond the azimuth tracking limit. First, you can try to move the telescope from the pedestal out of the tracking limits. If you cannot move the telescope this way, you will have to try the backup power controls to move it out of its limits. If this still doesn't work, you need to get the hand wheels and need to crank the telescope manually – two people are needed to do this ! Try to get a few dozen revolutions on the wheels before trying the handset from the pedestal again. If you move the telescope far enough out of the limits, the handset will eventually work again. Now reset the azimuth and elevation drives with their circuit brakers in C3 and reset the ICCABIN and ANTLIA as described in the section *"How to reset ICCABIN and ANTLIA"* of the staff manual.