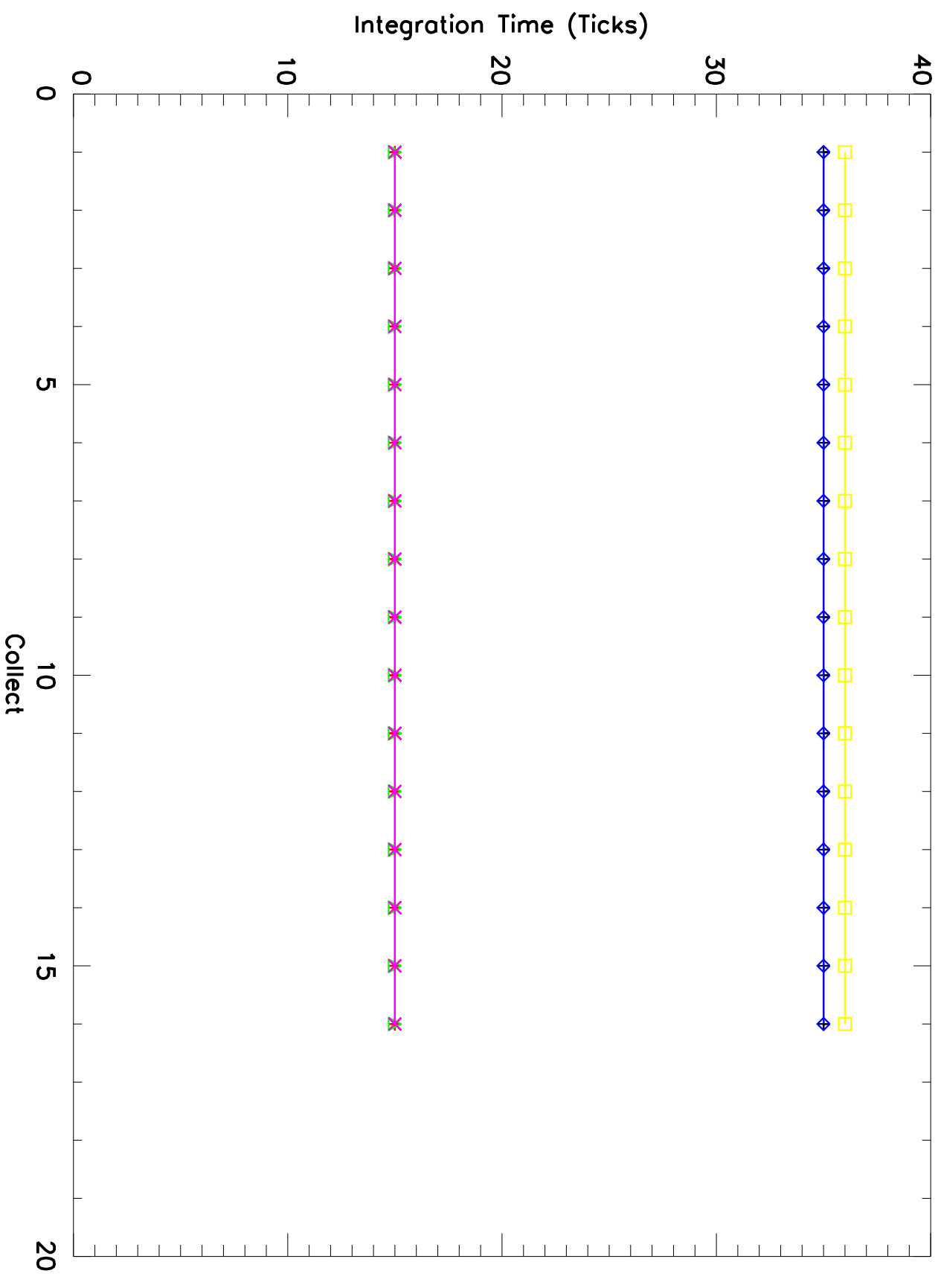
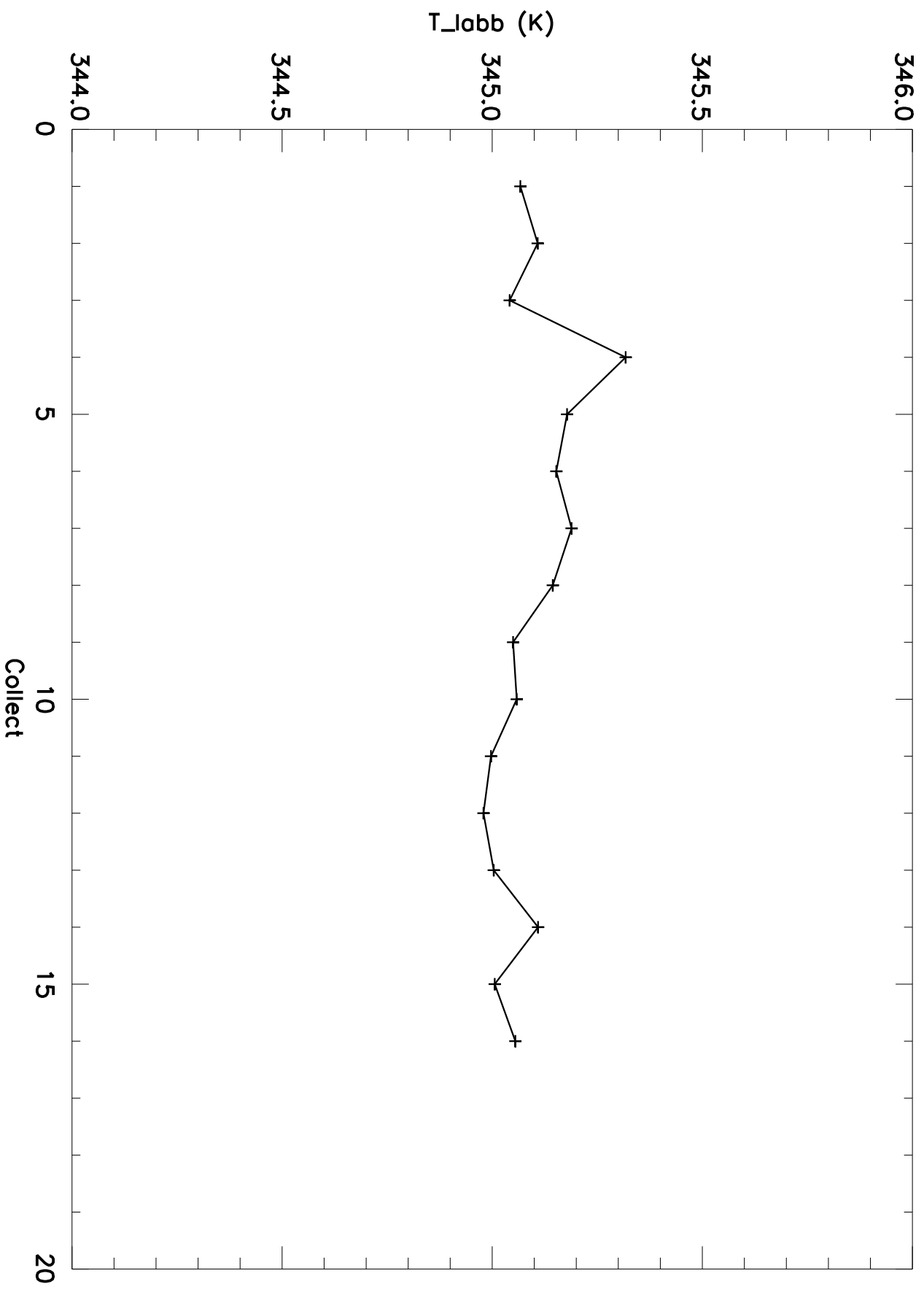


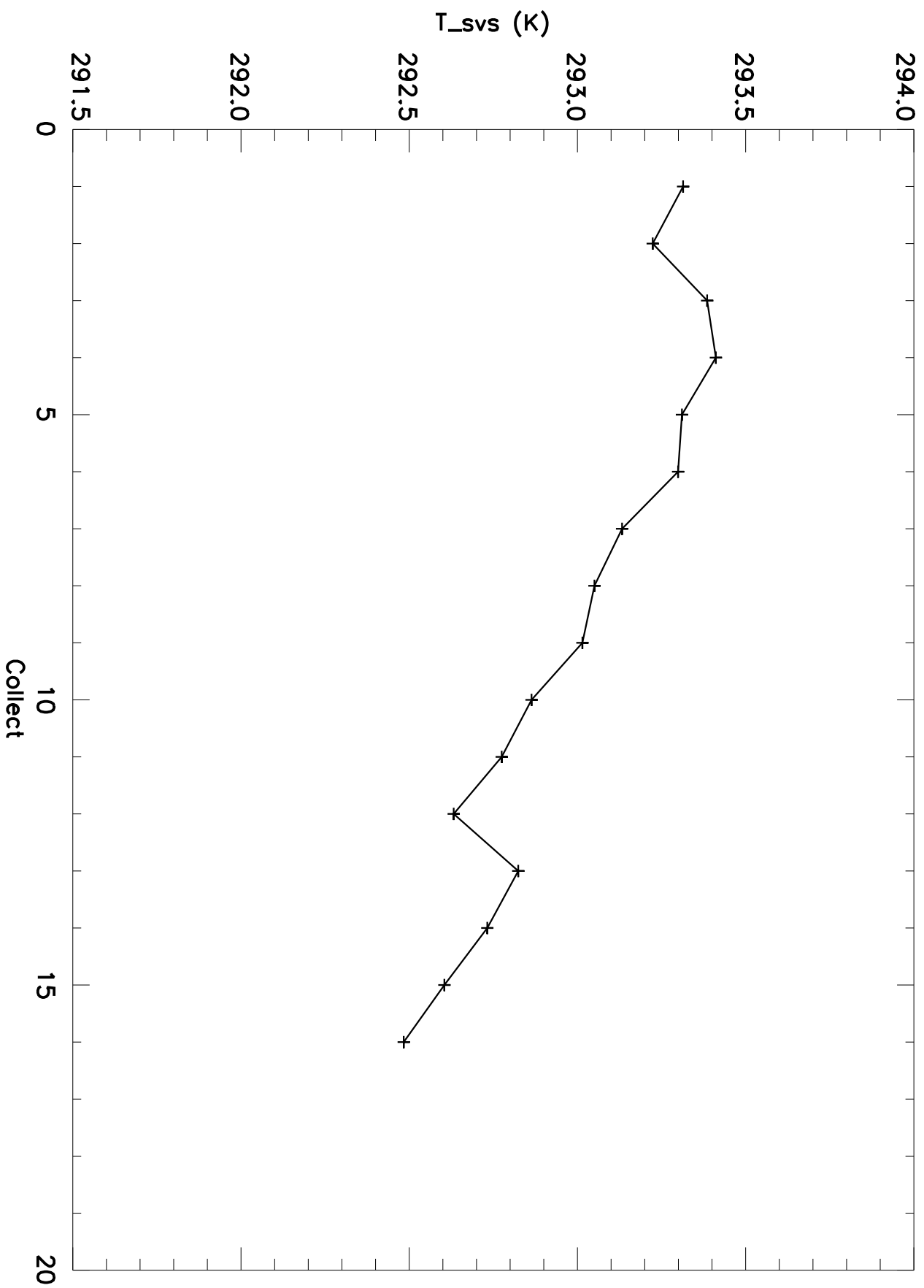
Integration Time vs Collect



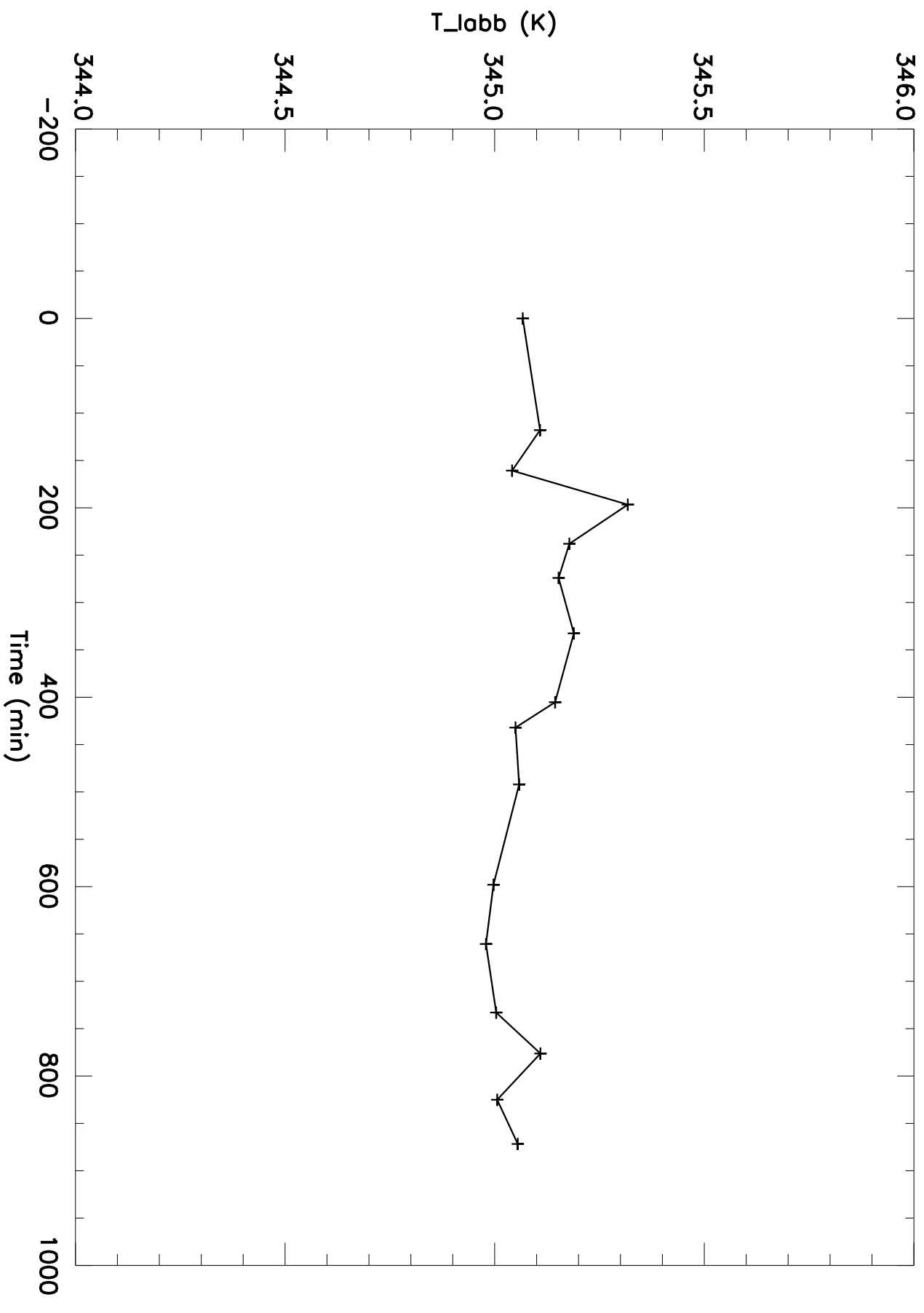
T_labb vs Collect



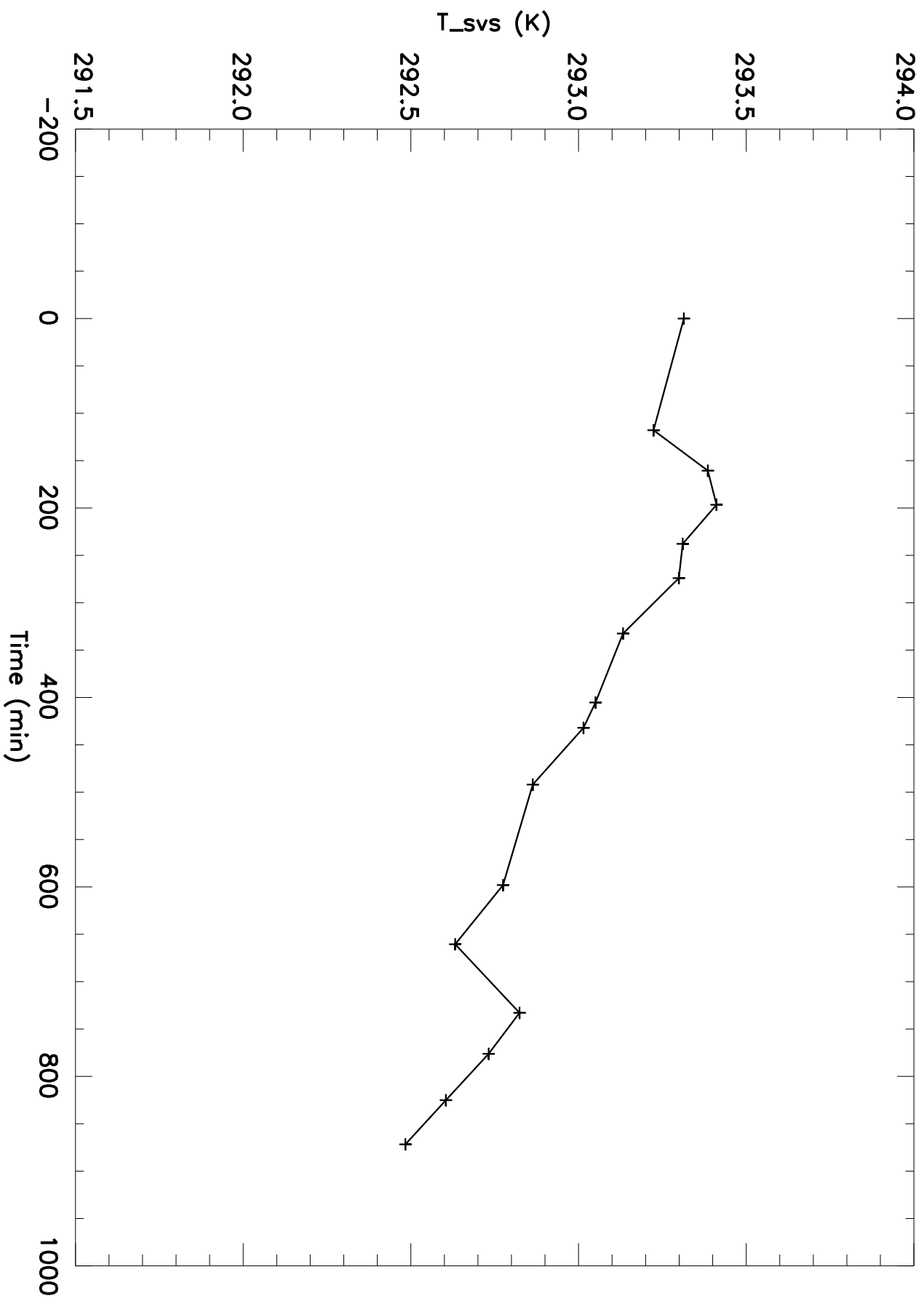
T_svs vs Collect



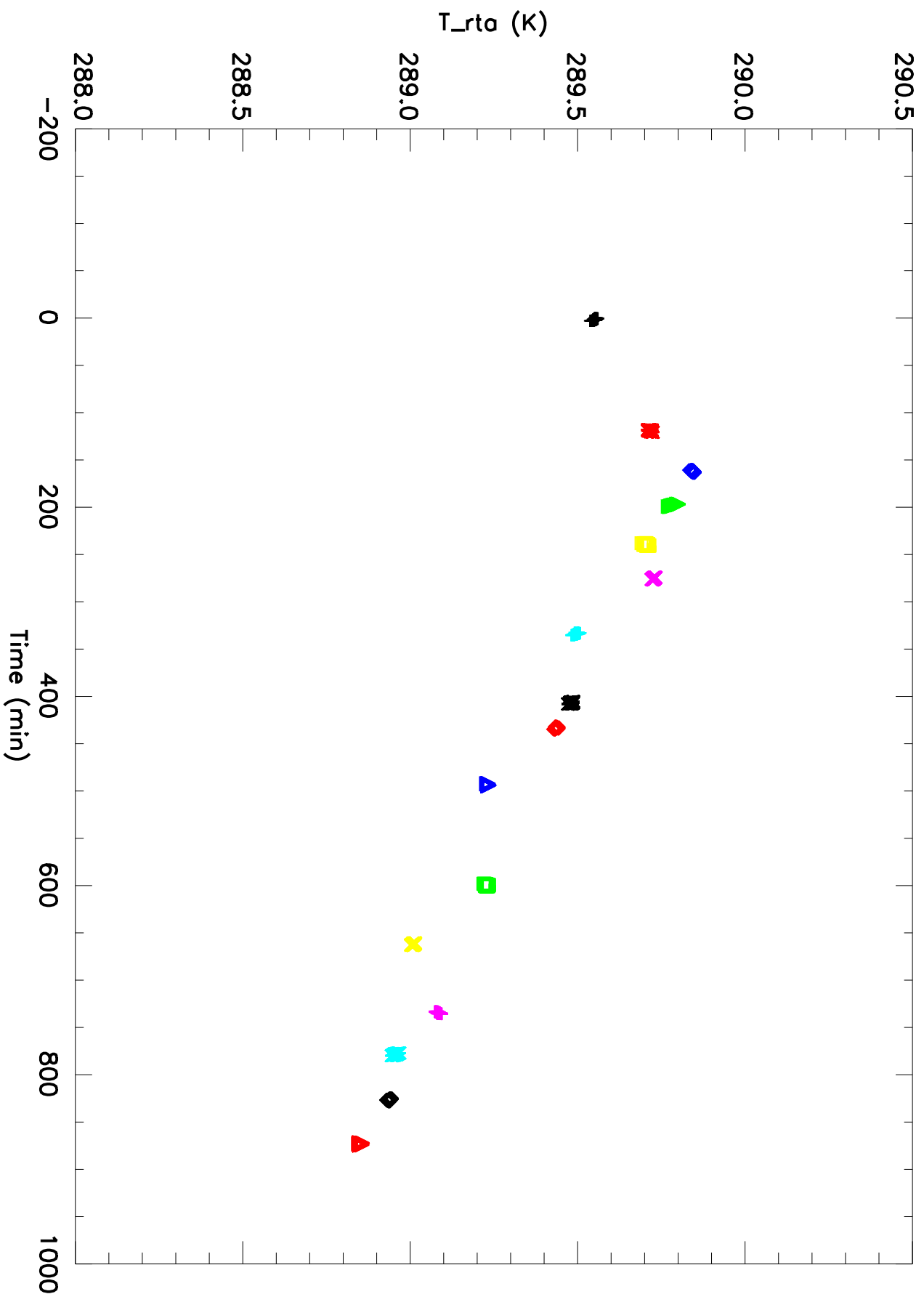
T_{labb} vs Time



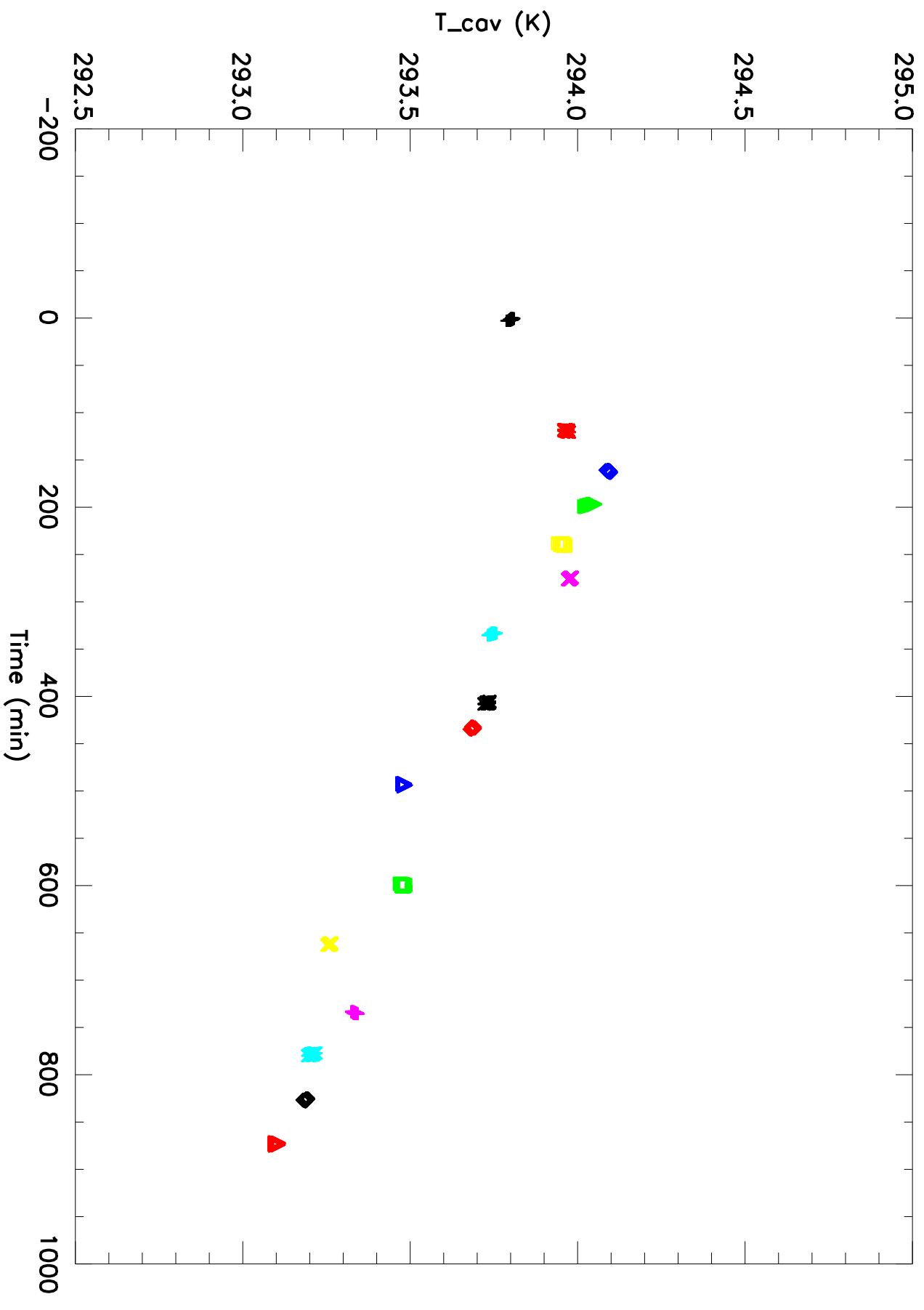
T_{svs} vs Time



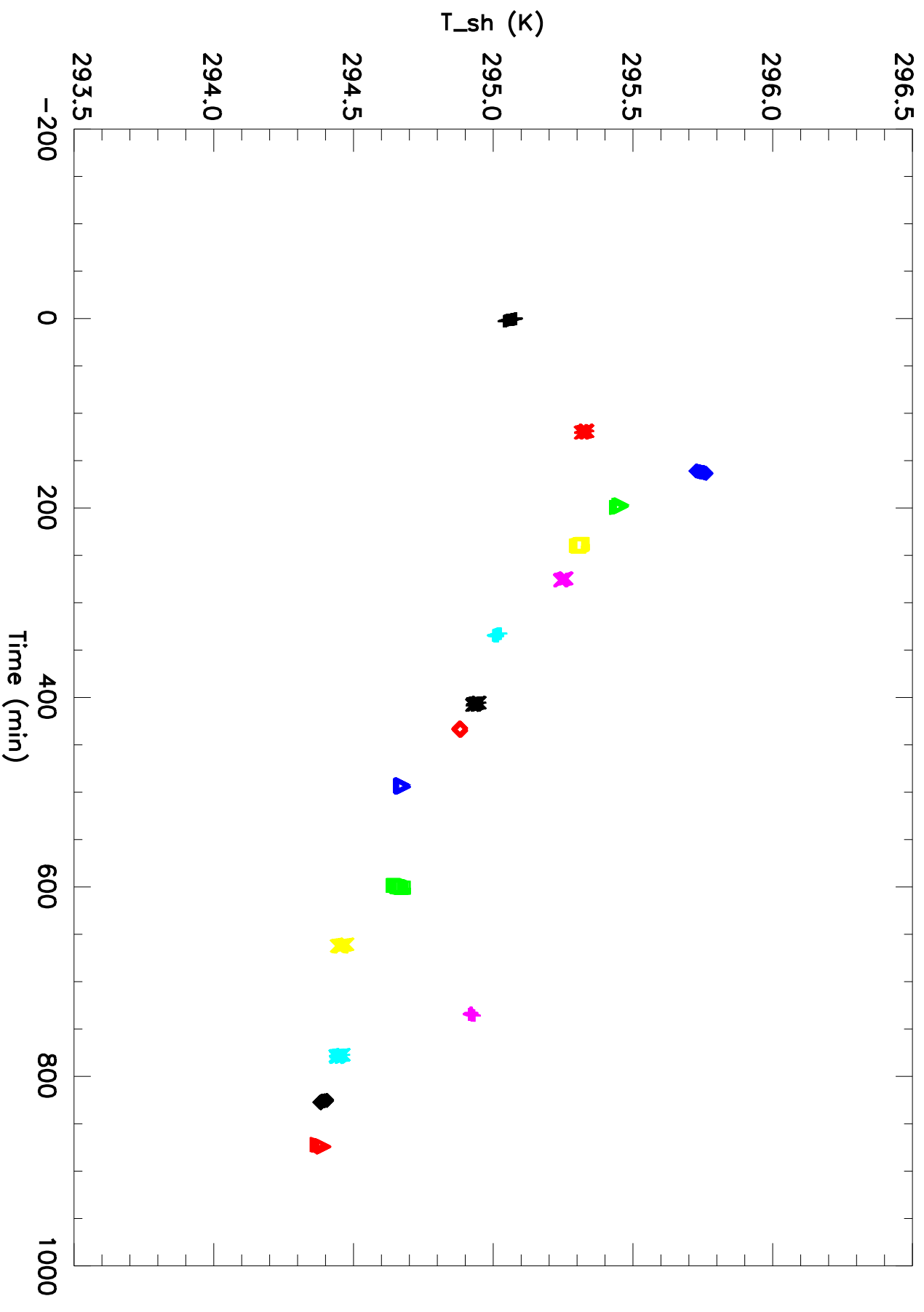
T_rta vs Time



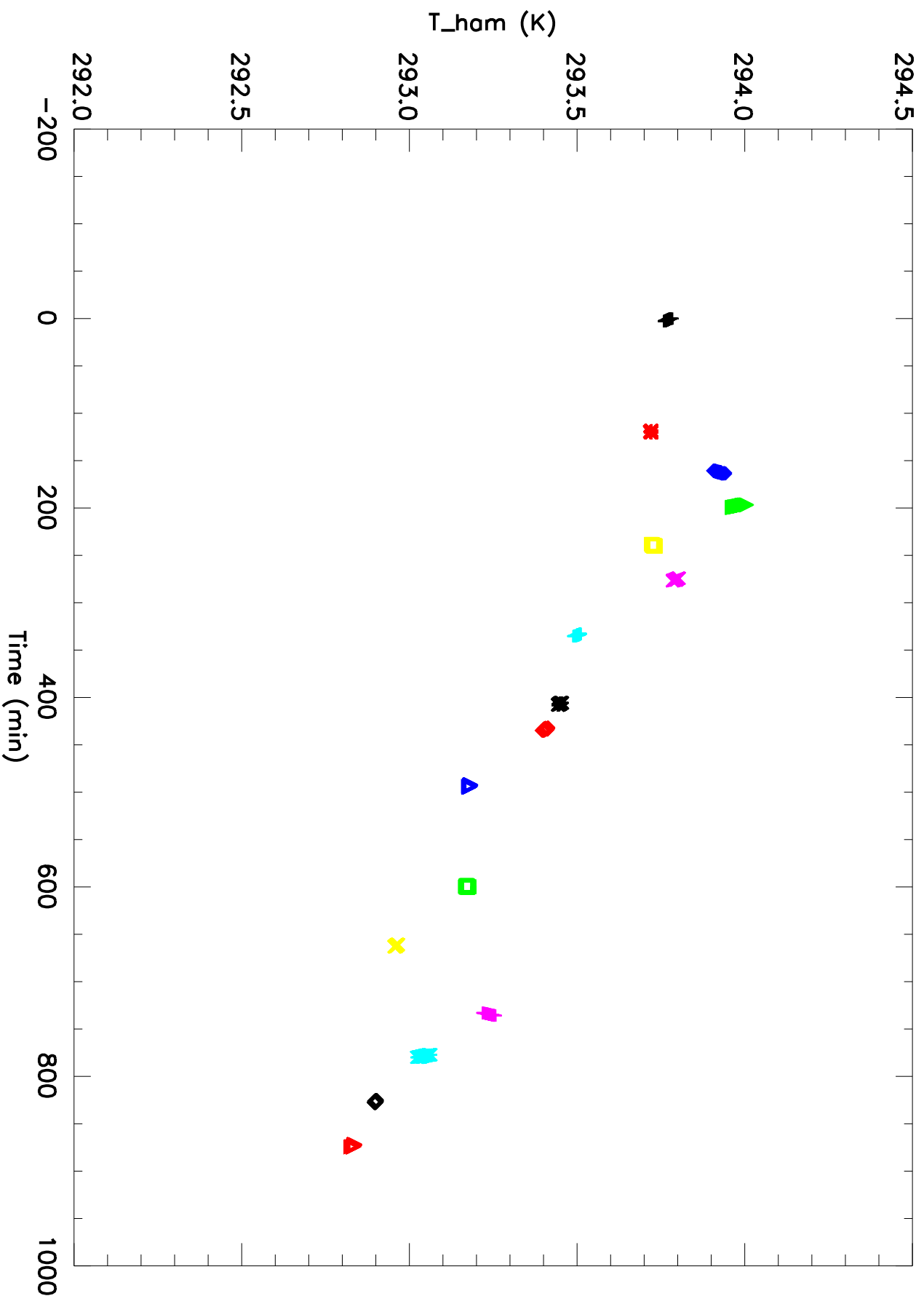
T_cav vs Time



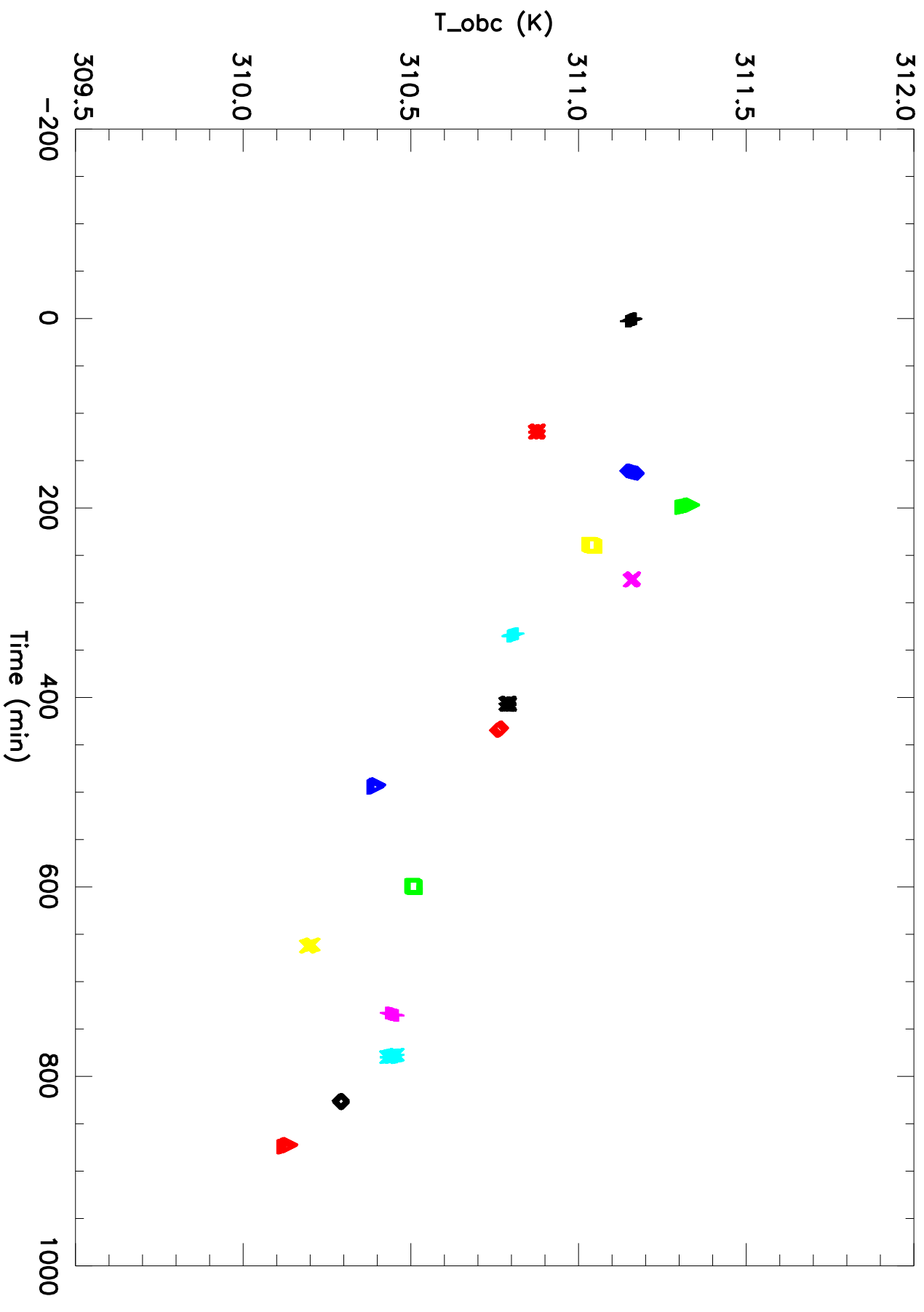
T_{sh} vs Time



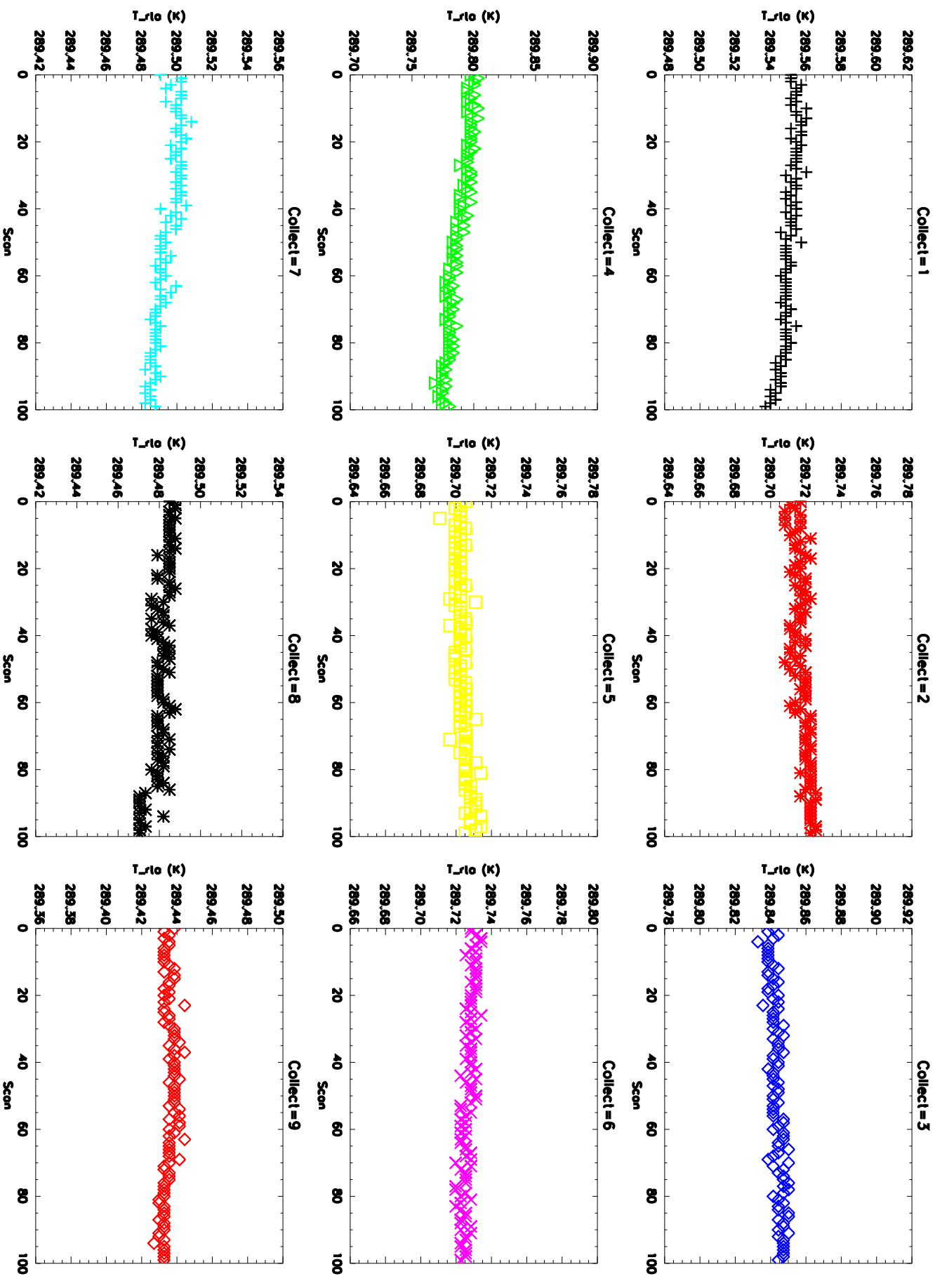
T_{hom} vs Time



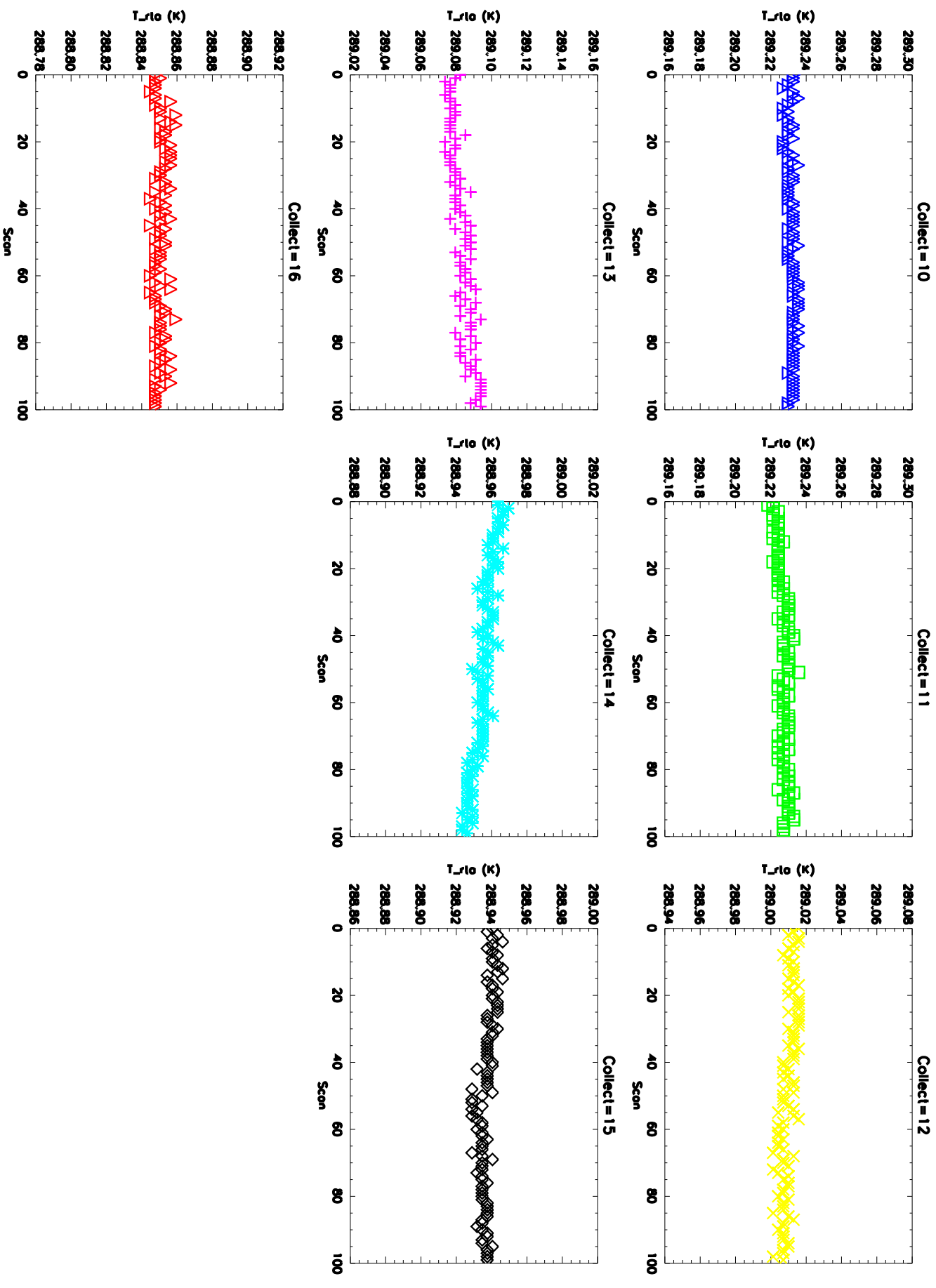
T_abc vs Time



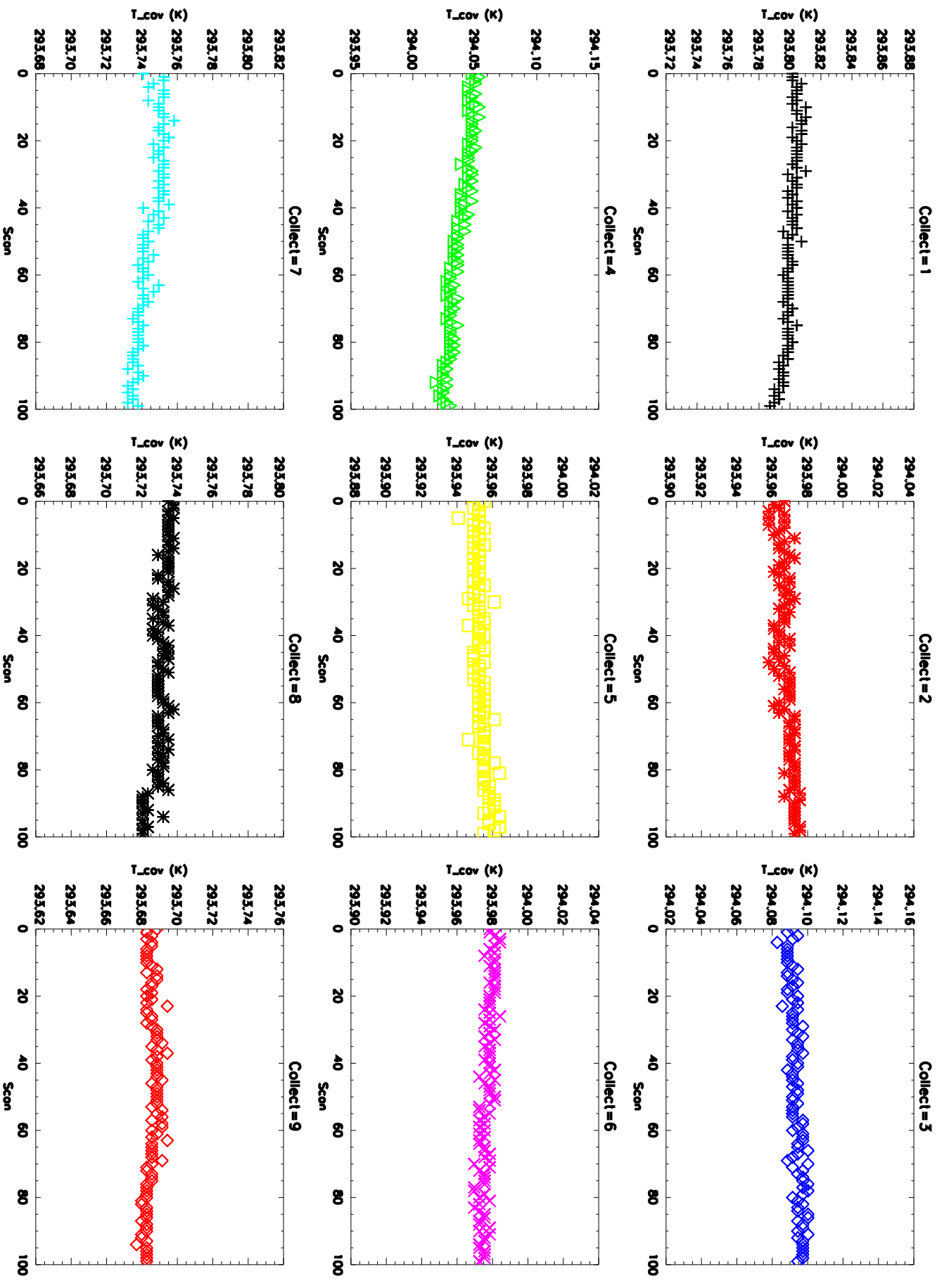
T_rta vs Scan



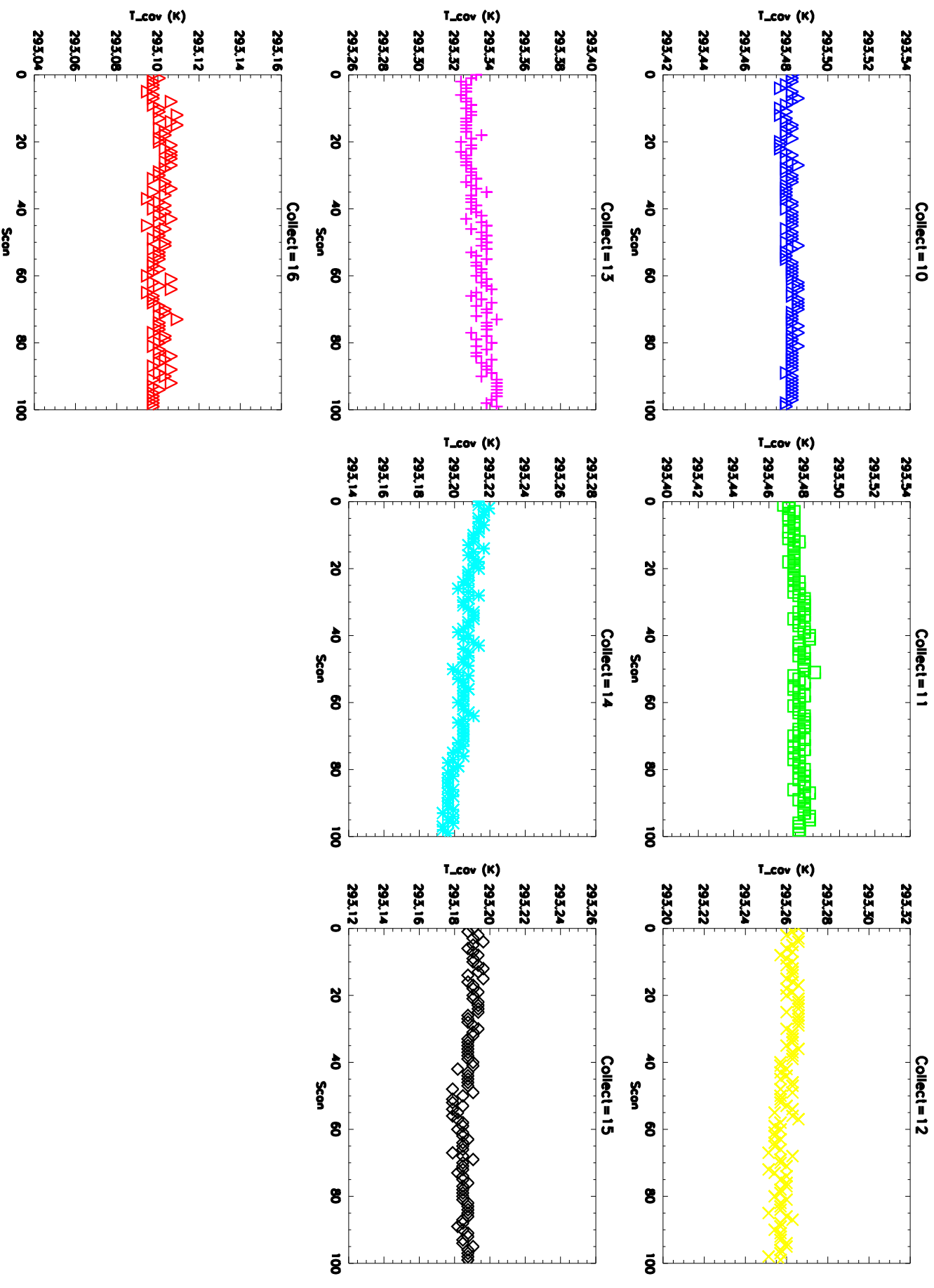
T_rta vs Scan



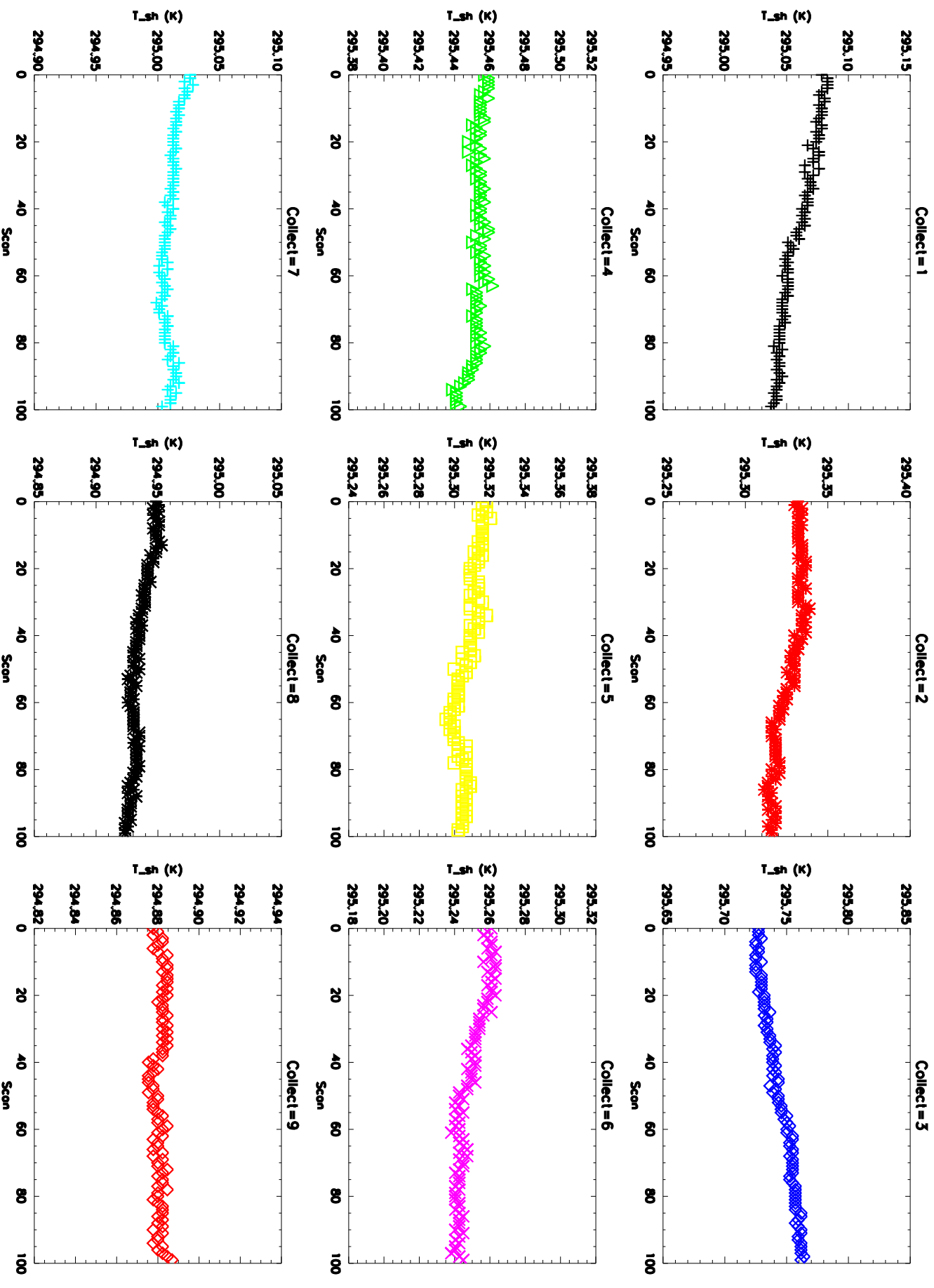
T_COV VS Scon



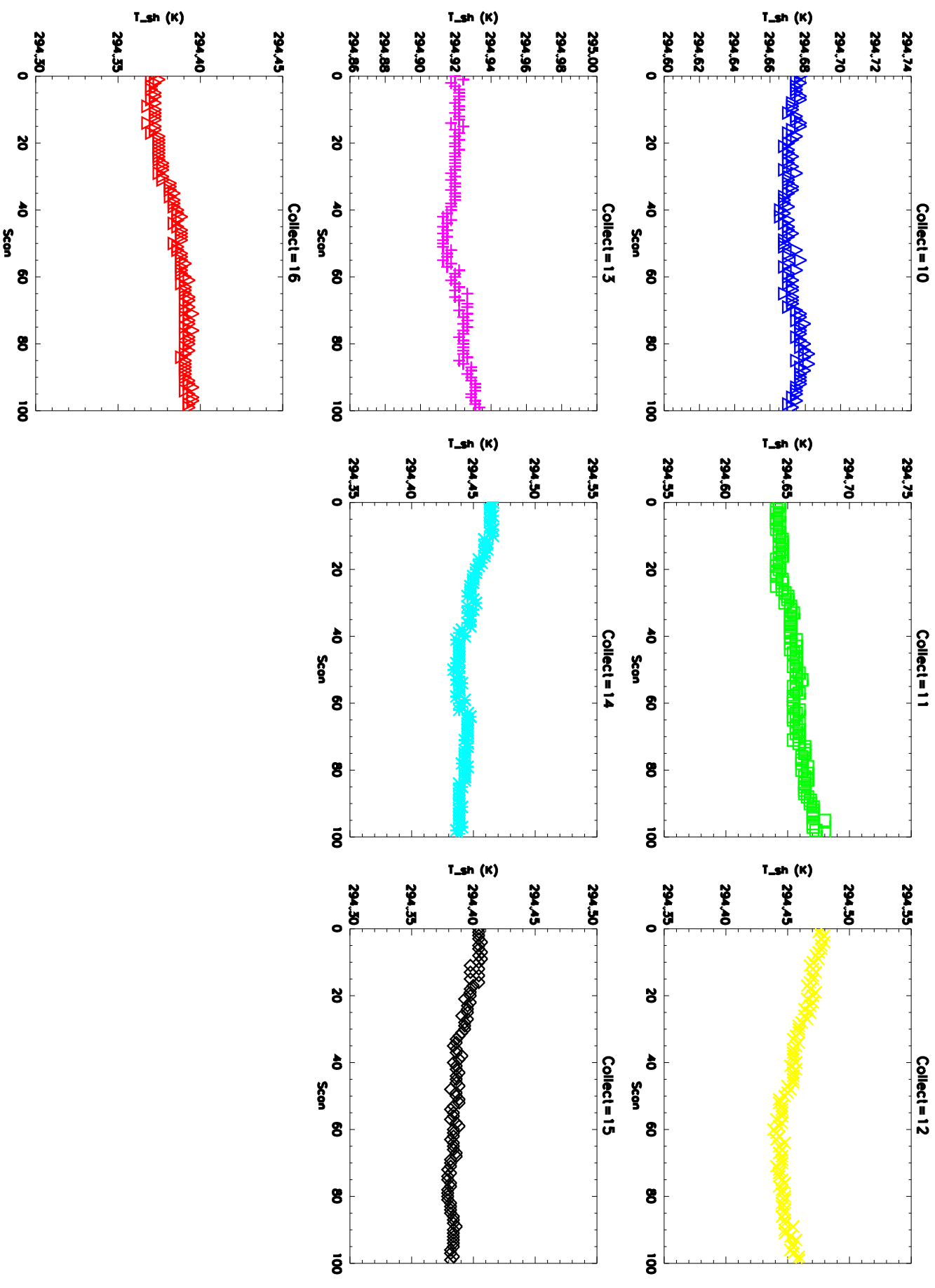
T_COV VS Scon



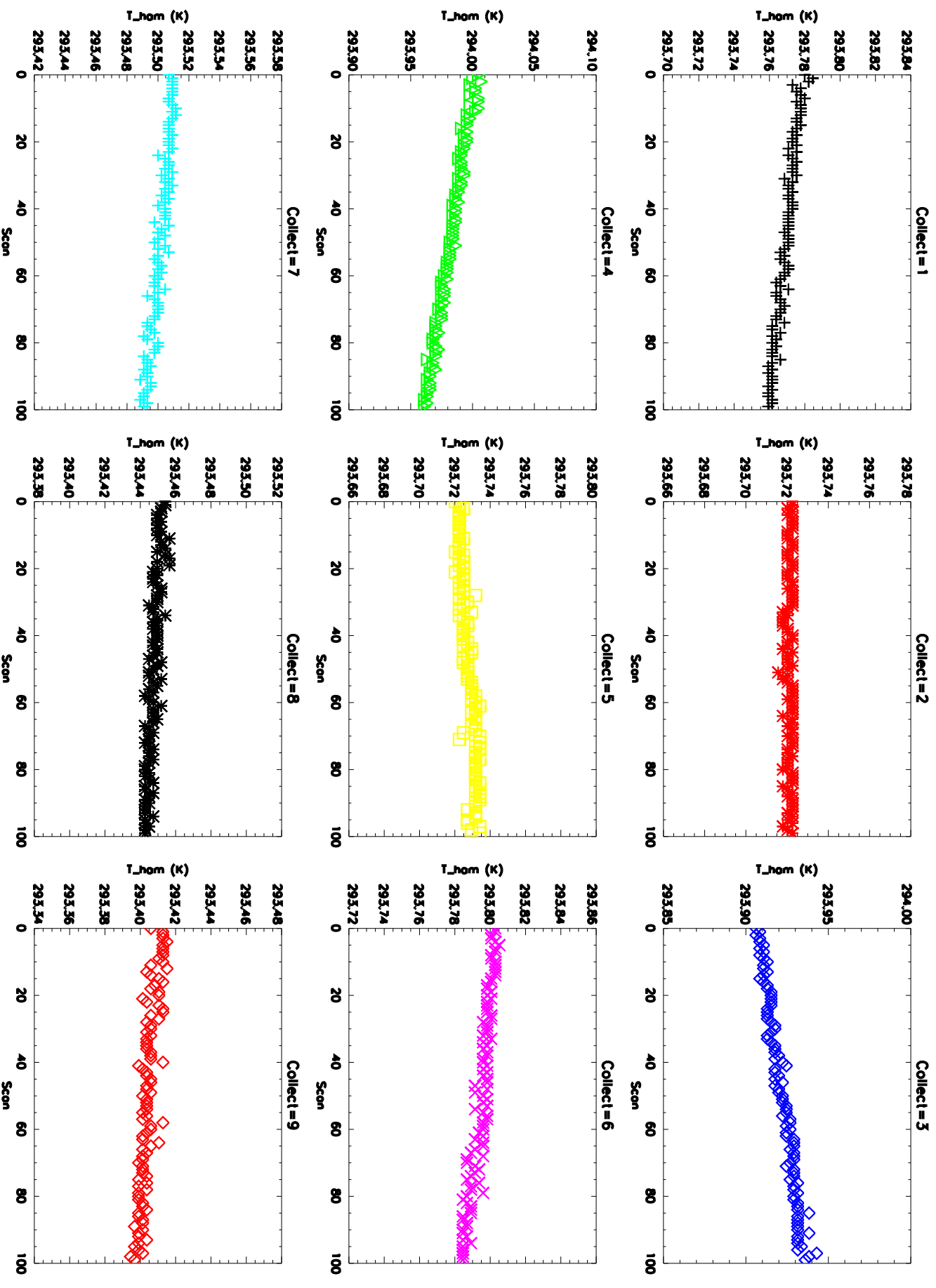
T_sh vs Scon



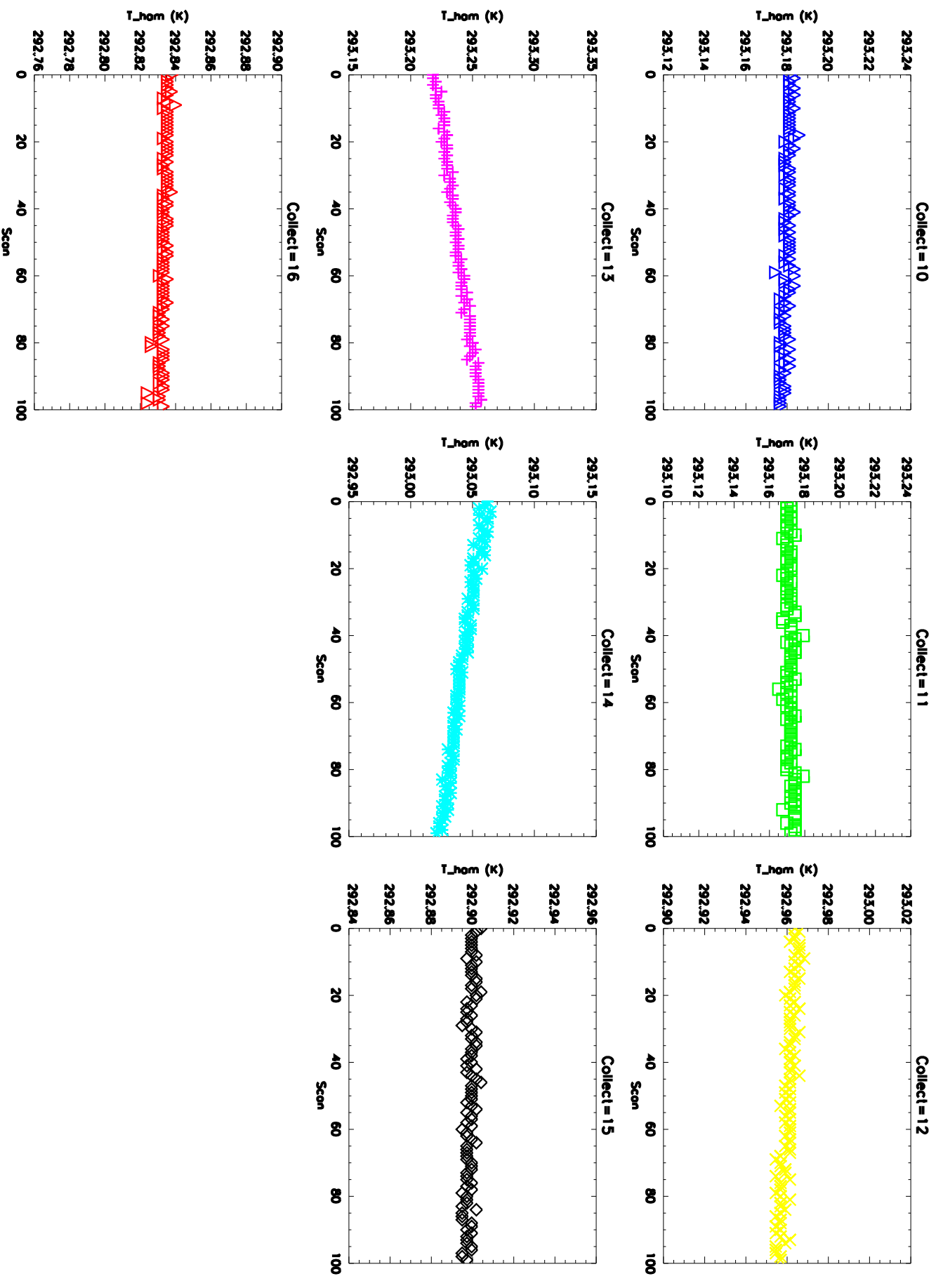
T_sh vs Scan



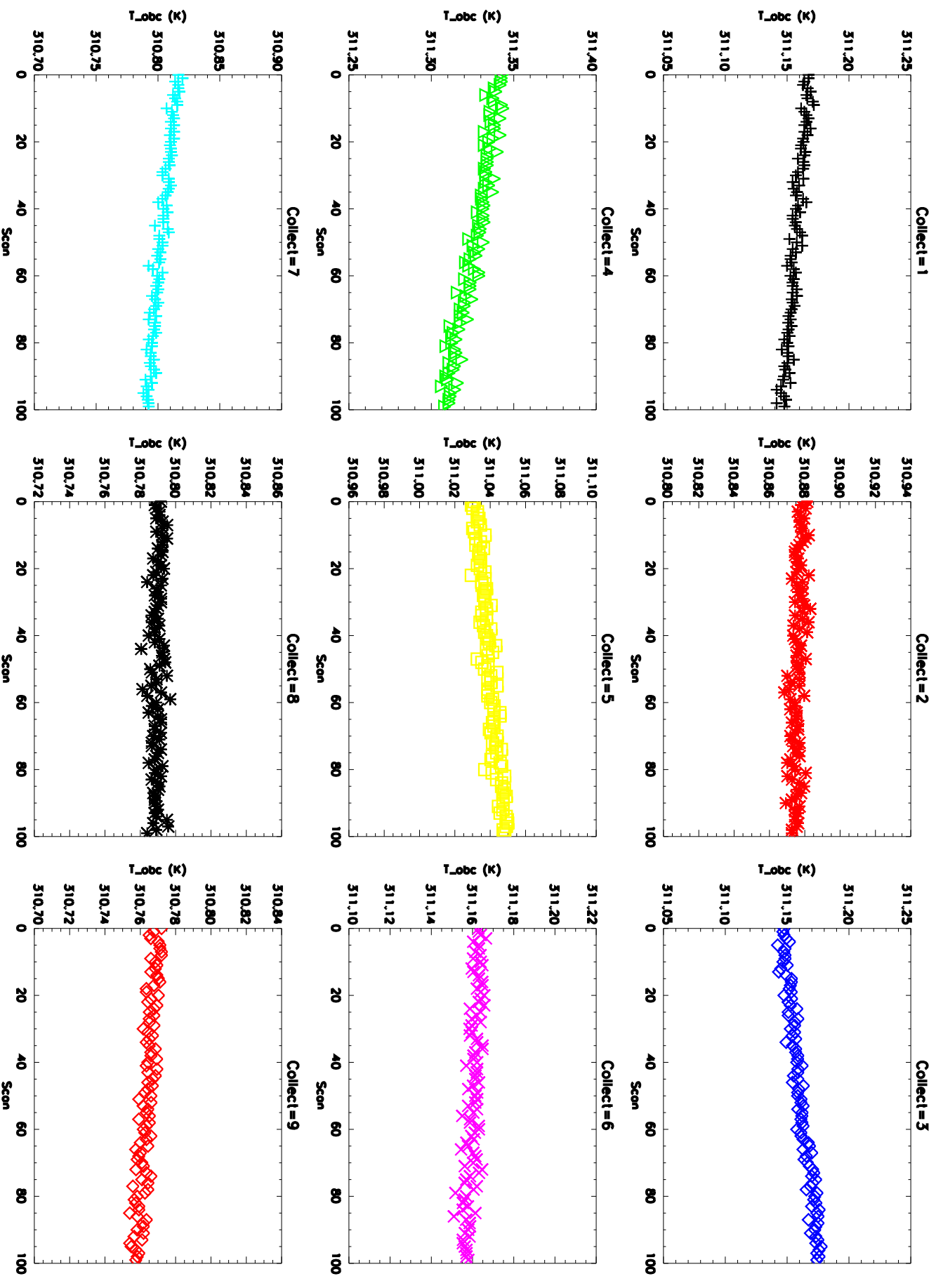
T_ham vs Scan



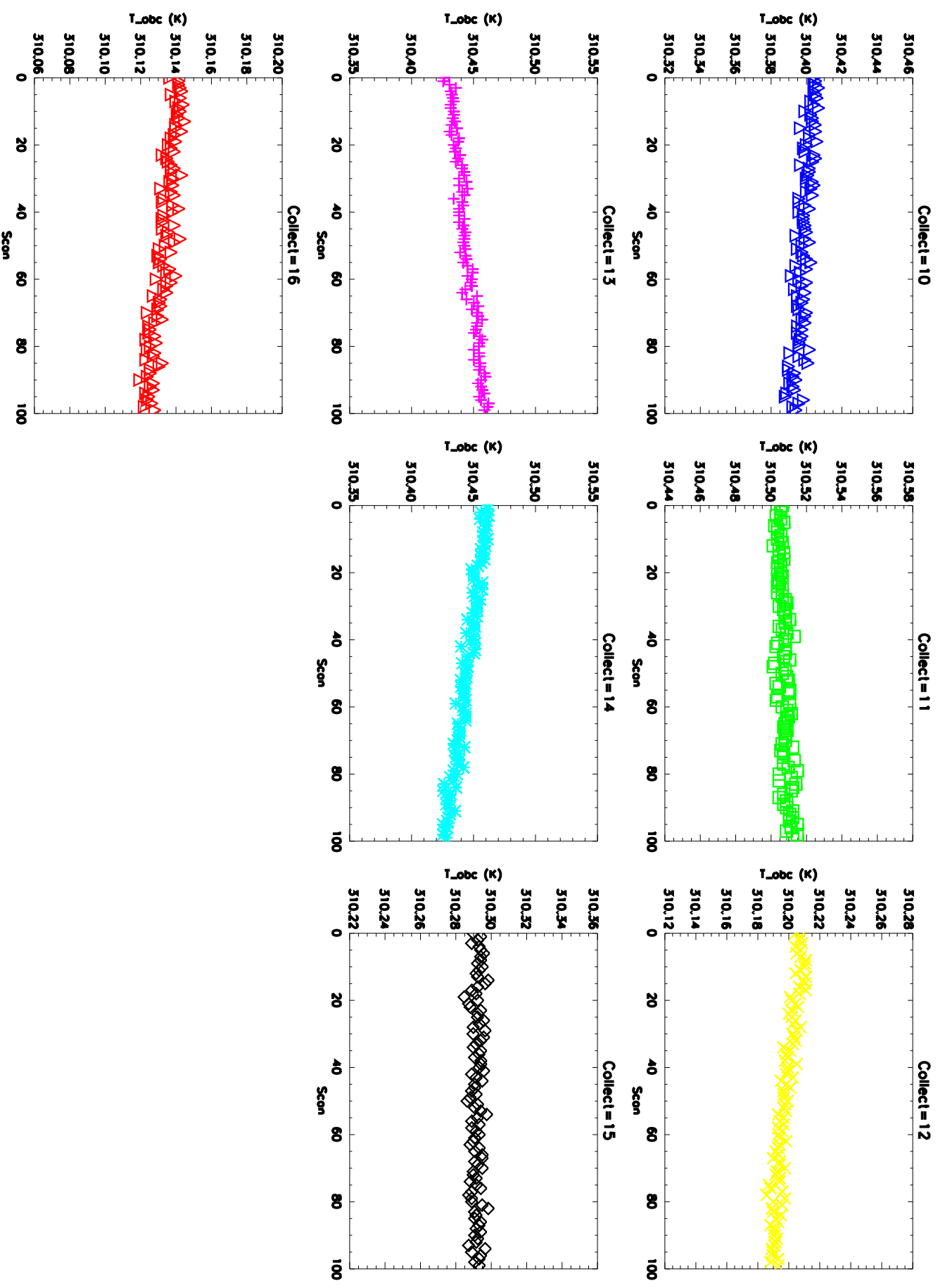
T_ham vs Scan



T_obc vs Scan

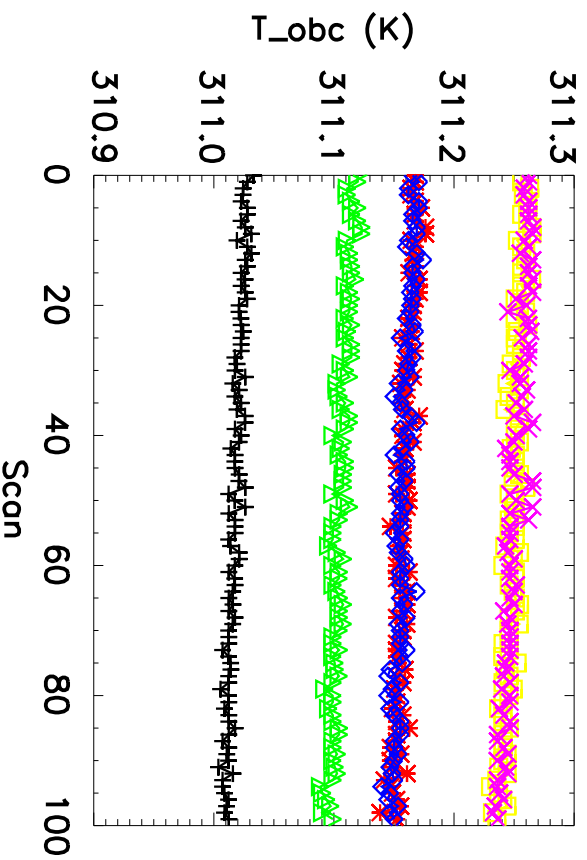


T_obc vs Scan

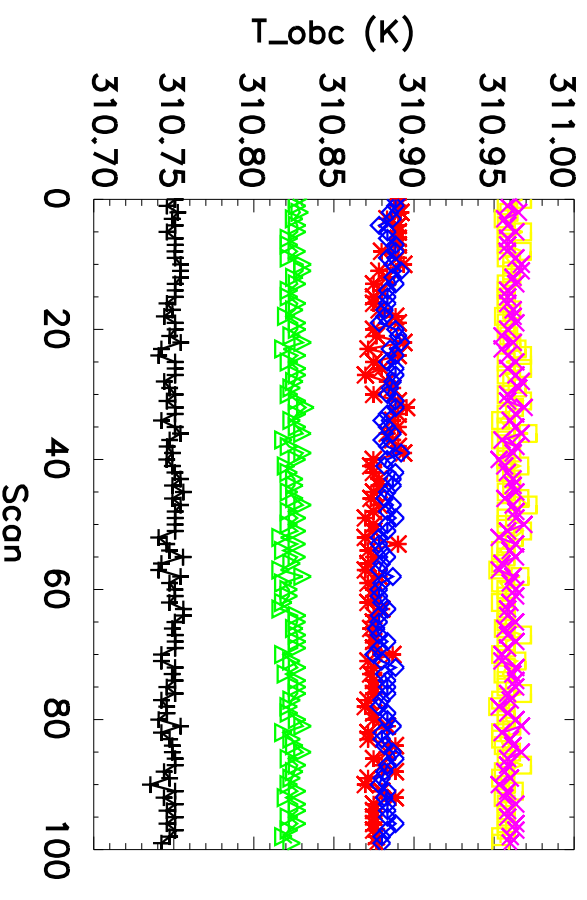


T_OBC per thermistors vs Scan

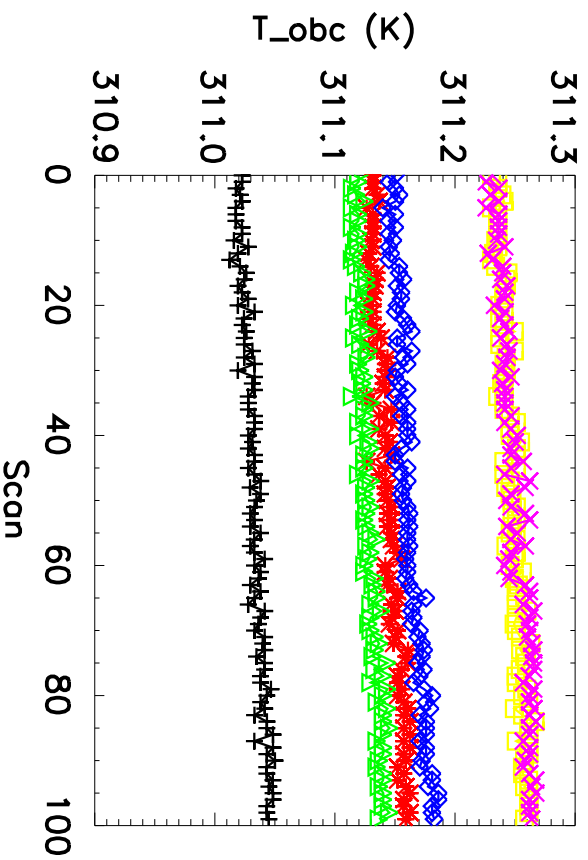
Collect=1



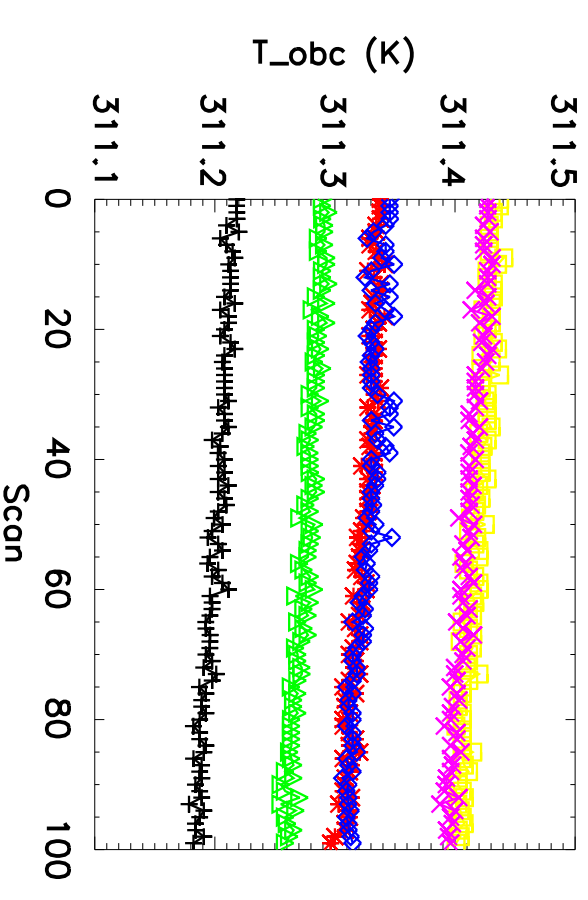
Collect=2



Collect=3



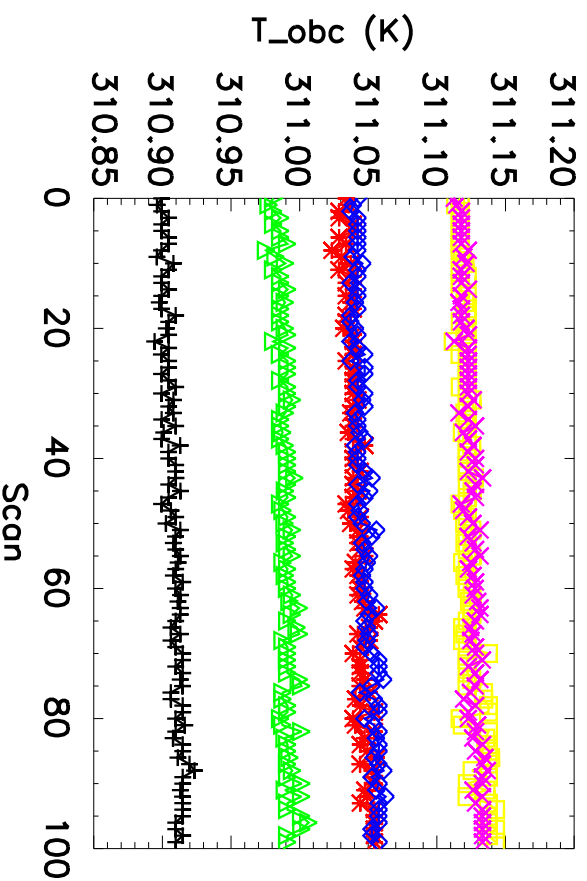
Collect=4



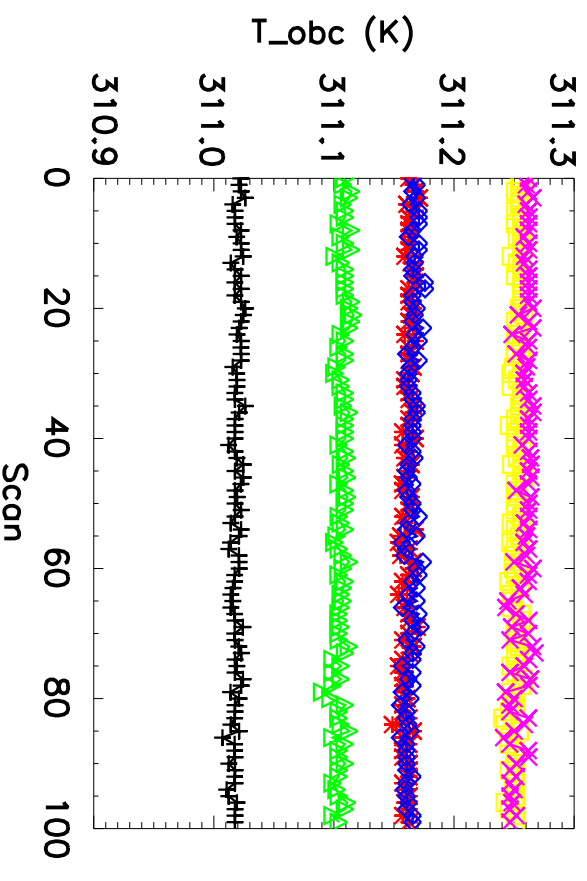
+ 1 * 2 ◇ 3 ▲ 4 □ 5 × 6

T_OBC per thermistors vs Scan

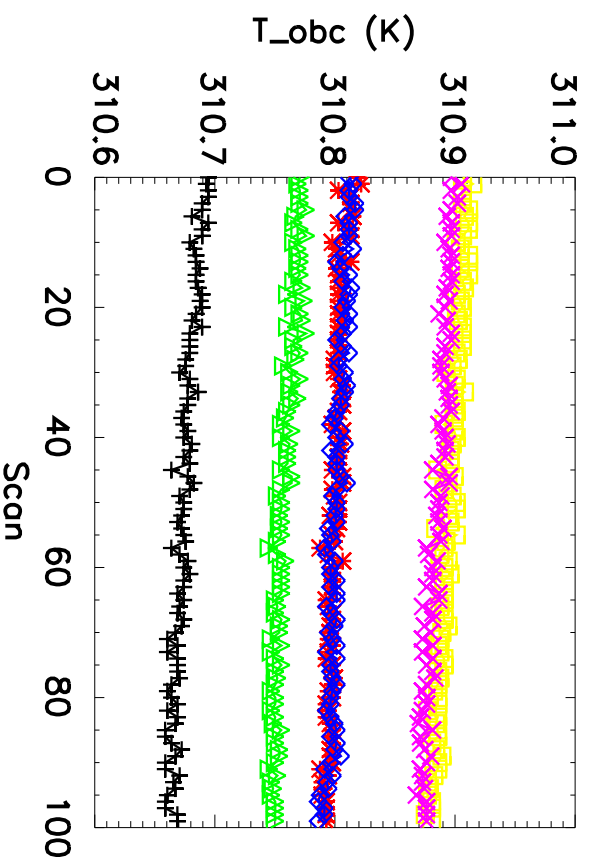
Collect=5



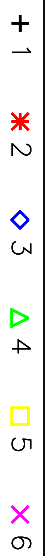
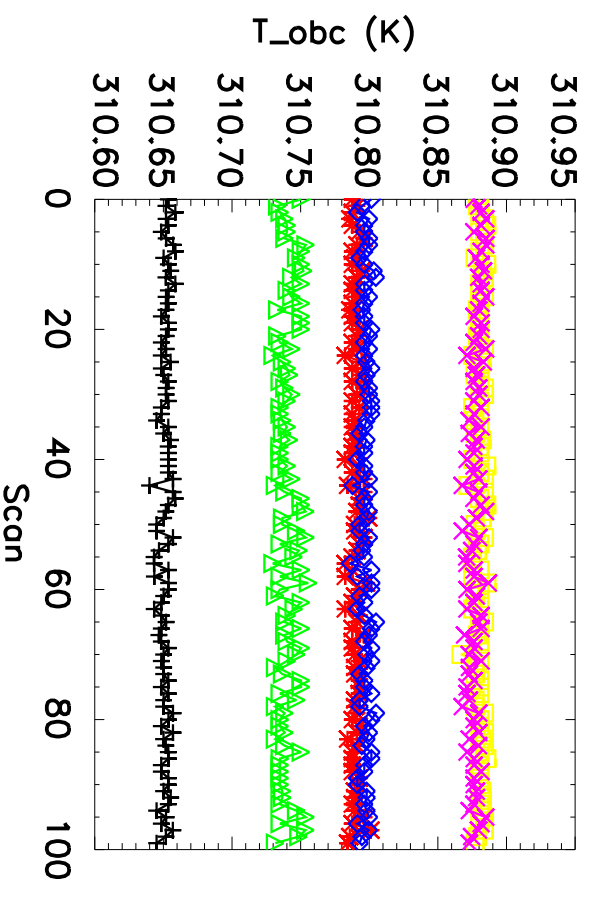
Collect=6



Collect=7

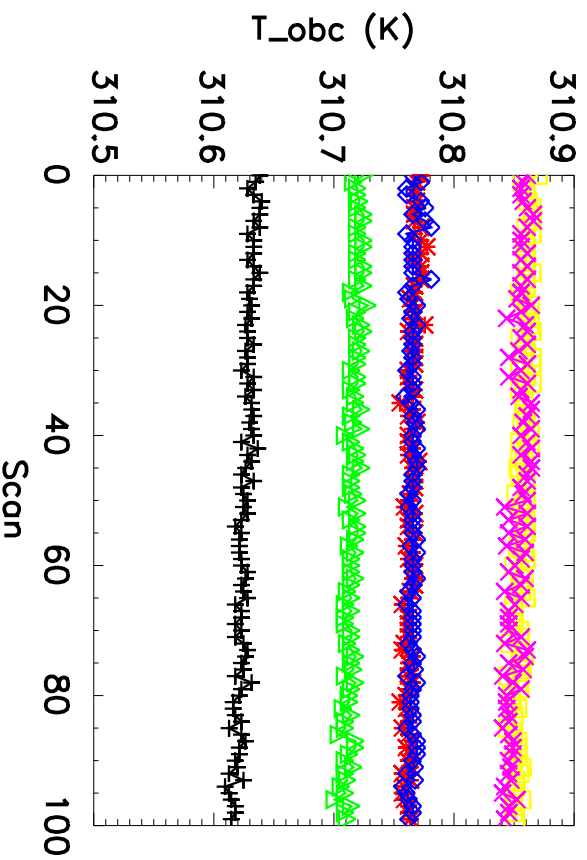


Collect=8

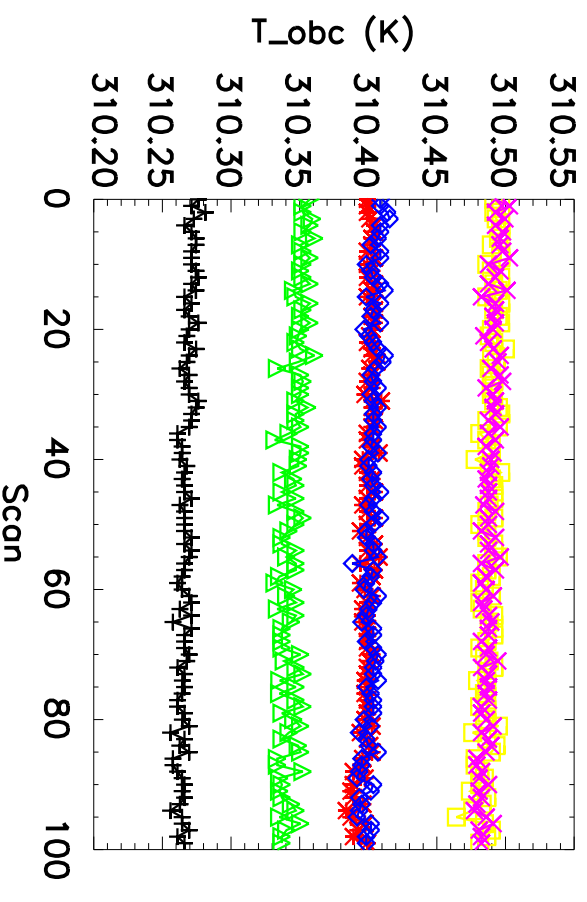


T_OBC per thermistors vs Scan

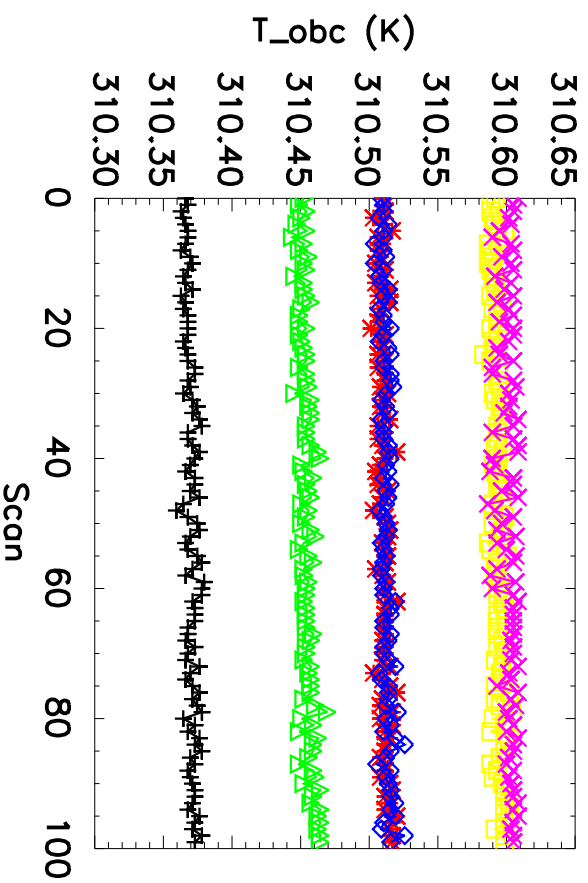
Collect=9



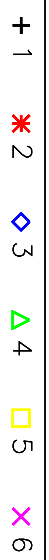
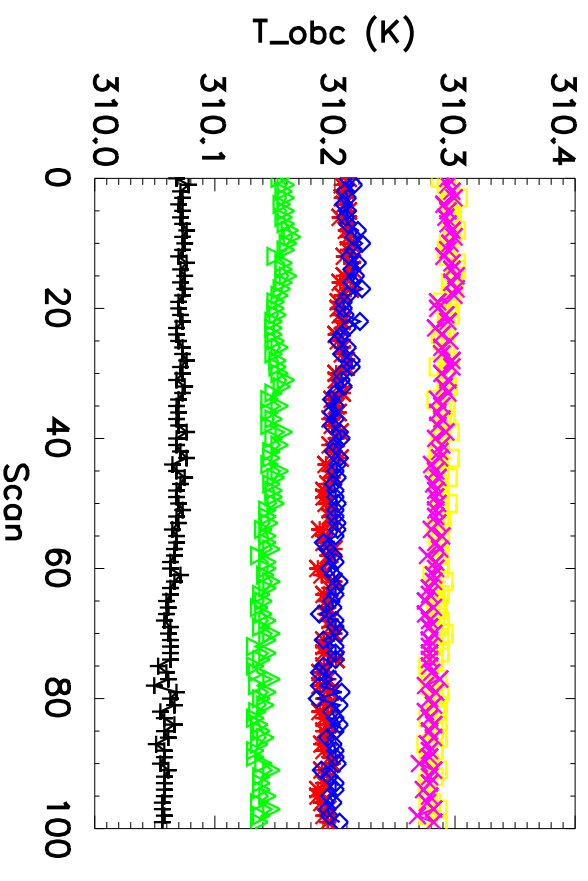
Collect=10



Collect=11

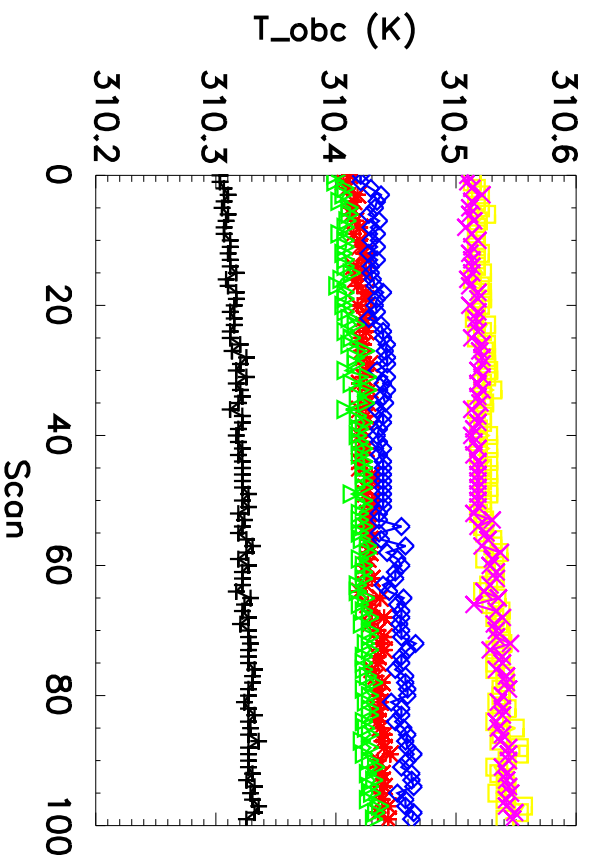


Collect=12

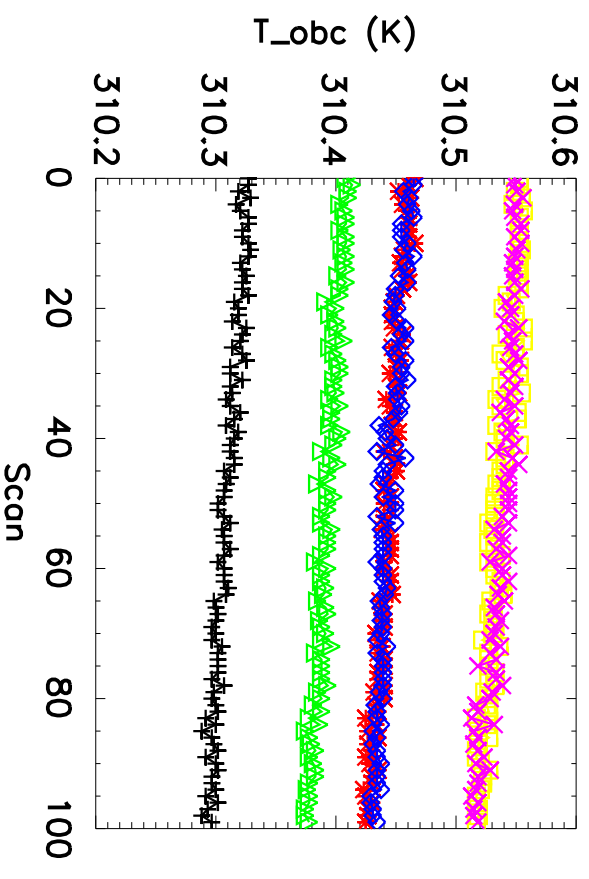


T_OBC per thermistors vs Scan

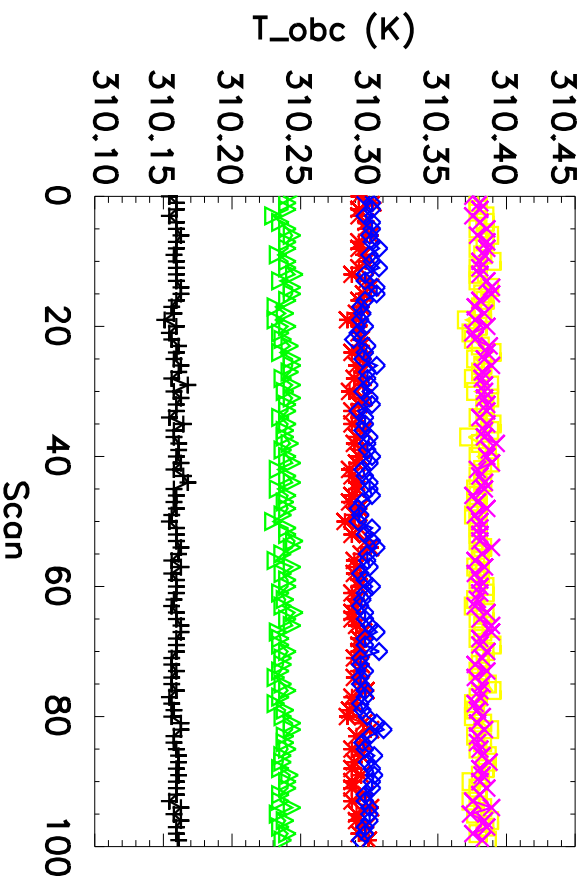
Collect=13



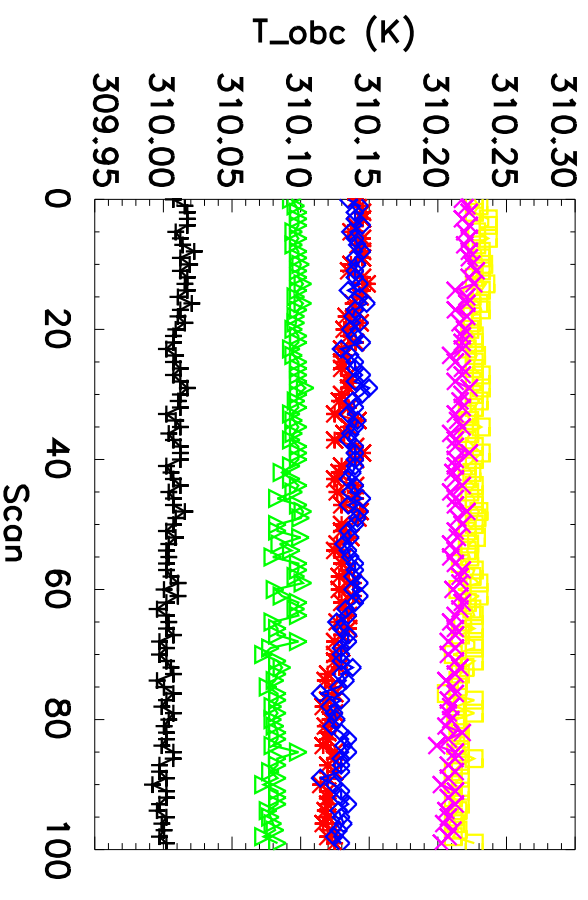
Collect=14



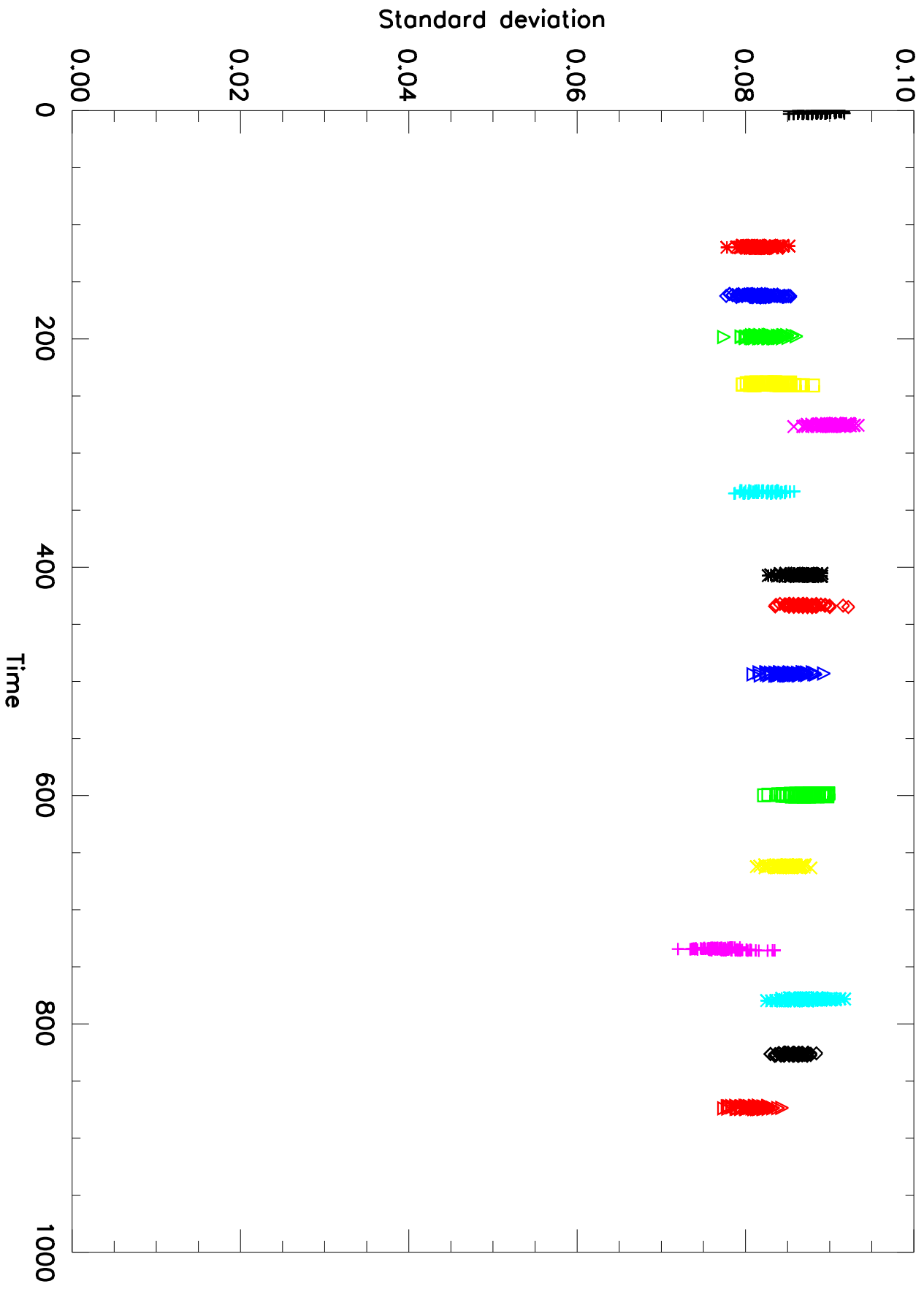
Collect=15



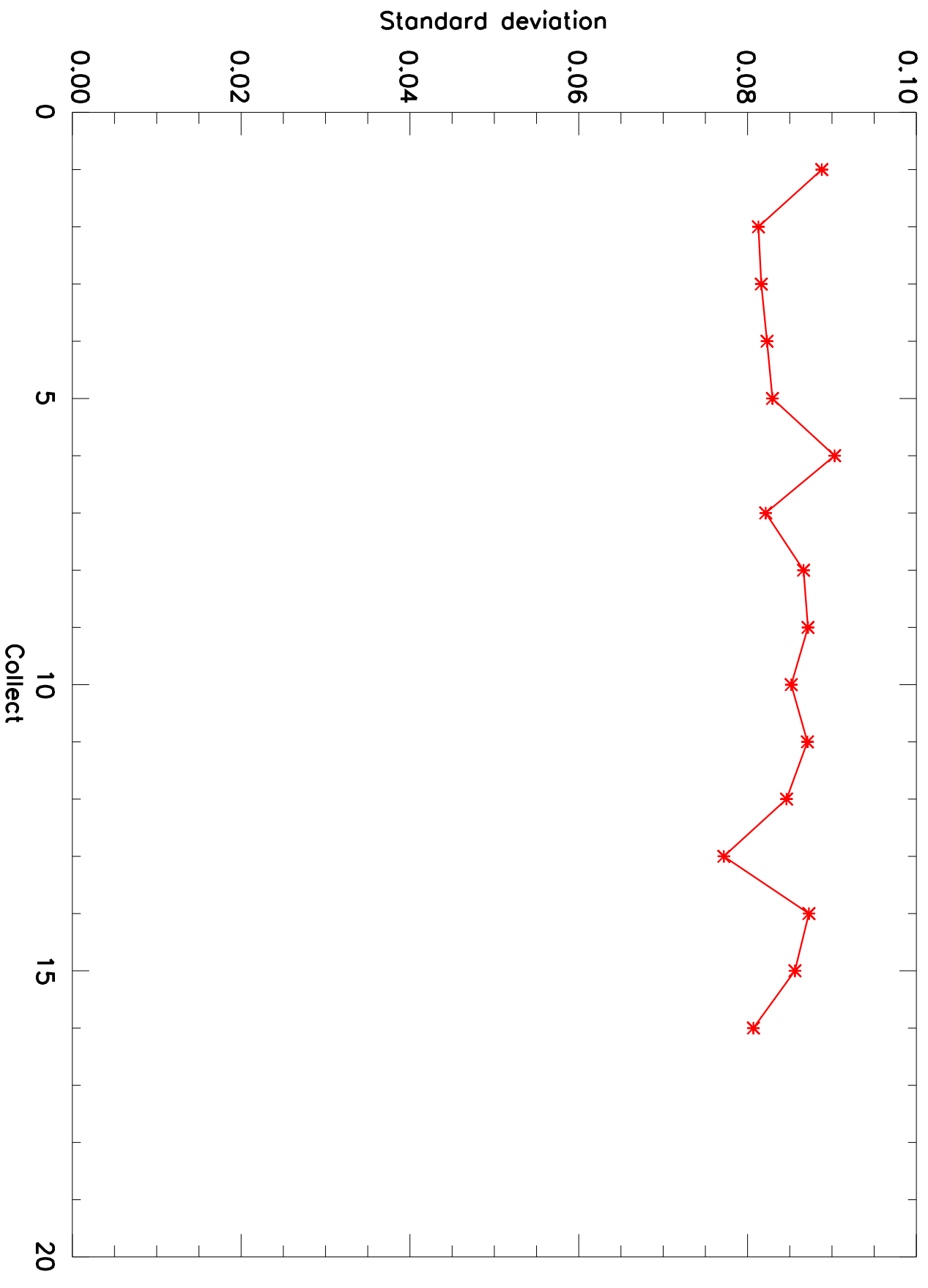
Collect=16



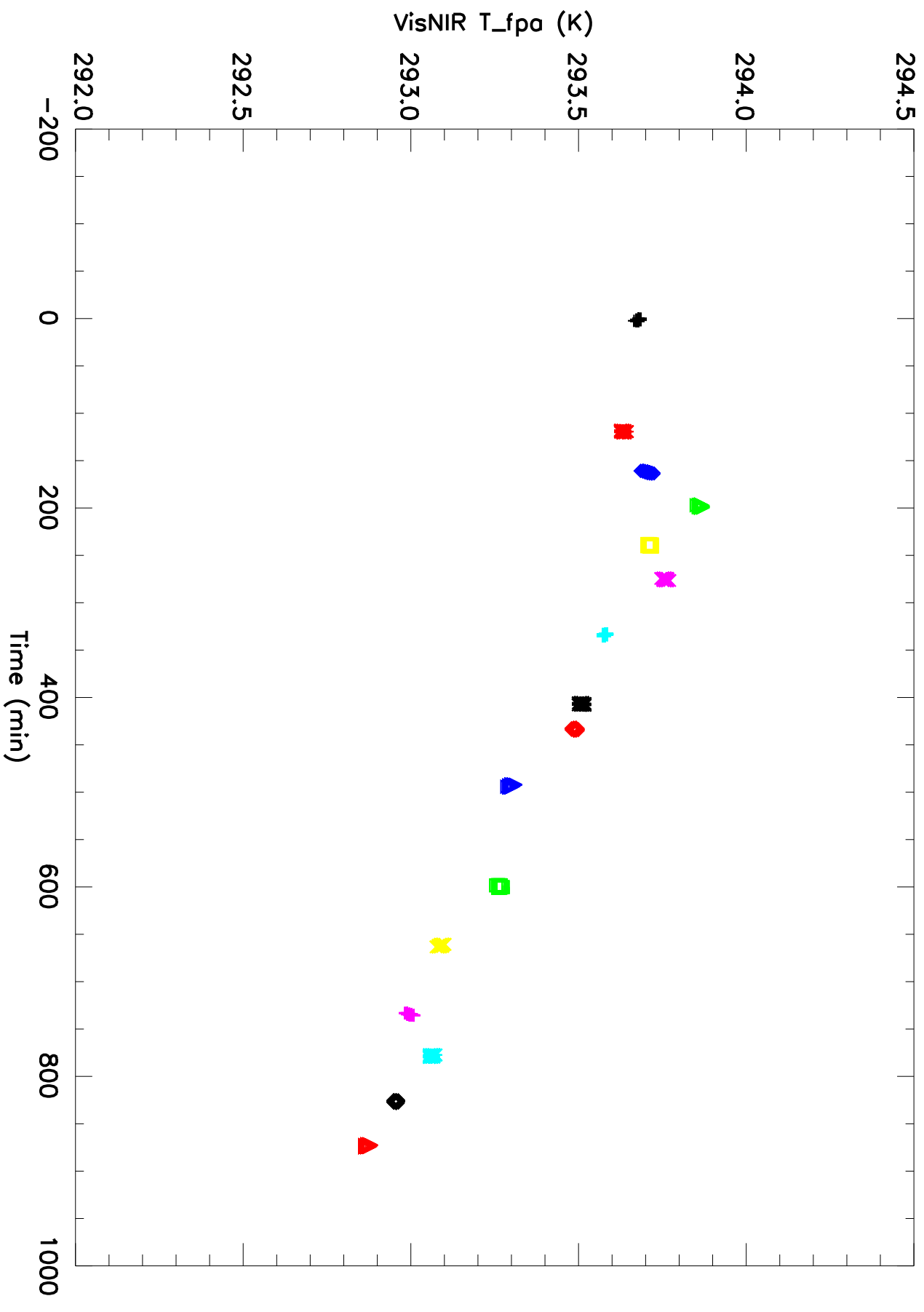
OBC thermistor standard deviation vs Time

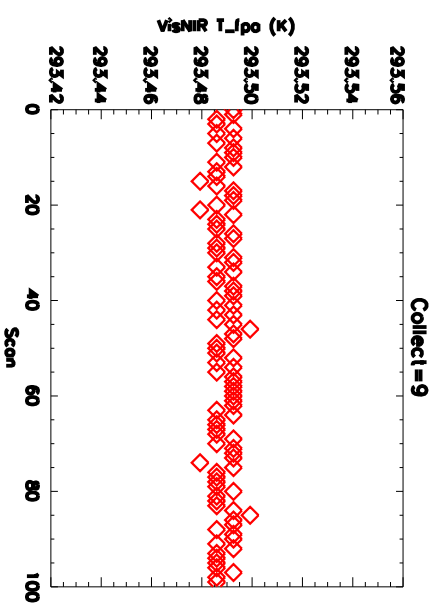
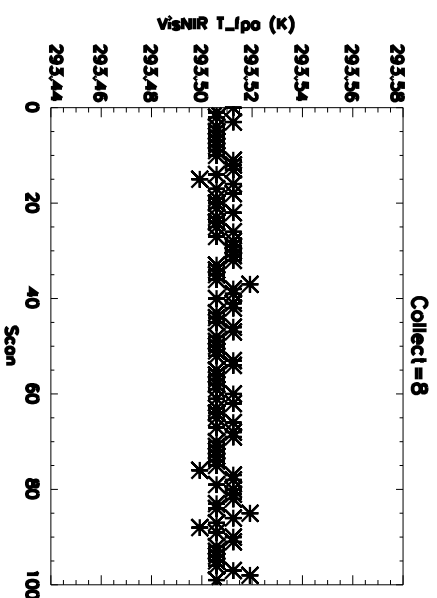
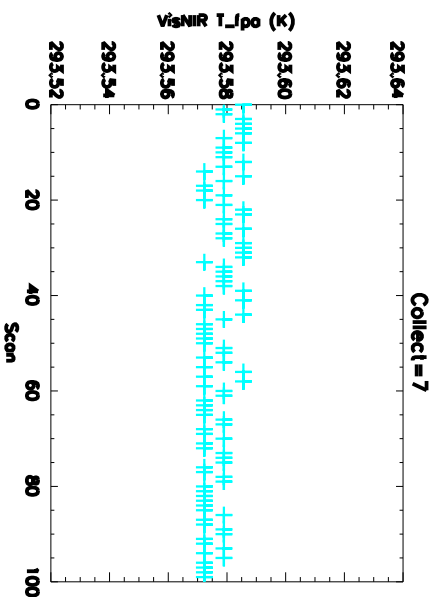
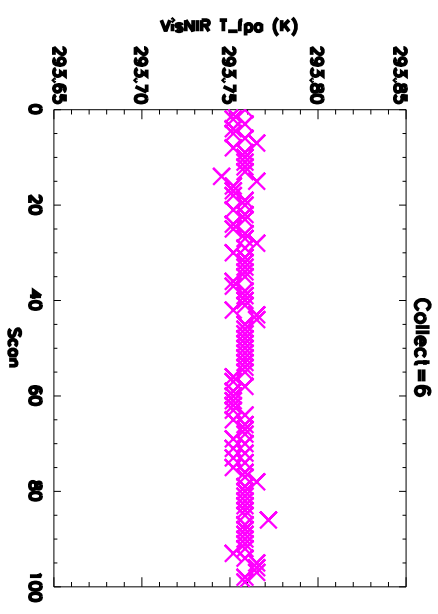
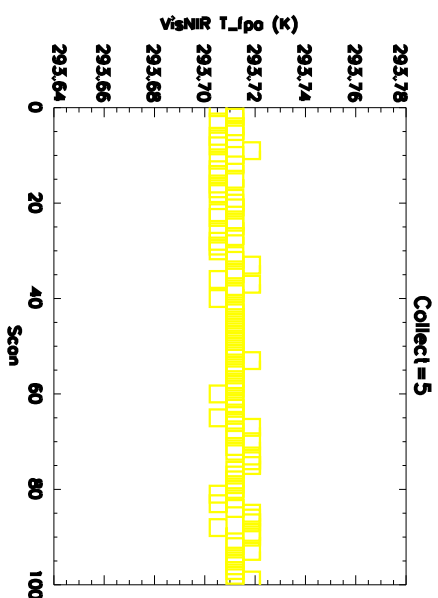
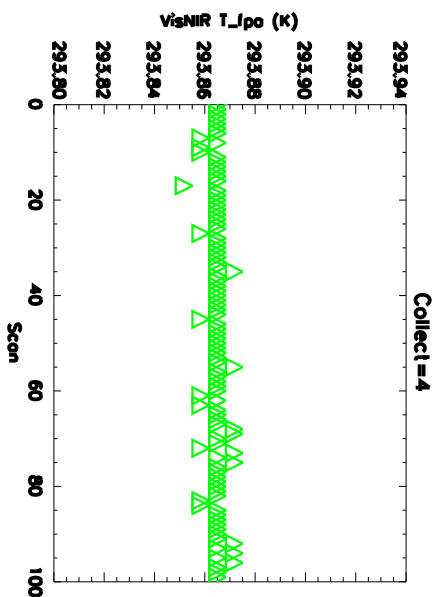
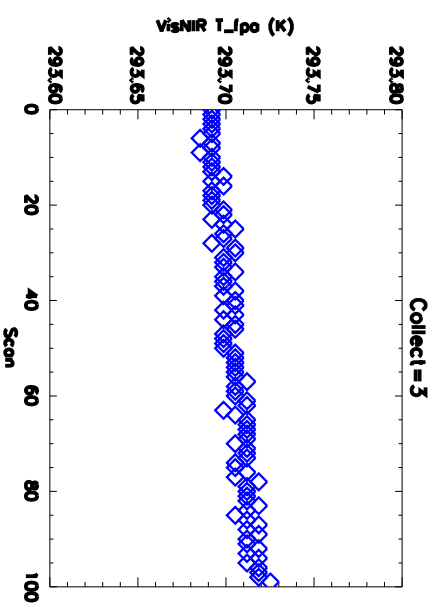
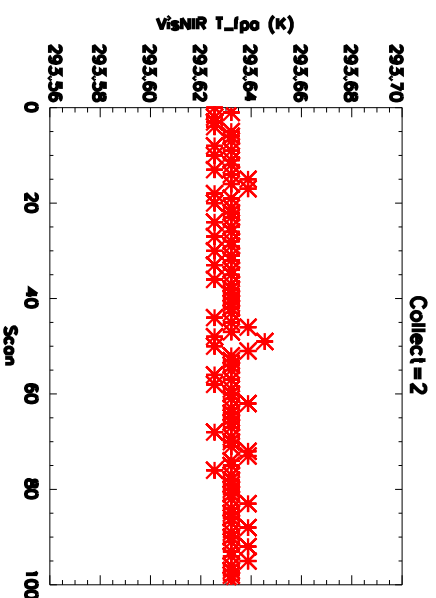
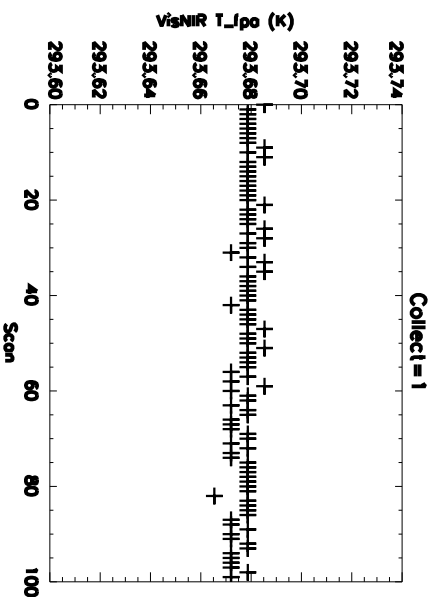


OBC thermistor standard deviation vs Collect

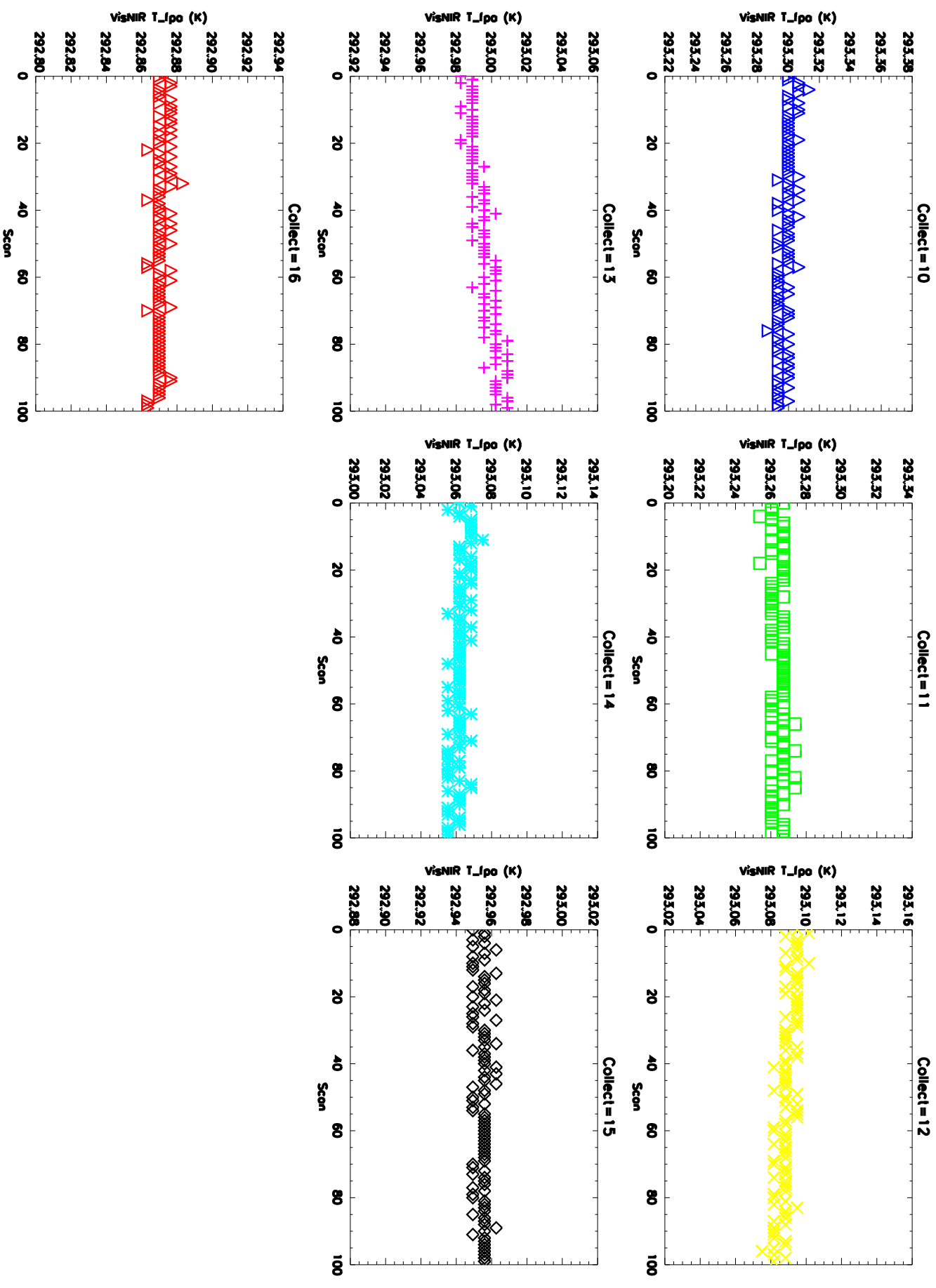


VisNIR T_{fpa} vs Time

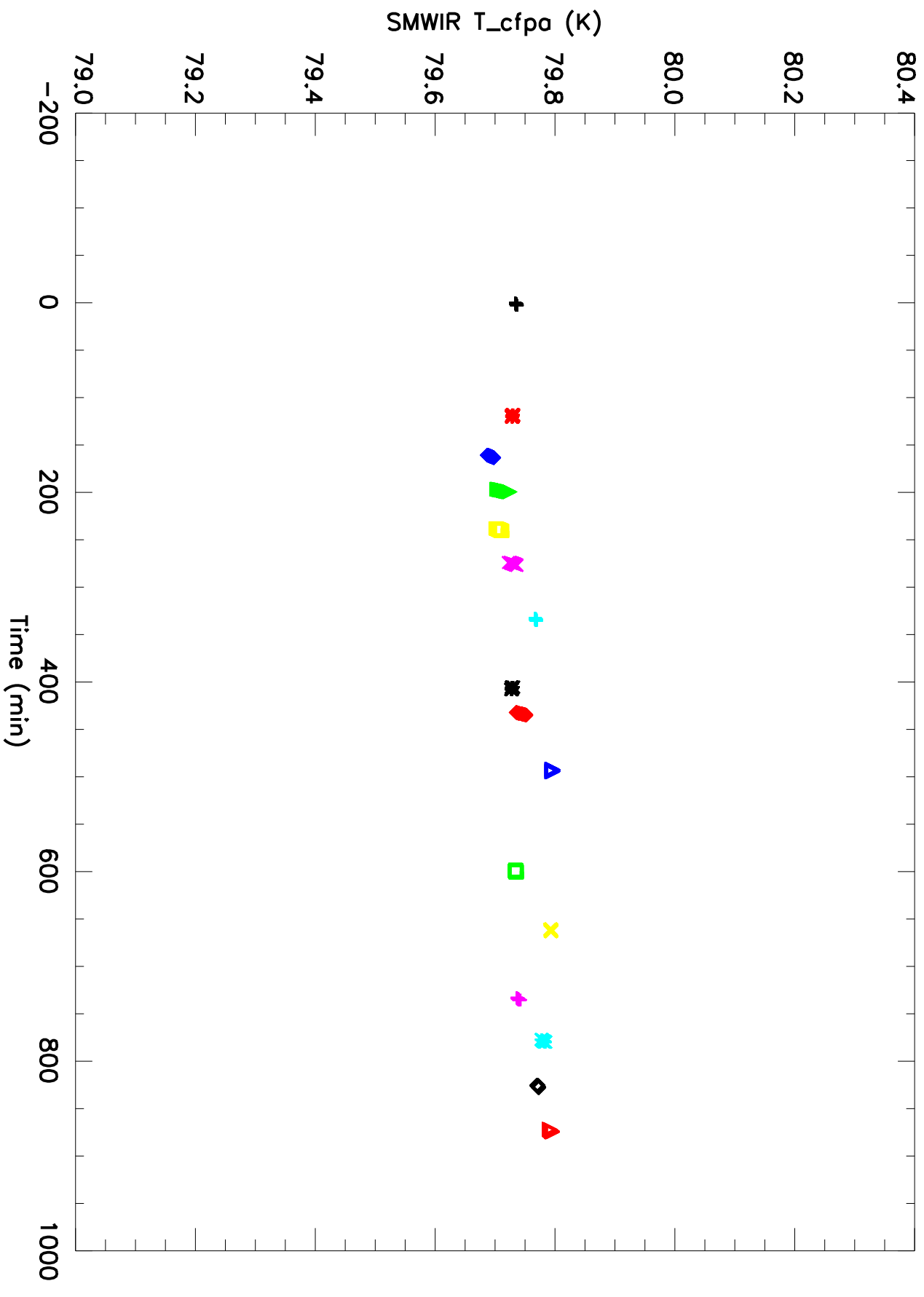


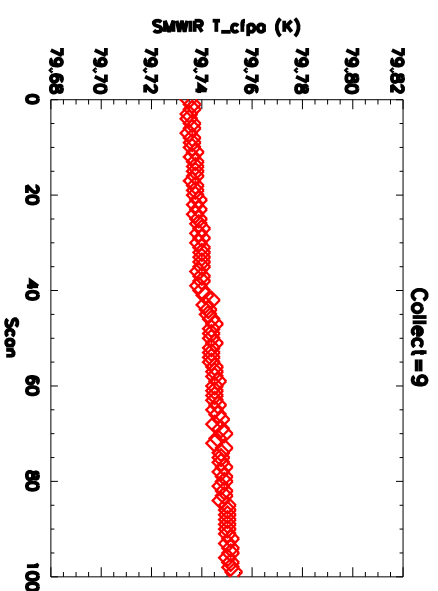
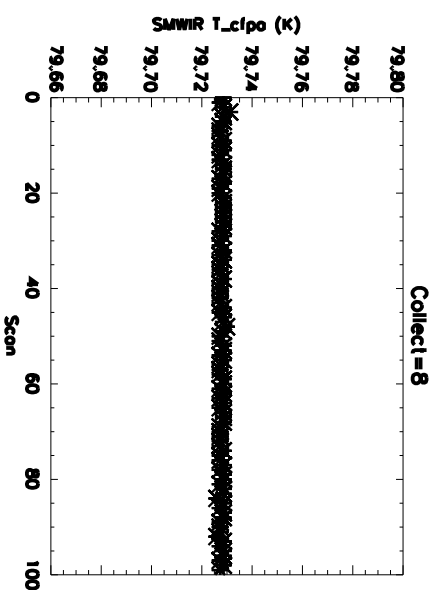
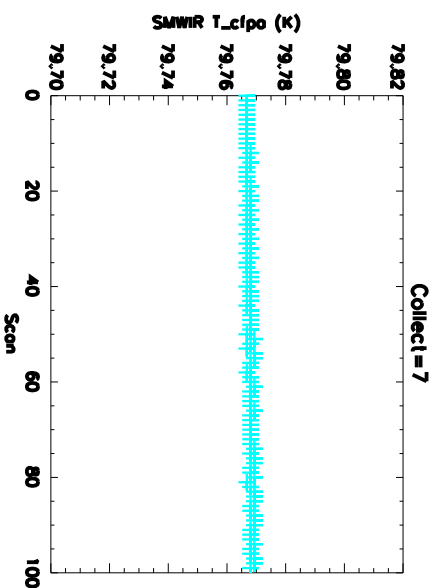
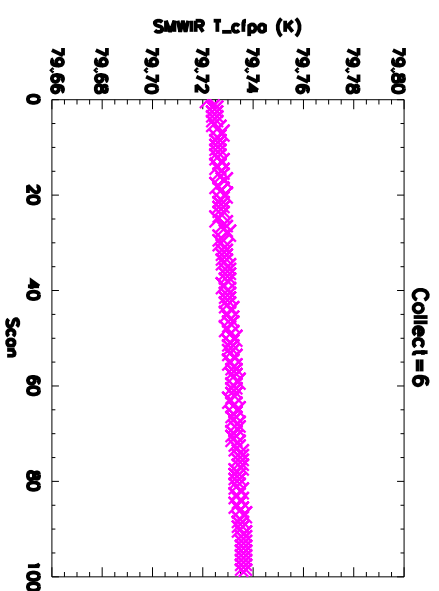
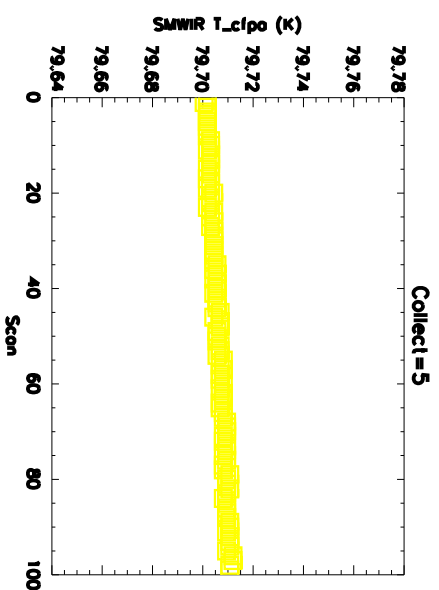
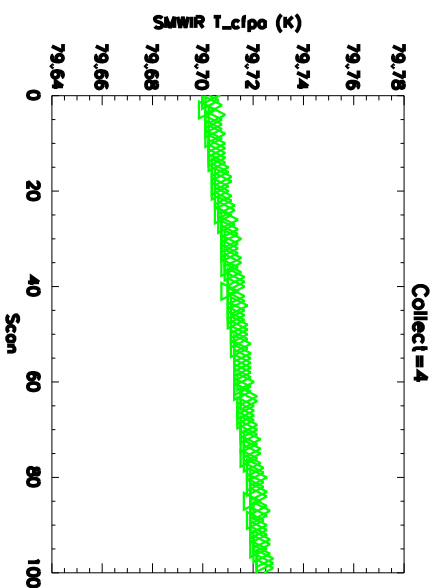
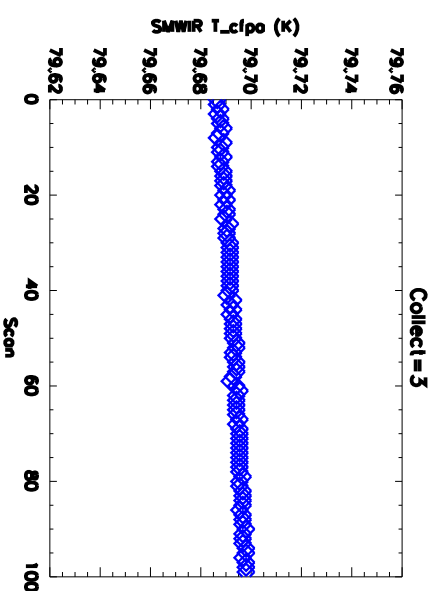
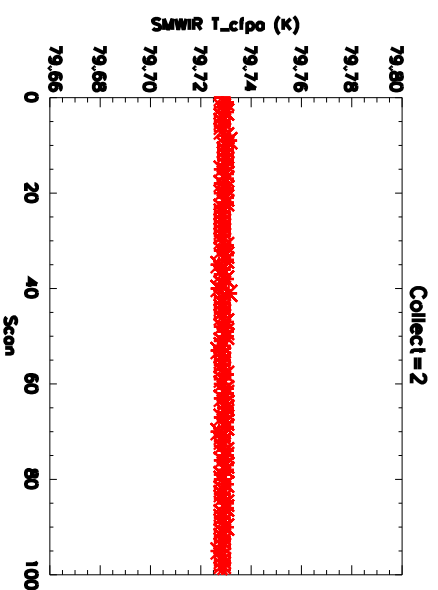
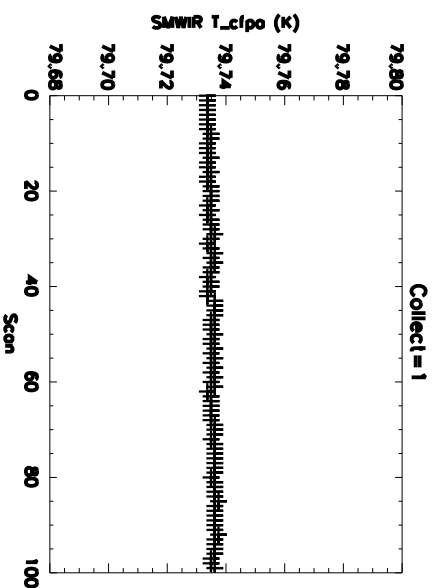


VisNIR T_fpa vs Scan

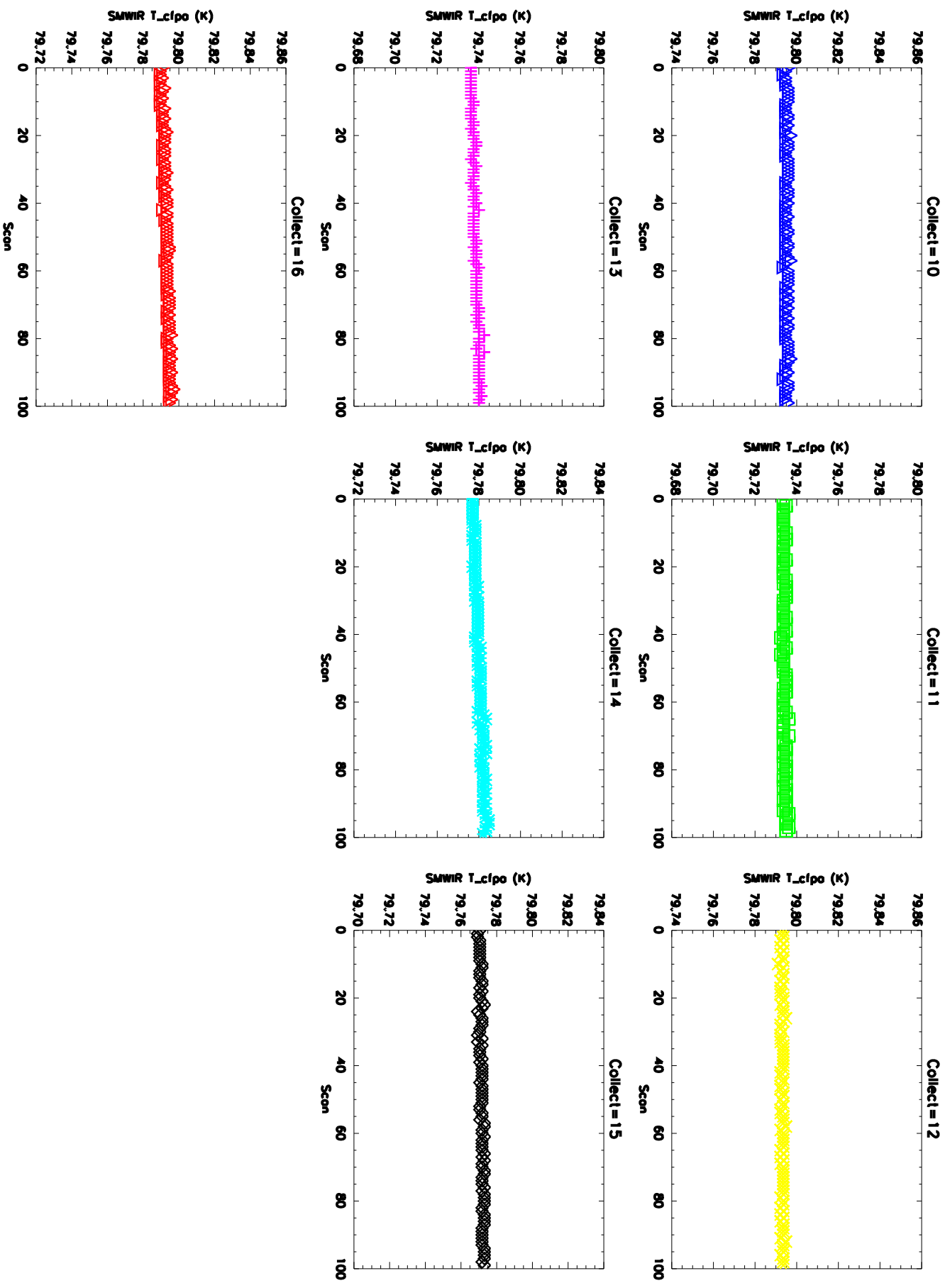


SMWIR T_{cfpa} vs Time

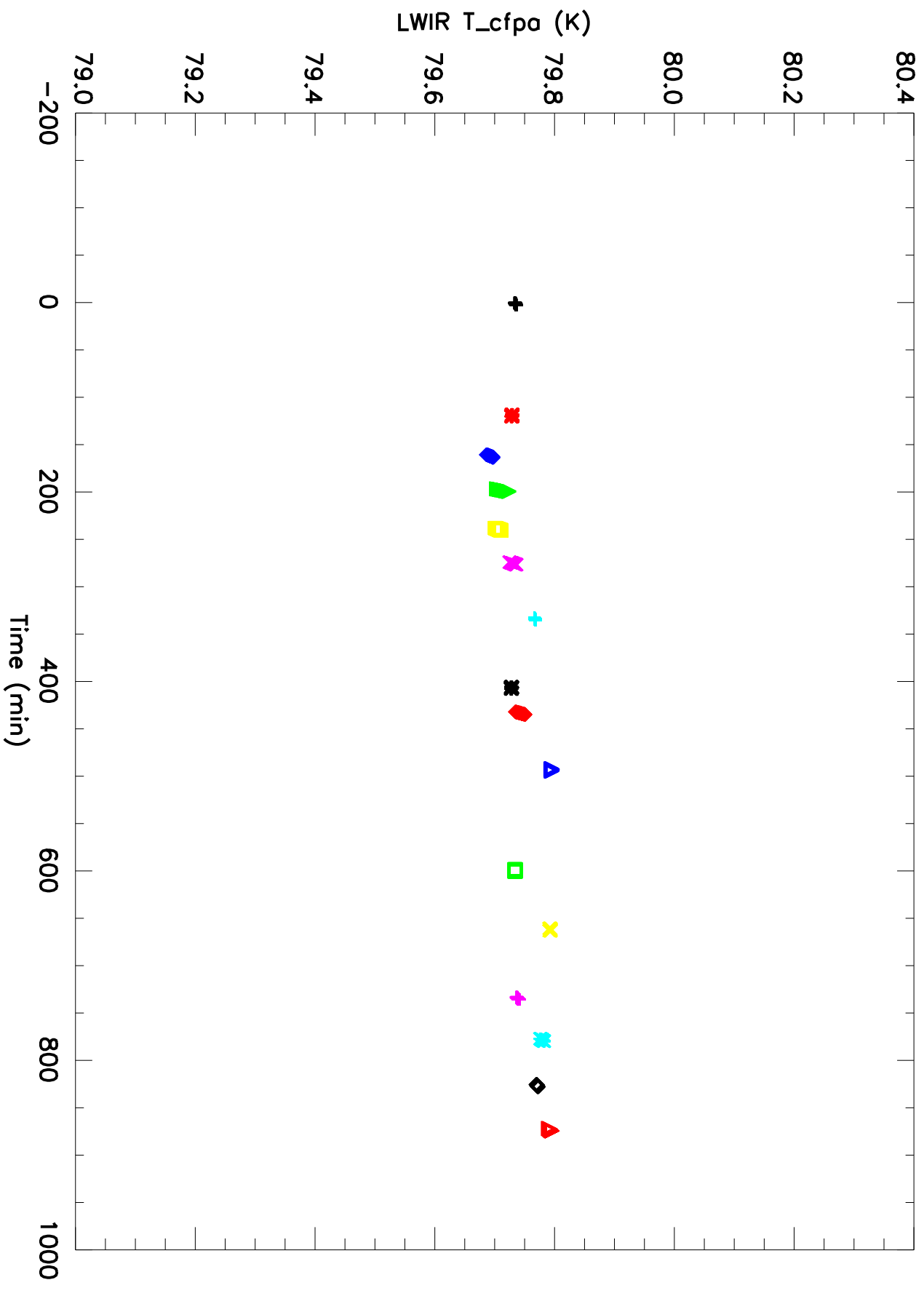


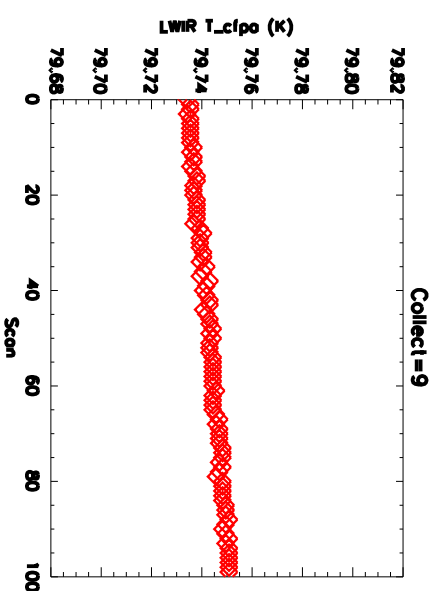
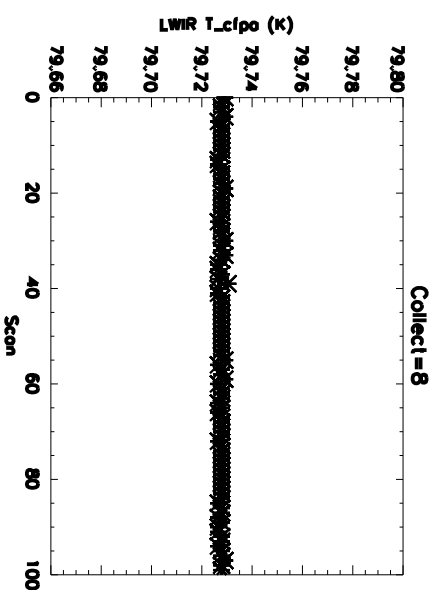
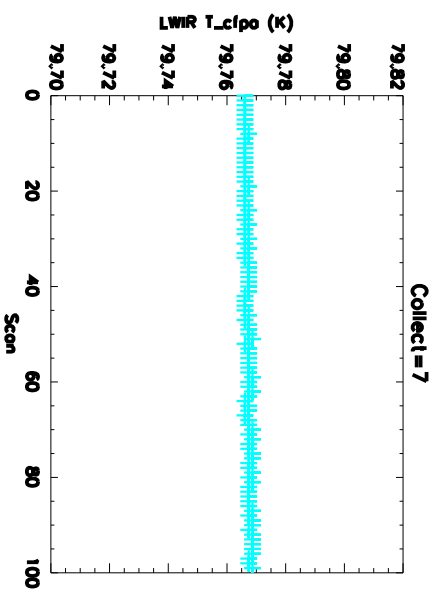
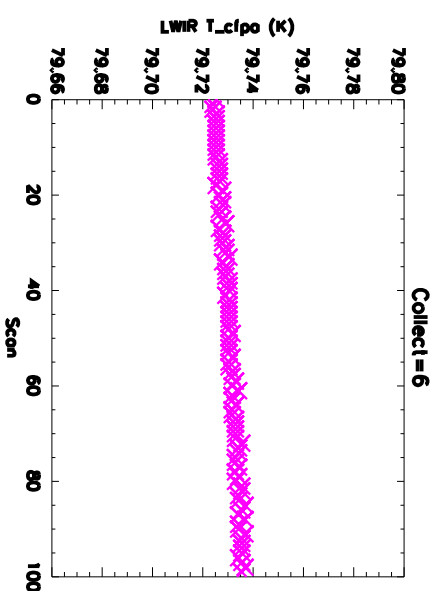
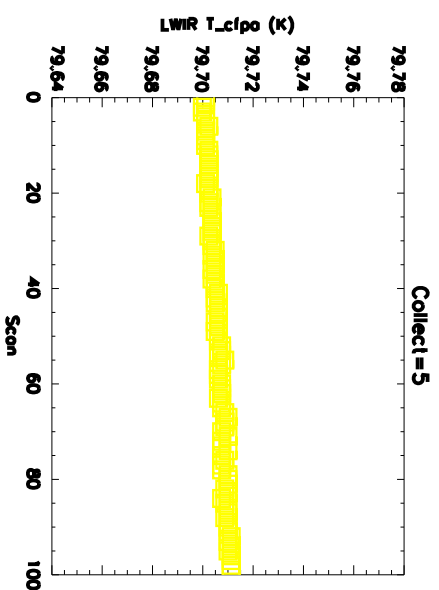
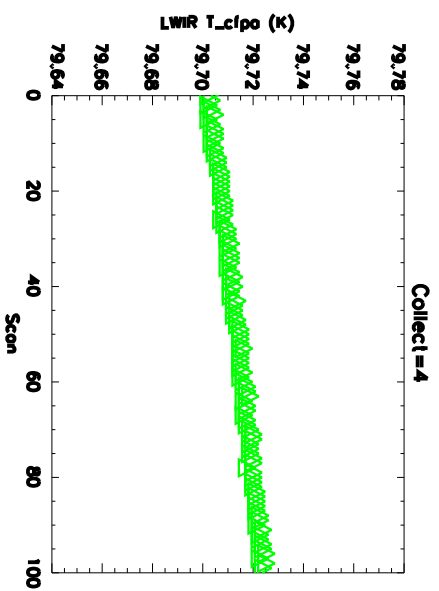
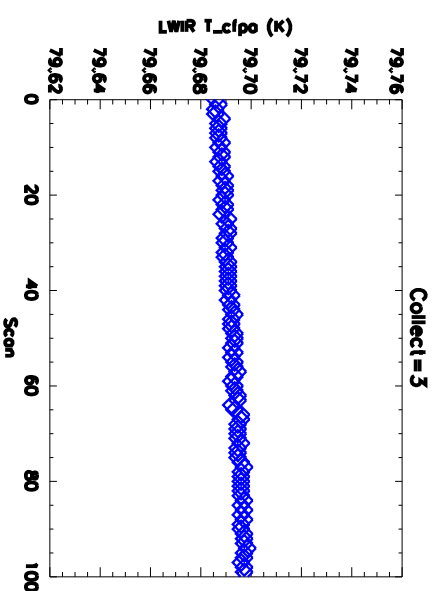
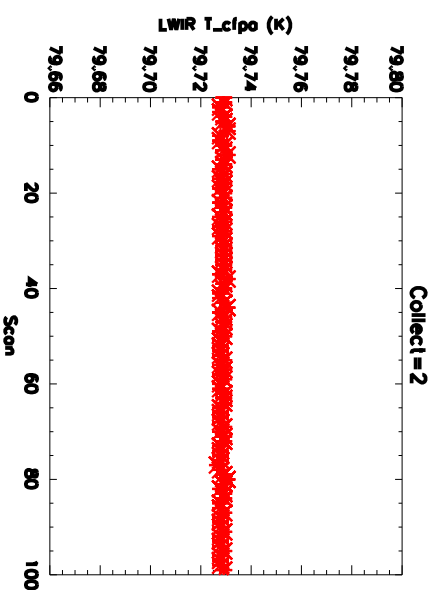
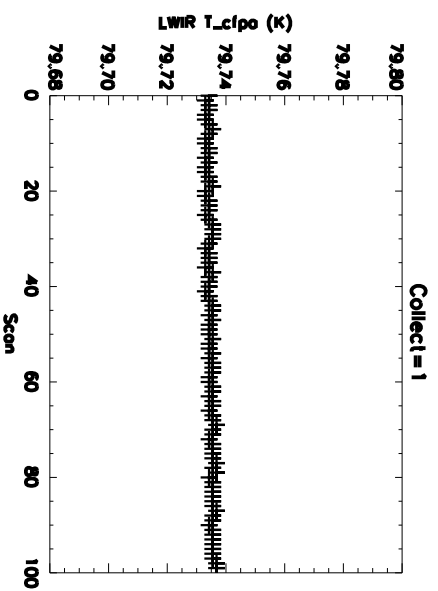


SMWIR T_cfpo vs Scon

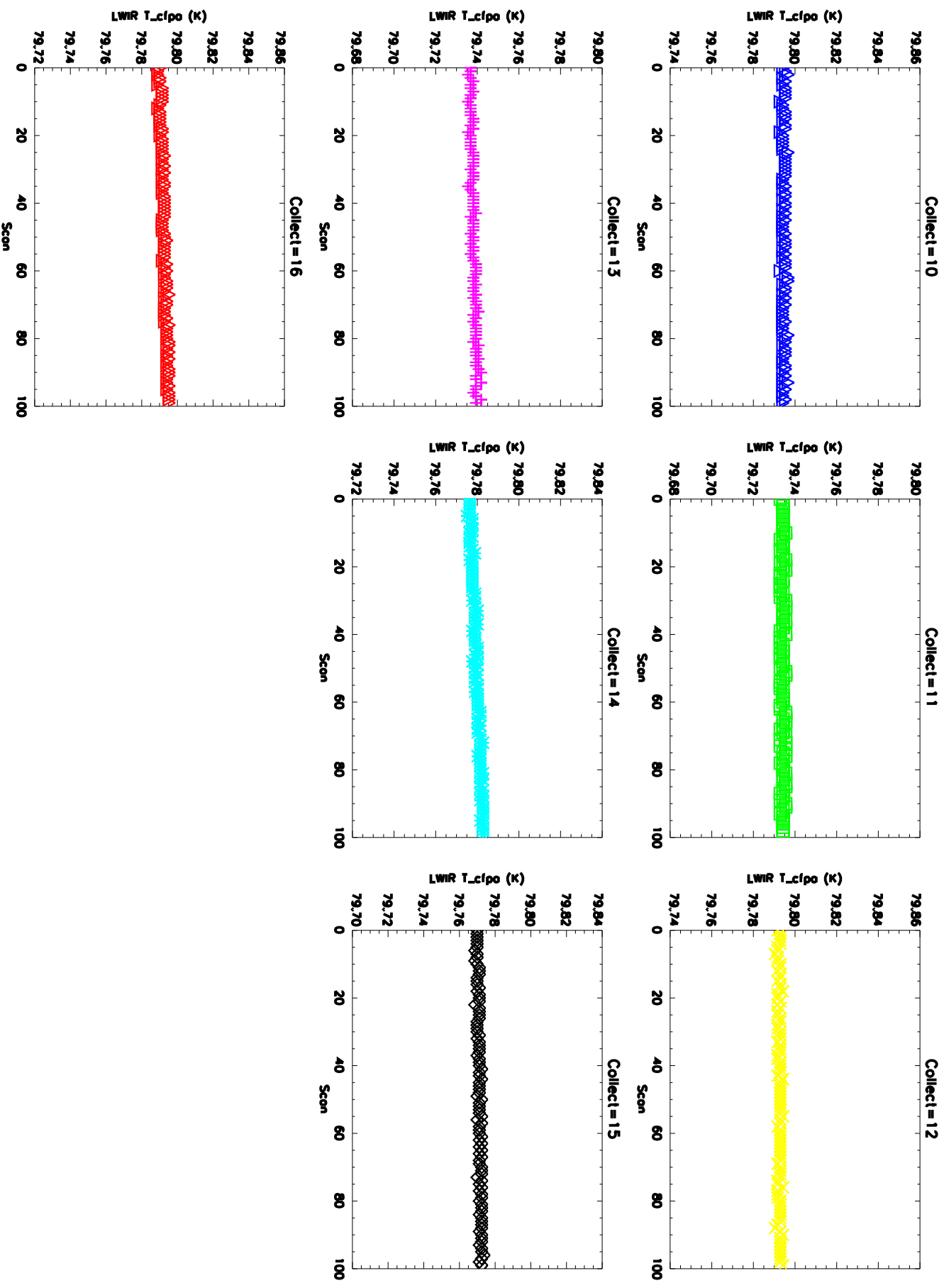


LWIR T_{cfpa} vs Time



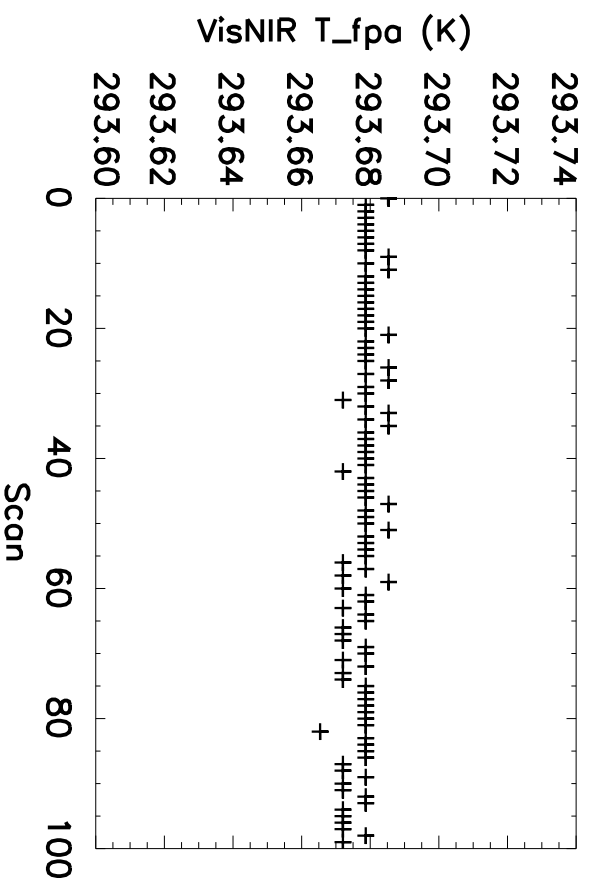


LWIR T_{cfpo} vs Scan

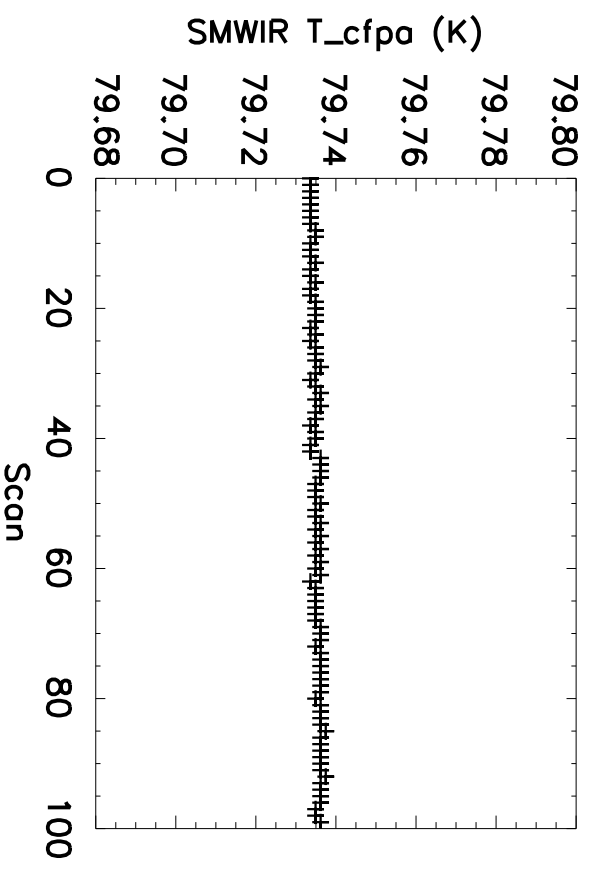


T_cfpα vs Scan: Collect=1

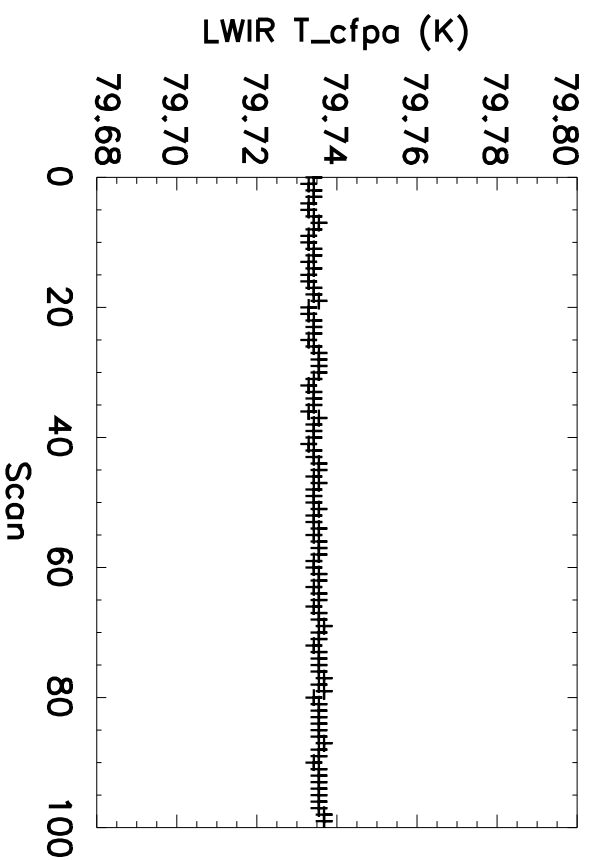
VisNIR



SMWIR

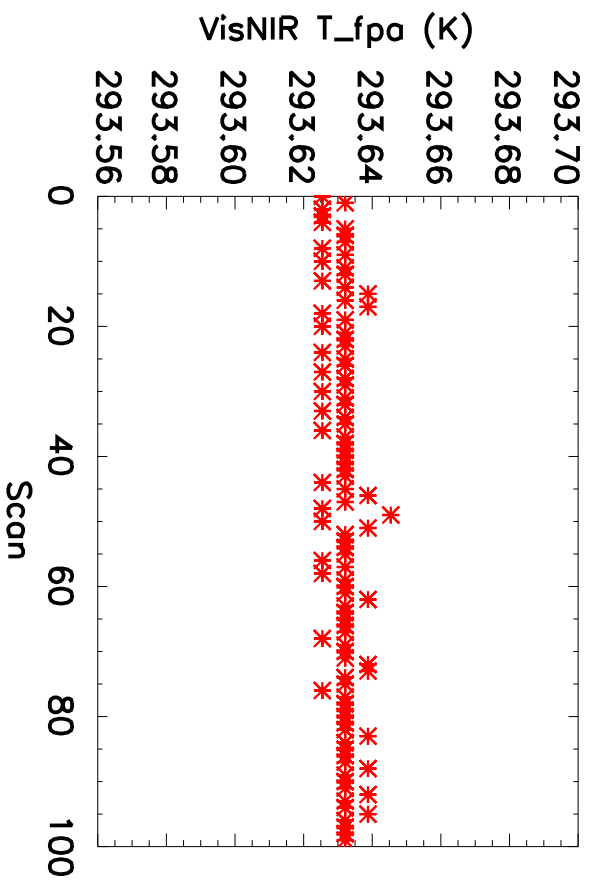


LWIR

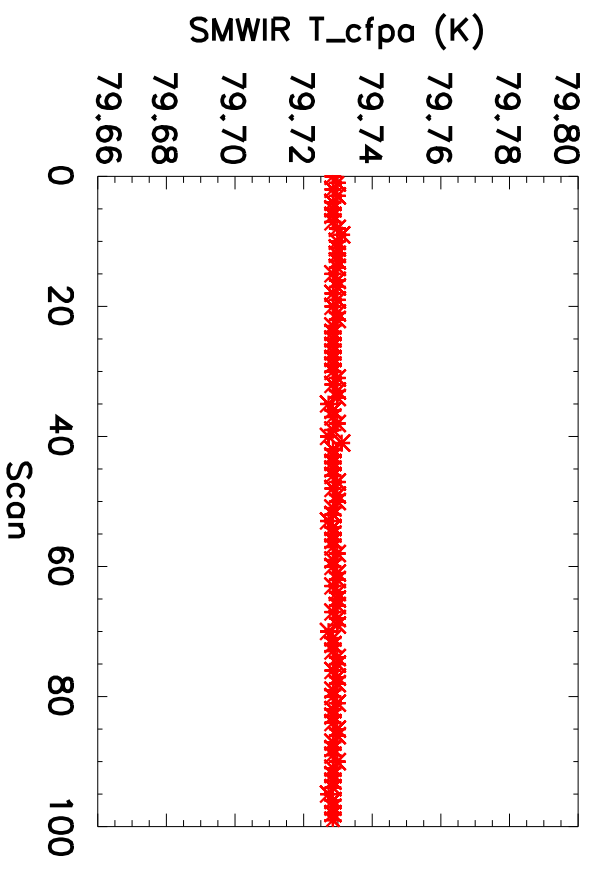


T_cfpα vs Scan: Collect=2

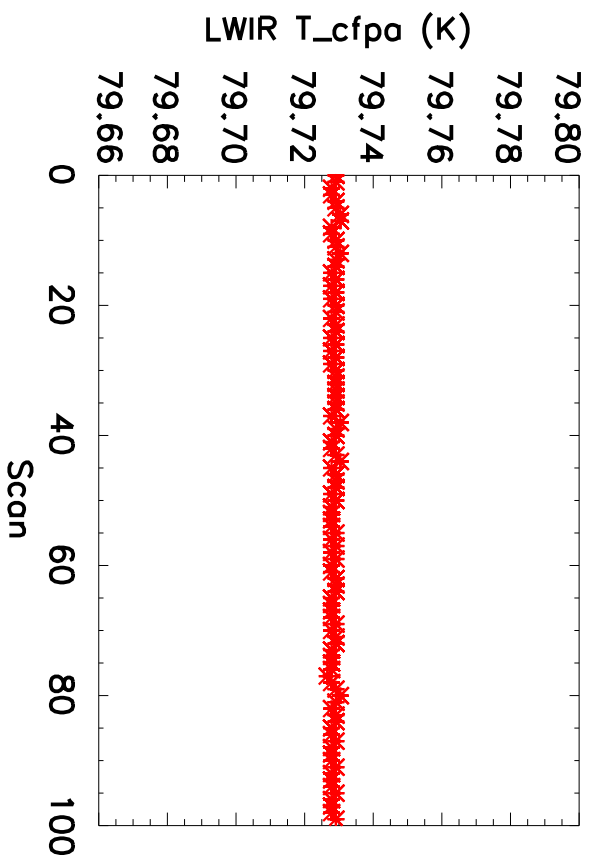
VisNIR



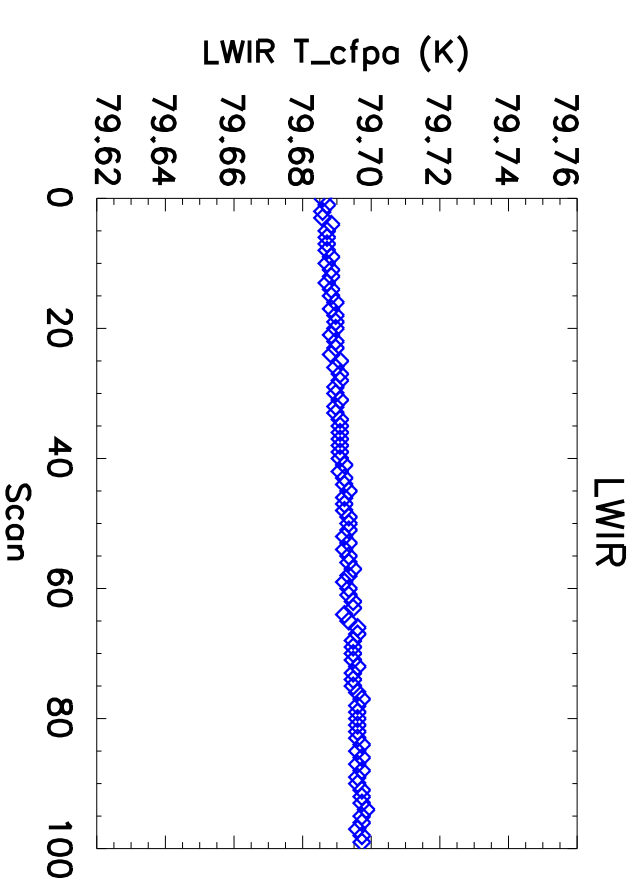
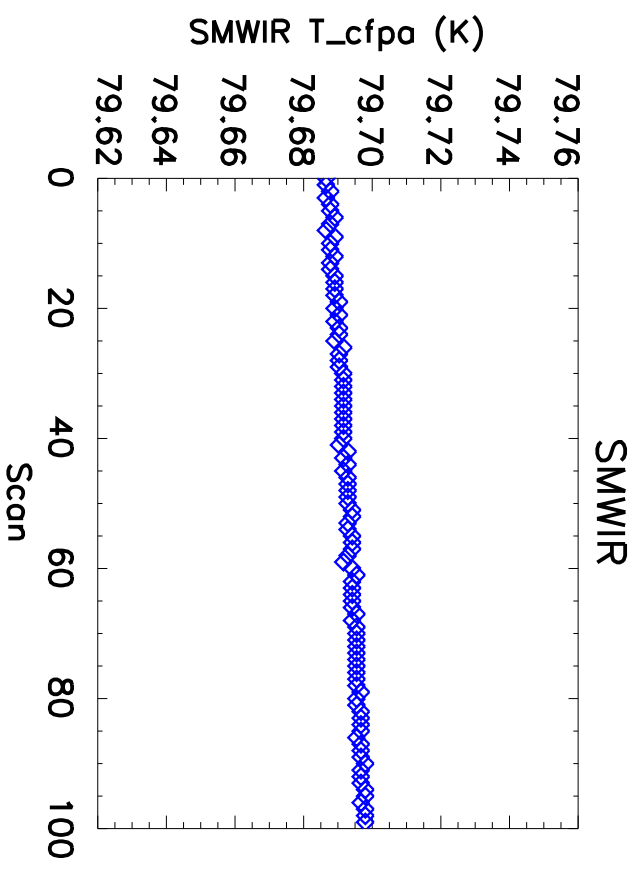
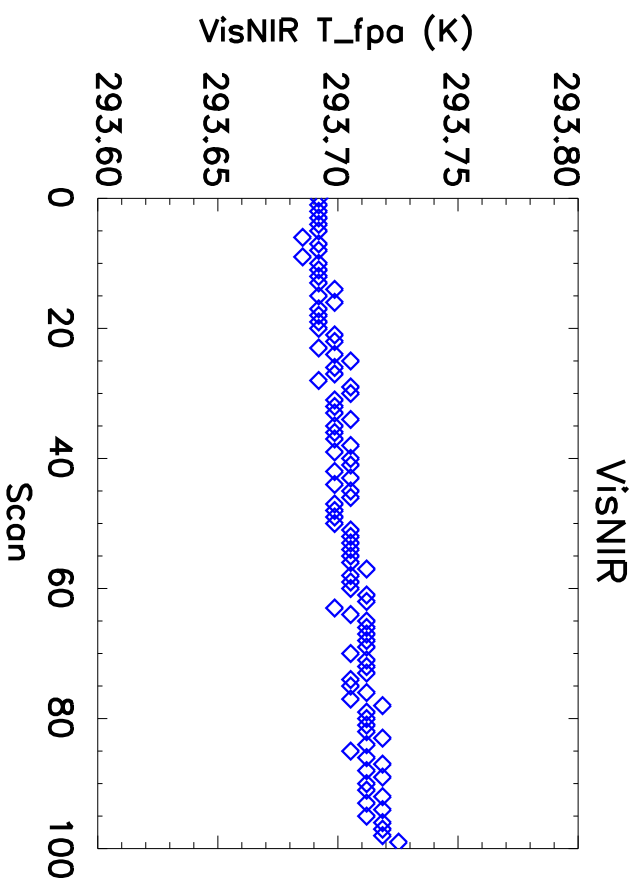
SMWIR



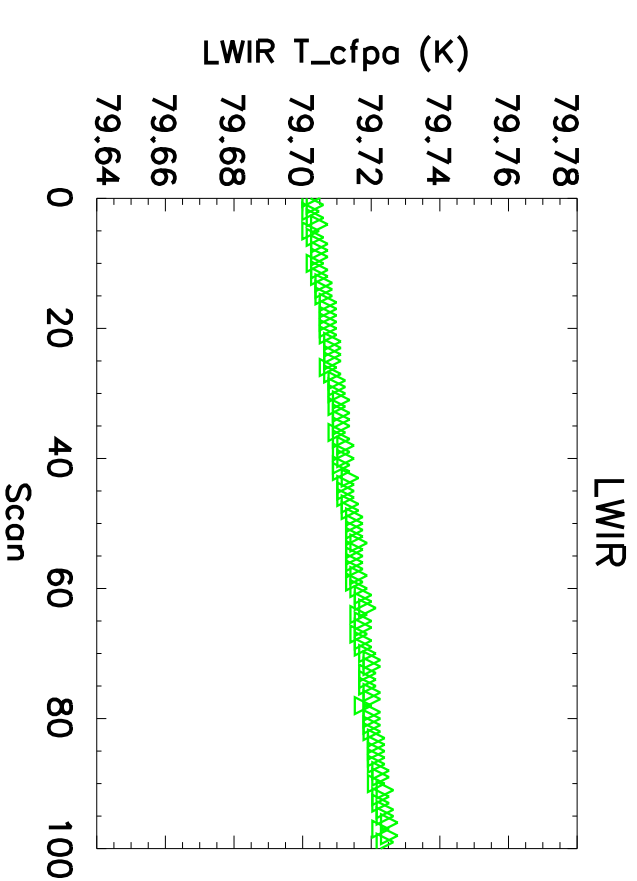
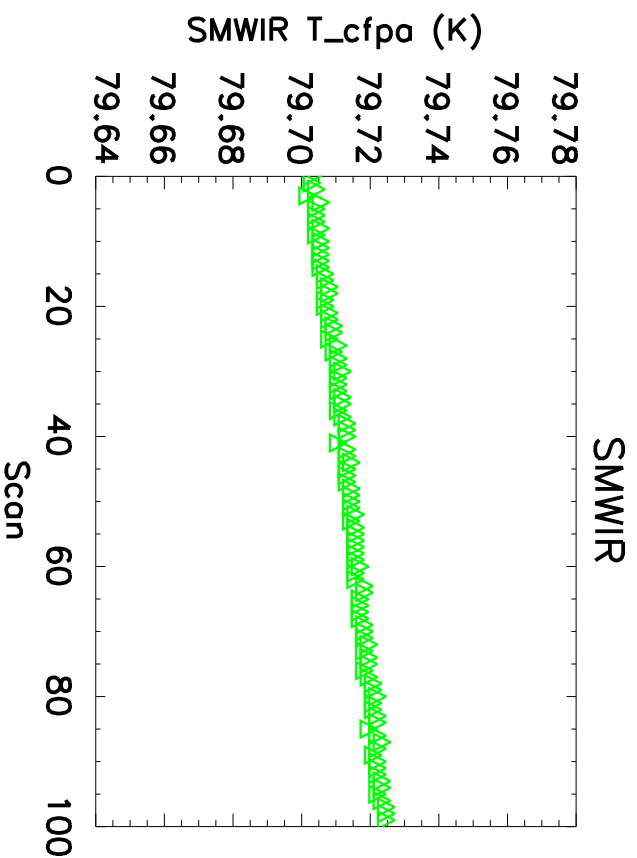
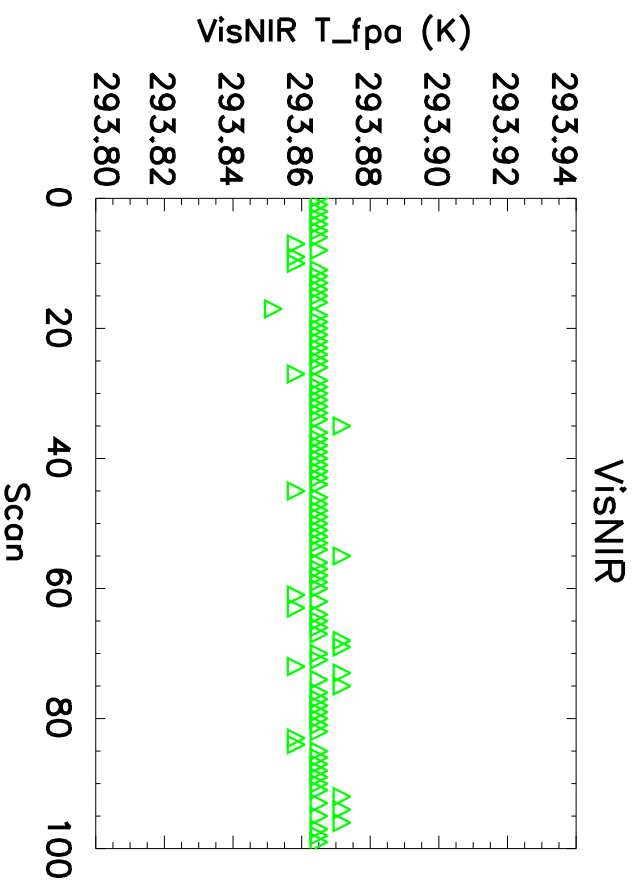
LWIR



T_cfpα vs Scan: Collect=3

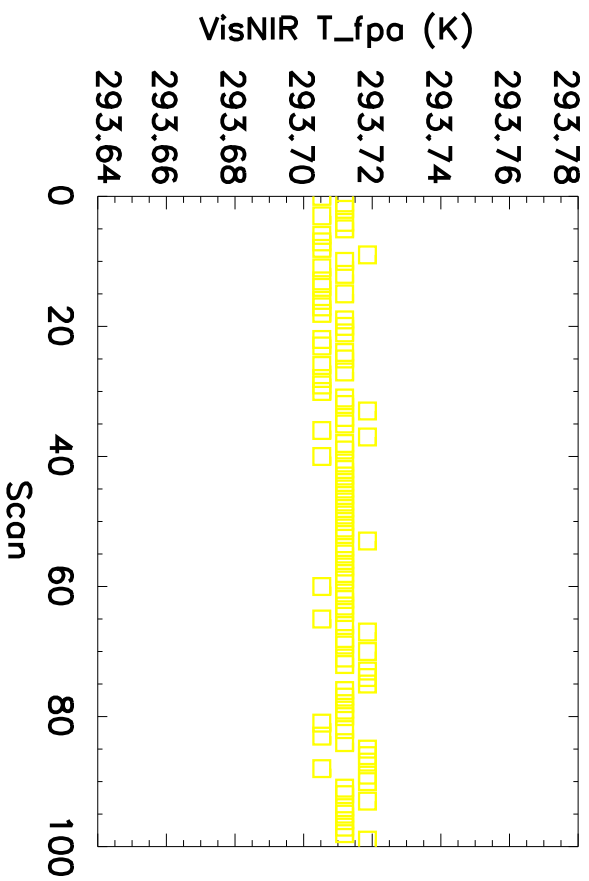


T_cfpd vs Scan: Collect=4

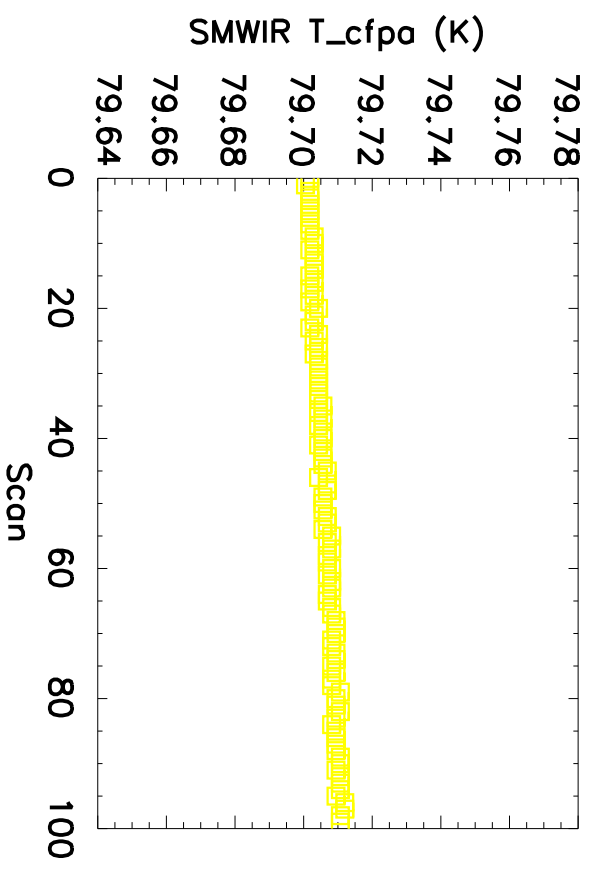


T_cfpd vs Scan: Collect=5

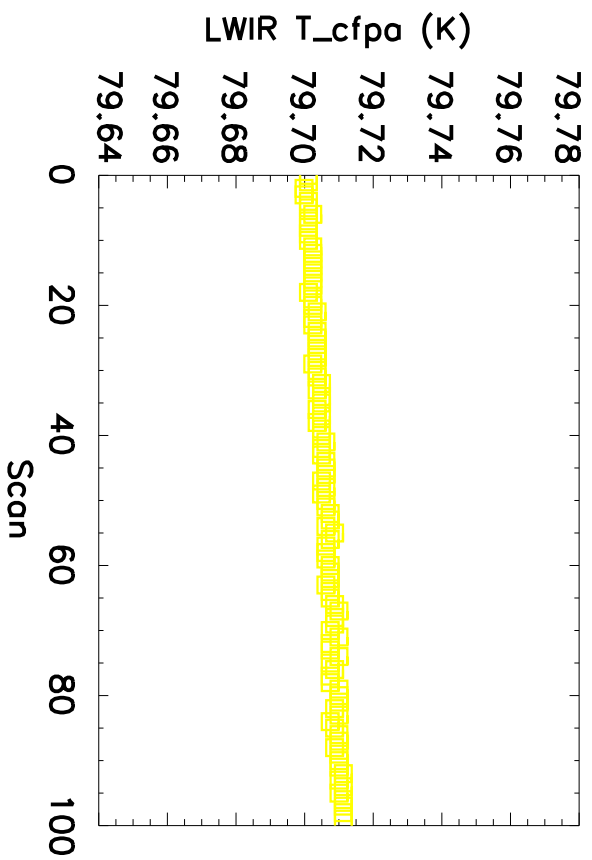
VisNIR



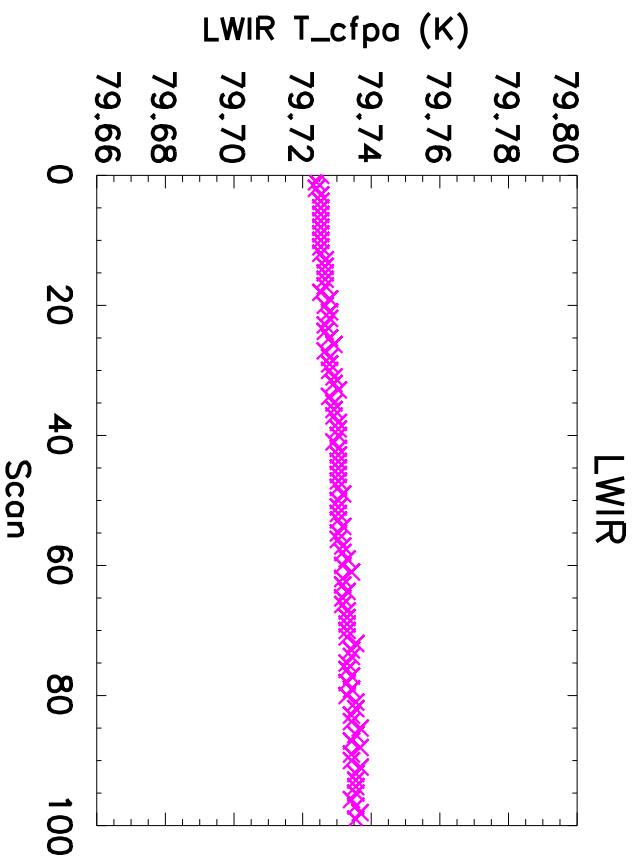
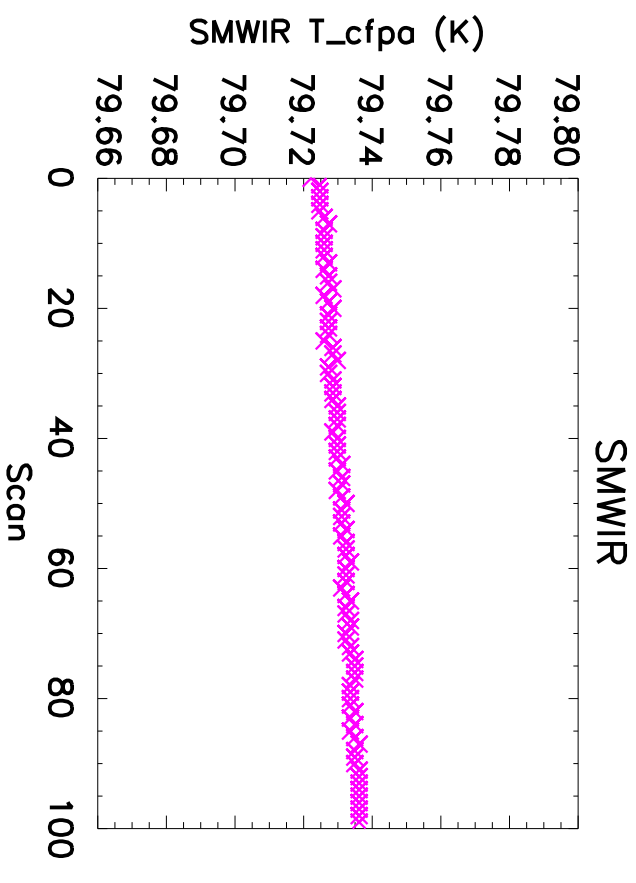
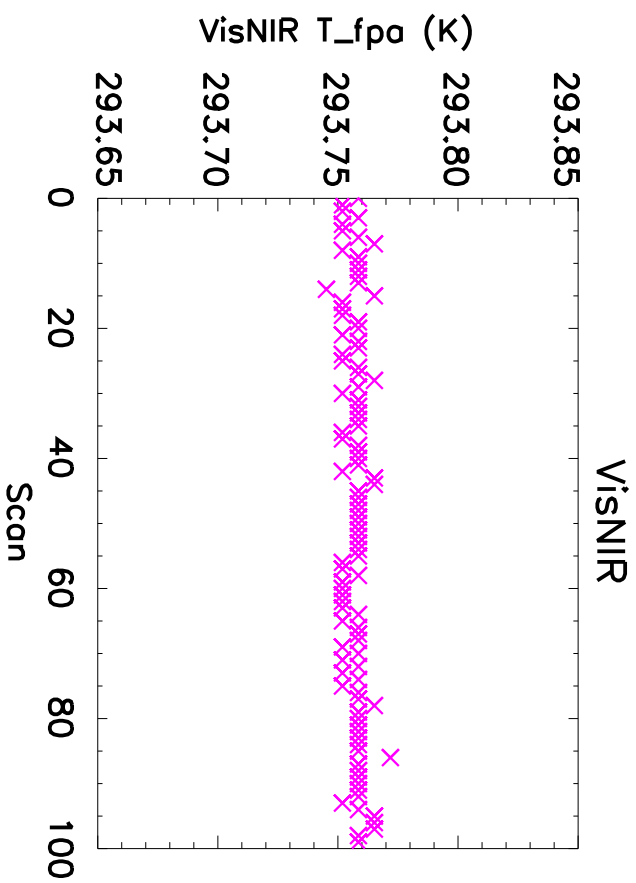
SMWIR



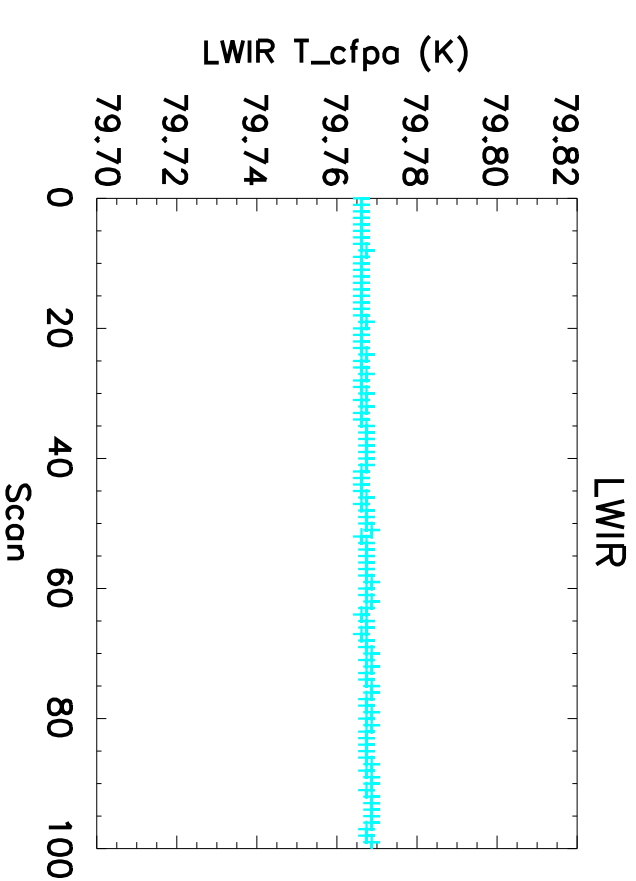
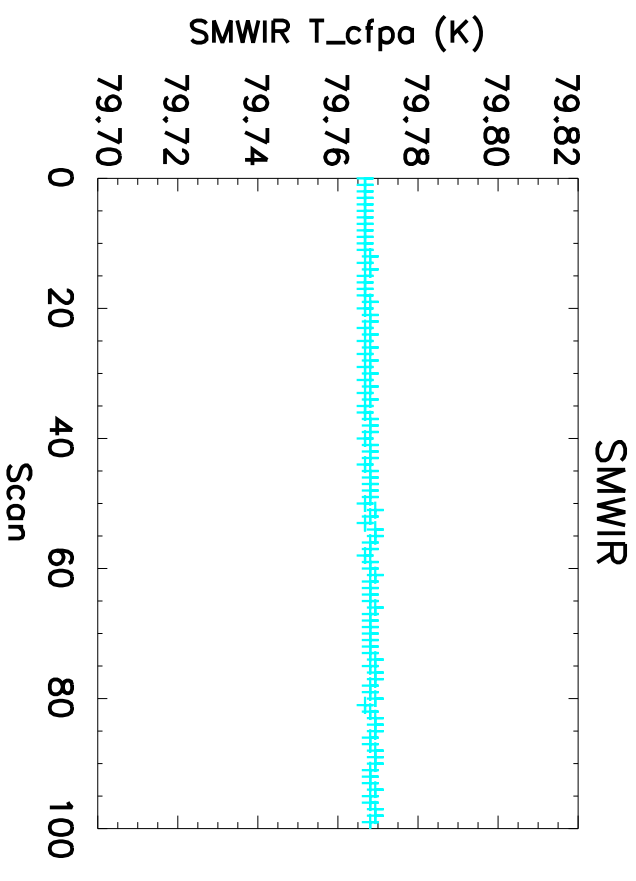
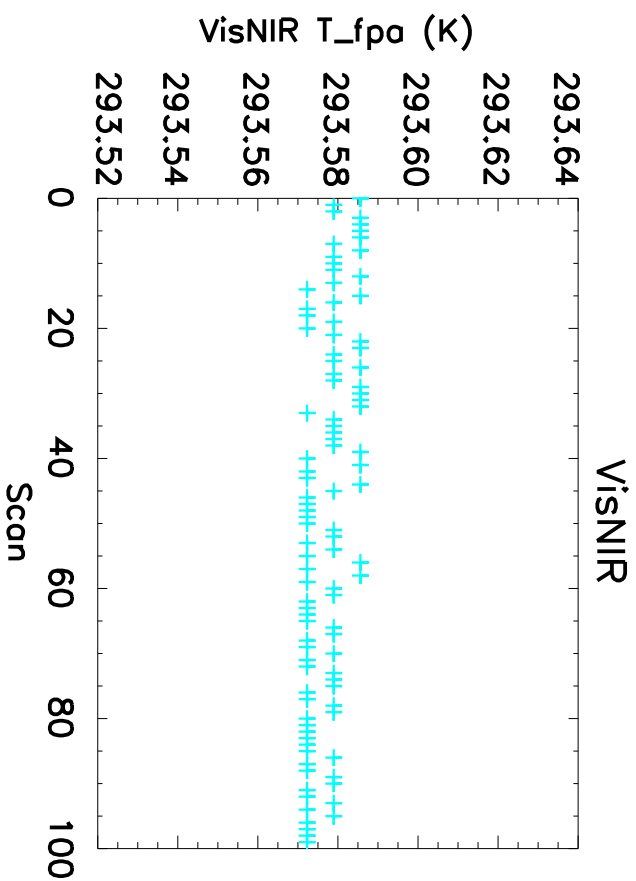
LWIR



T_cfpd vs Scan: Collect=6

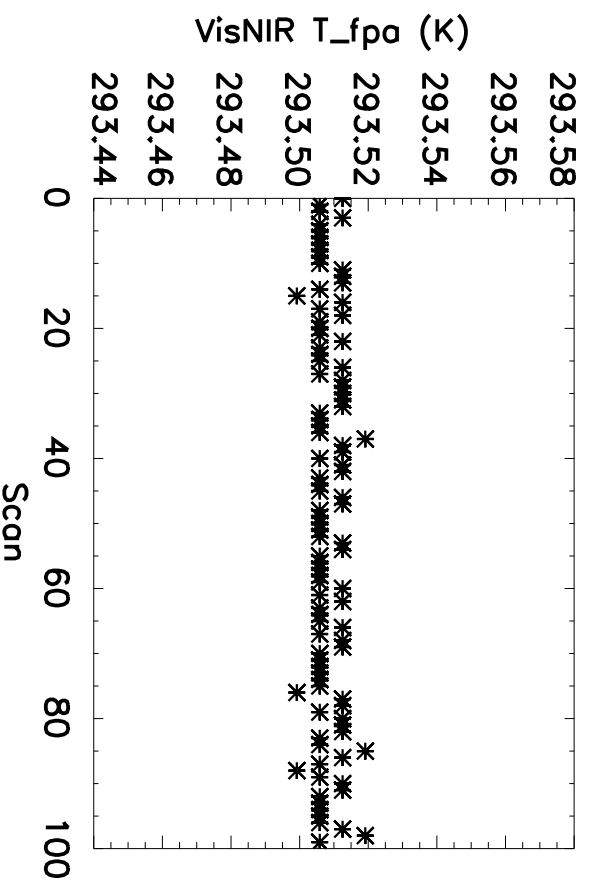


T_cfpd vs Scan: Collect=7

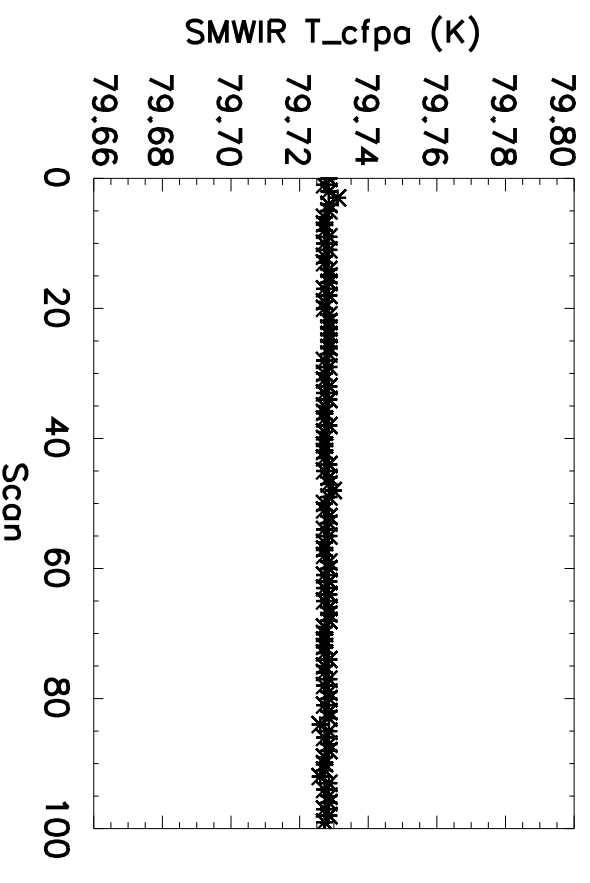


T_cfpα vs Scan: Collect=8

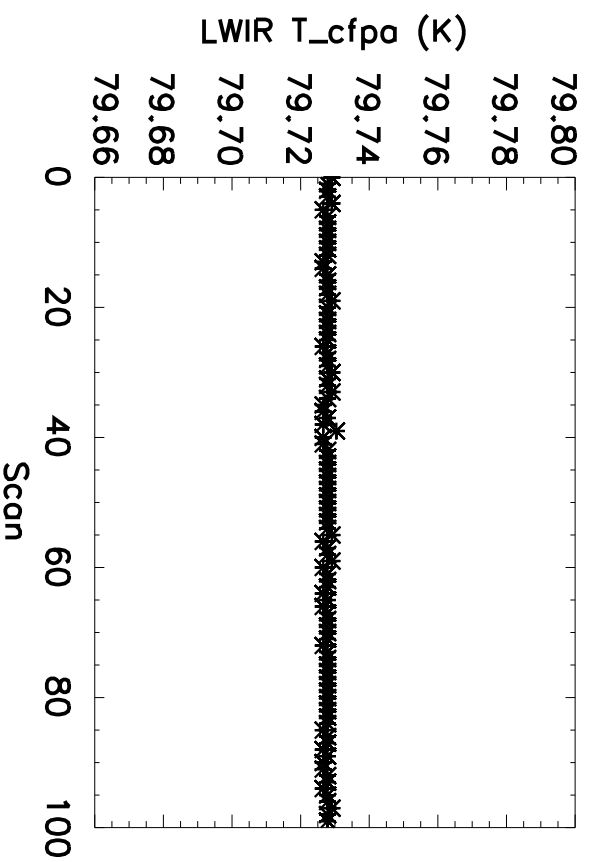
VisNIR



SMWIR

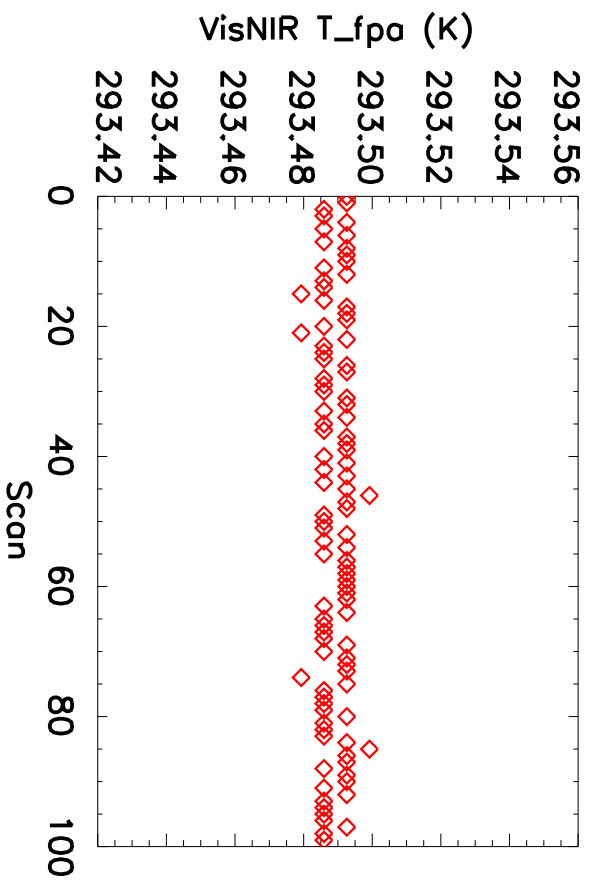


LWIR

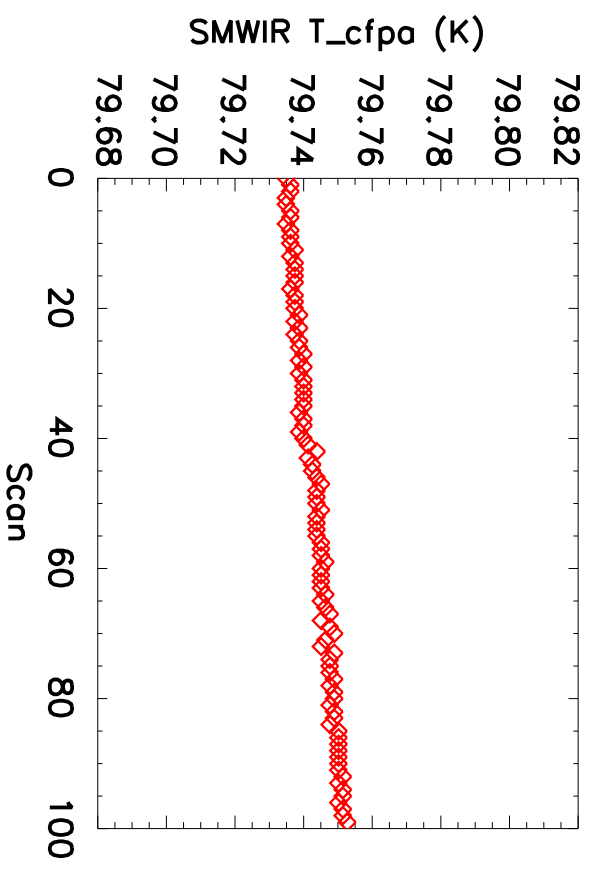


T_cfpα vs Scan: Collect=9

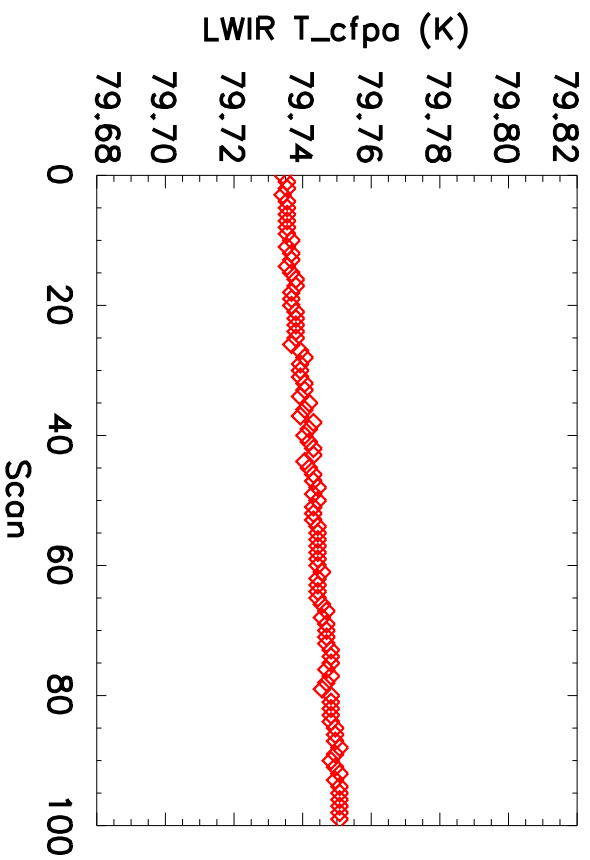
VisNIR



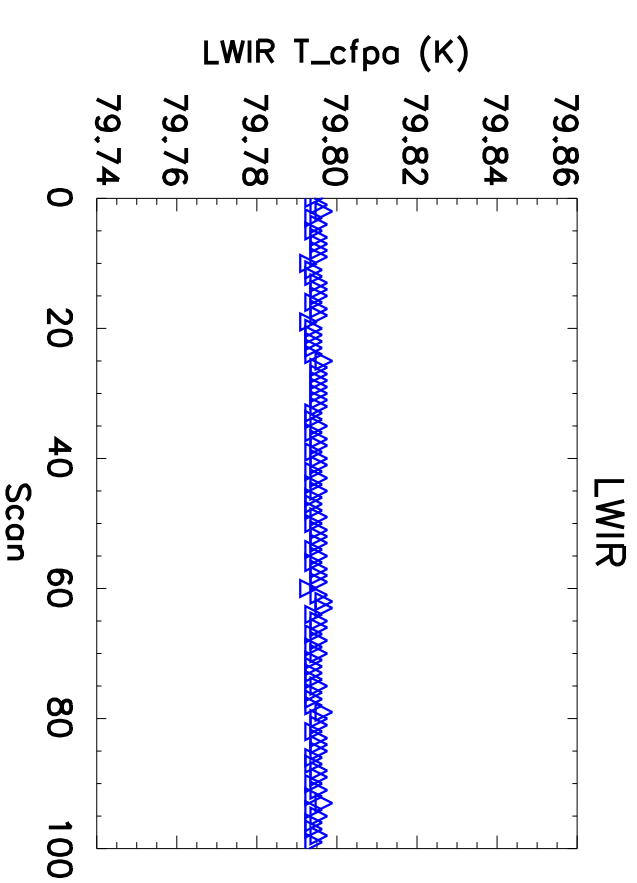
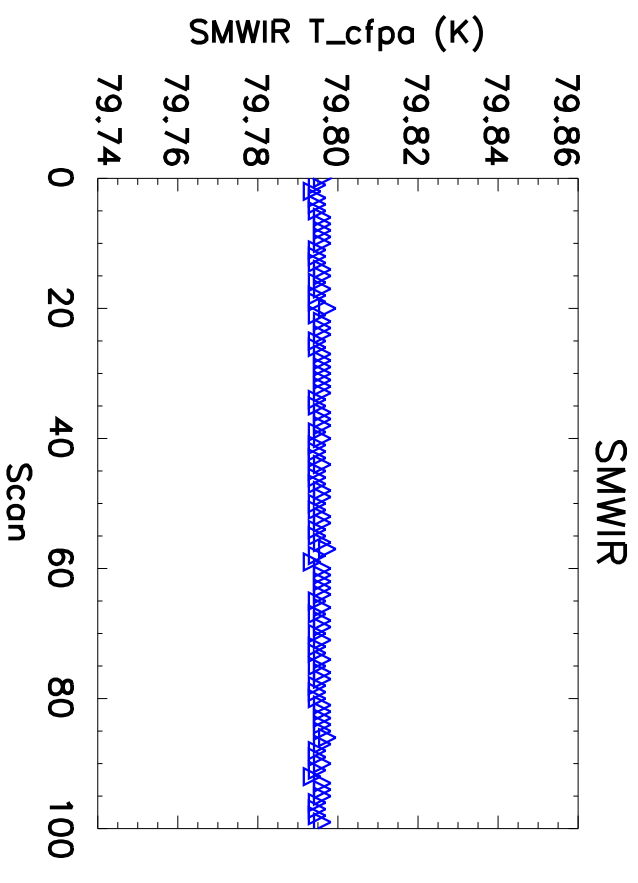
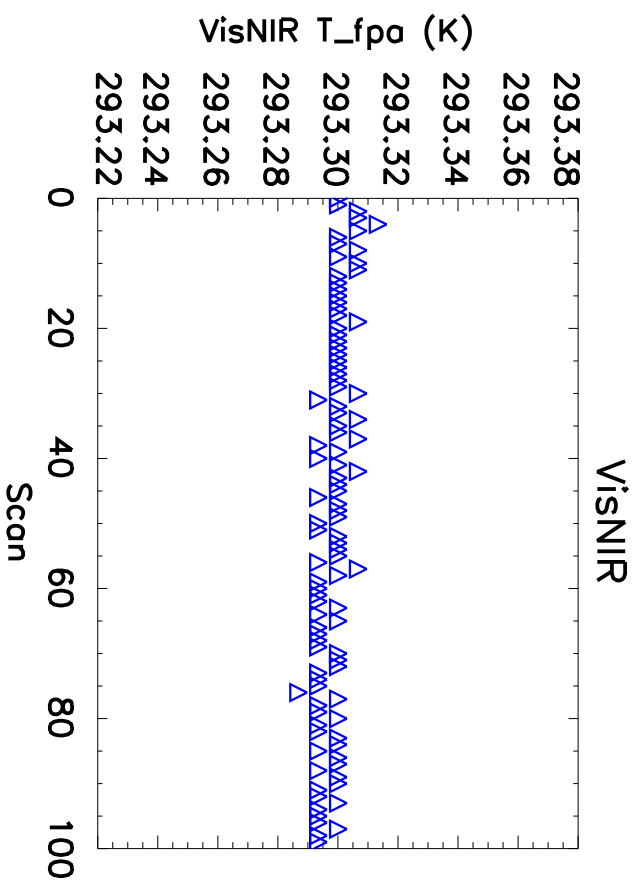
SMWIR



LWIR

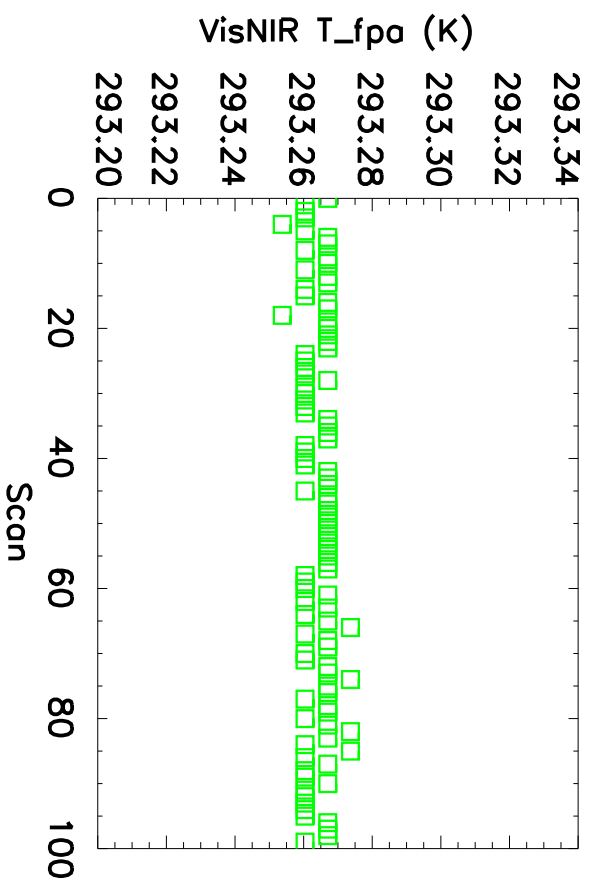


T_cfpd vs Scan: Collect=10

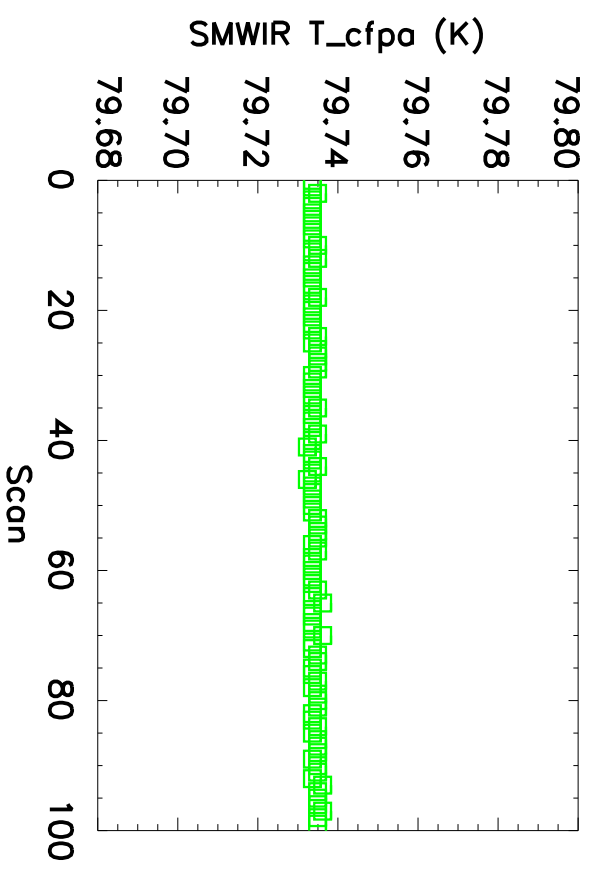


T_cfpd vs Scan: Collect=11

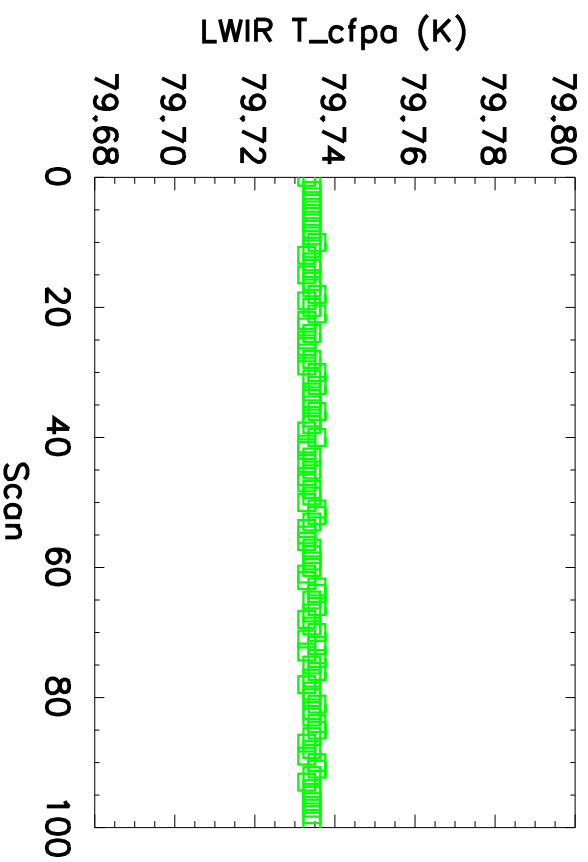
VisNIR



SMWIR

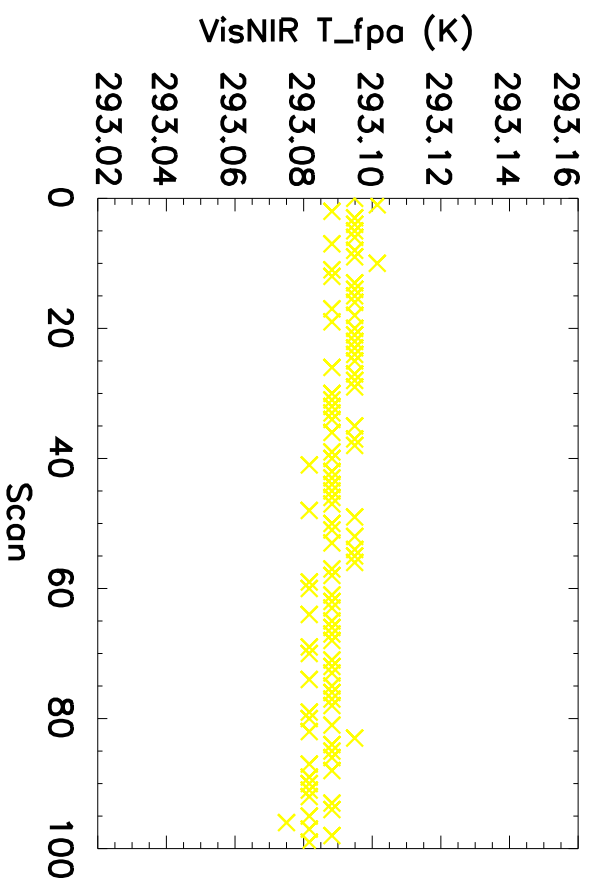


LWIR

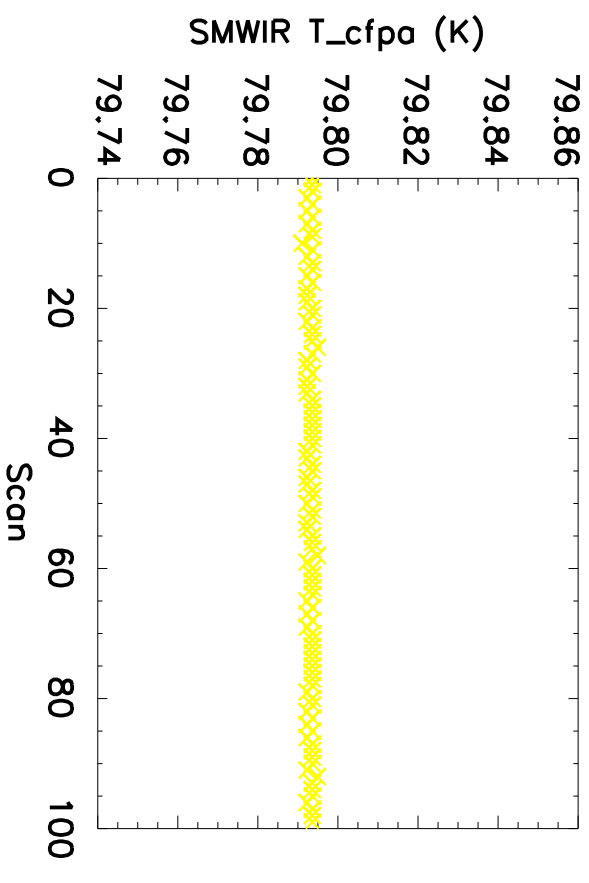


T_cfpd vs Scan: Collect=12

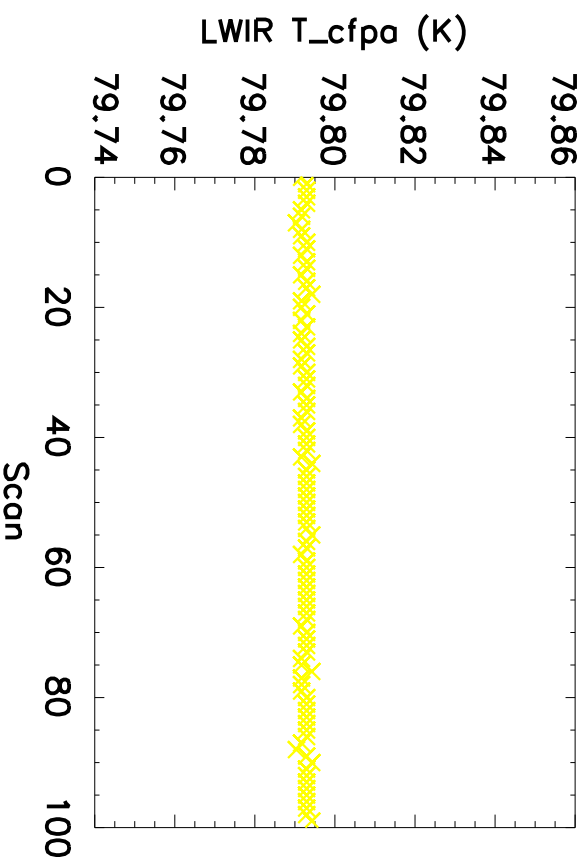
VisNIR



SMWIR

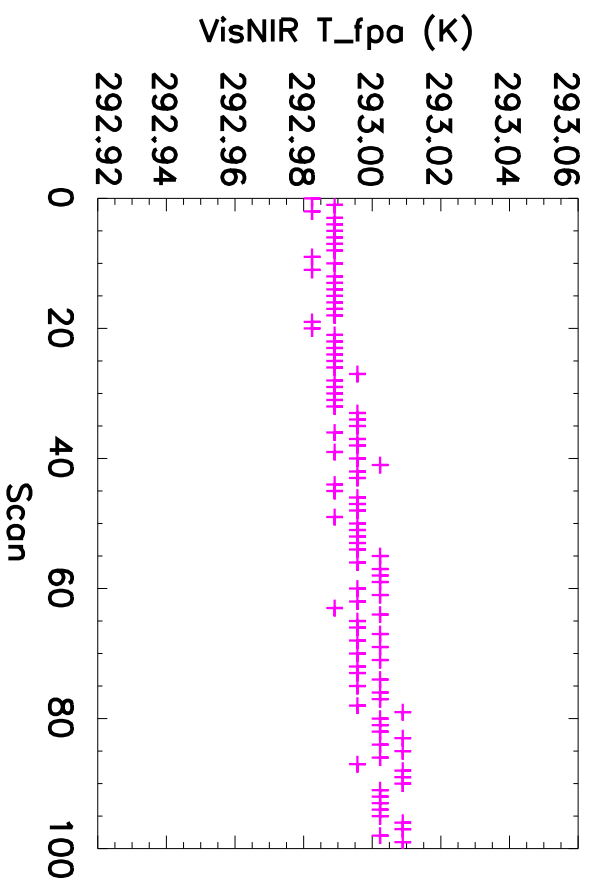


LWIR

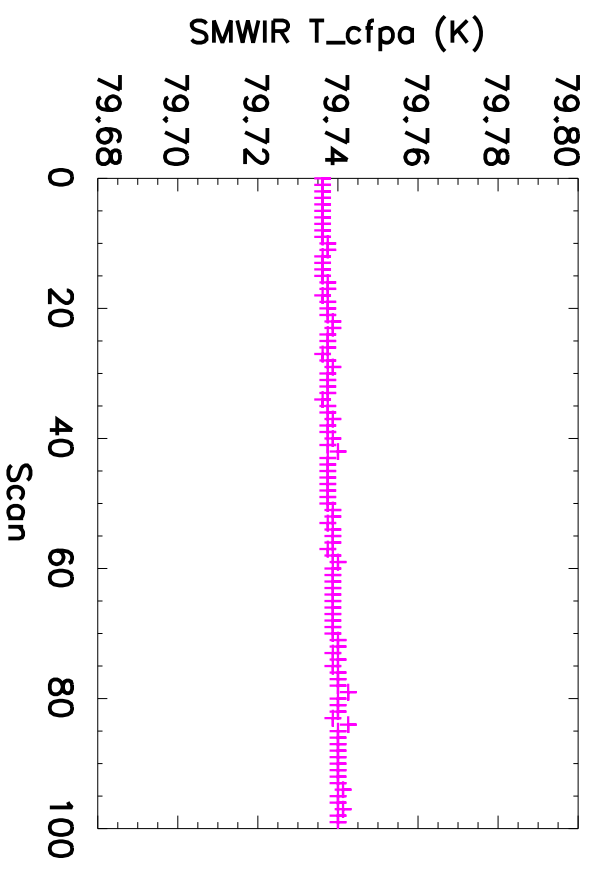


T_cfpd vs Scan: Collect=13

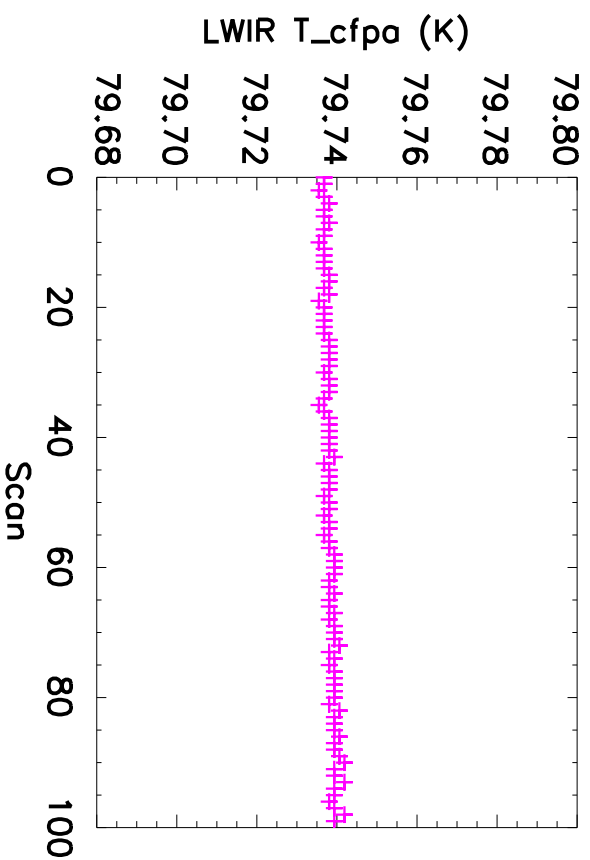
VisNIR



SMWIR

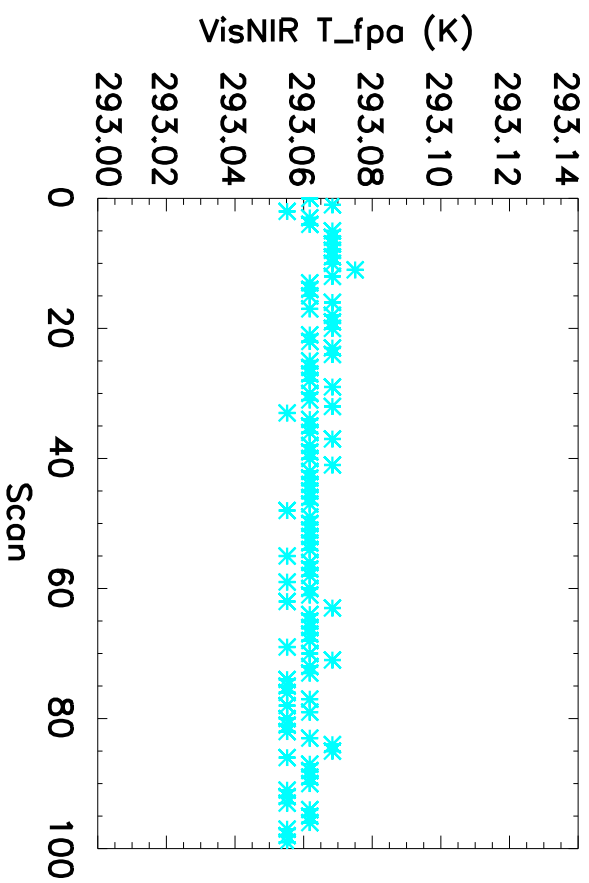


LWIR

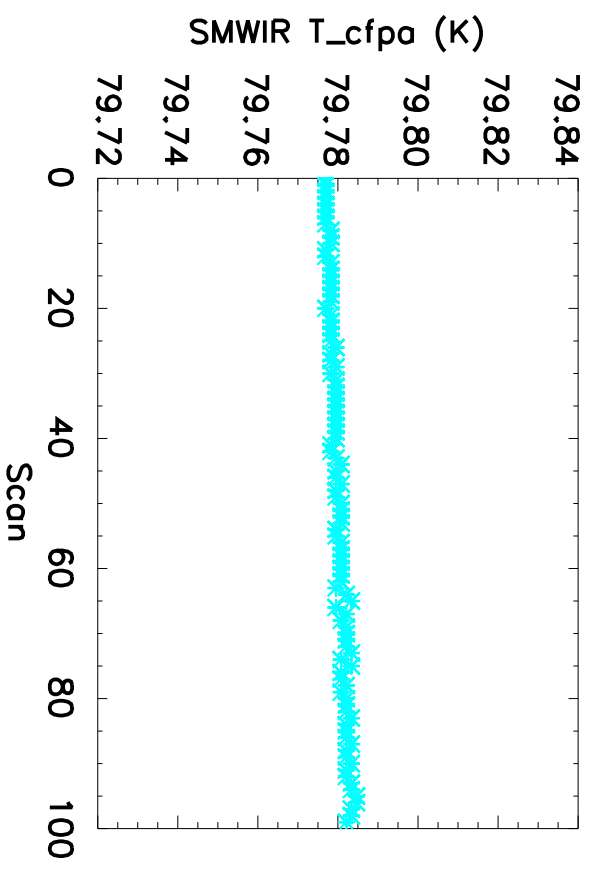


T_cfpd vs Scan: Collect=14

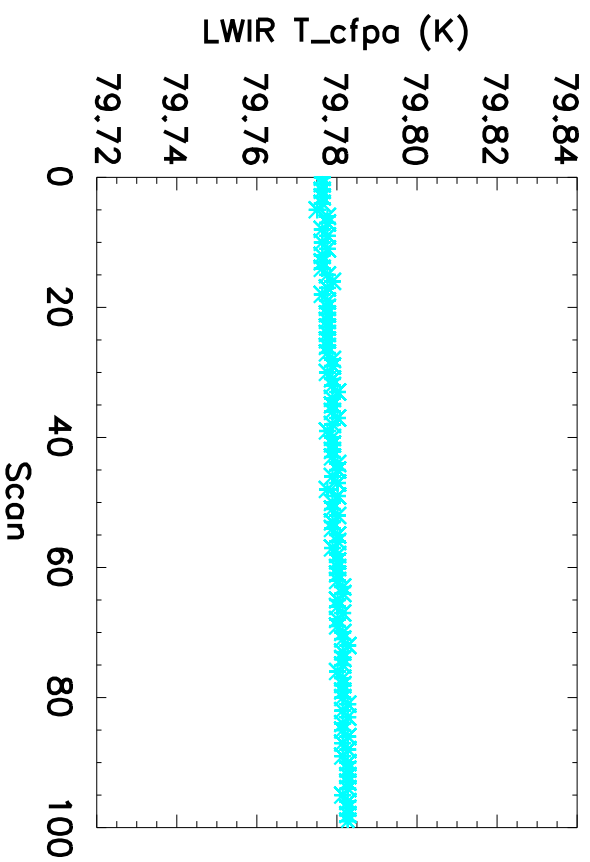
VisNIR



SMWIR

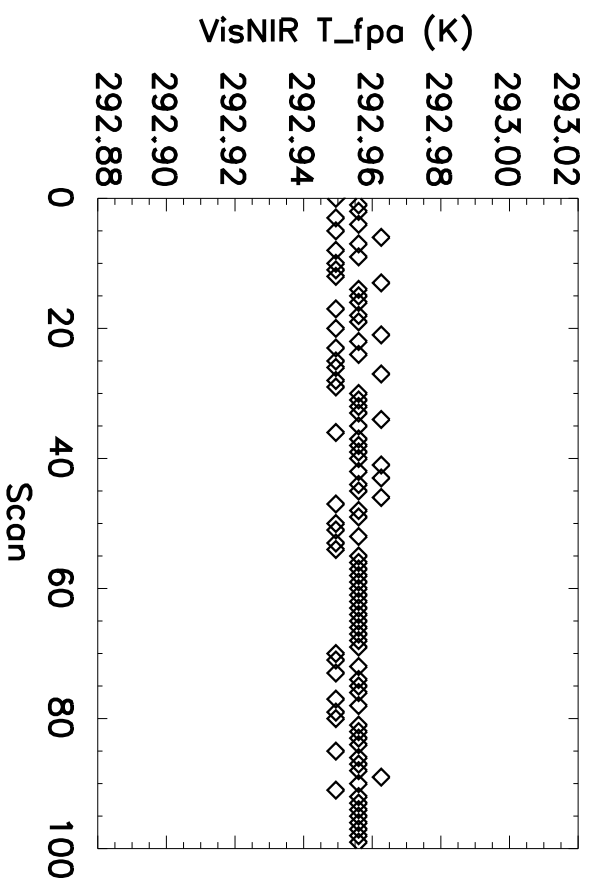


LWIR

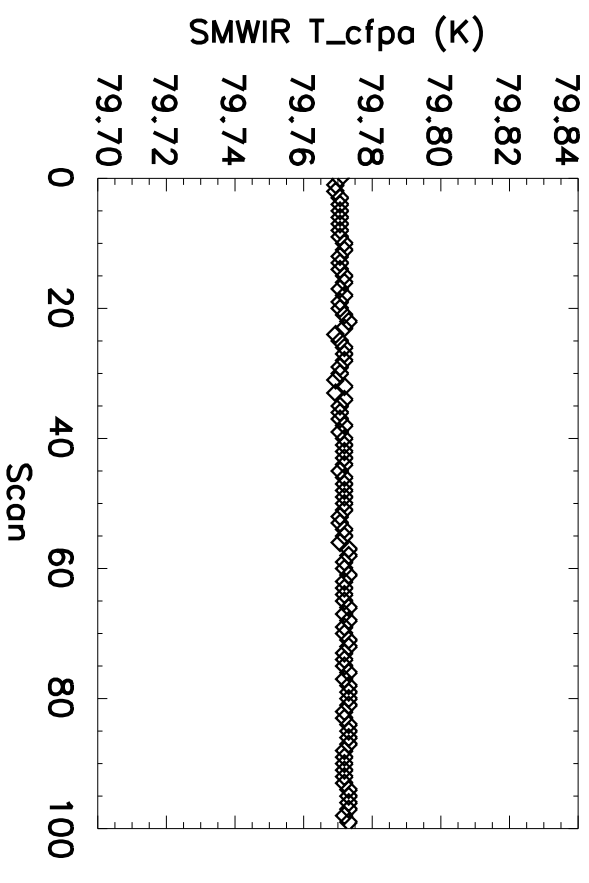


T_cfpd vs Scan: Collect=15

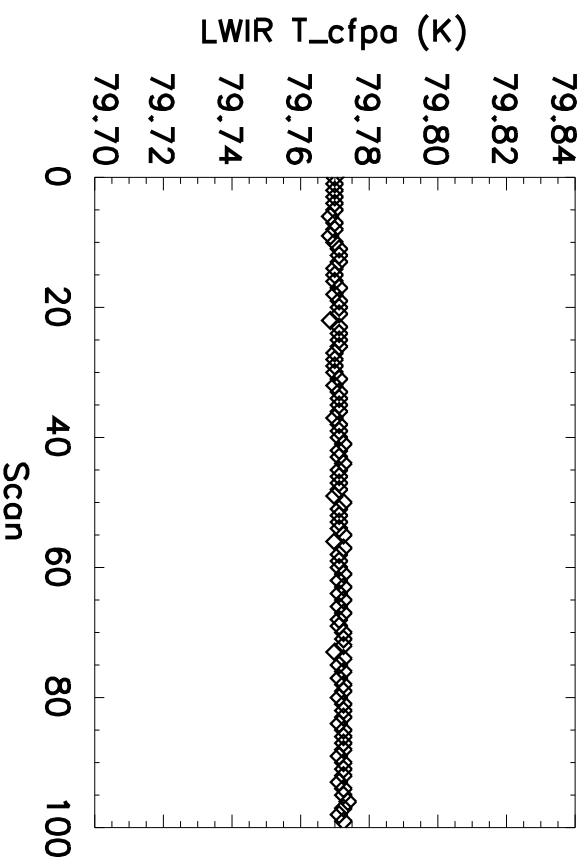
VisNIR



SMWIR

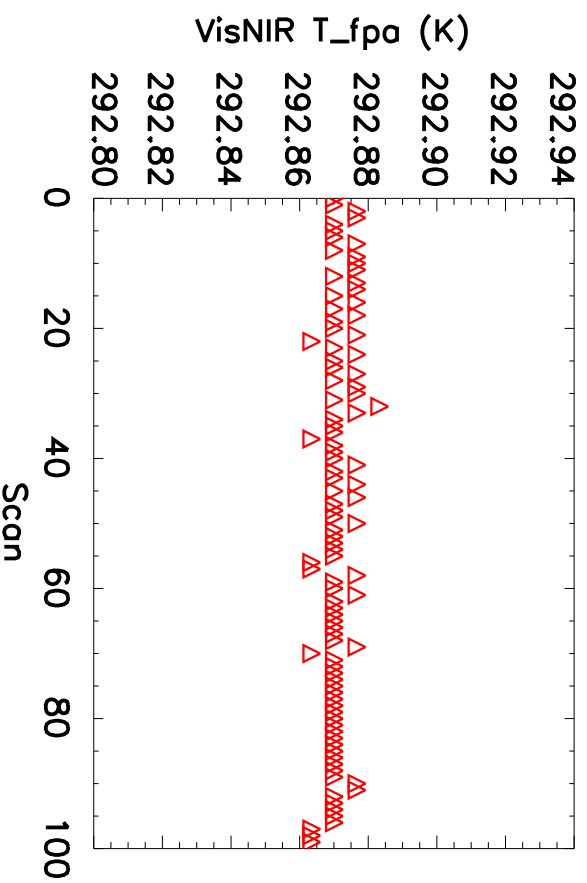


LWIR

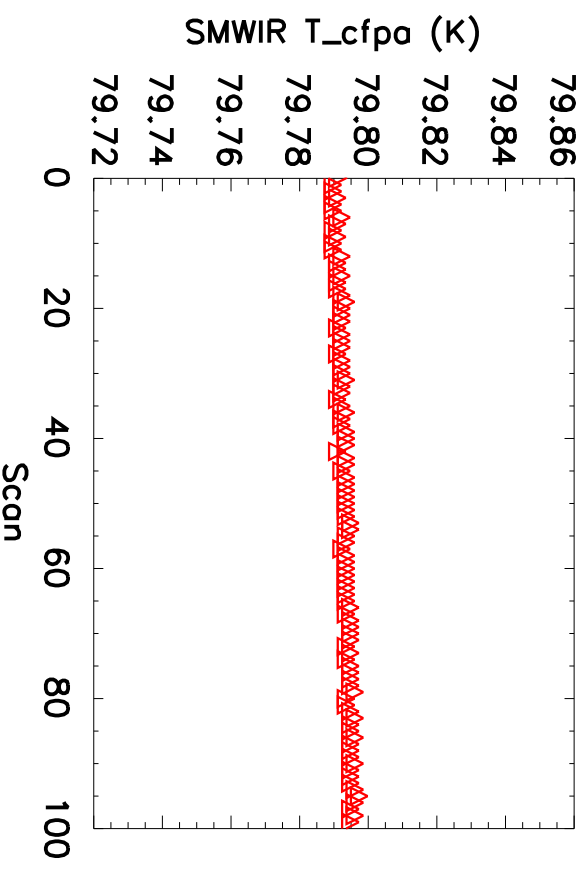


T_cfpd vs Scan: Collect=16

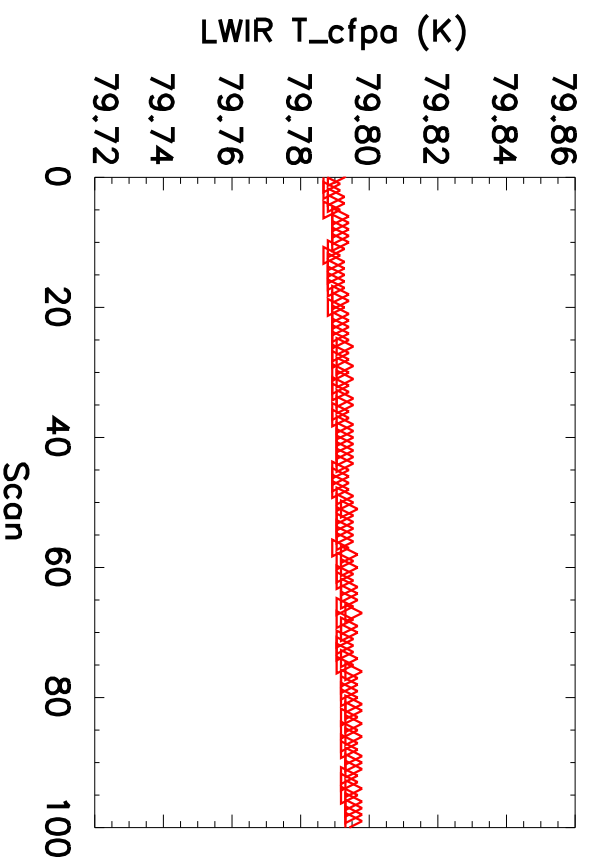
VisNIR



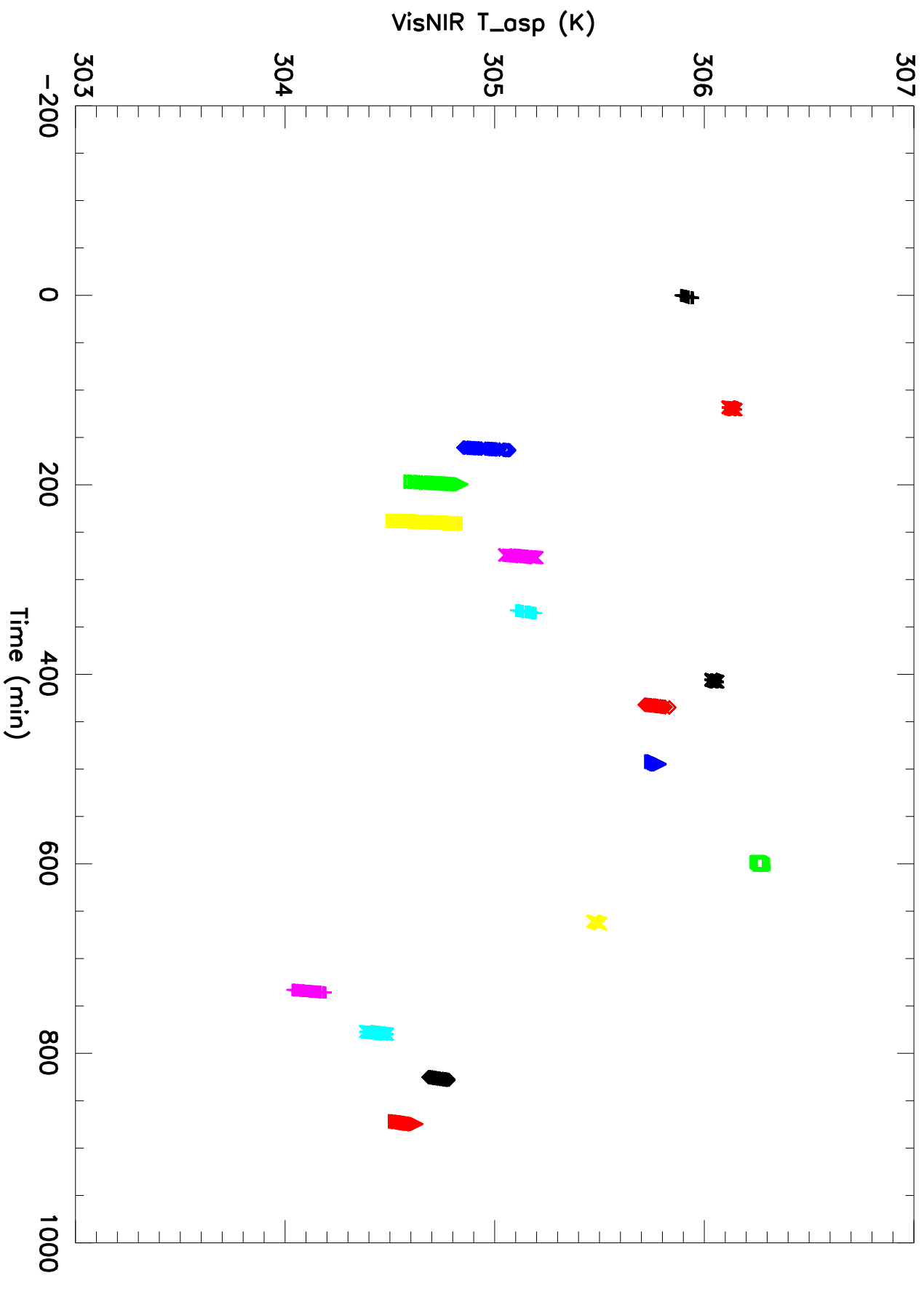
SMWIR

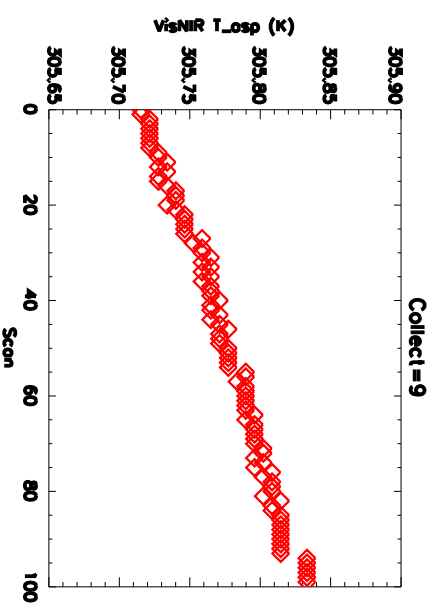
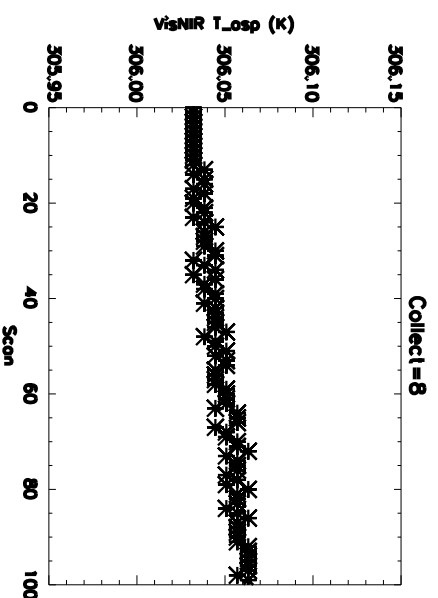
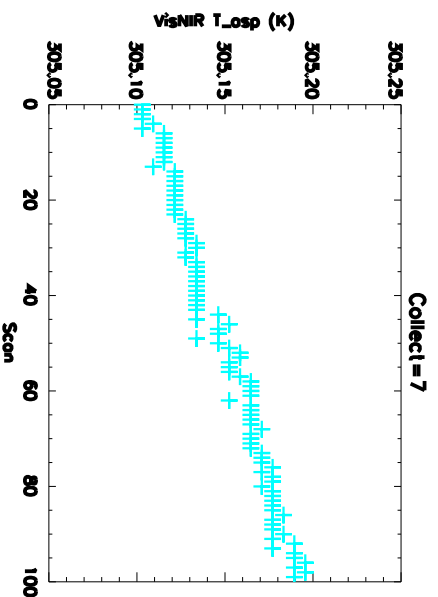
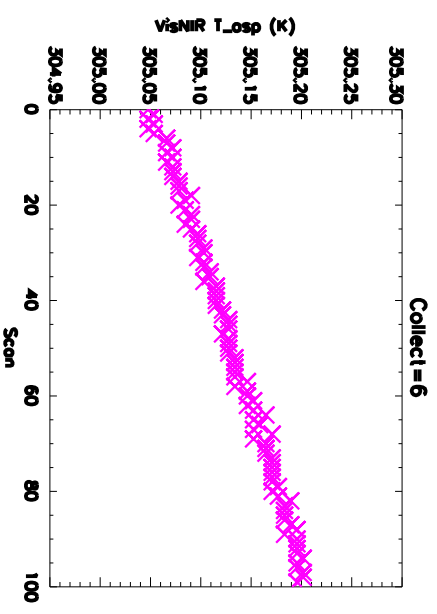
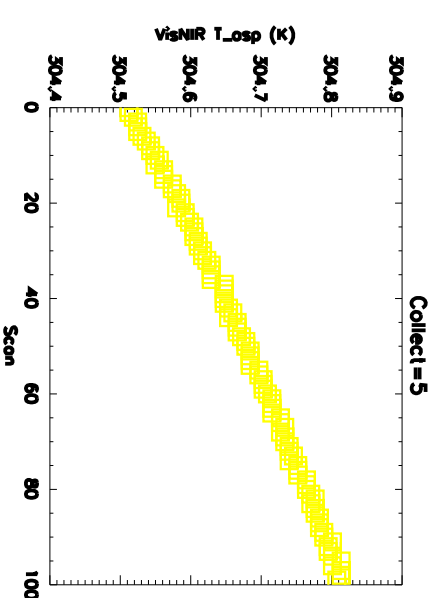
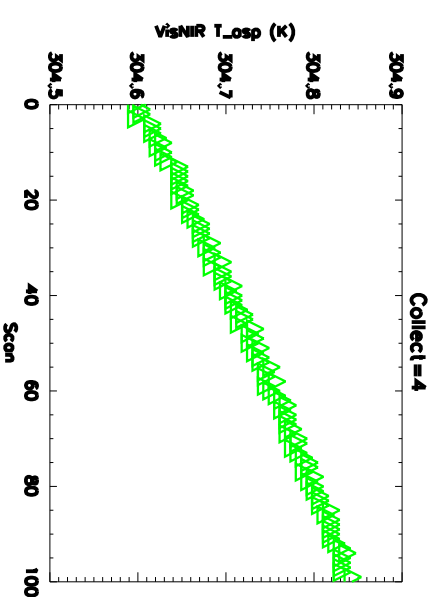
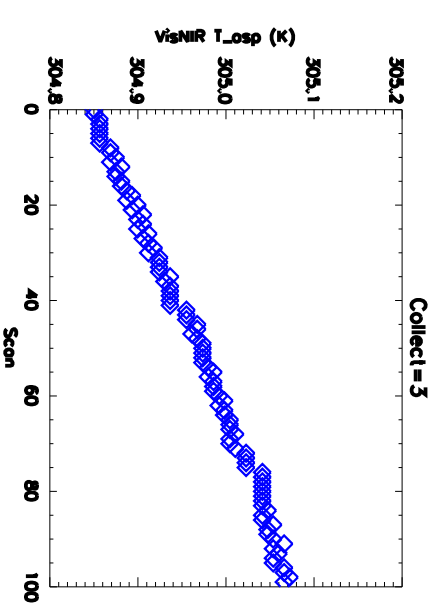
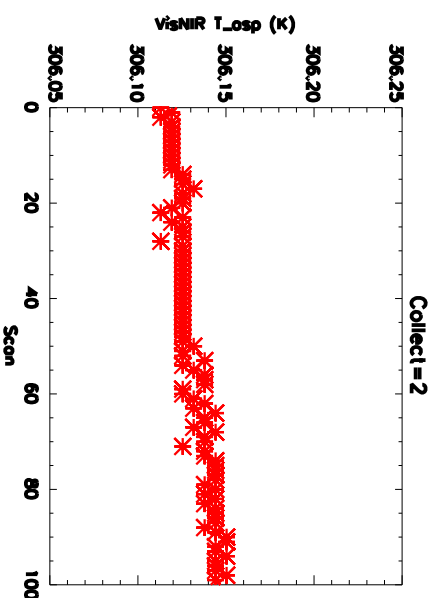
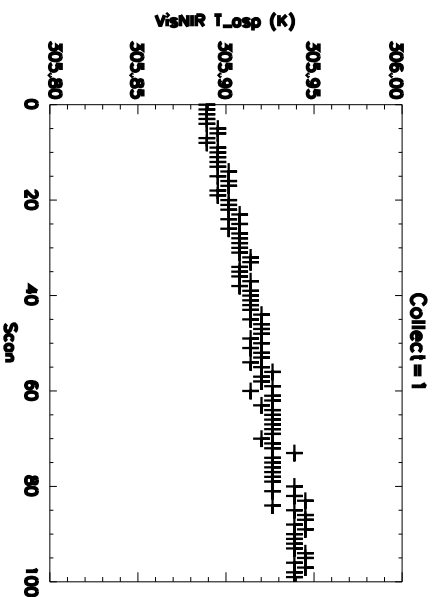


LWIR

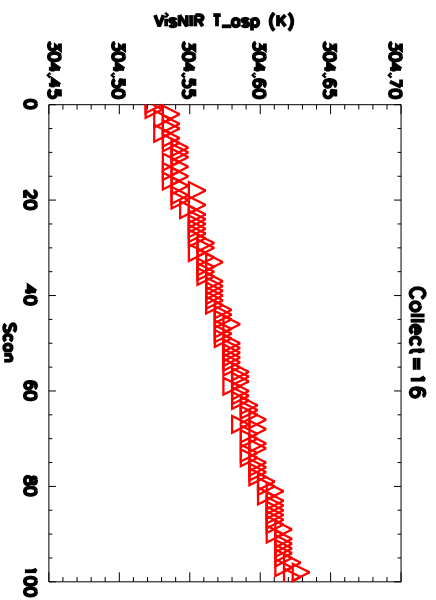
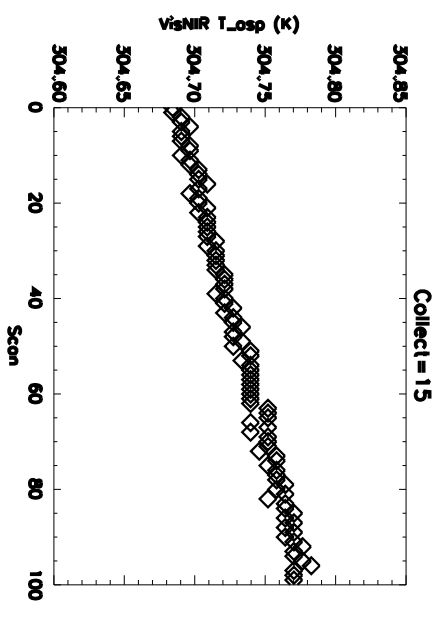
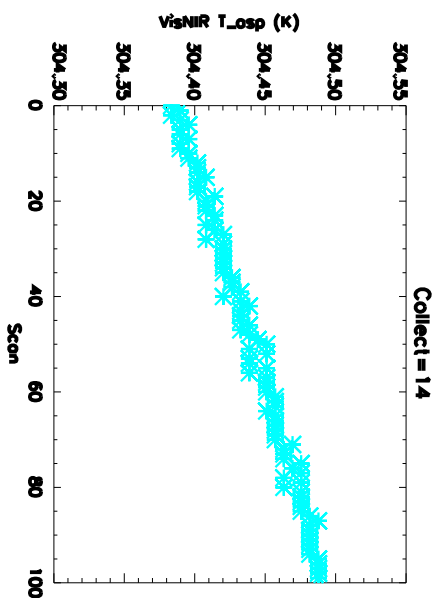
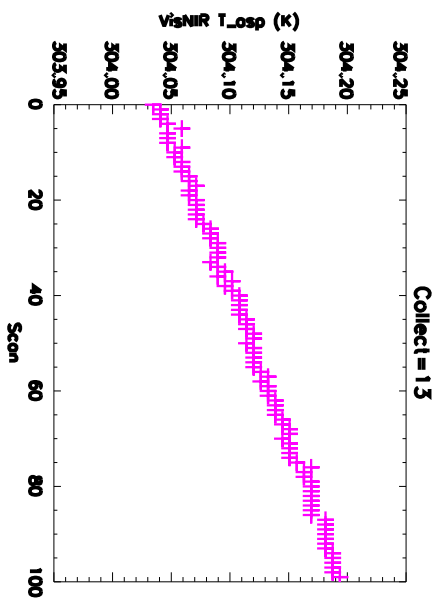
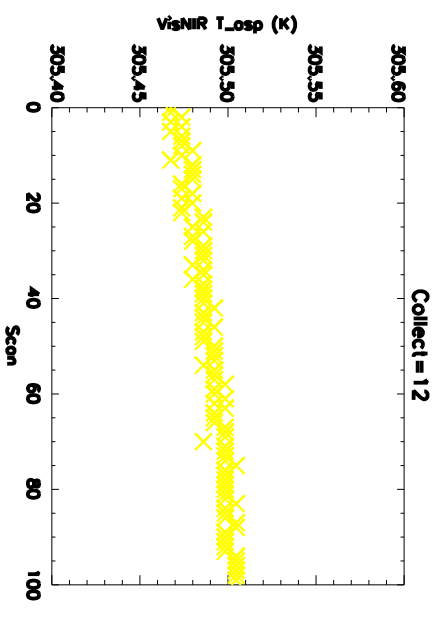
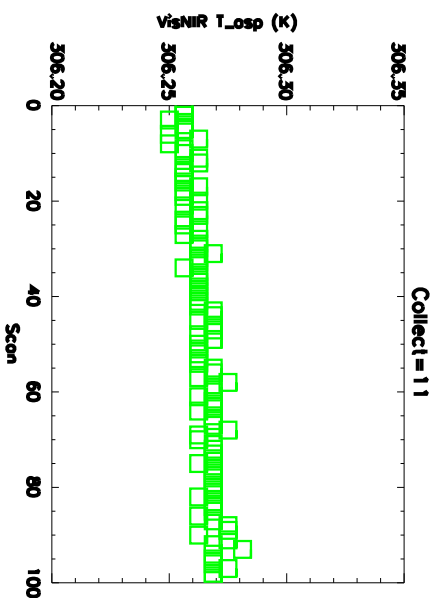
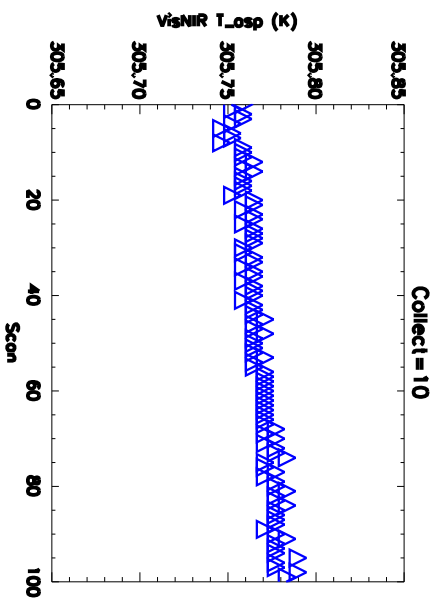


VisNIR T_{asp} vs Time

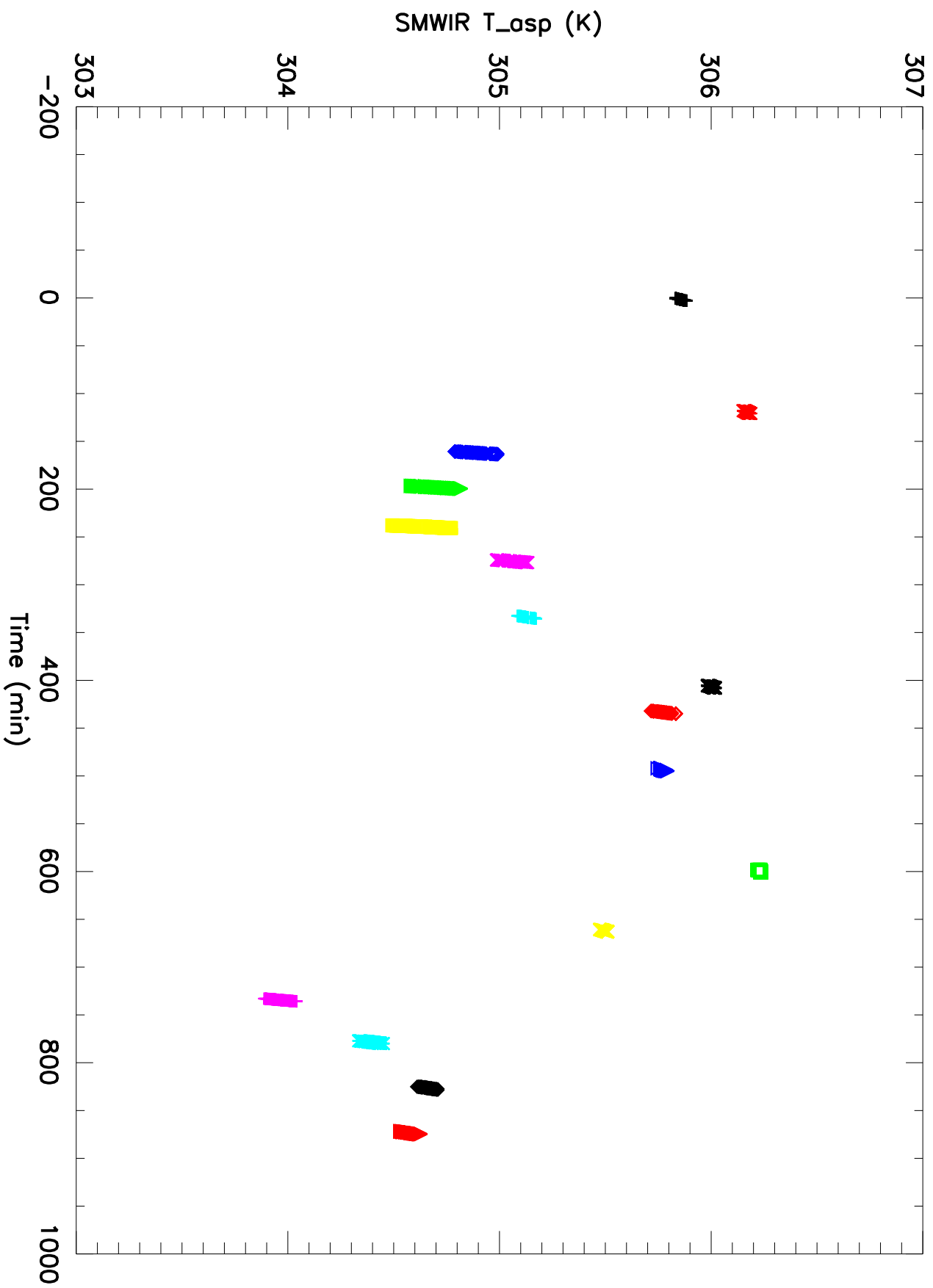


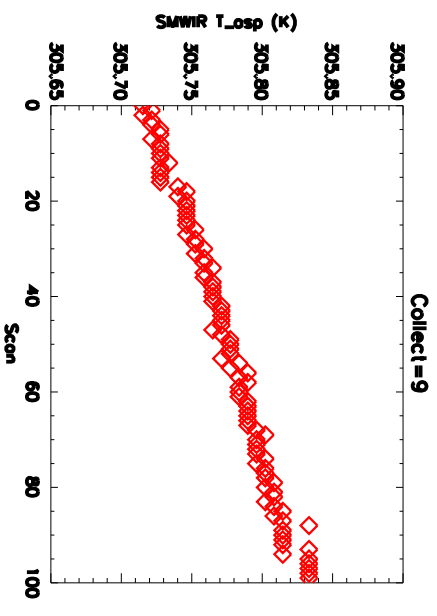
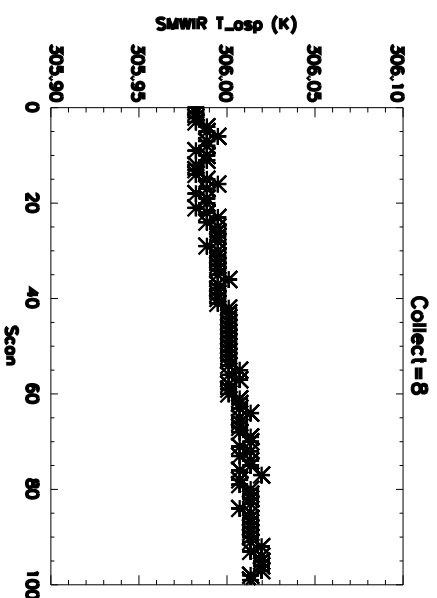
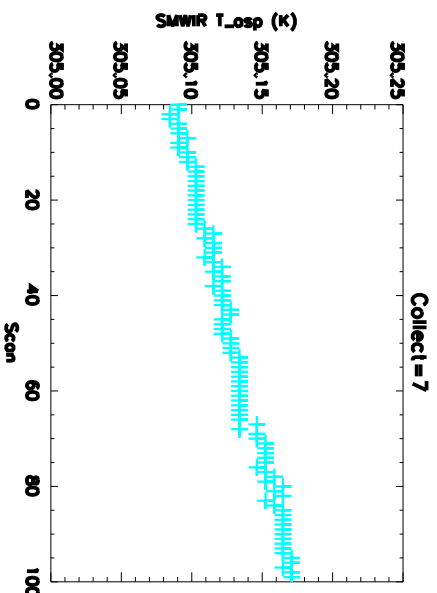
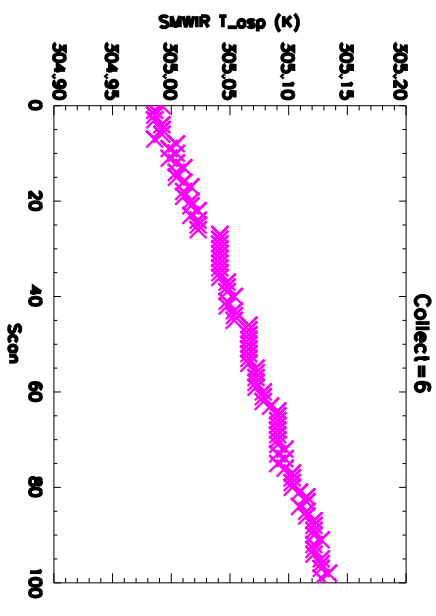
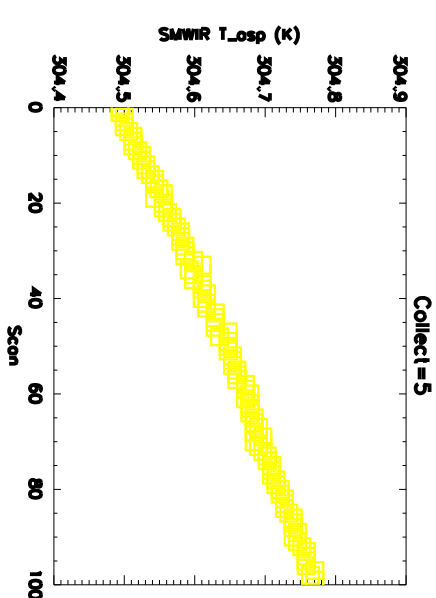
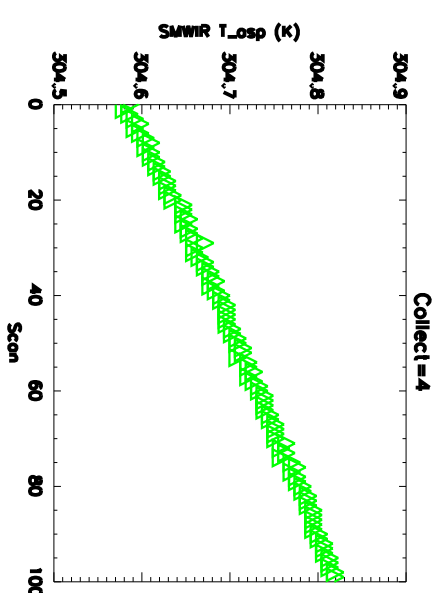
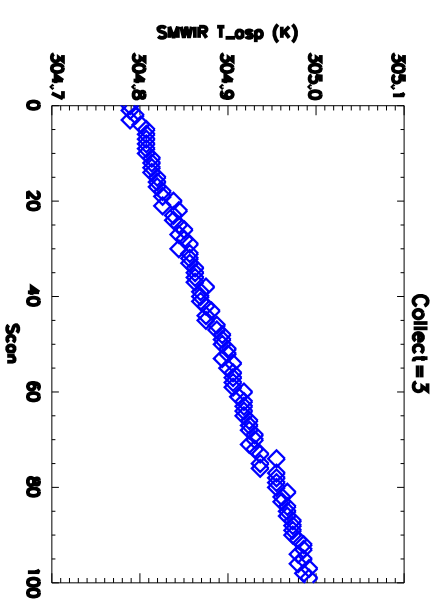
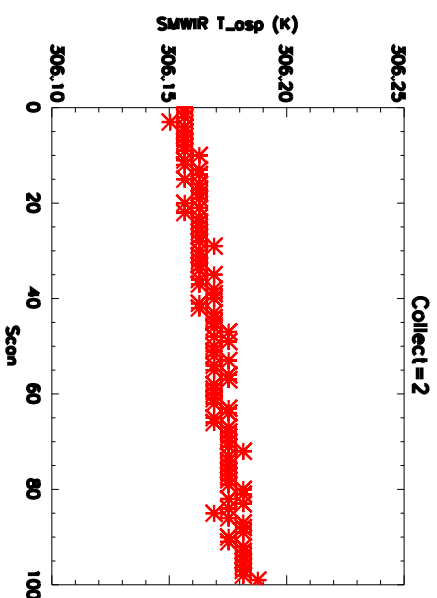
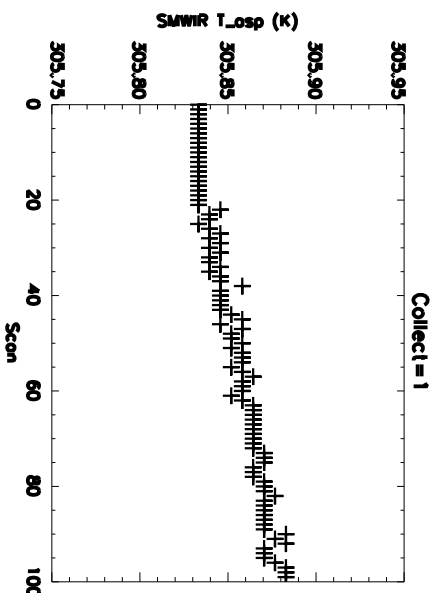


VisNIR T_osp vs Scon

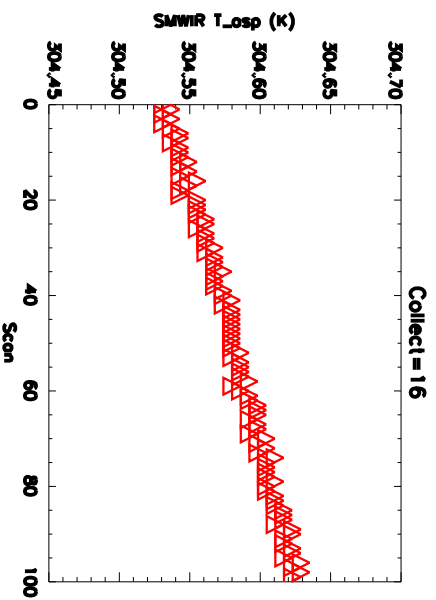
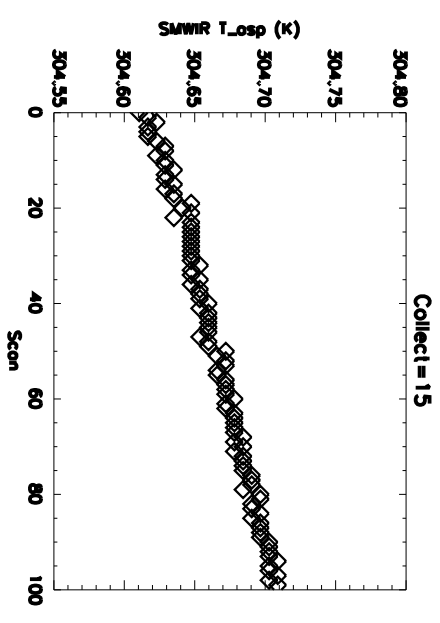
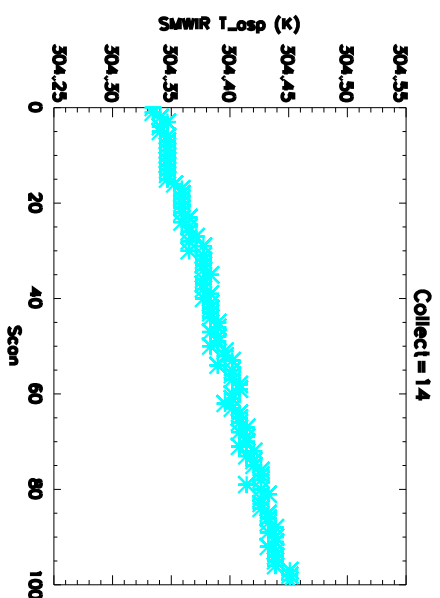
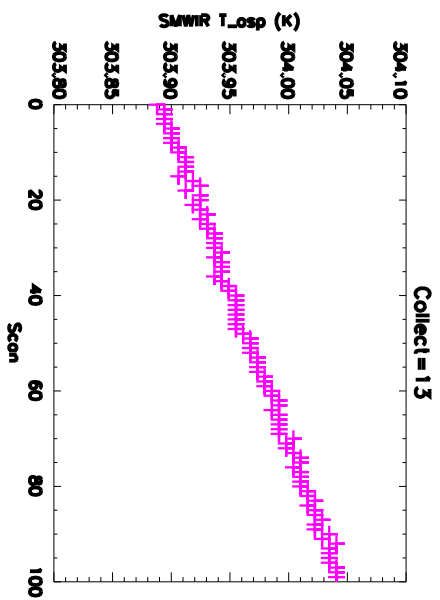
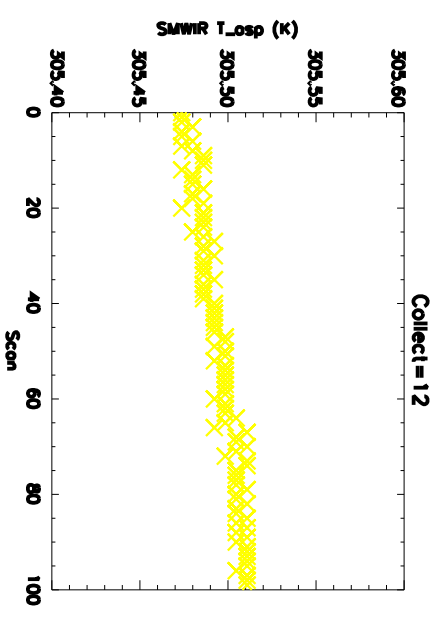
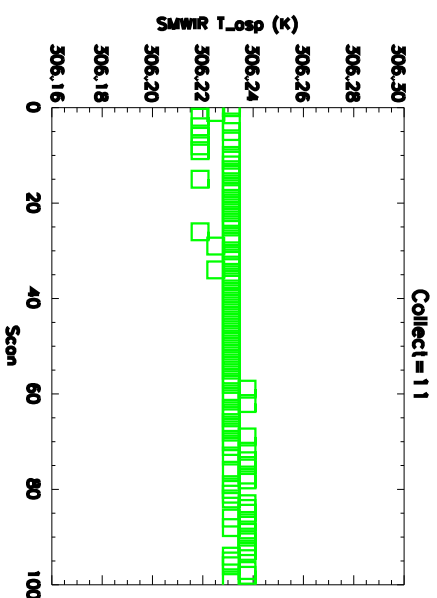
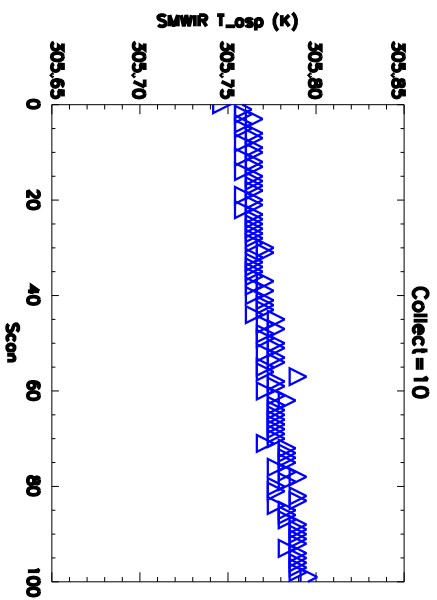


SMWIR T_{asp} vs Time

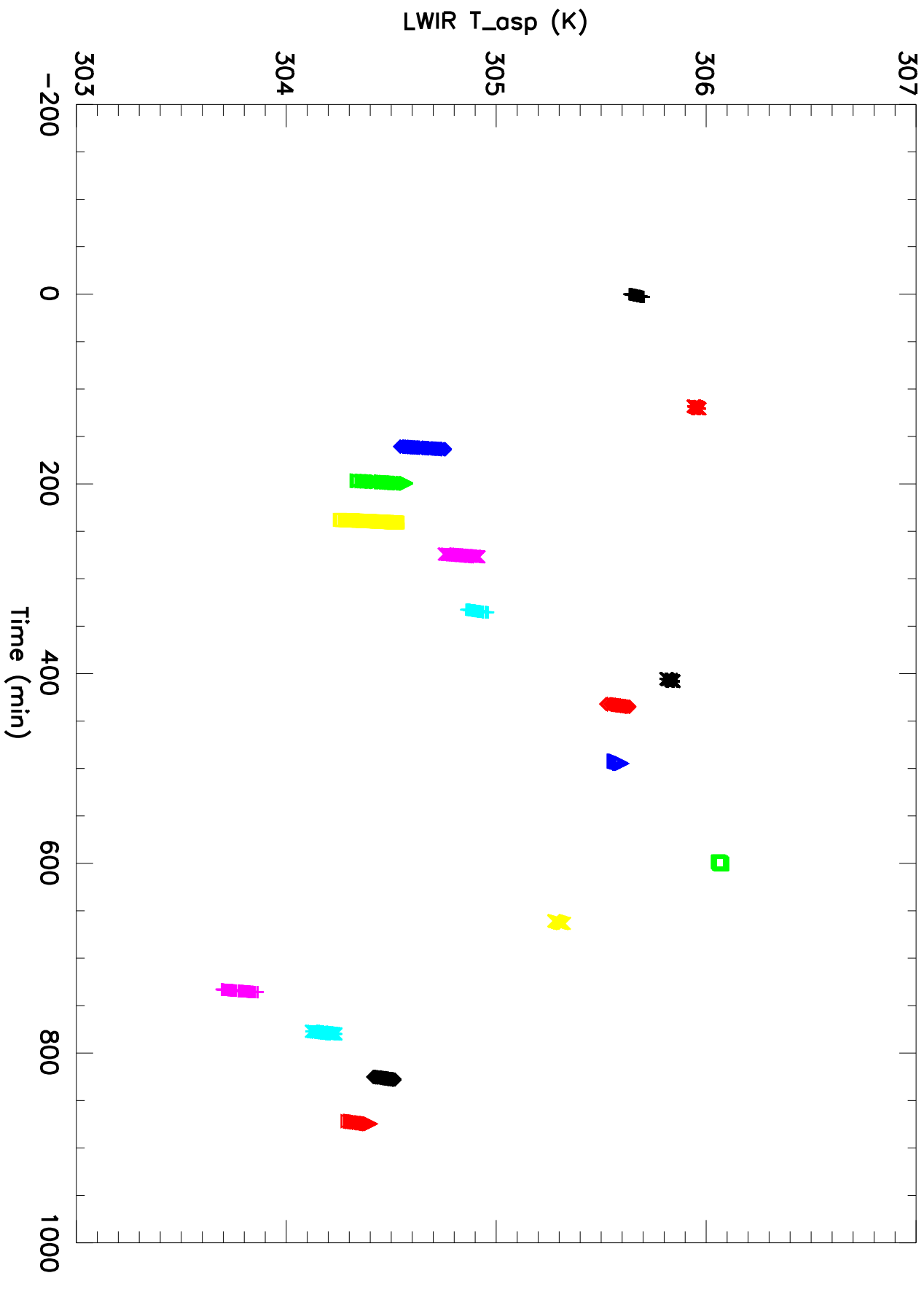


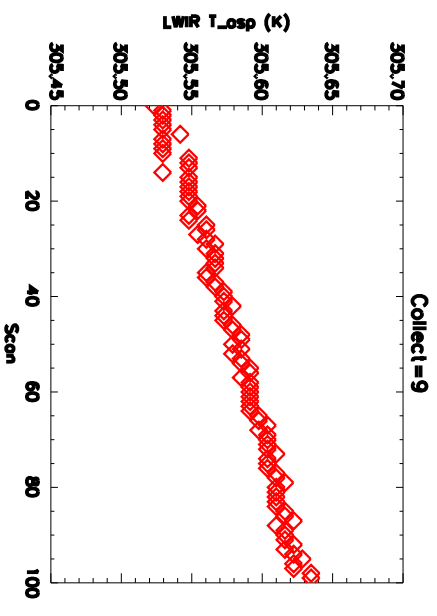
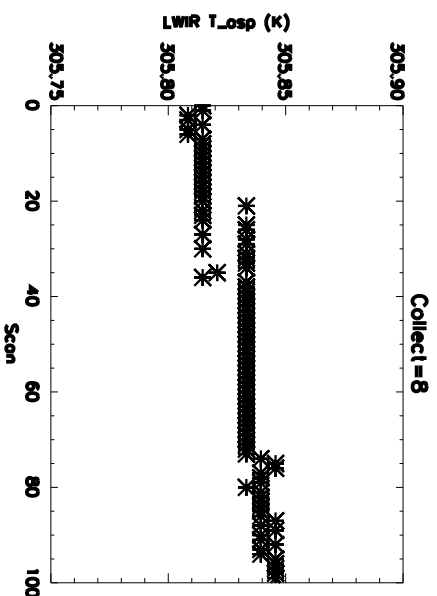
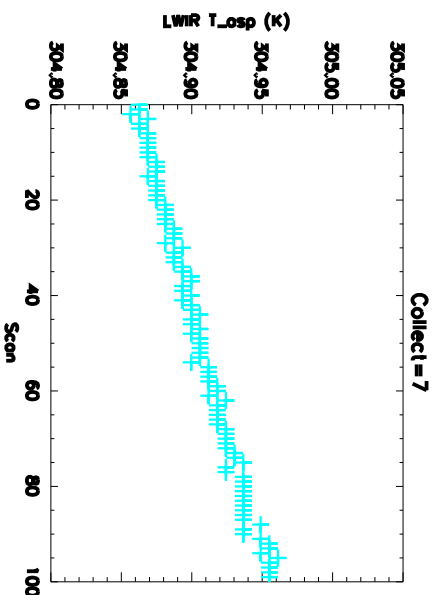
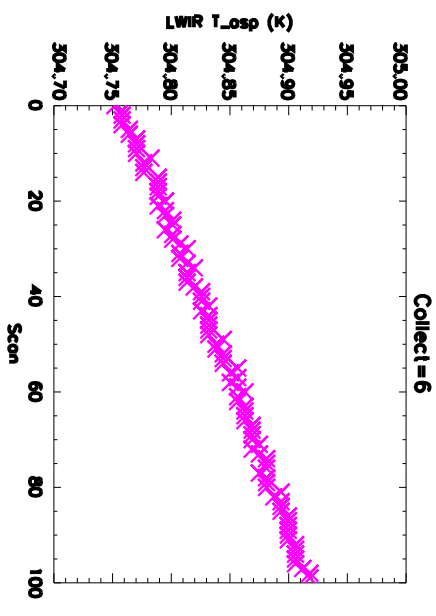
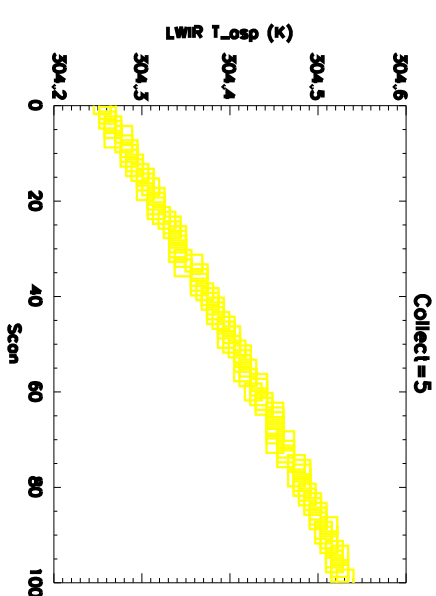
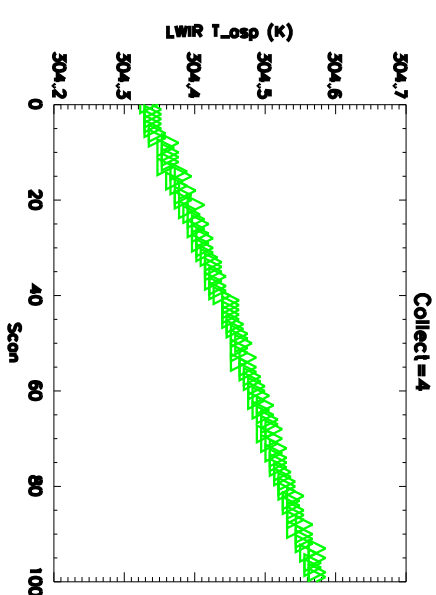
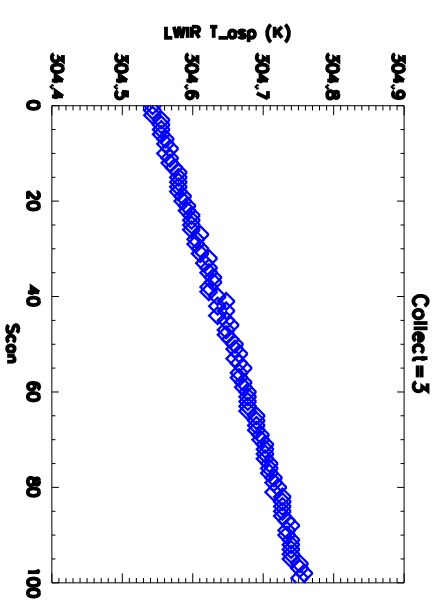
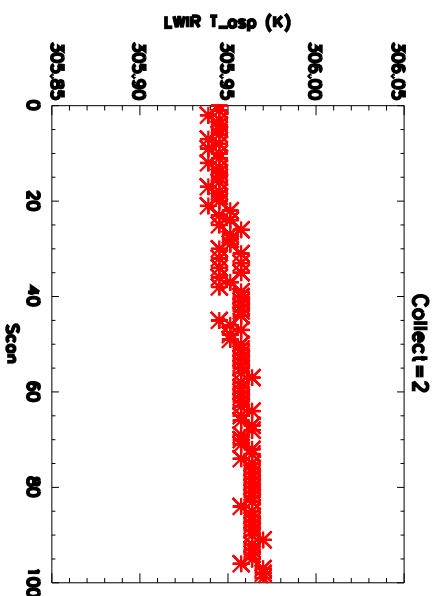
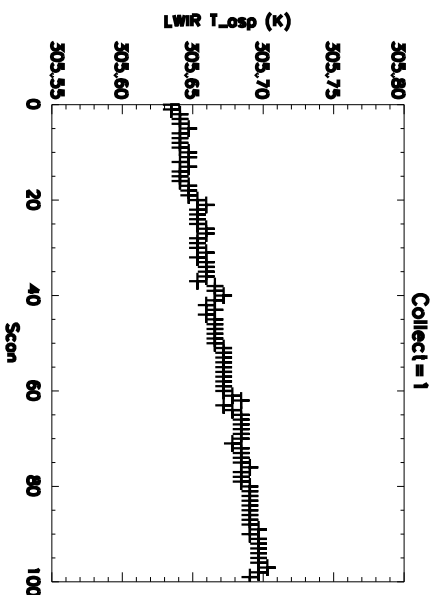


SMWIR T_osp vs Scon

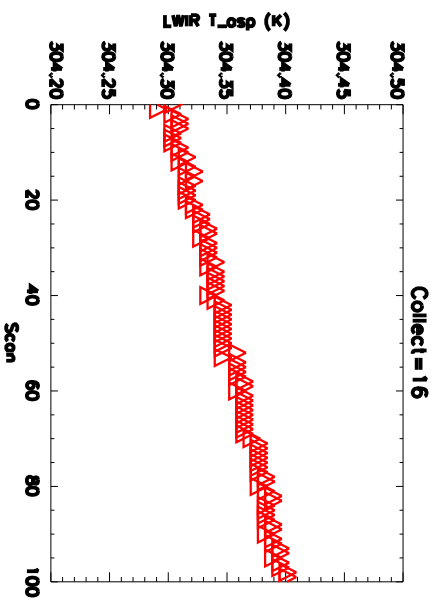
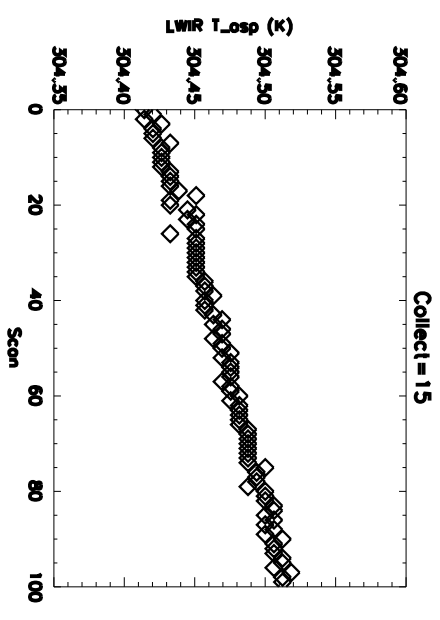
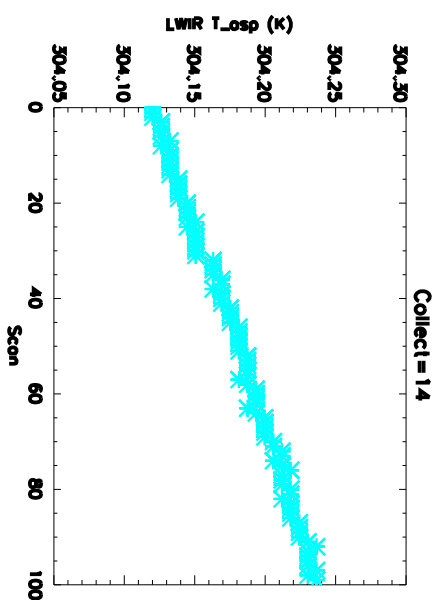
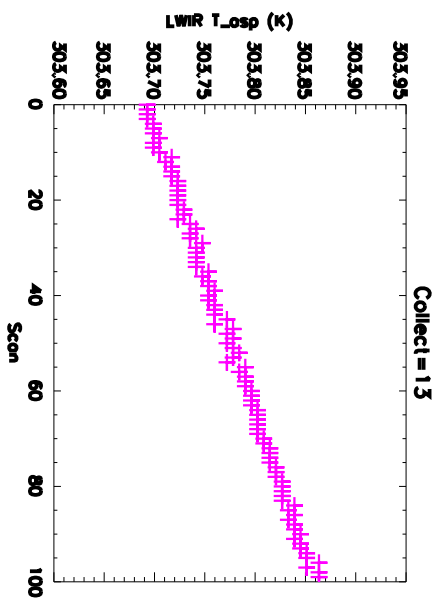
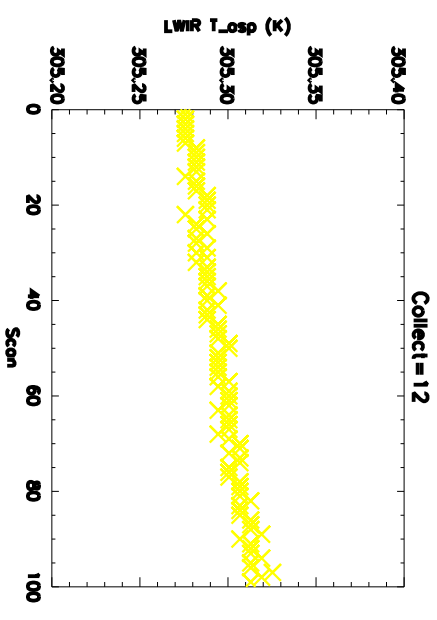
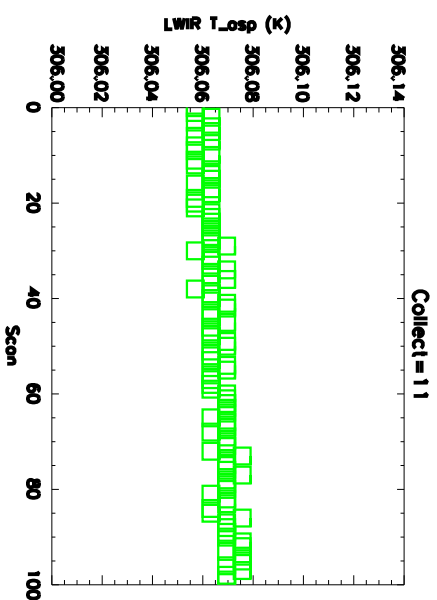
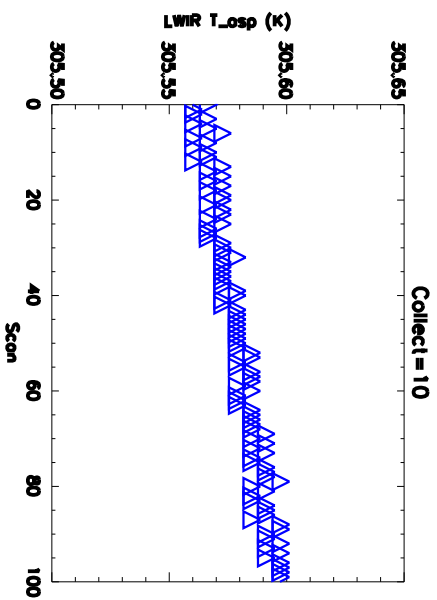


LWIR T_{osp} vs Time

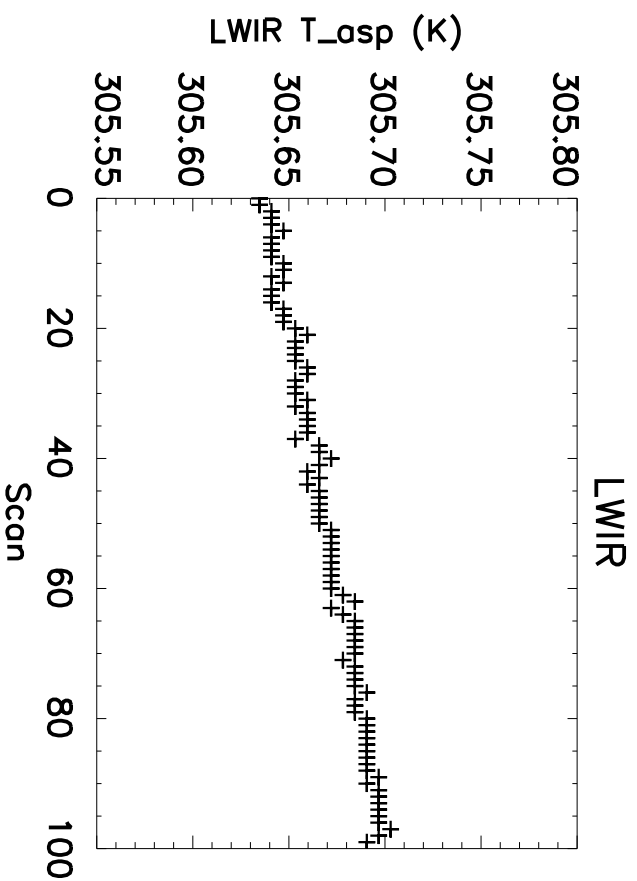
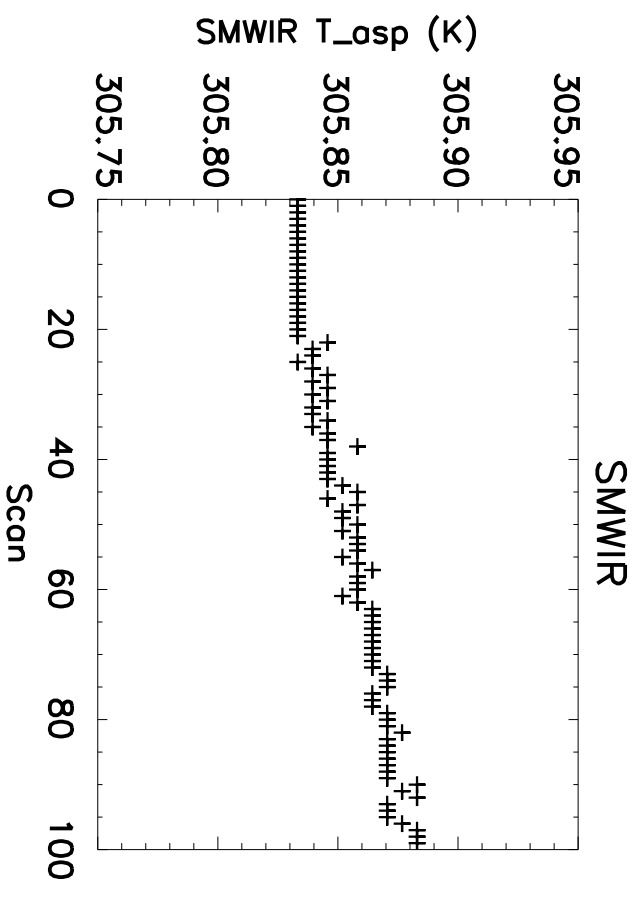
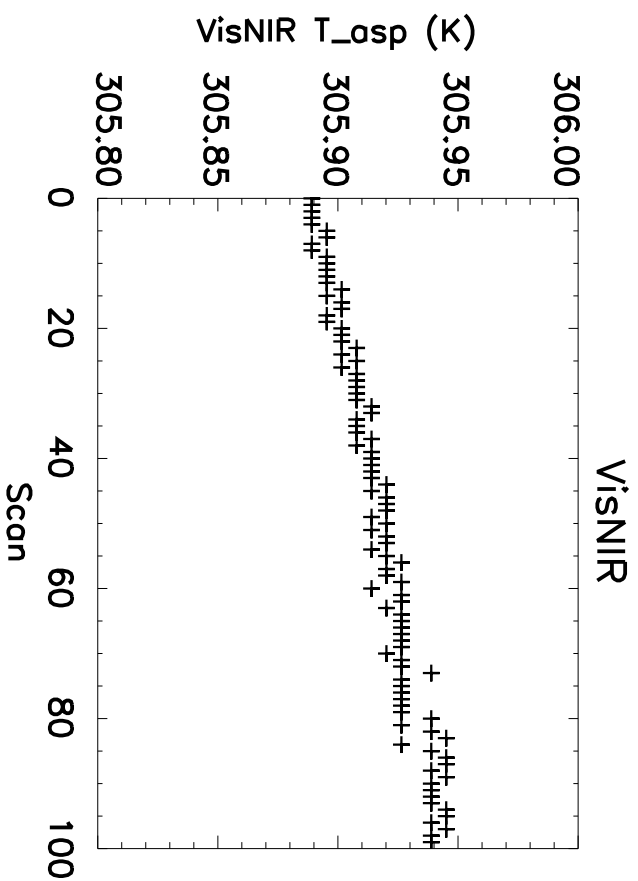




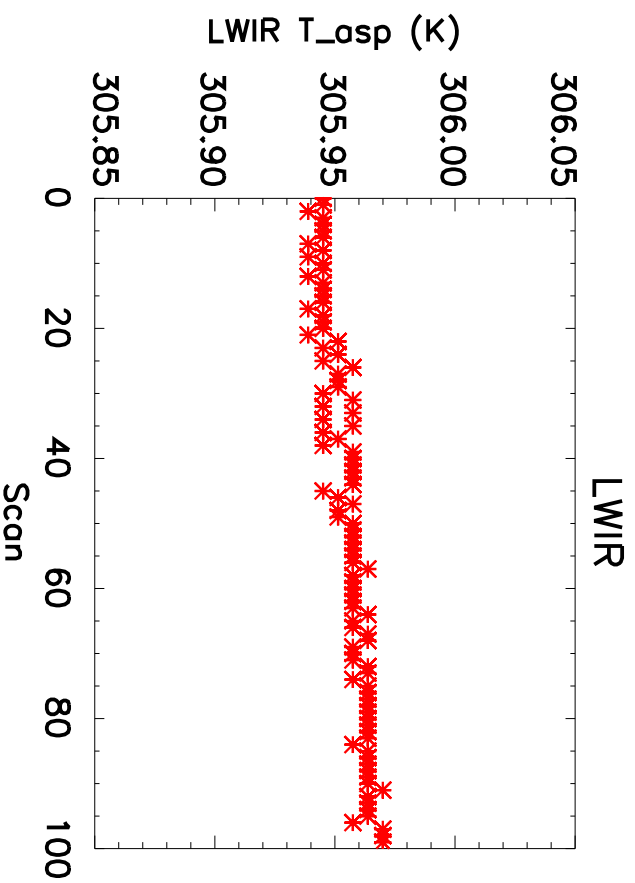
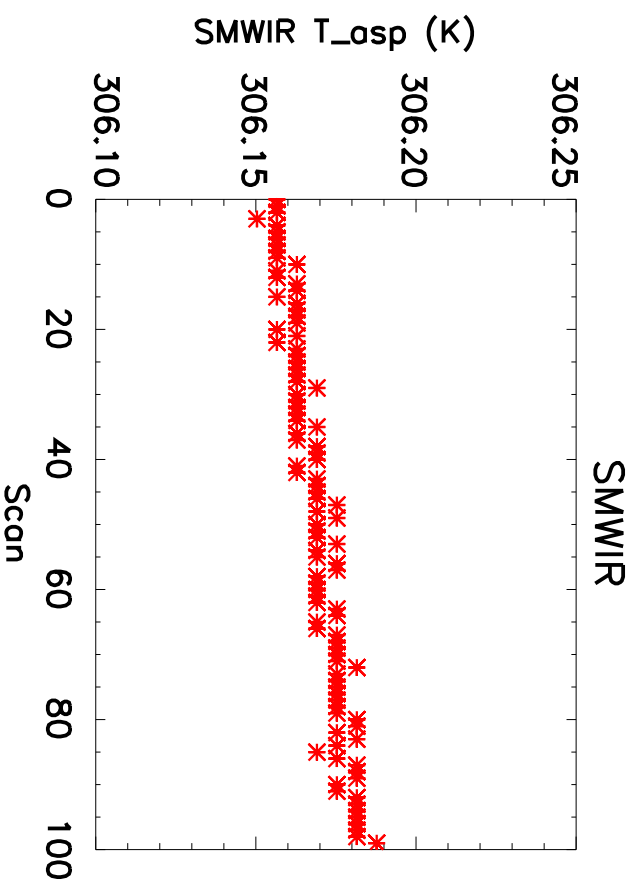
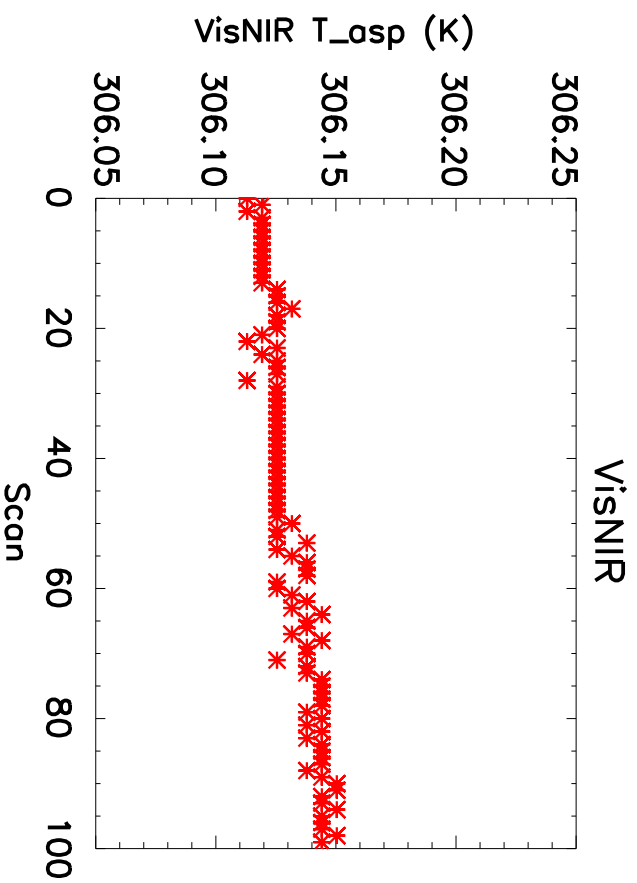
LWIR T_osp vs Scan



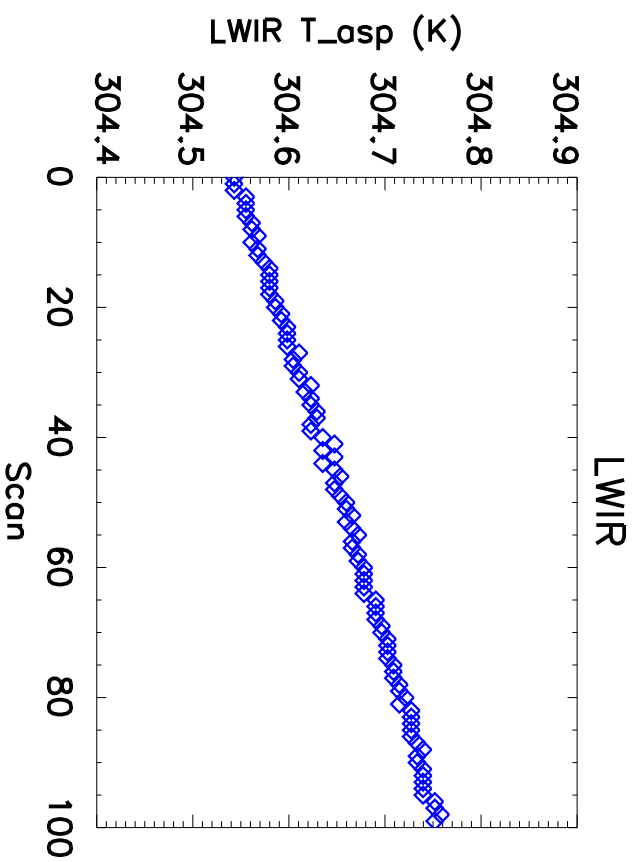
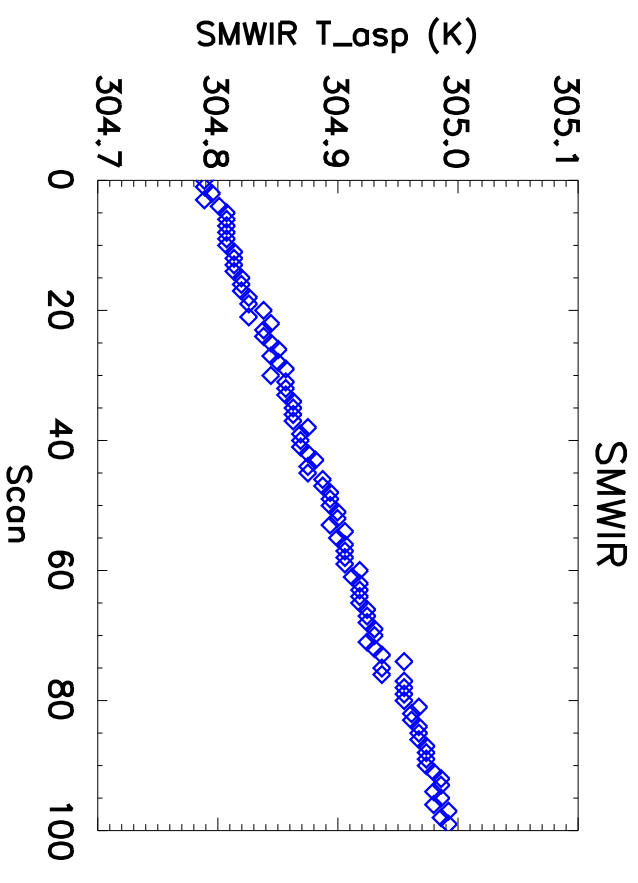
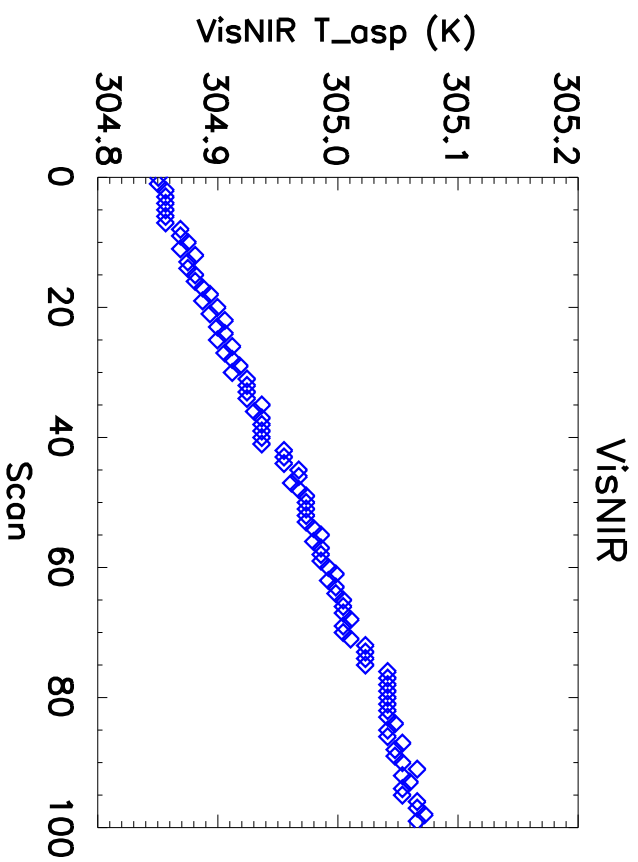
T_osp vs Scan: Collect=1



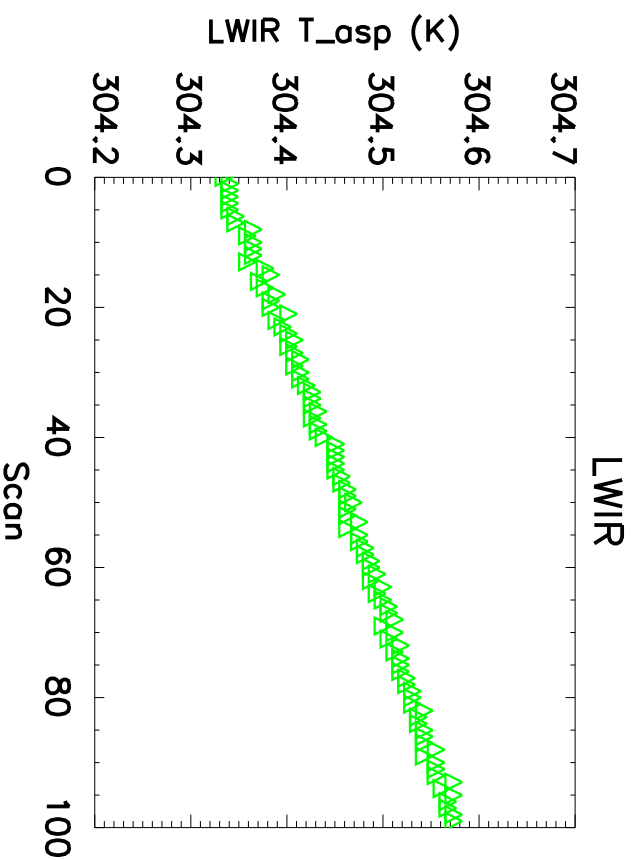
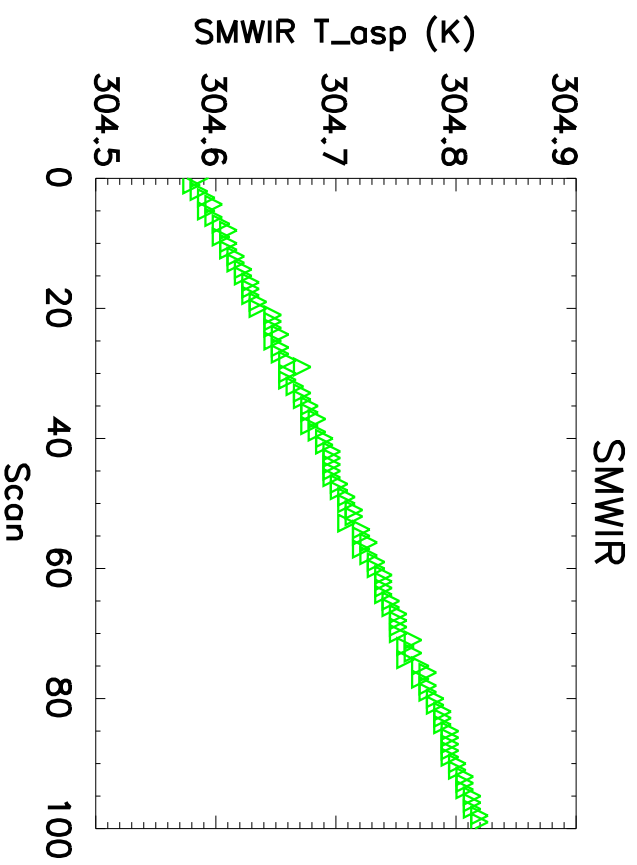
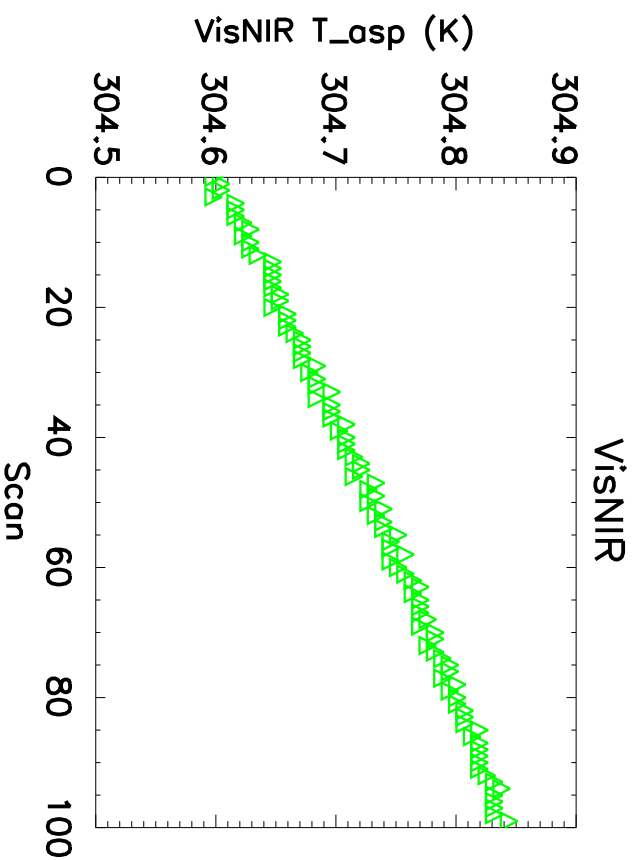
T_osp vs Scan: Collect=2



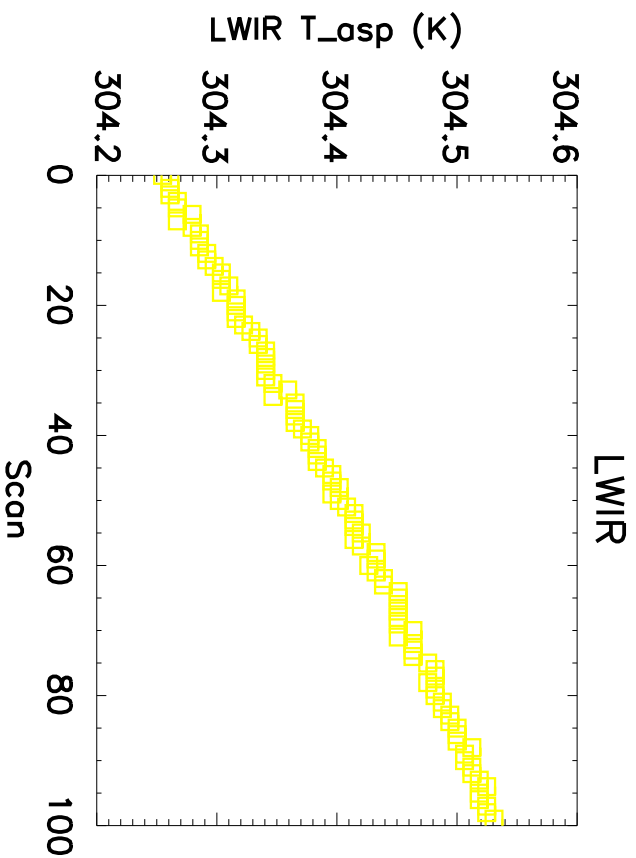
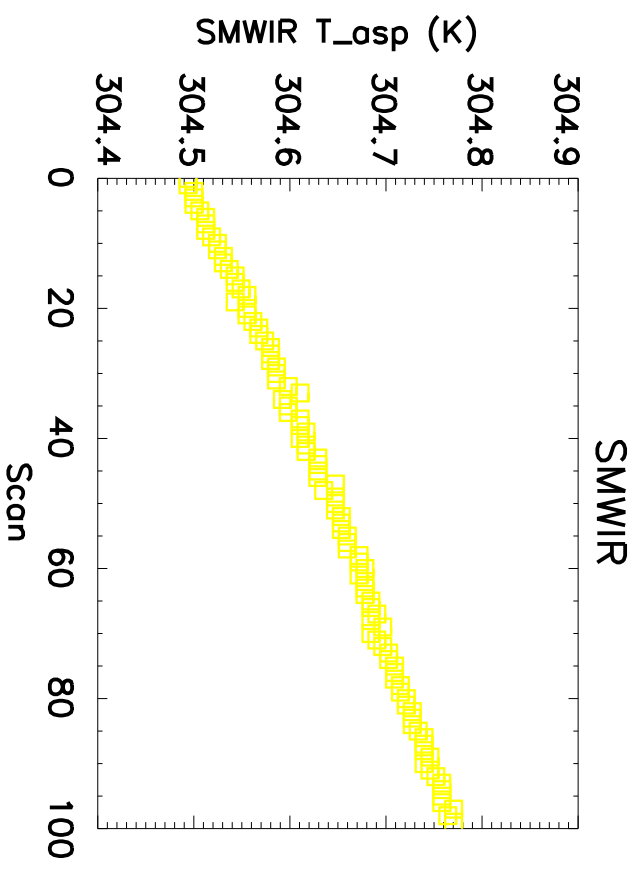
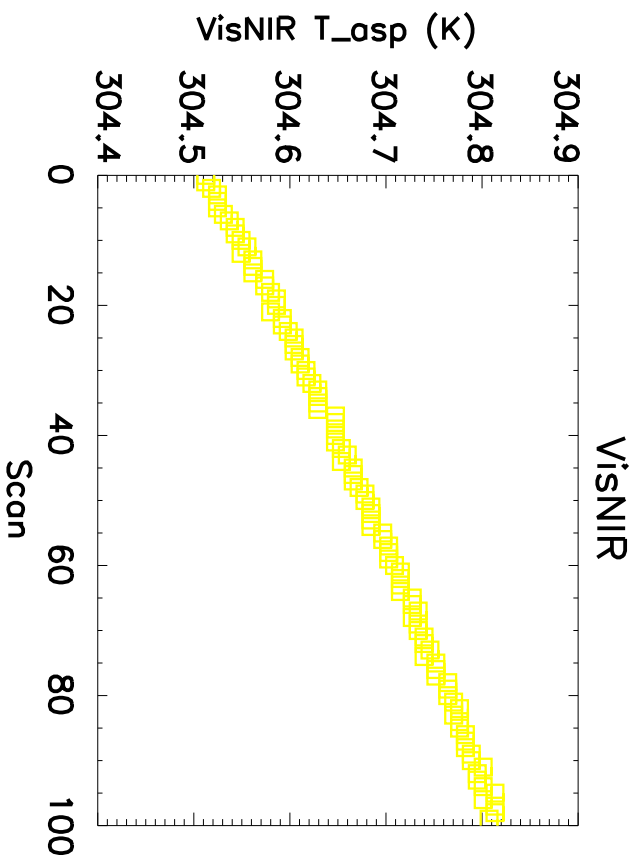
T_osp vs Scan: Collect=3



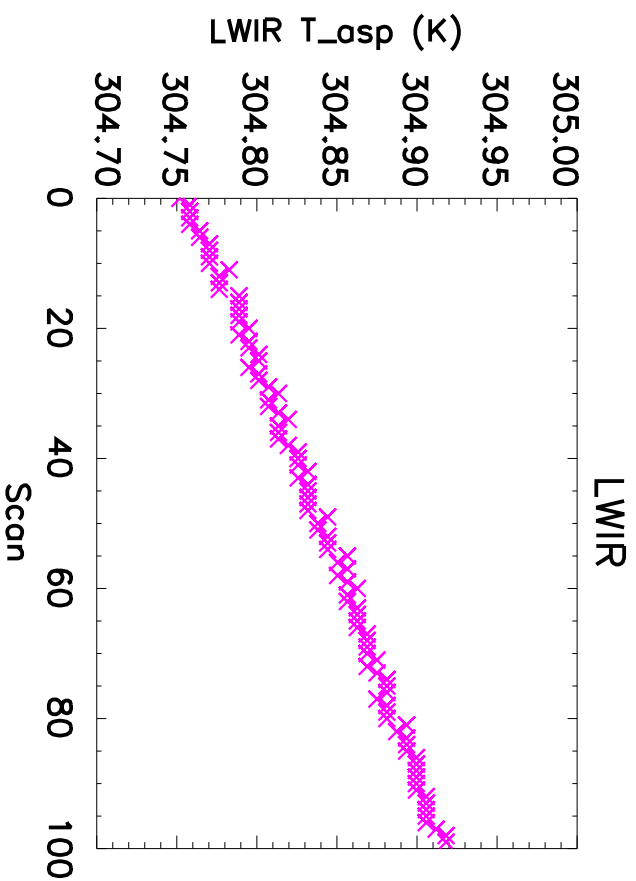
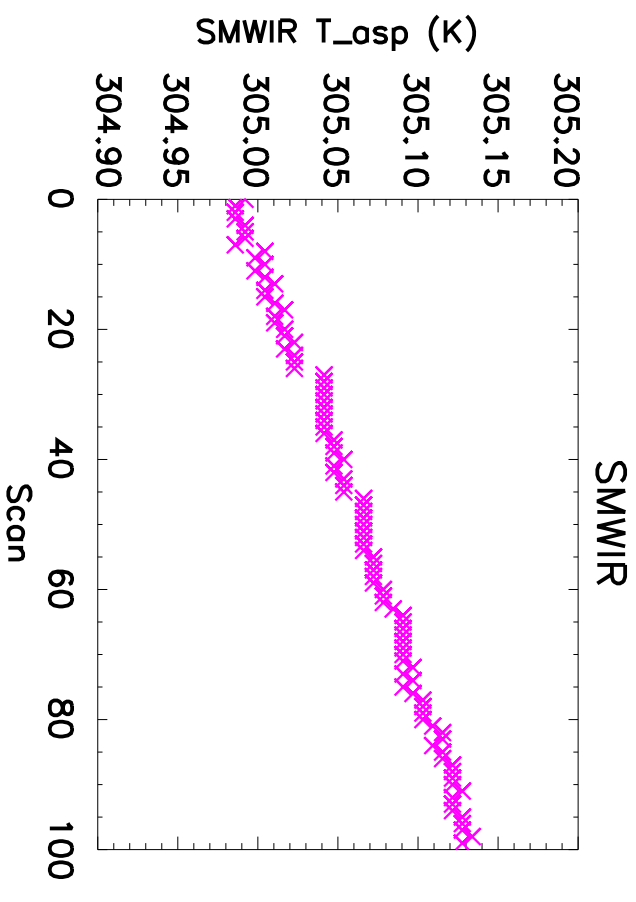
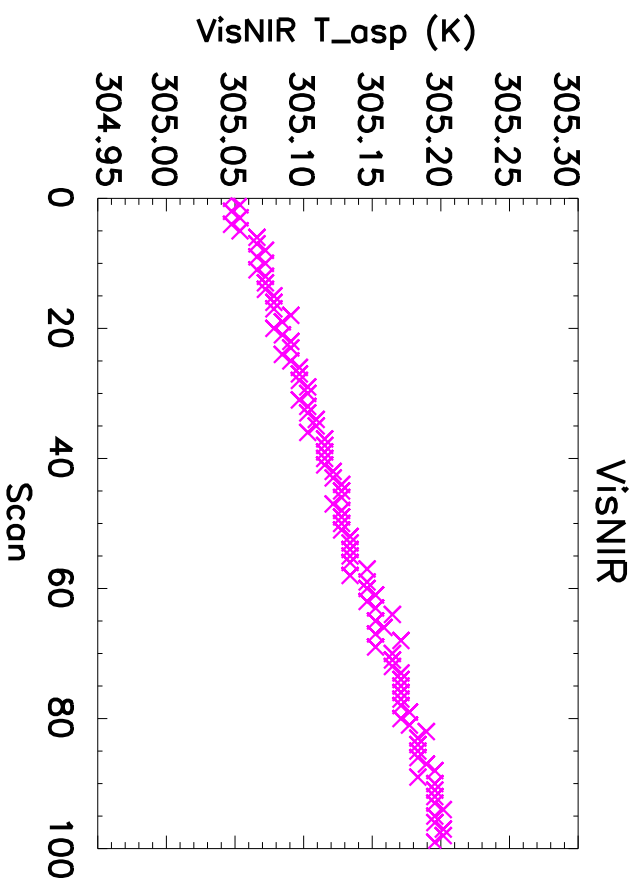
T_osp vs Scan: Collect=4



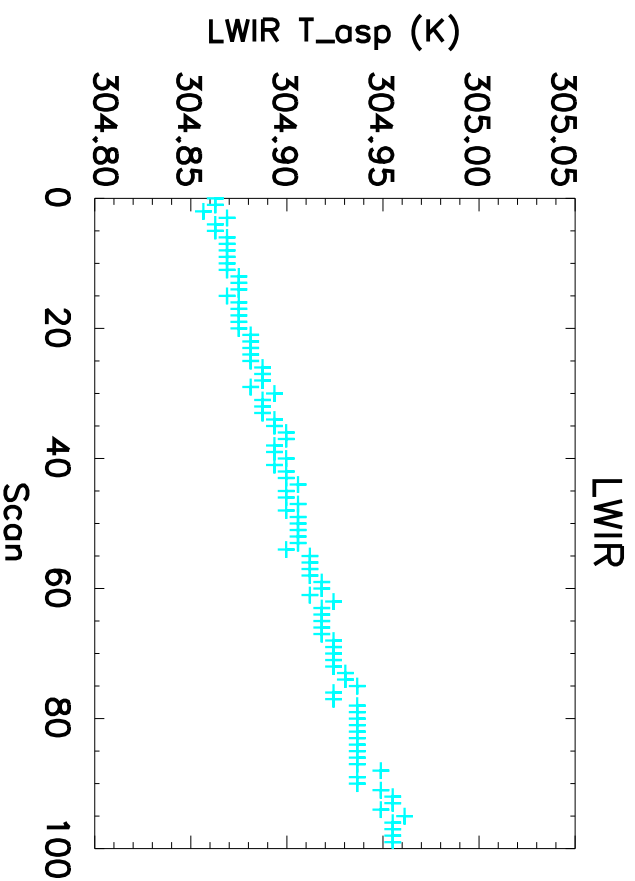
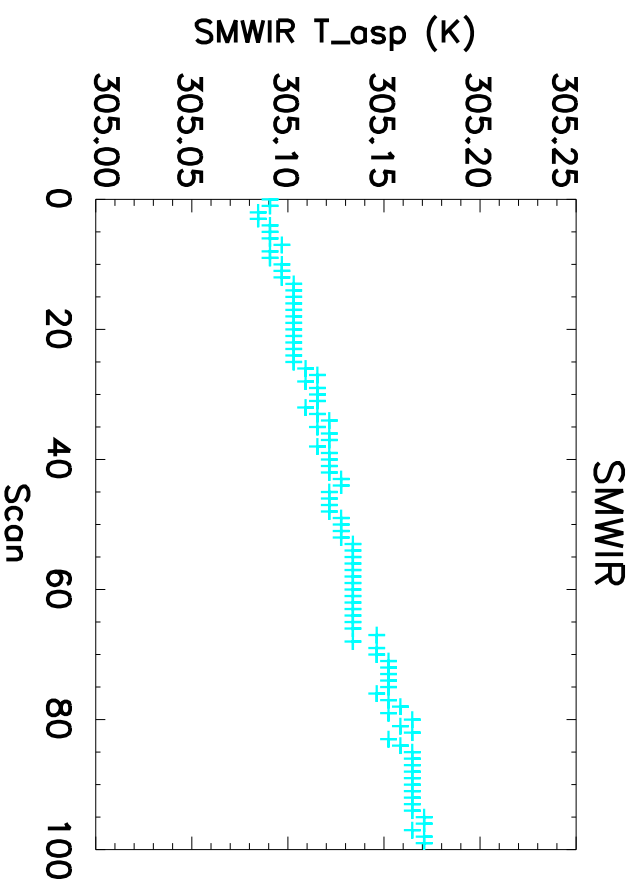
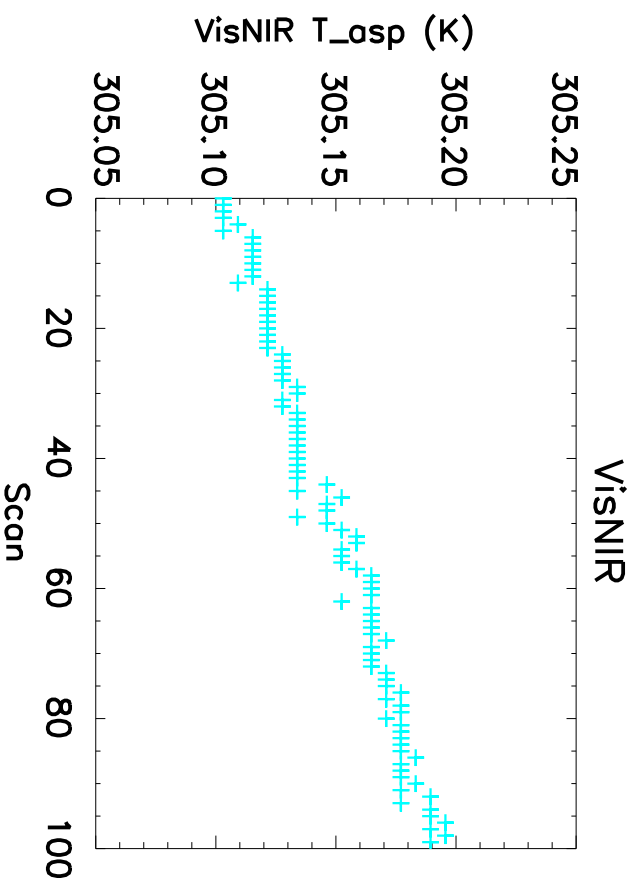
T_osp vs Scan: Collect=5



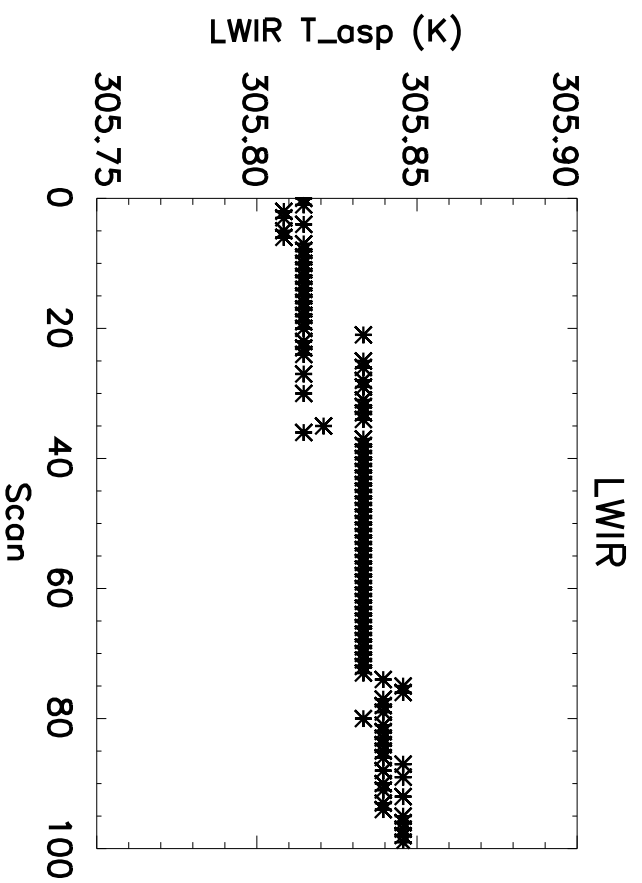
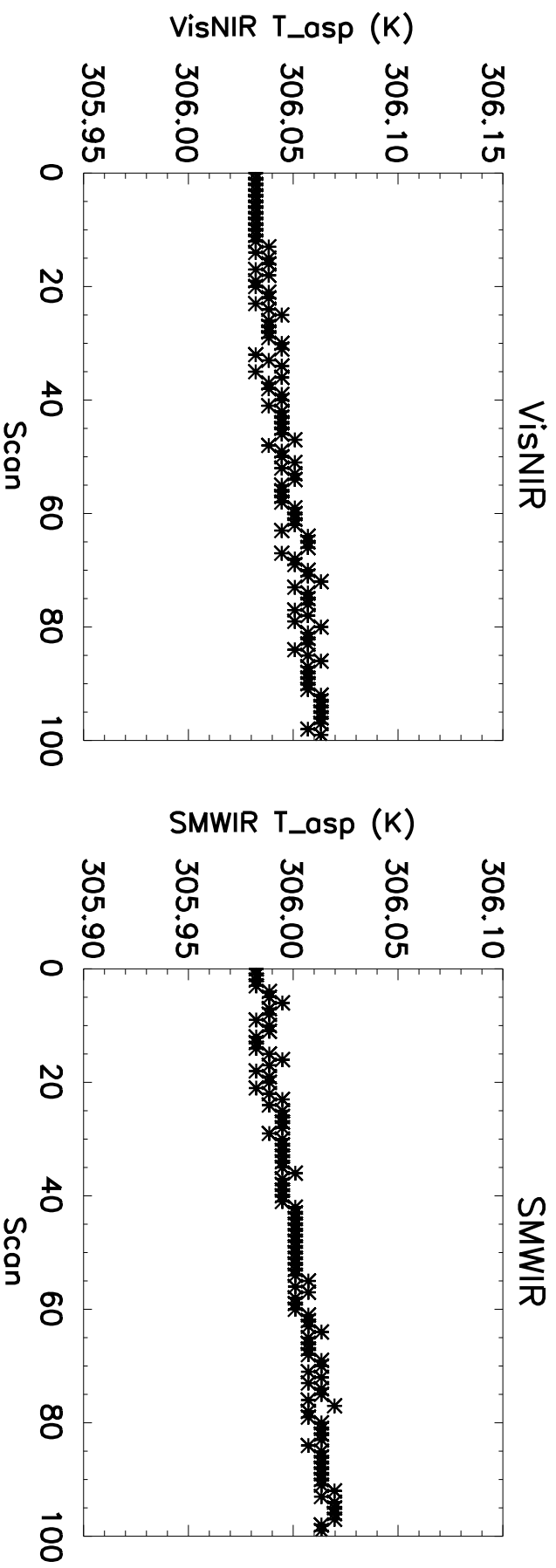
T_osp vs Scan: Collect=6



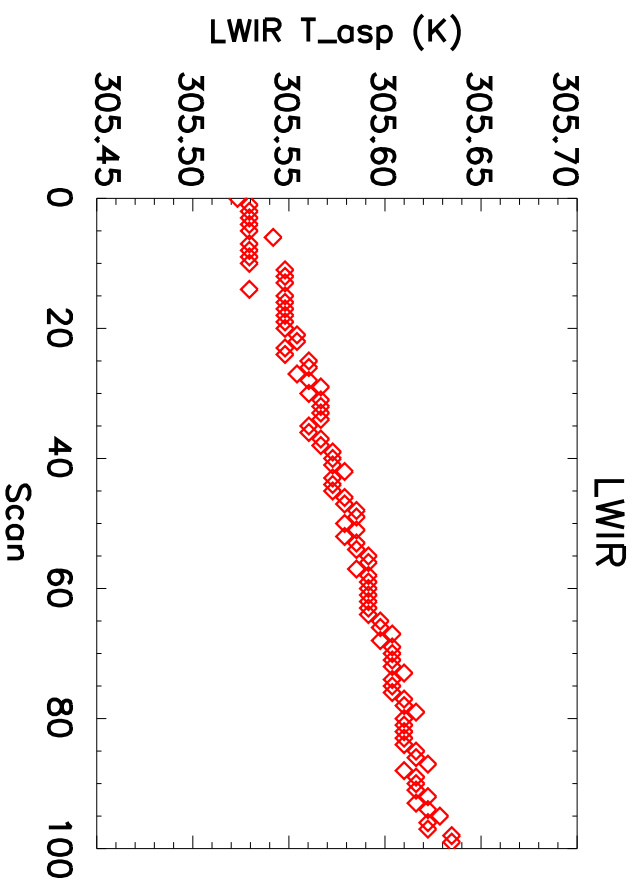
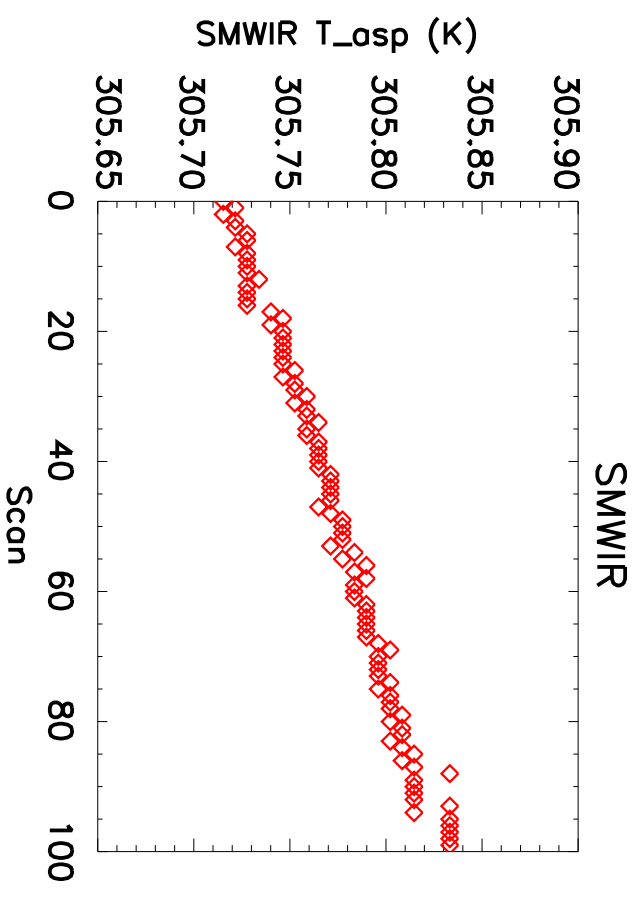
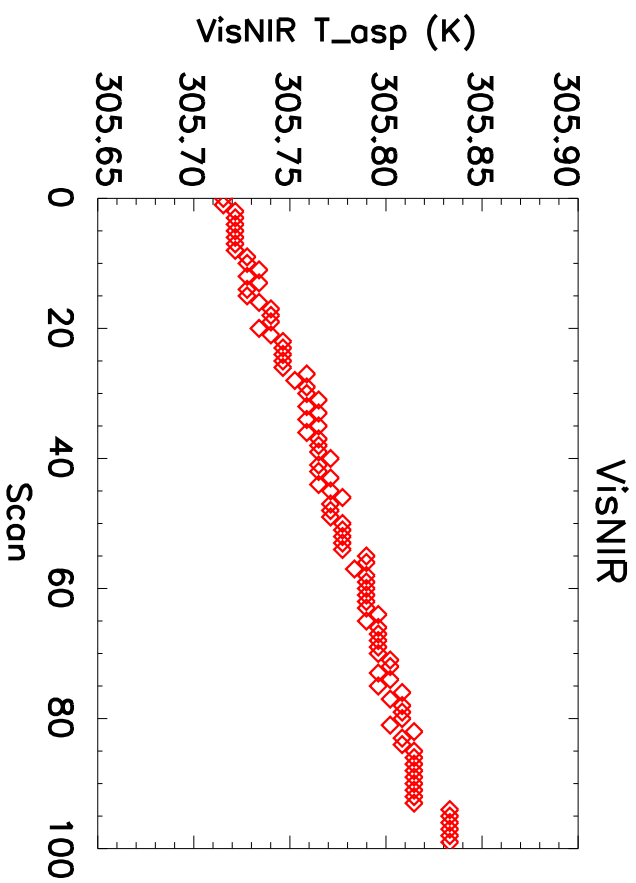
T_osp vs Scan: Collect=7



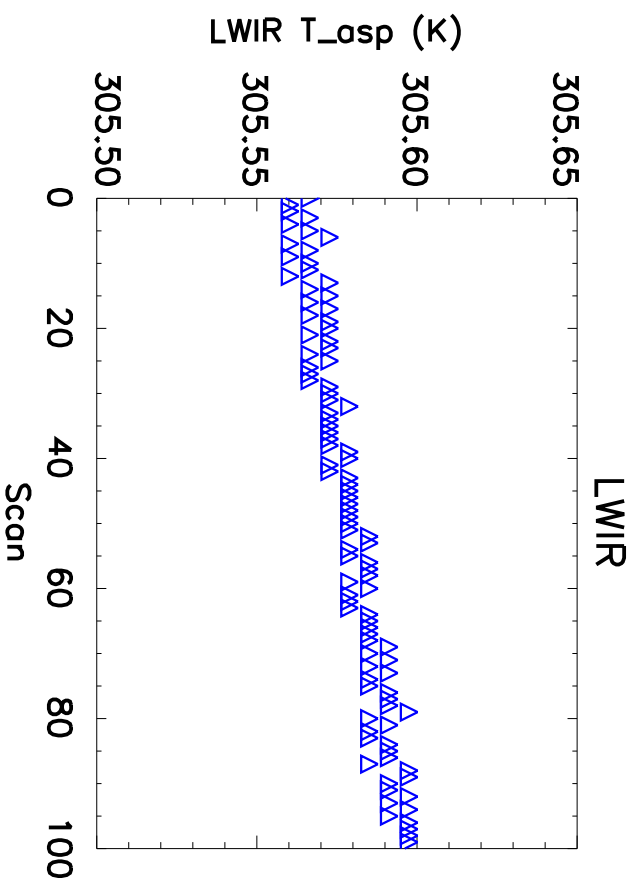
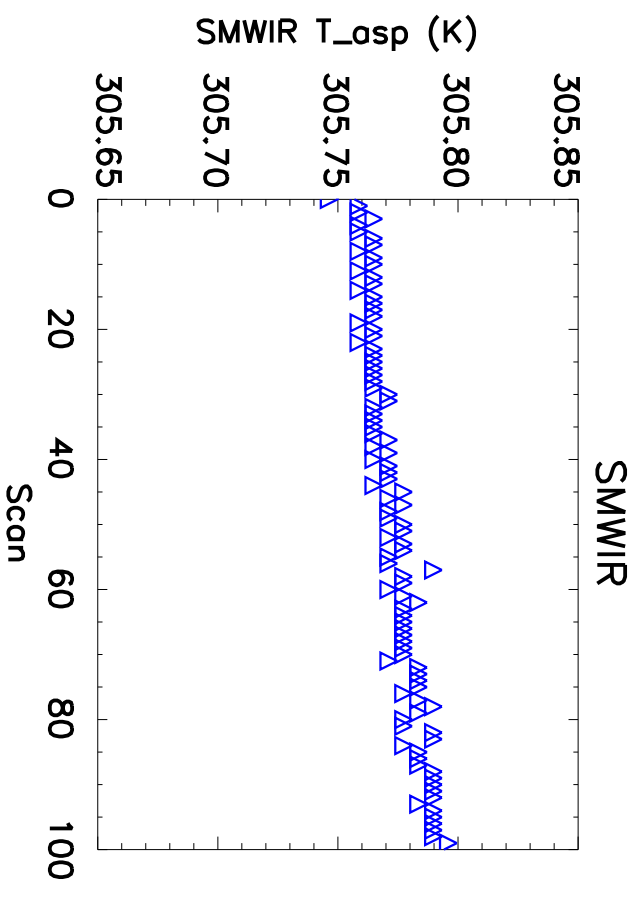
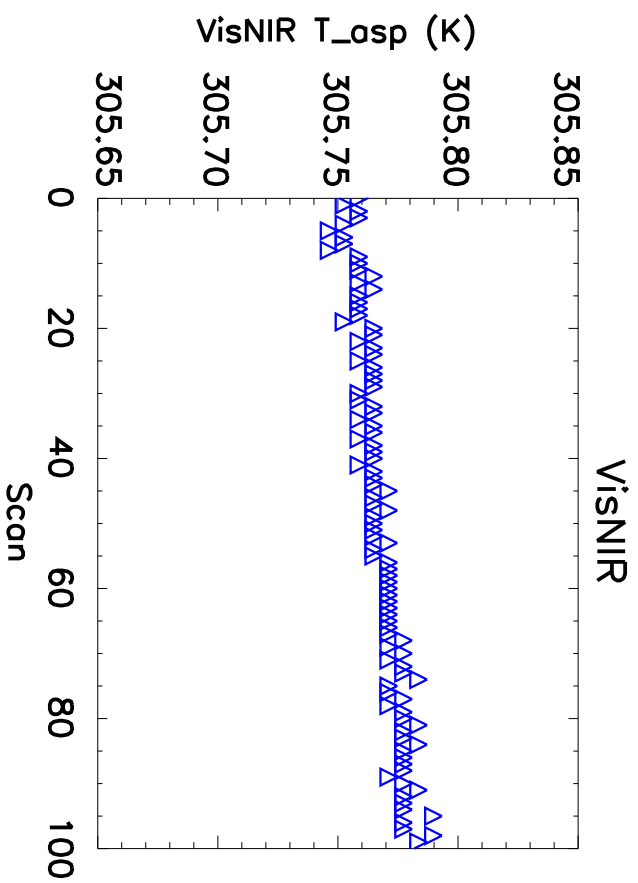
T_osp vs Scan: Collect=8



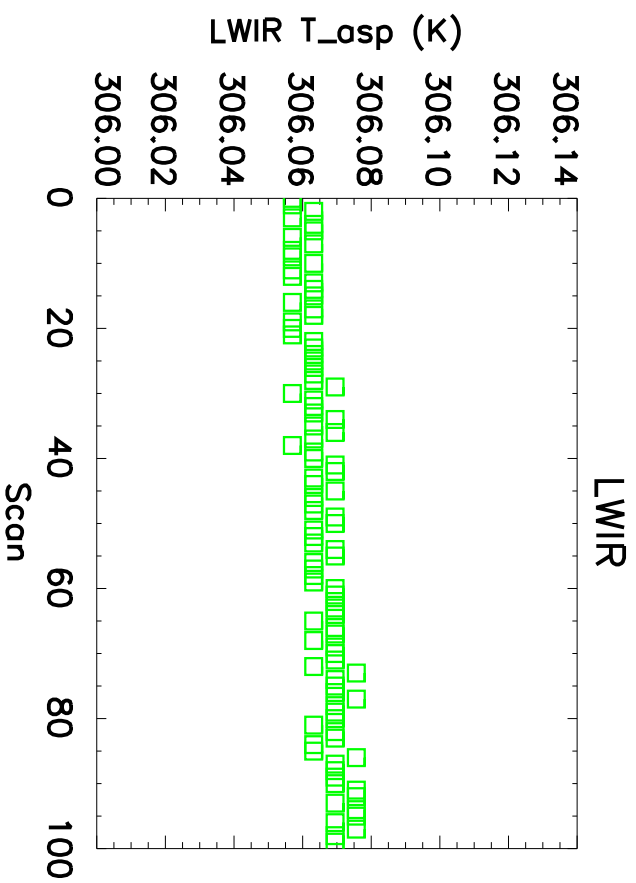
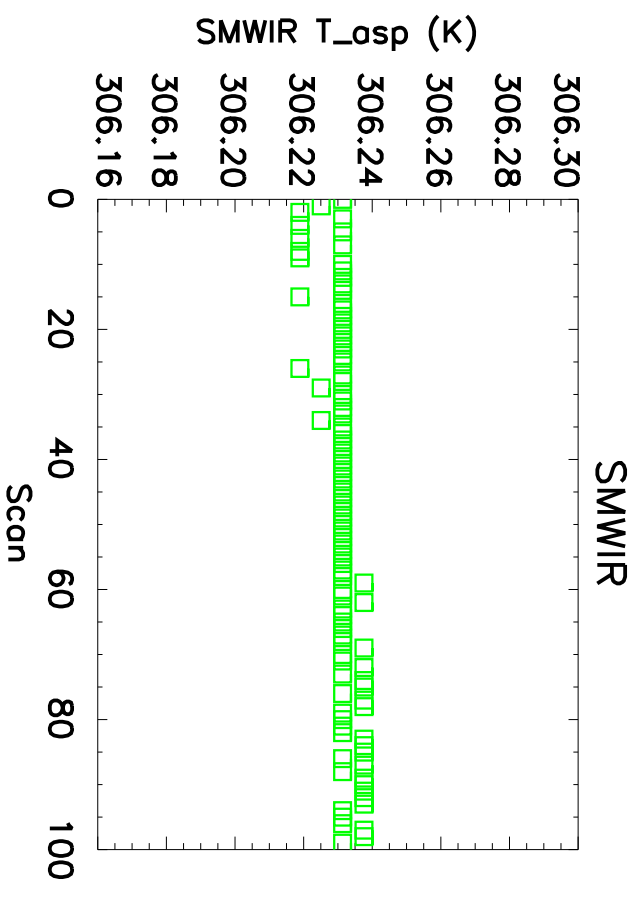
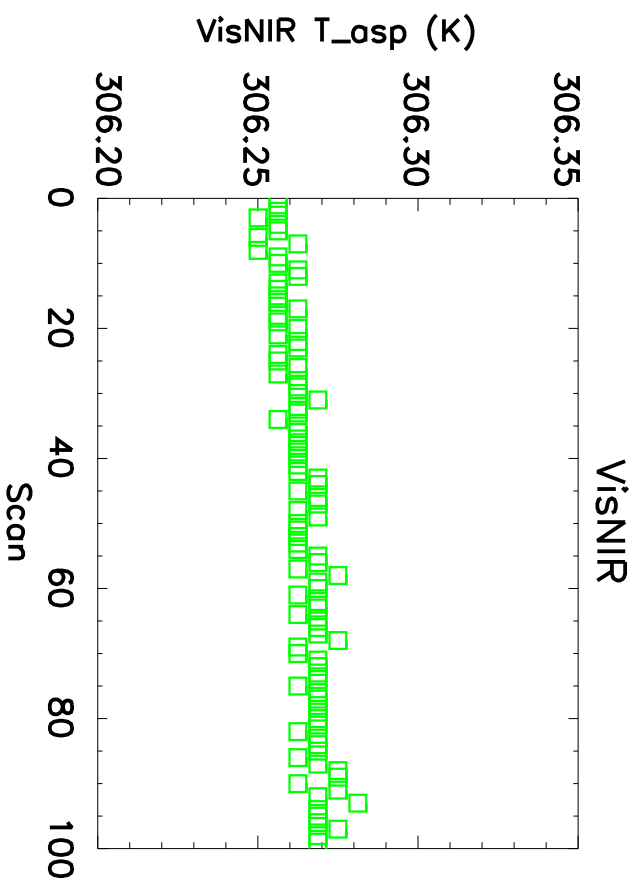
T_osp vs Scan: Collect=9



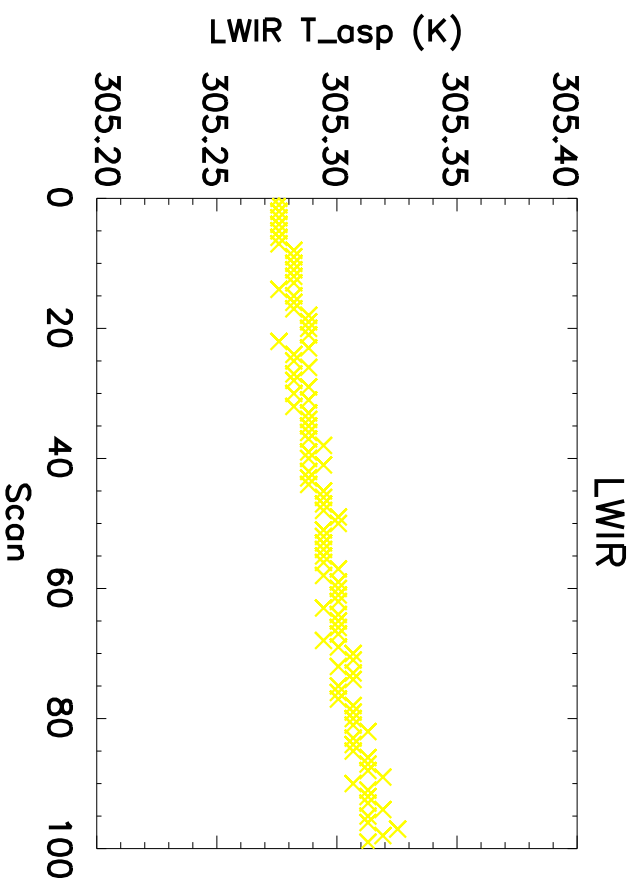
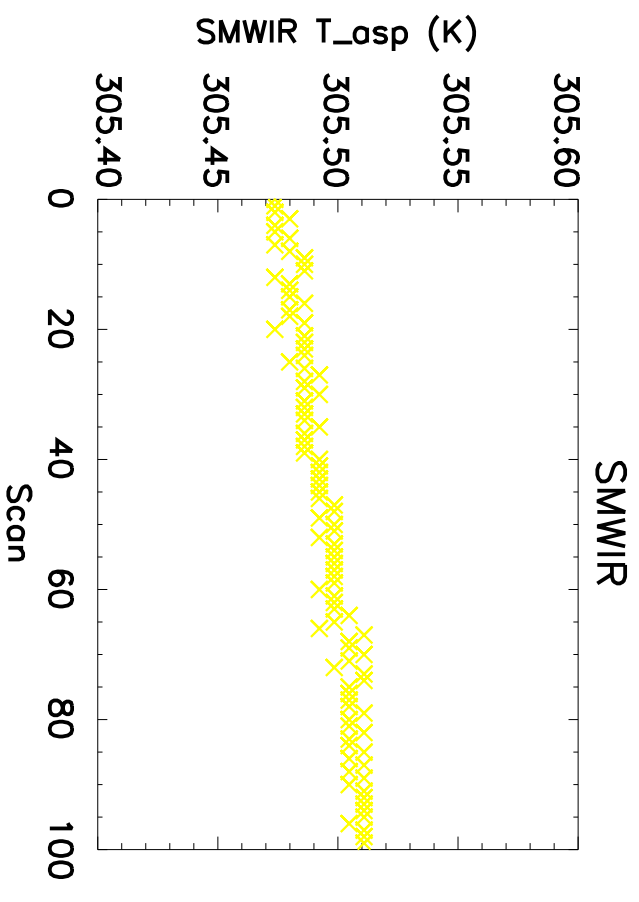
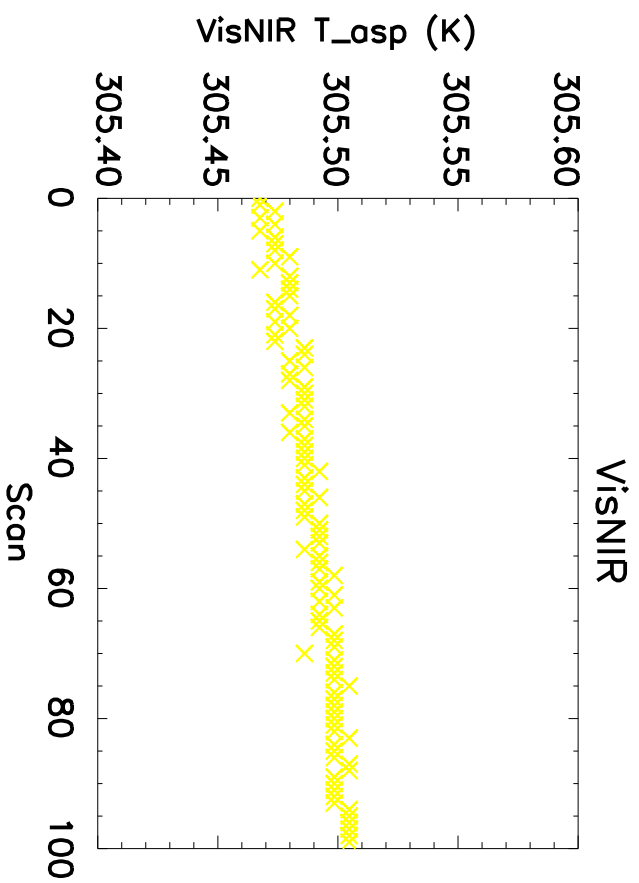
T_osp vs Scan: Collect=10



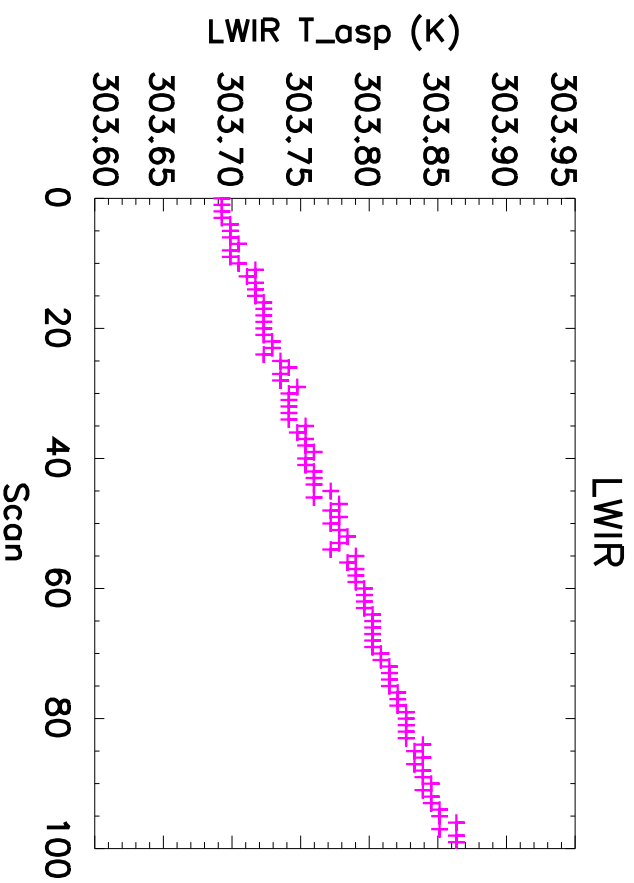
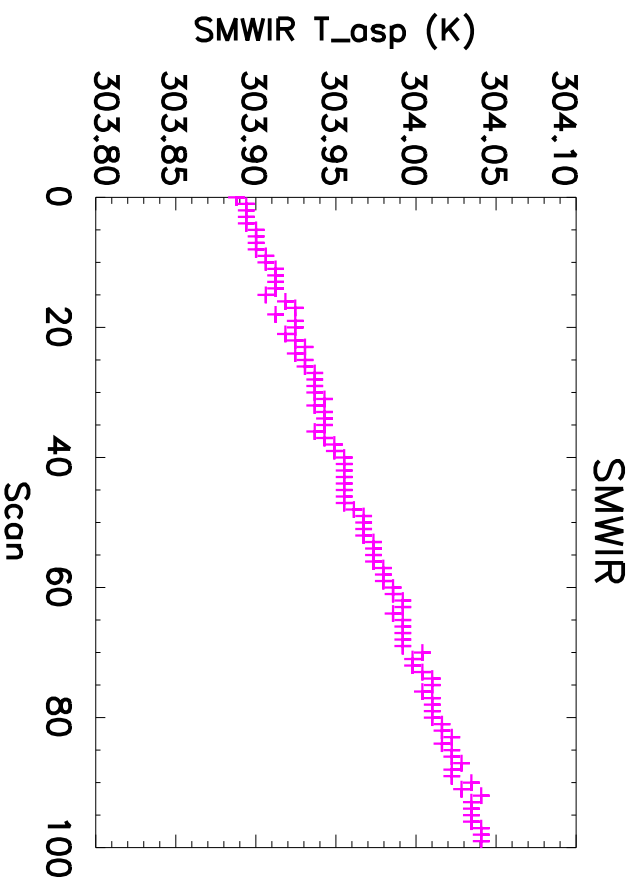
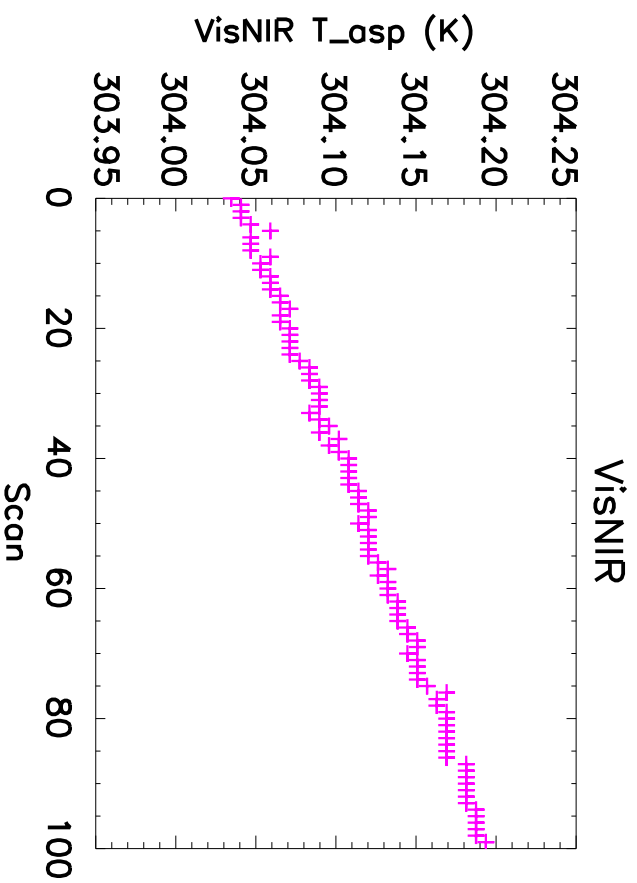
T_osp vs Scan: Collect=1 1



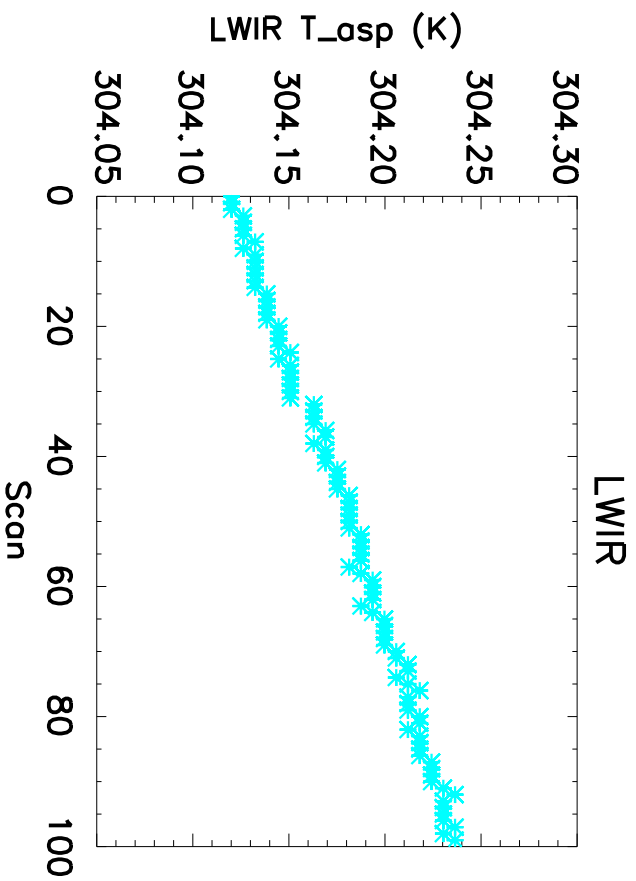
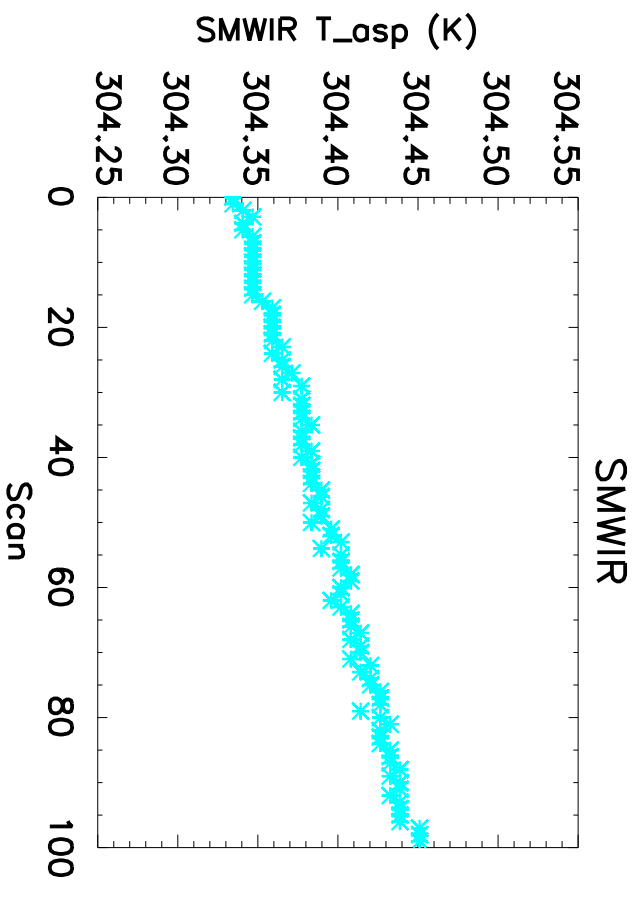
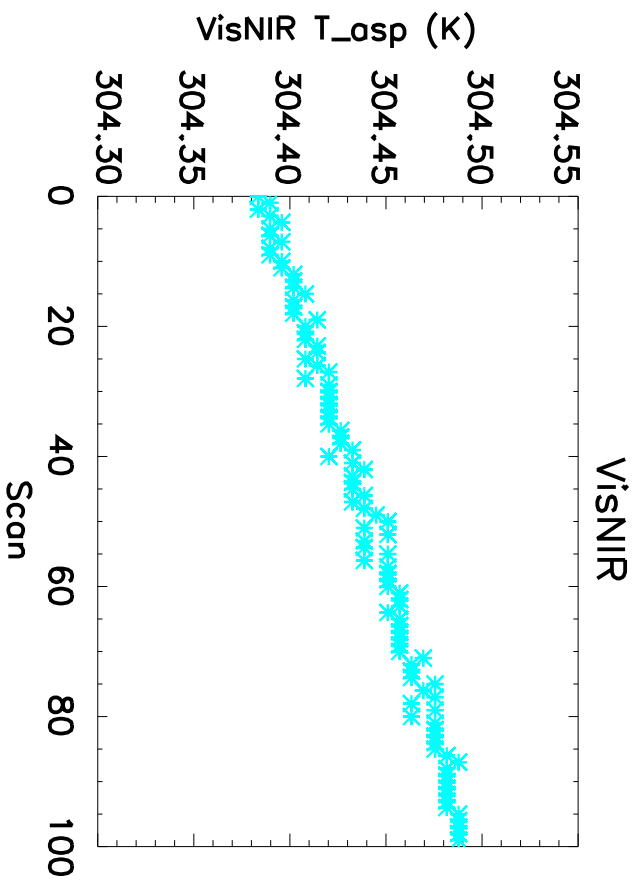
T_osp vs Scan: Collect=12



T_osp vs Scan: Collect=13

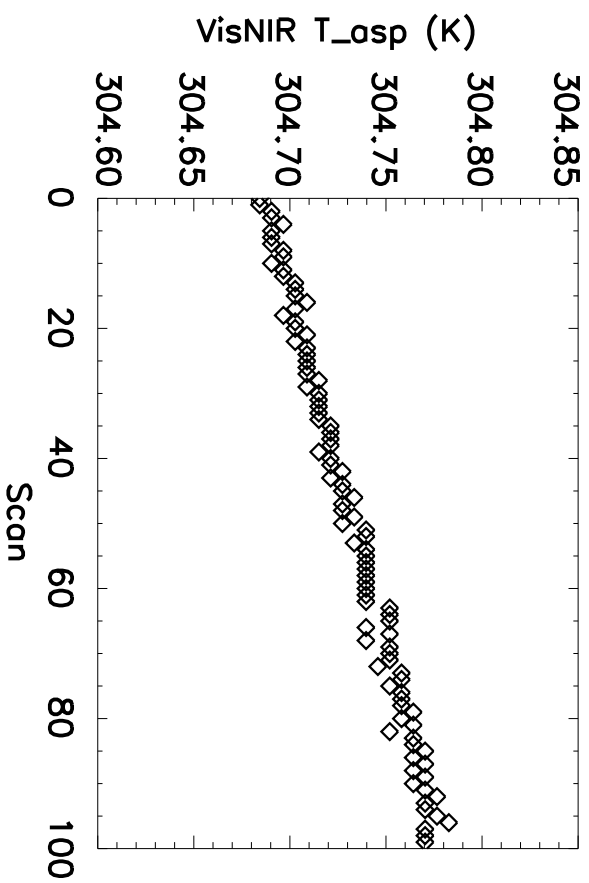


T_osp vs Scan: Collect=14

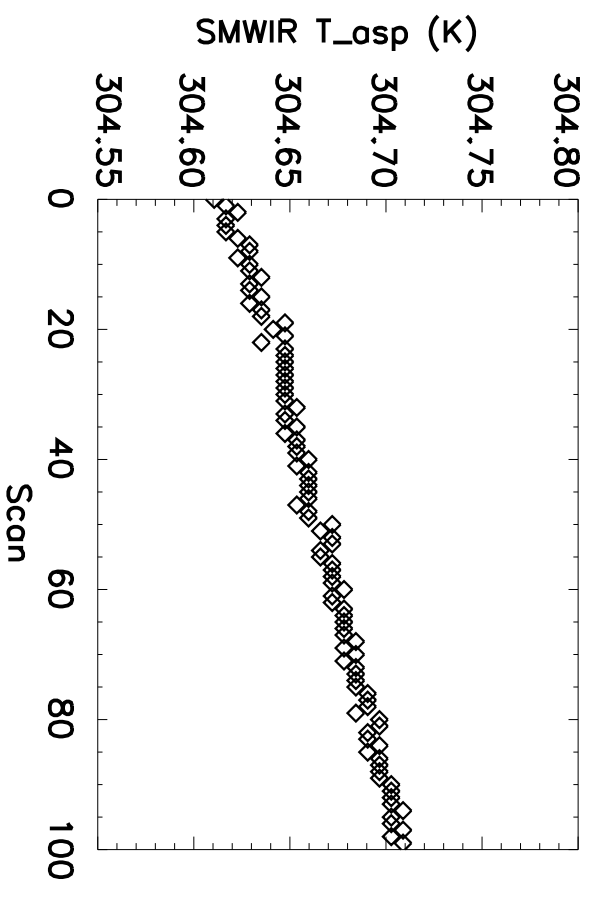


T_osp vs Scan: Collect=15

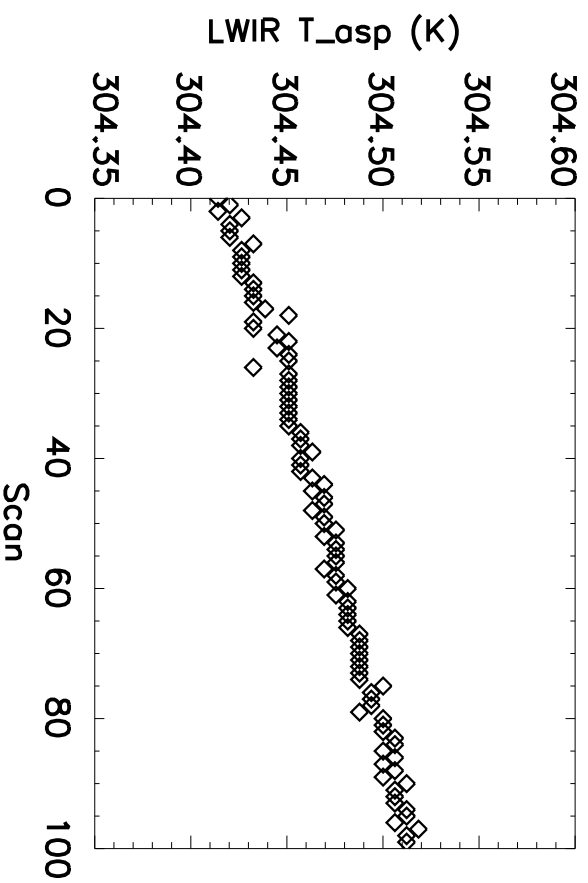
VisNIR



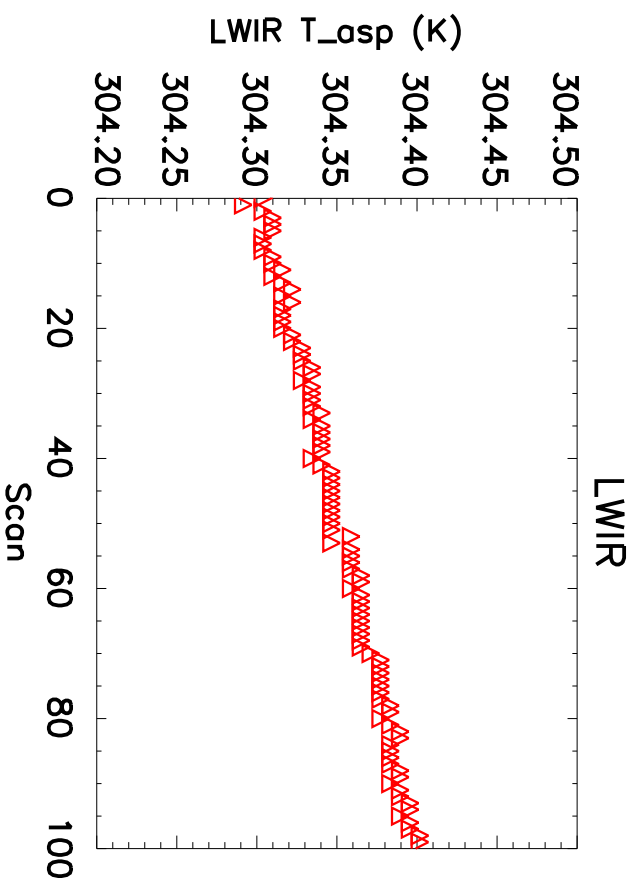
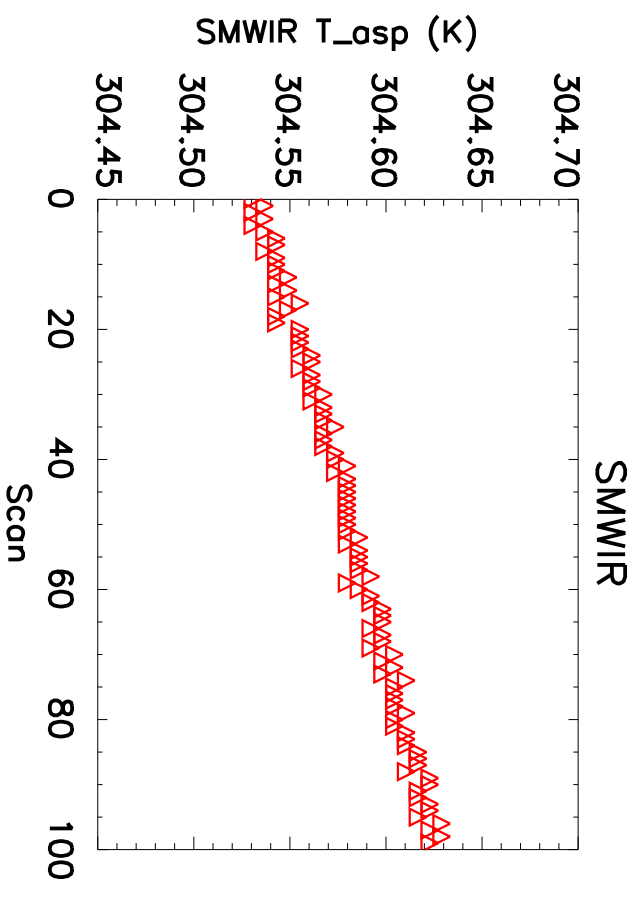
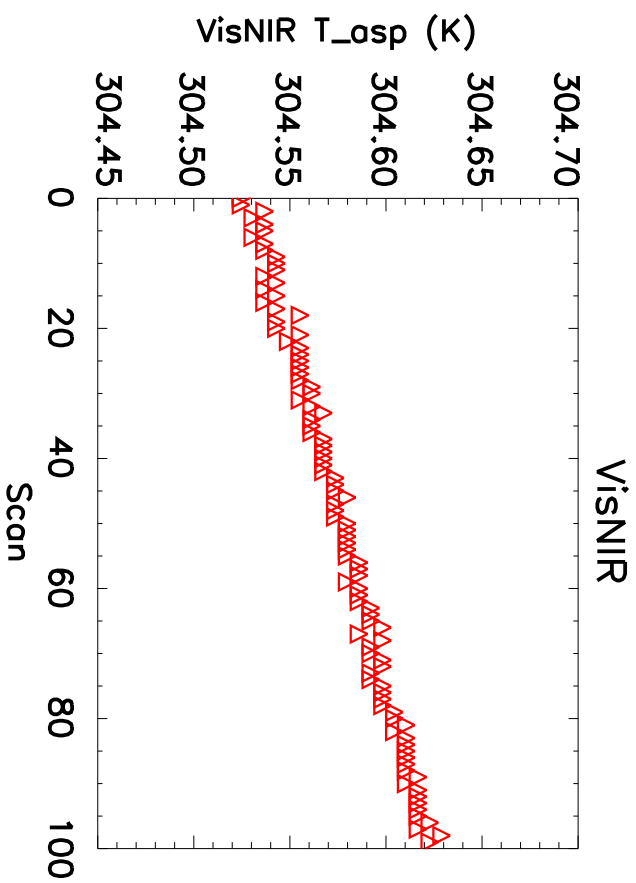
SMWIR



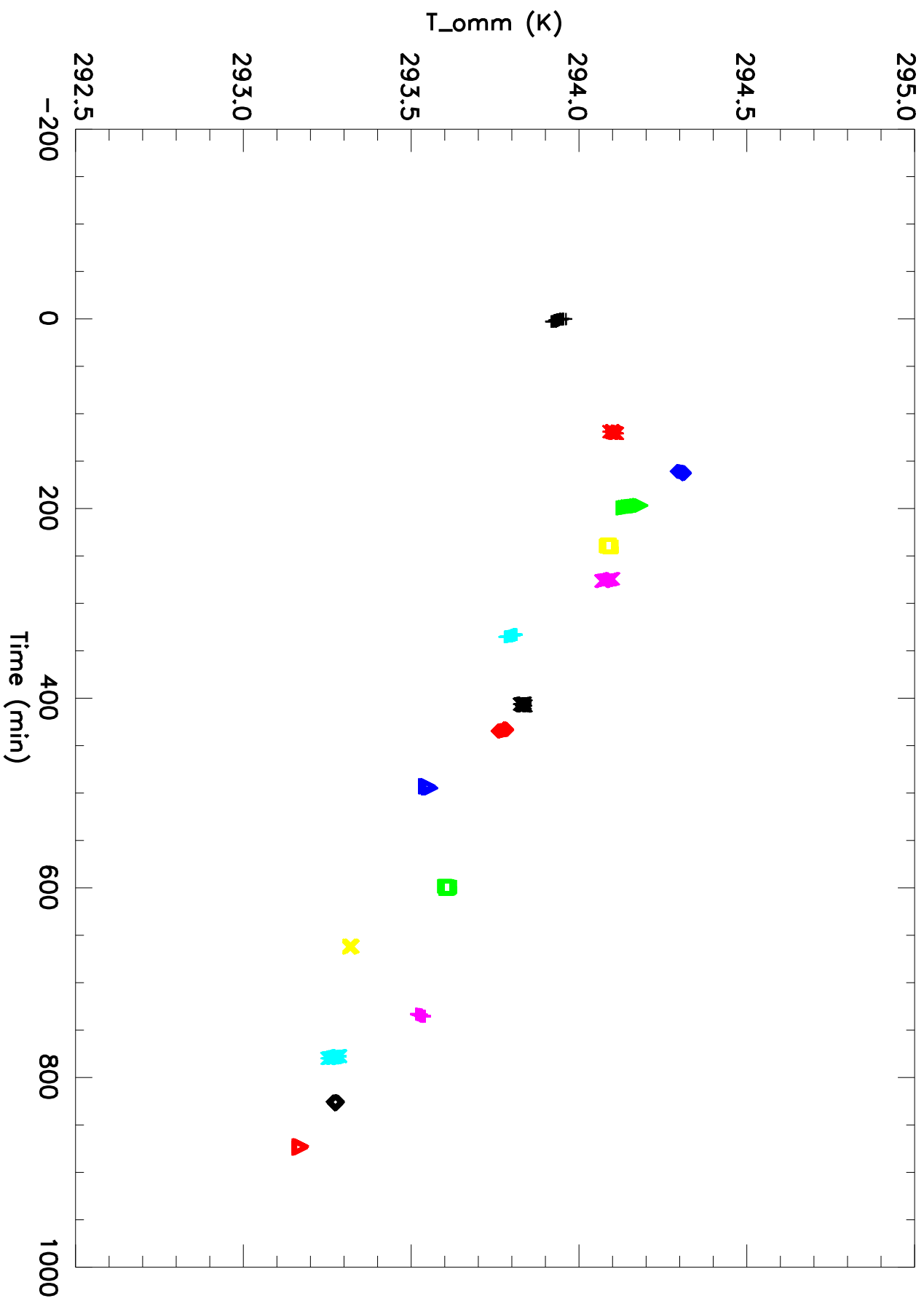
LWIR



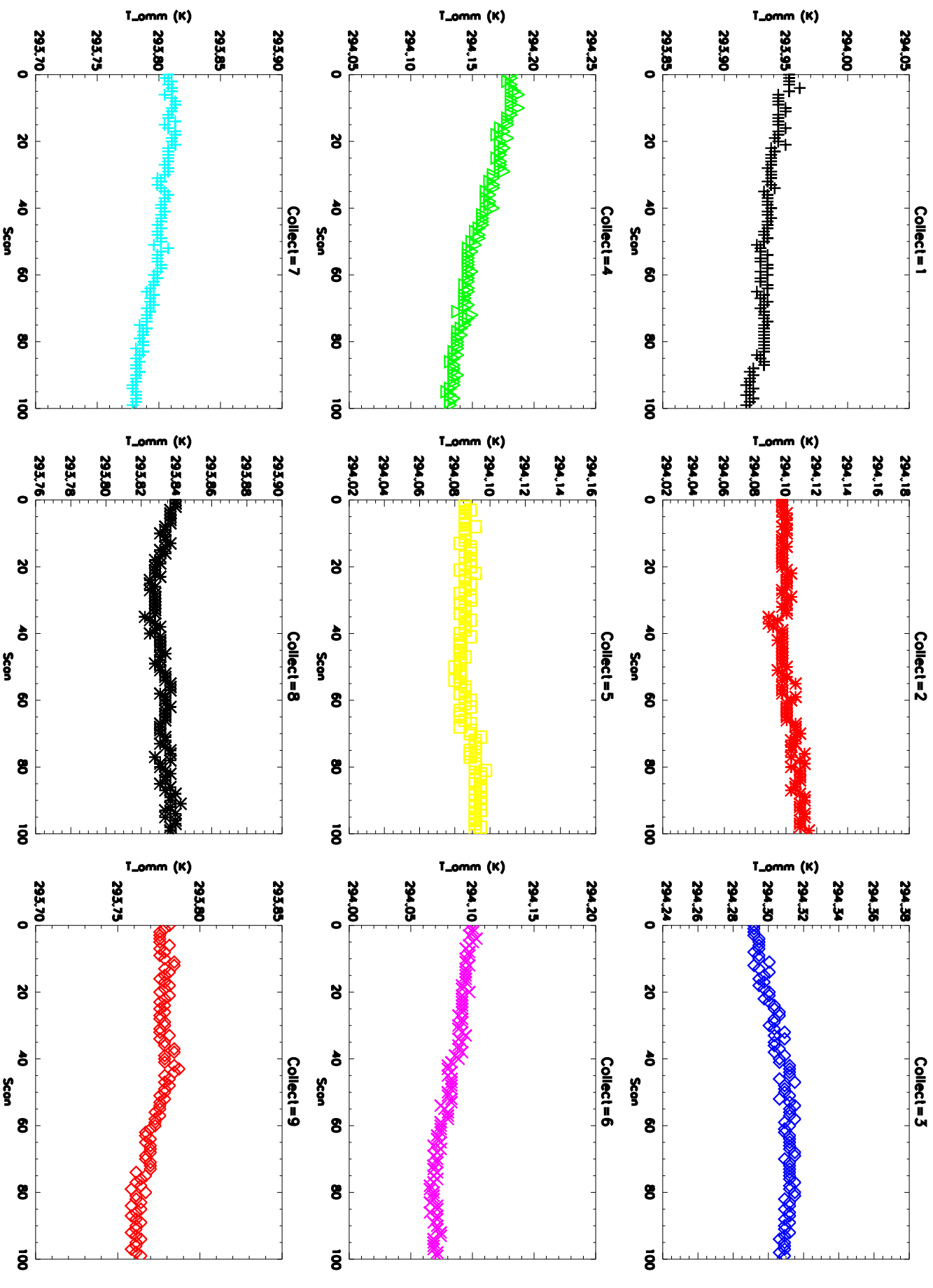
T_osp vs Scan: Collect=16



T_omm vs Time



T_omm vs Scon



T_omm vs Scan

