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# 2005OCTS LBA Block Schedule for the November session
Version 1.5 (26-Oct-2005)
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- 1.0 14-Sep-2005 Jim Lovell : Initial version
- 1.1 16-Sep-2005 Jim Lovell : Added time for VT06a (phase-cal search for
Deller et al)
- and VT07a (PCFS testing)
- 1.2 27-Sep-2005 Jim Lovell : Shuffling to accomodate Hobart IVS
commitments.
- 1.3 28-Sep-2005 Jim Lovell : VT06 to 1.6 GHz LCP & RCP, VT07 to 1.6 GHz
- 1.4 20-Oct-2005 Chris Phillips : Remove Cd from VT06, VT07. Changed code
for vt03d, pol for vt02e4
- 1.5 26-Oct-2005 Chris Phillips : Change vt06 to 1.4 GHz
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- Code Band setup Antennas start stop Comment/PI
- frq/bandw/#pol/#IF
- ── ──────- ──────── ─── ─── ───
VT02e1 8.4GHz/16MHz/RL/disk At-Mp-Pa-Cd 304 2200 305 0400 Setup
V131ba 8.4GHz/16MHz/RL/S2 At-Mp-Pa-Ho-Cd 305 0400 306 0400 Ojha
VT02e2 8.4GHz/16MHz/RL/disk At-Mp-Pa-Ho-Cd 306 0400 306 0500 Setup
V187a 8.4GHz/16MHz/RL/S2 At-Mp-Pa-Ho-Cd 306 0500 307 0500 Ojha
VT02e3 2.3GHz/16MHz/RR/disk At-Mp-Pa-Ho-Cd 307 0800 307 0900 Fringe_Check
V181a 2.3GHz/16MHz/RR/S2 At-Mp-Pa-Ho-Cd 307 0900 307 2100 Lenc_B0344-345
VT06a1 1.4GHz/RL/disk At-Mp-Pa-Ho 307 2200 308 0100 Deller_Cal_search
VT03d 1.6GHz/16MHz/RL/disk At-Mp-Pa-Ho-Nz 308 0300 308 0500 Test
VT07a1 1.6GHz/16MHz/RL/disk At-Mp-Ho 308 0700 308 1100 Phillips
VT06a2 1.4GHz/RL/disk At-Mp-Pa-Ho 308 1200 308 1800 Deller_Cal_search
VT02e4 8.4GHz/16MHz/RL/disk At-Mp-Pa-Ho-Cd 308 2100 308 2200 Fringe_Check
V187b 8.4GHz/16MHz/RL/S2 At-Mp-Pa-Ho-Cd 308 2200 309 2200 Ojha
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