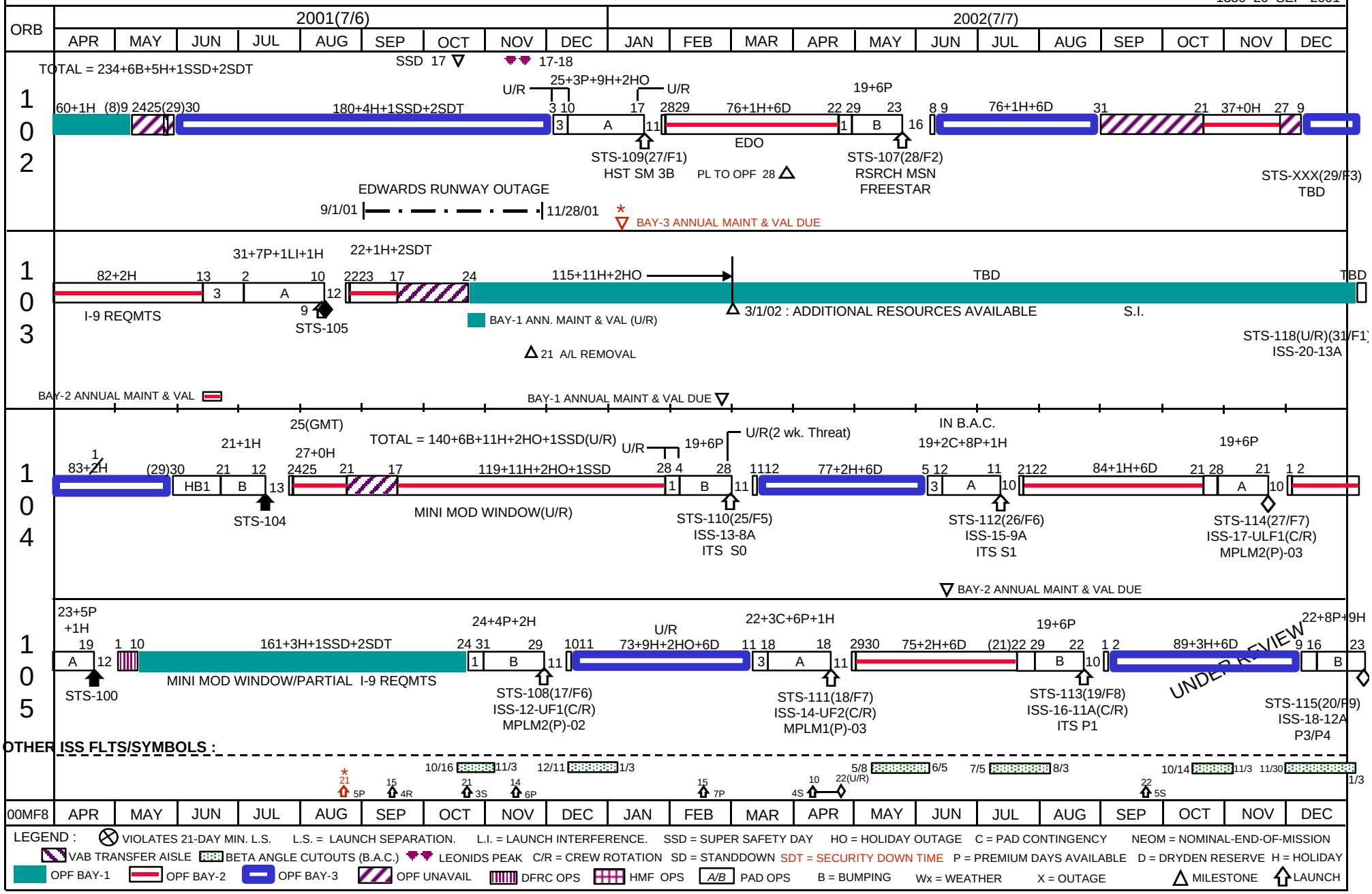
KSC ASSESSMENT / ORB MULTI-FLOW

SSP APPROVED MANIFEST OF 5/3-5/10/01 & PENDING ISS ASSY SEQ. REV.G APPROVAL

OPR : USA - ERIC CLANTON, MFM
NASA - J. ANGERMEIER, PH-M1

1330 20 SEP 2001

BASELINE MANIFEST (FDRD) / PREL. PROG. PLAN
KSC ASSESSMENT (SLIP or OPTION)
* INDICATES CHANGE SINCE LAST PUBLICATION



LEGEND : VIOLATES 21-DAY MIN. L.S. L.S. = LAUNCH SEPARATION. L.I. = LAUNCH INTERFERENCE. SSD = SUPER SAFETY DAY HO = HOLIDAY OUTAGE C = PAD CONTINGENCY NEOM = NOMINAL-END-OF-MISSION
VAB TRANSFER AISLE BETA ANGLE CUTOUTS (B.A.C.) LEONIDS PEAK C/R = CREW ROTATION SD = STANDDOWN SDT = SECURITY DOWN TIME P = PREMIUM DAYS AVAILABLE D = DRYDEN RESERVE H = HOLIDAY
OPF BAY-1 OPF BAY-2 OPF BAY-3 OPF UNAVAIL DFRC OPS HMF OPS A/B PAD OPS B = BUMPING Wx = WEATHER X = OUTAGE MILESTONE LAUNCH

This product can be accessed via the Web: http://usago1.ksc.nasa.gov/usago/orgs/ohpns001/products/graybk/graybk.htm