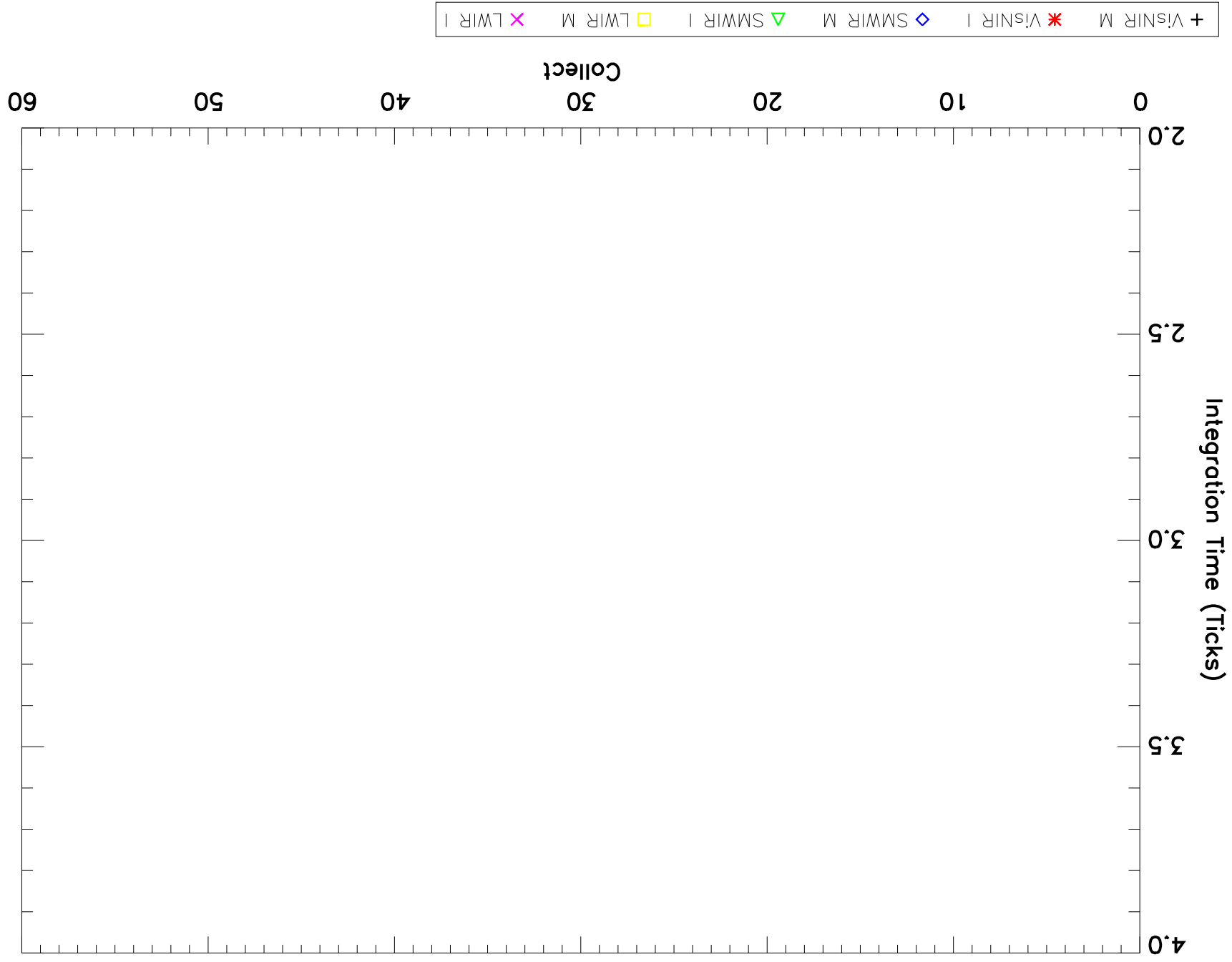
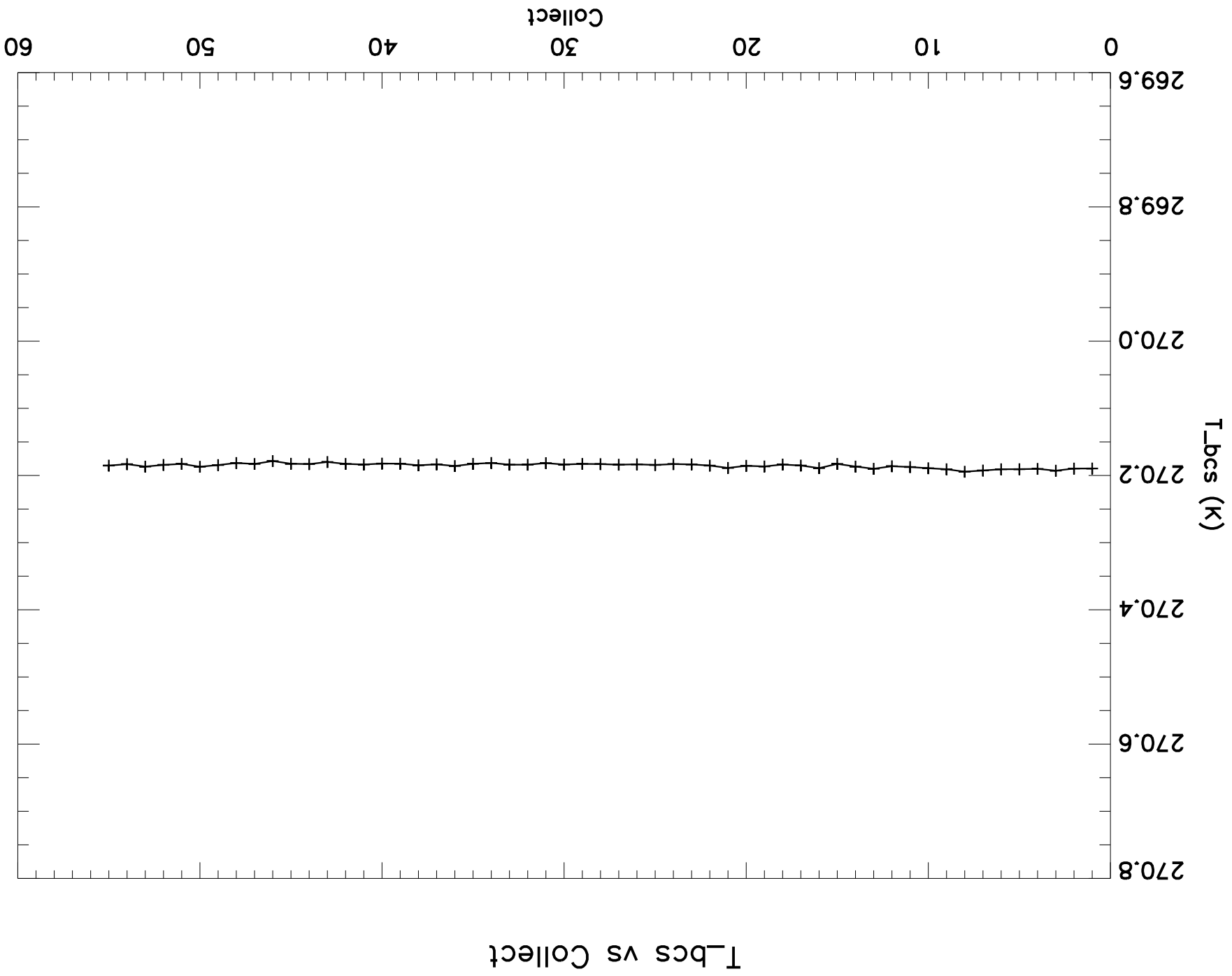
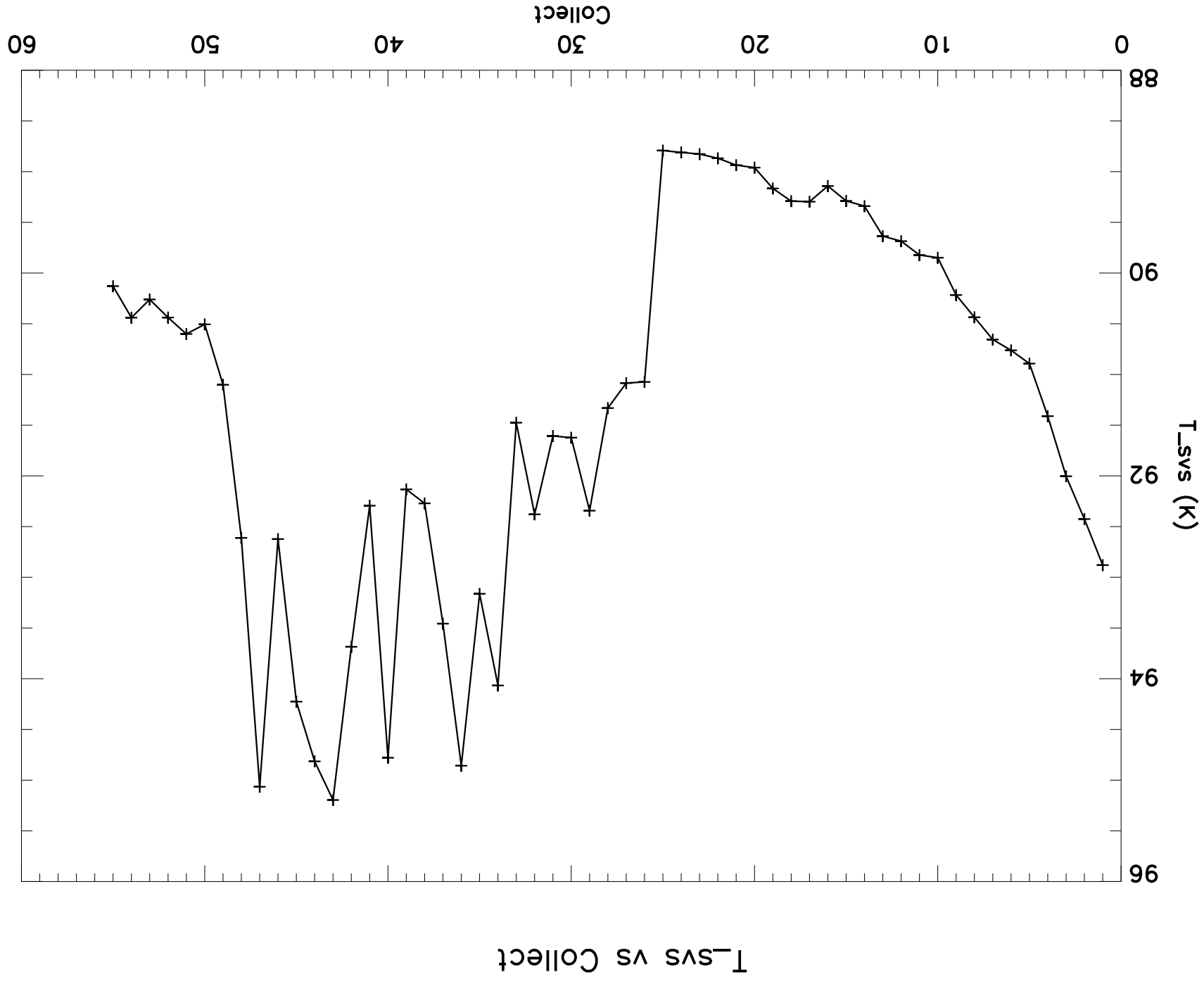
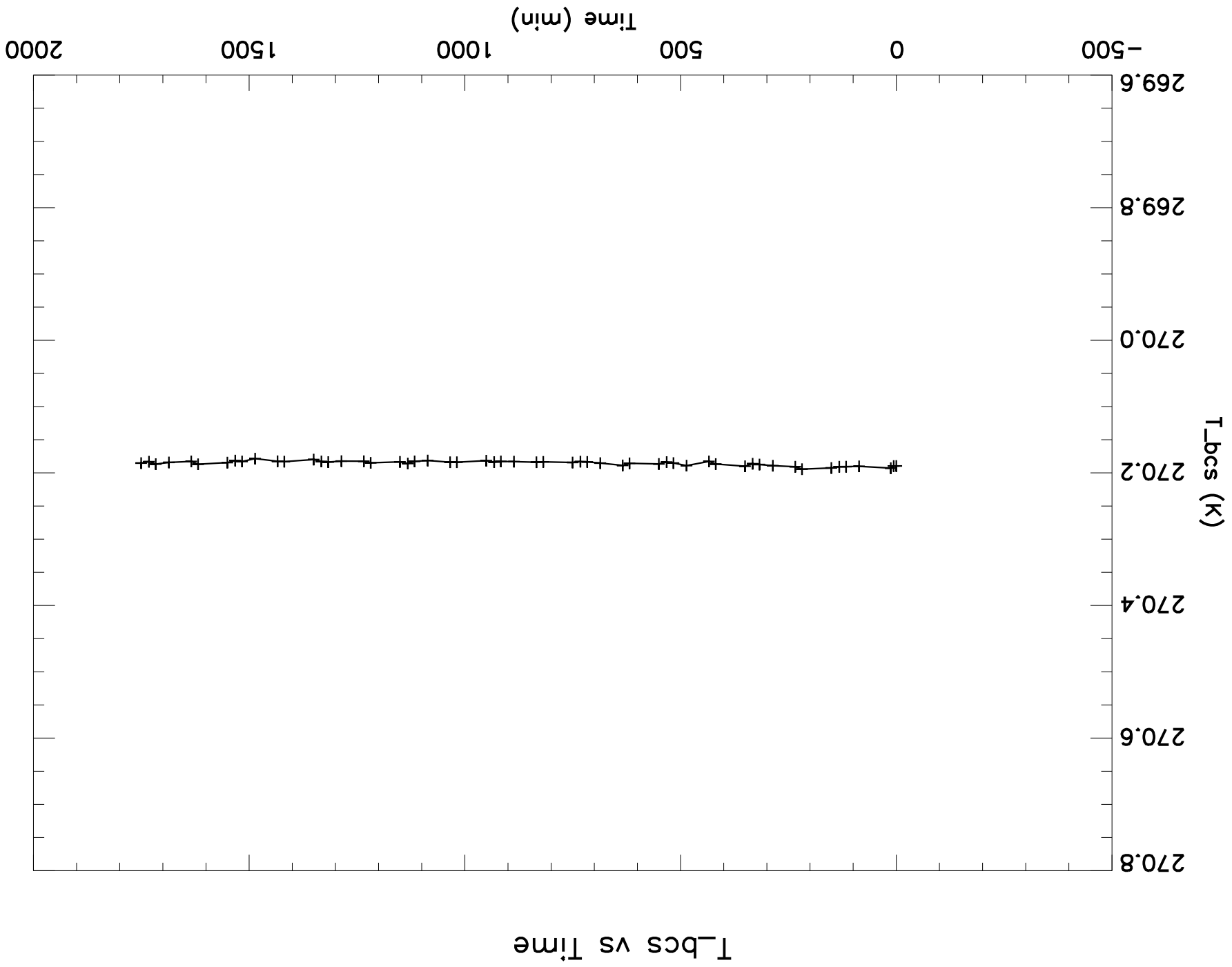


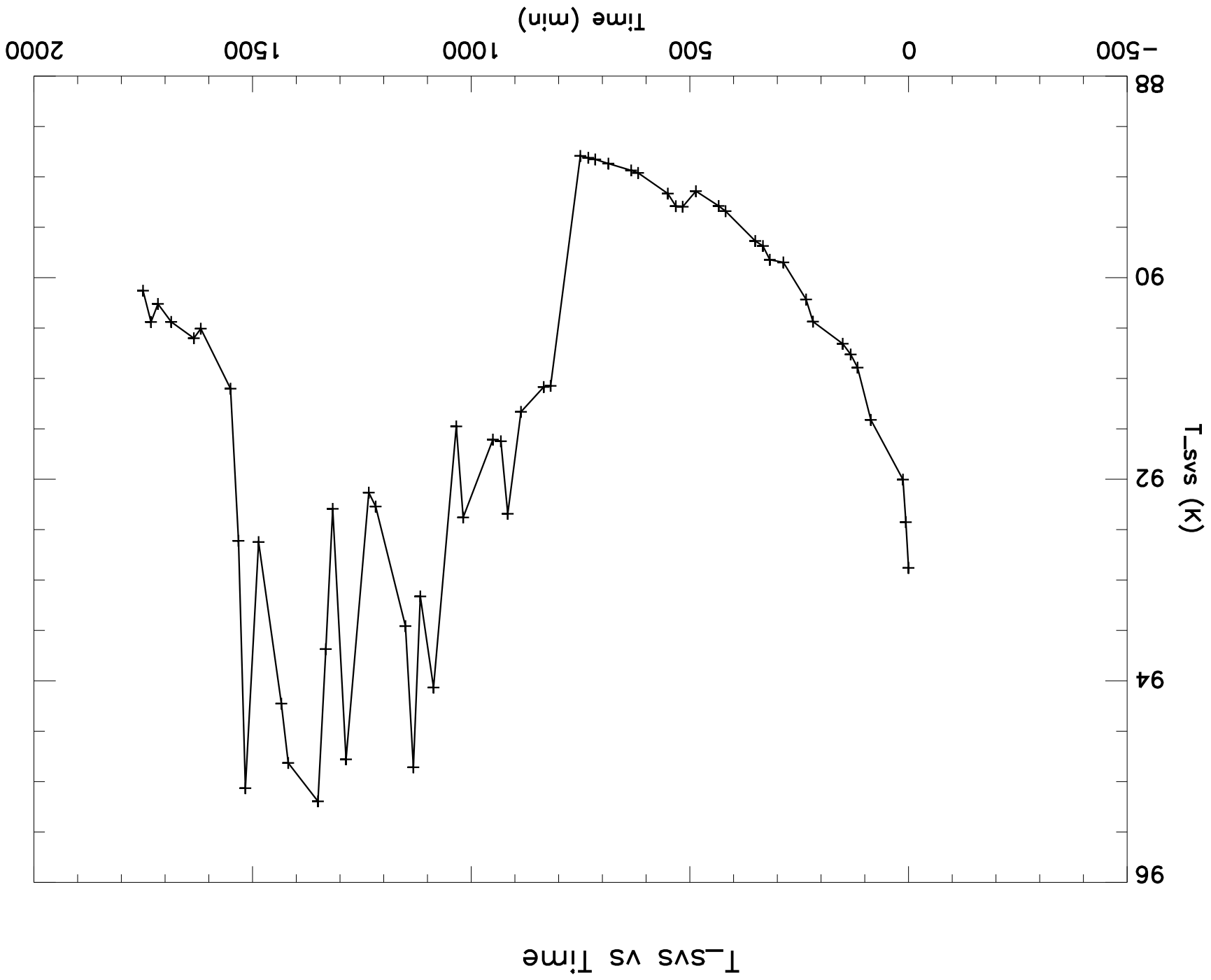
Integration Time vs Collect

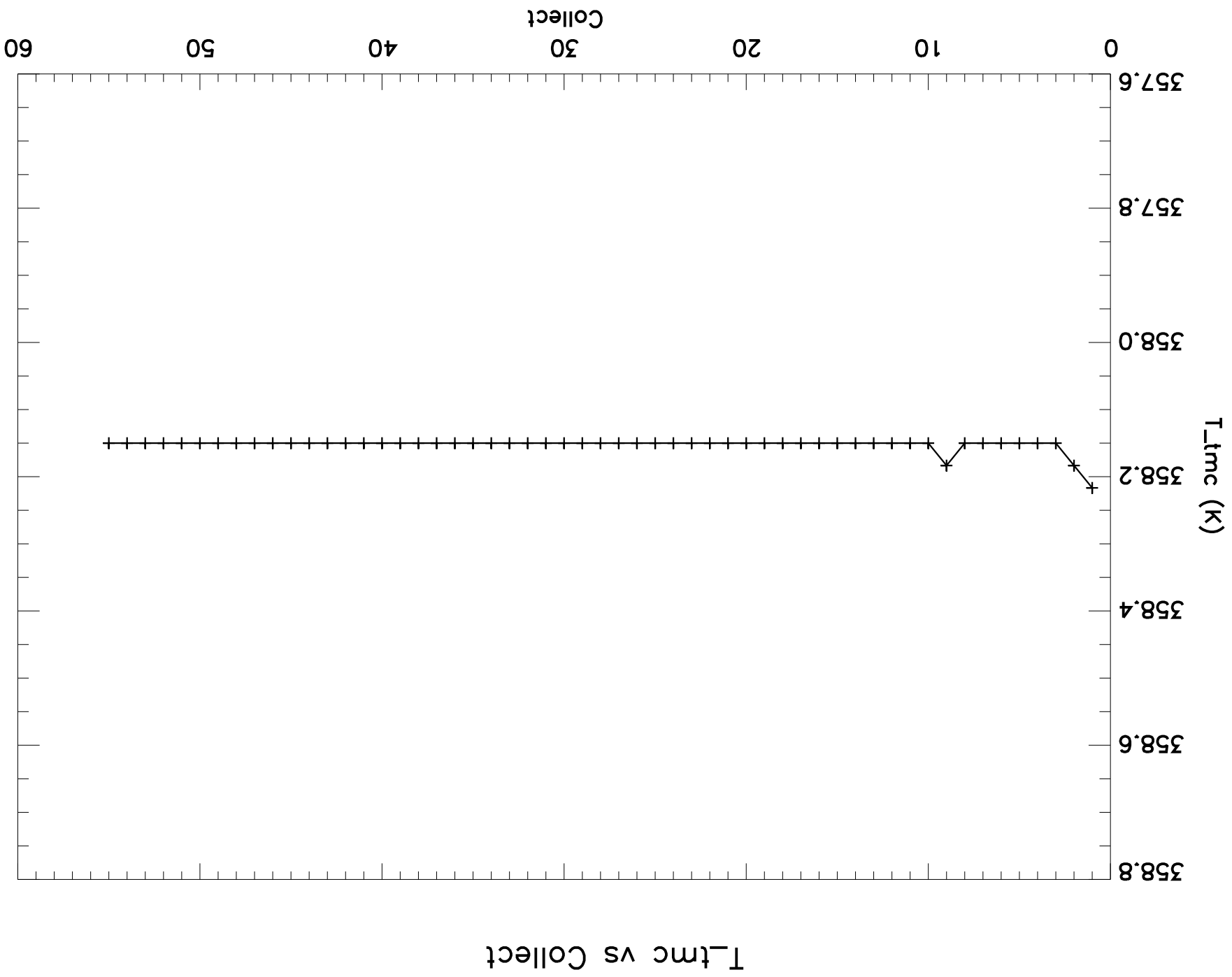


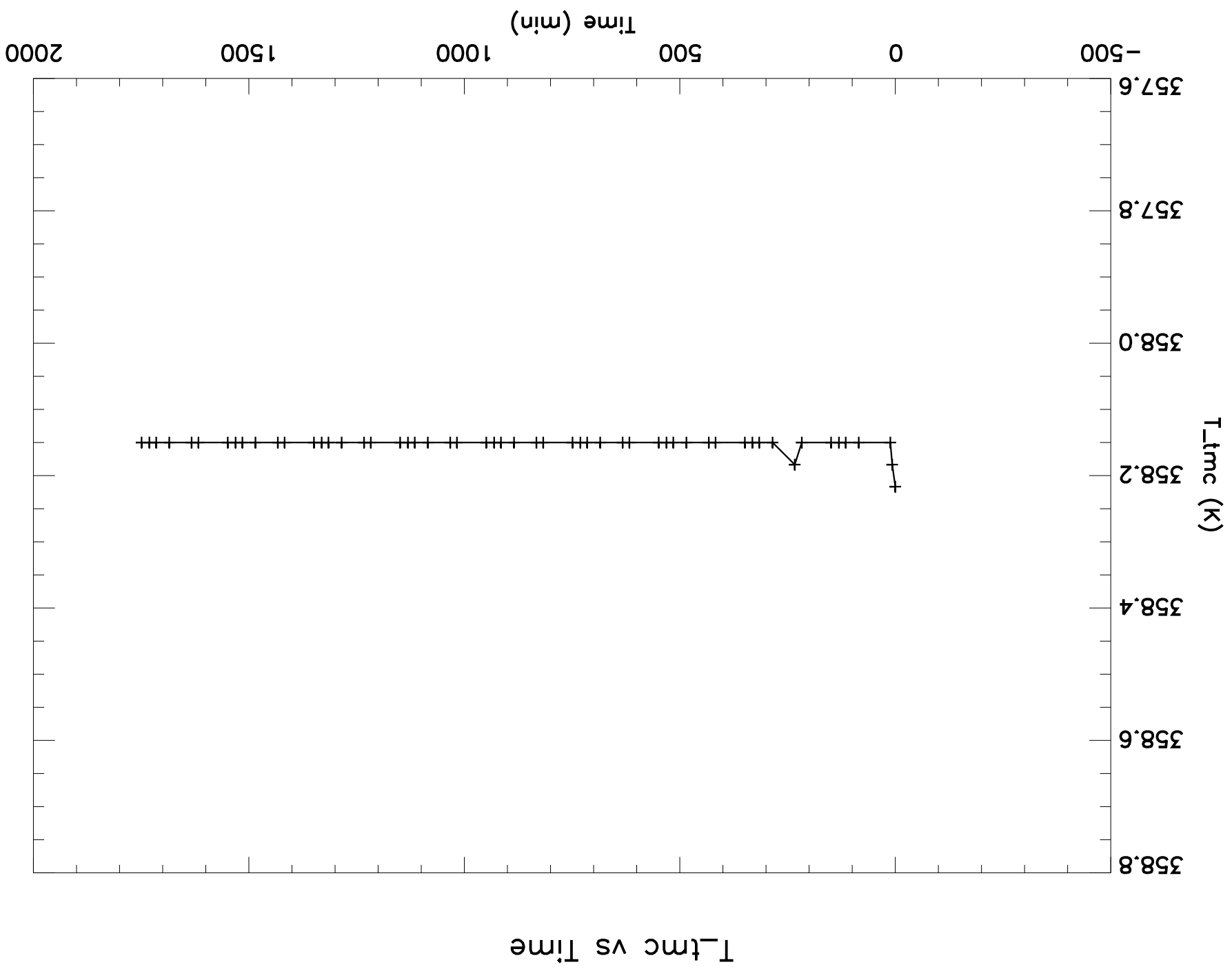


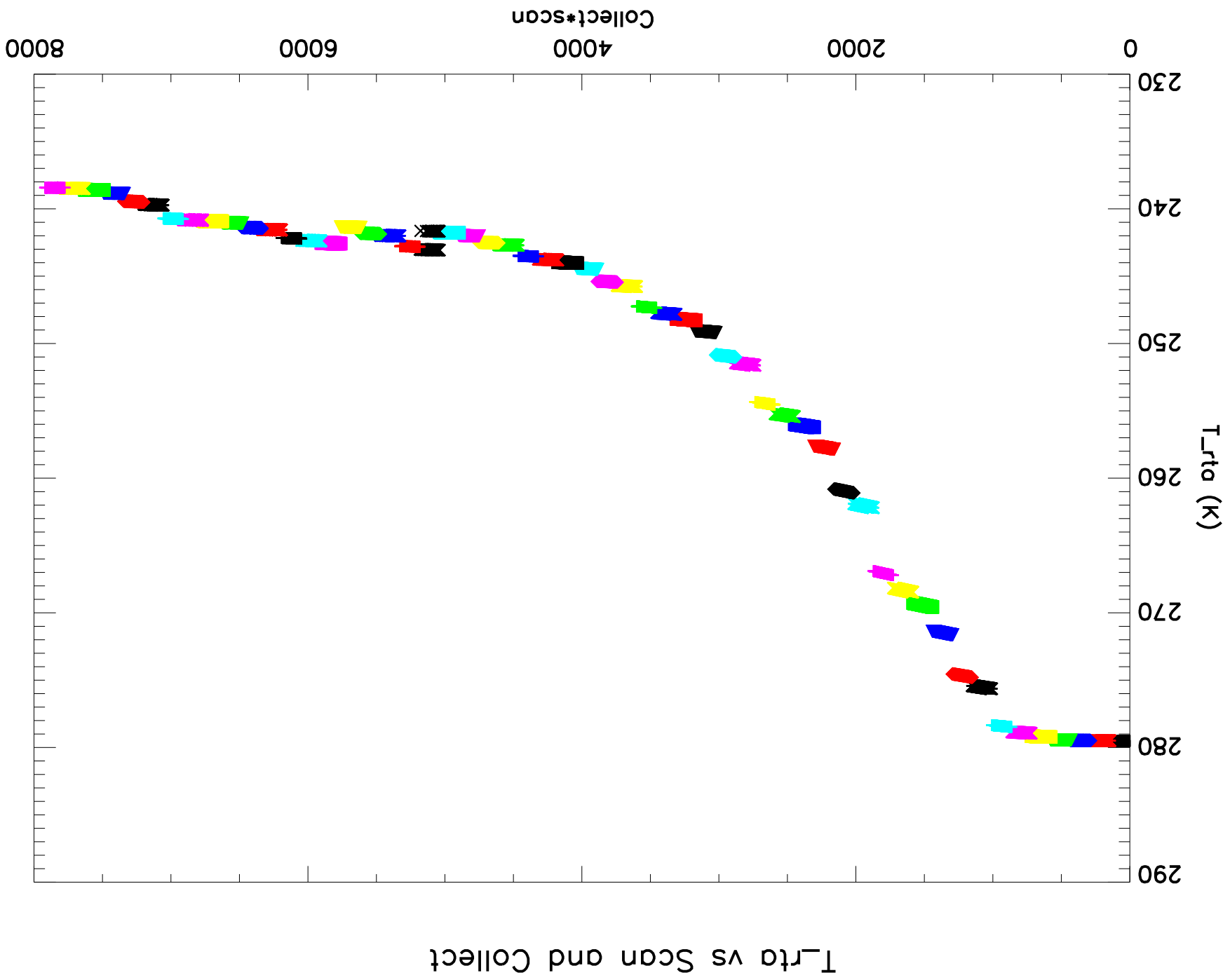


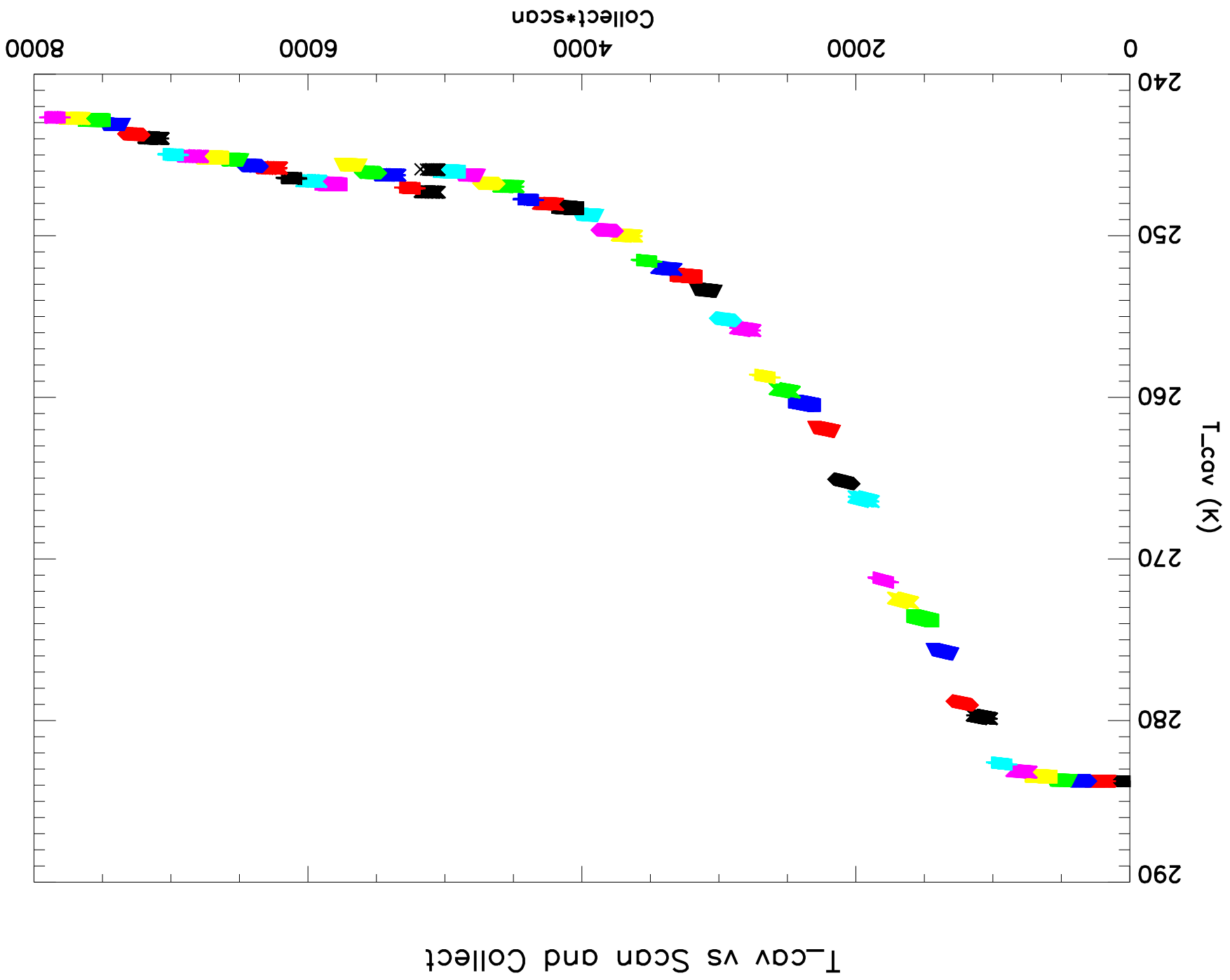




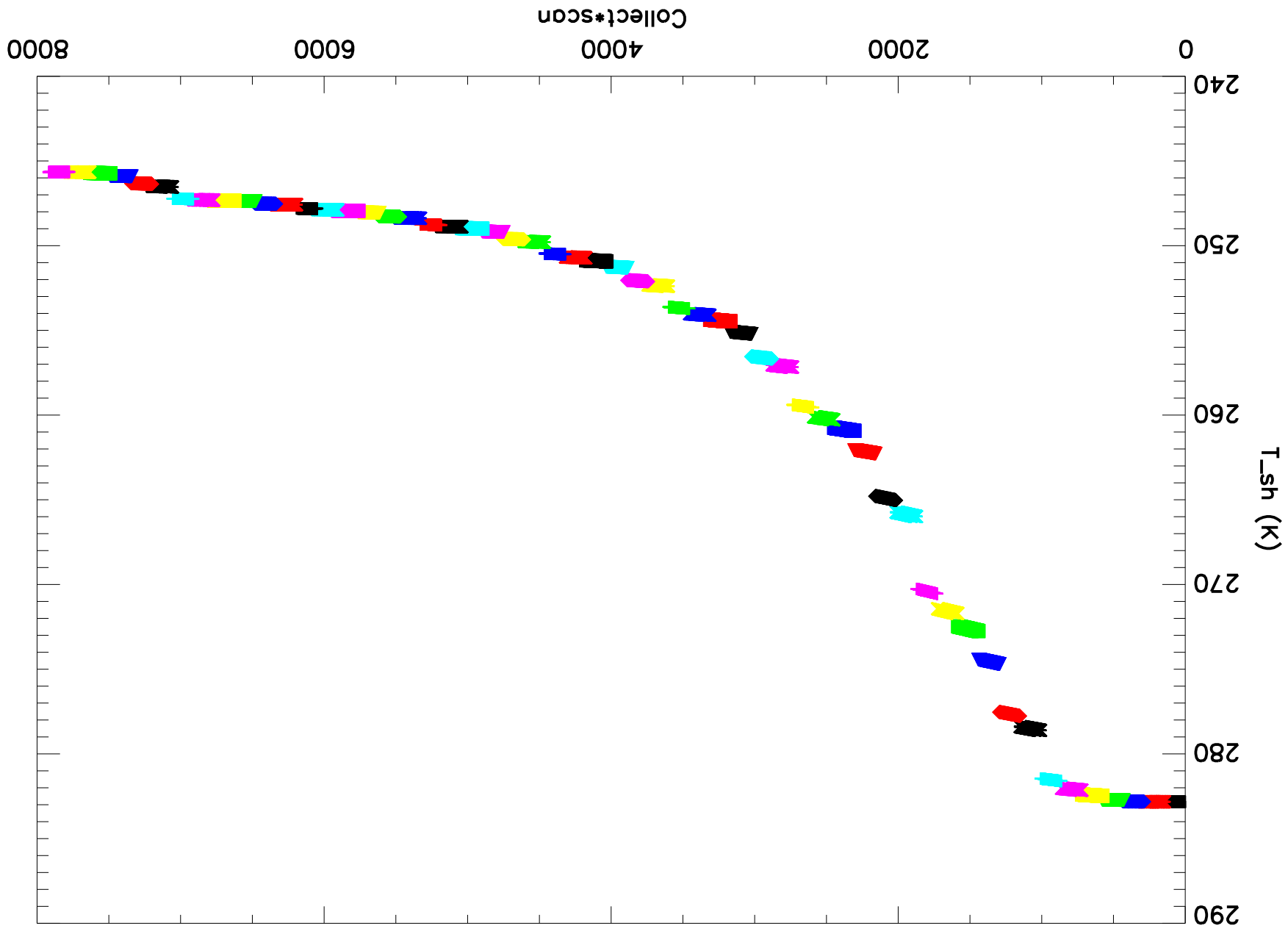


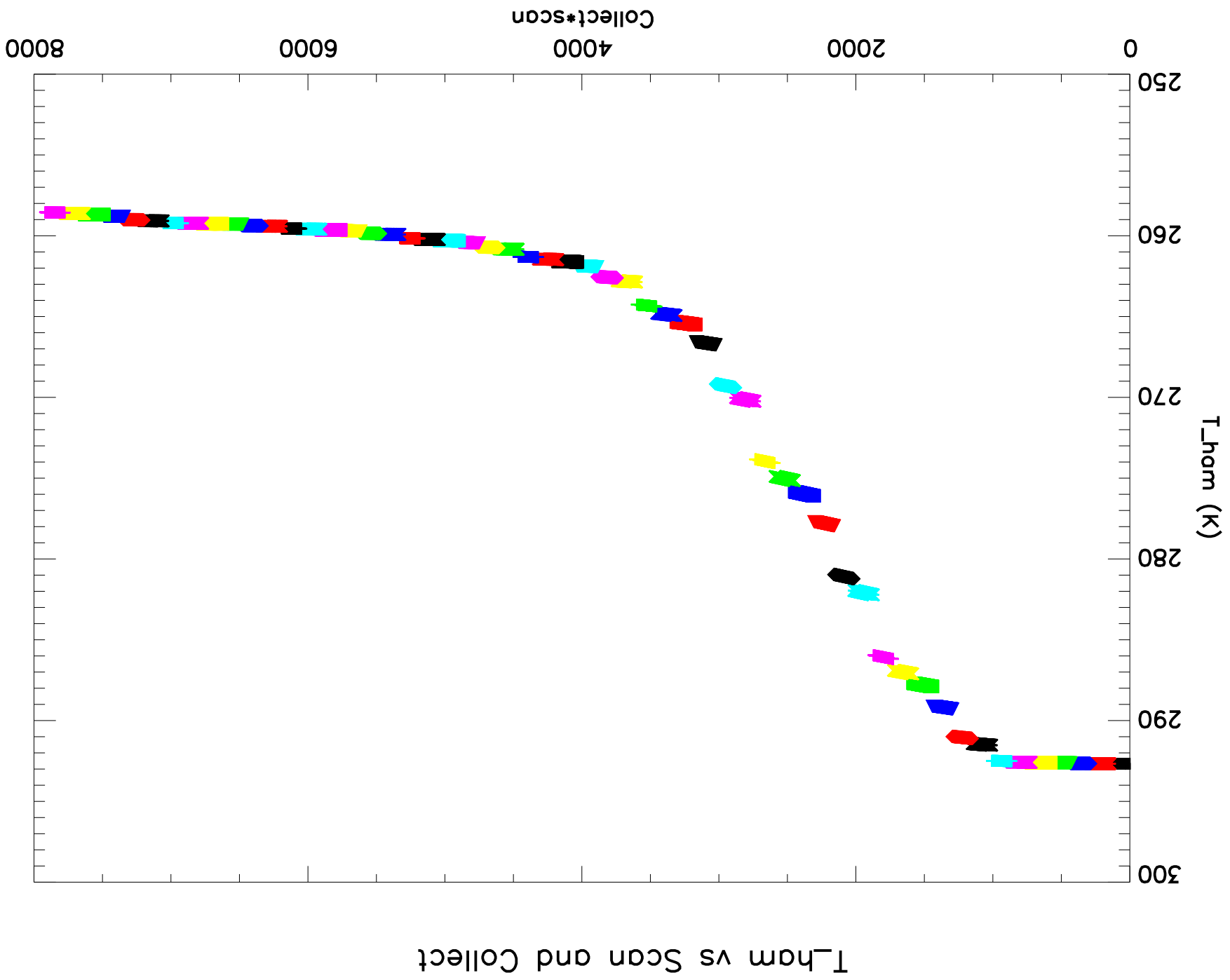


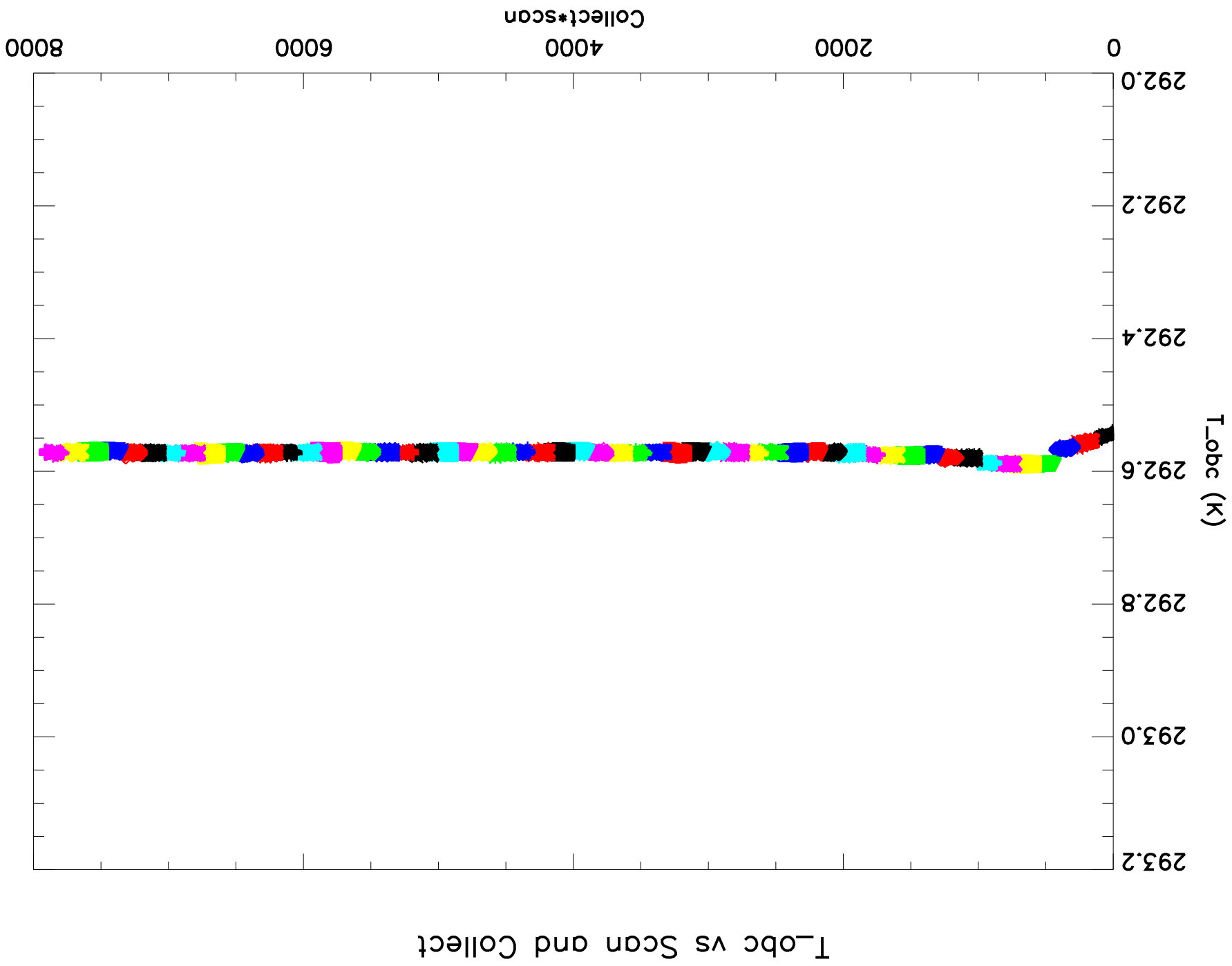


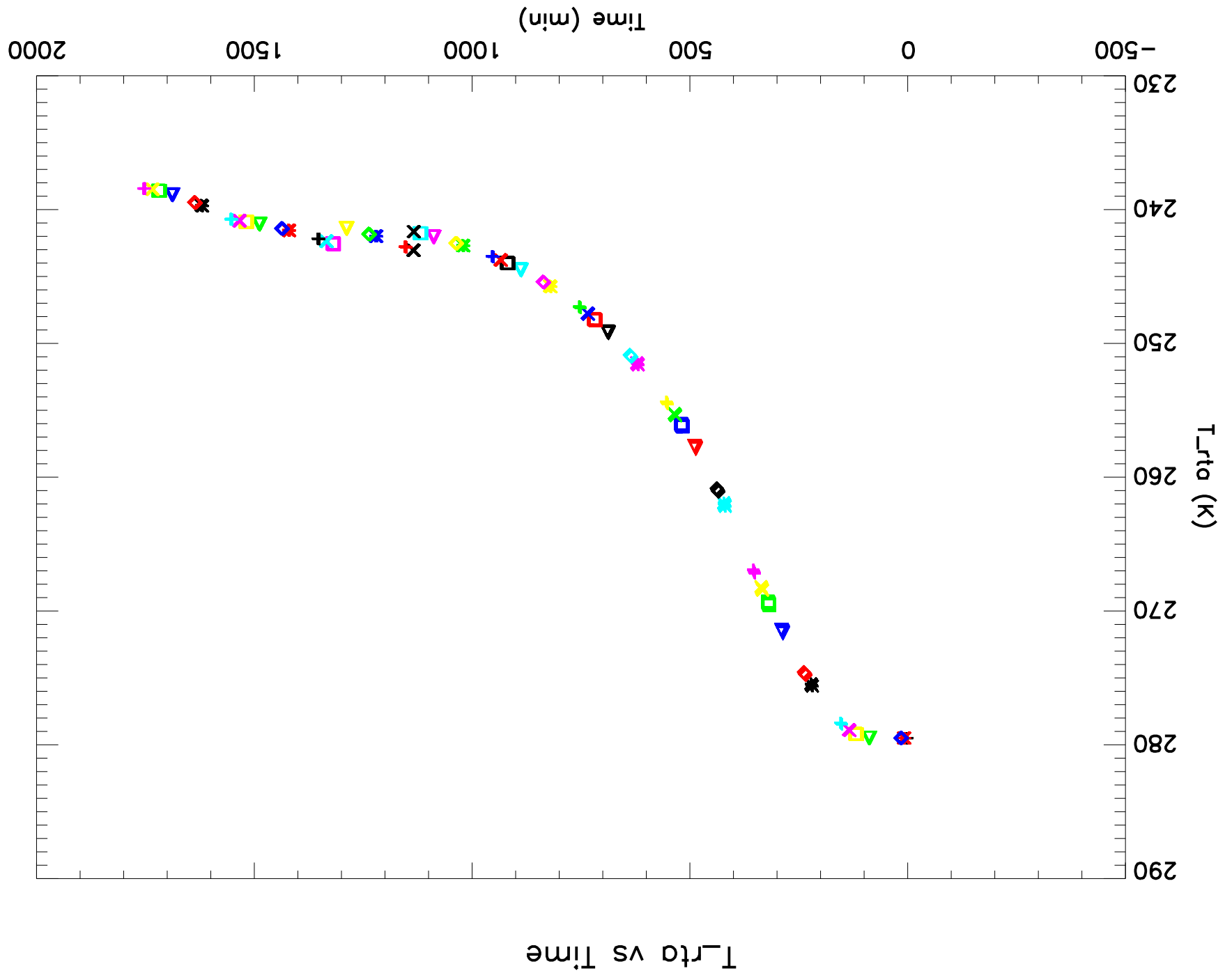


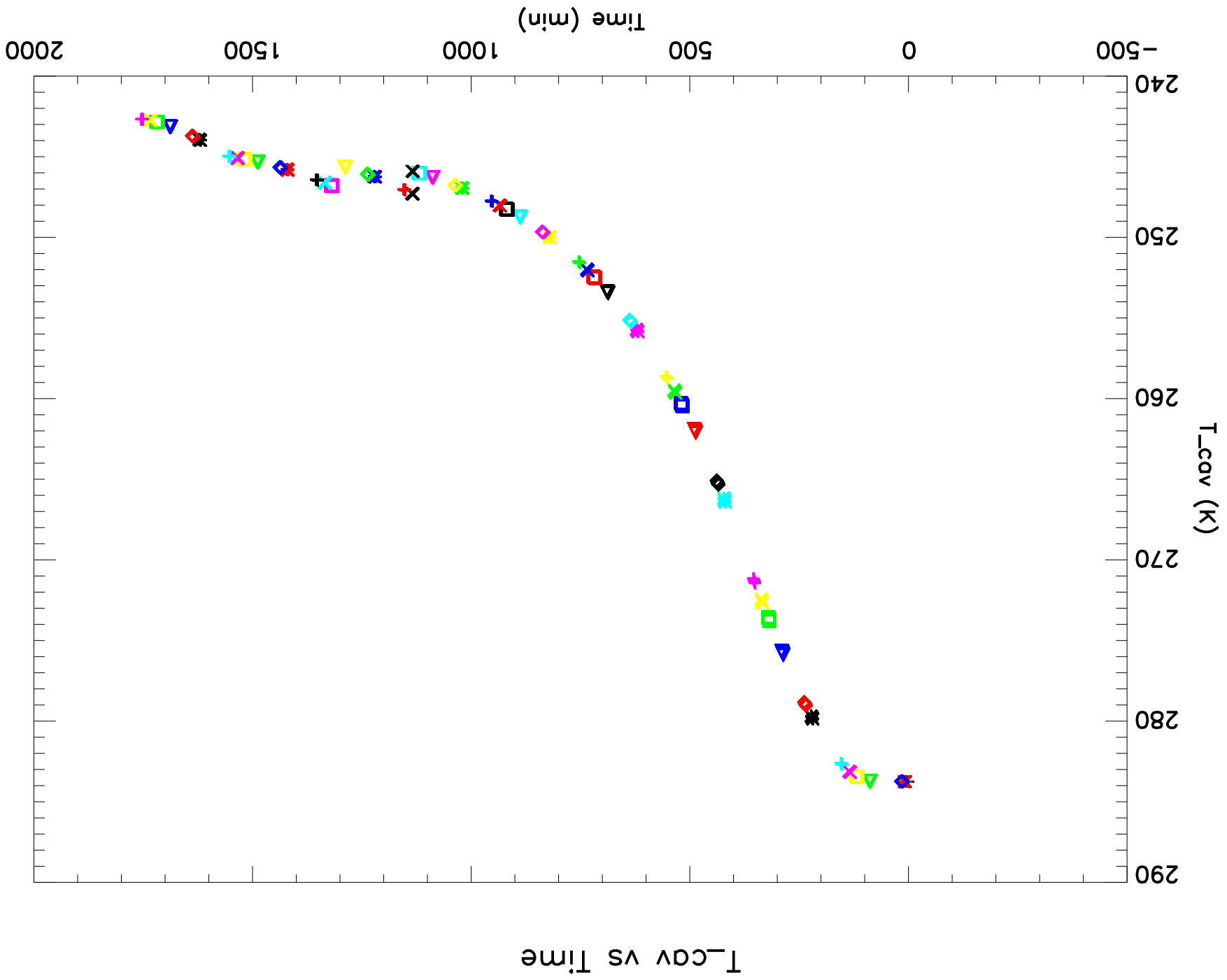
T_{sh} vs Scan and Collect

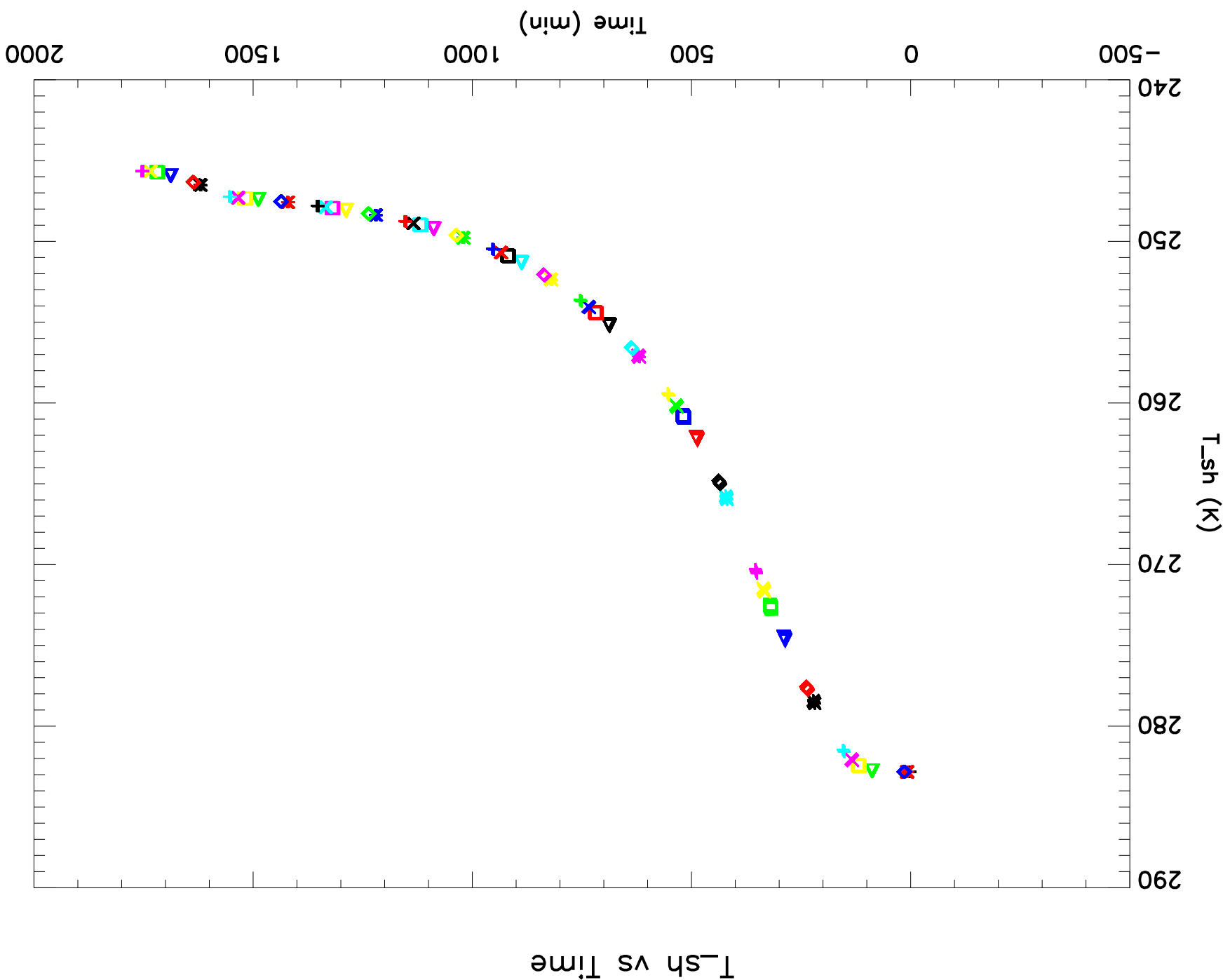




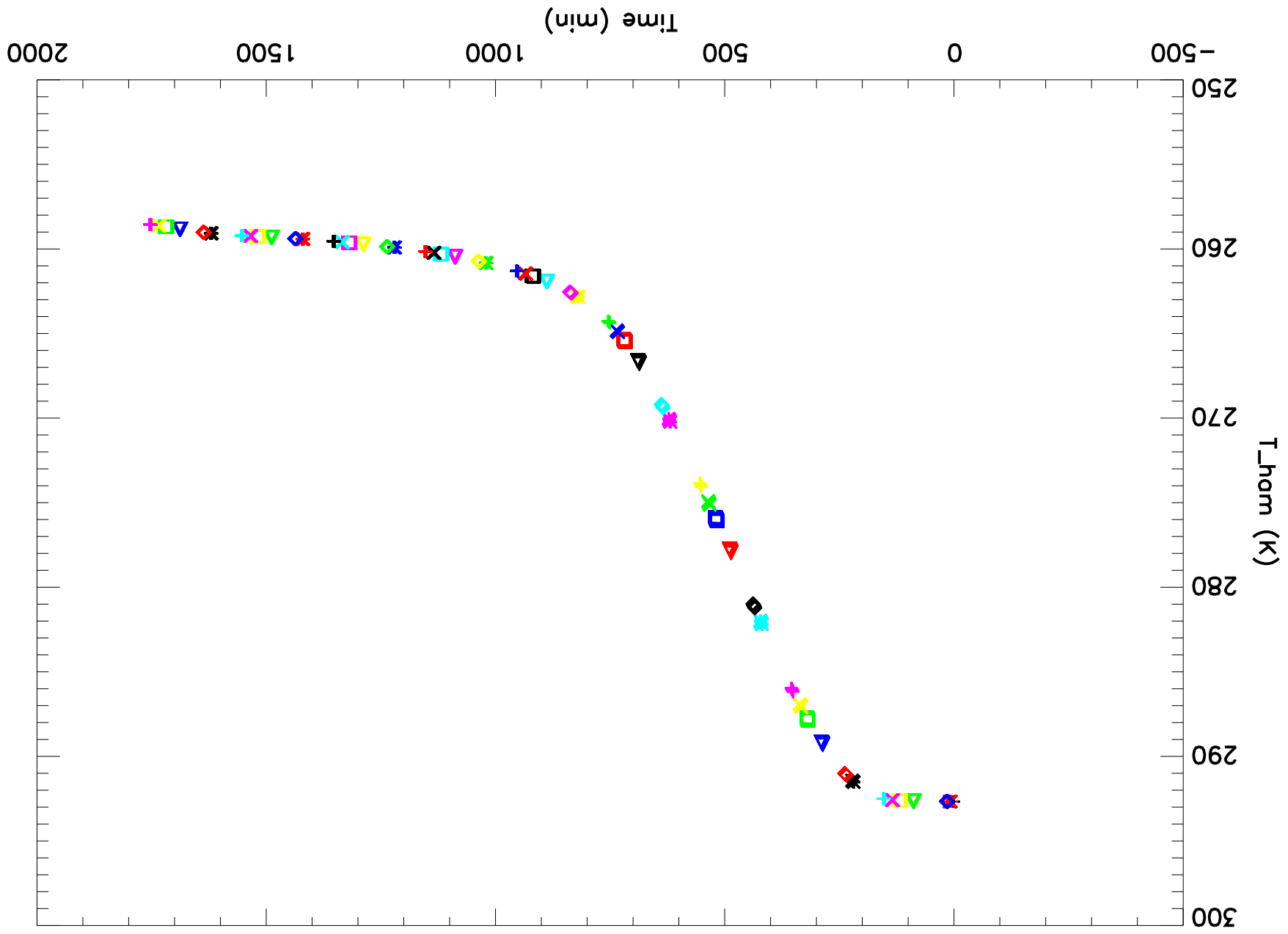


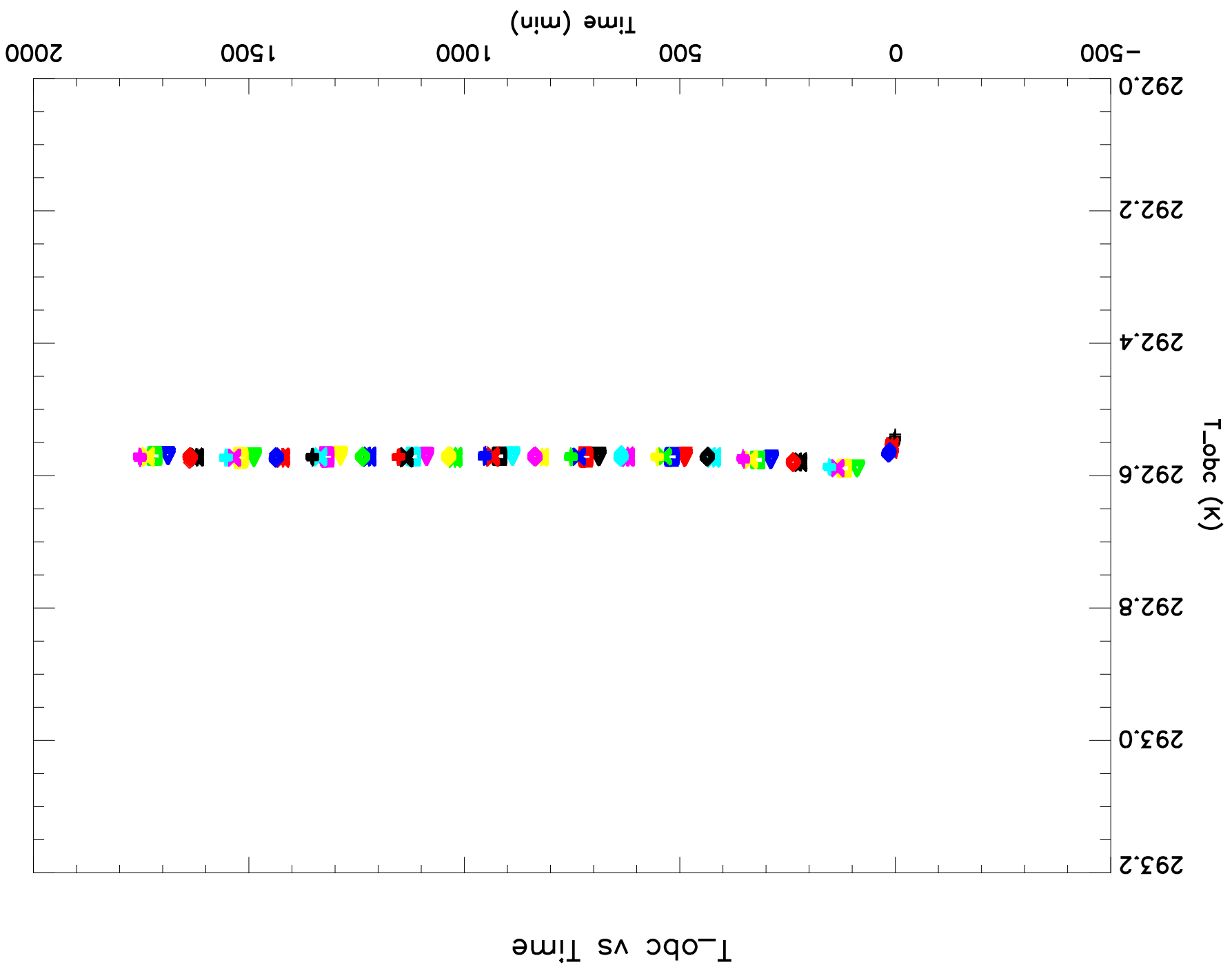




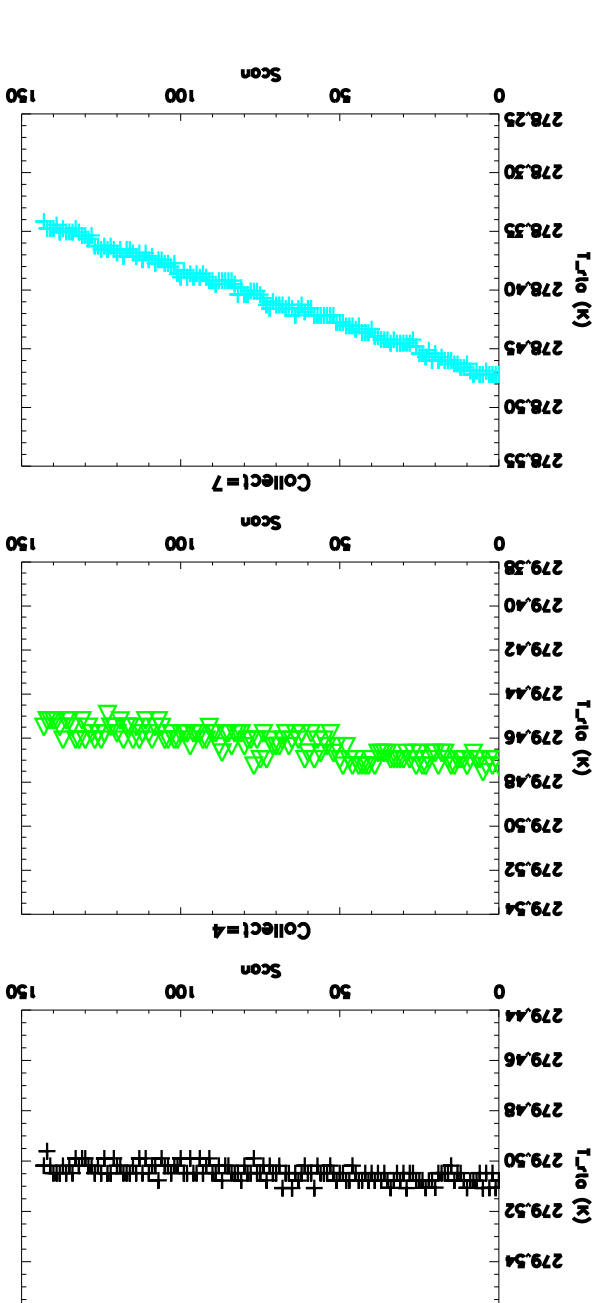
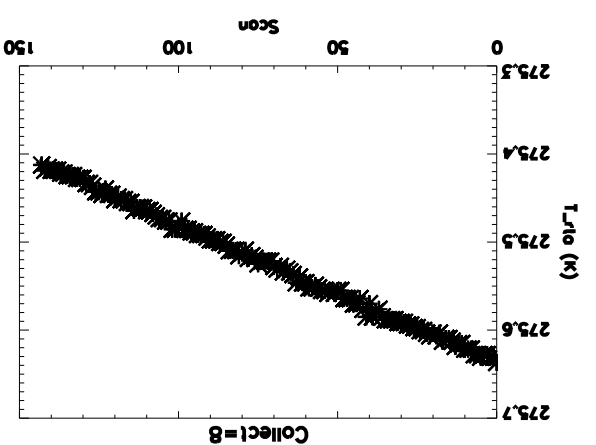
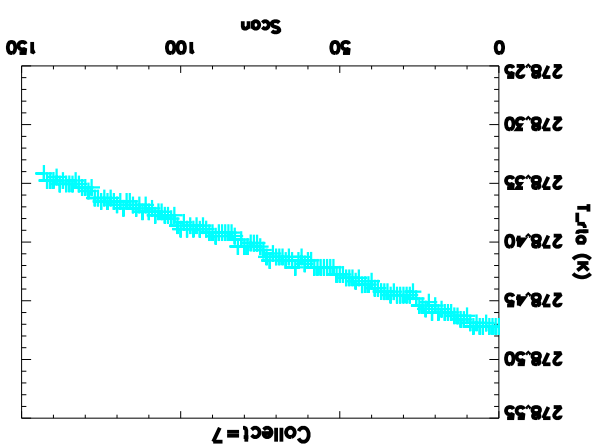
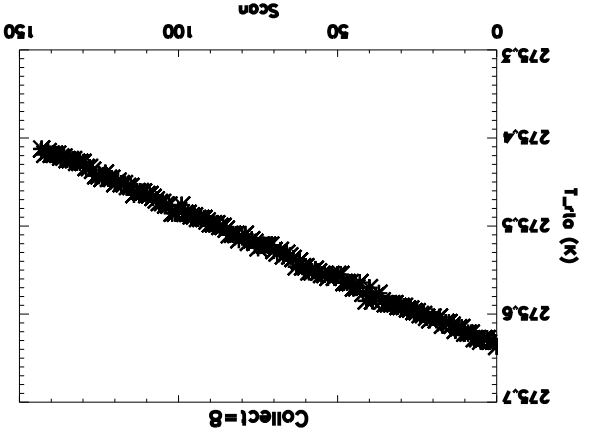
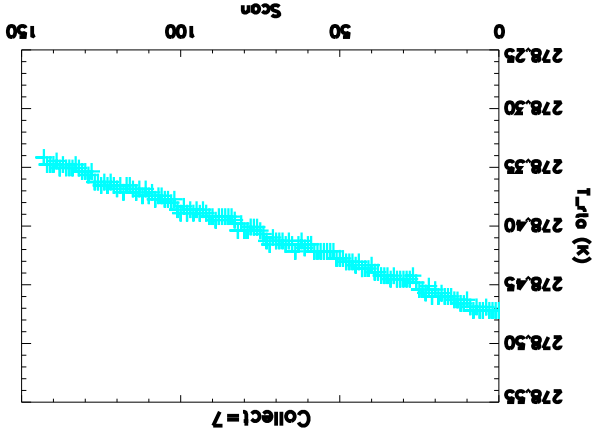
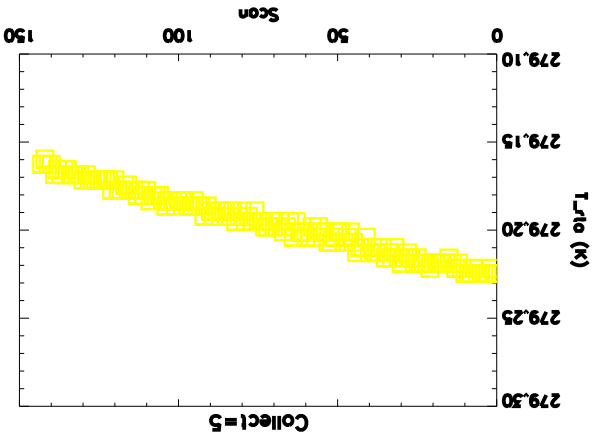
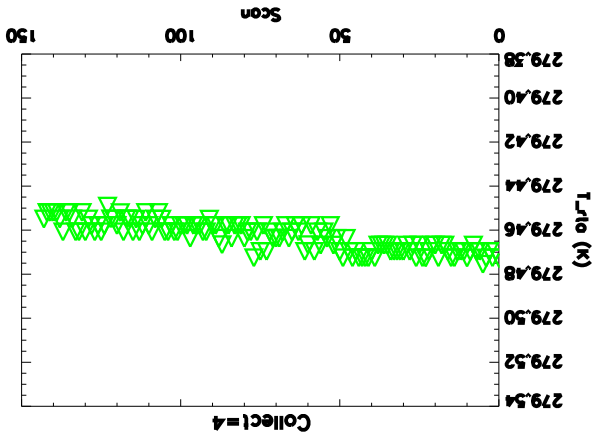
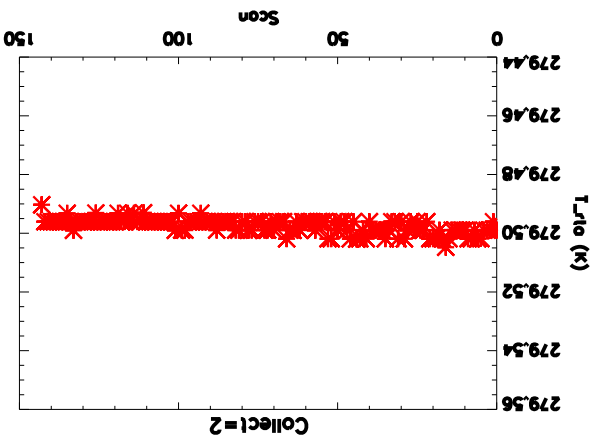
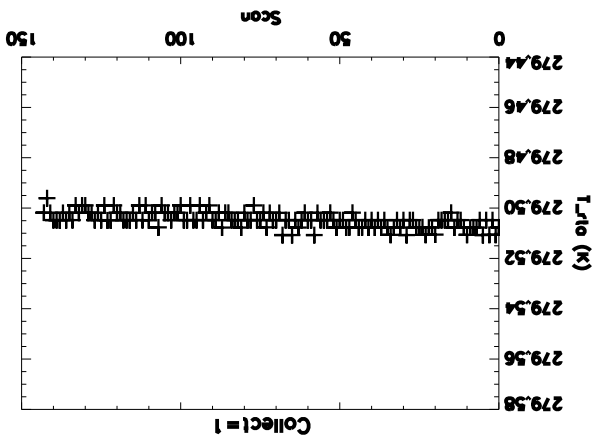


T_{ham} vs Time

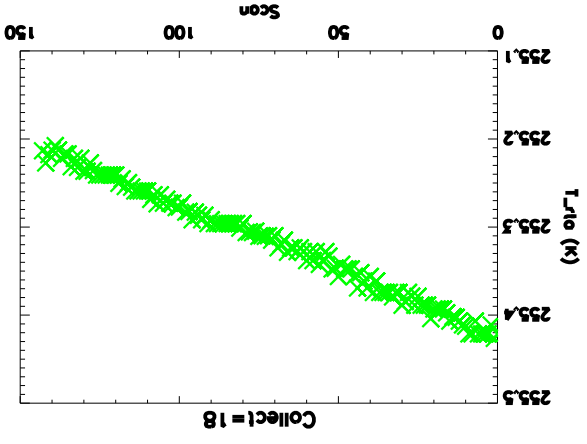
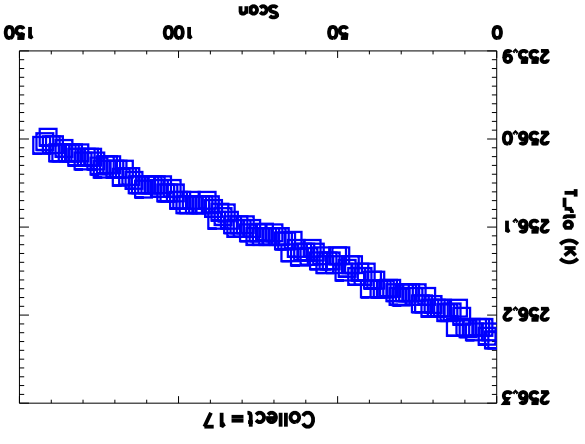
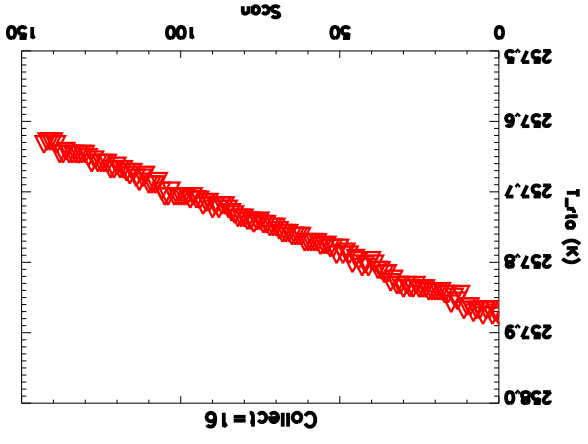
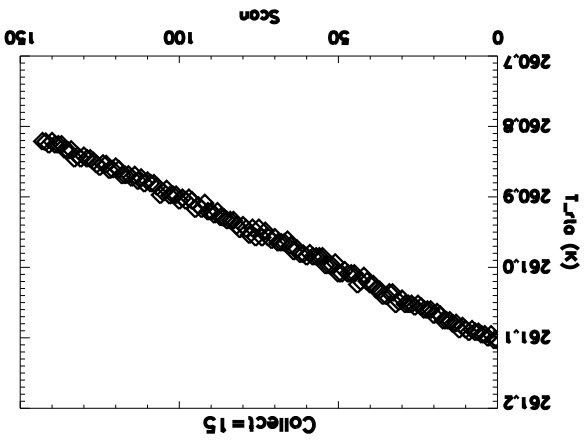
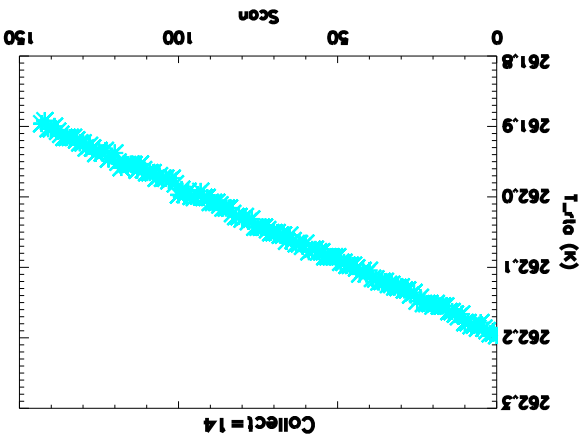
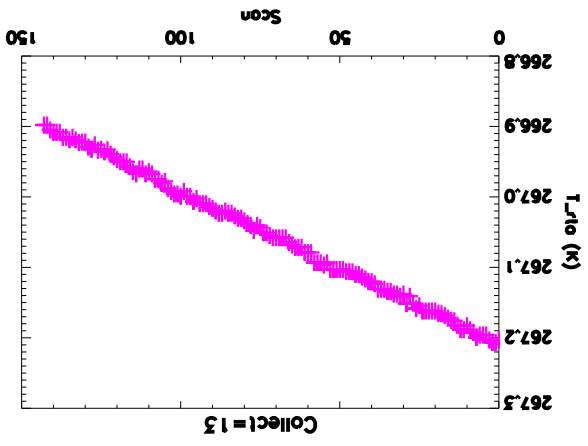
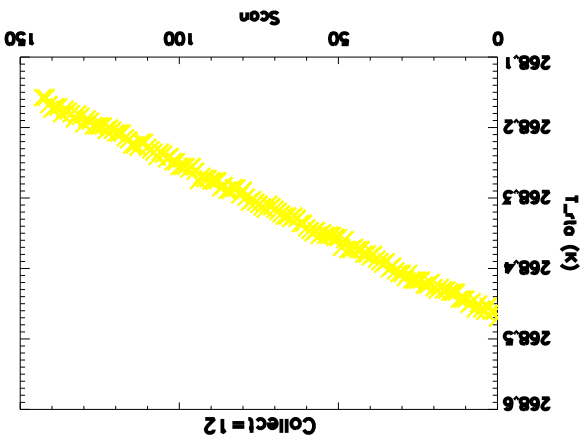
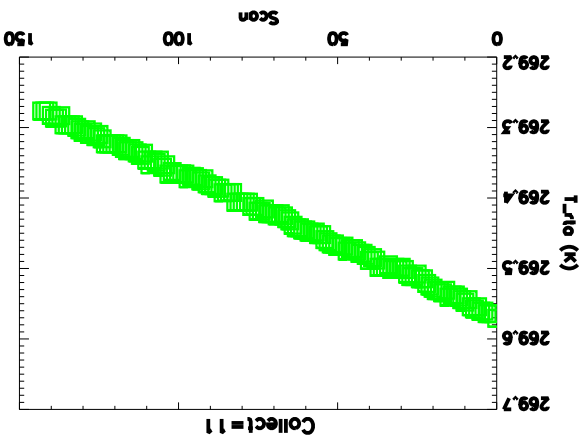
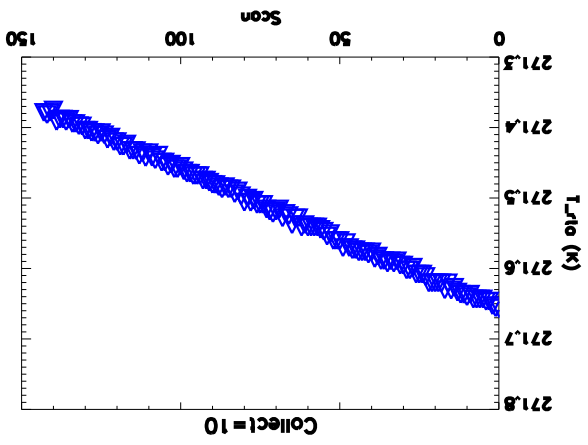




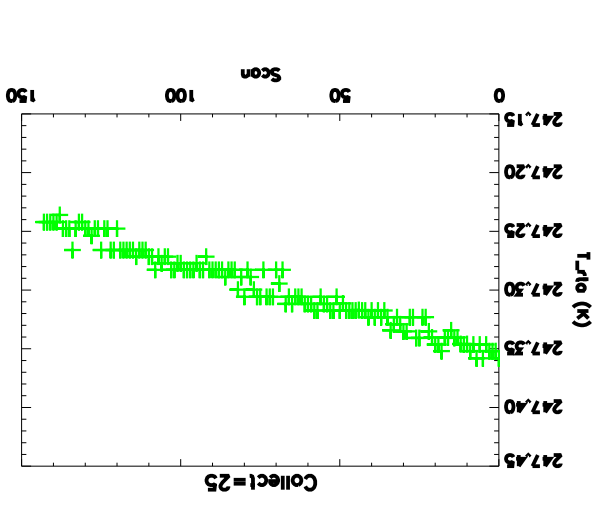
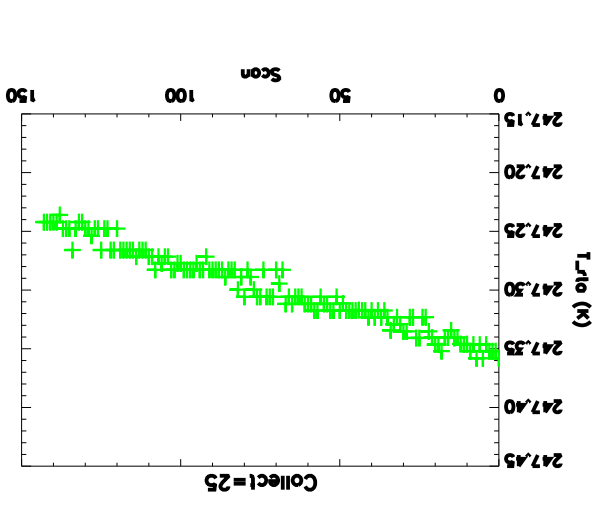
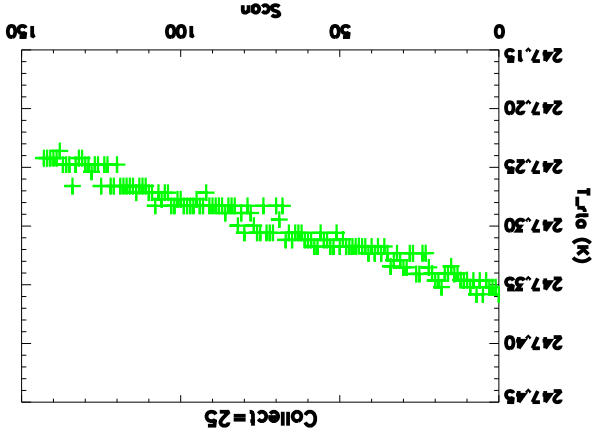
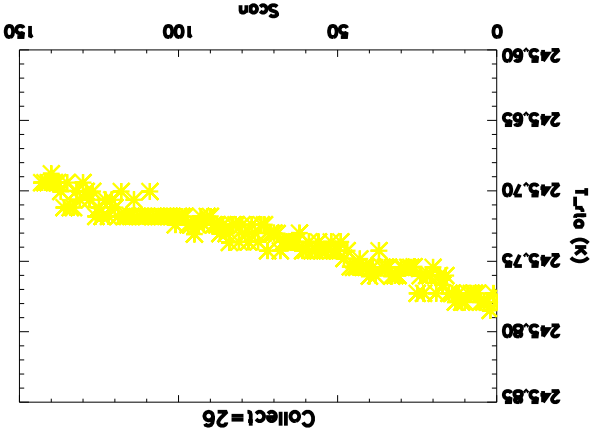
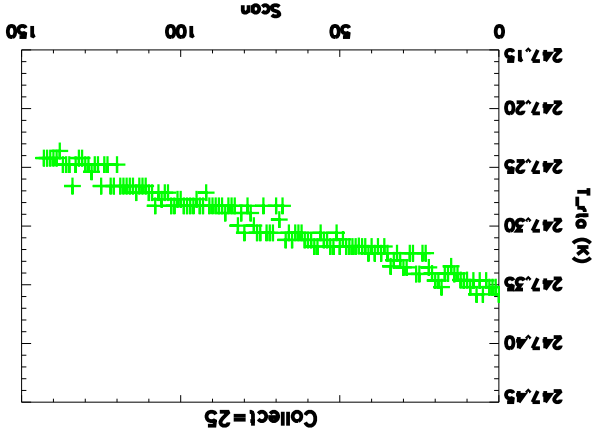
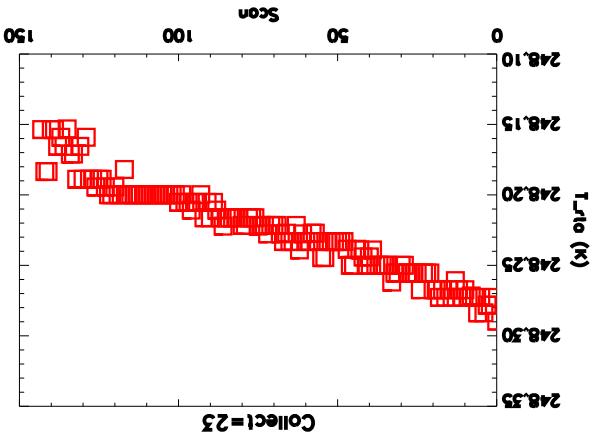
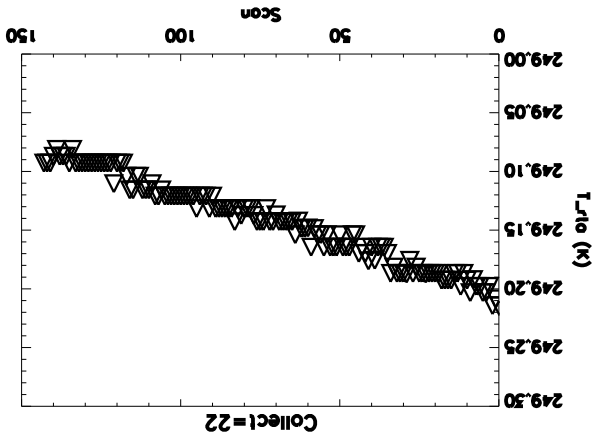
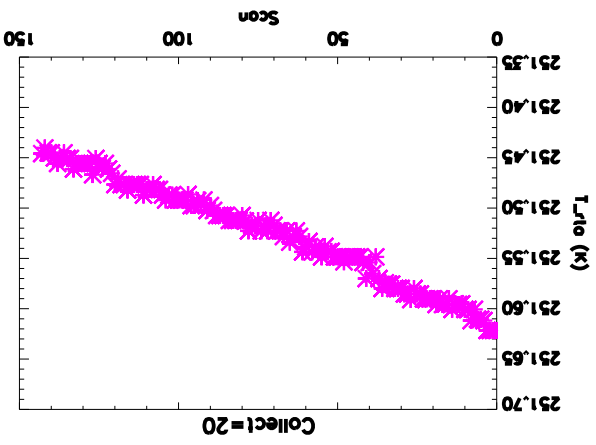
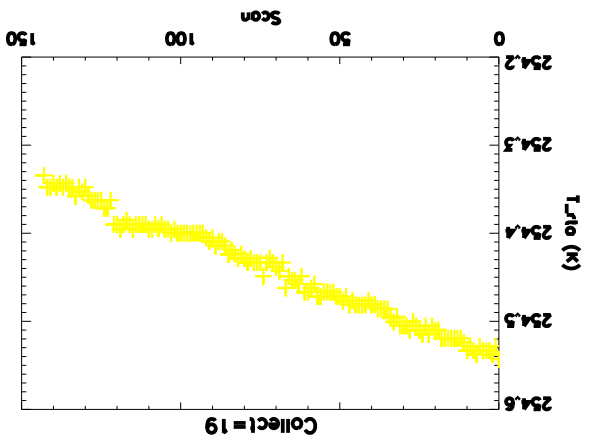
T_{r10} vs Scan



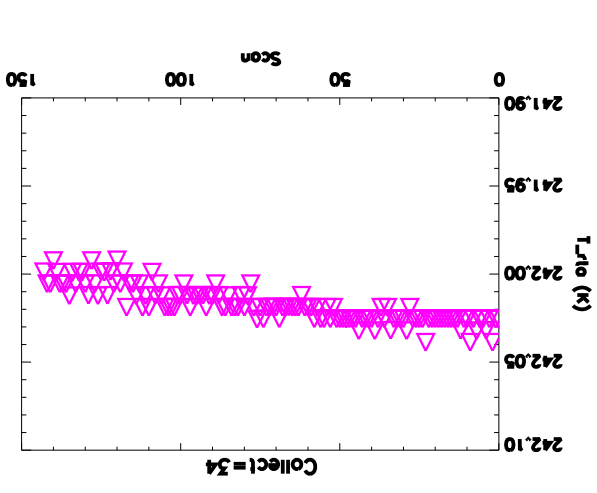
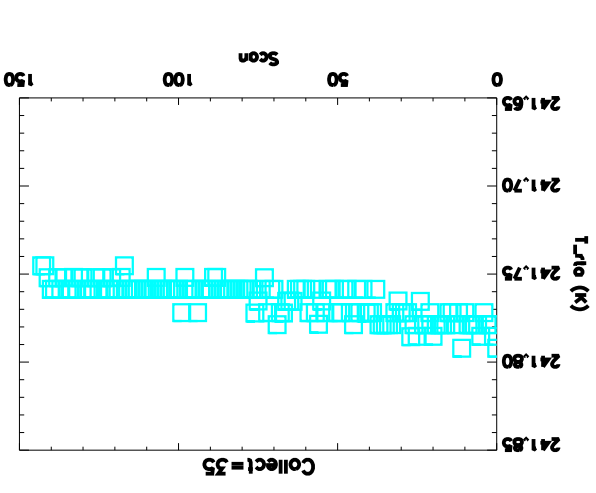
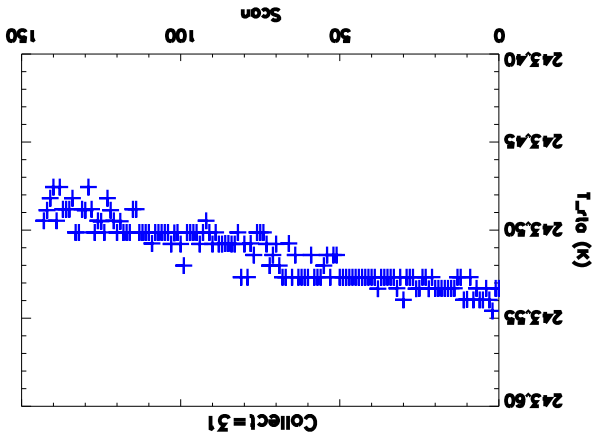
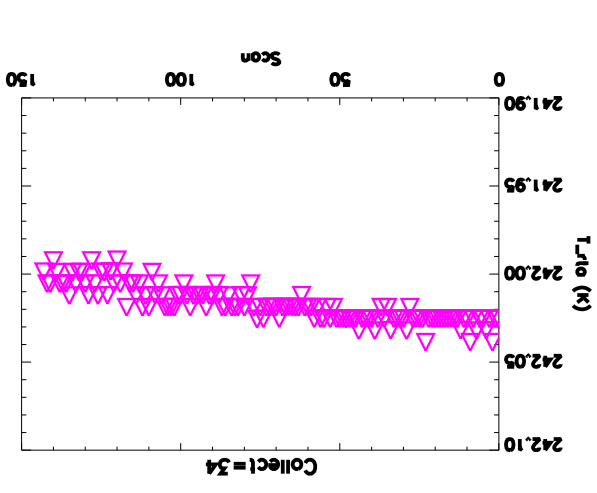
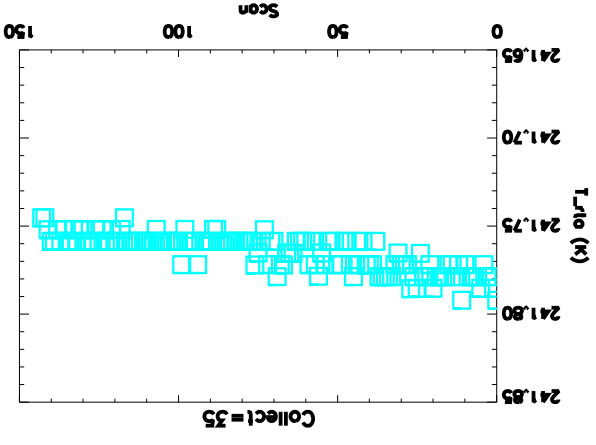
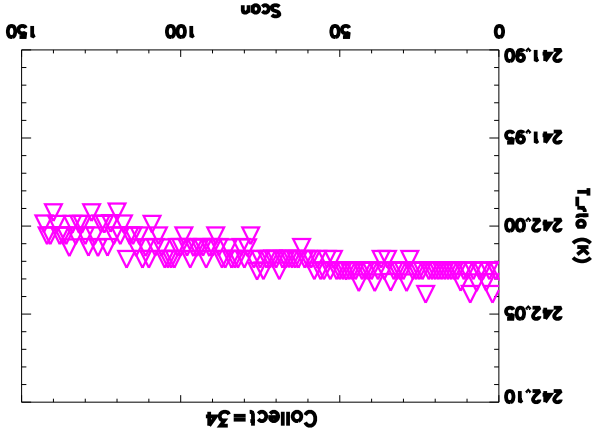
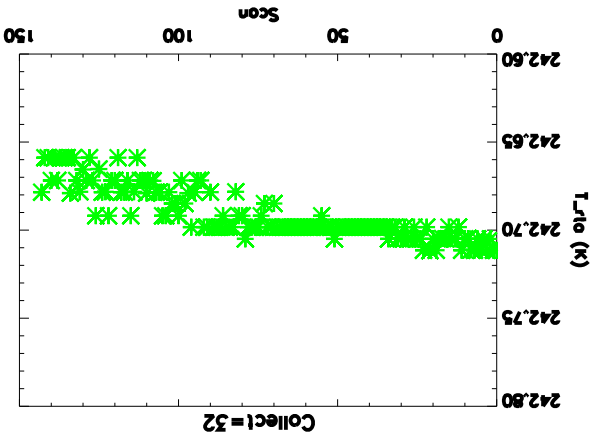
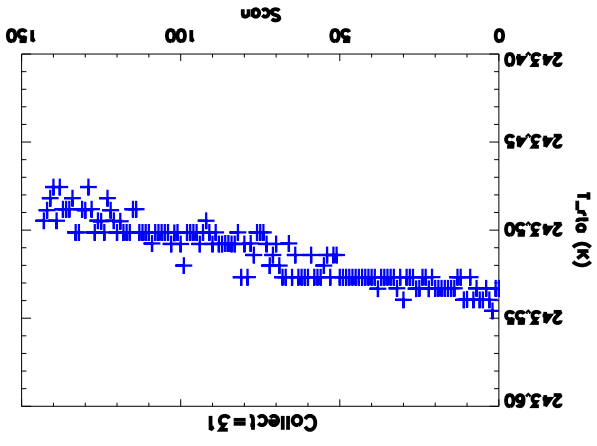
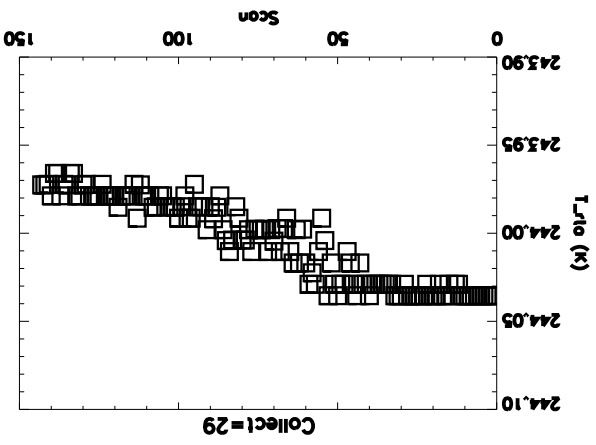
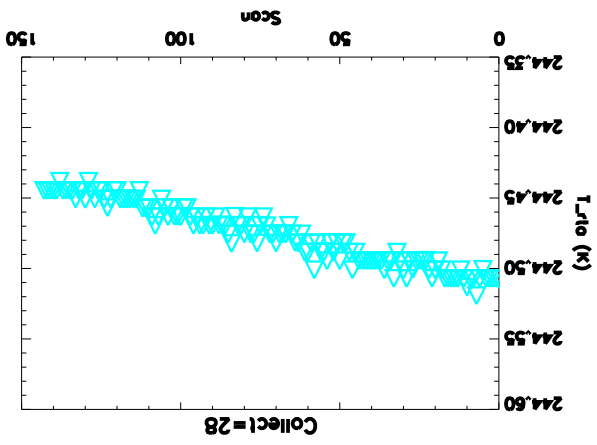
T_{rto} vs Scan



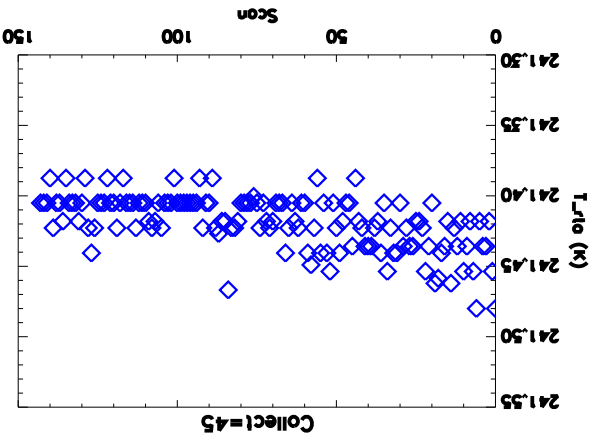
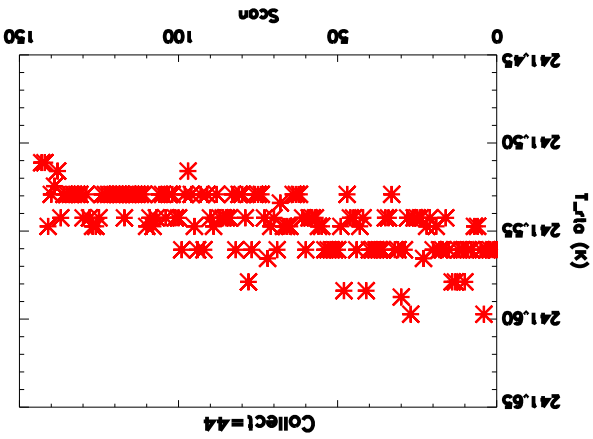
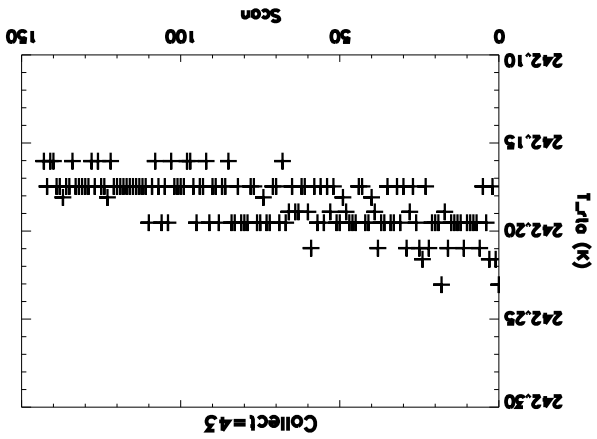
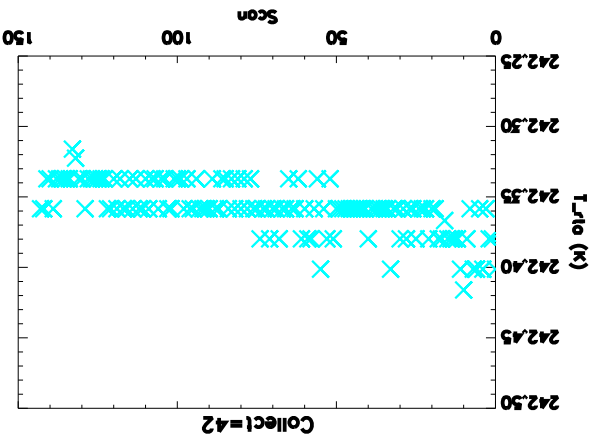
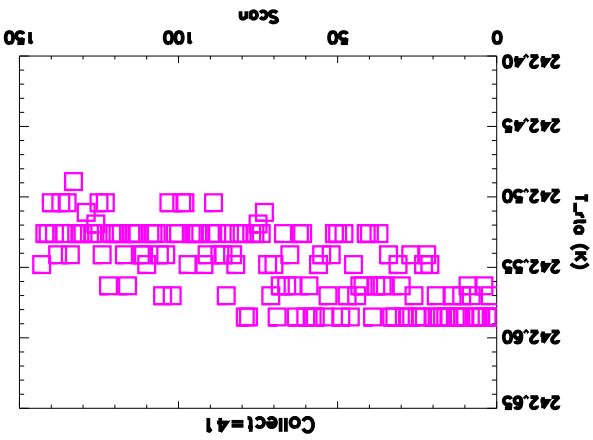
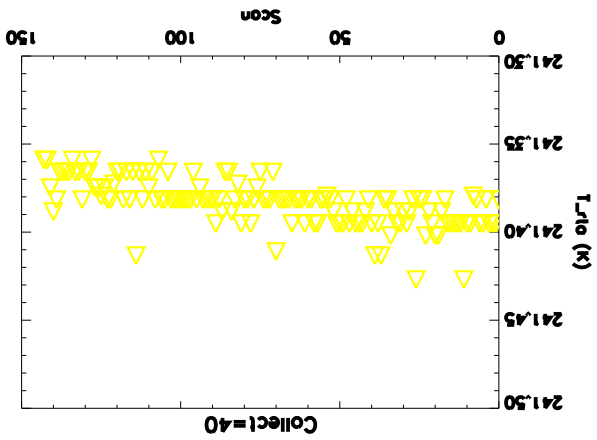
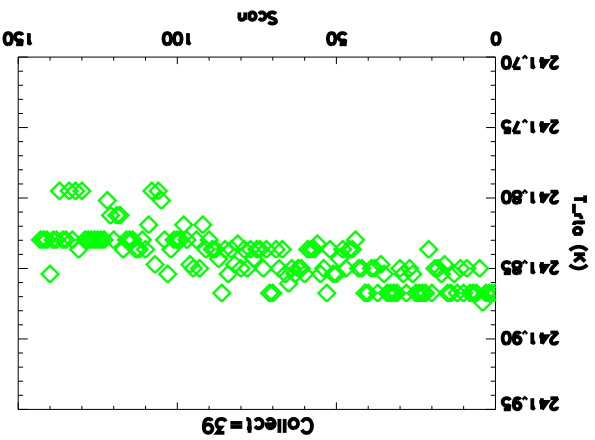
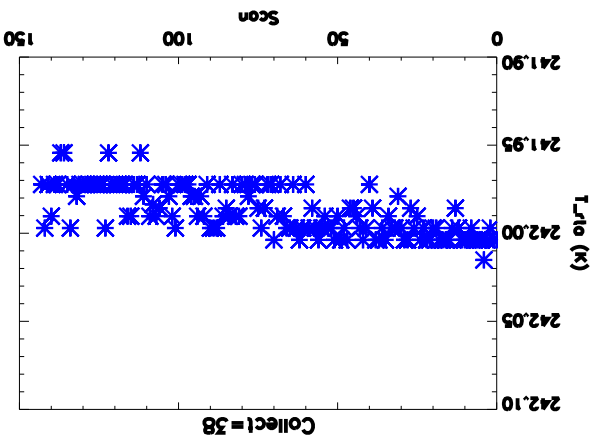
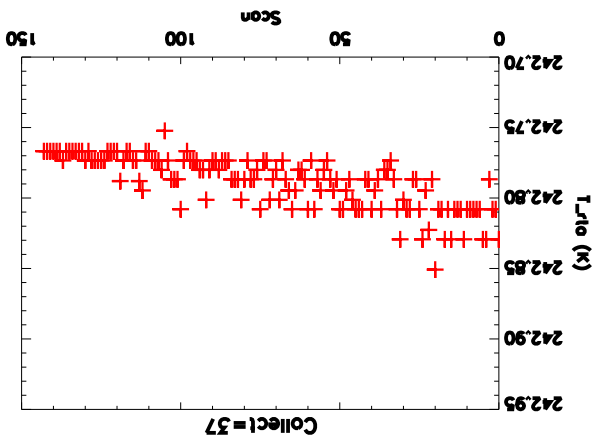
T_{r10} vs Scan



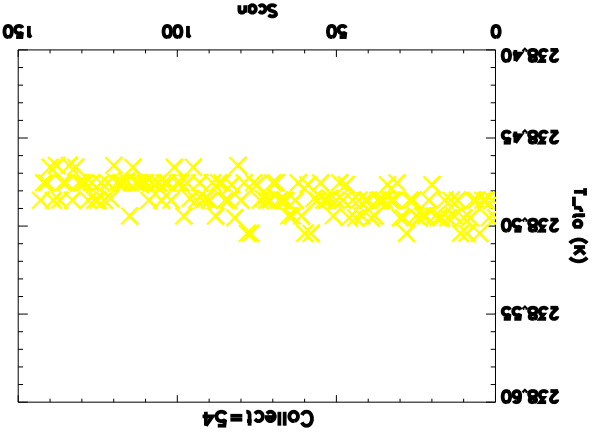
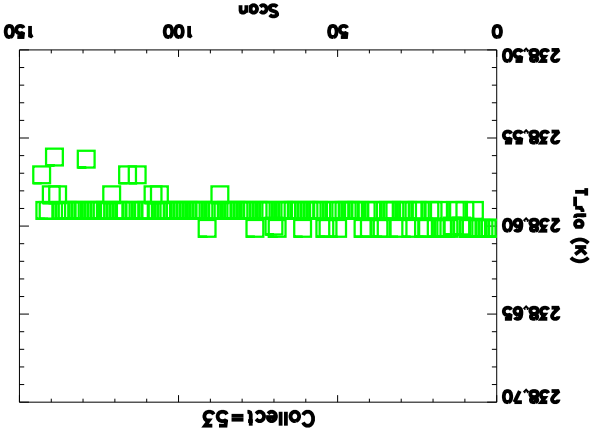
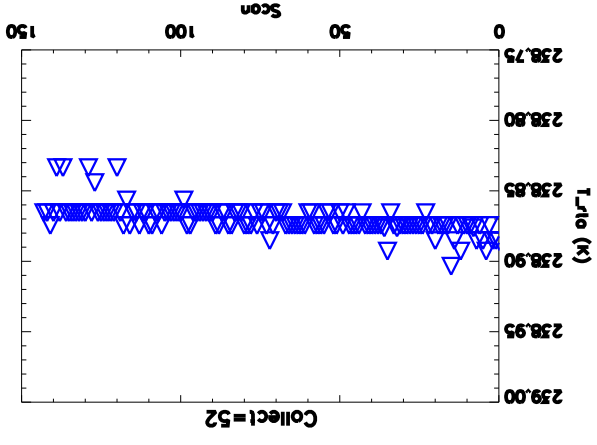
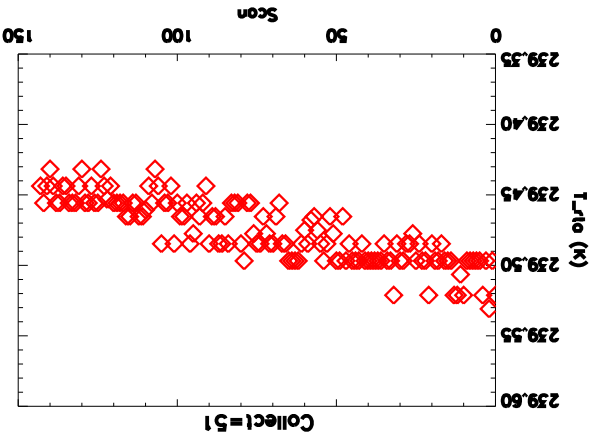
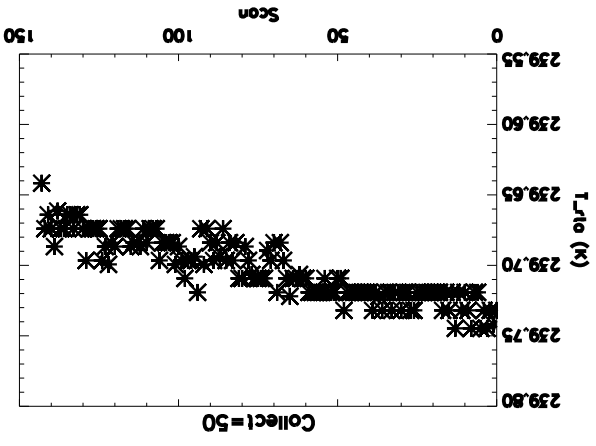
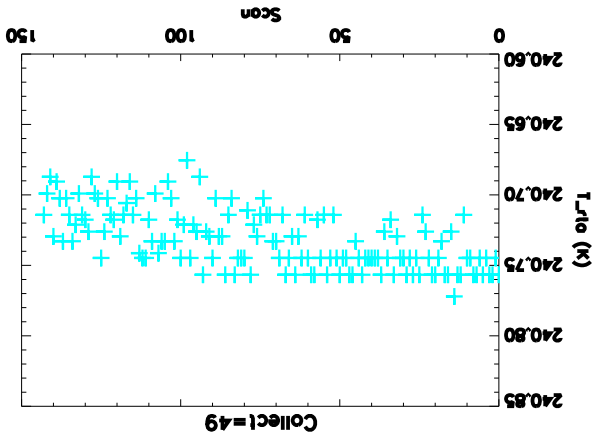
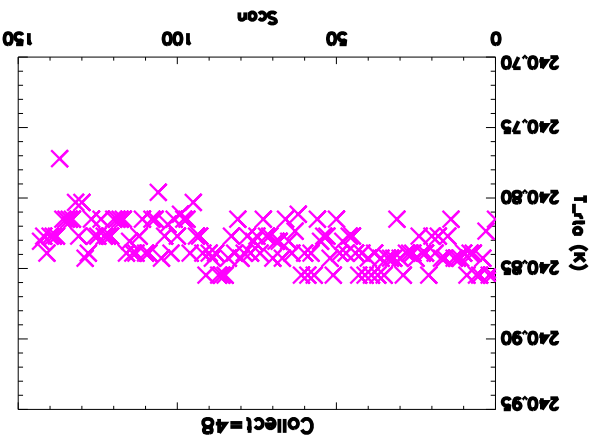
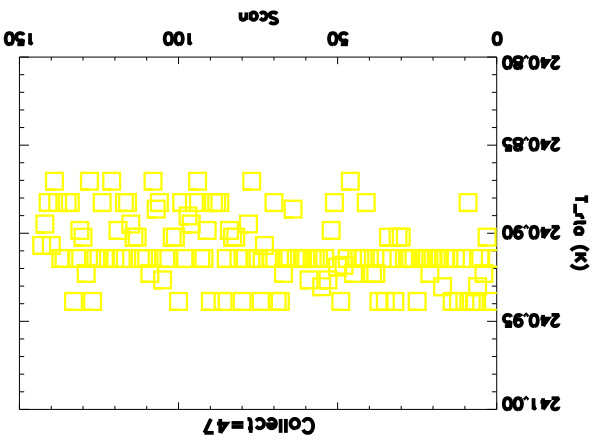
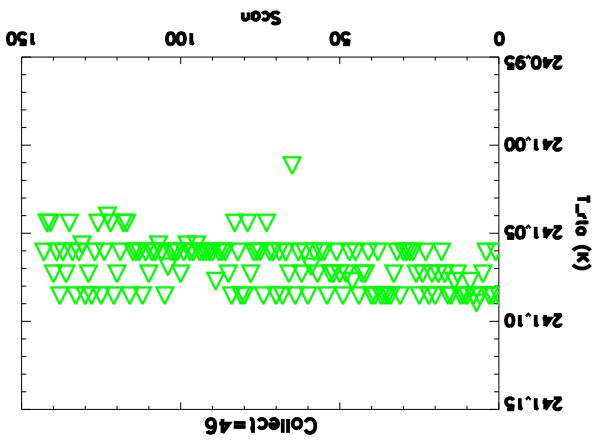
T_{r10} vs Scan



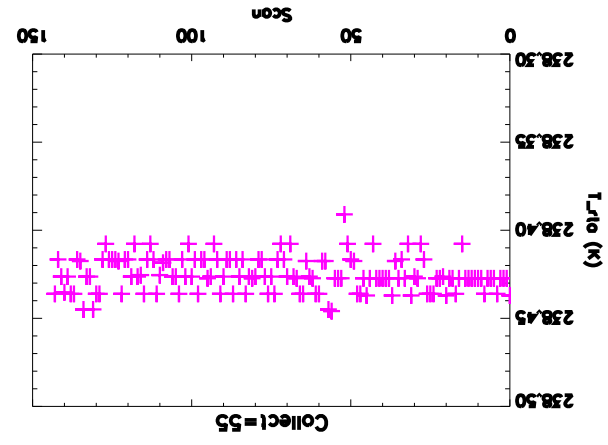
T_{r10} vs Scan



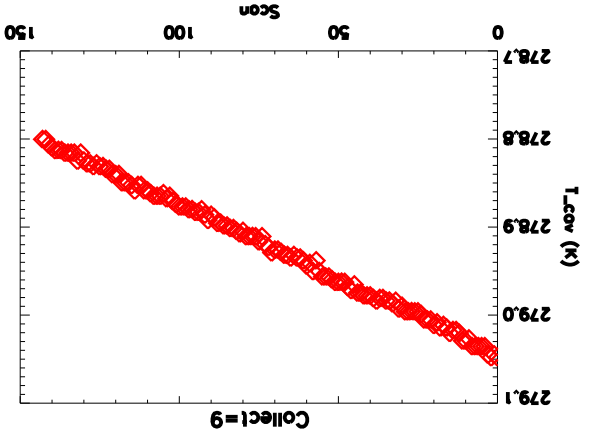
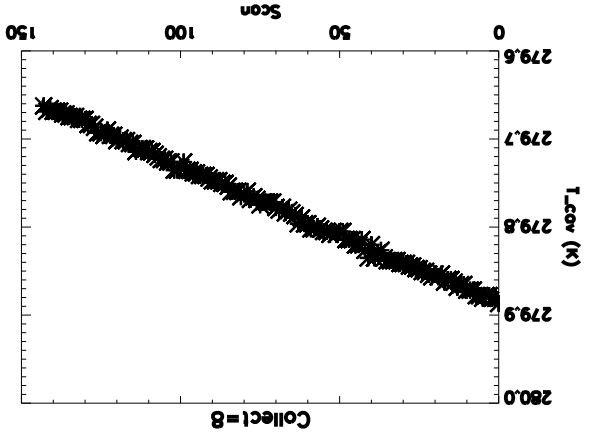
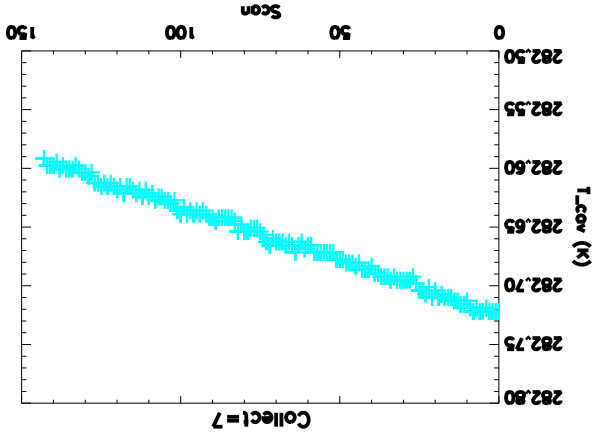
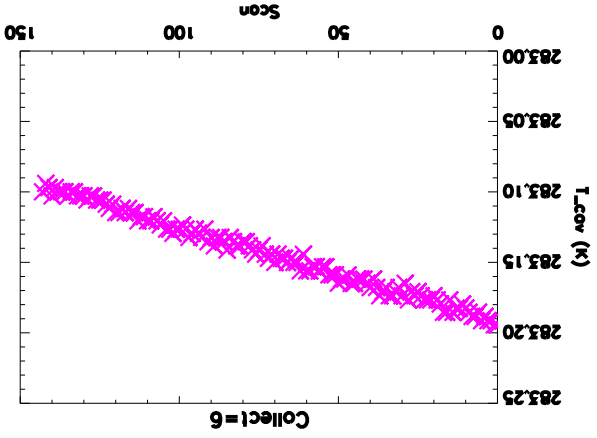
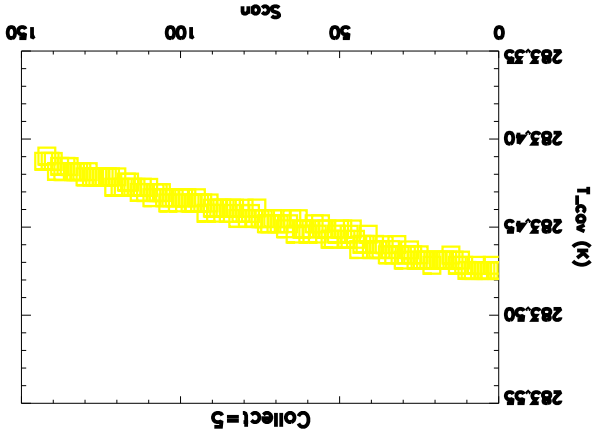
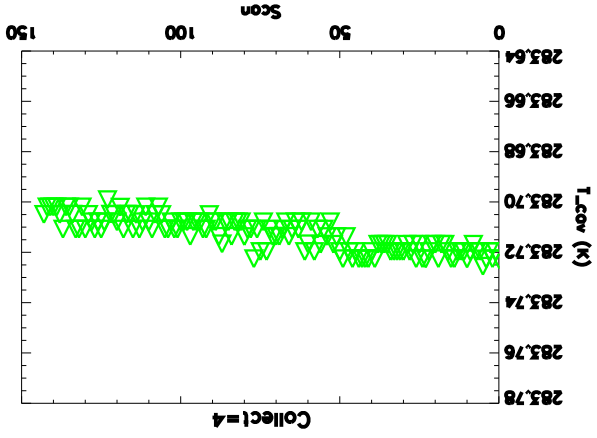
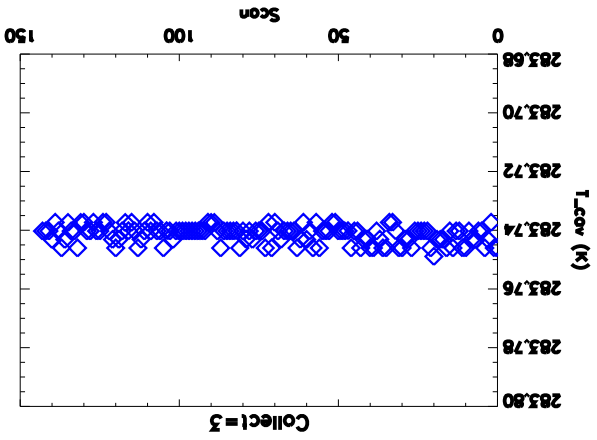
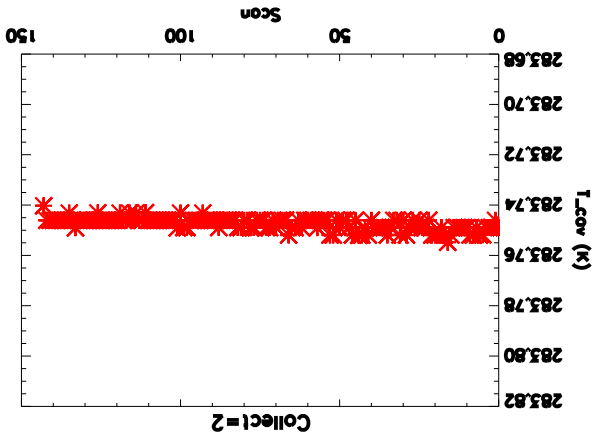
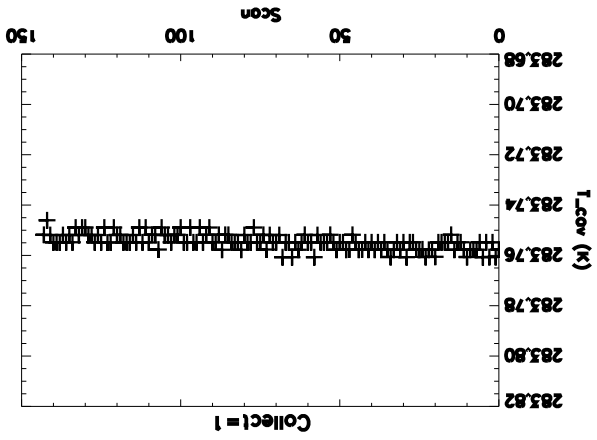
T_{r10} vs Scan



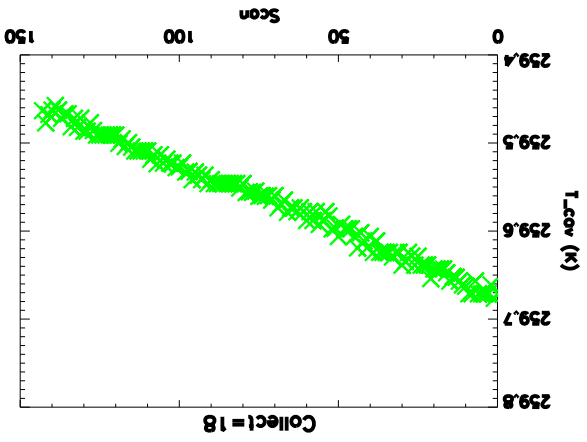
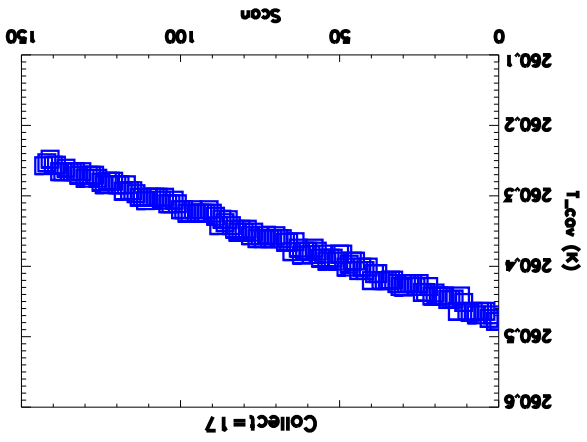
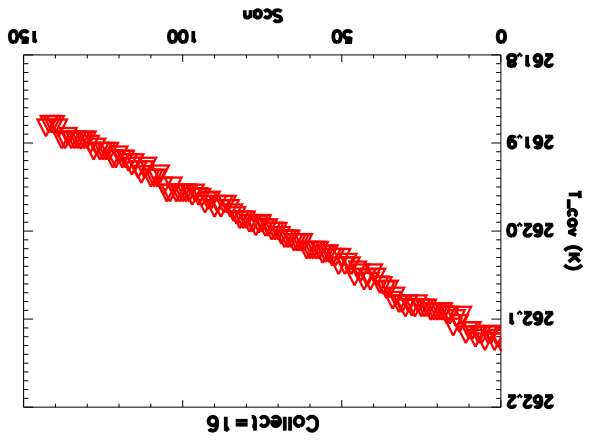
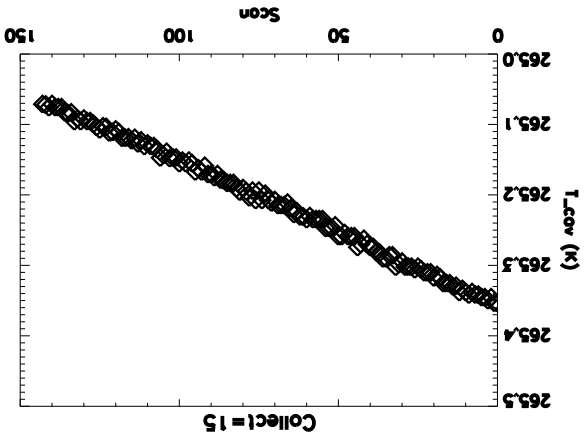
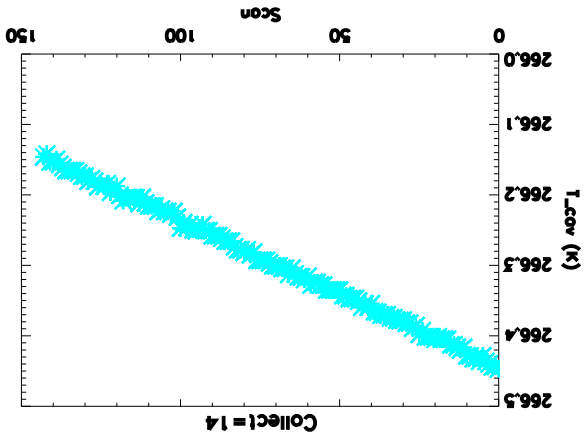
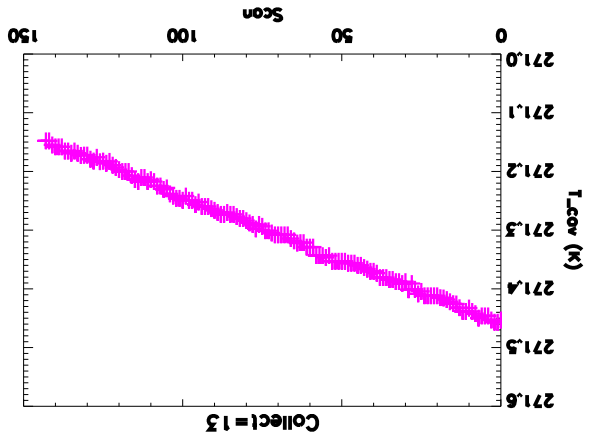
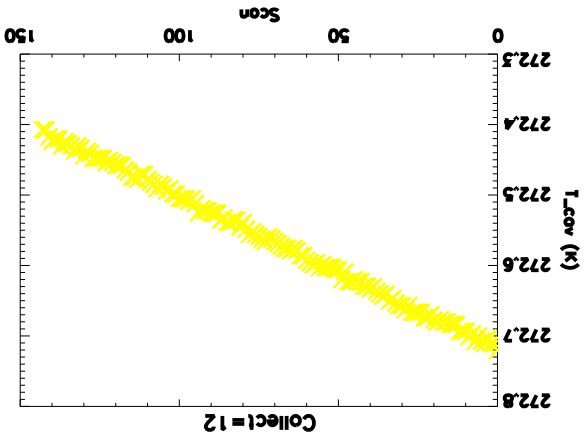
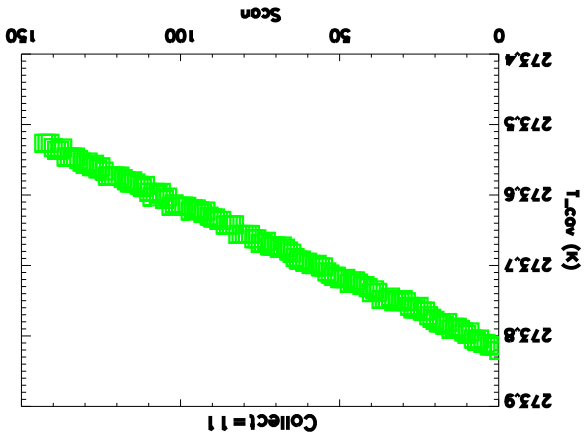
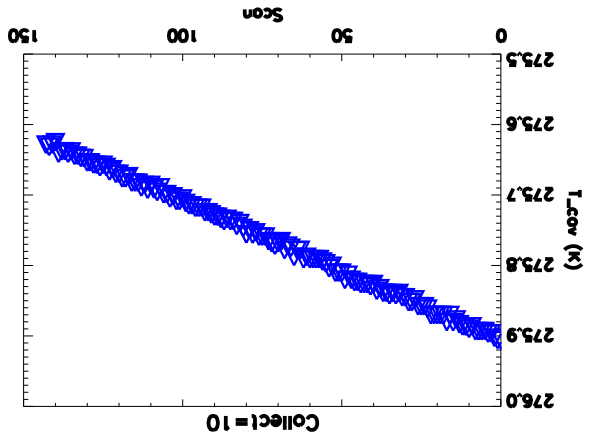
T_{rt0} vs Scan



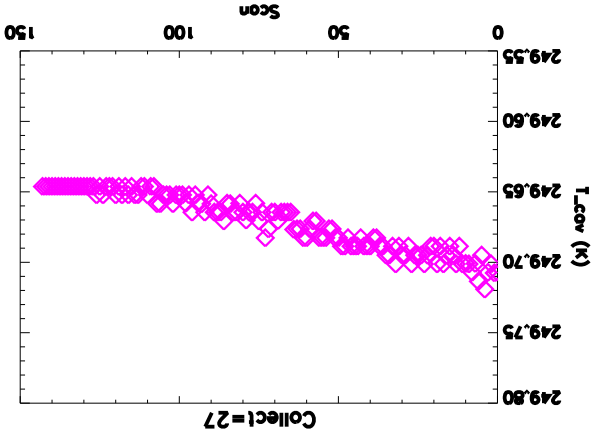
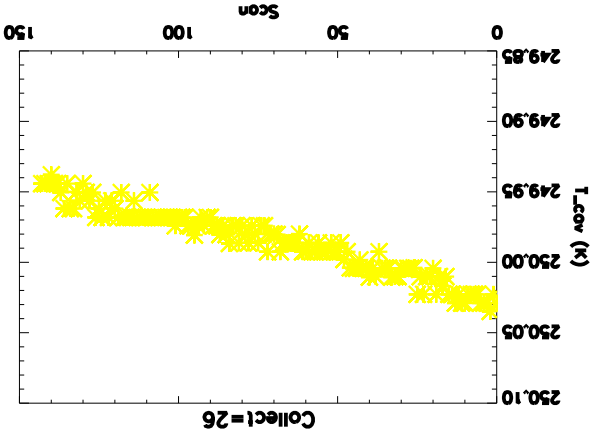
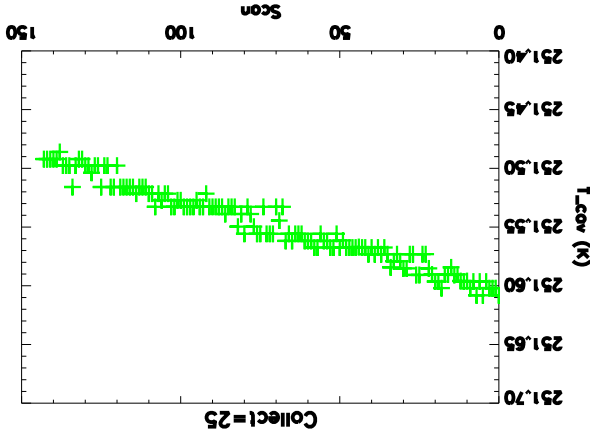
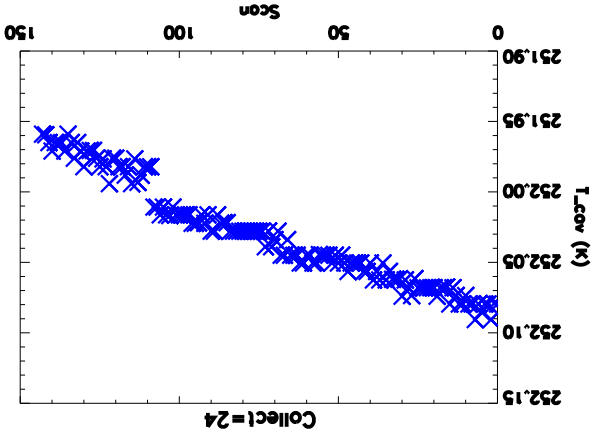
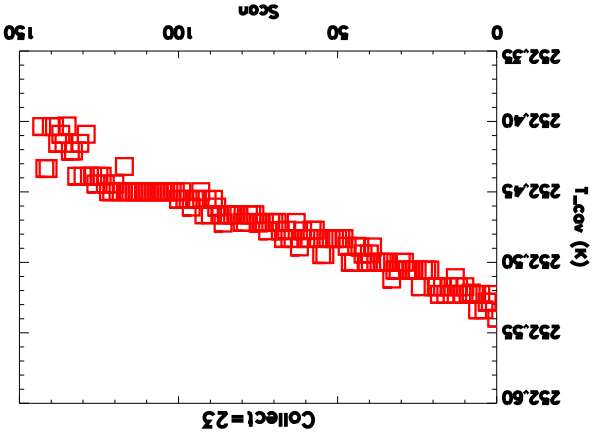
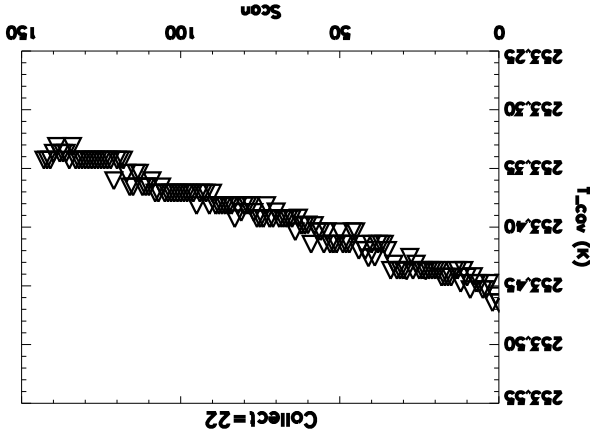
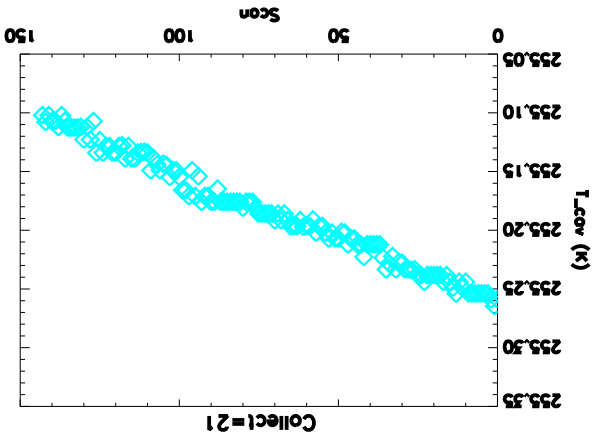
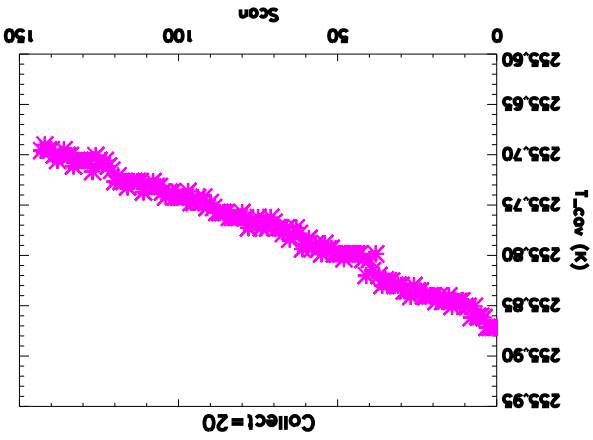
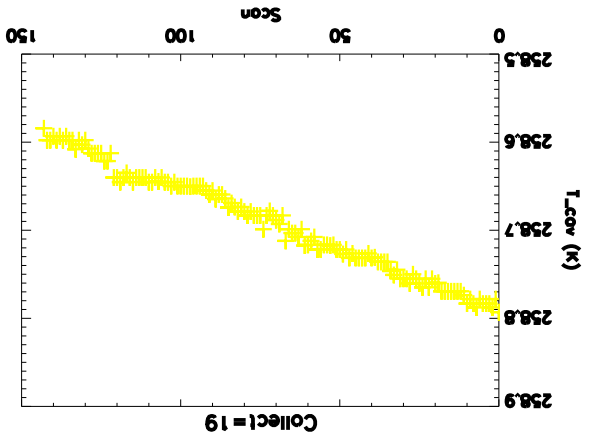
T_{cov} vs S_{con}



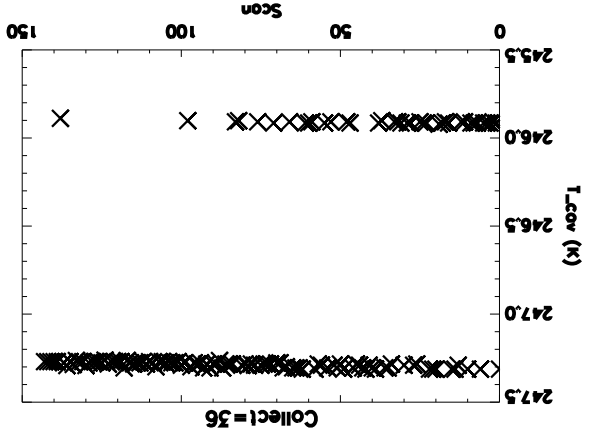
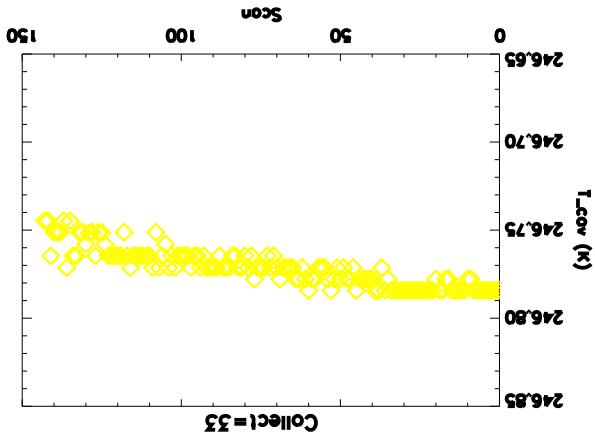
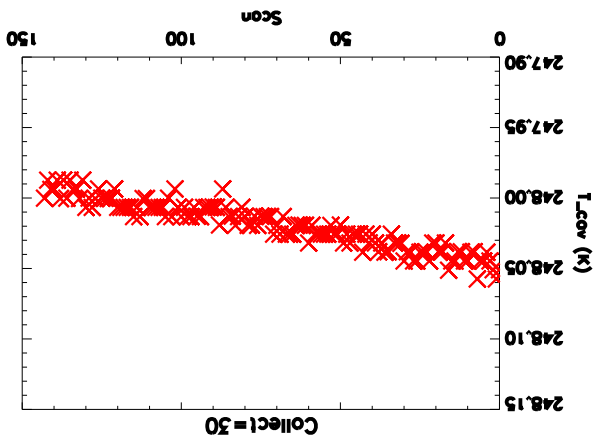
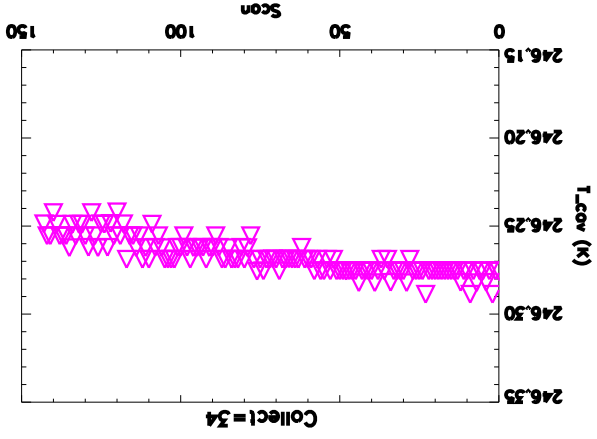
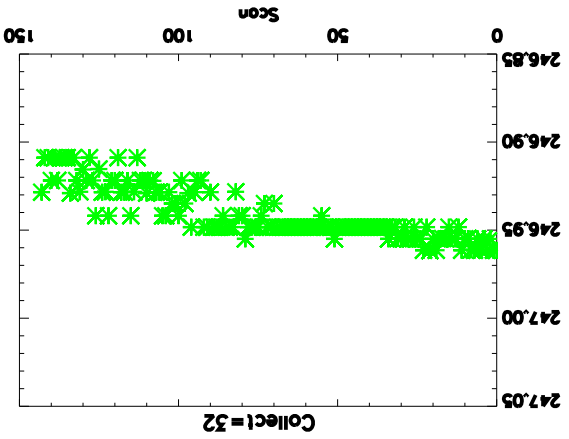
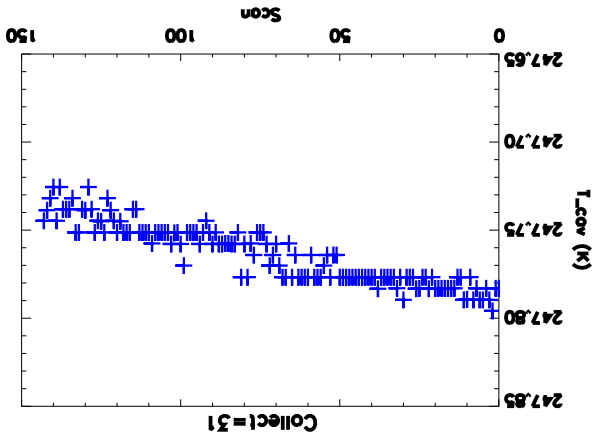
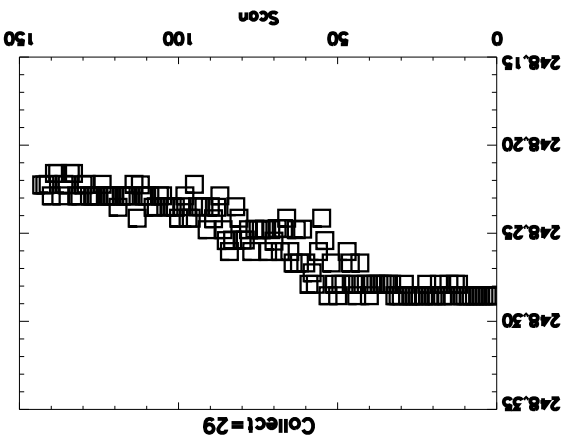
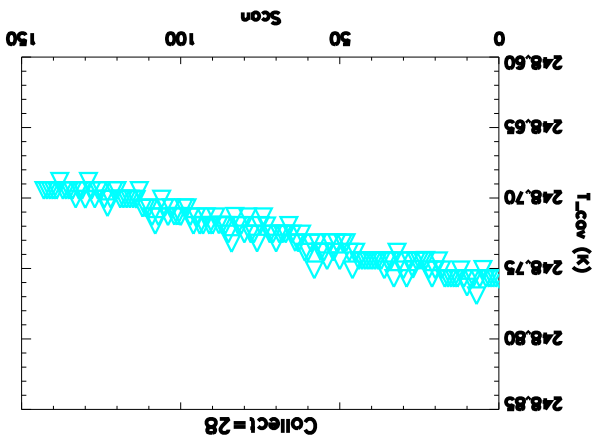
T_{LCOV} vs S_{can}



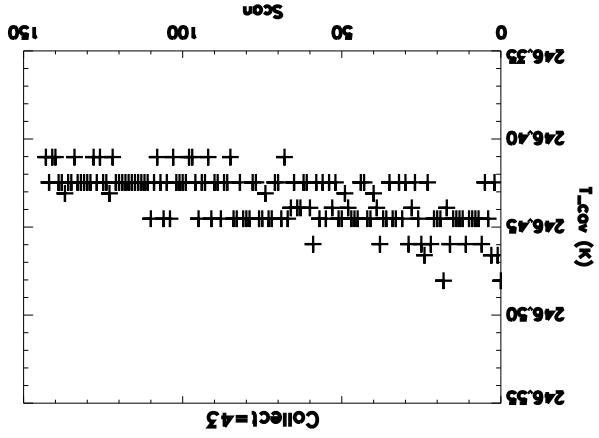
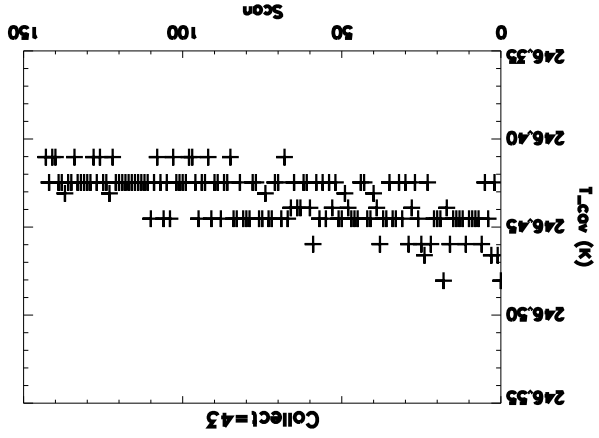
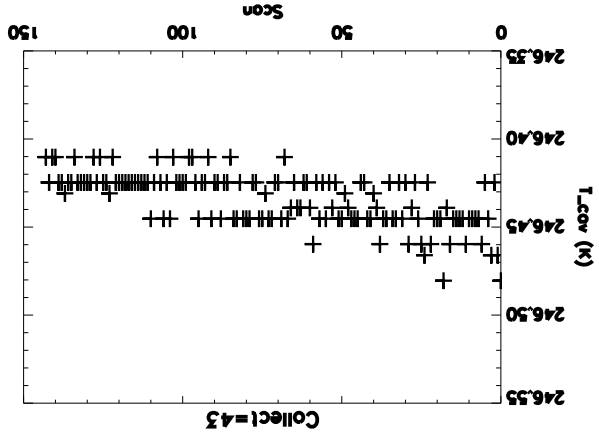
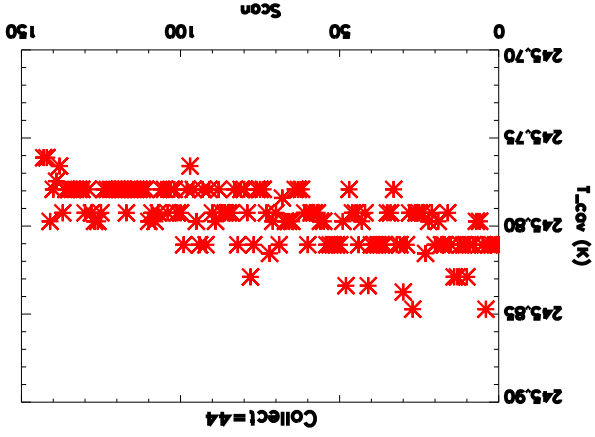
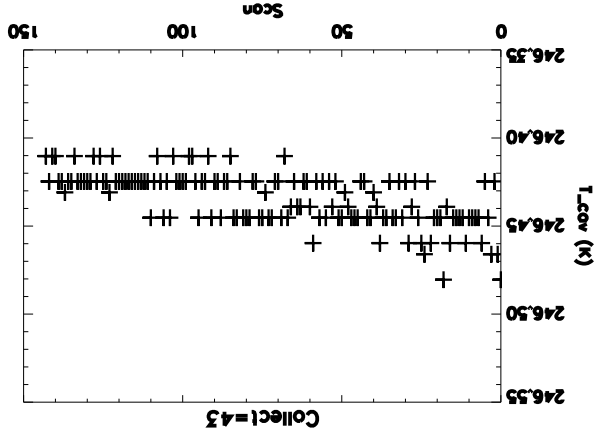
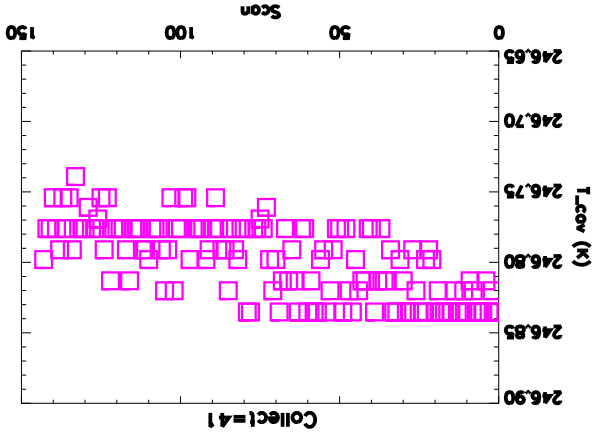
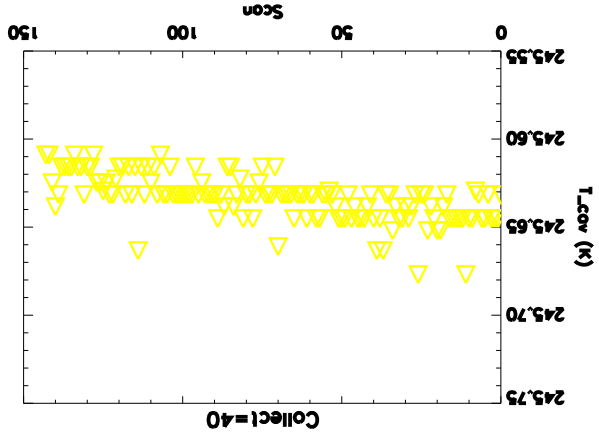
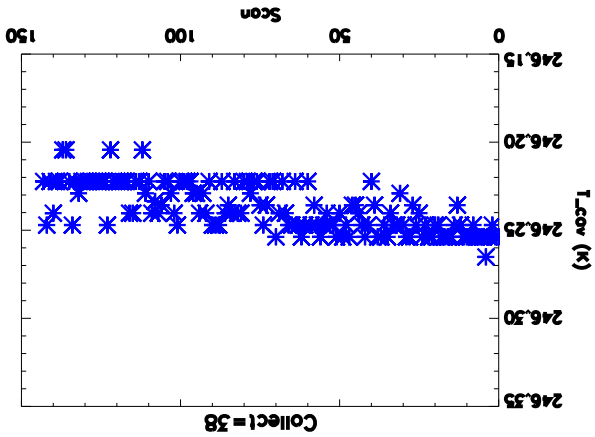
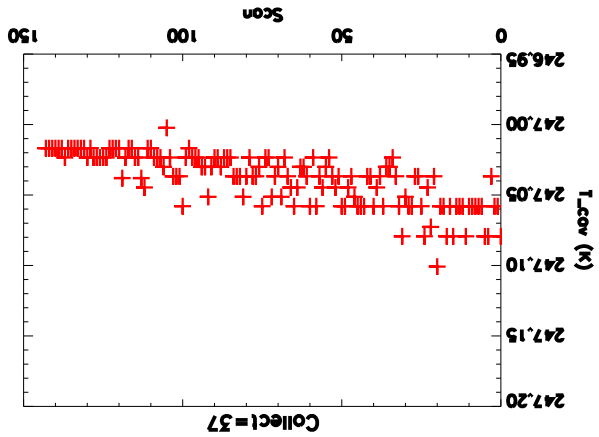
T_{cov} vs S_{con}



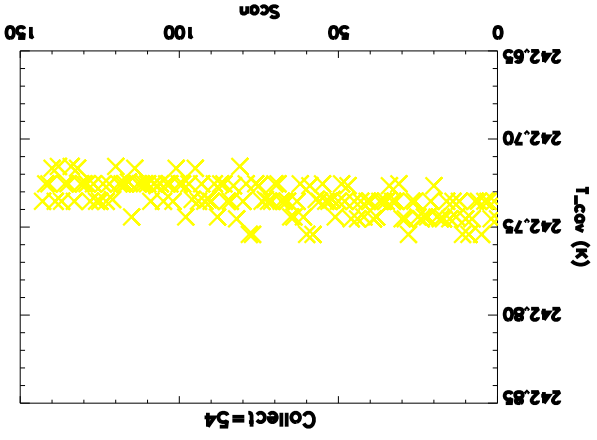
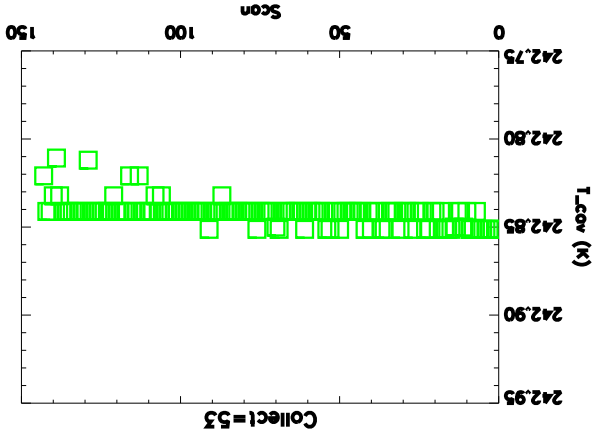
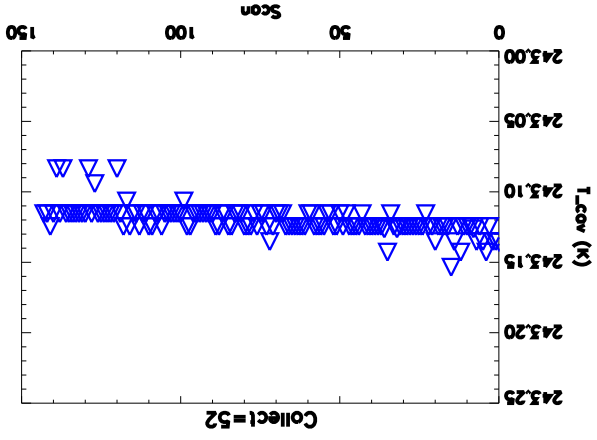
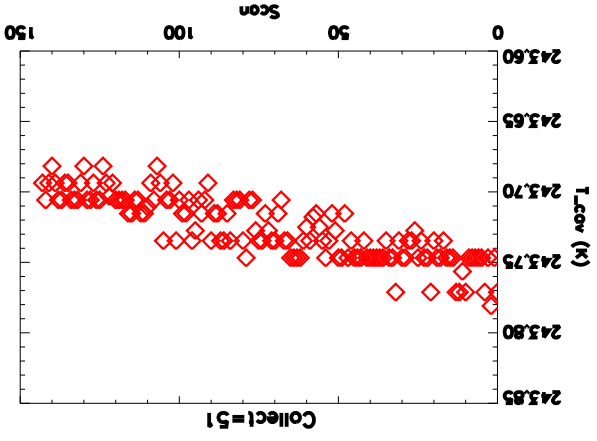
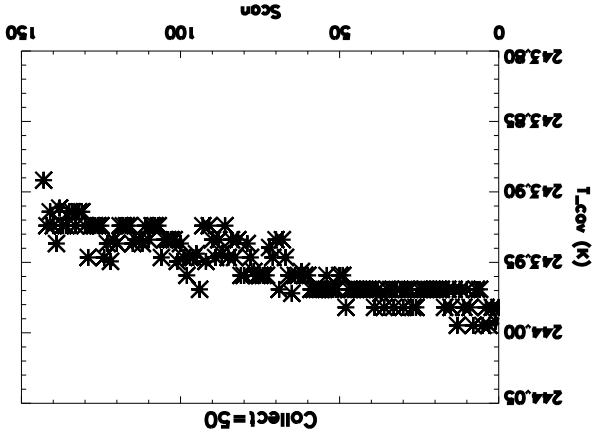
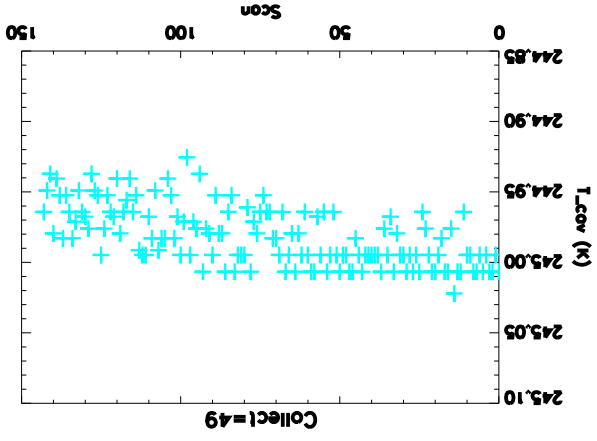
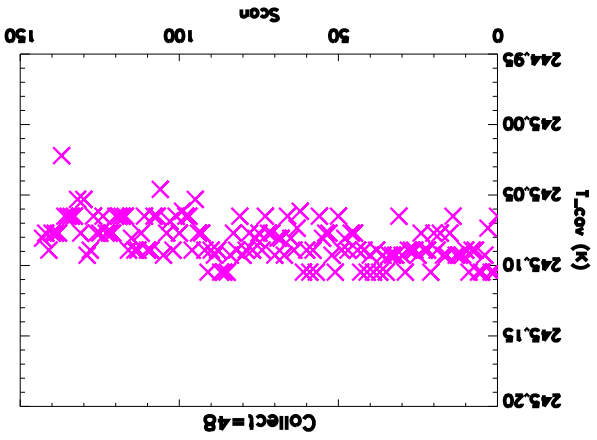
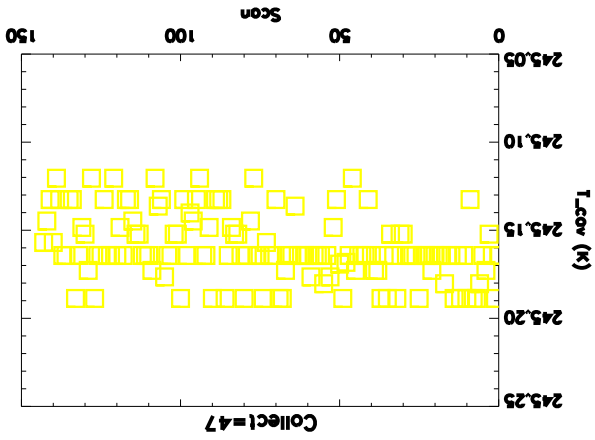
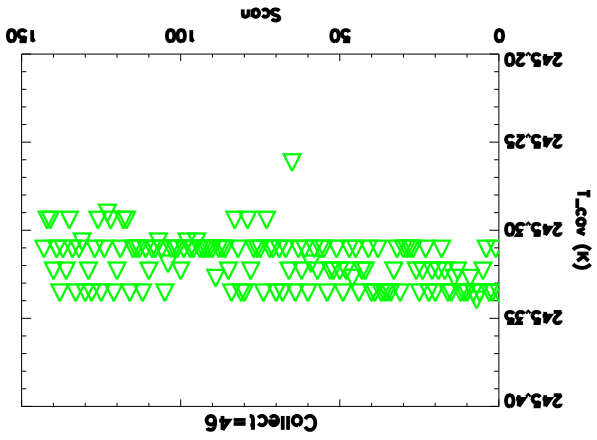
T_{cov} vs S_{con}



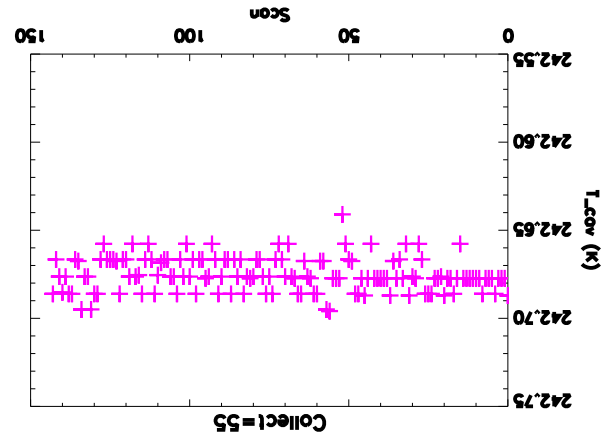
T_{cov} vs S_{con}



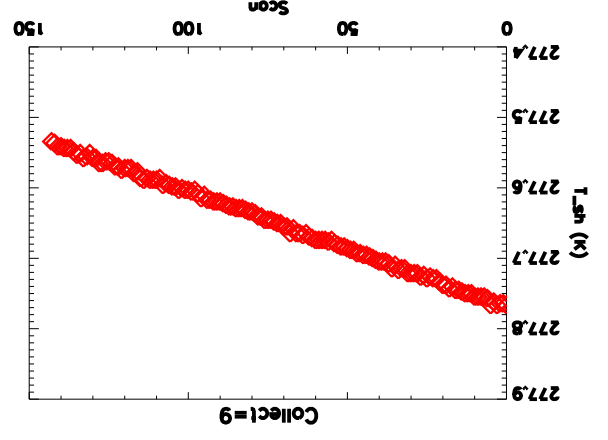
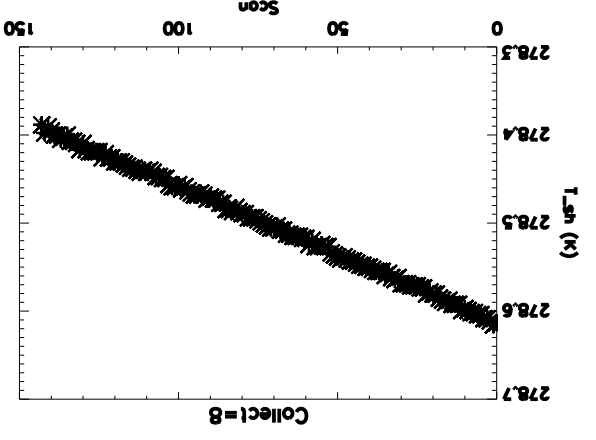
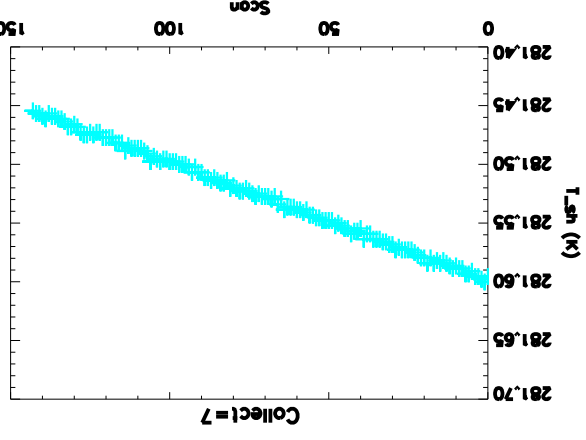
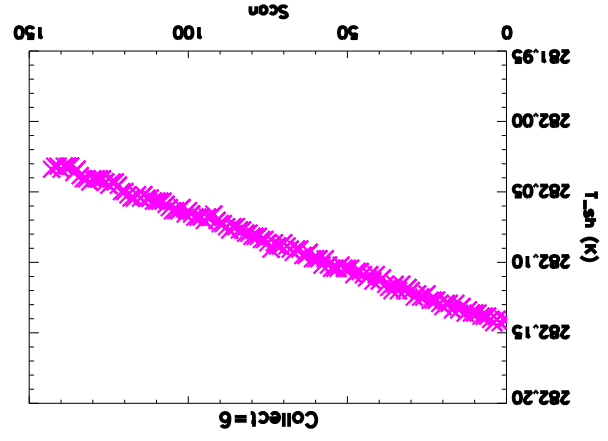
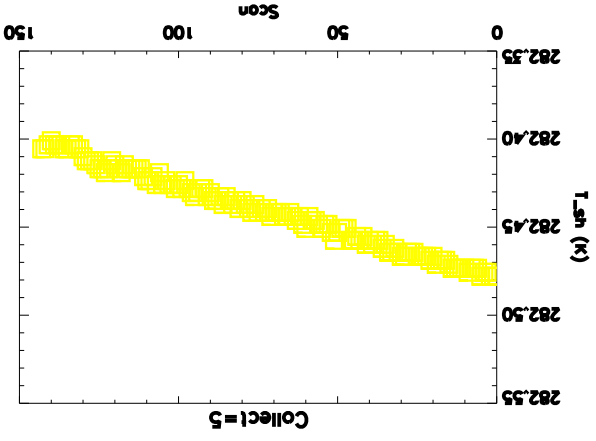
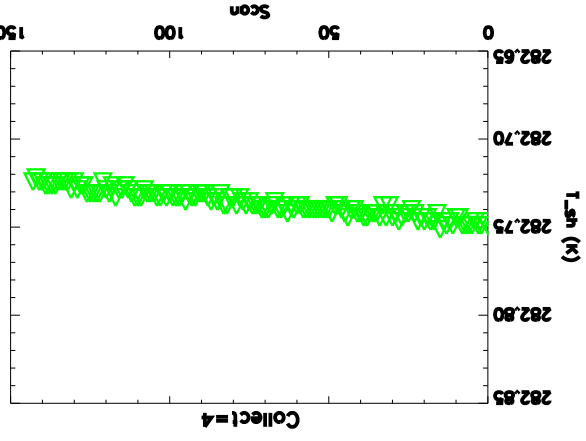
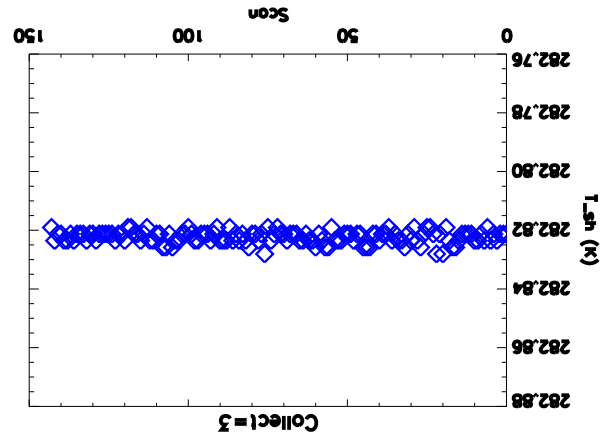
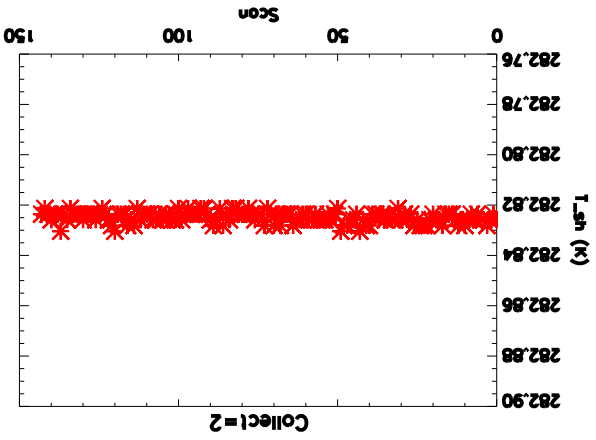
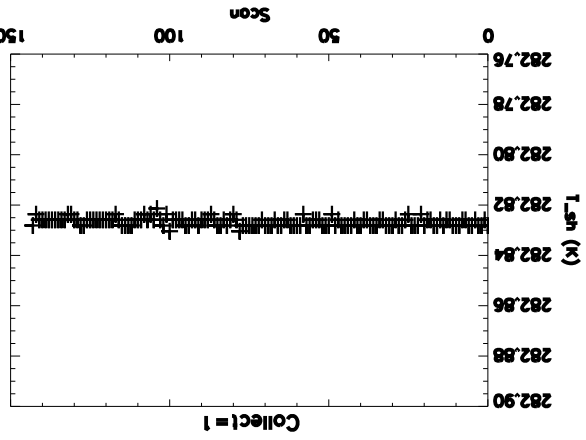
T_{cov} vs S_{con}



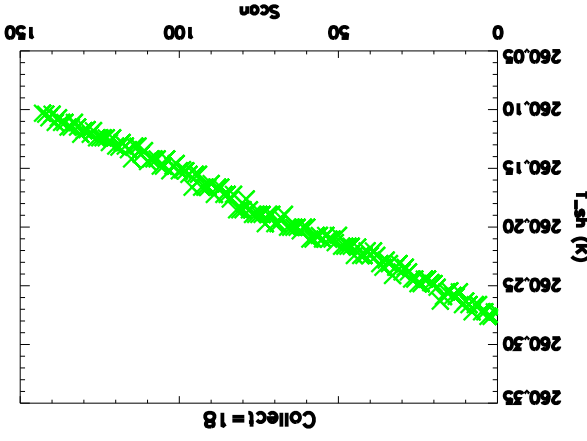
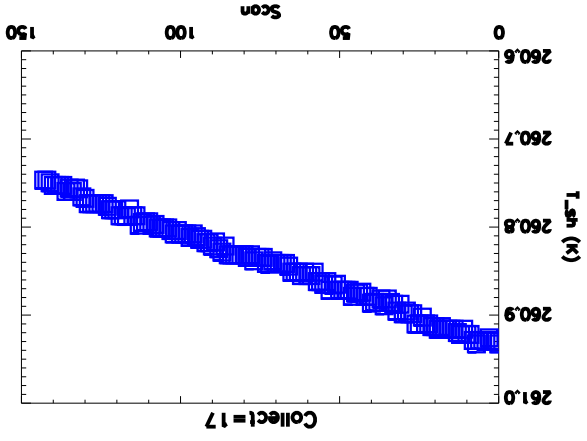
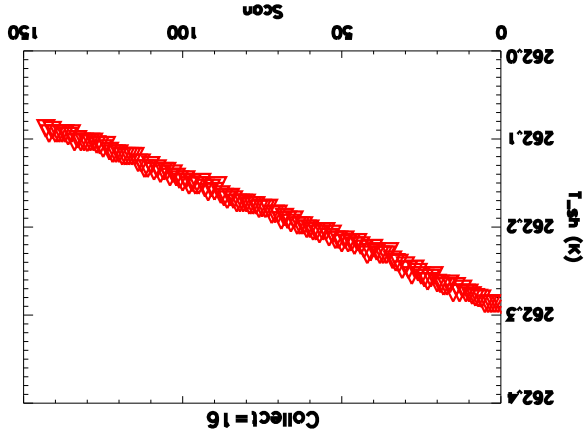
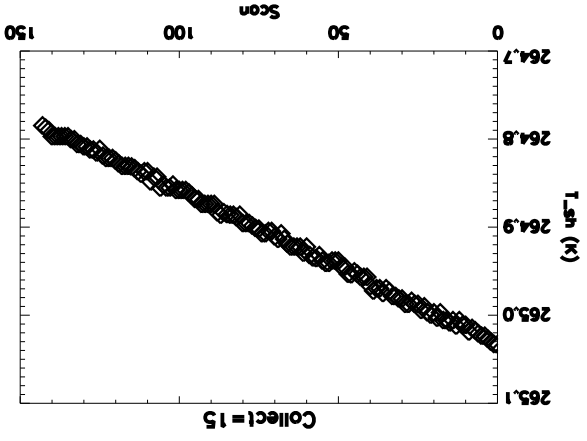
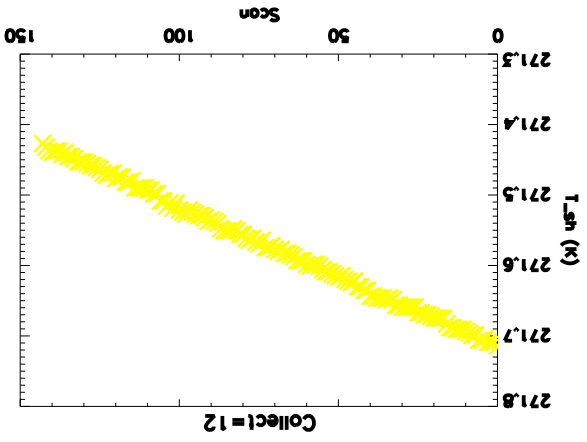
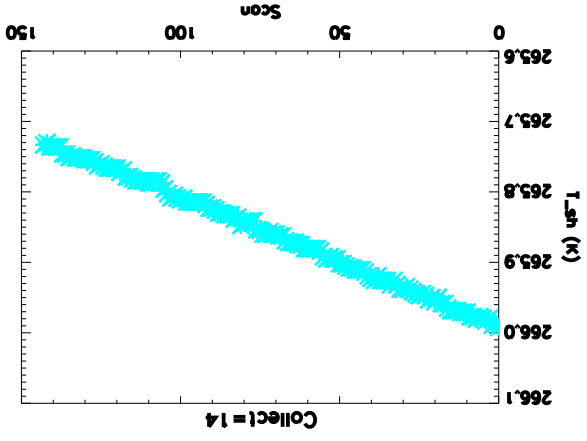
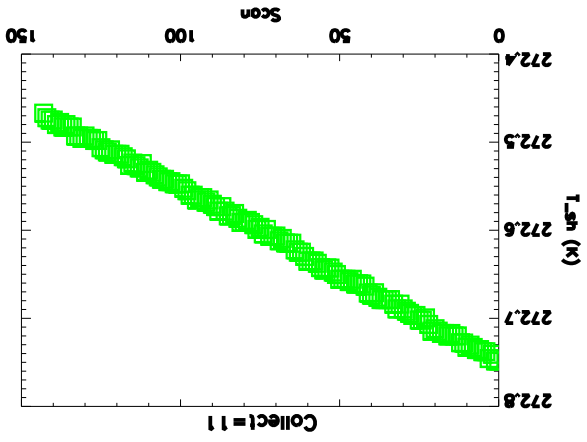
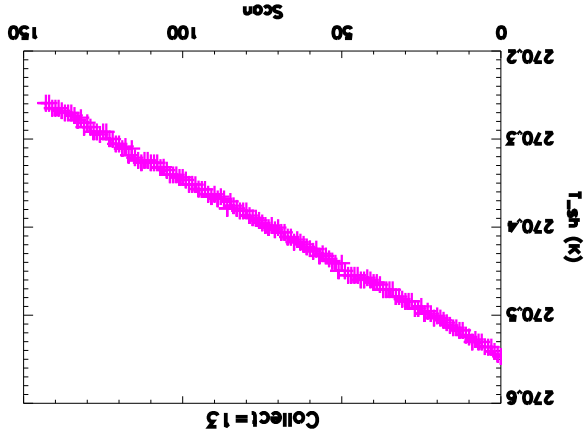
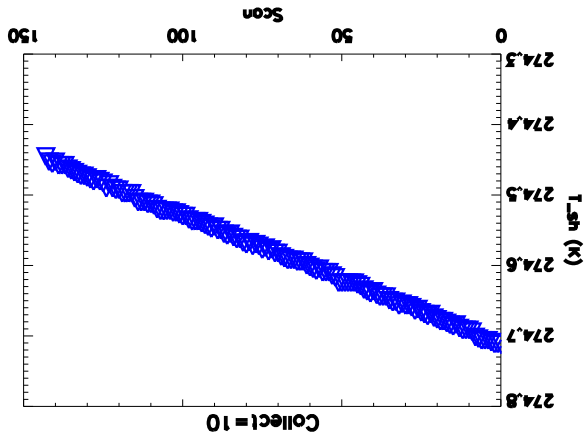
T_{COV} vs S_{COV}



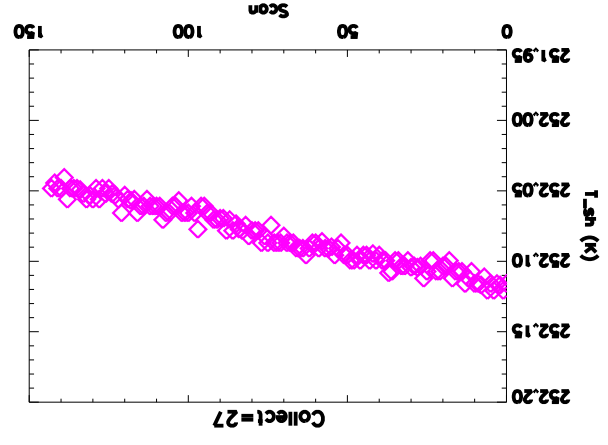
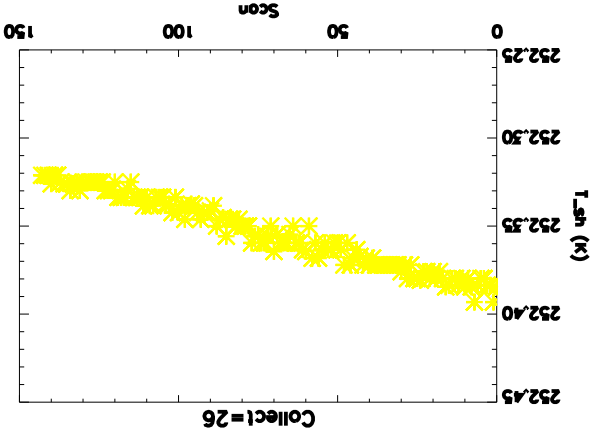
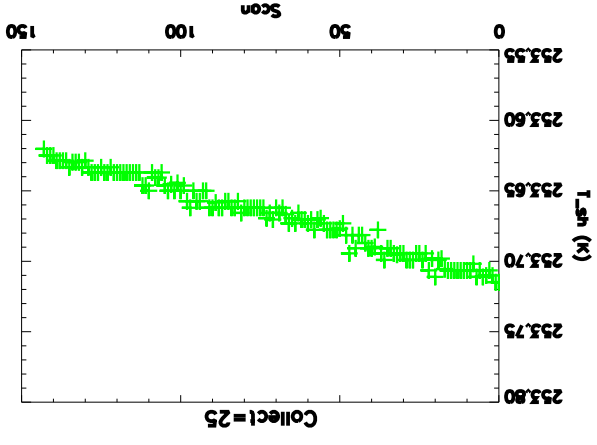
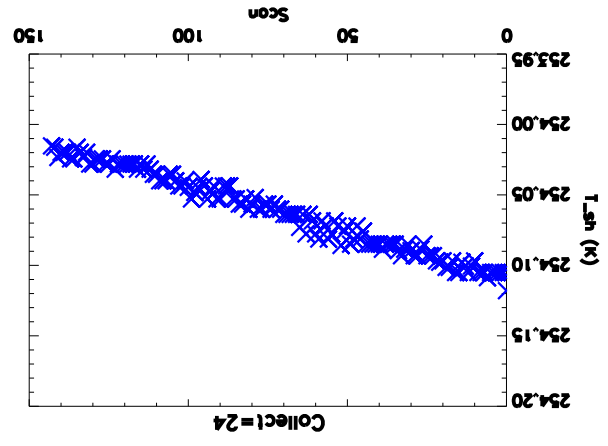
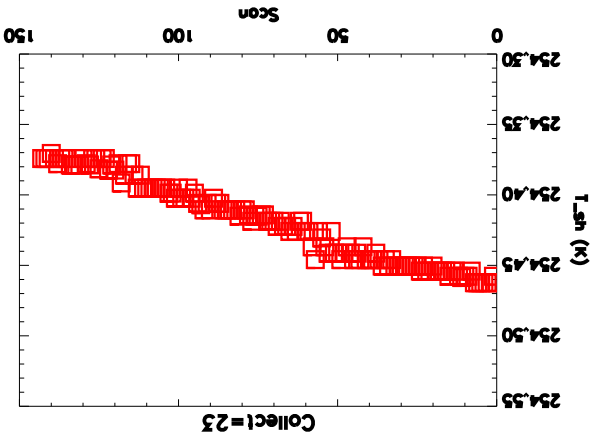
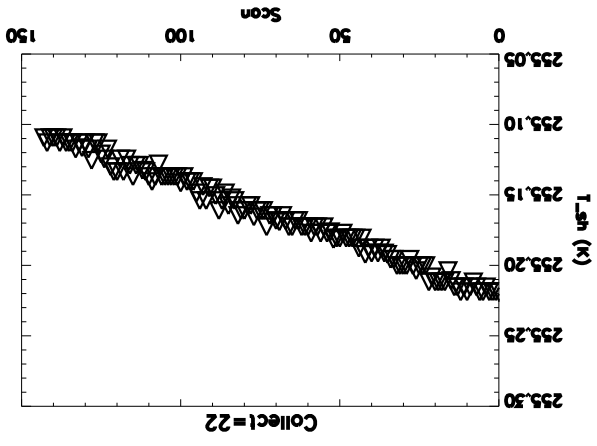
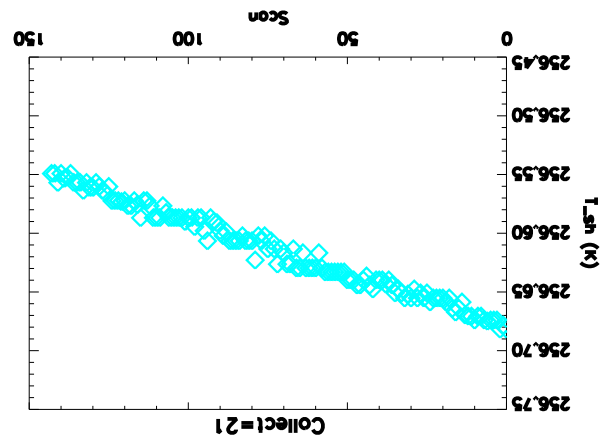
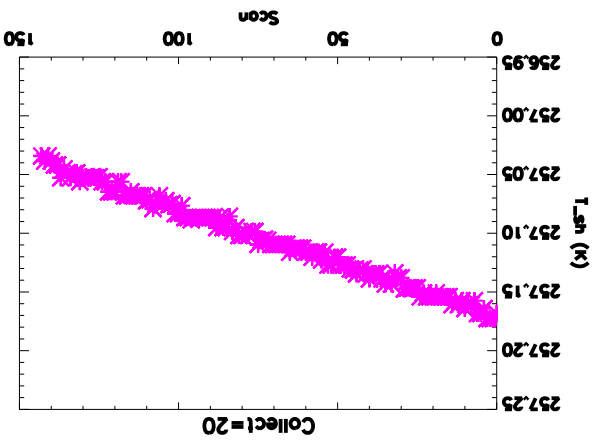
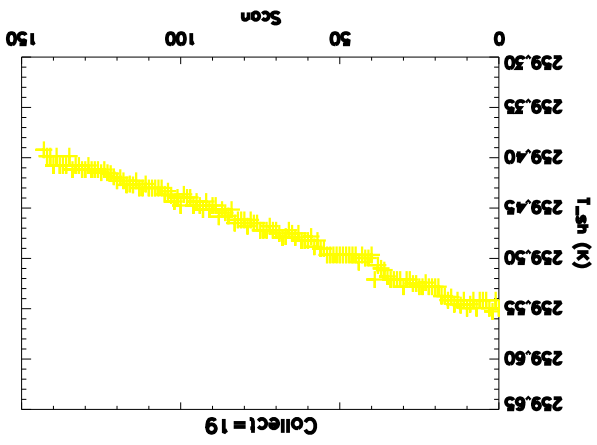
T_{sh} vs S_{can}



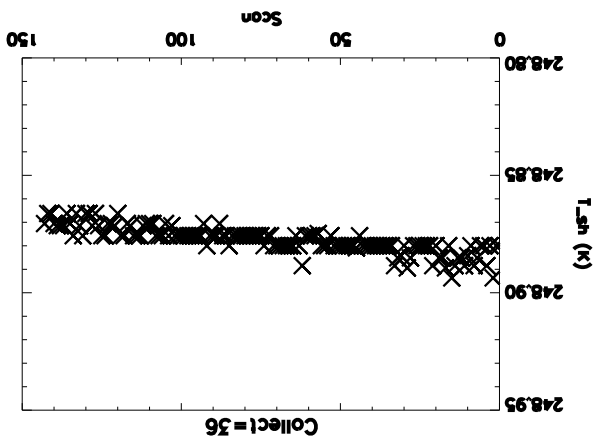
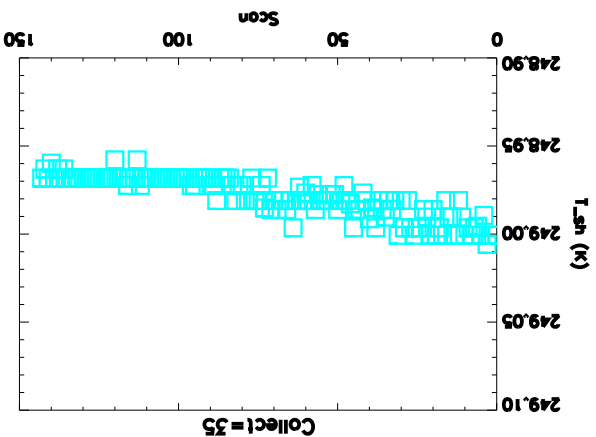
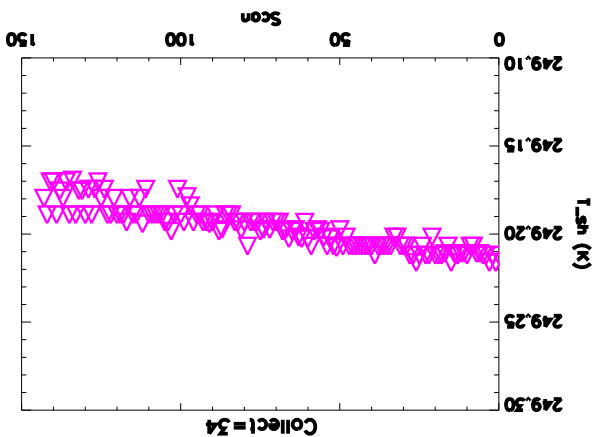
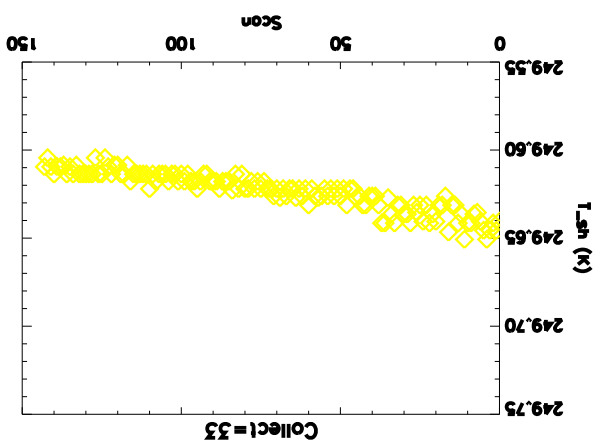
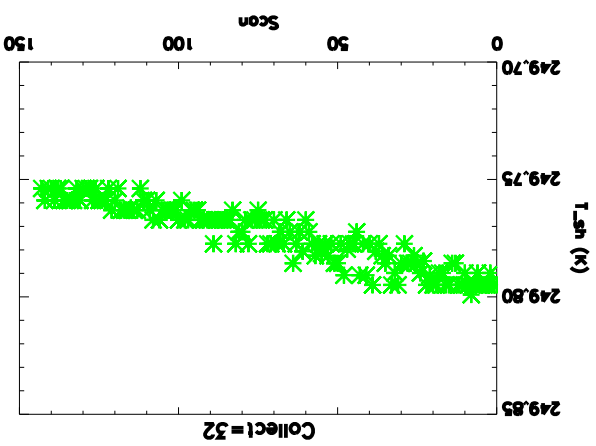
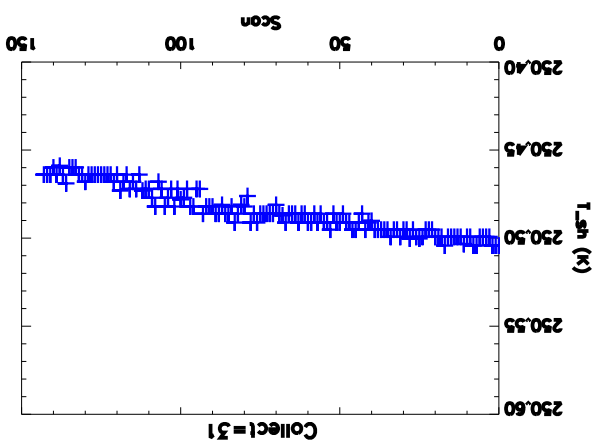
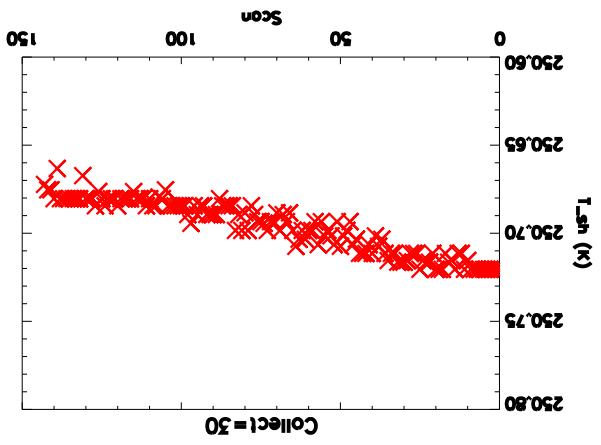
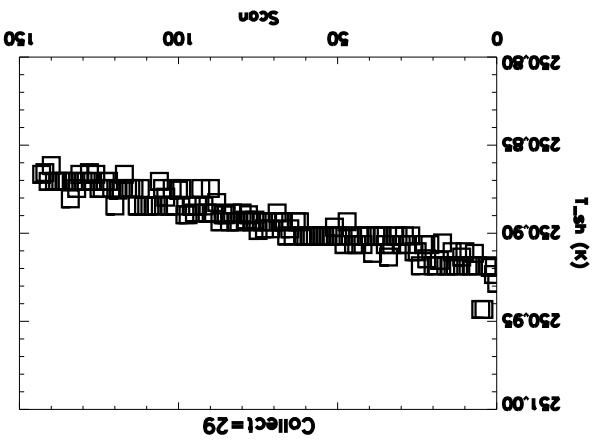
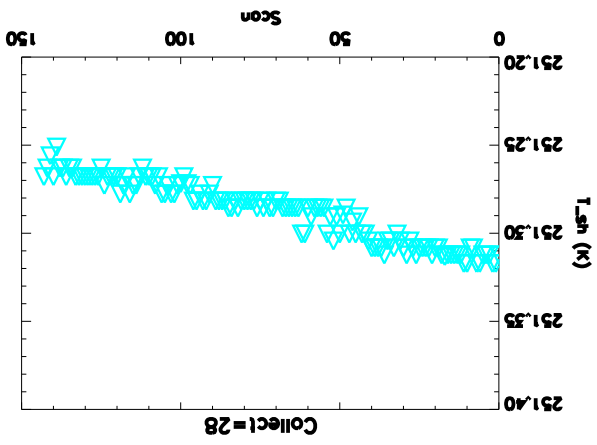
T_{sh} vs Scan



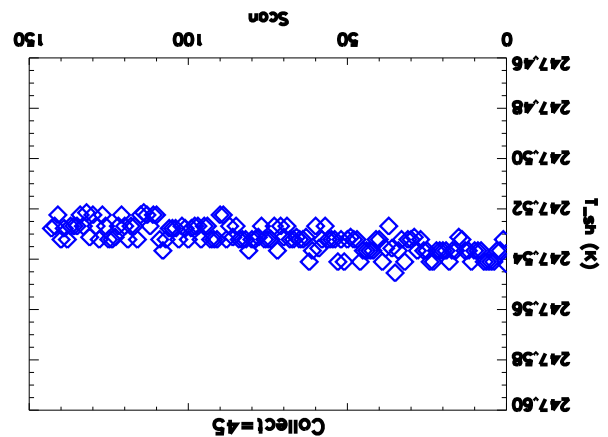
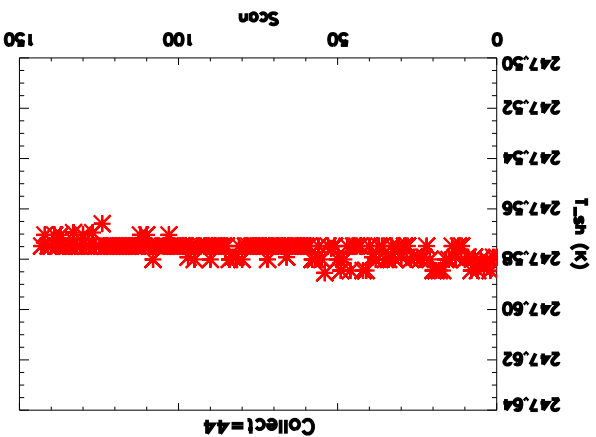
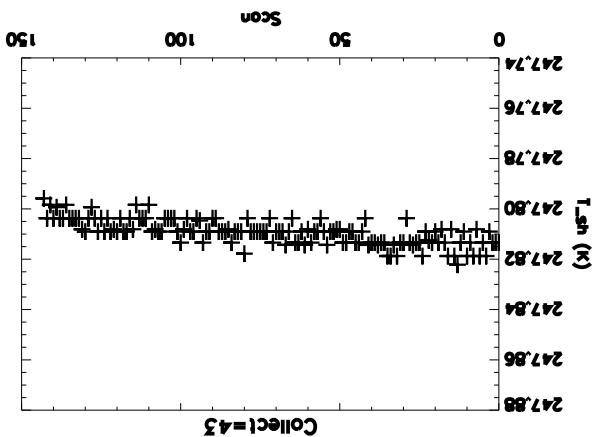
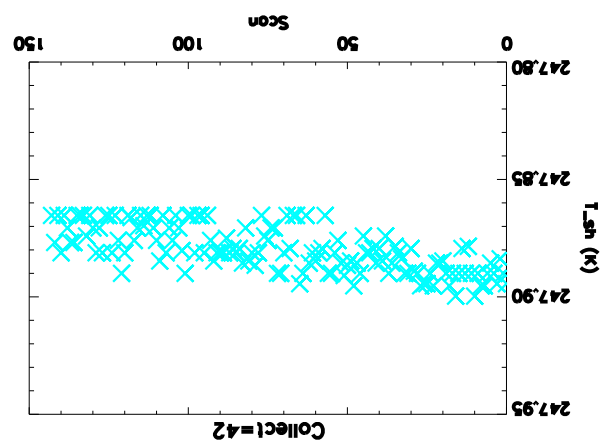
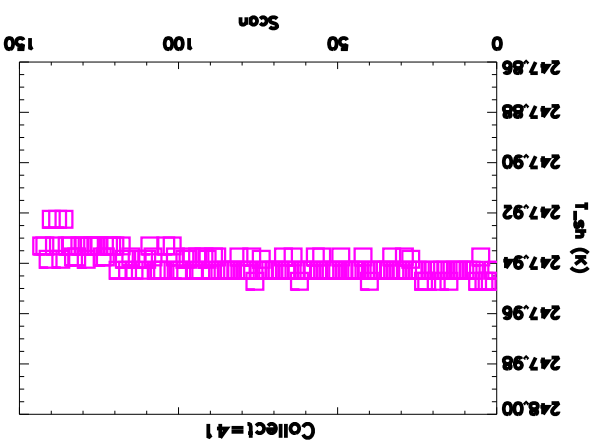
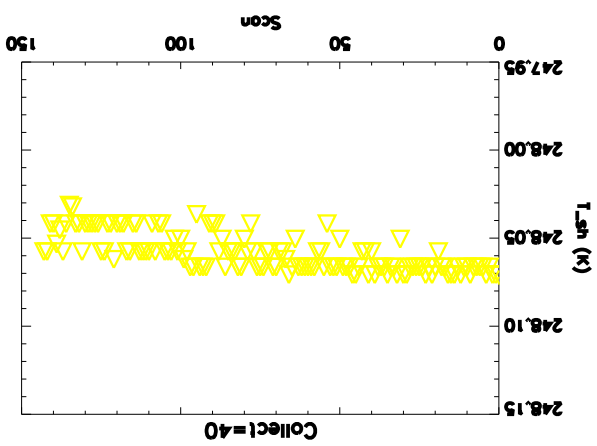
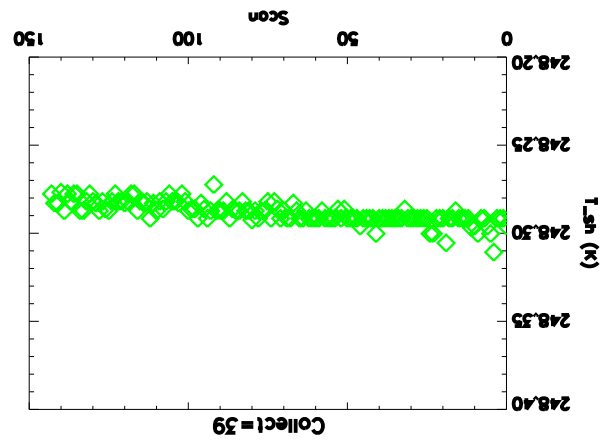
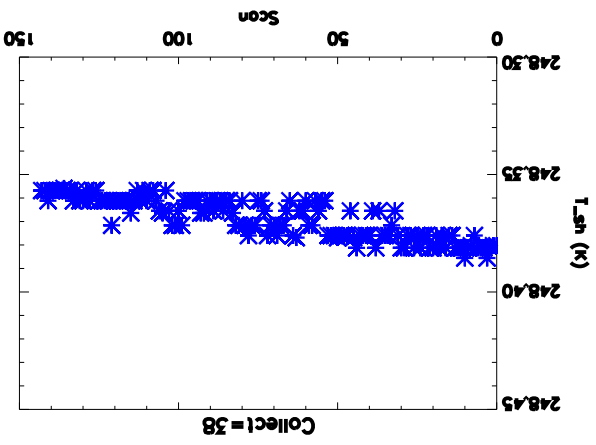
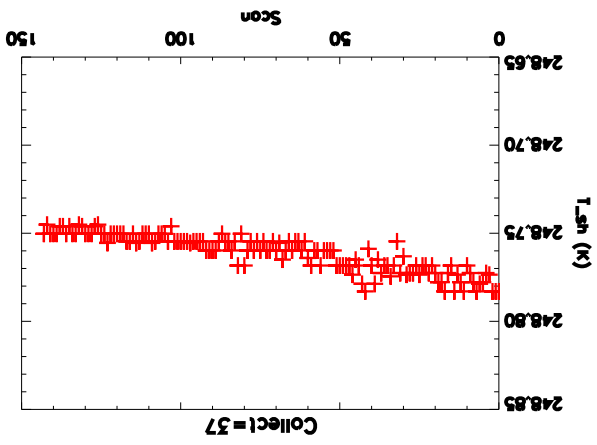
T_{sh} vs S_{can}



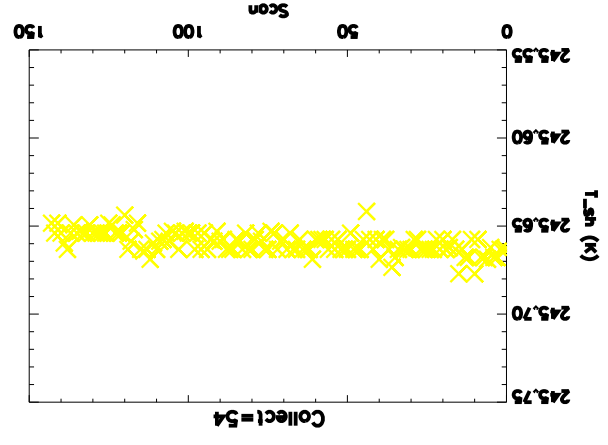
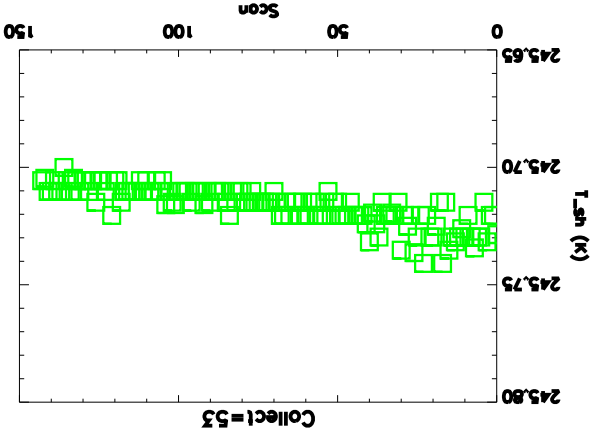
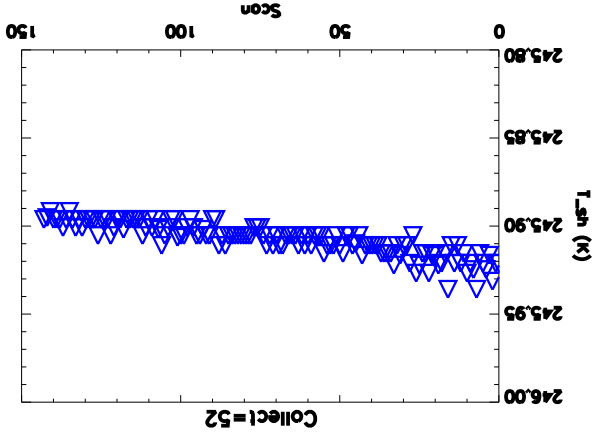
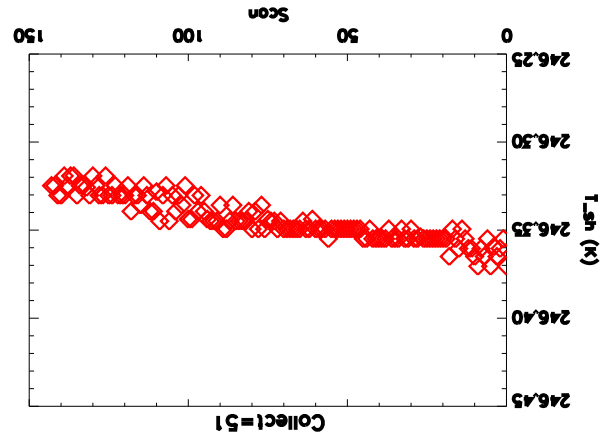
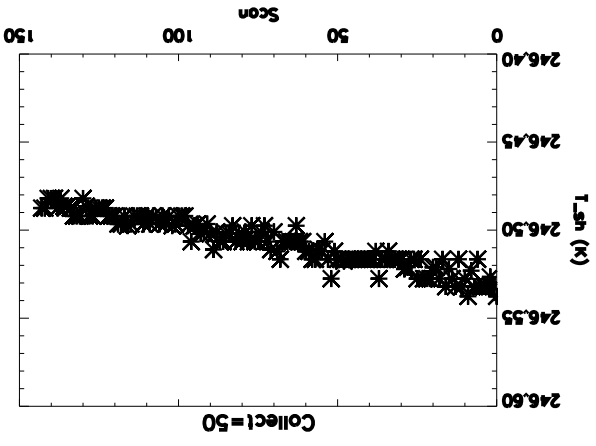
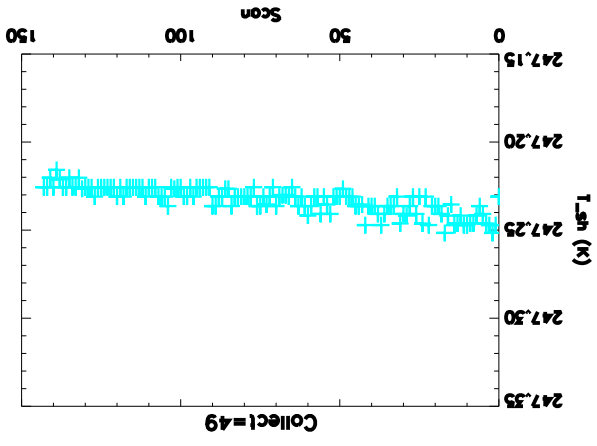
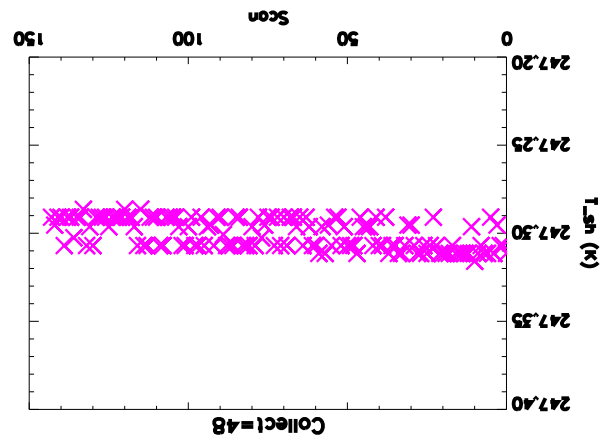
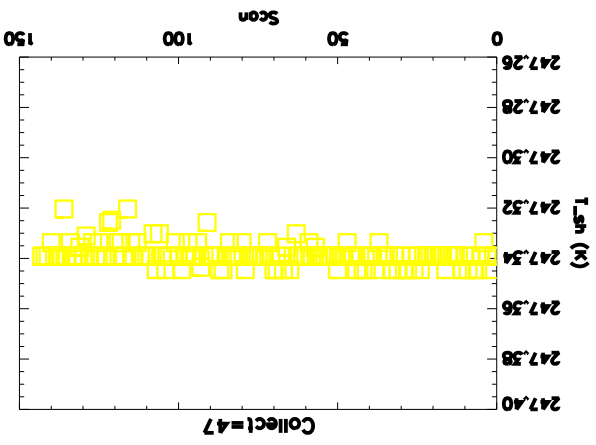
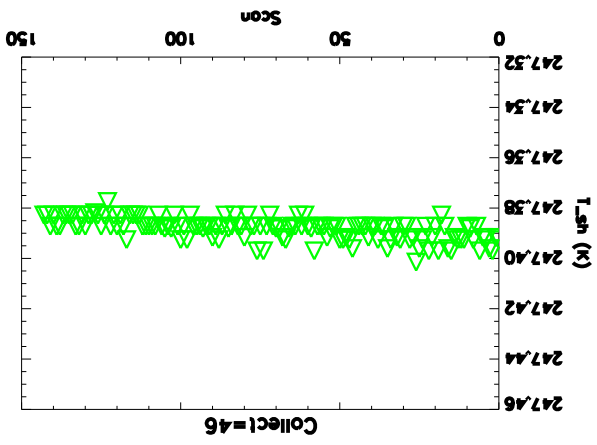
T_{sh} vs S_{can}



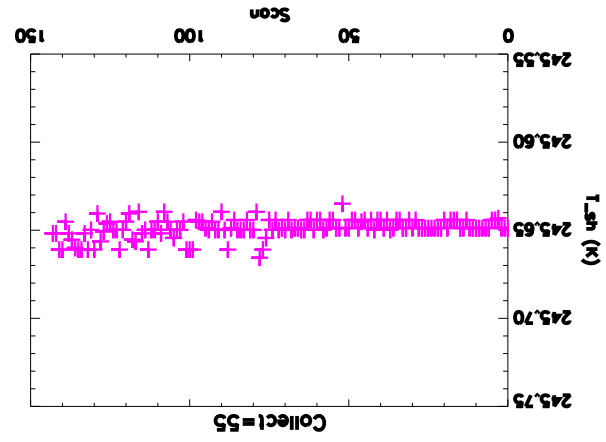
T_{sh} vs S_{can}



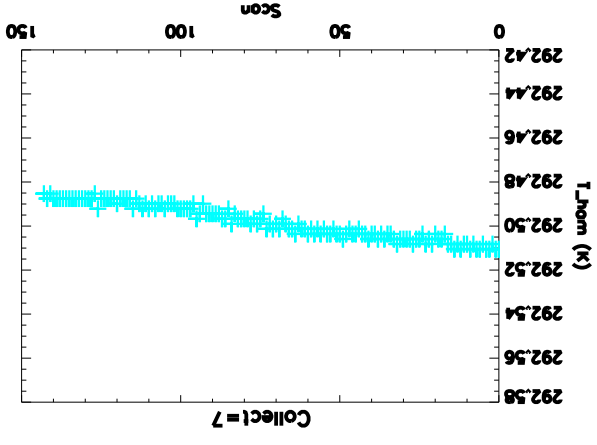
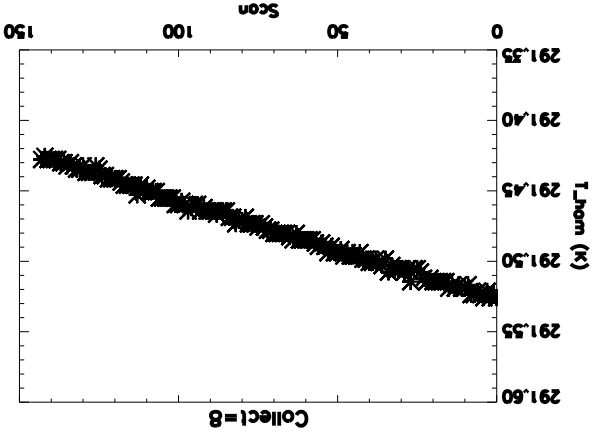
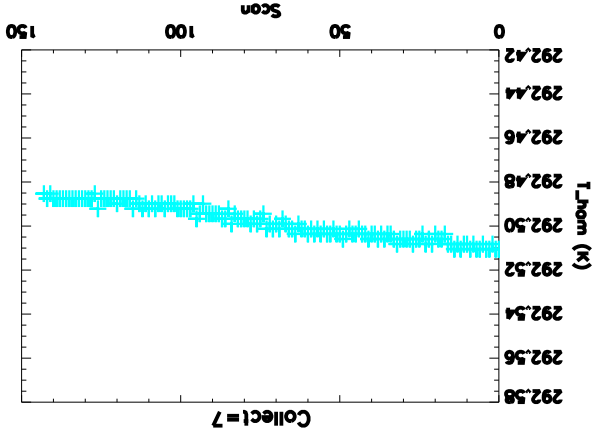
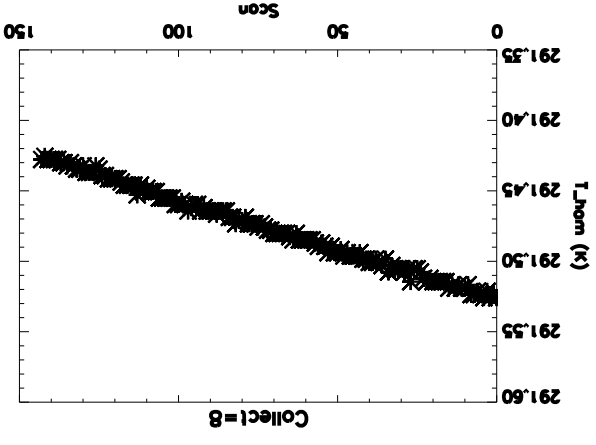
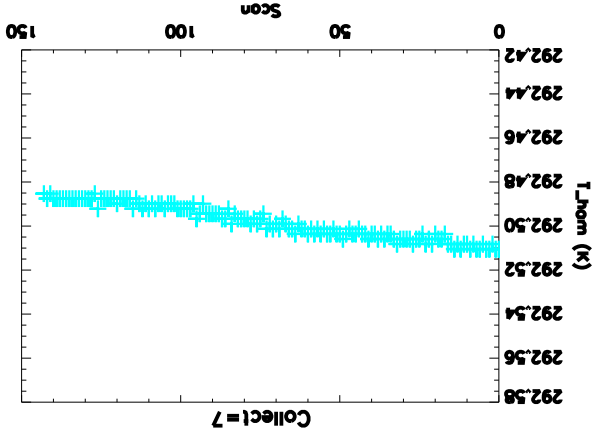
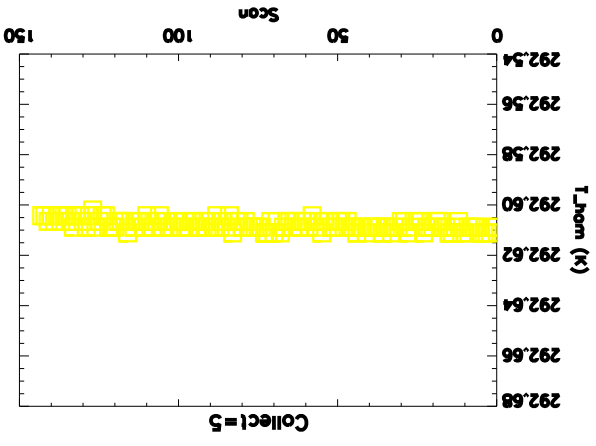
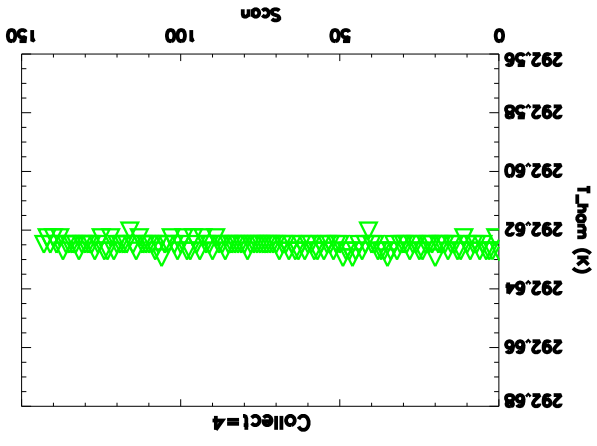
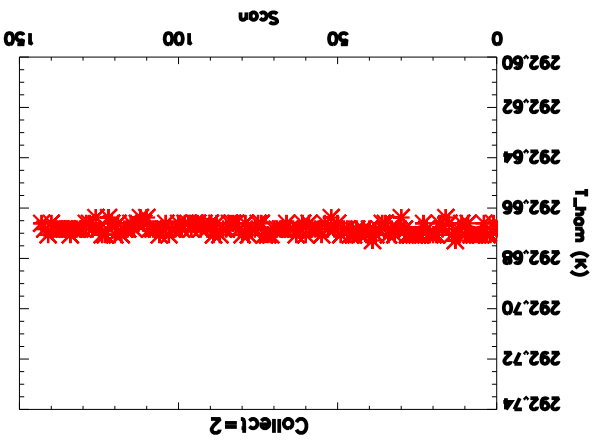
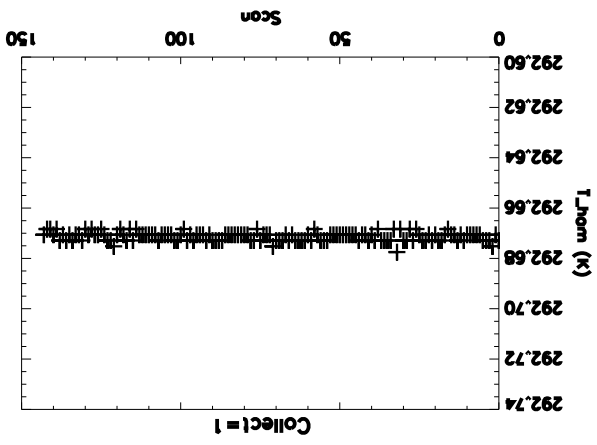
T_{sh} vs S_{can}



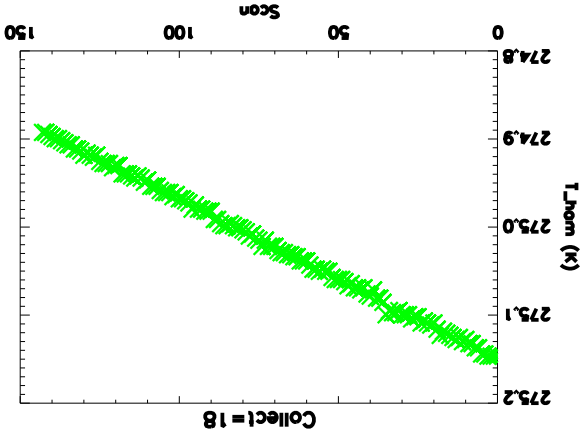
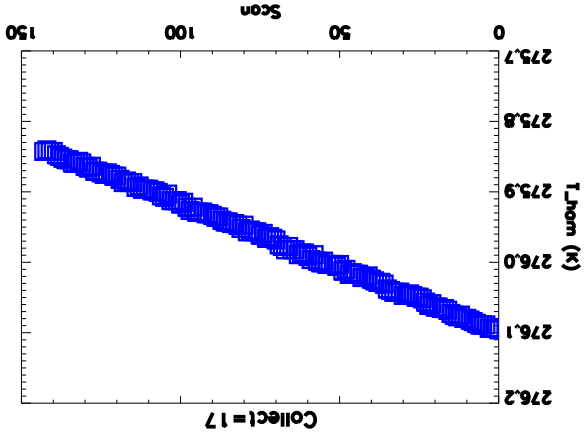
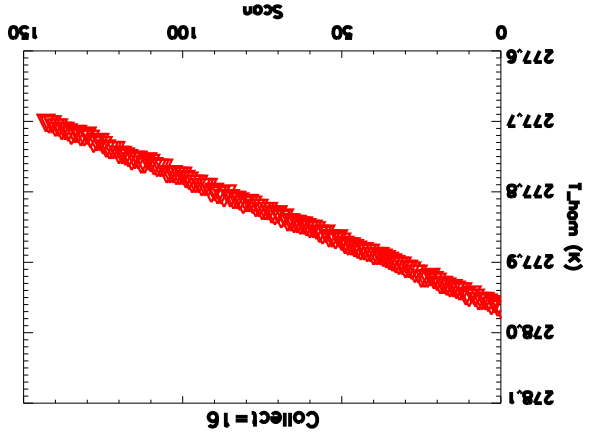
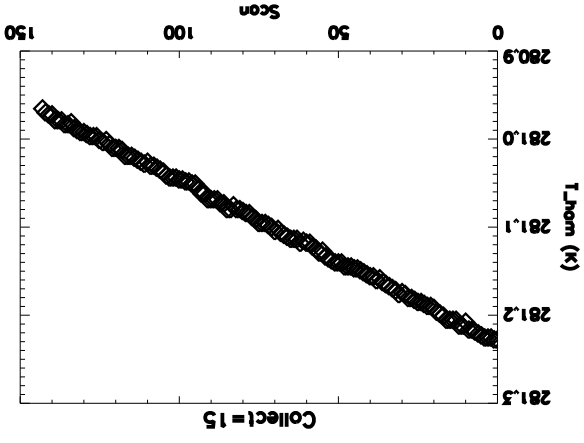
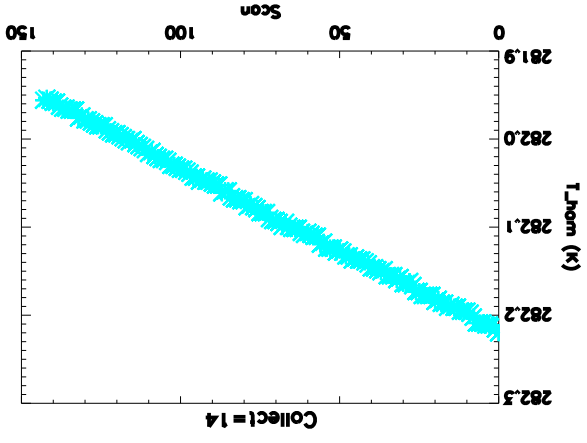
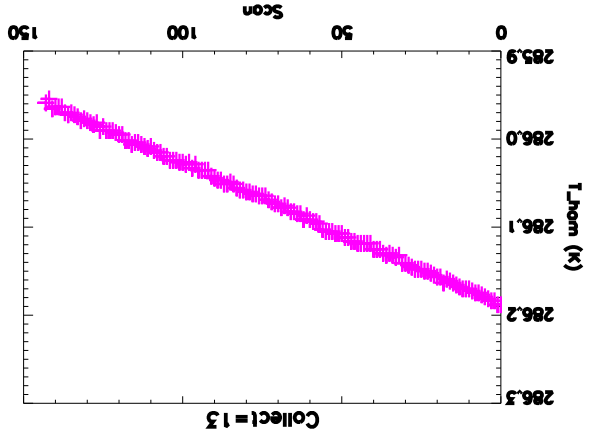
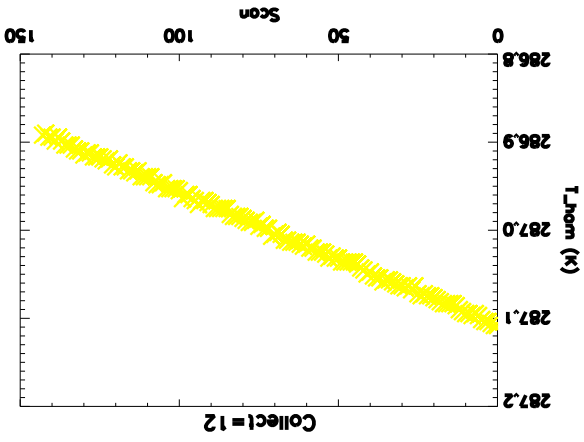
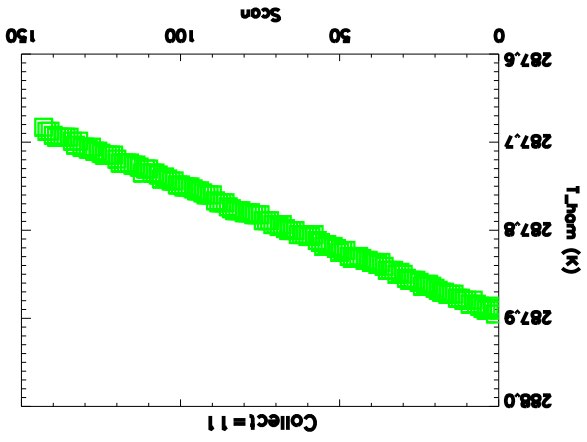
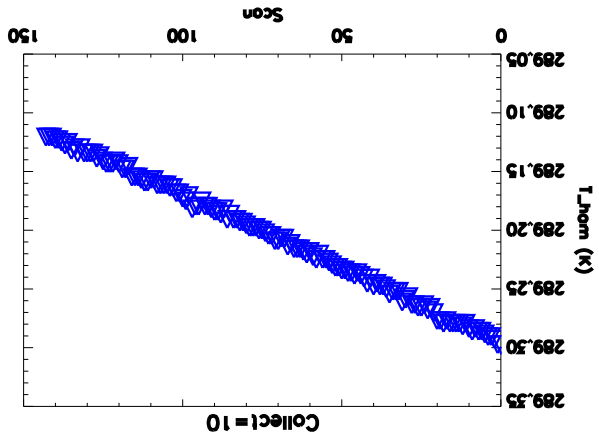
T_{sh} vs Scan



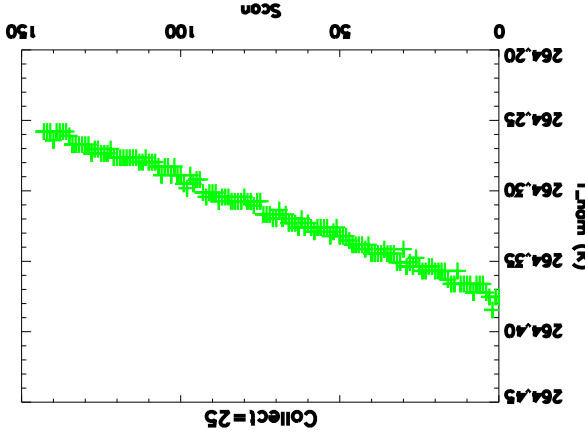
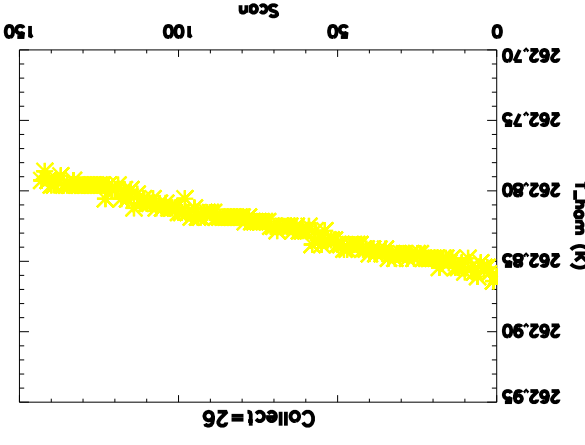
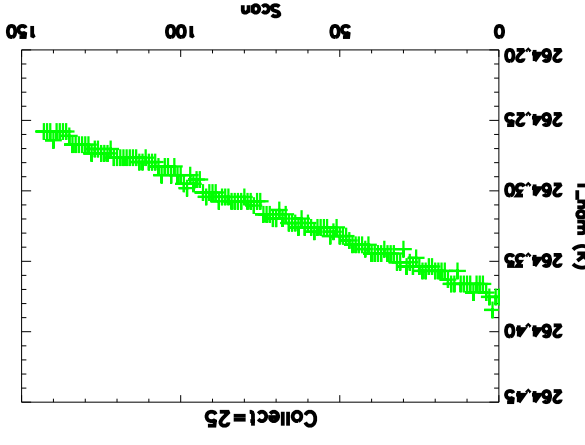
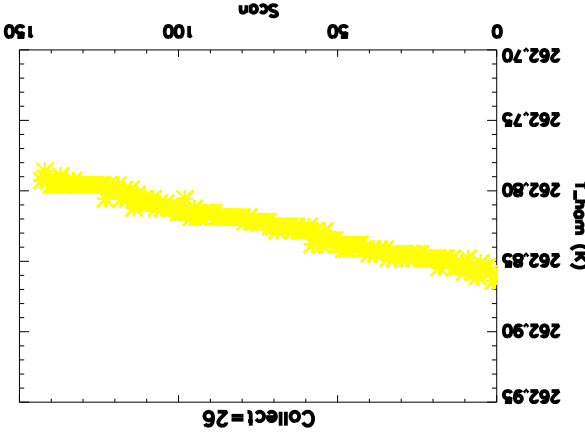
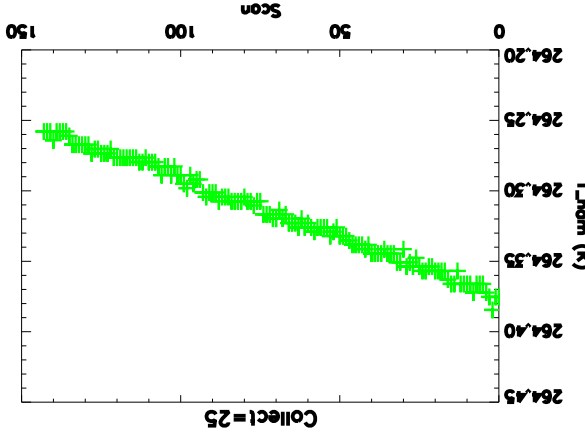
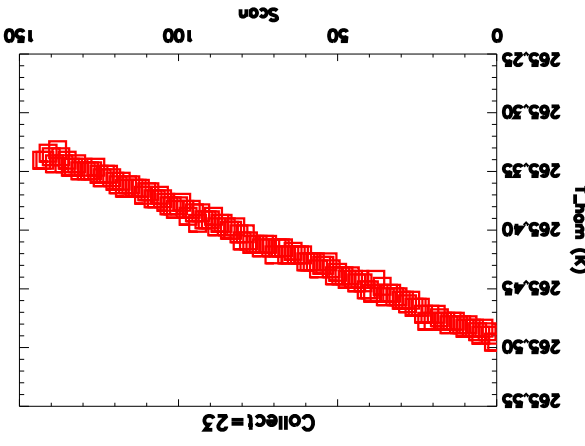
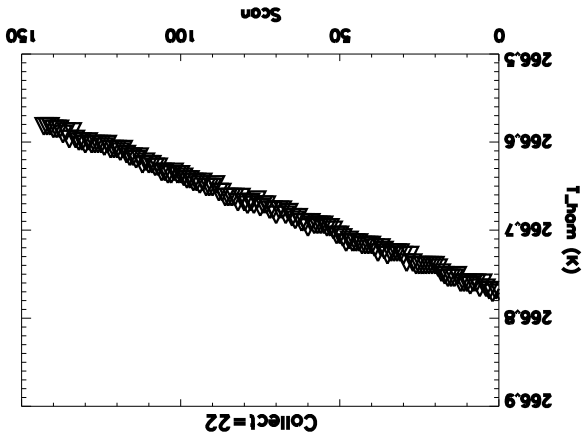
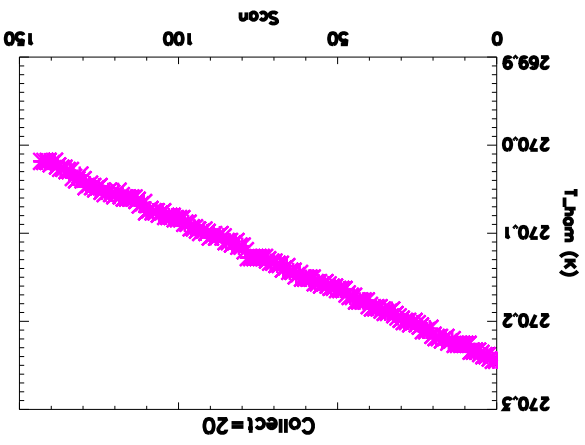
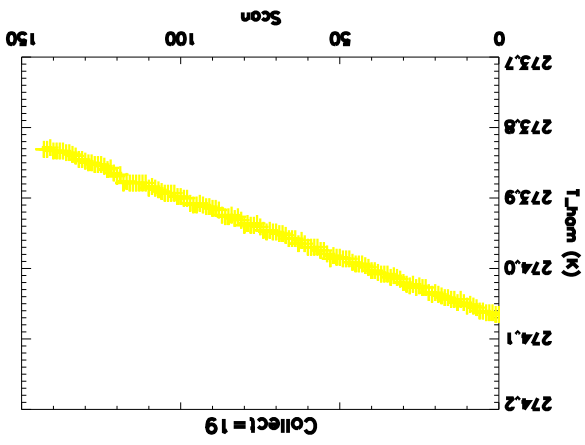
T_{hom} vs Scan



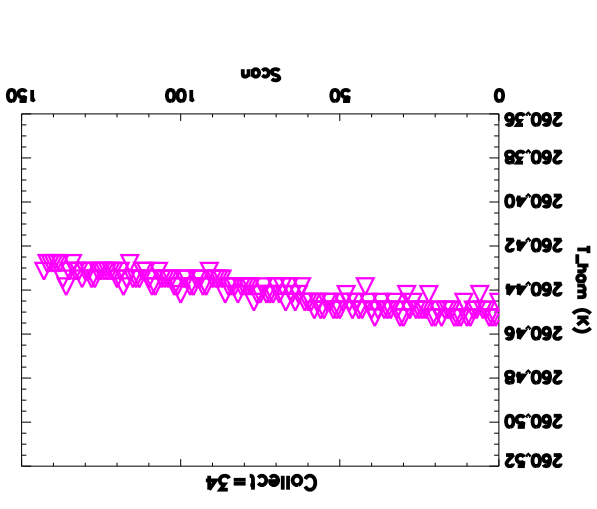
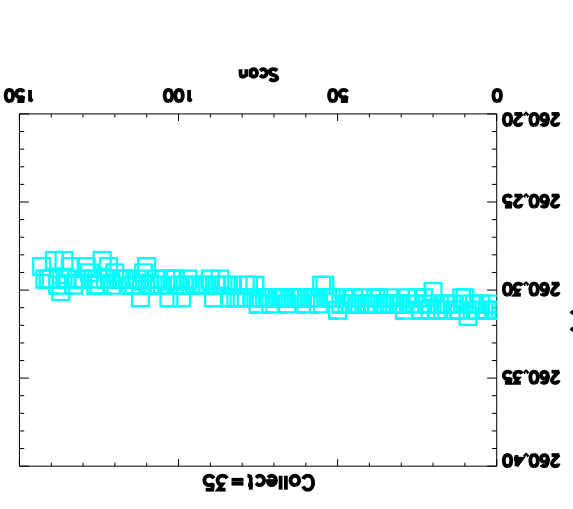
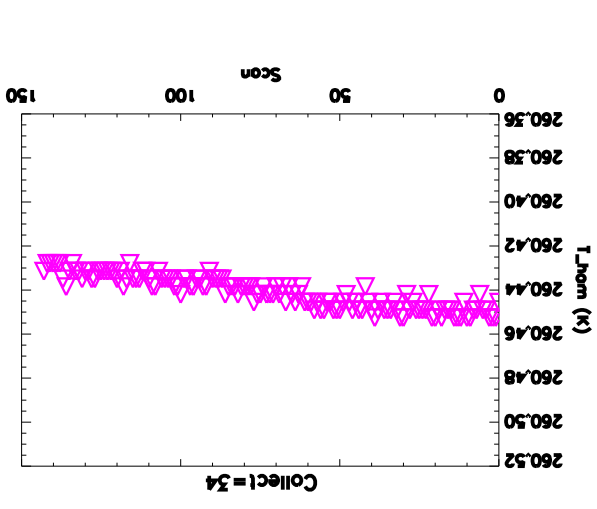
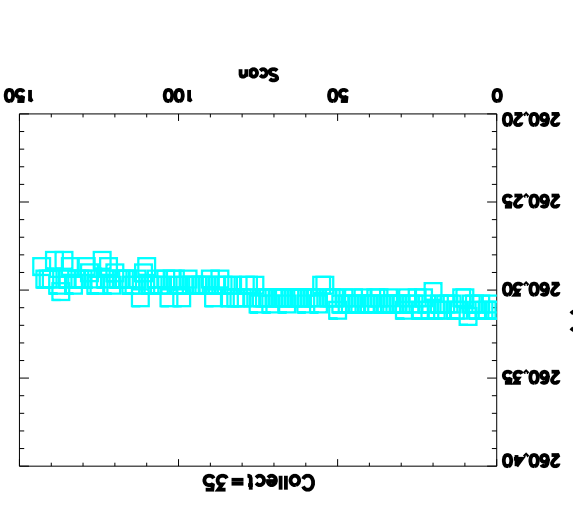
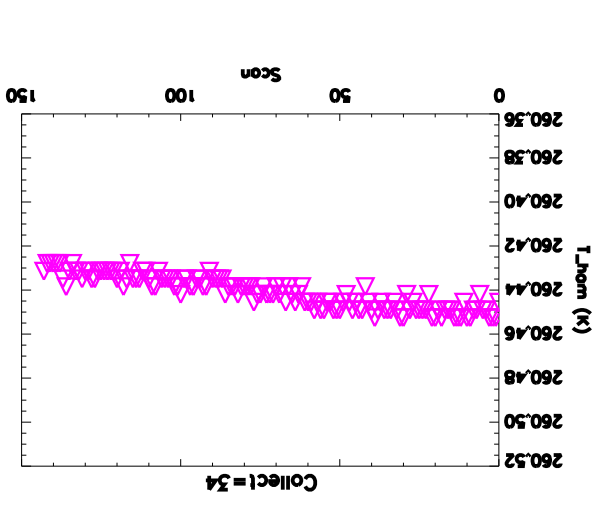
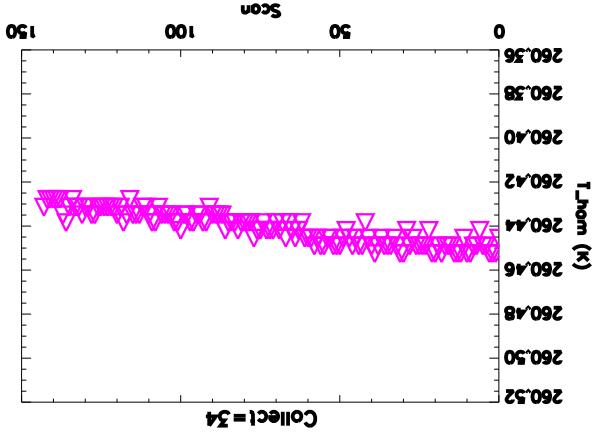
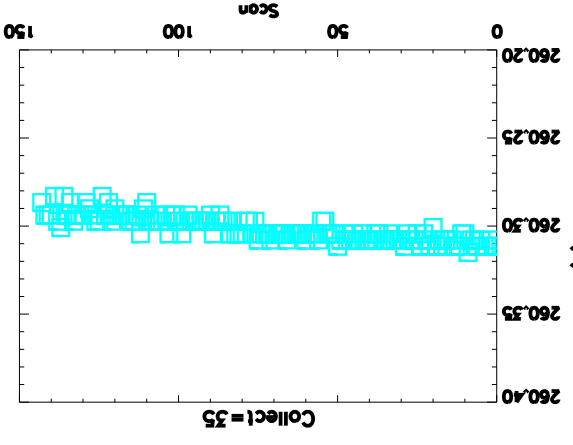
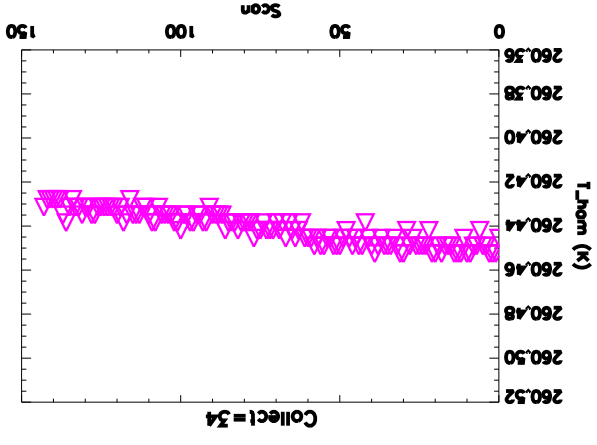
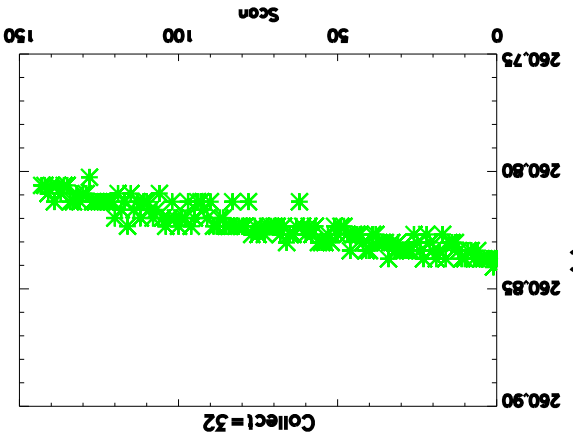
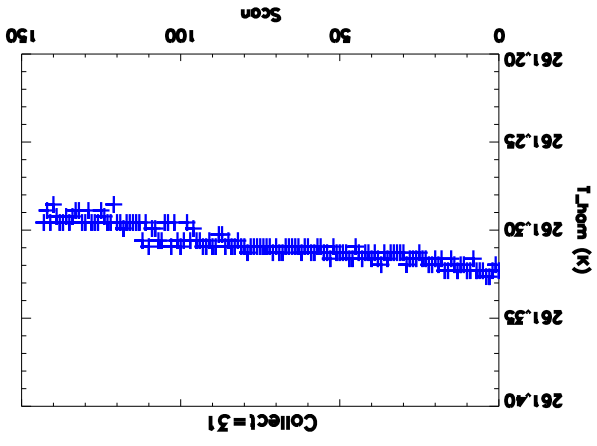
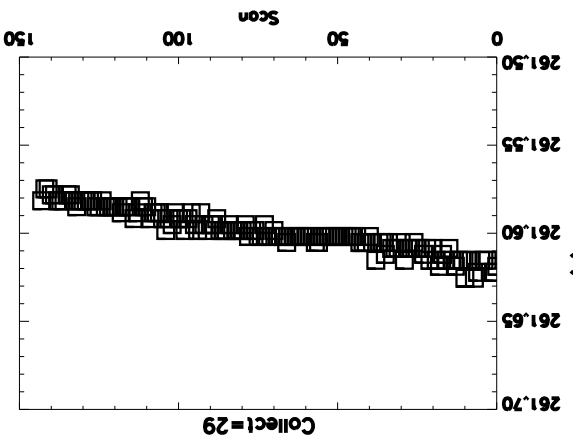
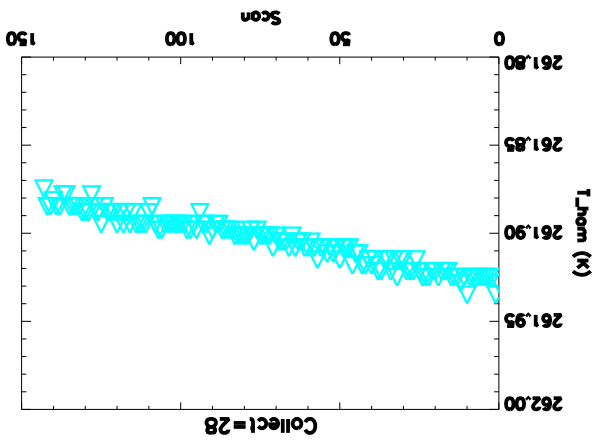
T_{hom} vs Scan



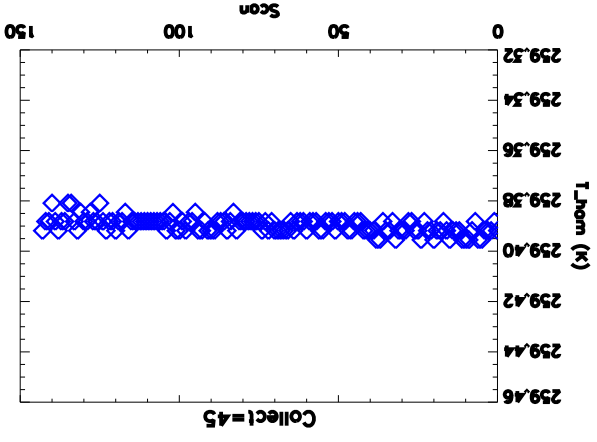
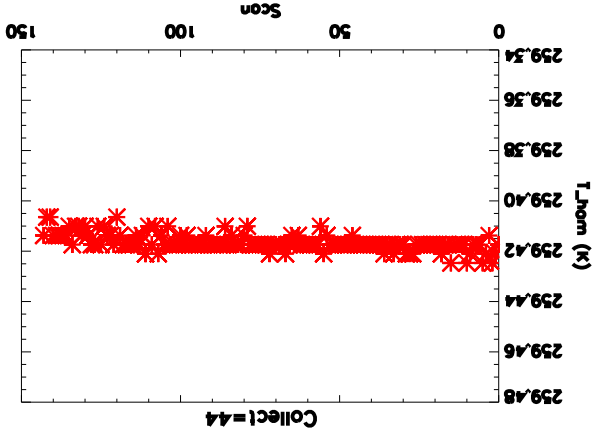
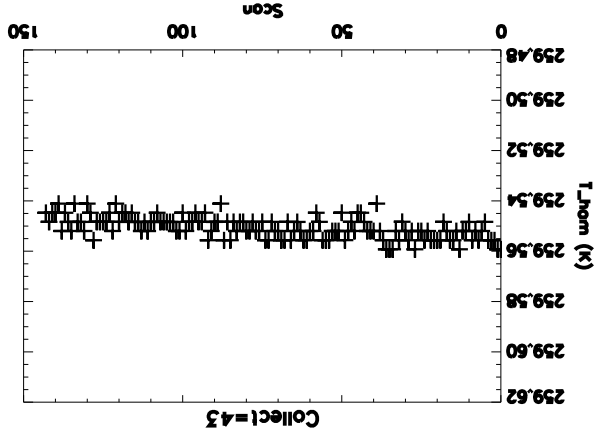
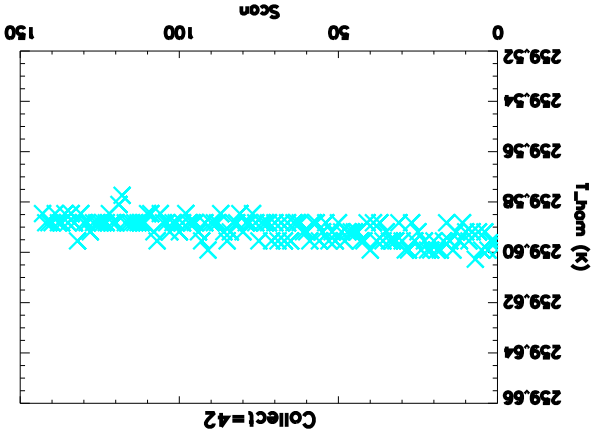
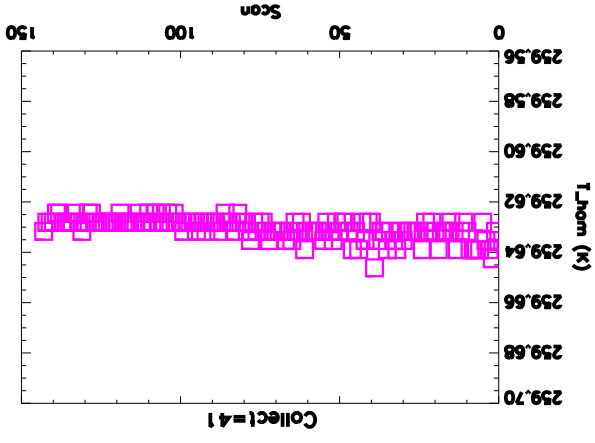
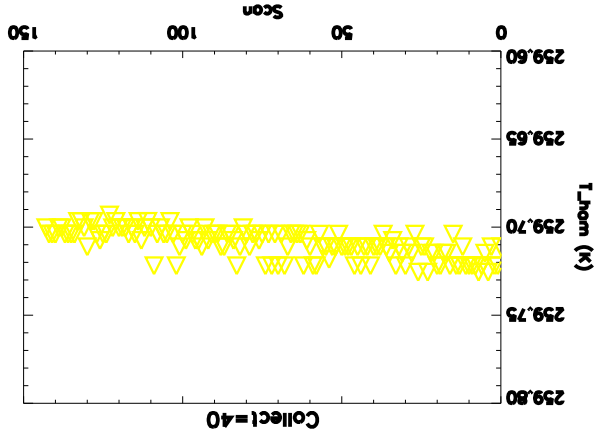
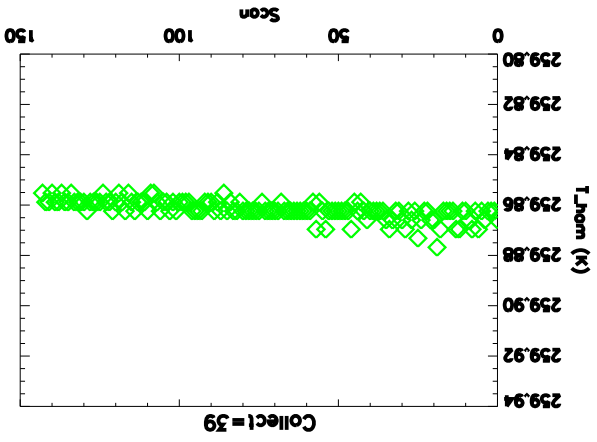
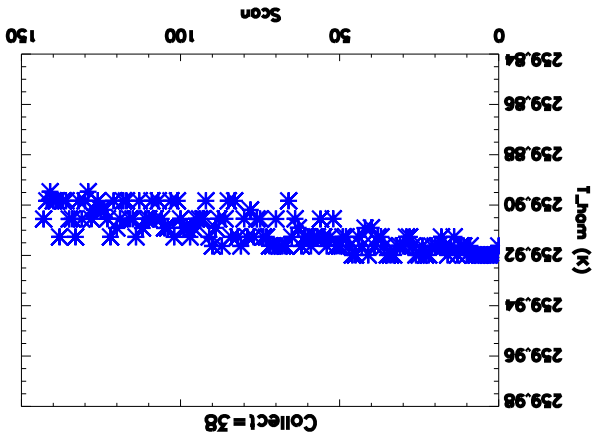
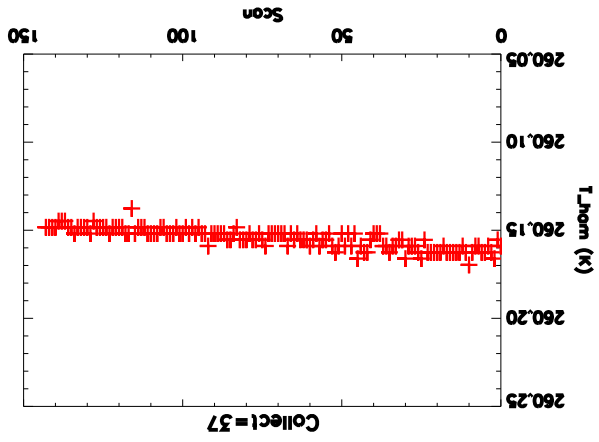
T_{hom} vs Scan



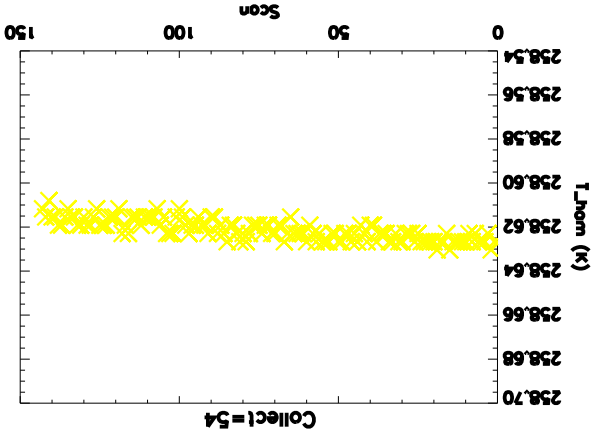
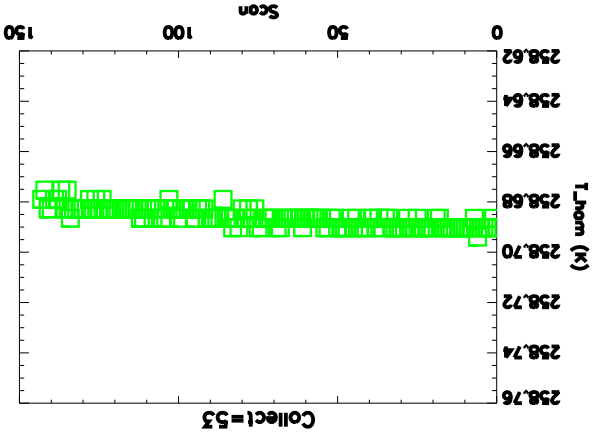
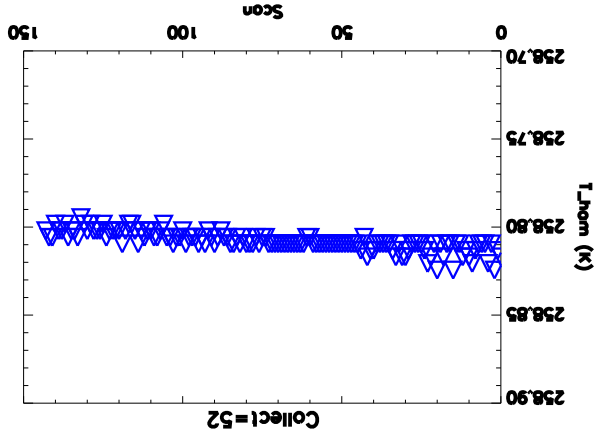
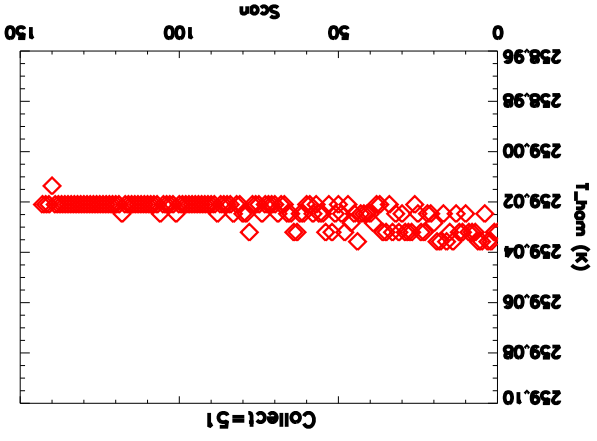
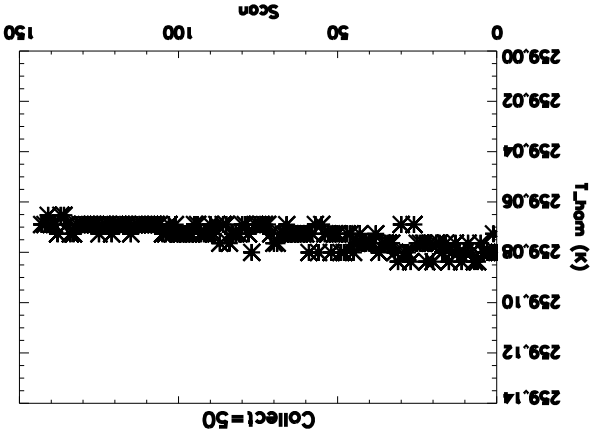
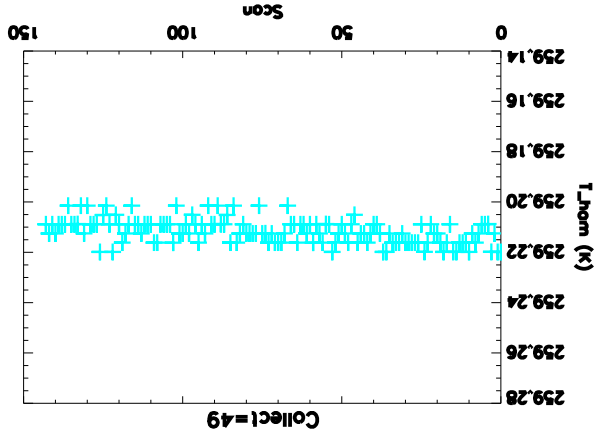
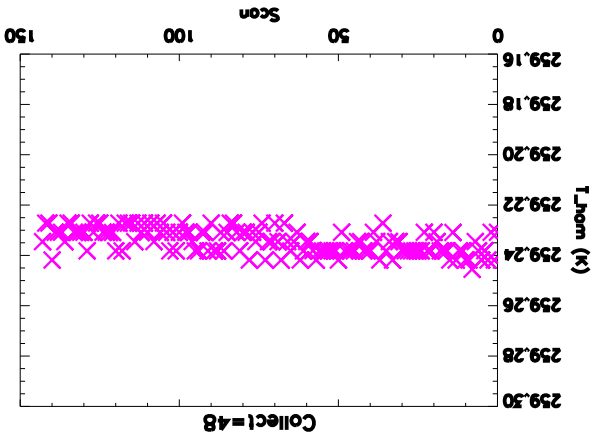
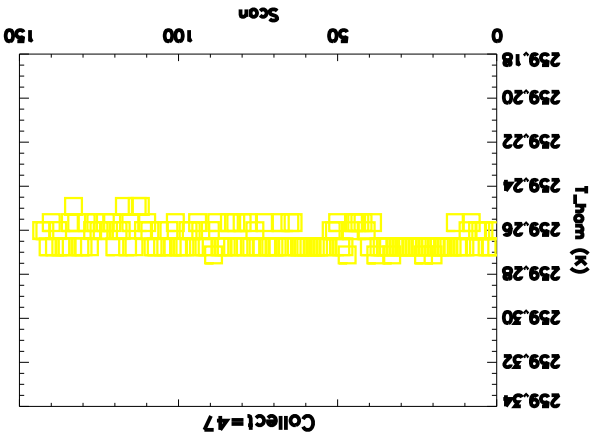
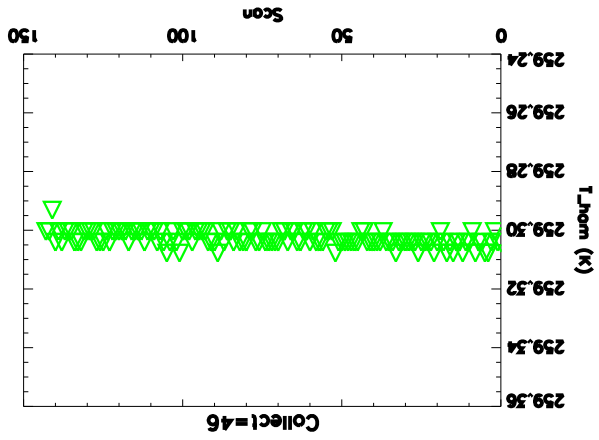
T_{hom} vs Scan



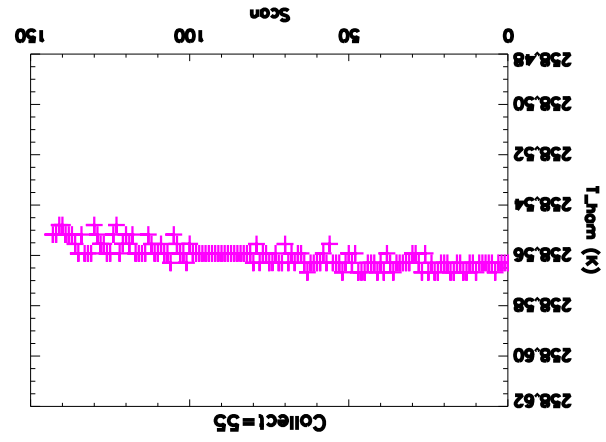
T_{hom} vs Scan



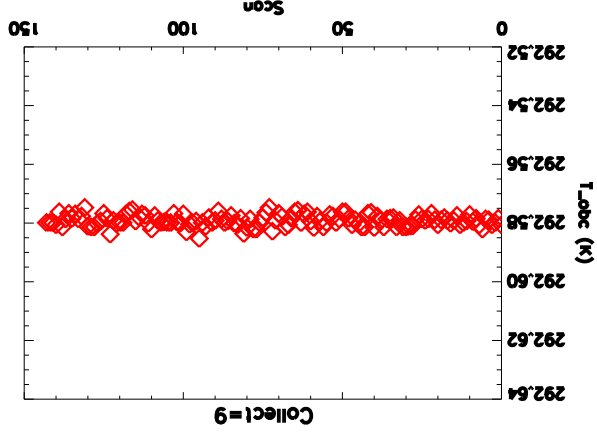
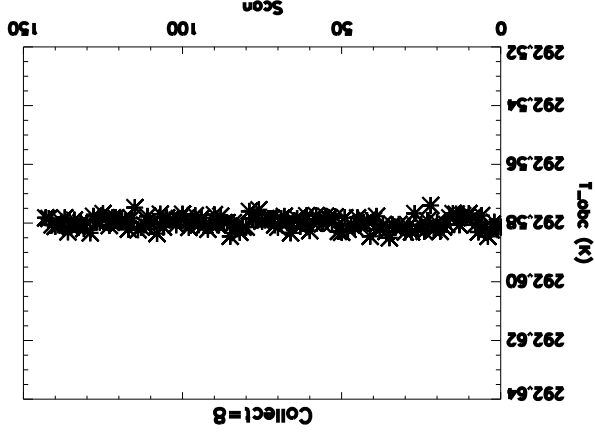
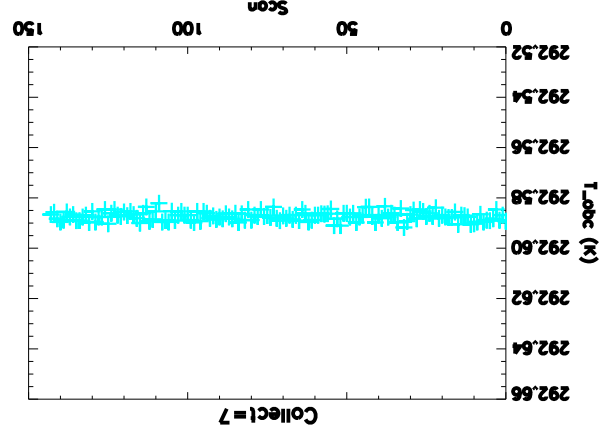
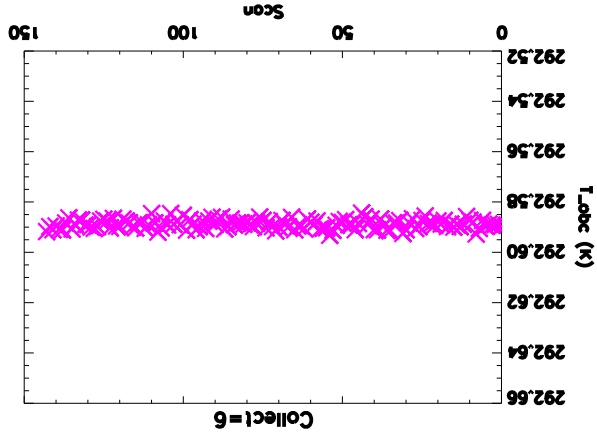
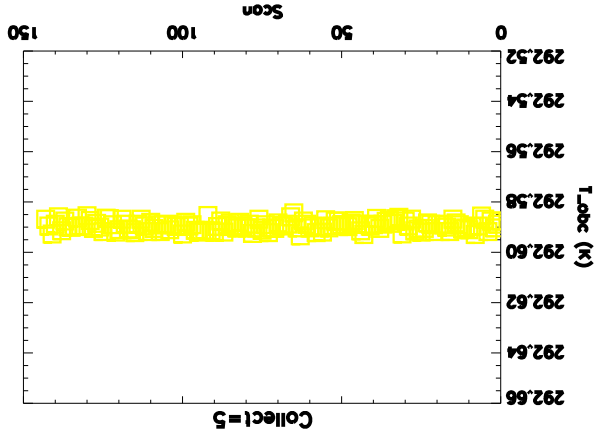
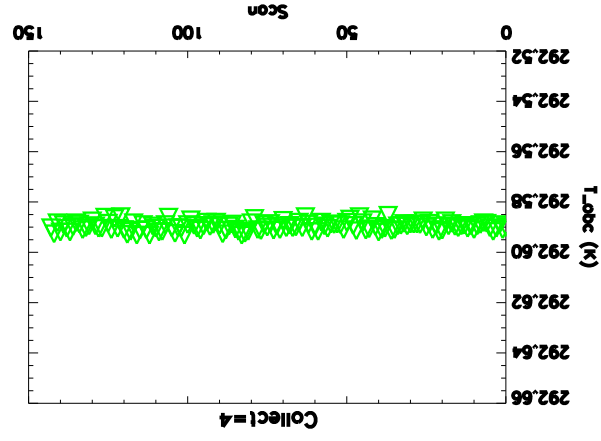
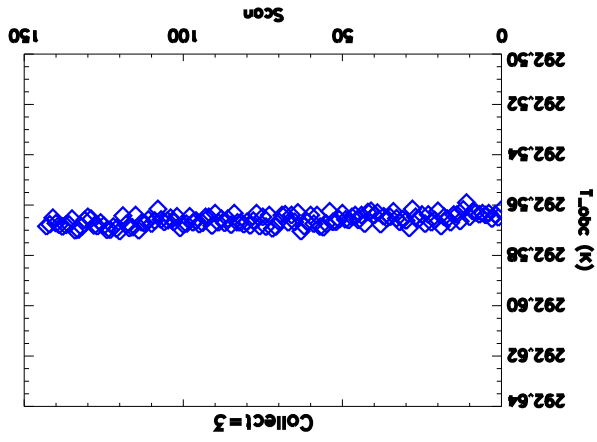
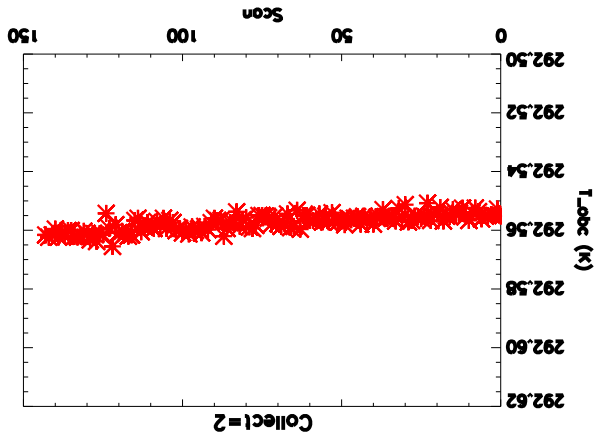
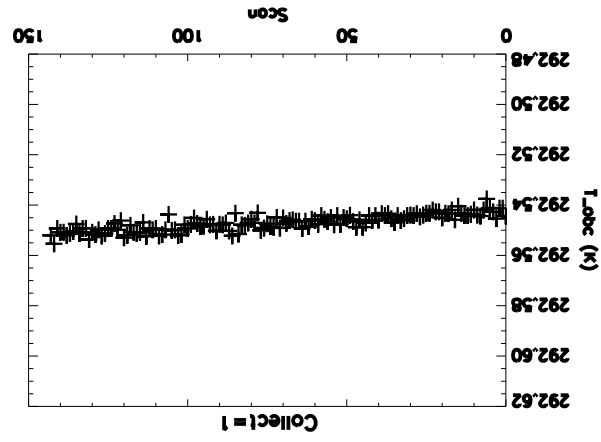
T_{hom} vs Scan



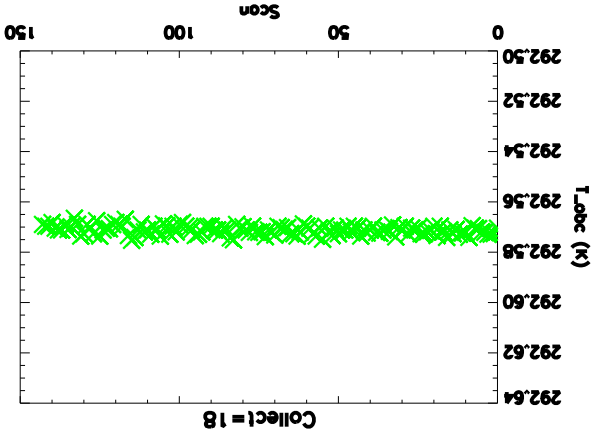
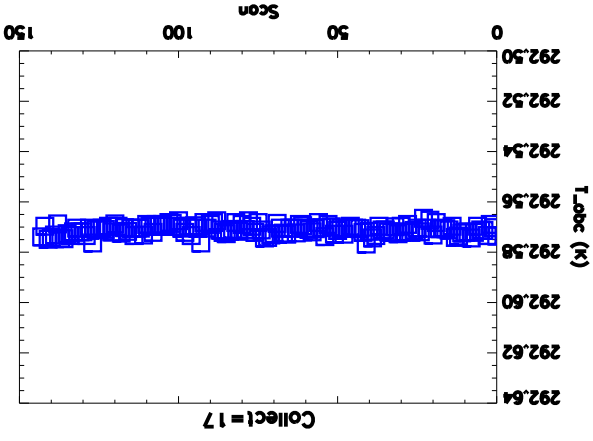
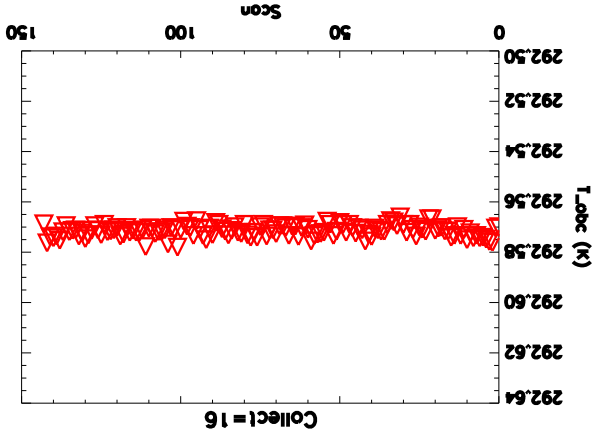
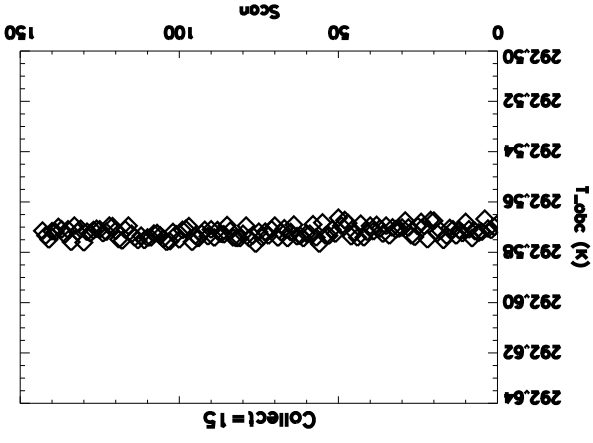
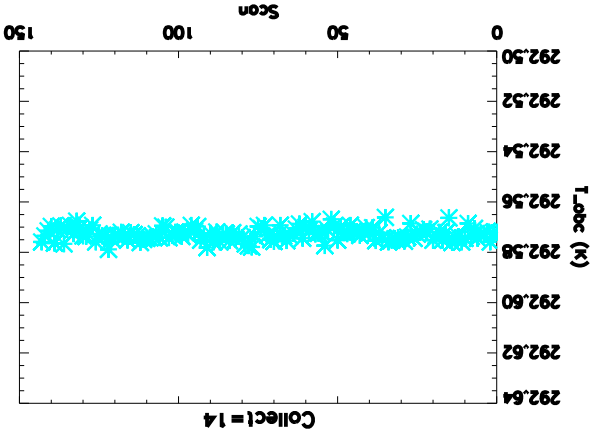
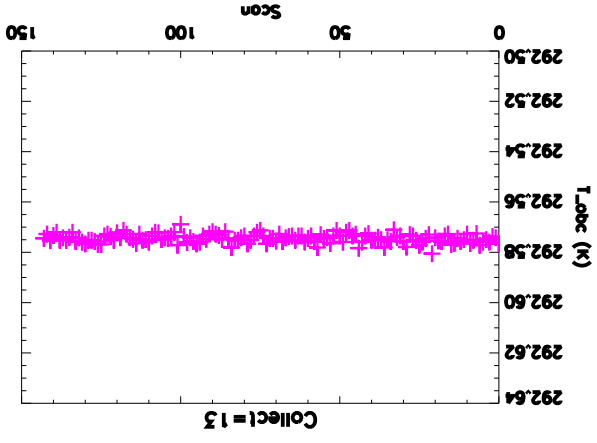
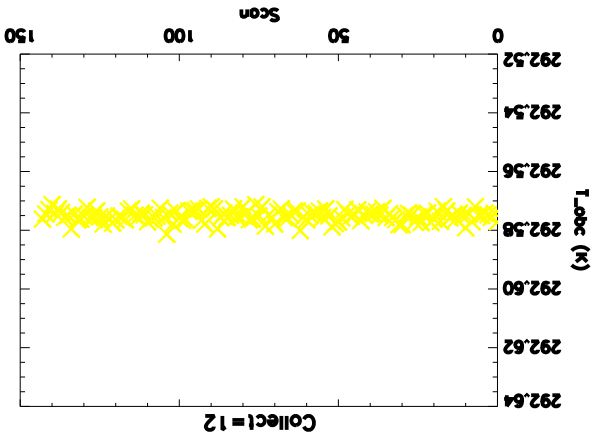
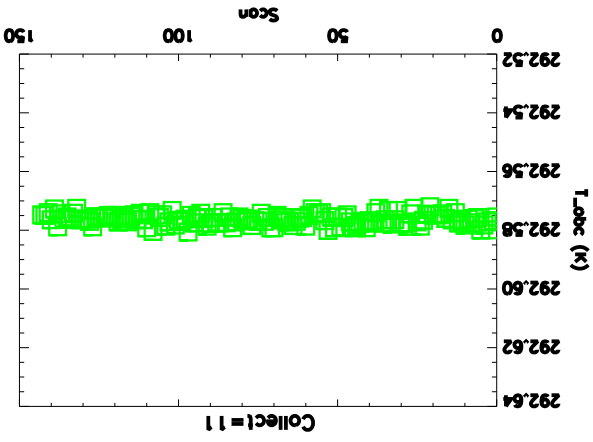
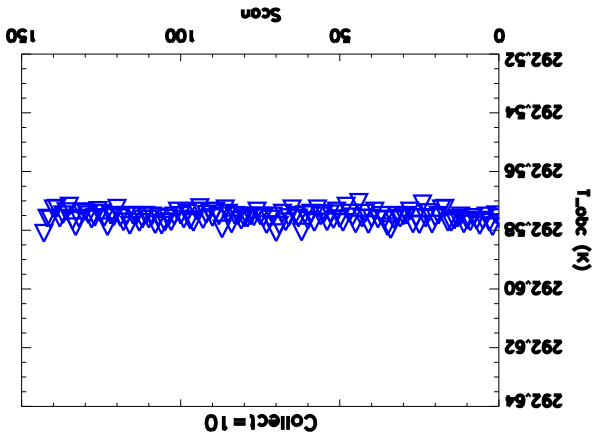
T_{ham} vs Scan



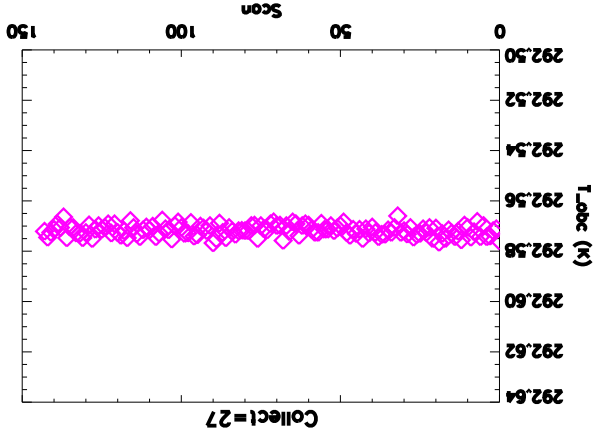
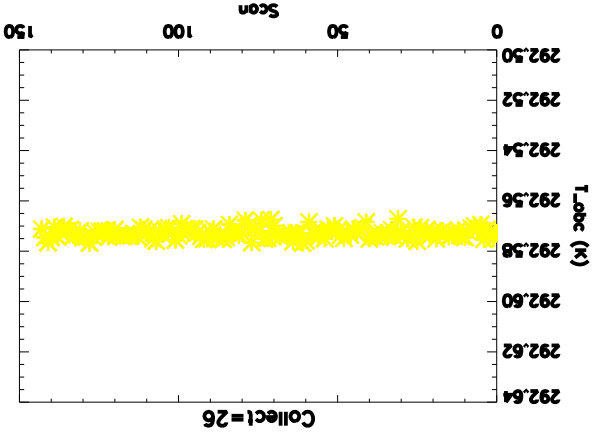
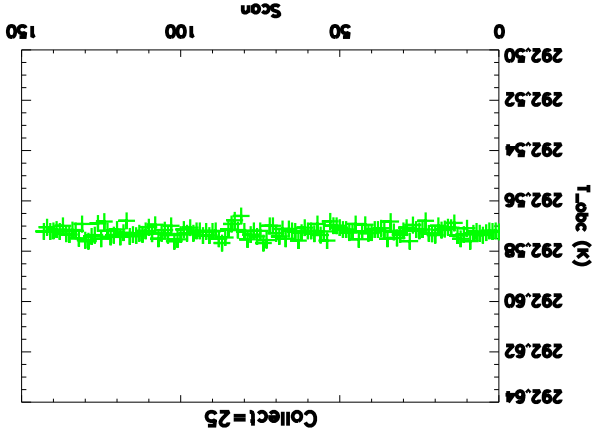
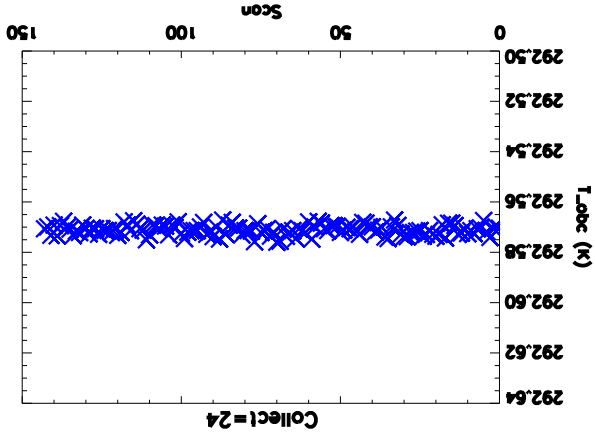
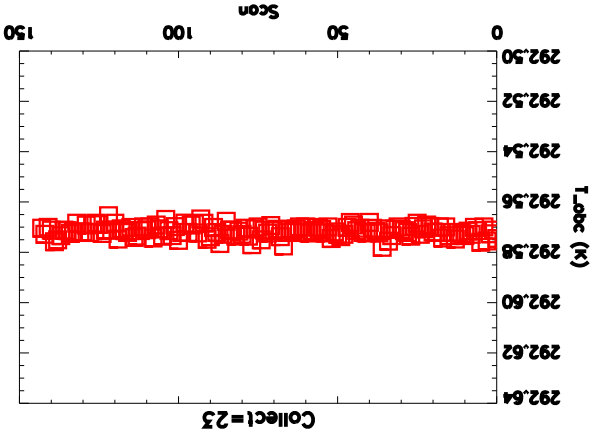
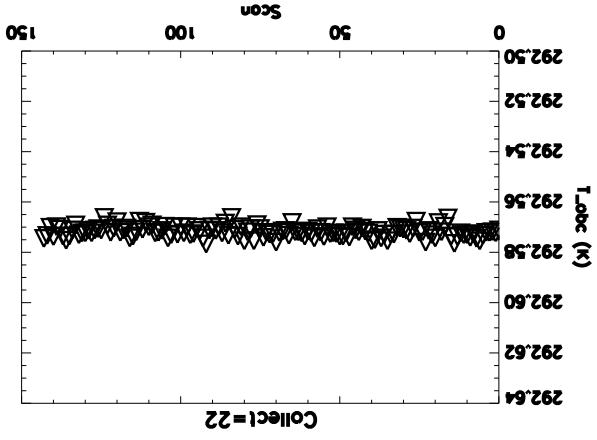
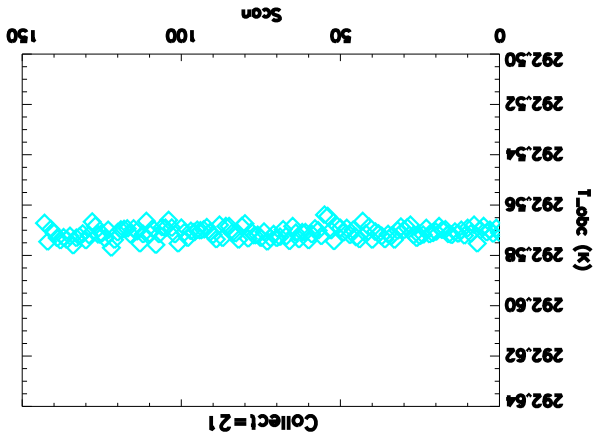
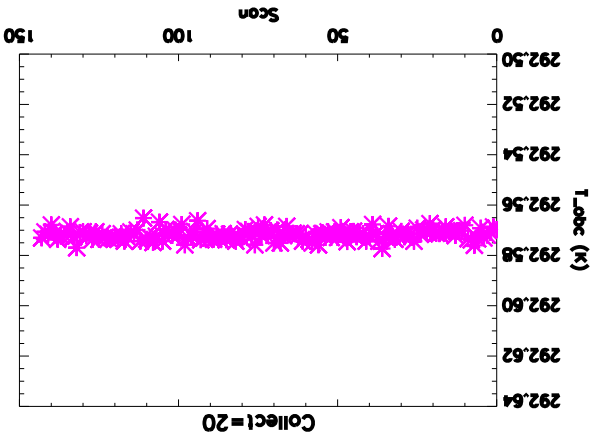
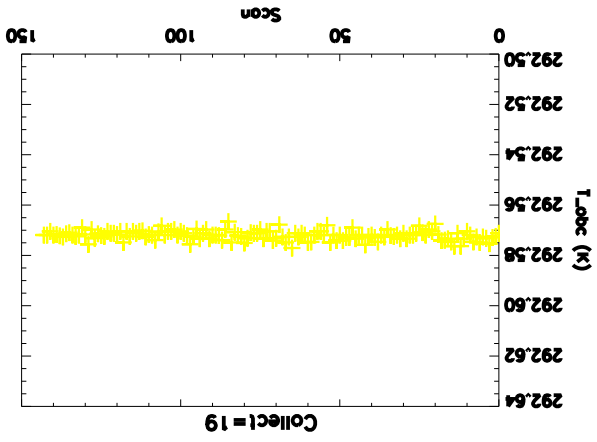
T_{labc} vs Scan



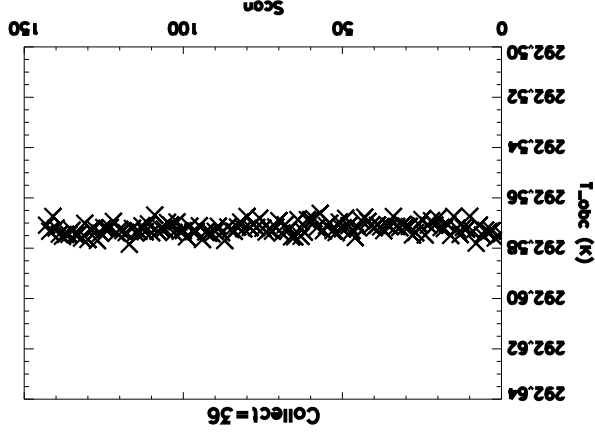
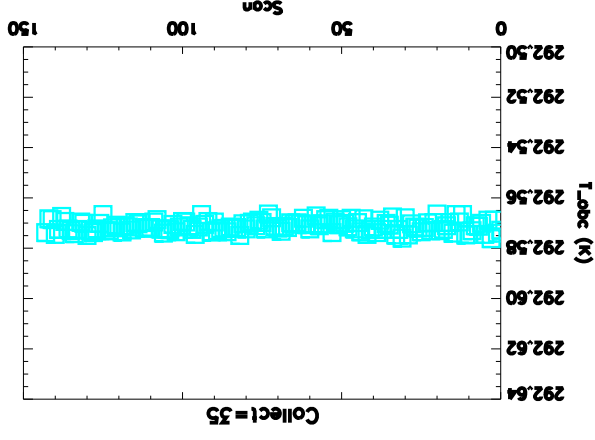
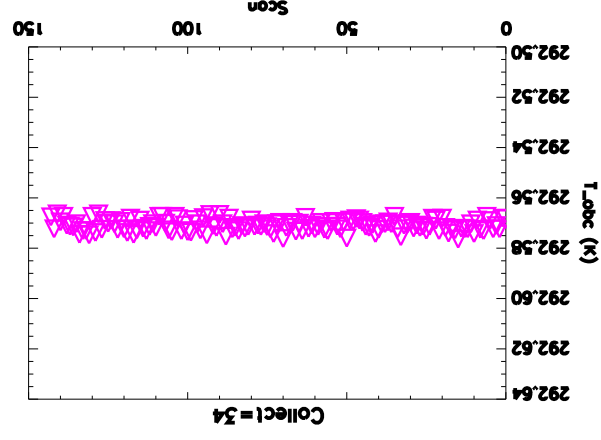
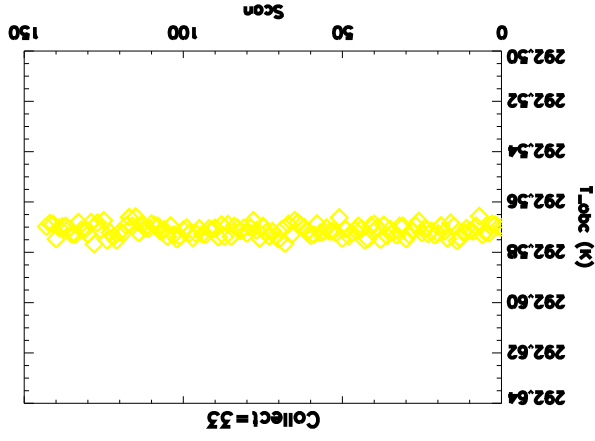
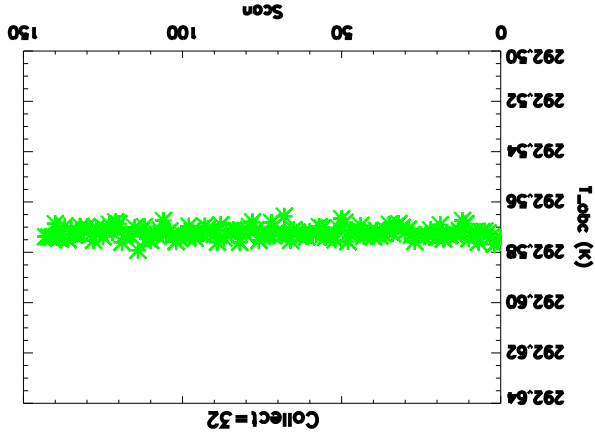
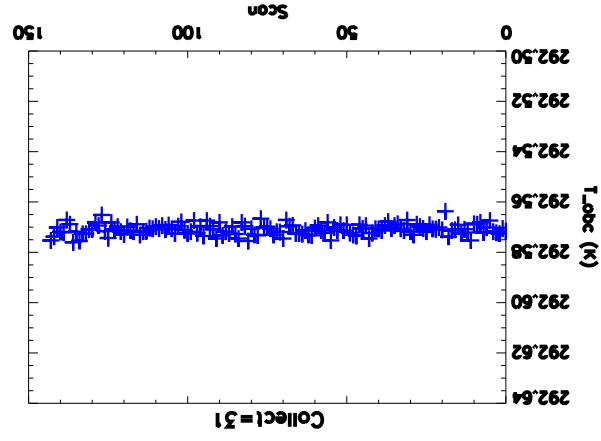
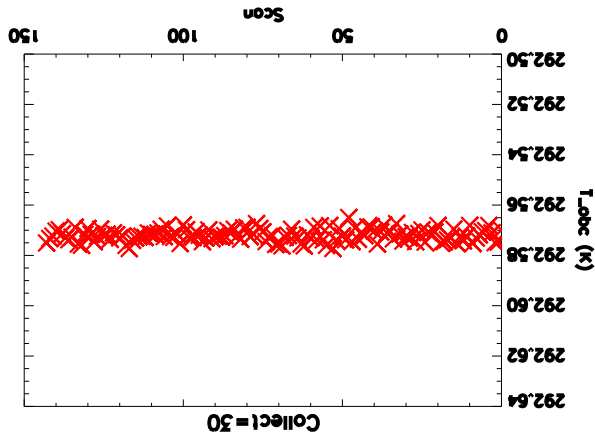
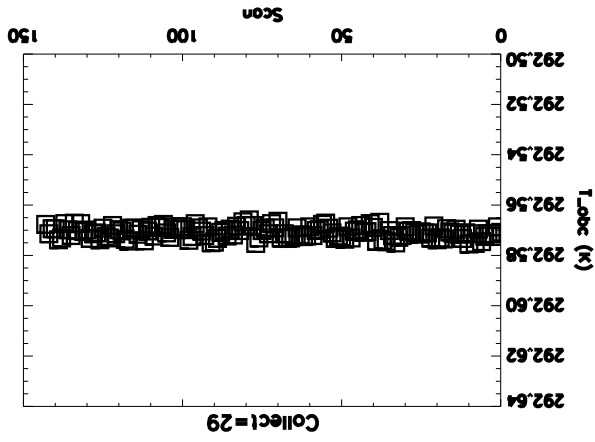
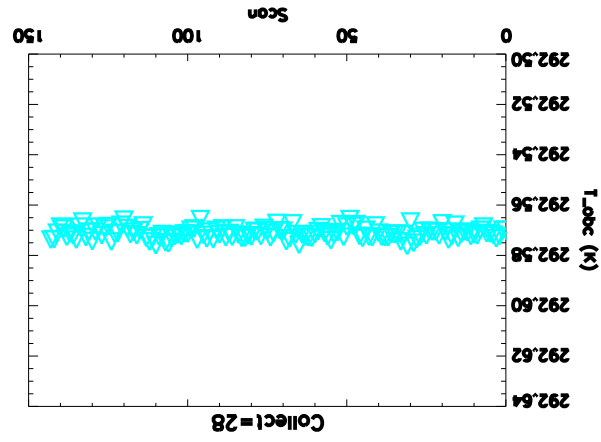
T_{obc} vs Scan



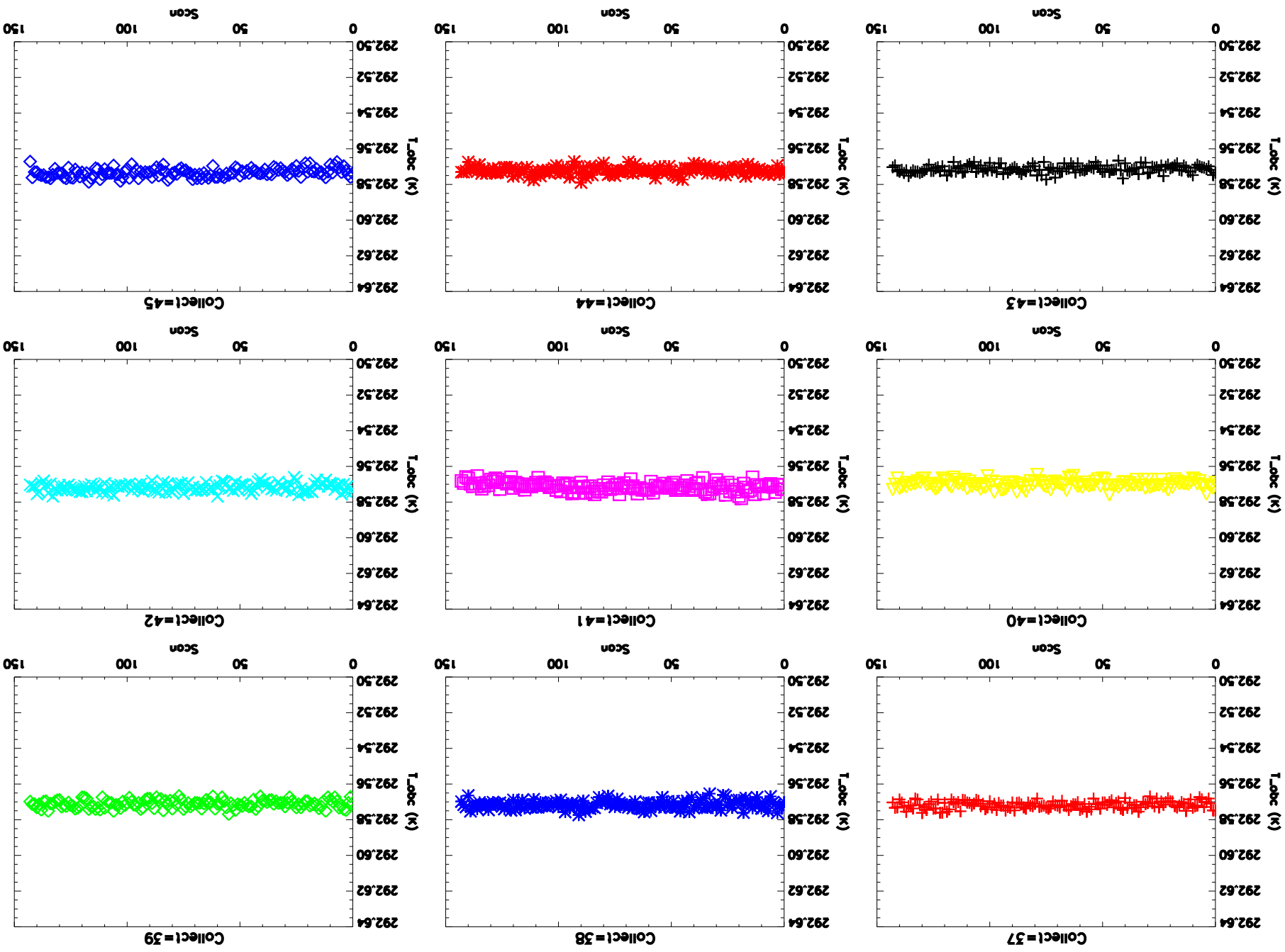
T_{labc} vs Scan



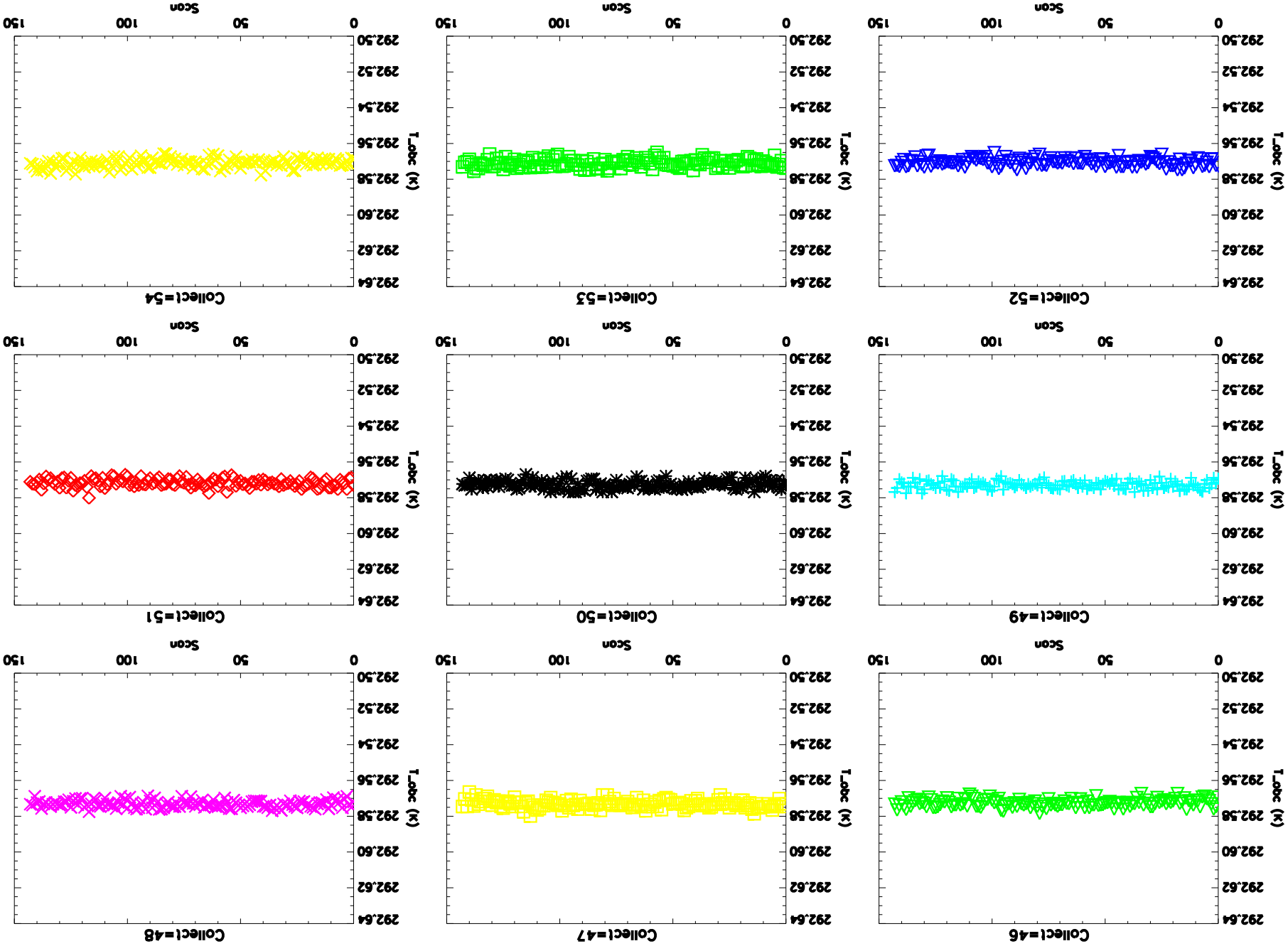
T_{labc} vs Scan



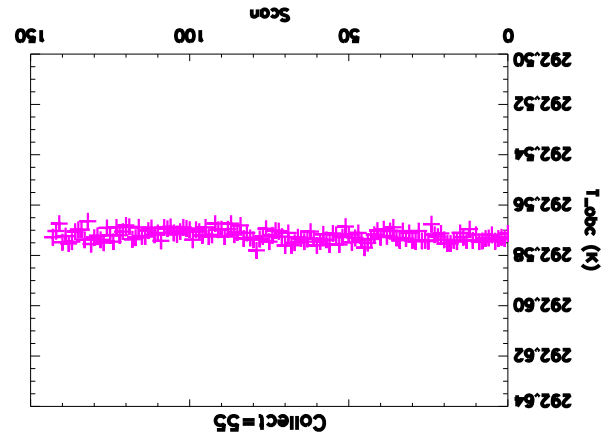
T_{labc} vs Scan



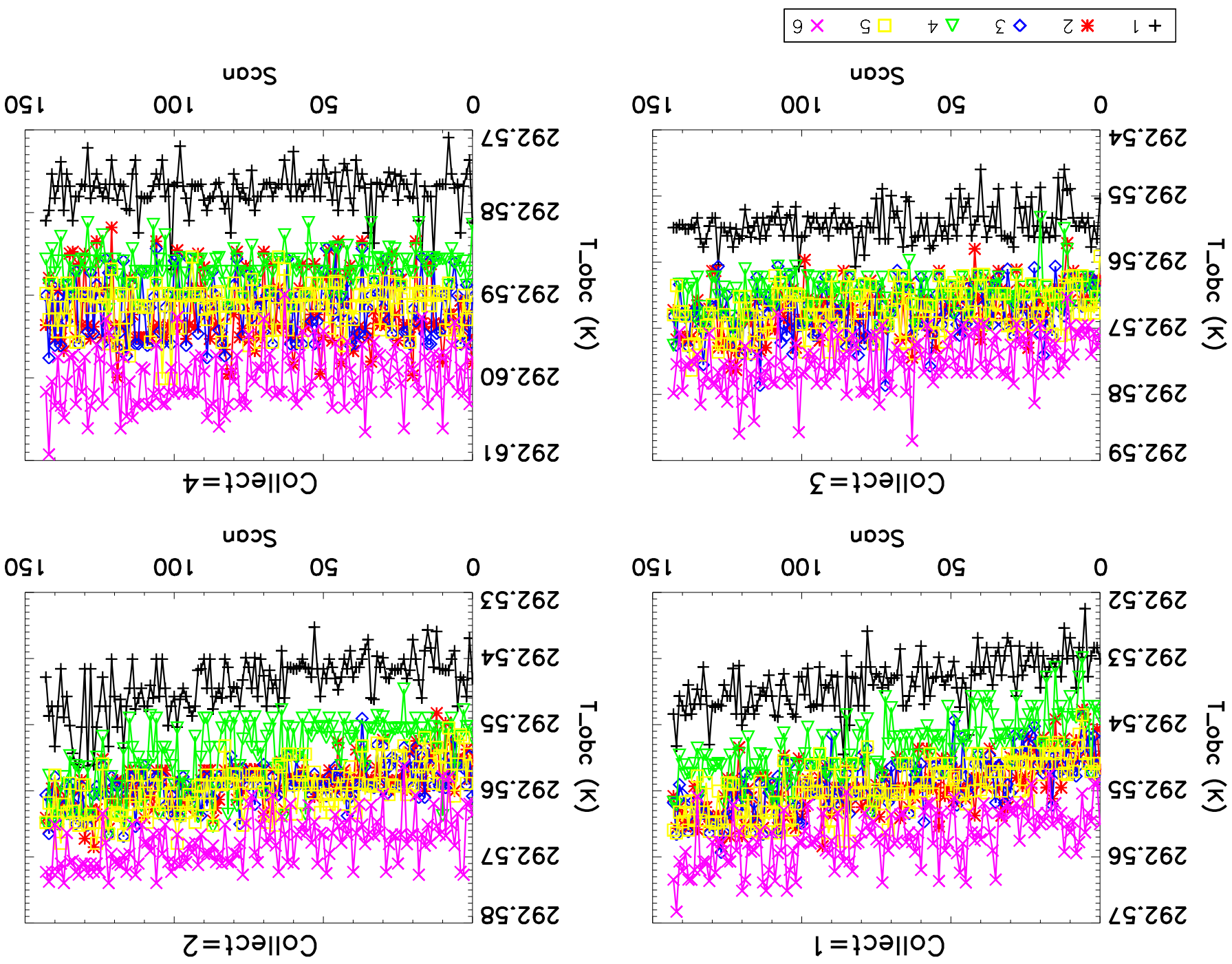
T_{loc} vs Scan



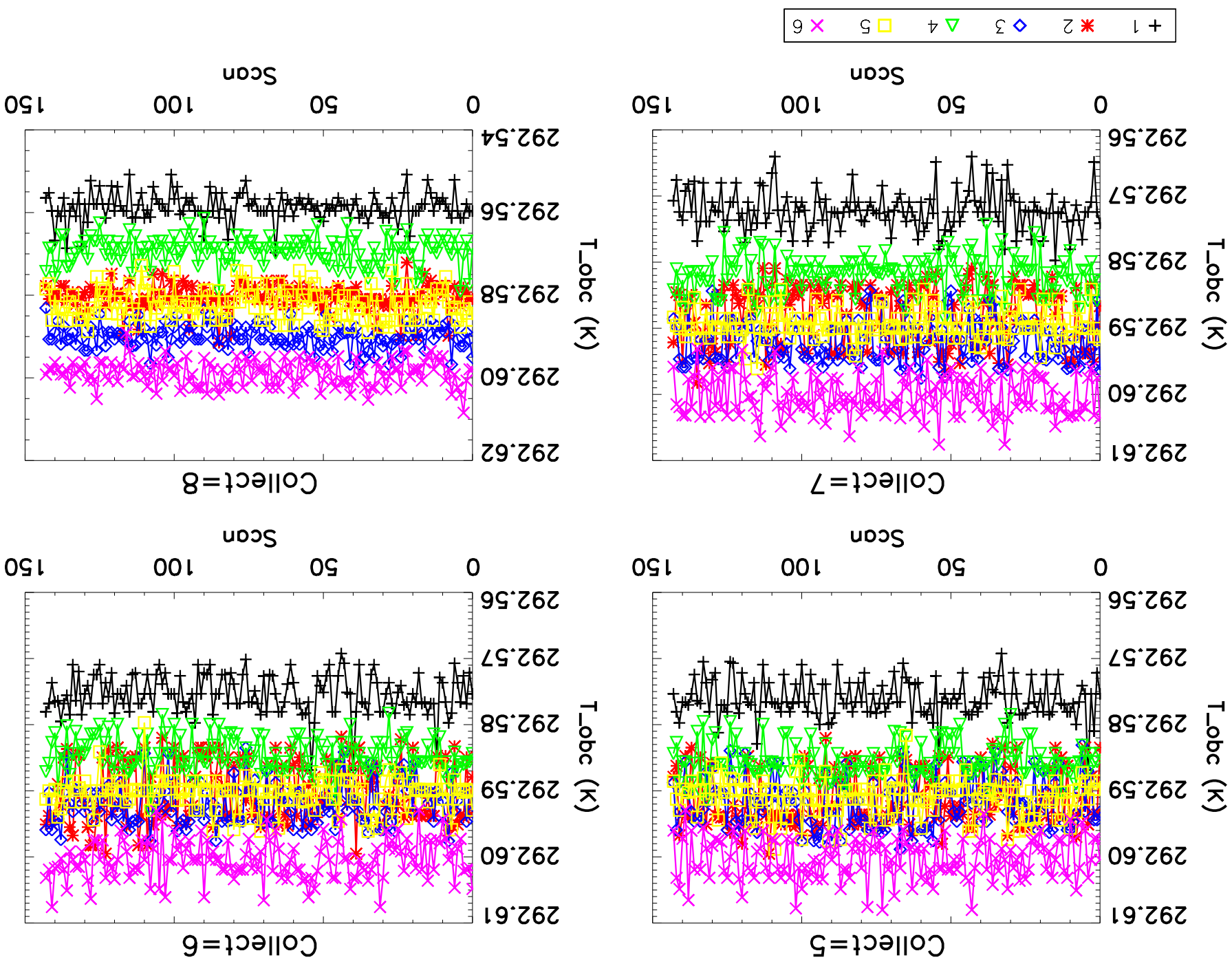
T_{obs} vs Scan



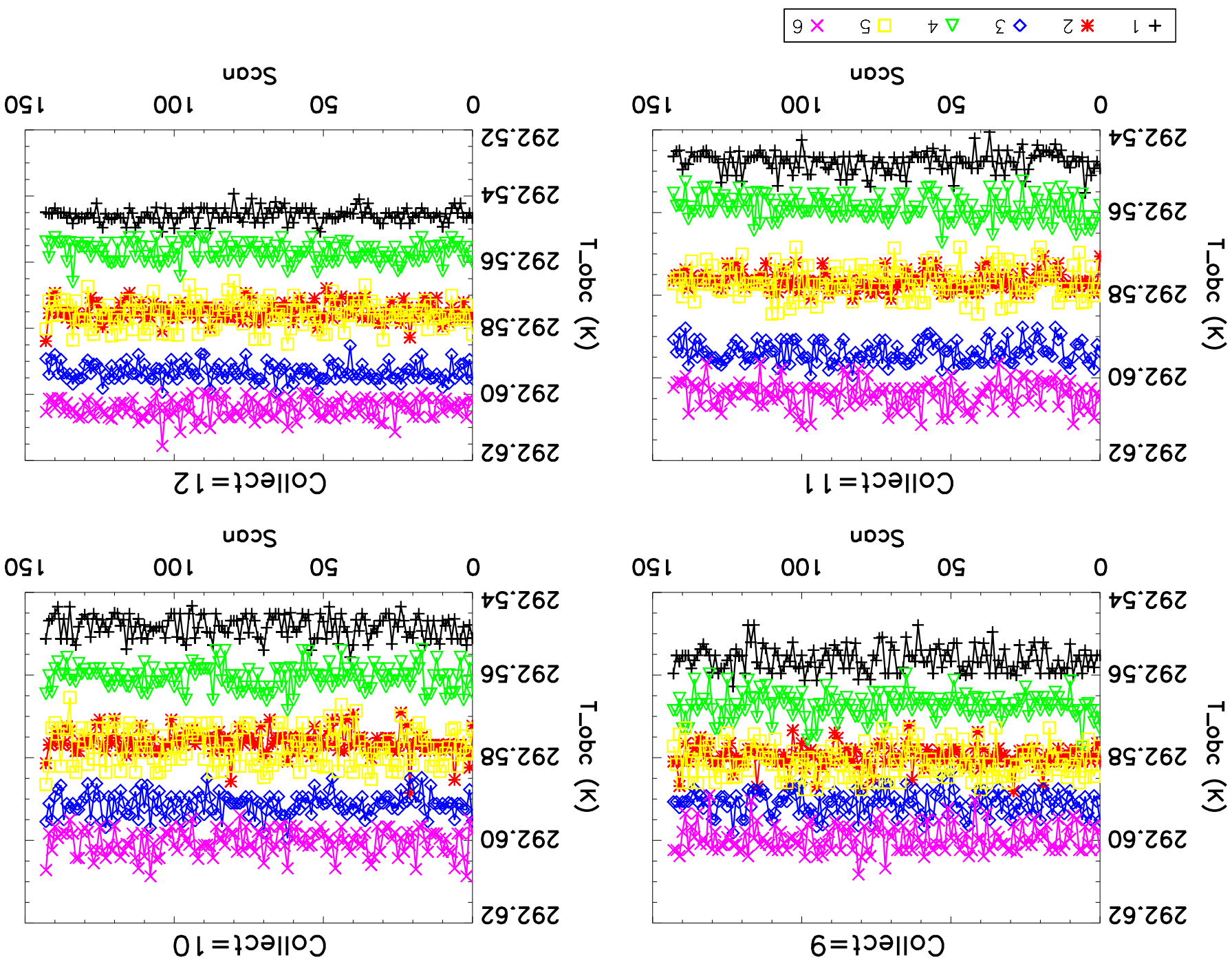
T_{OBC} per thermistors vs Scan



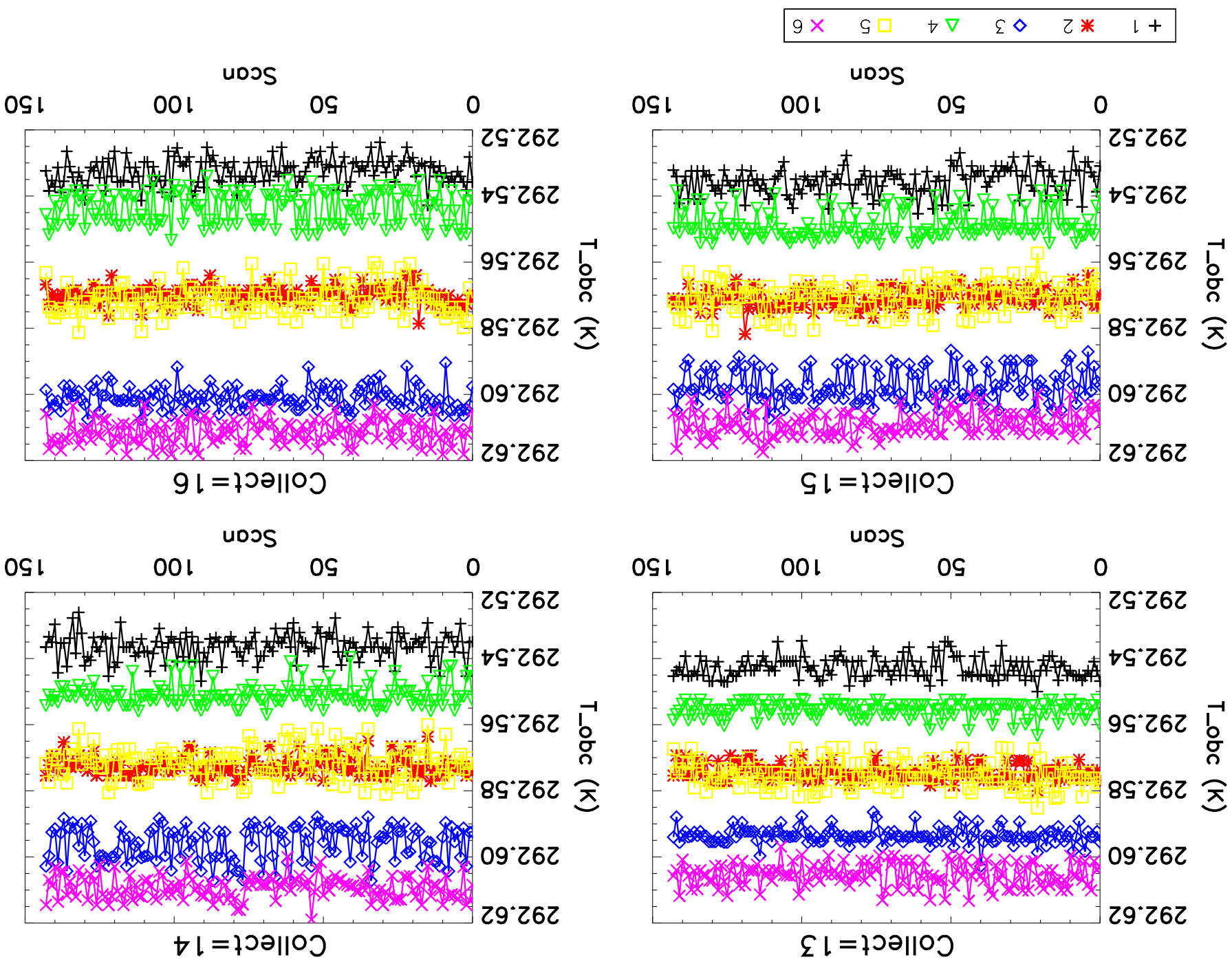
T_OBC per thermistors vs Scan



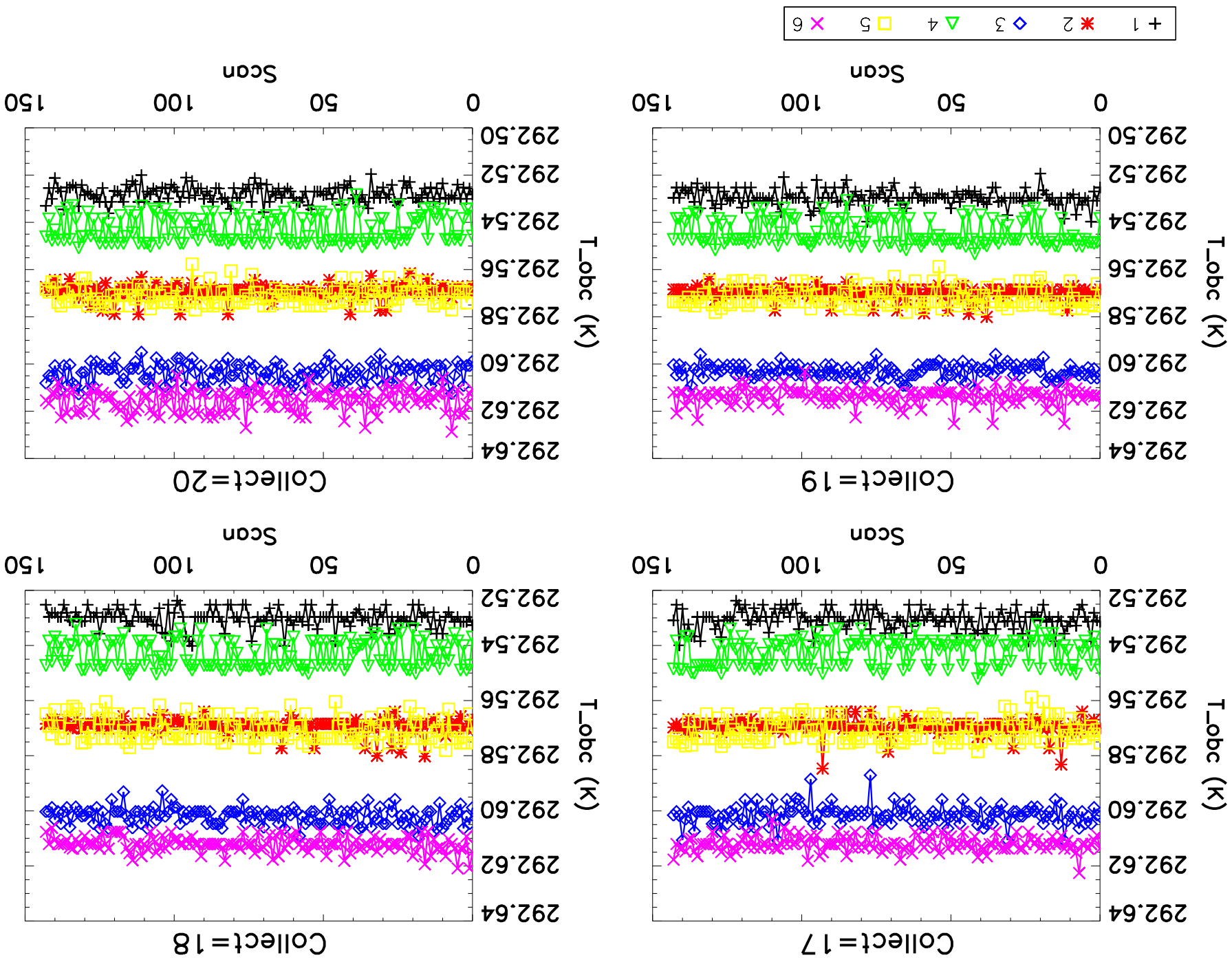
T_{OBC} per thermistors vs Scan



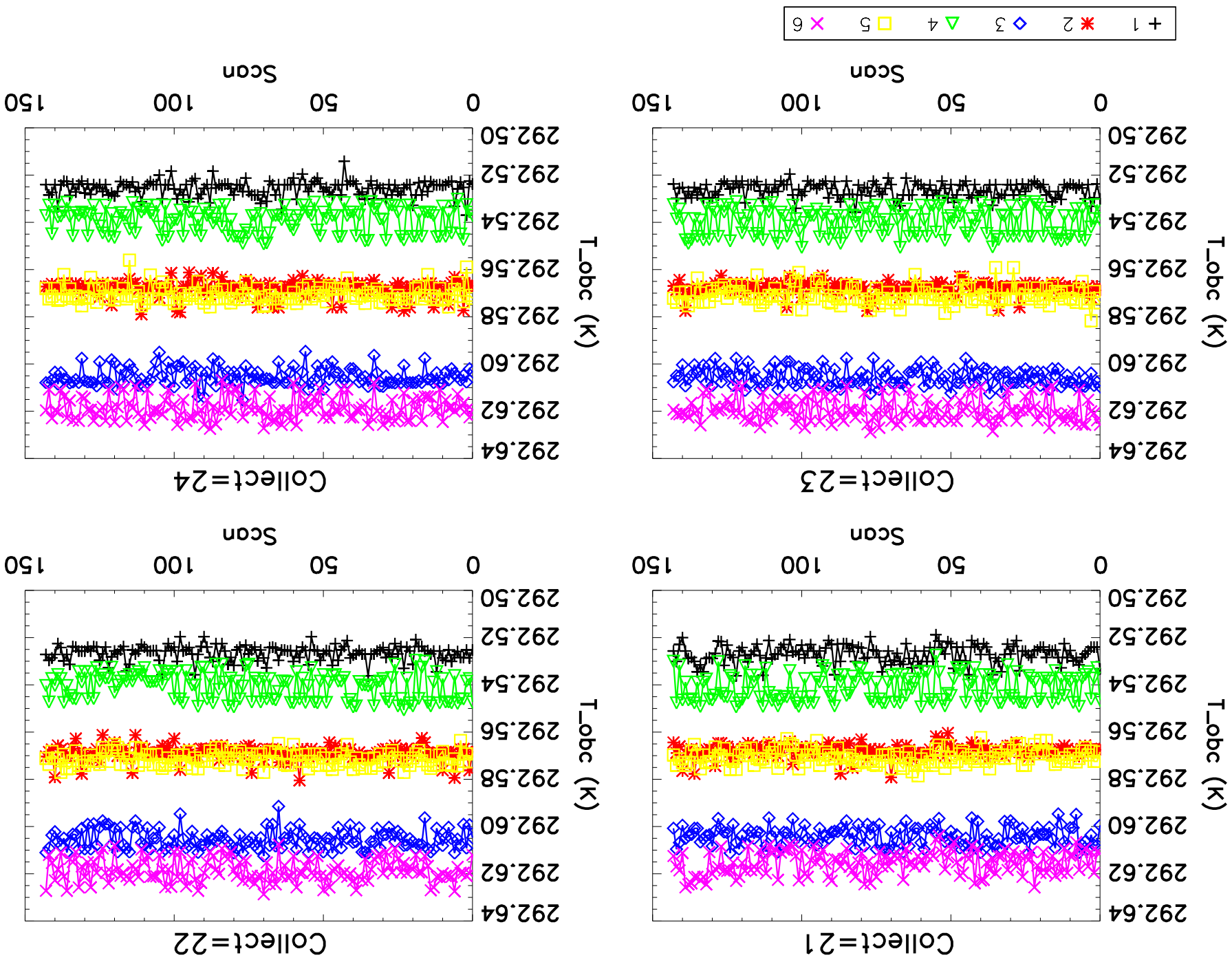
T_{OBC} per thermistors vs Scan



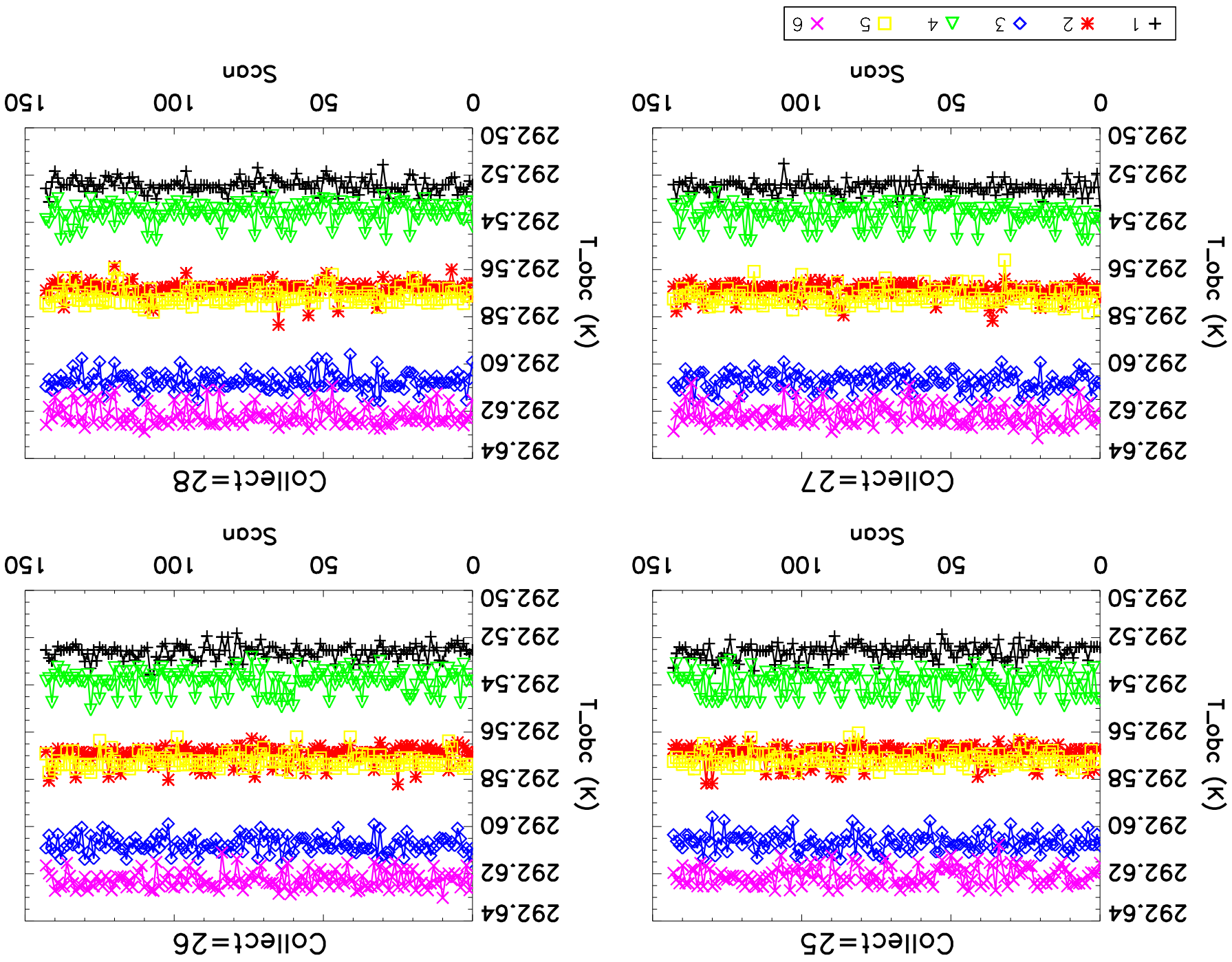
T_OBC per thermistors vs Scan



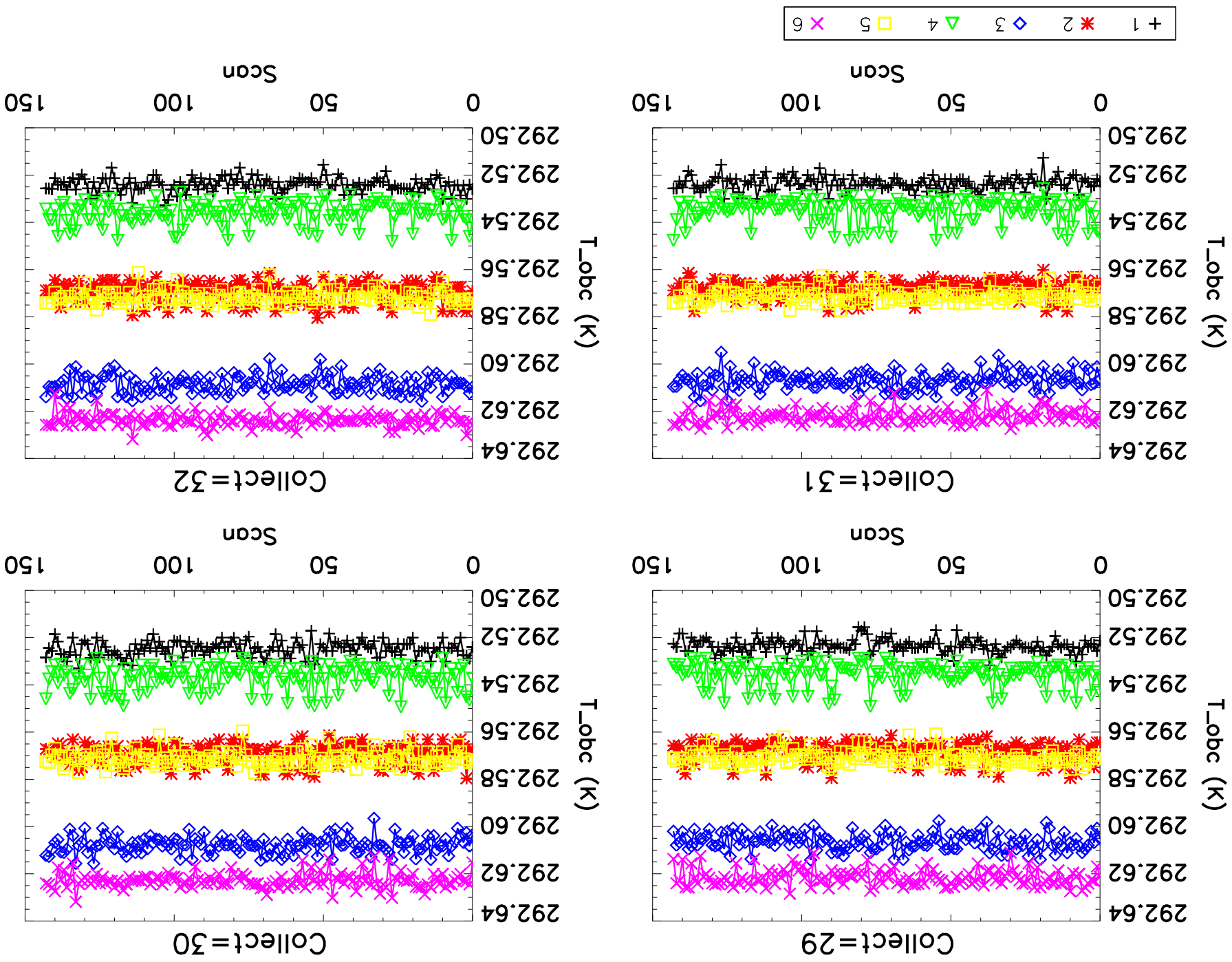
T_{OBC} per thermistors vs Scan



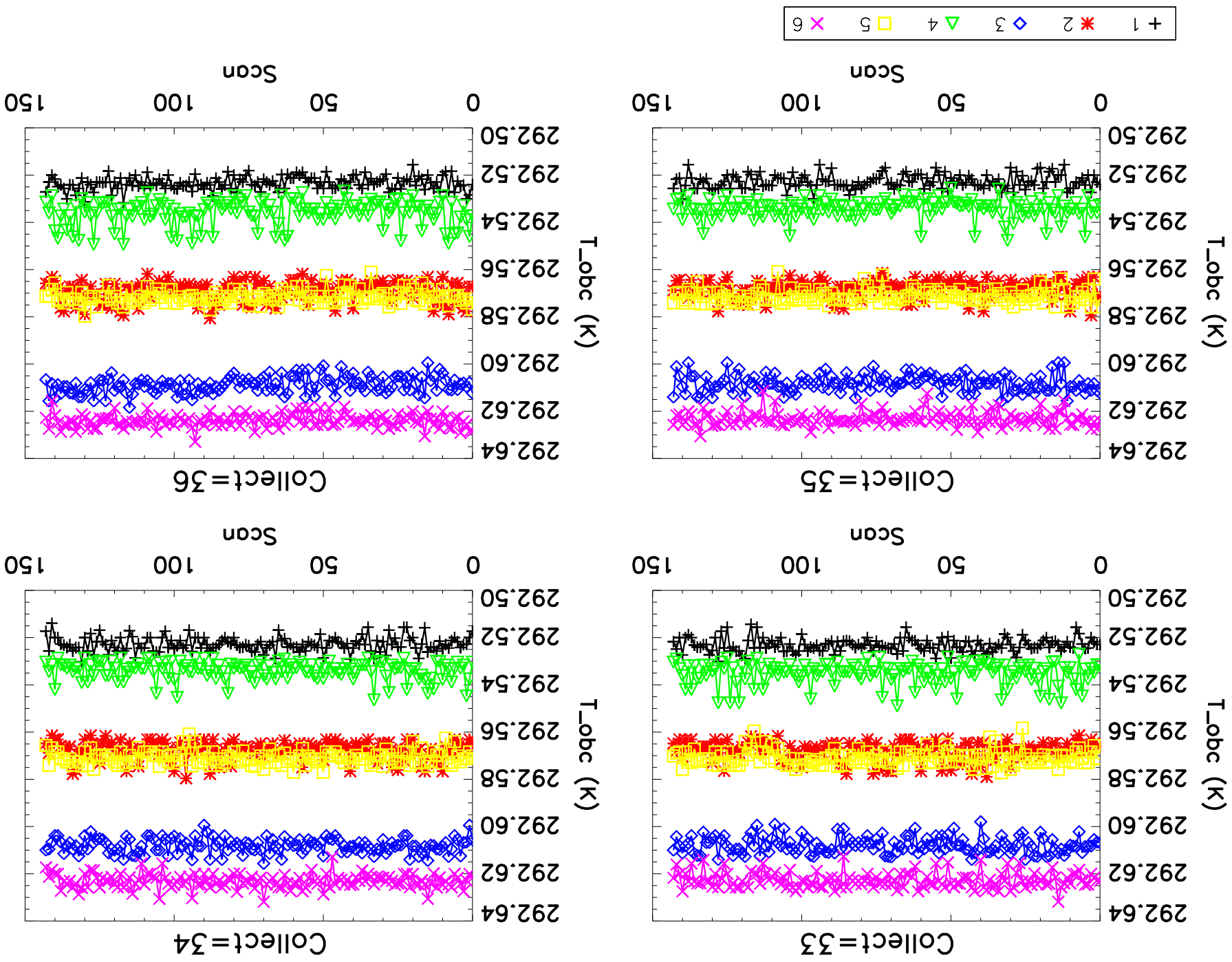
T_OBC per thermistors vs Scan



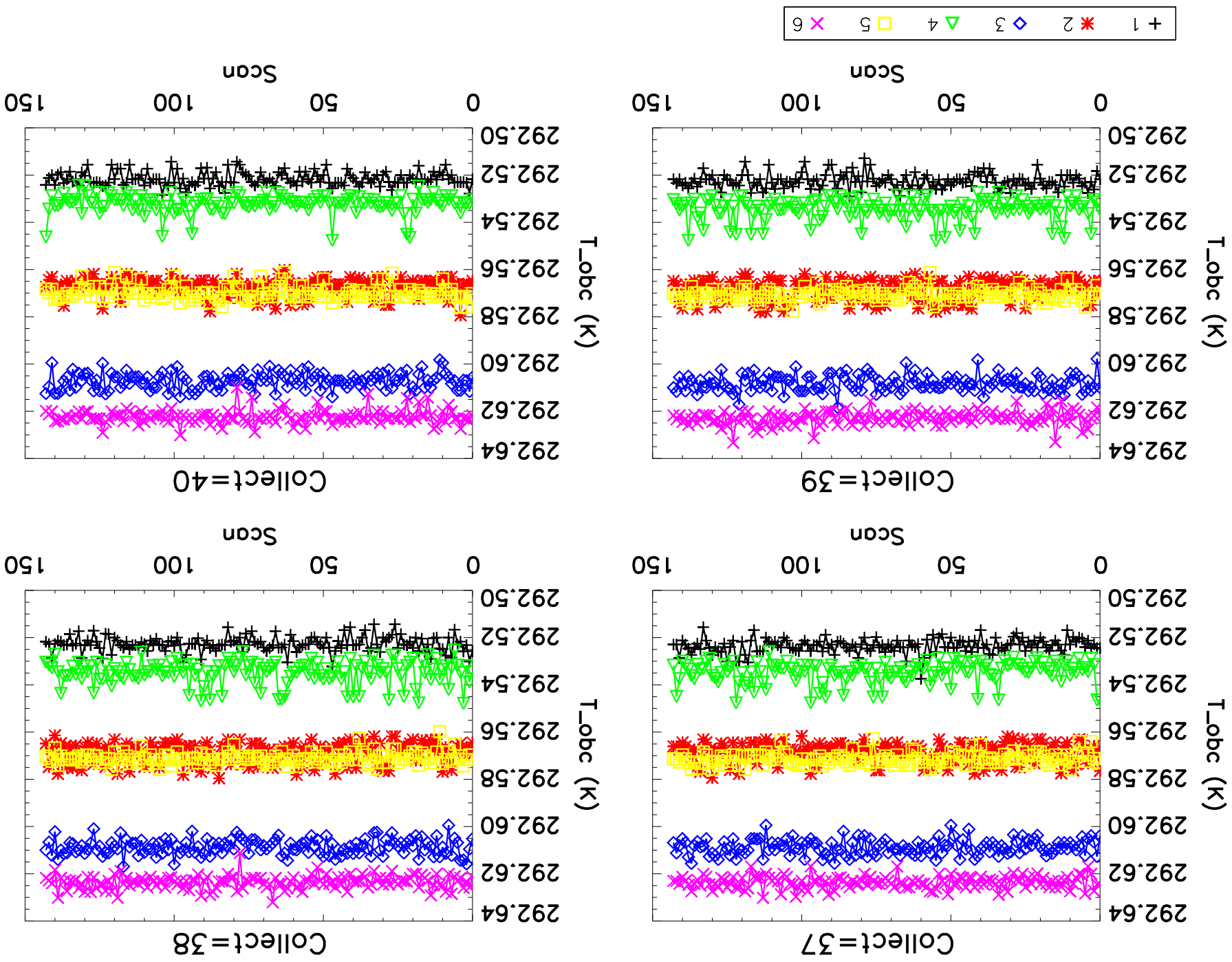
T_{OBC} per thermistors vs Scan



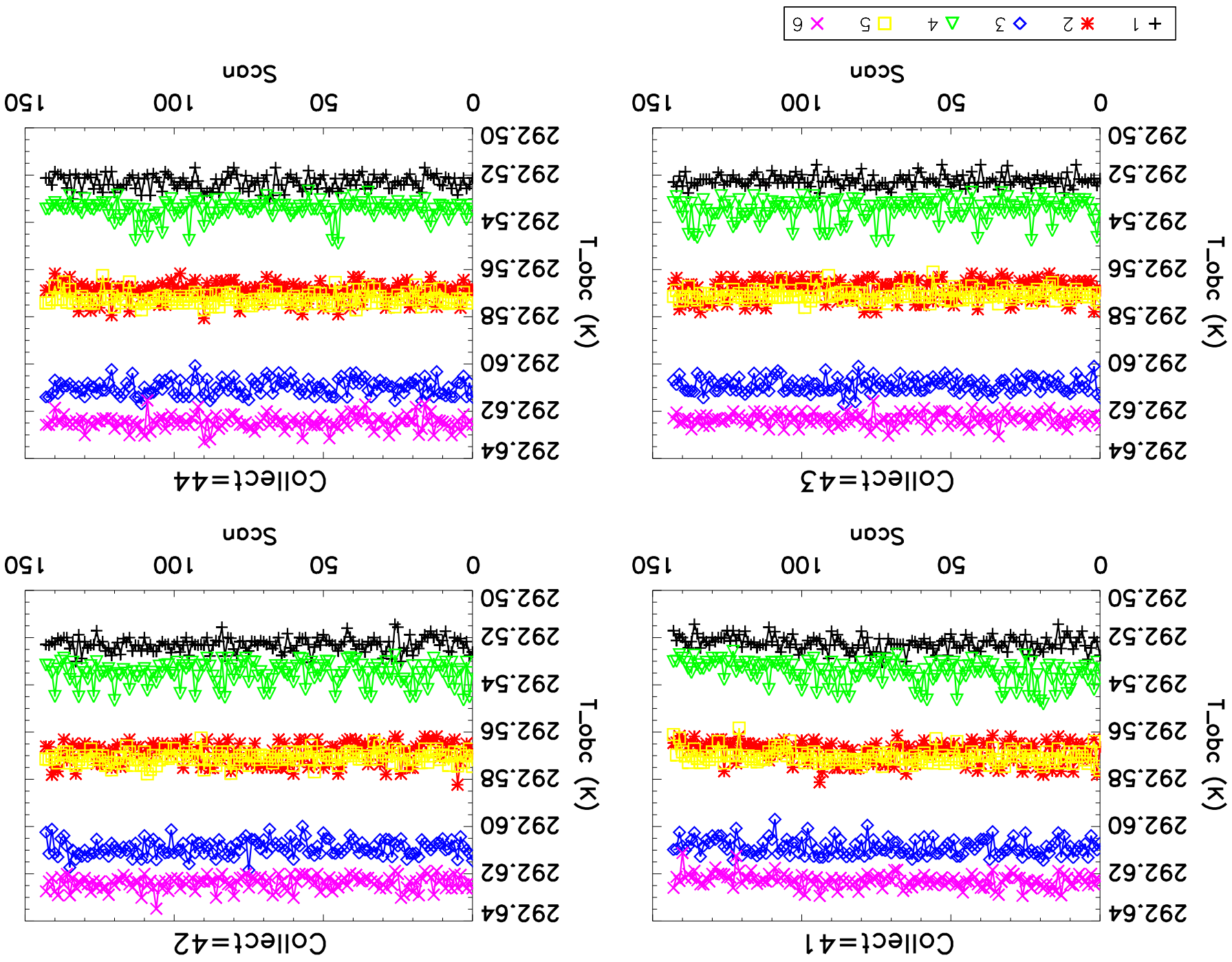
T_{OBC} per thermistors vs Scan



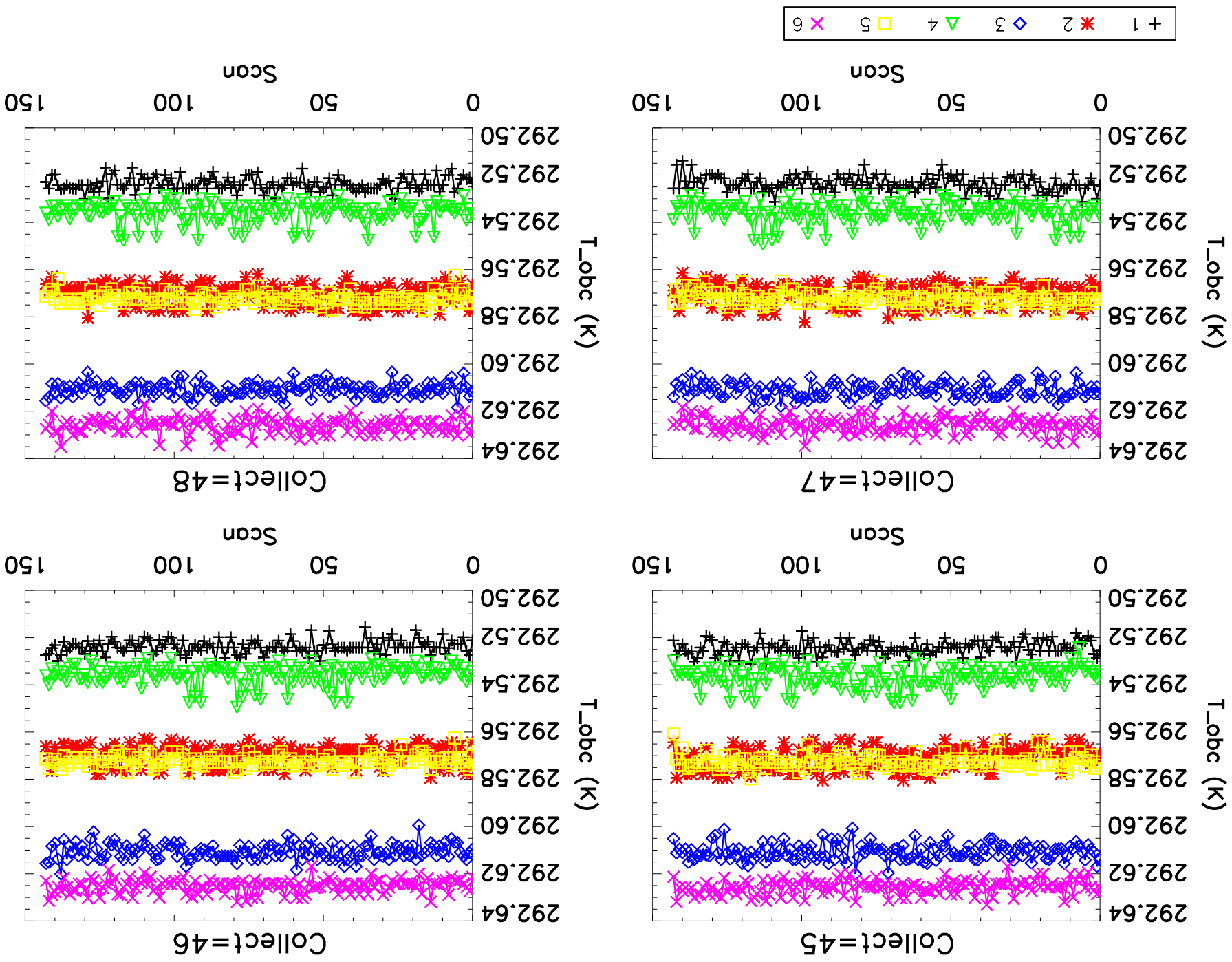
T_{OBC} per thermistors vs Scan



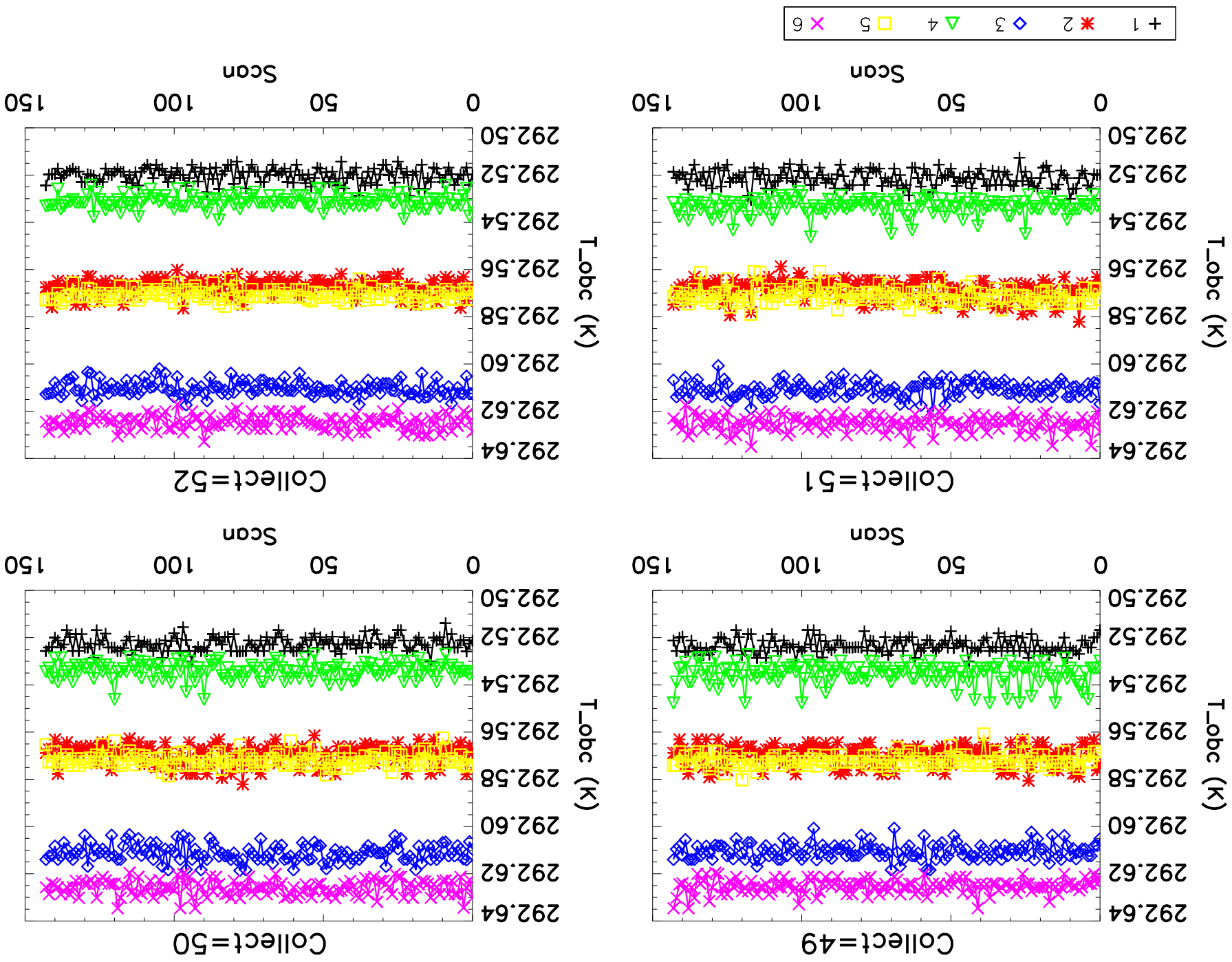
T_{OBC} per thermistors vs Scan



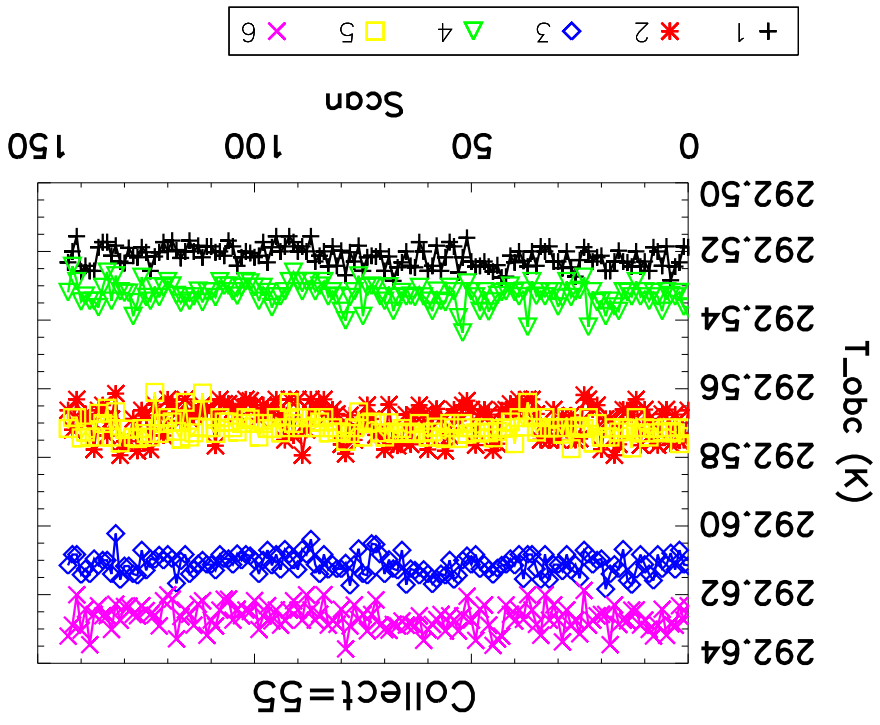
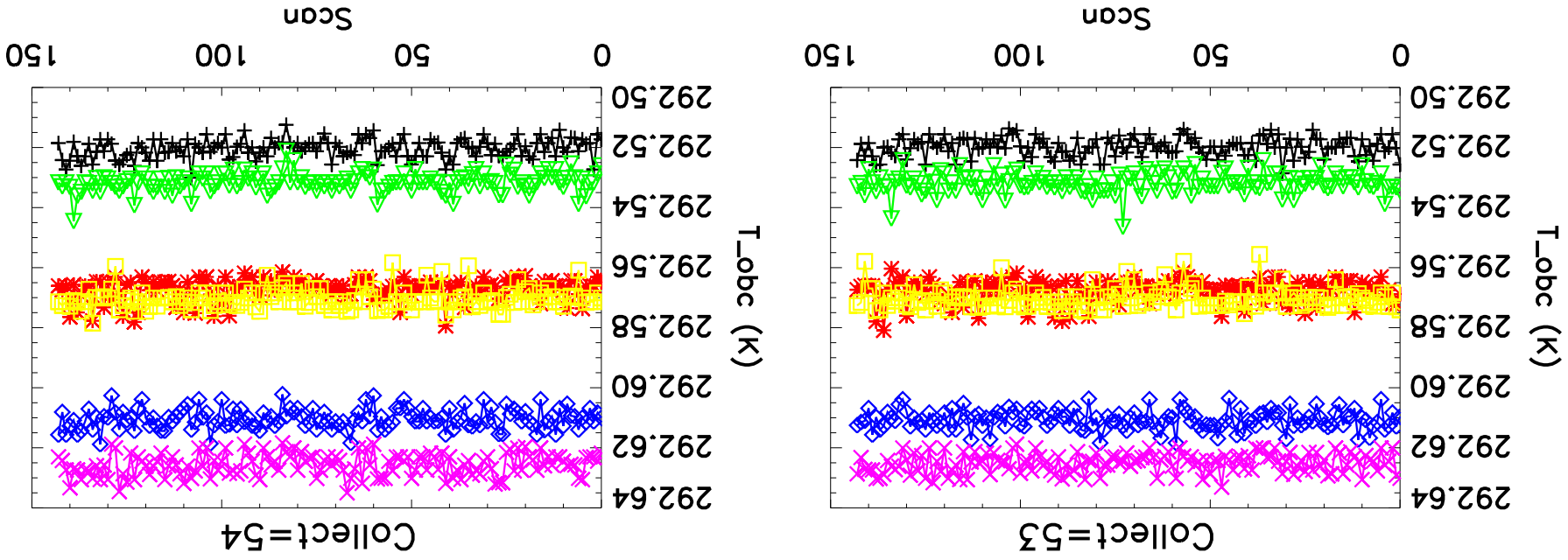
T_{OBC} per thermistors vs Scan

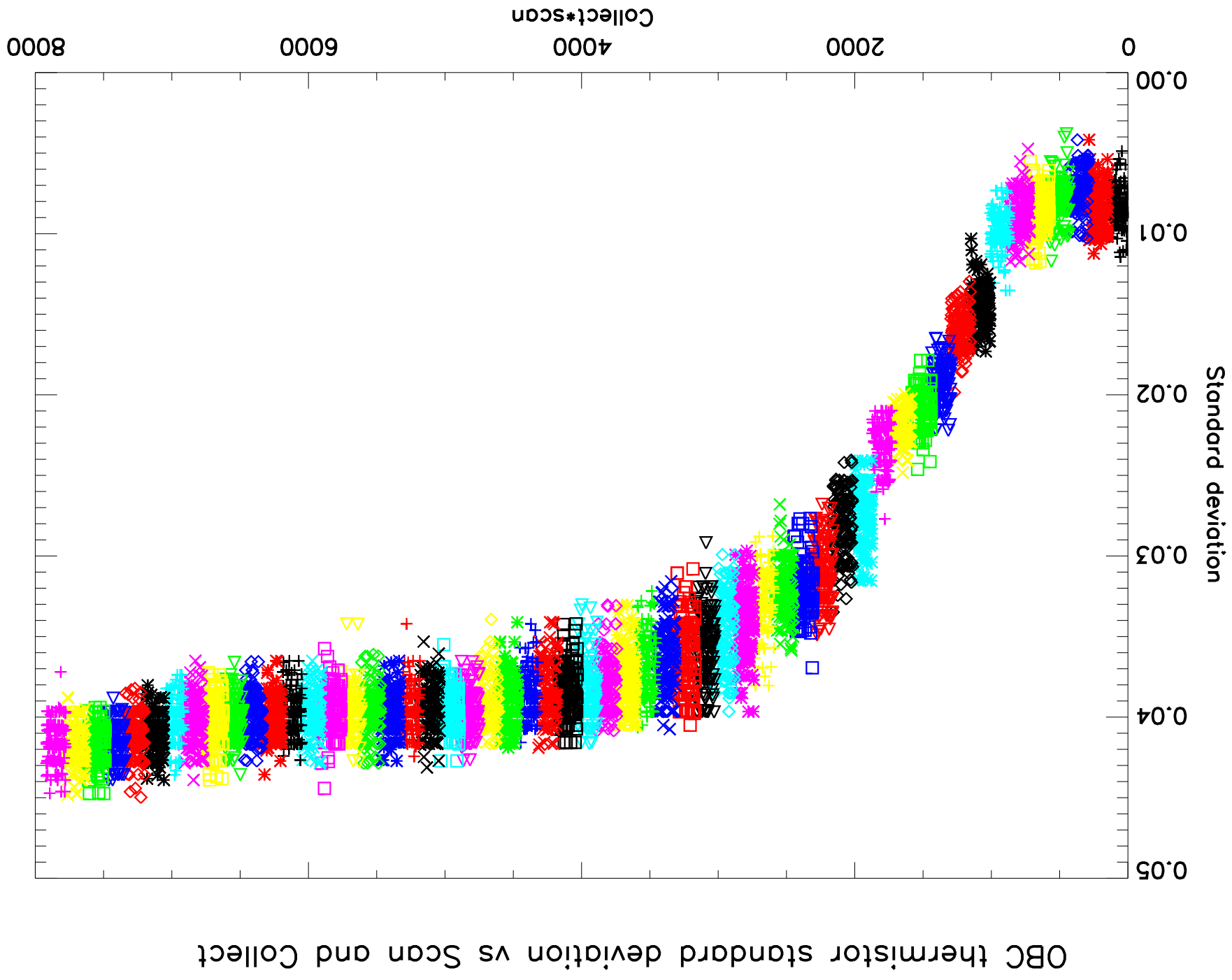


T_OBC per thermistors vs Scan

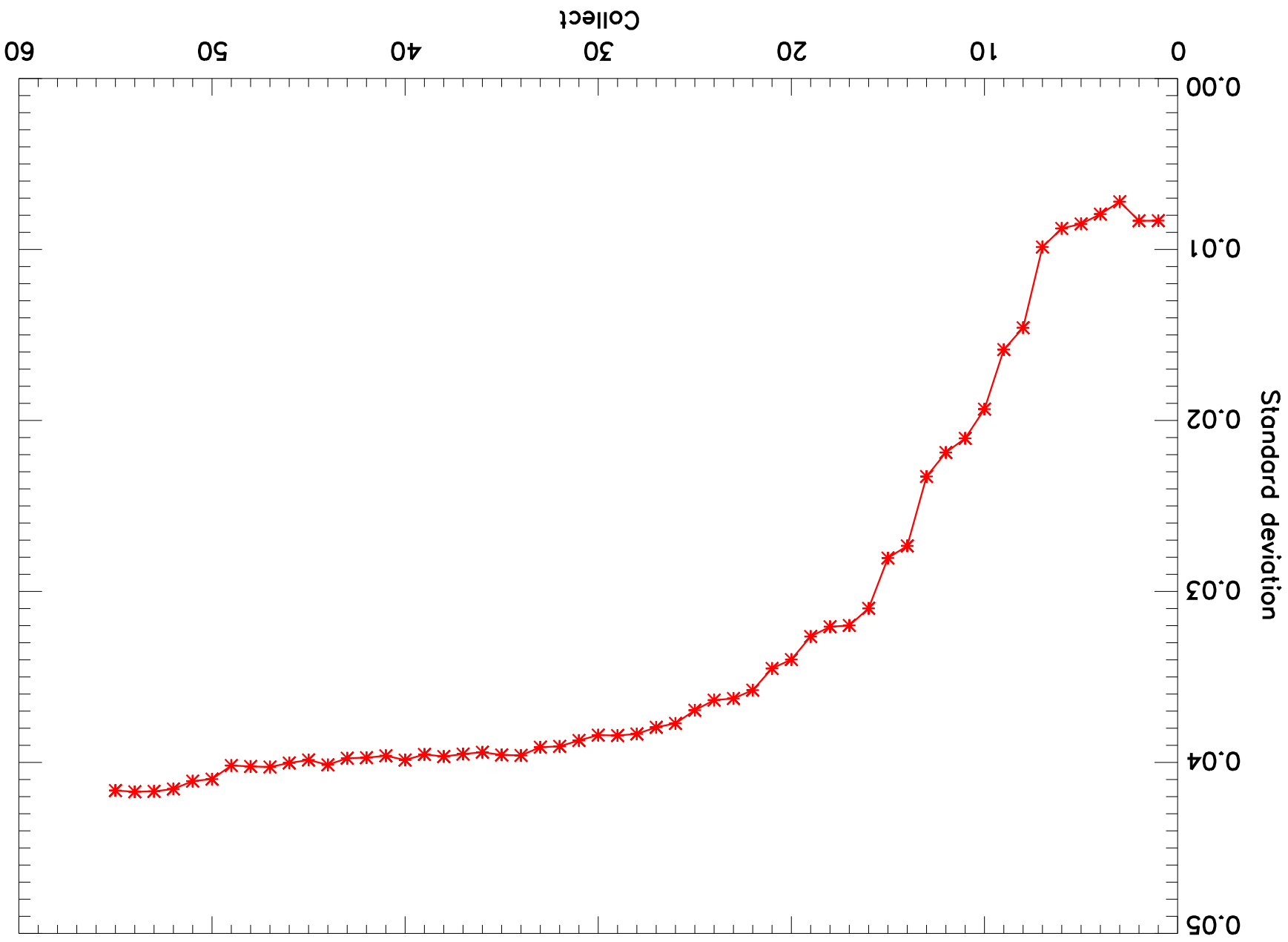


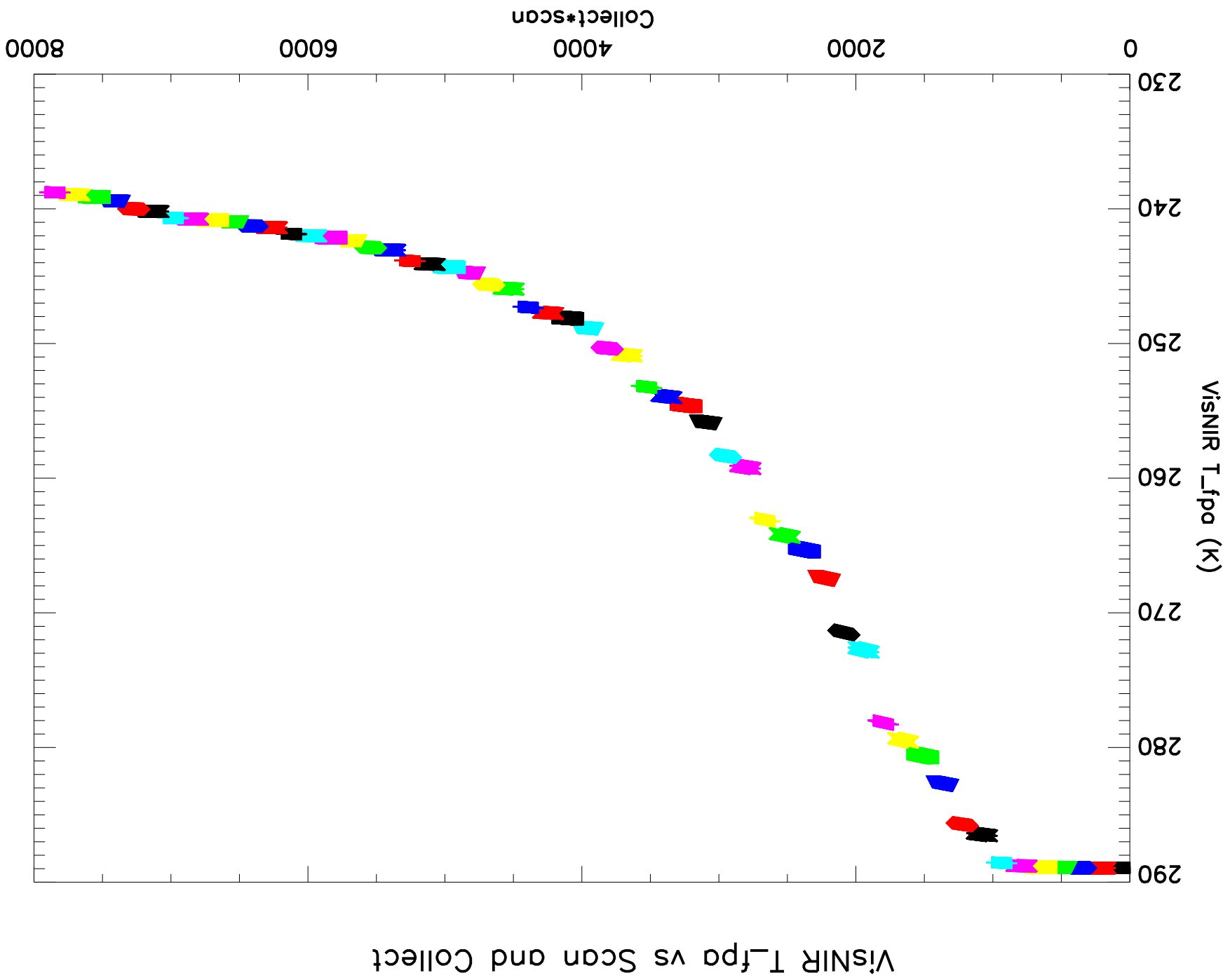
T₀BC per thermistors vs Scan

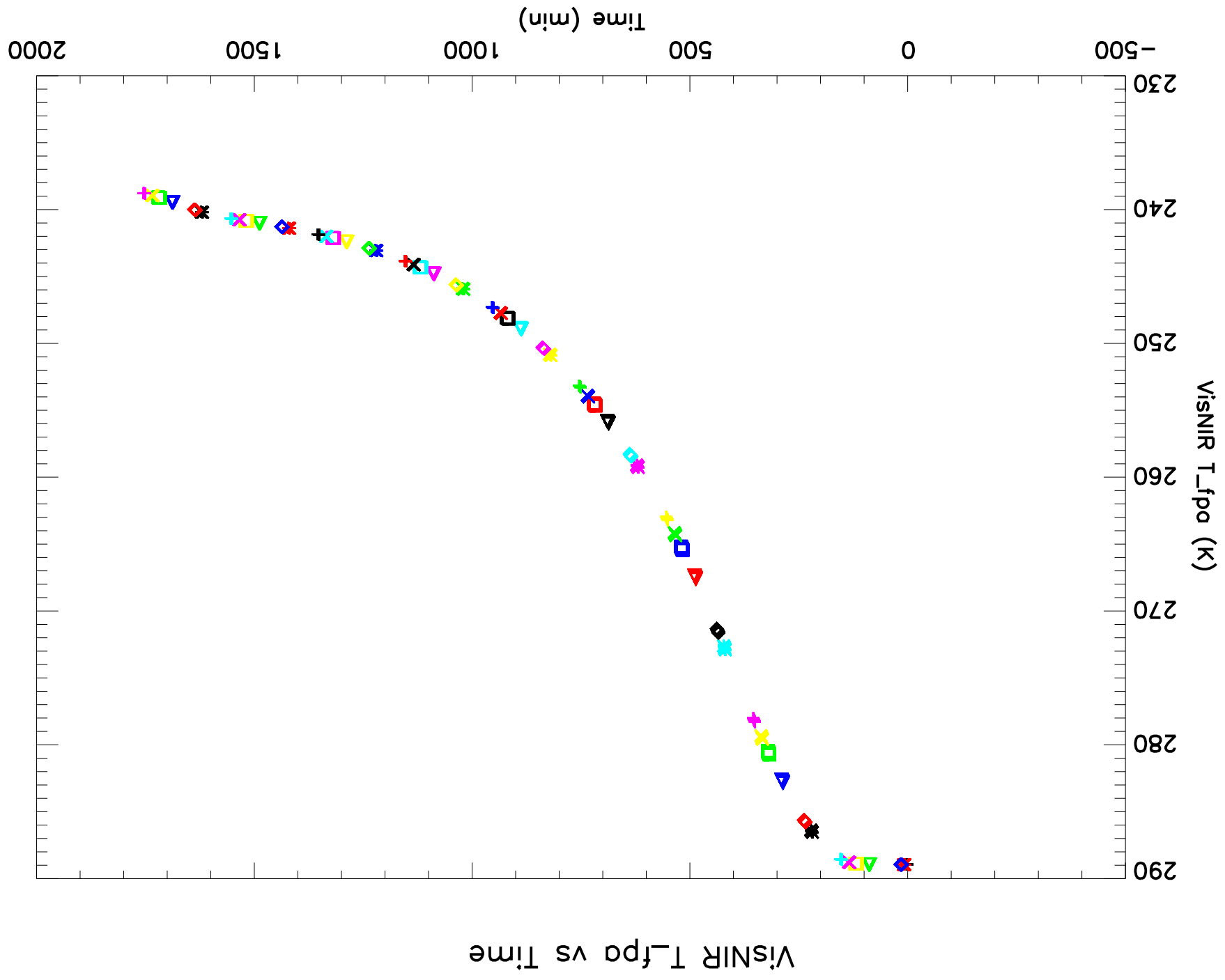


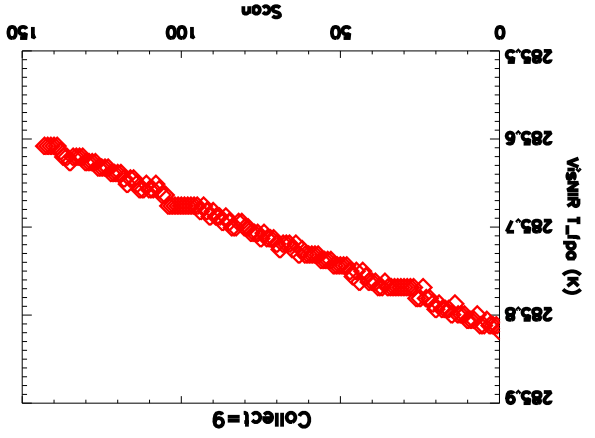
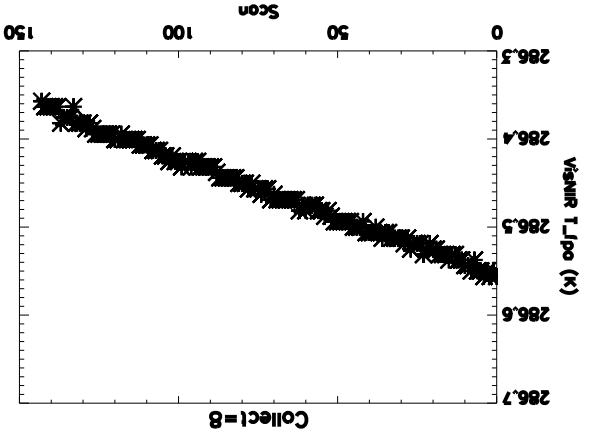
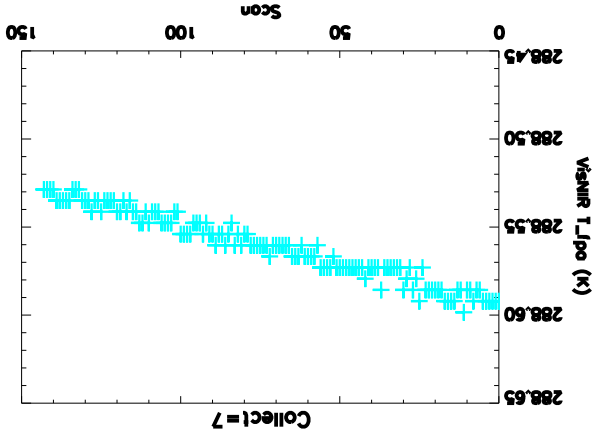
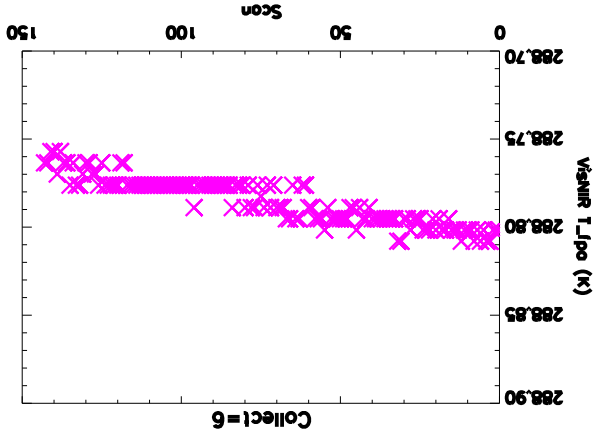
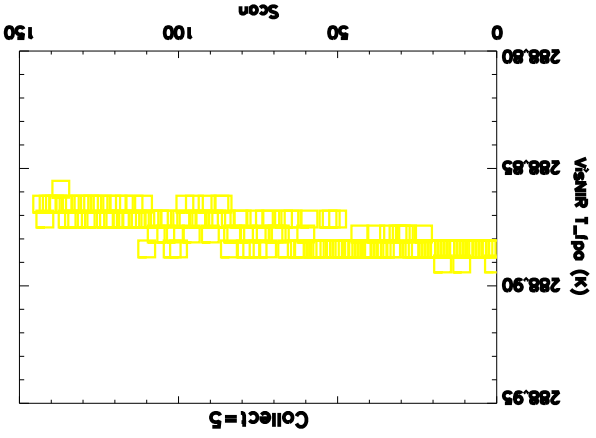
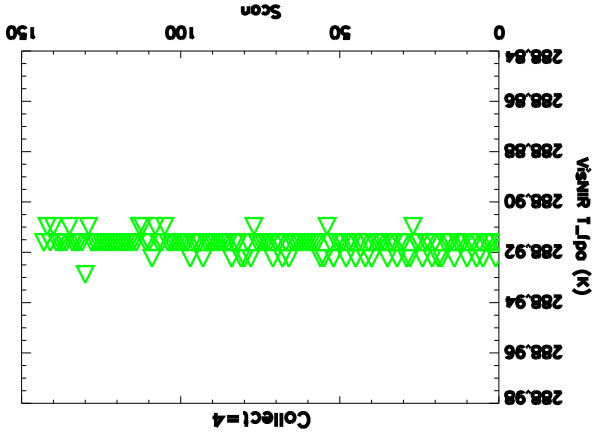
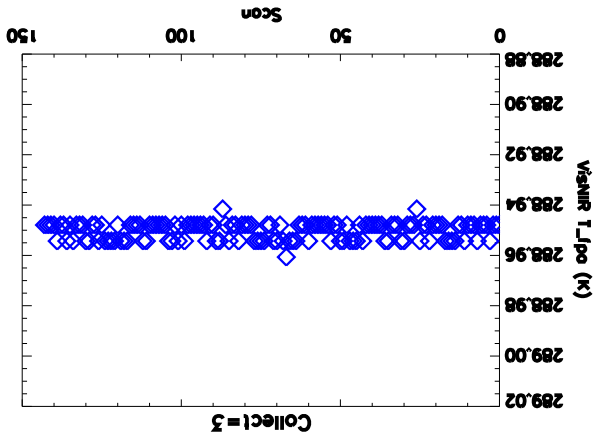
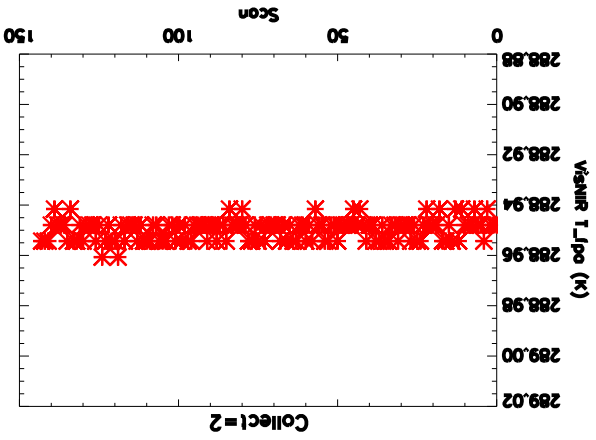
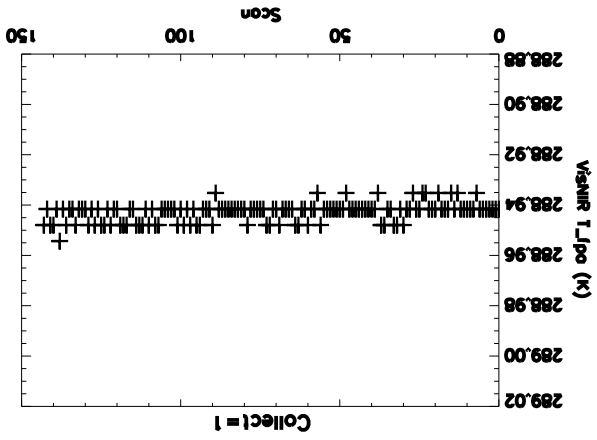


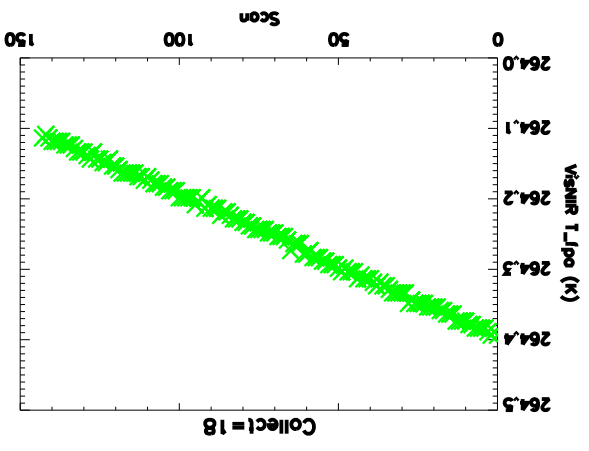
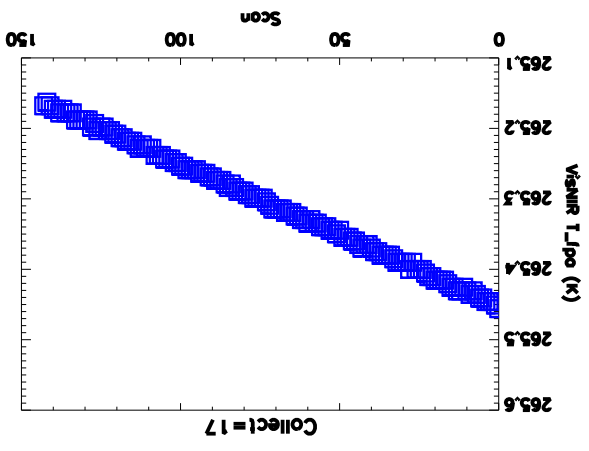
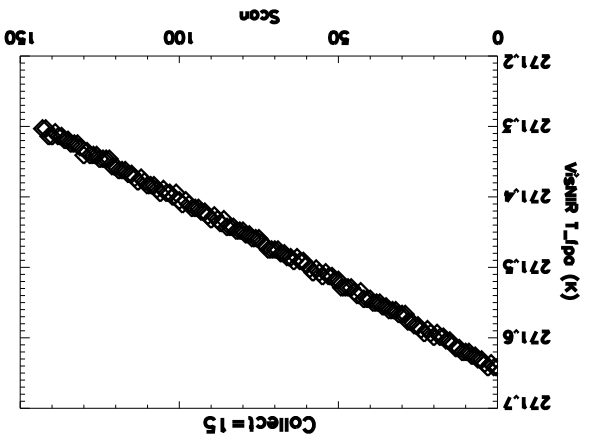
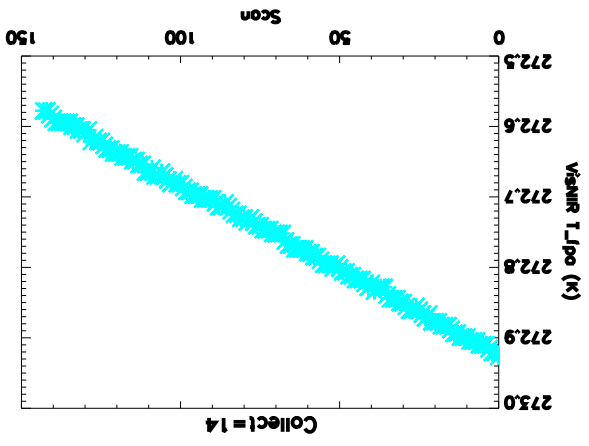
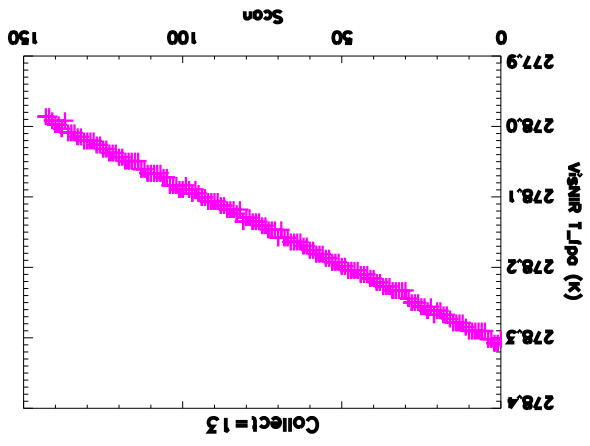
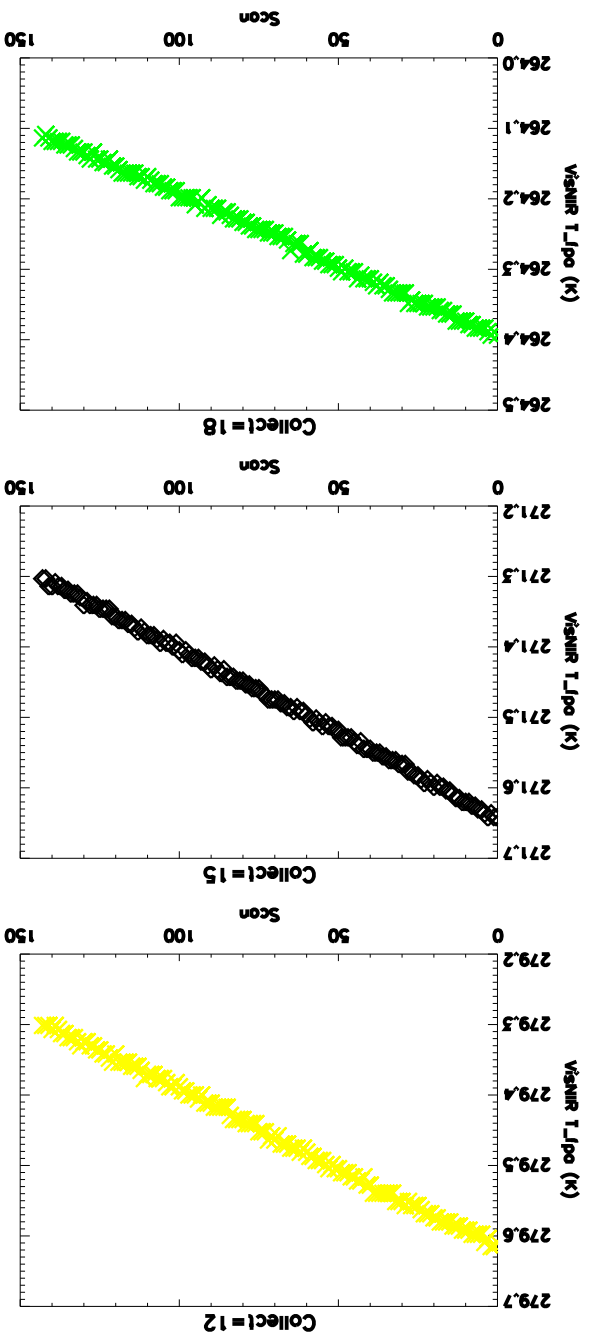
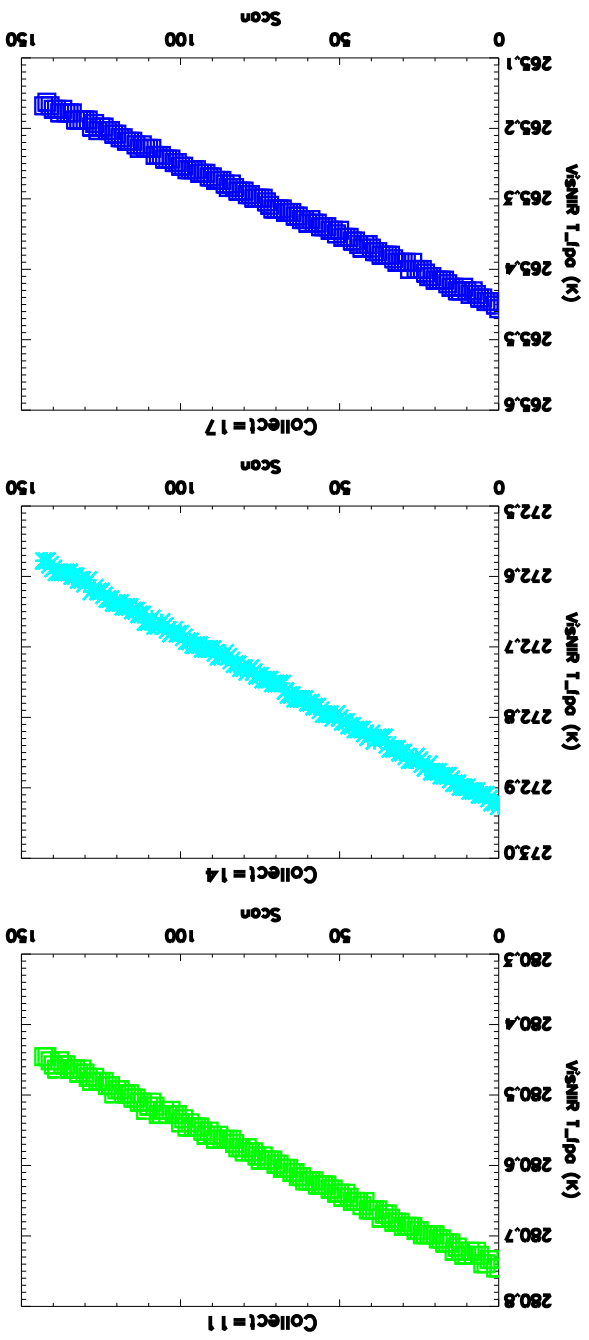
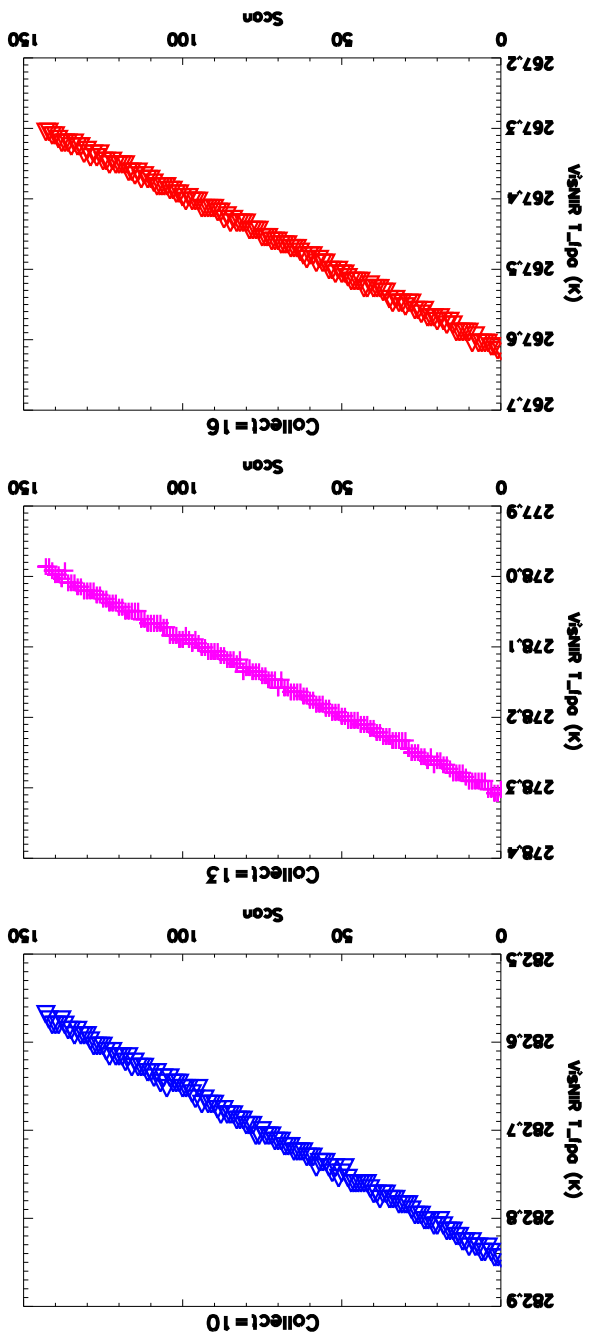
OBC thermistor standard deviation vs Collect

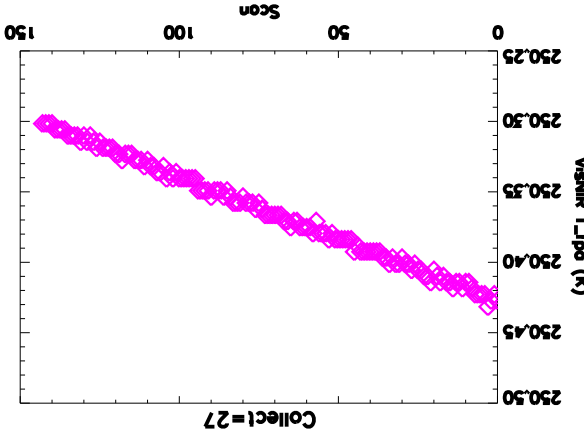
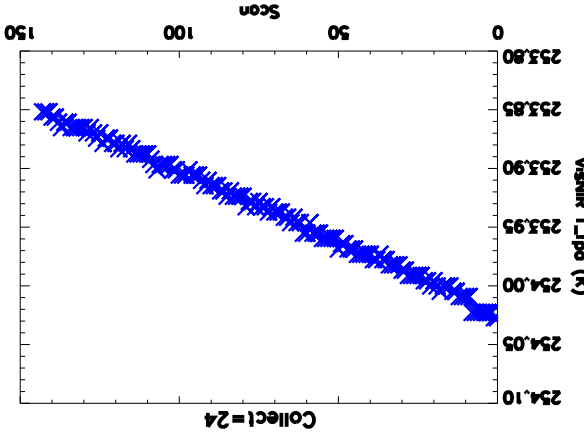
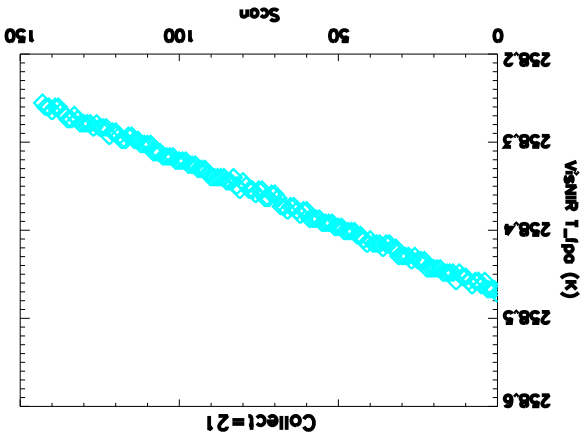
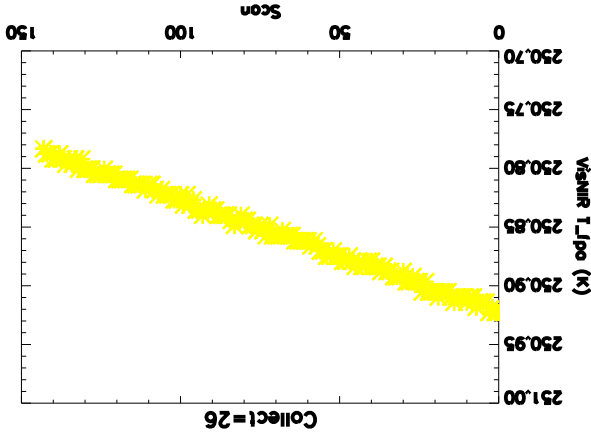
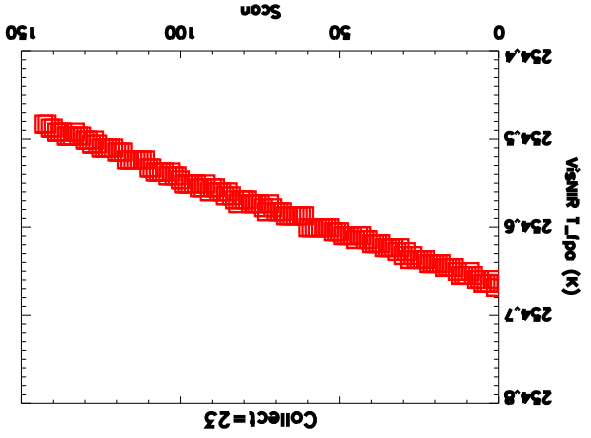
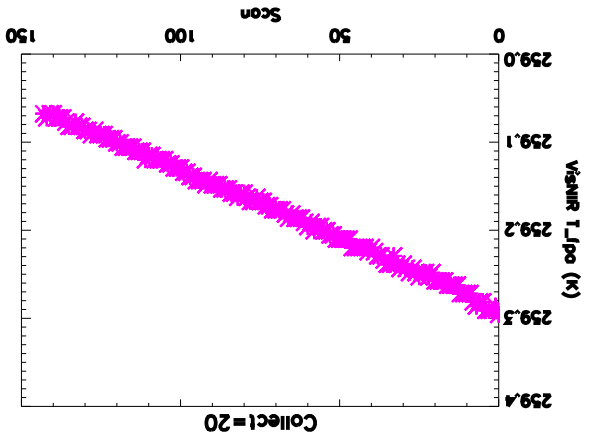
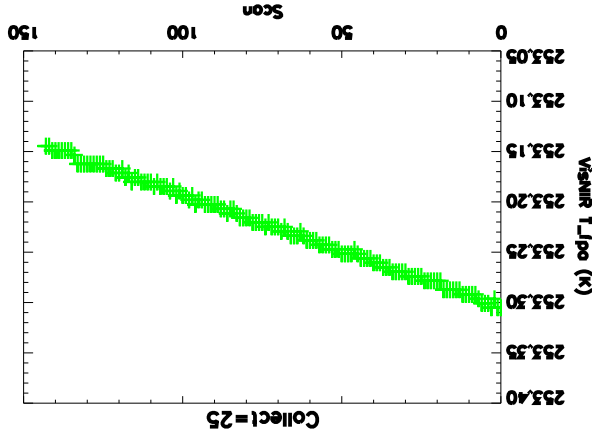
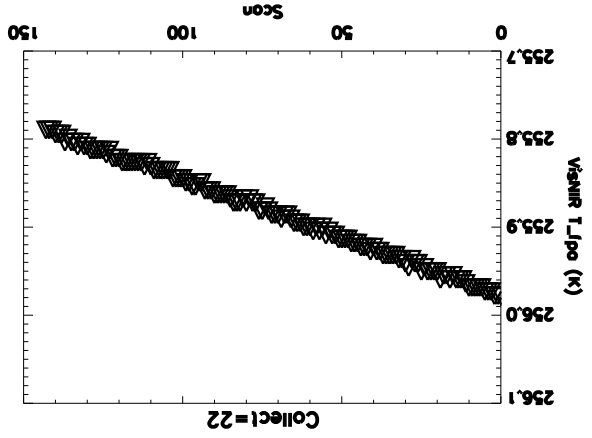
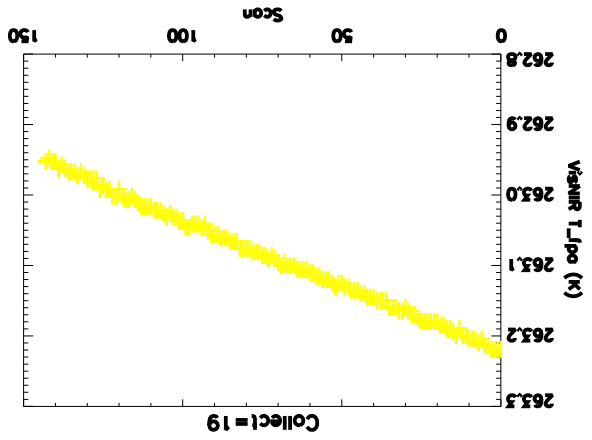


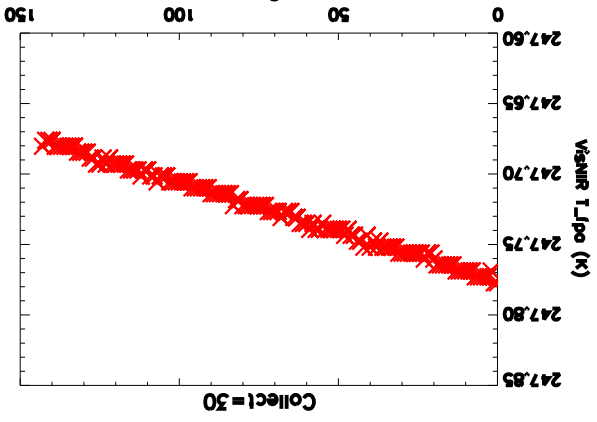
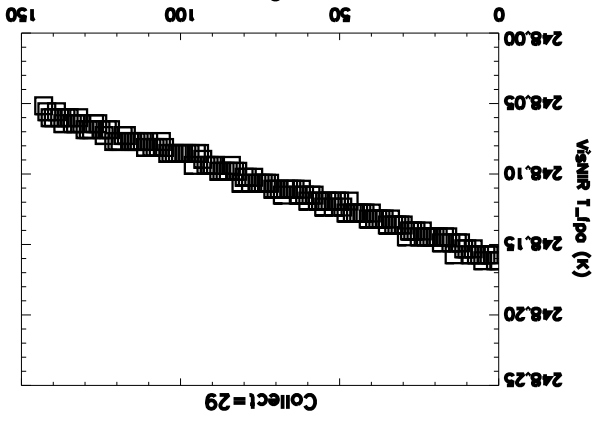
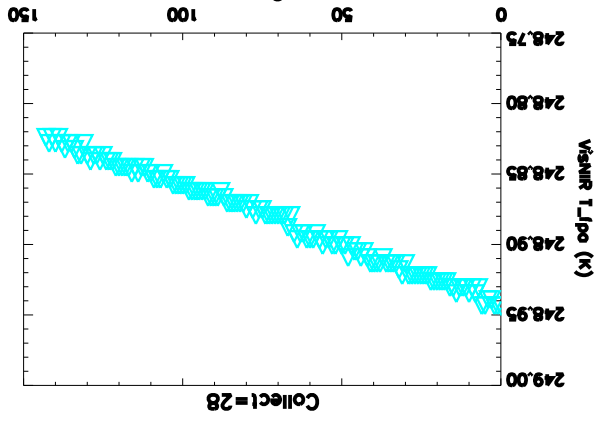
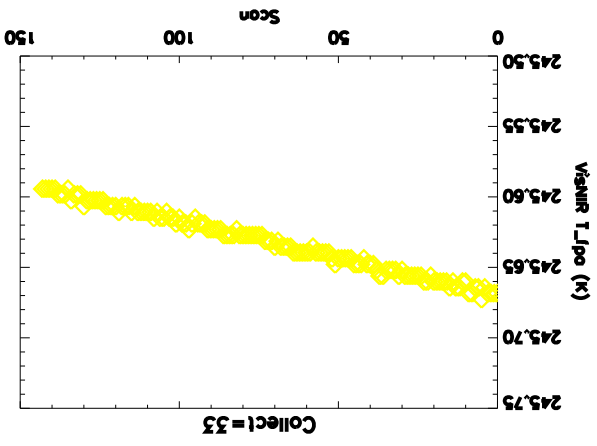
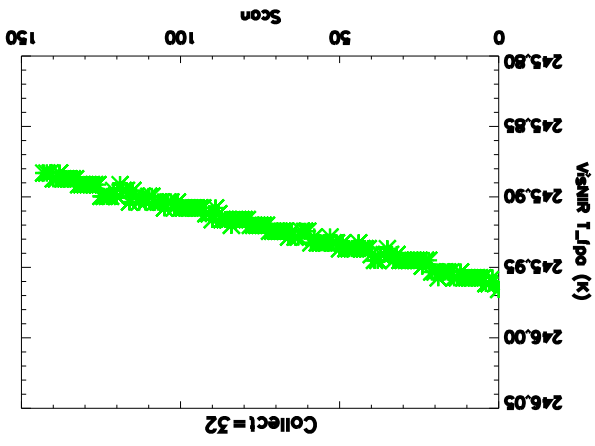
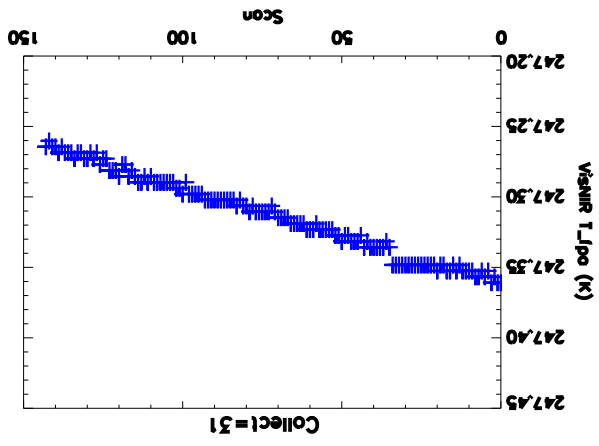
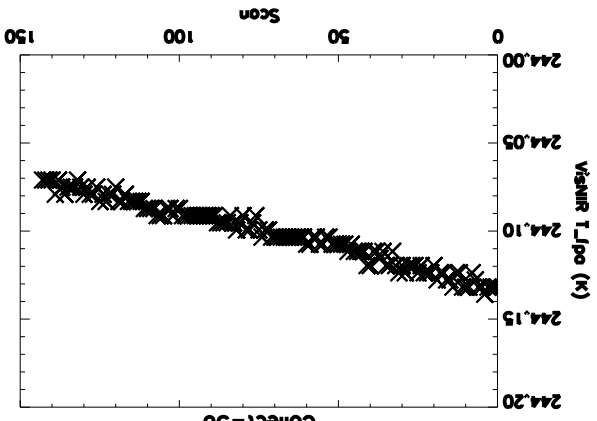
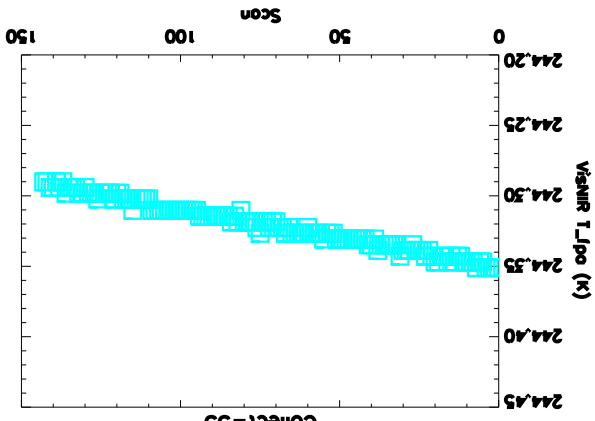
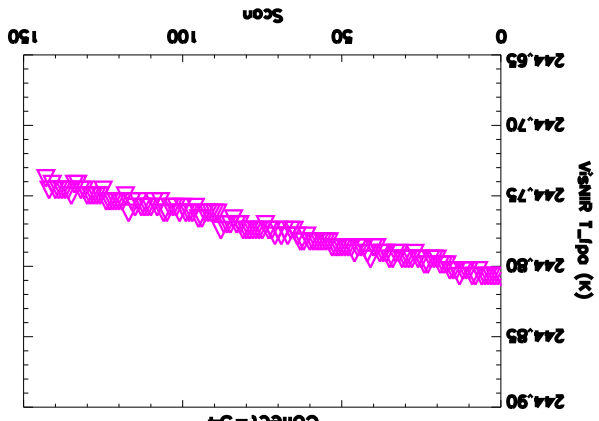


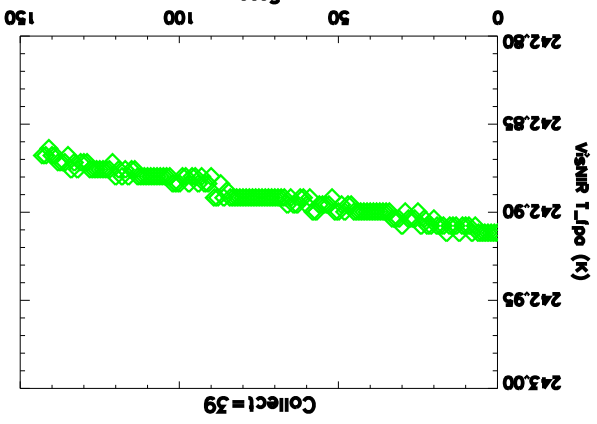
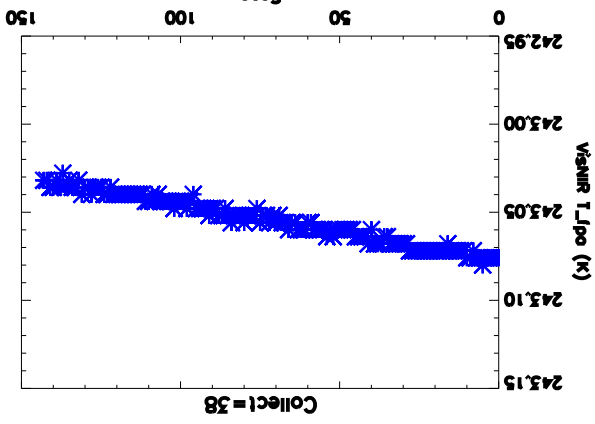
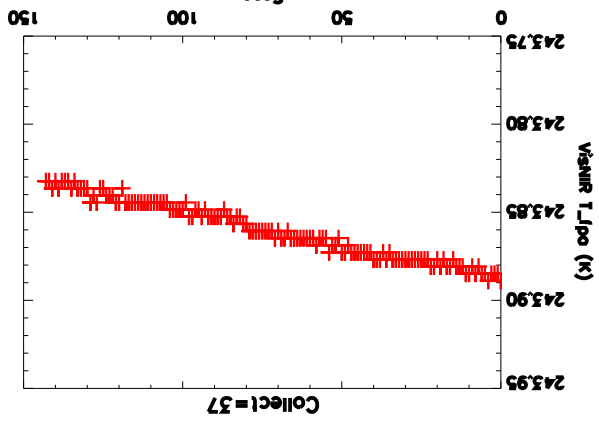
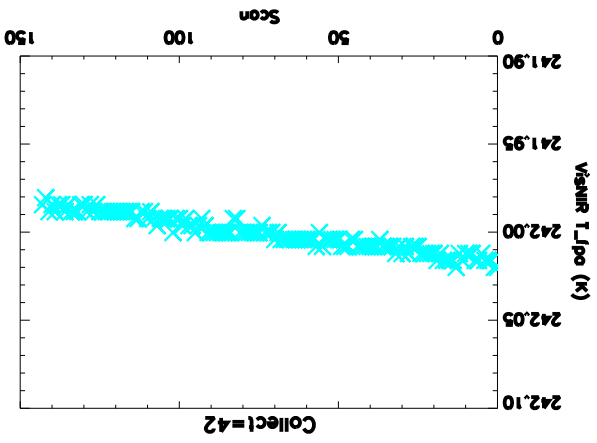
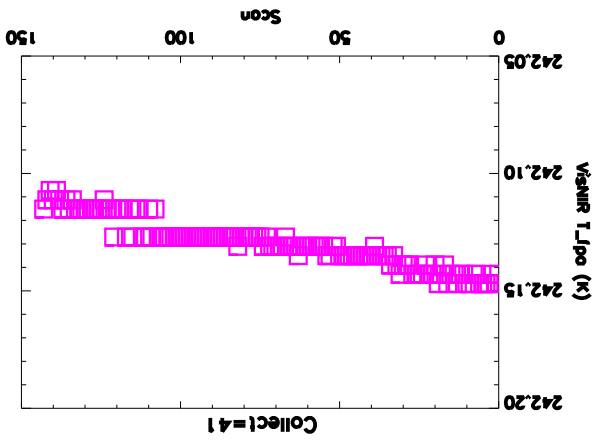
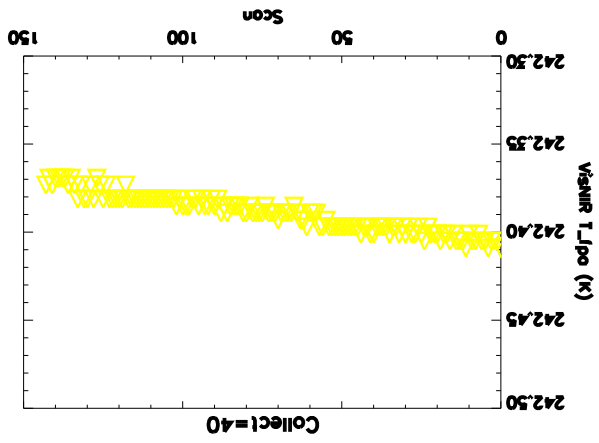
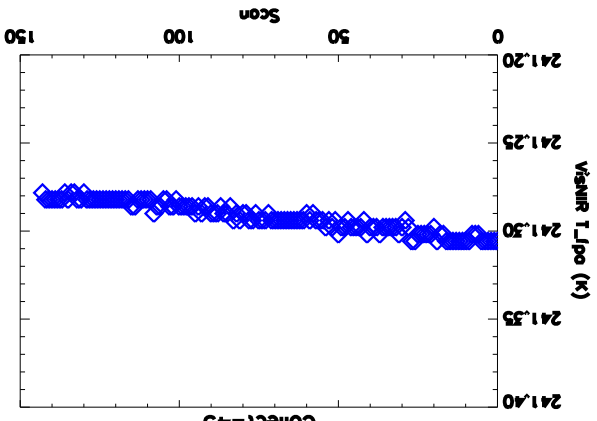
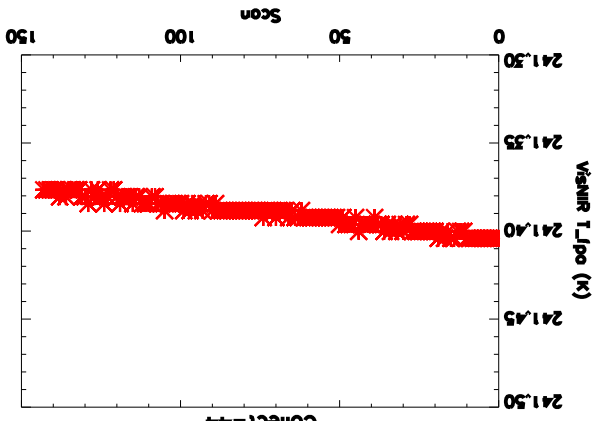
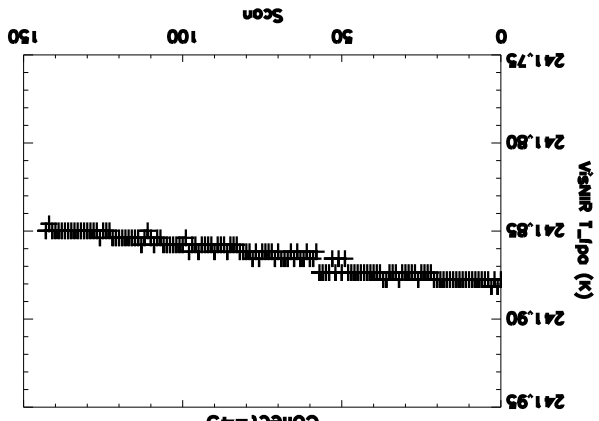


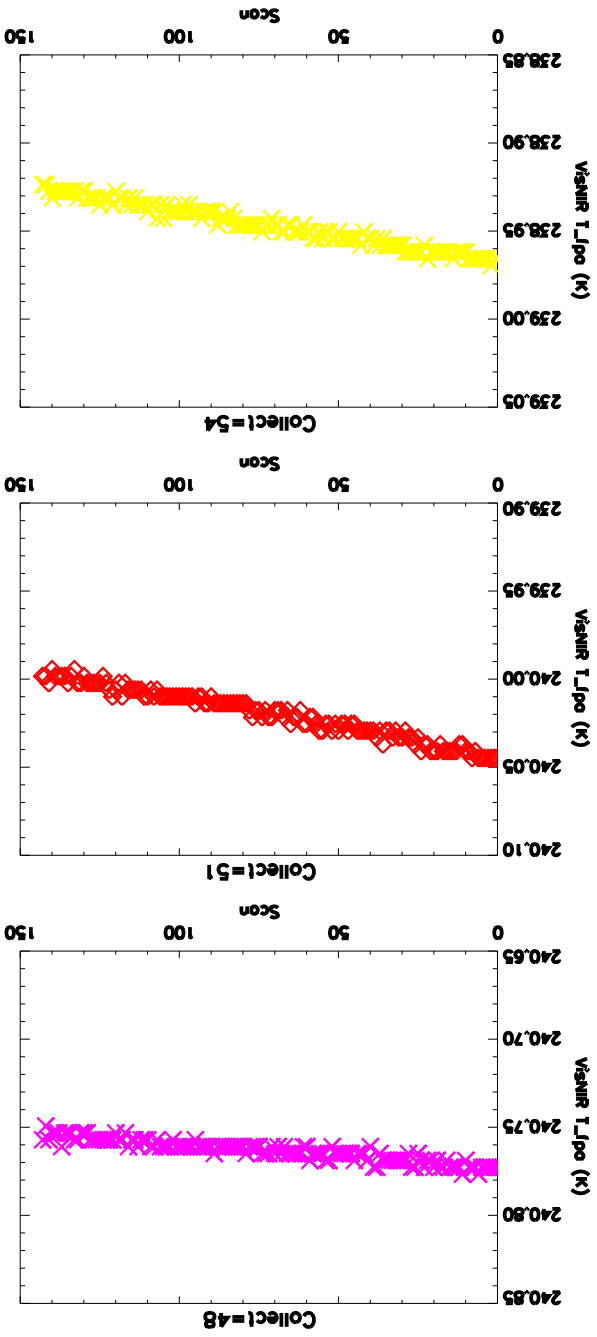
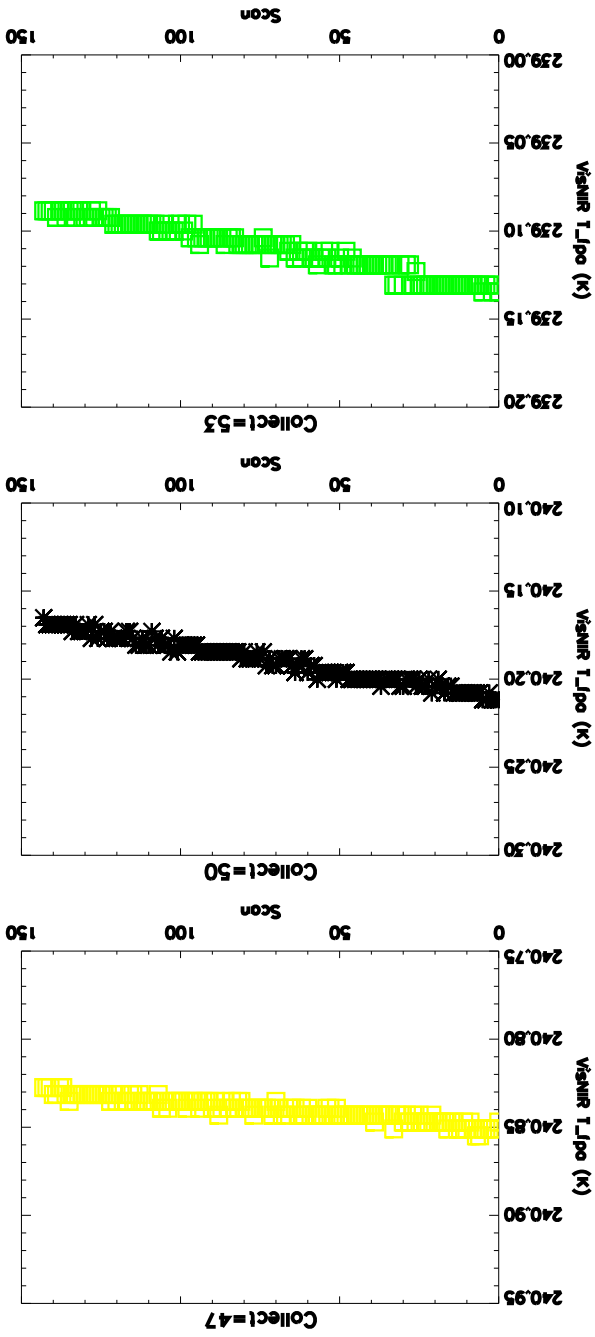
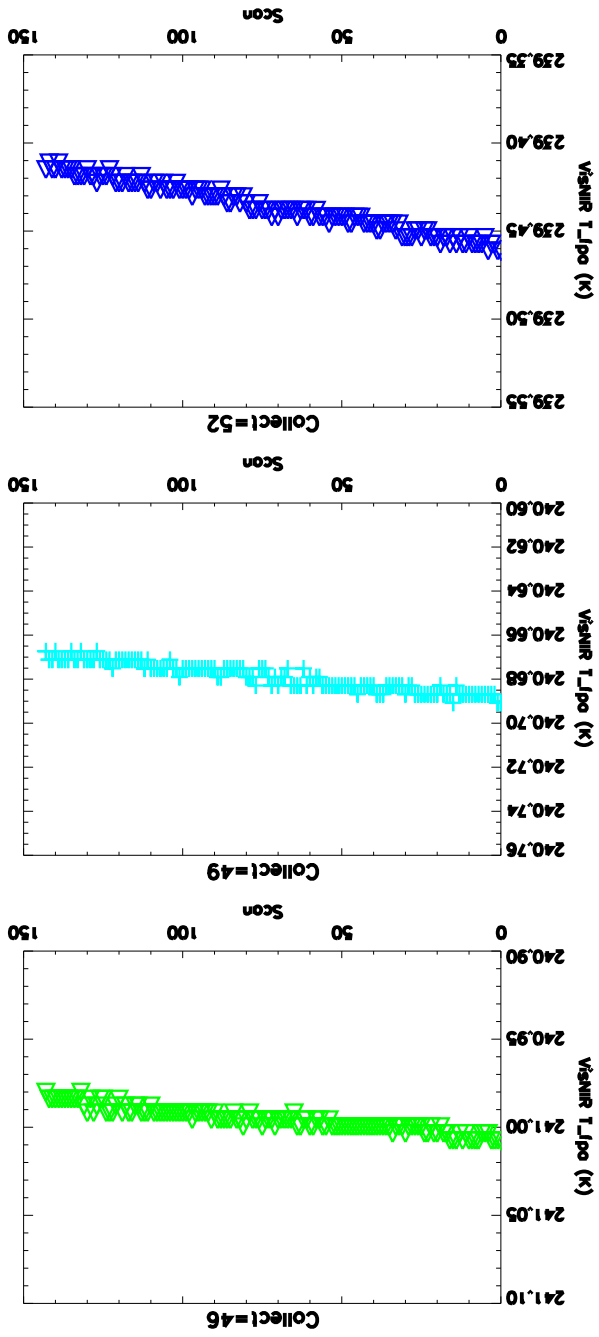




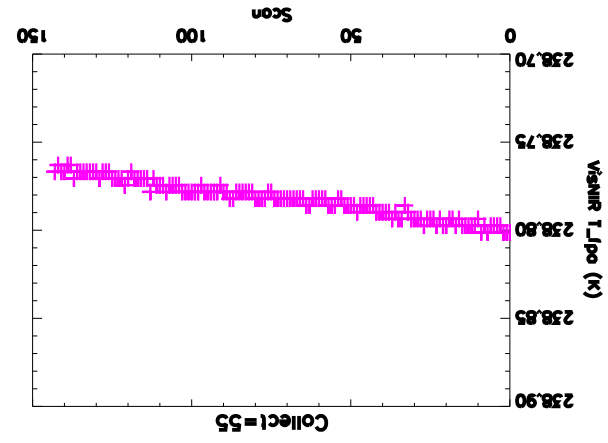


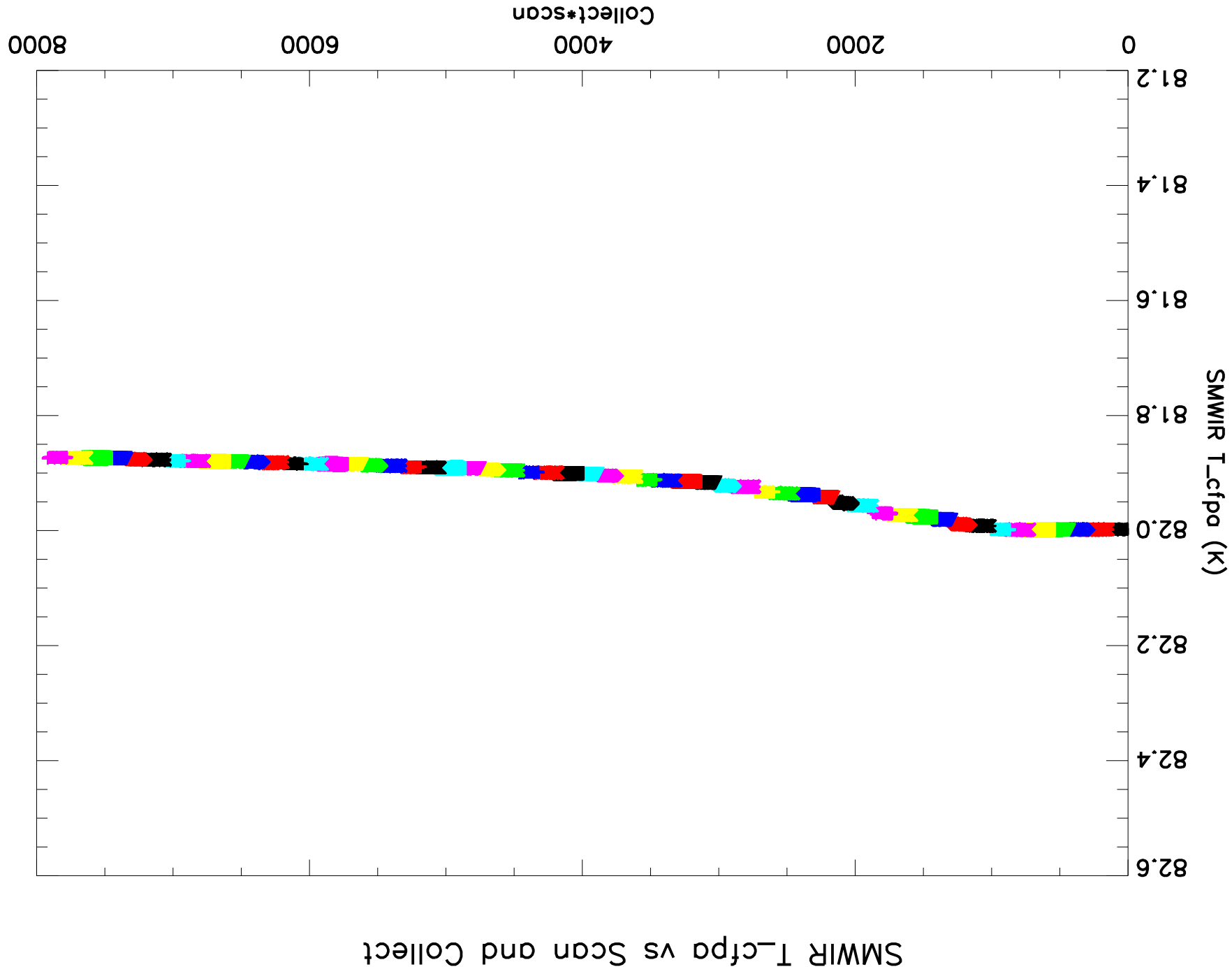




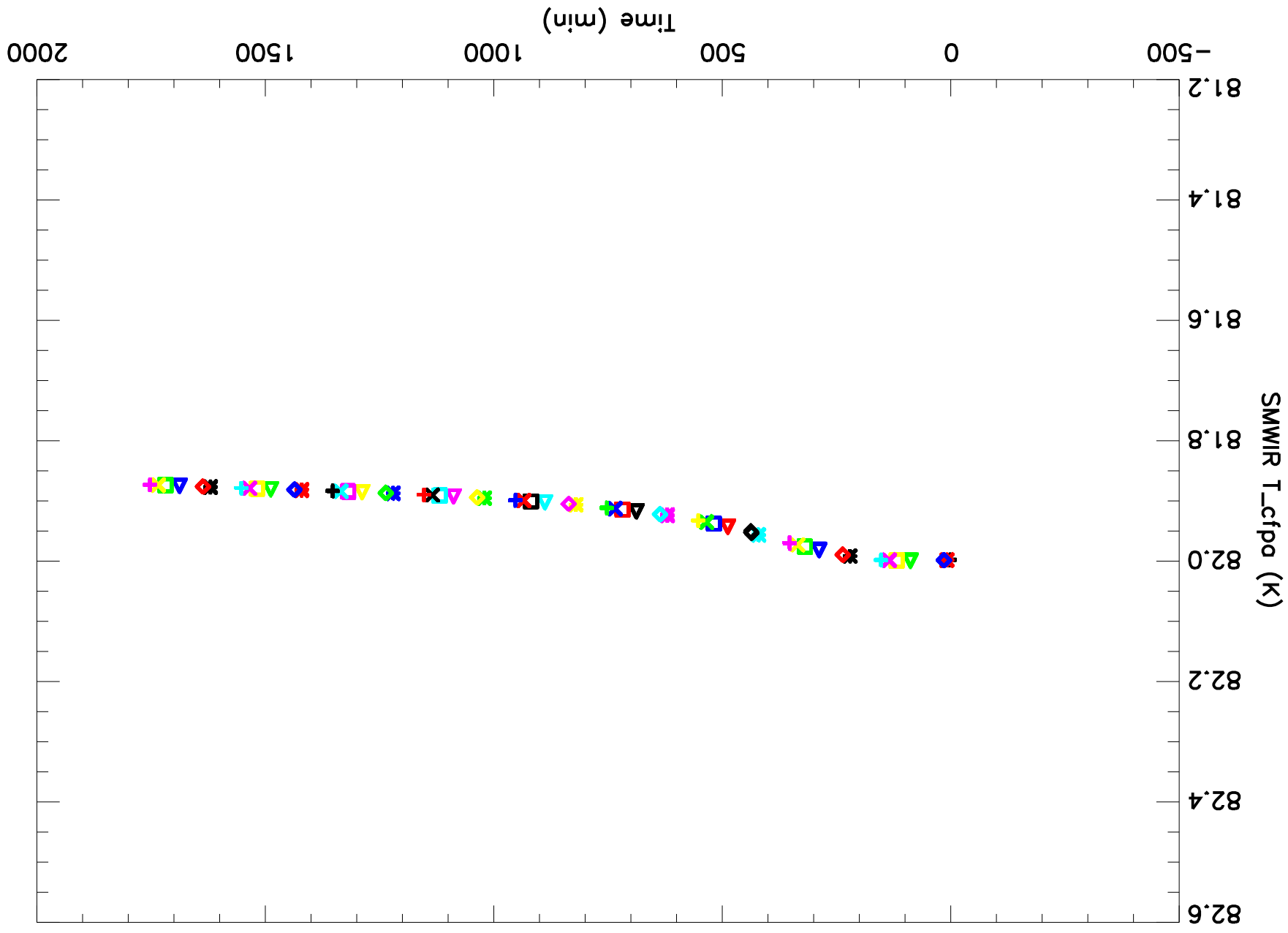


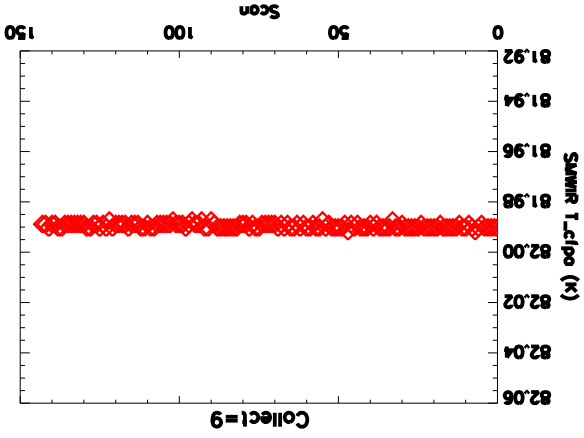
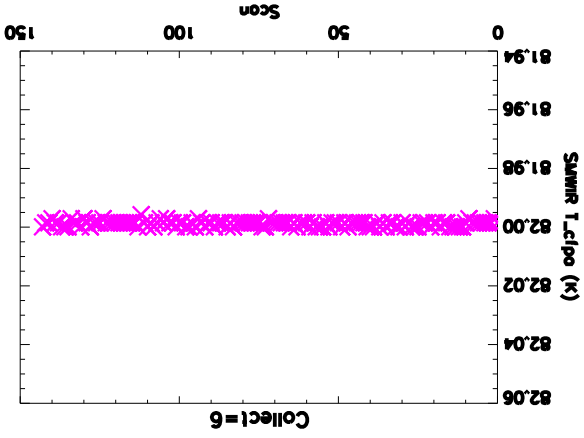
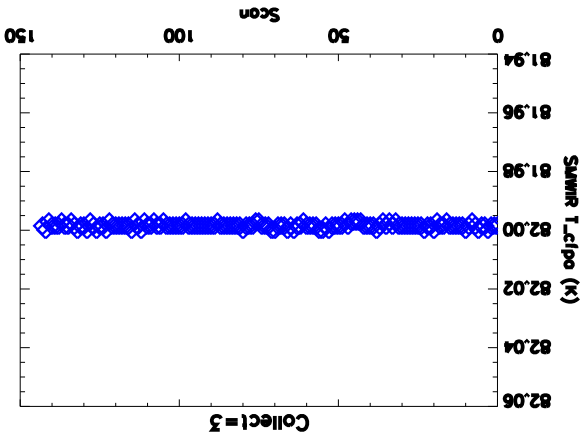
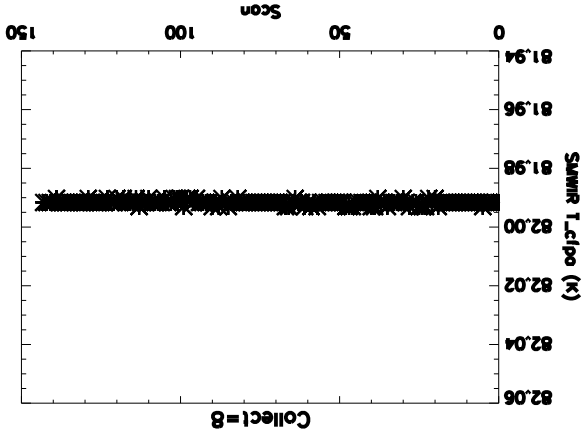
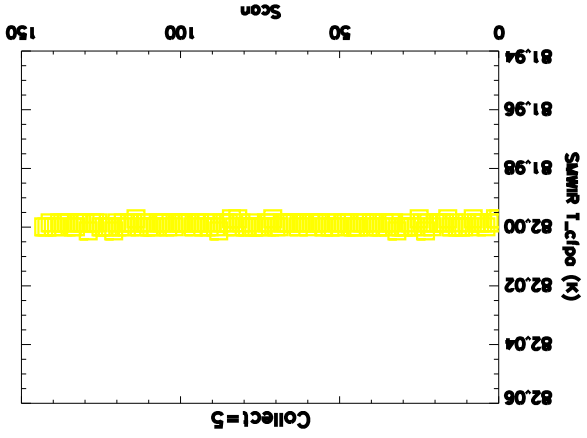
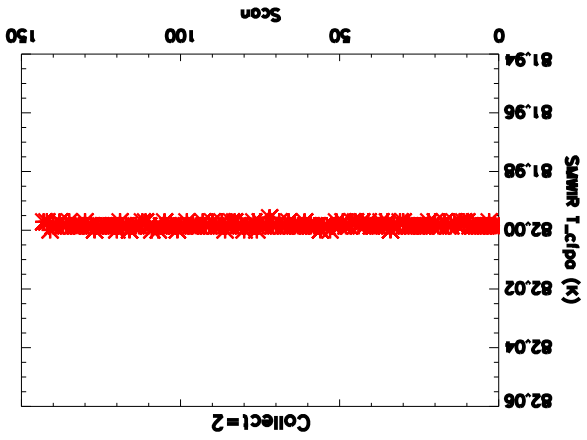
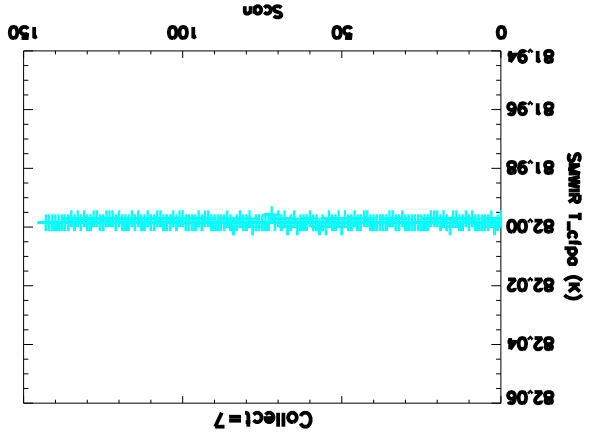
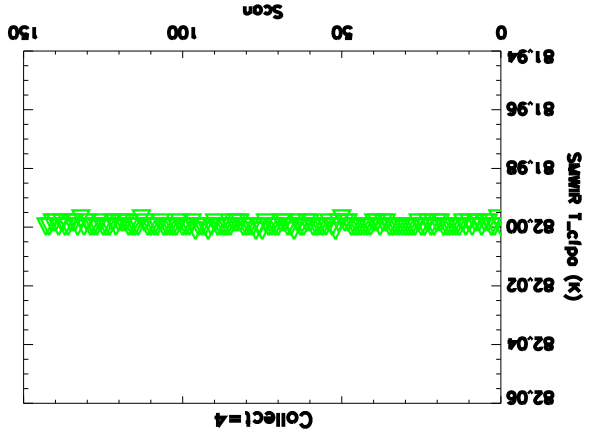
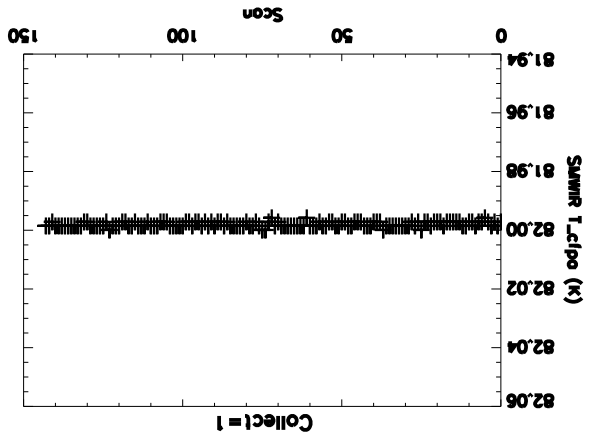
VisNIR T_{fpo} vs Scan

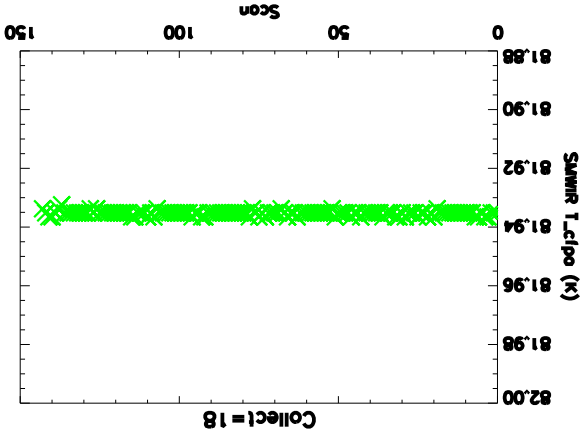
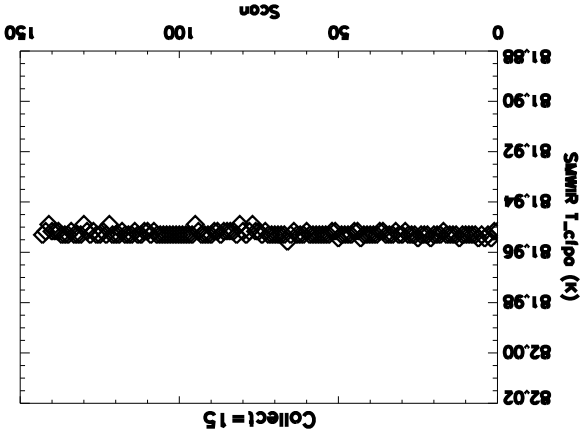
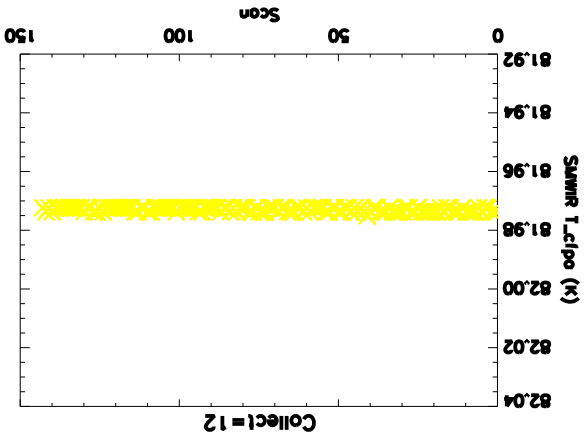
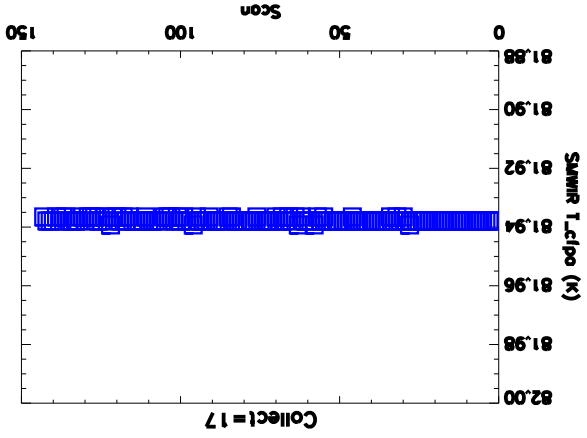
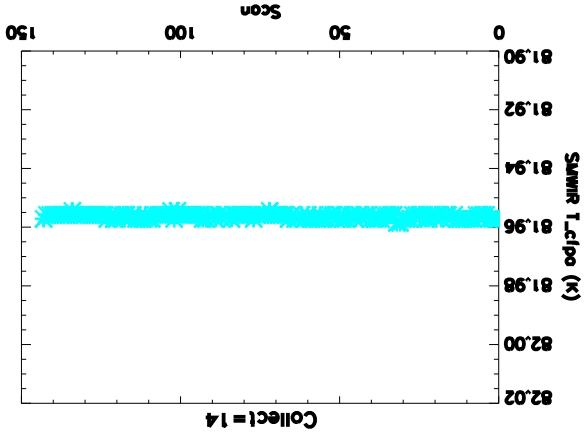
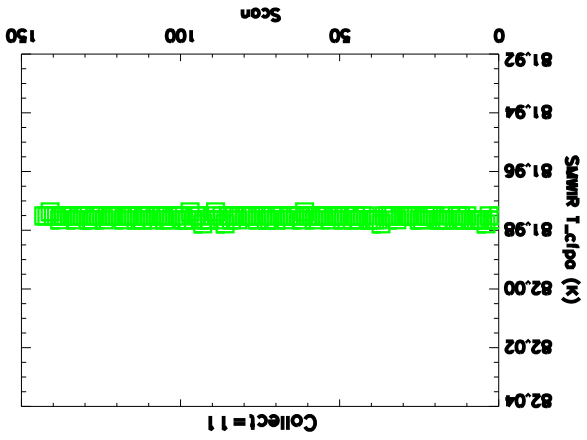
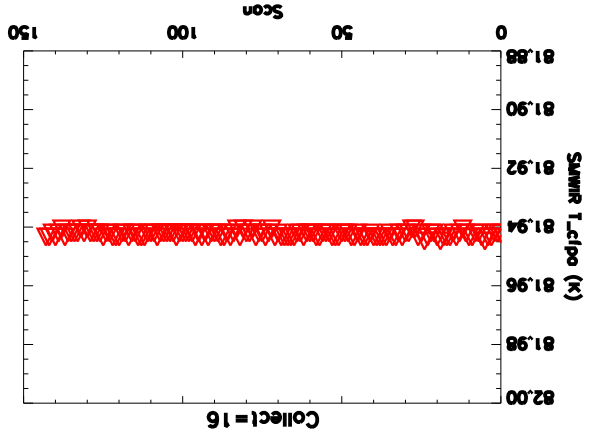
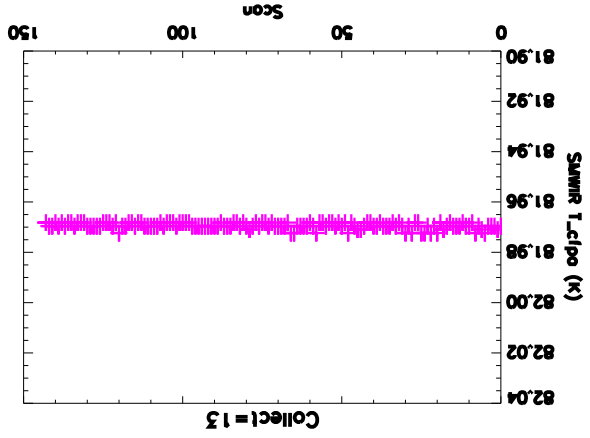
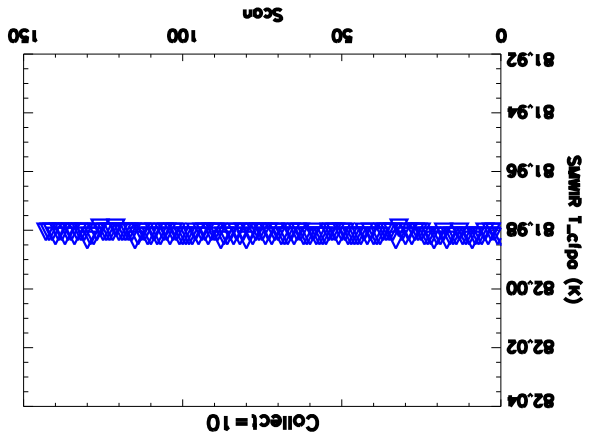


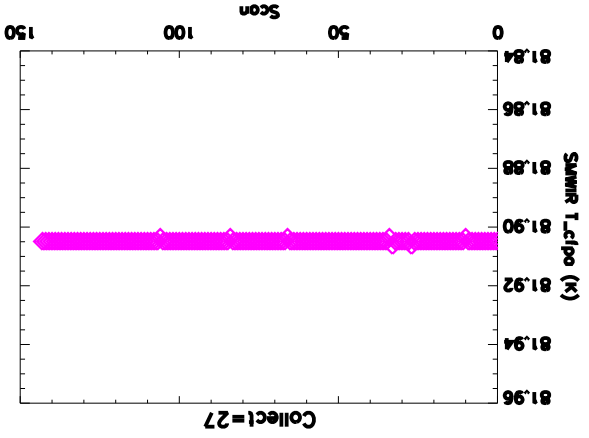
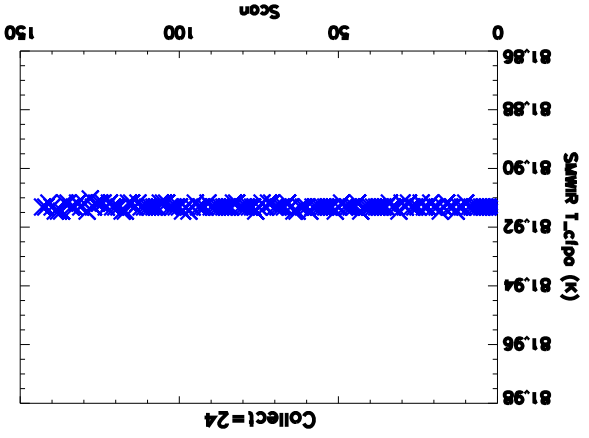
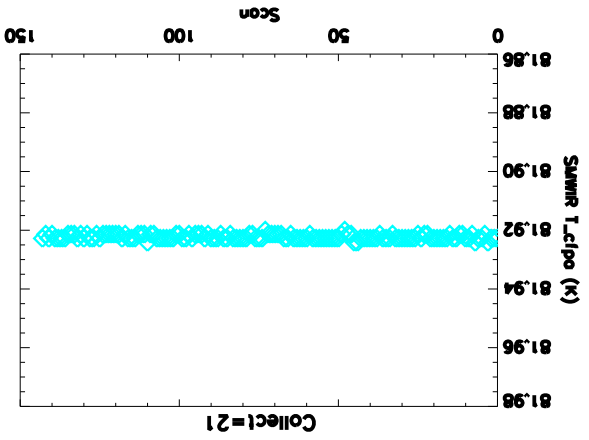
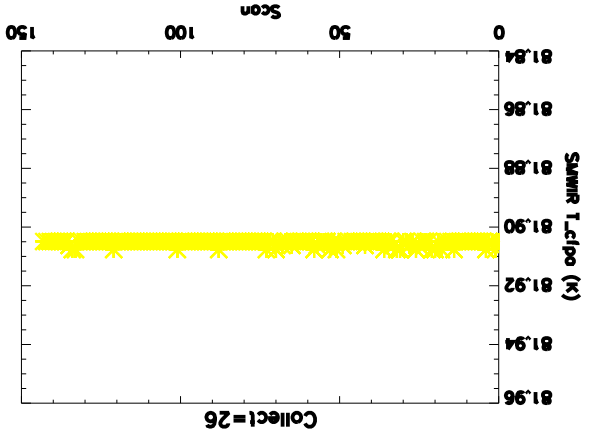
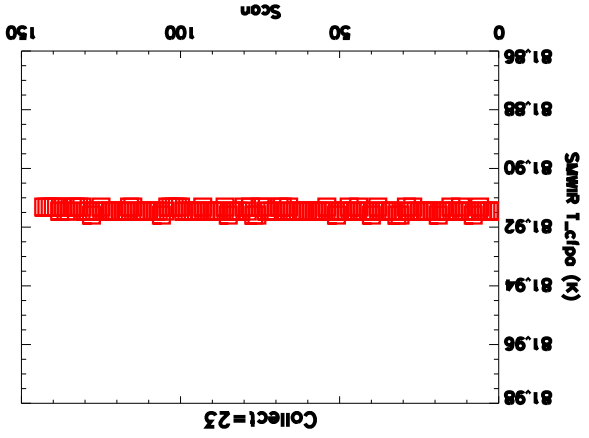
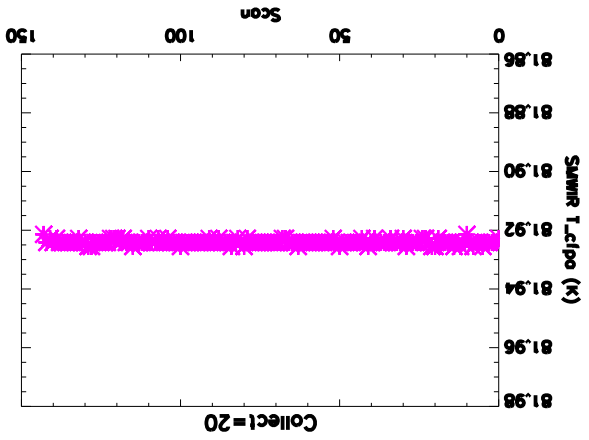
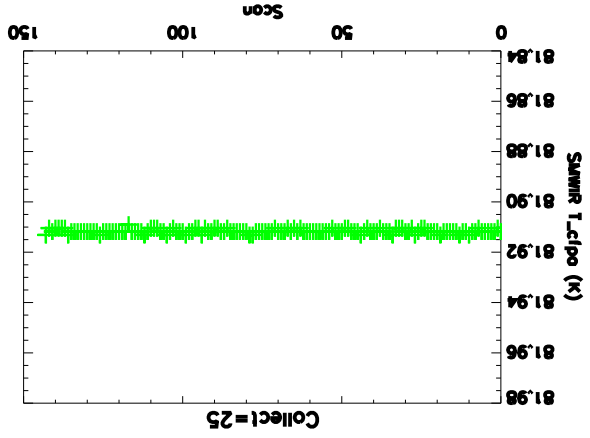
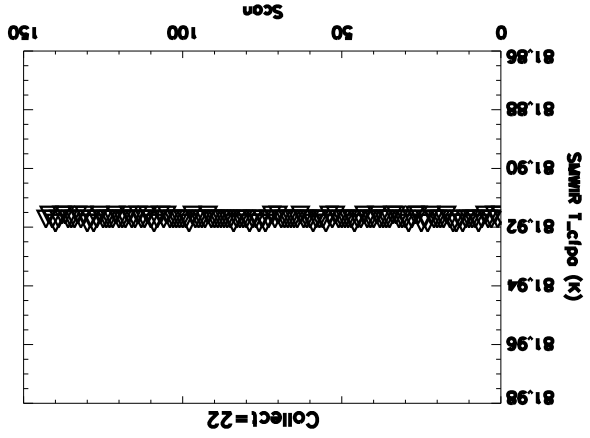
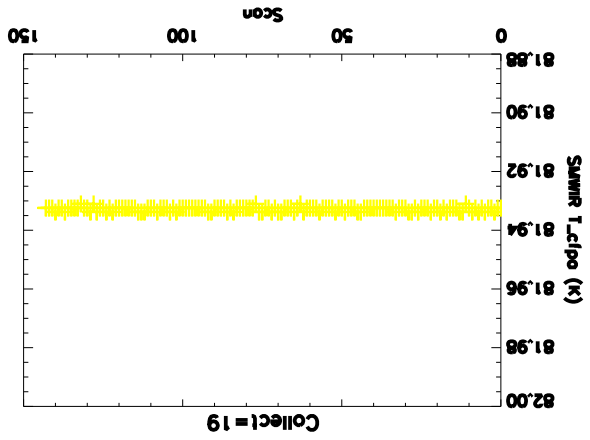


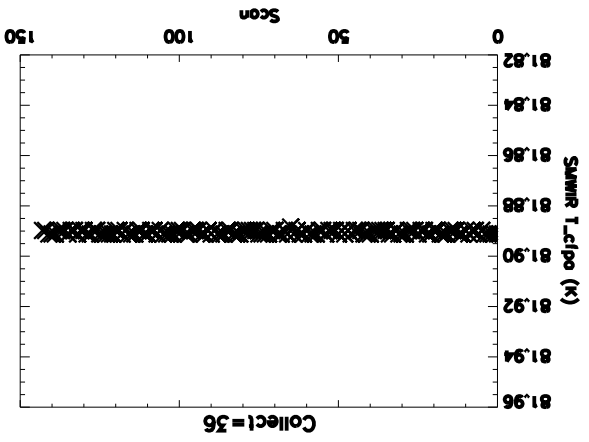
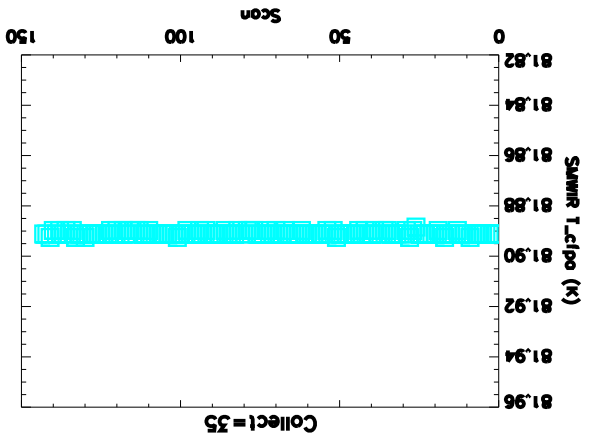
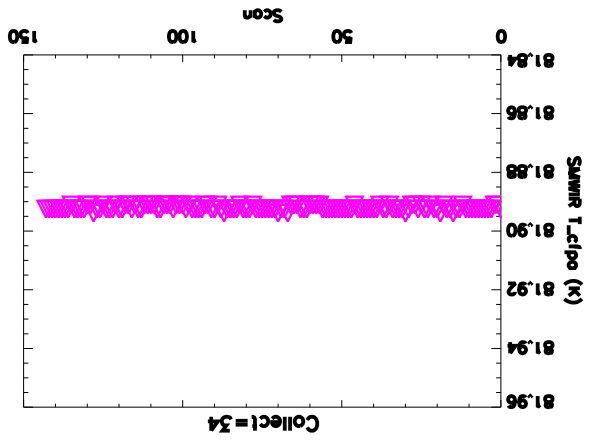
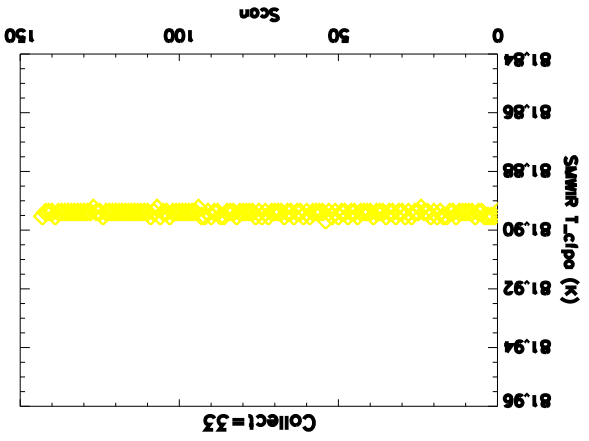
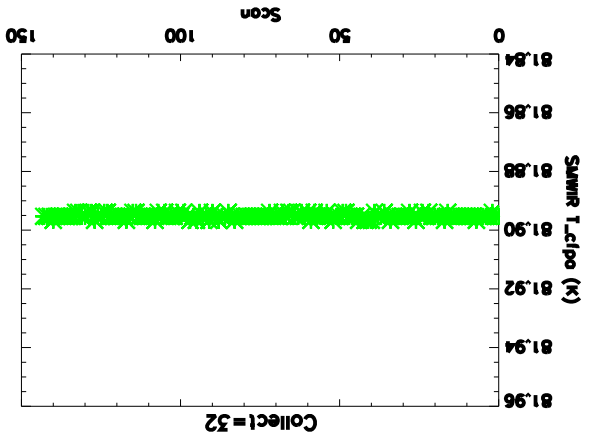
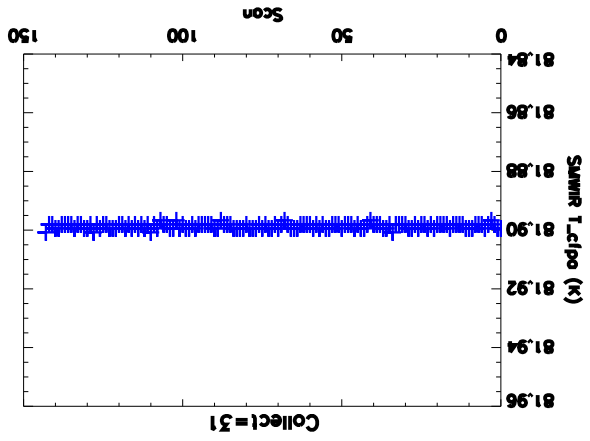
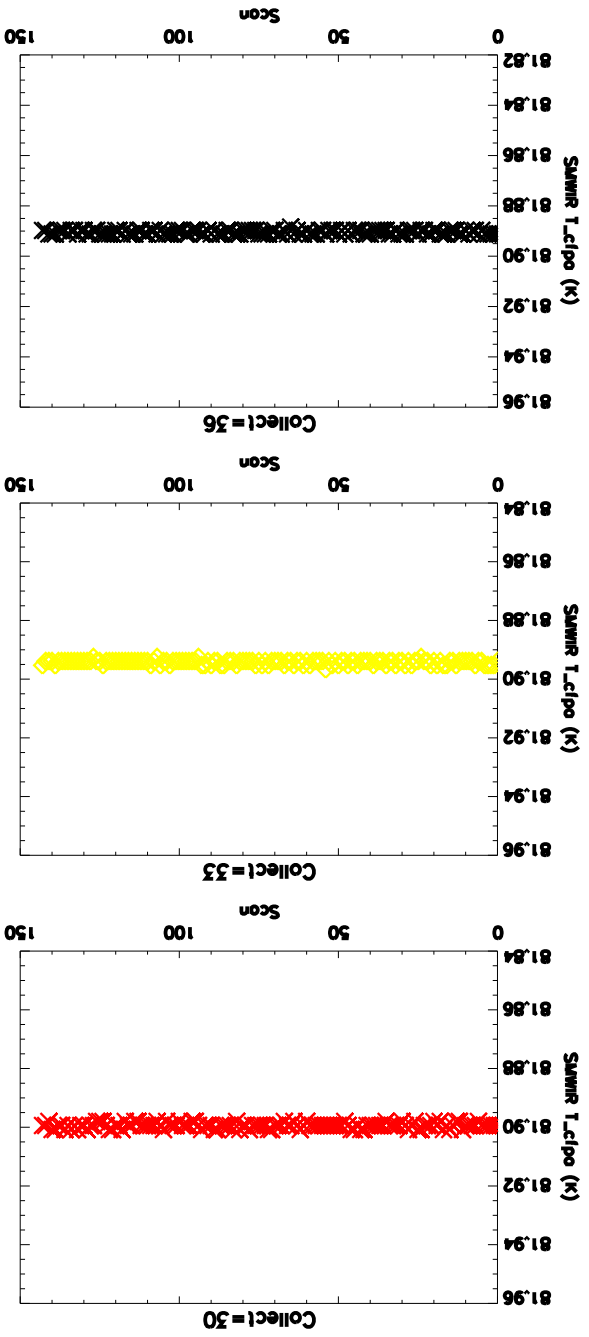
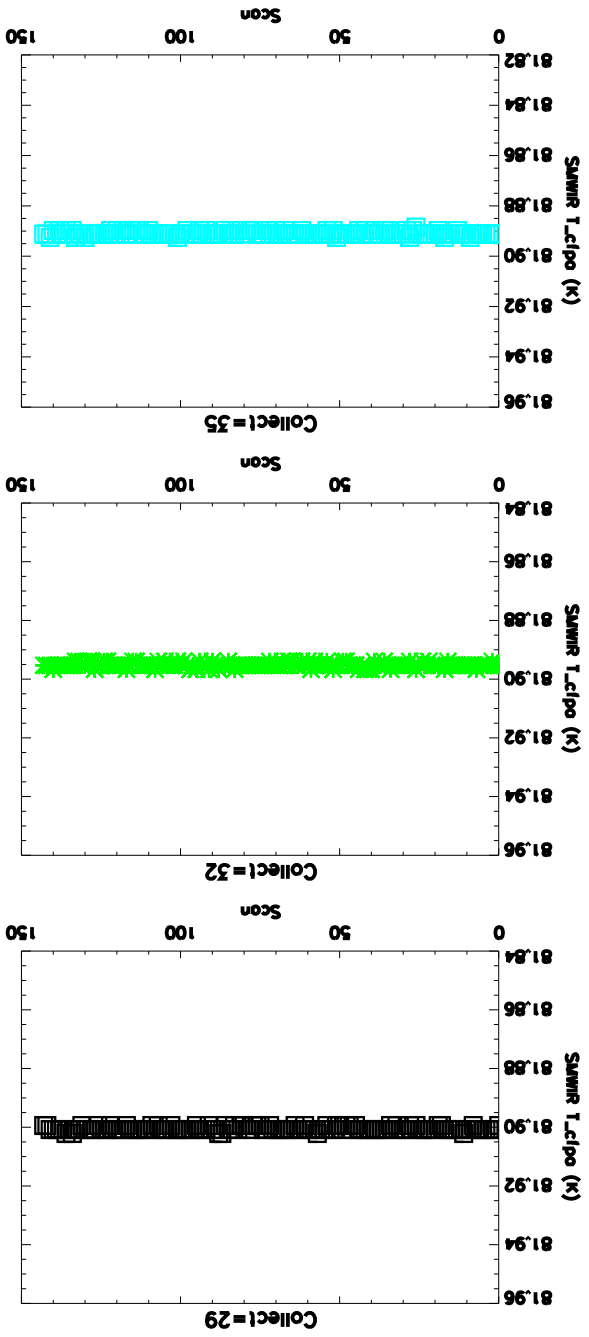
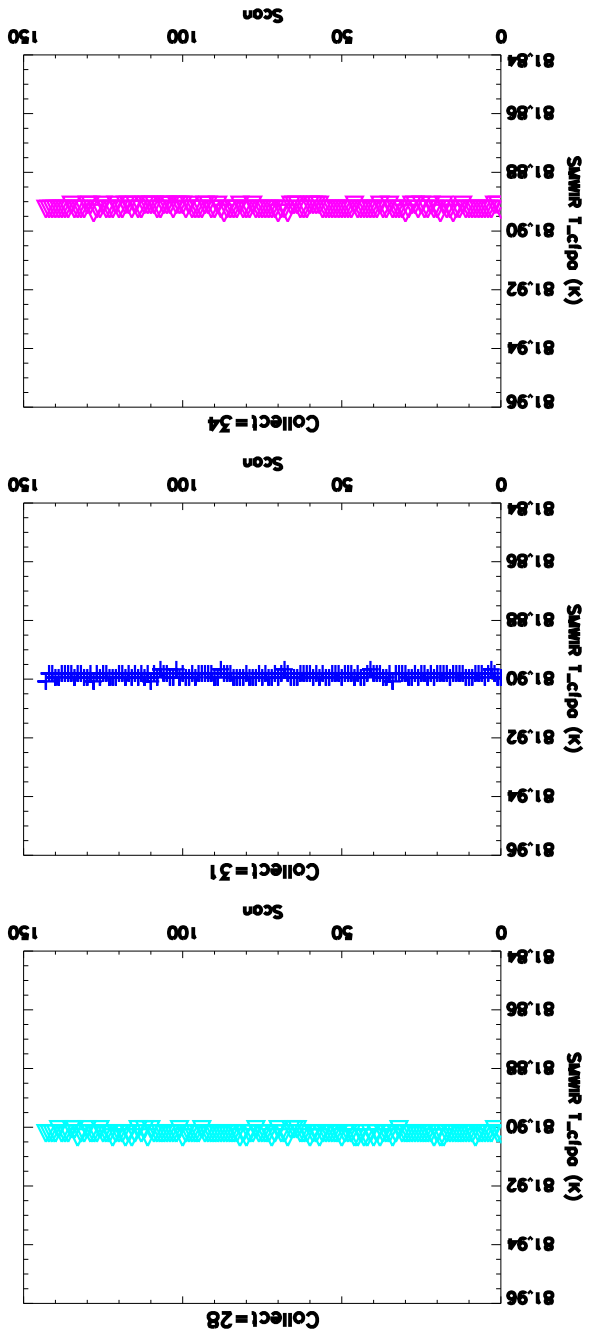
SMWIR T_cfpa vs Time

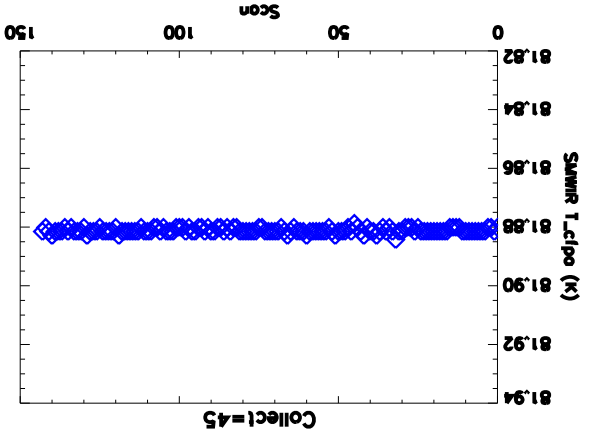
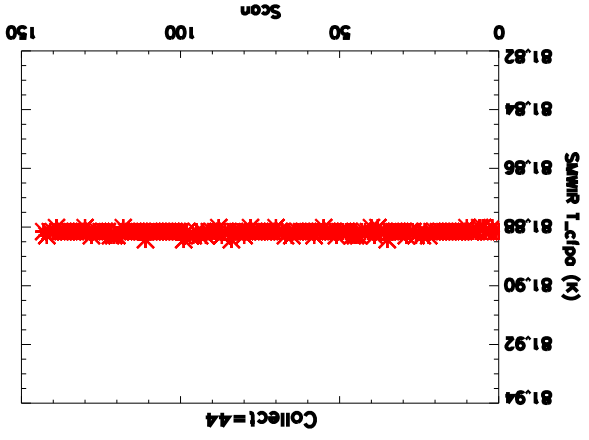
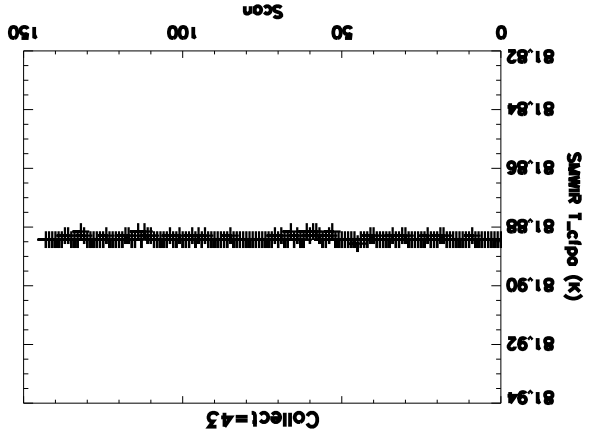
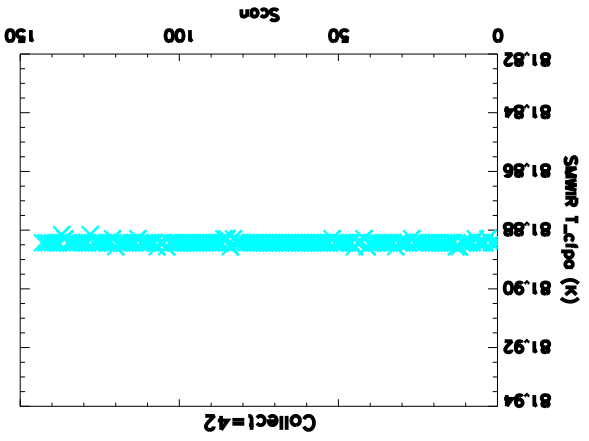
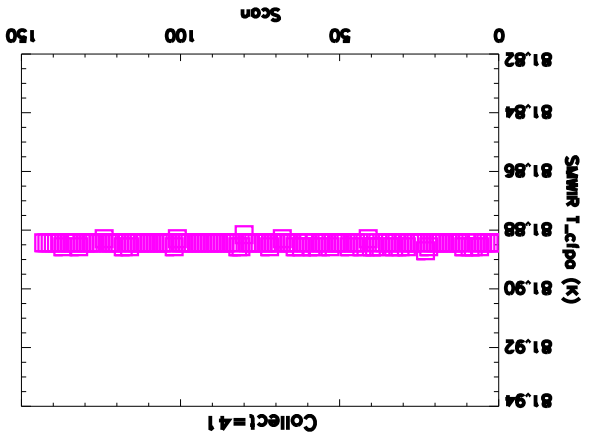
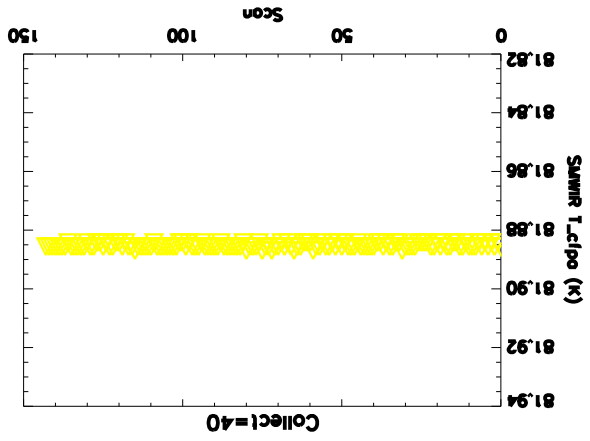
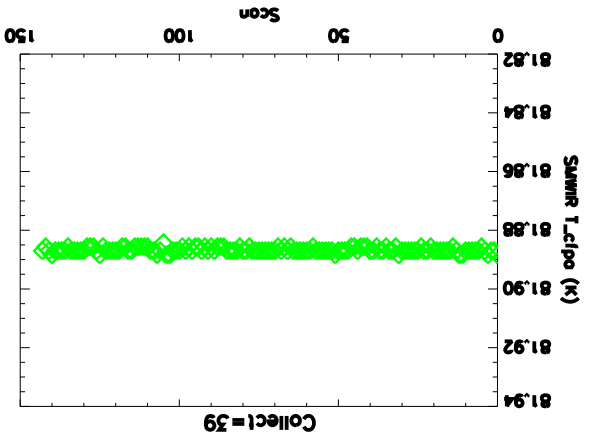
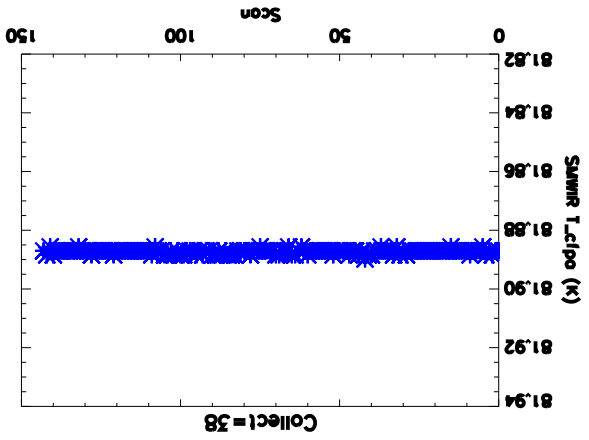
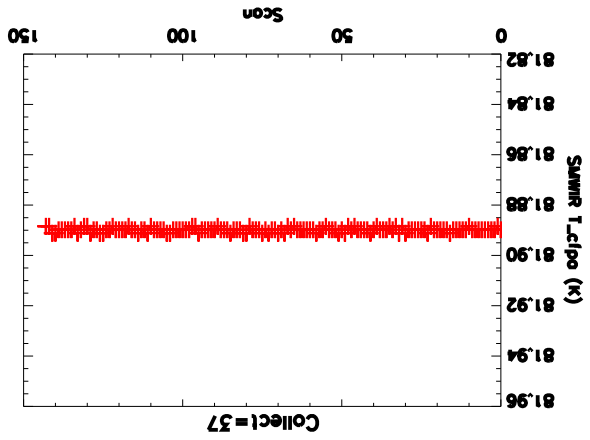




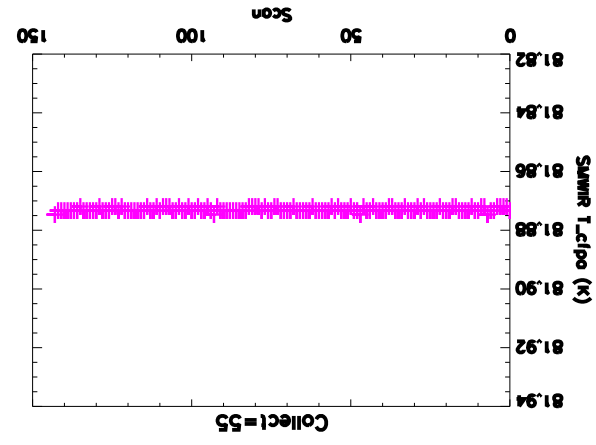




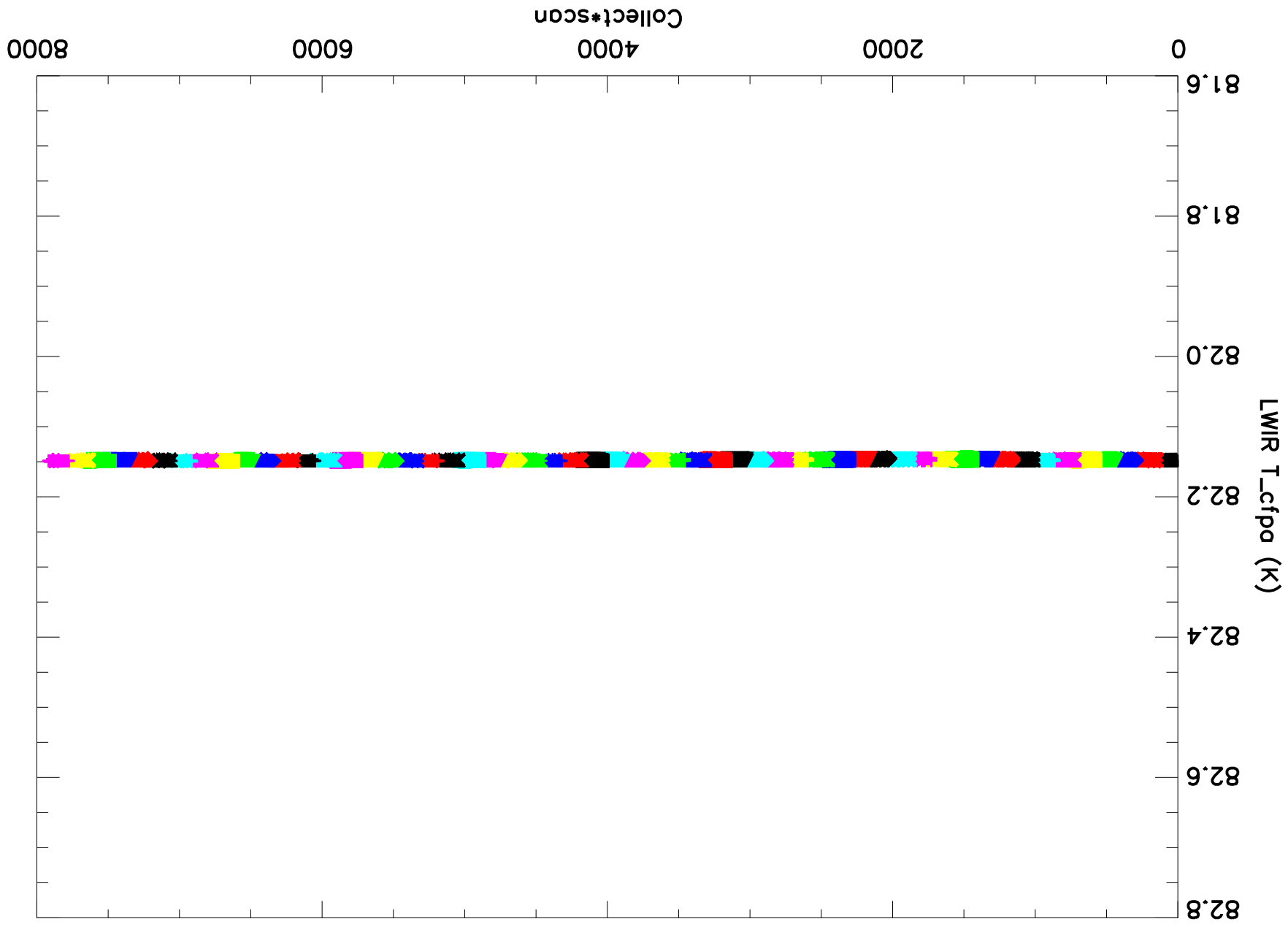




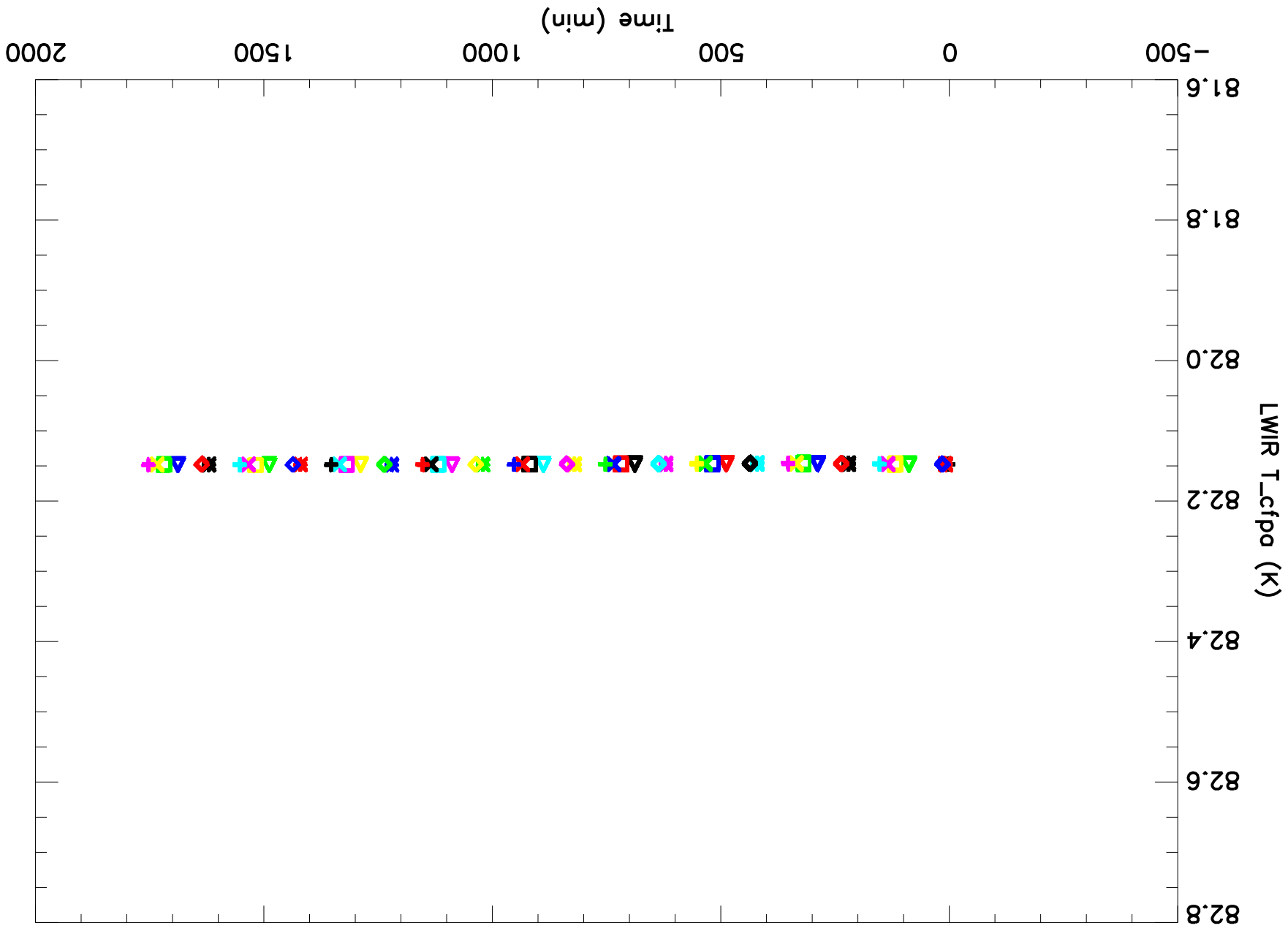
SMWIR T_{cfpa} vs Scan

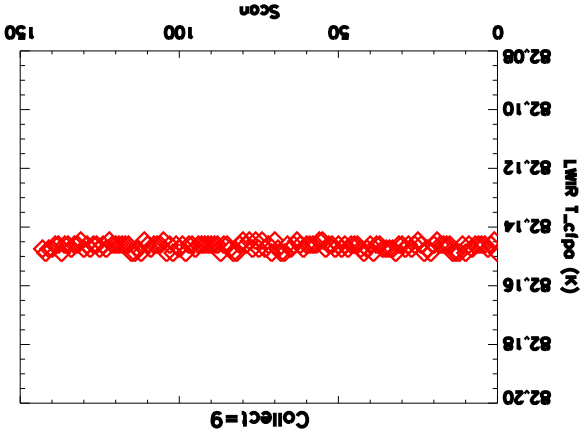
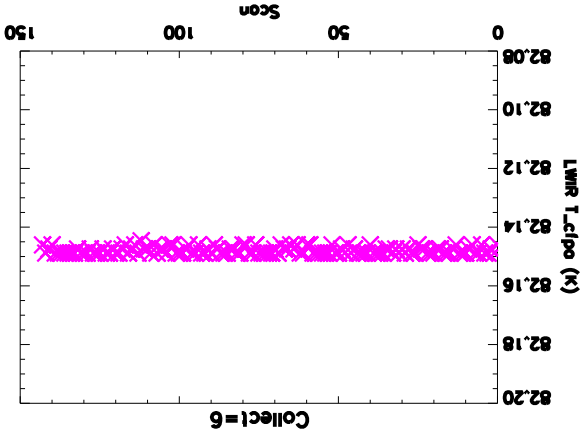
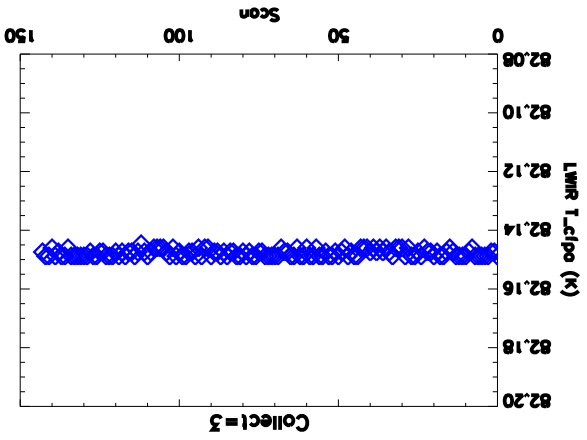
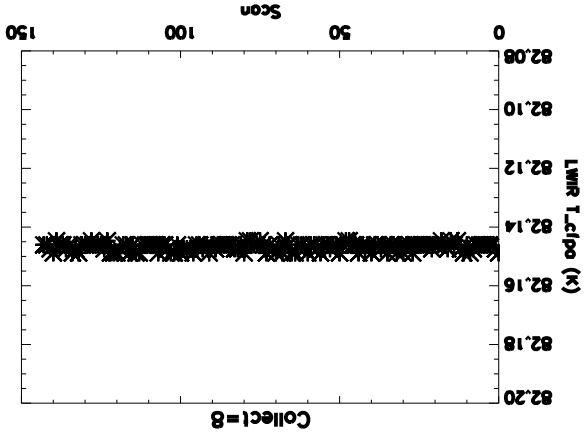
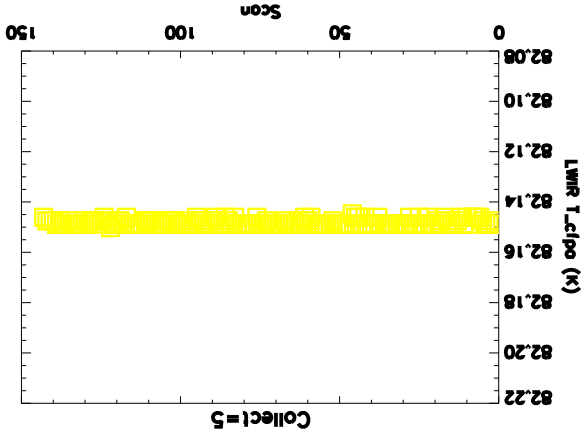
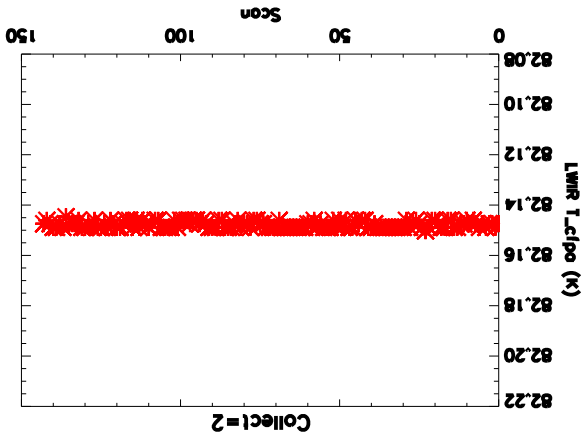
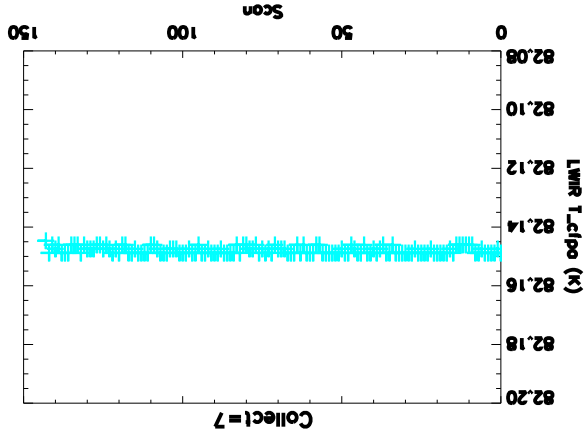
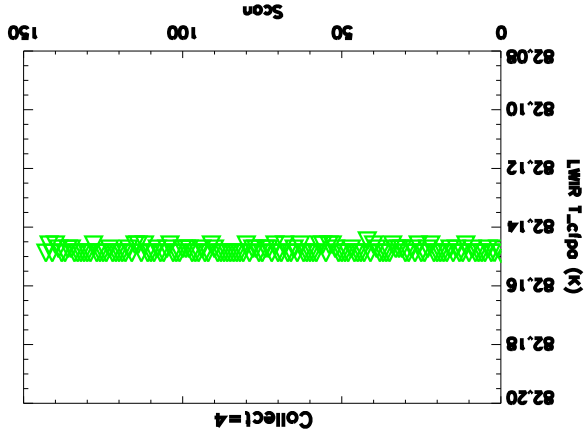
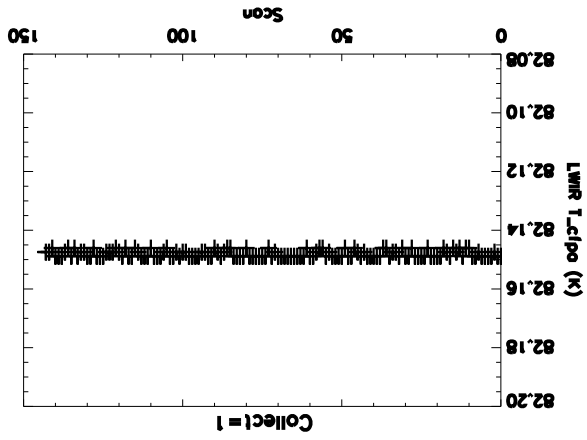


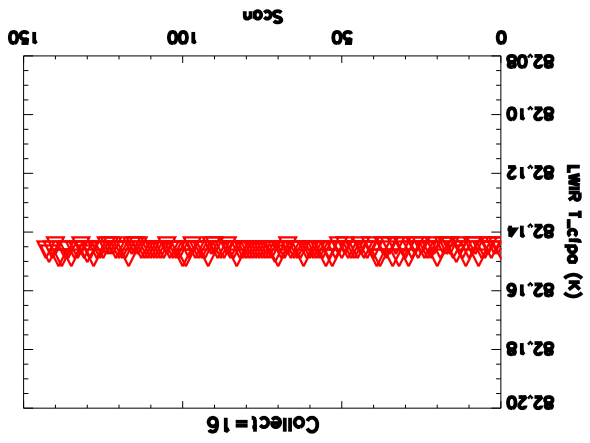
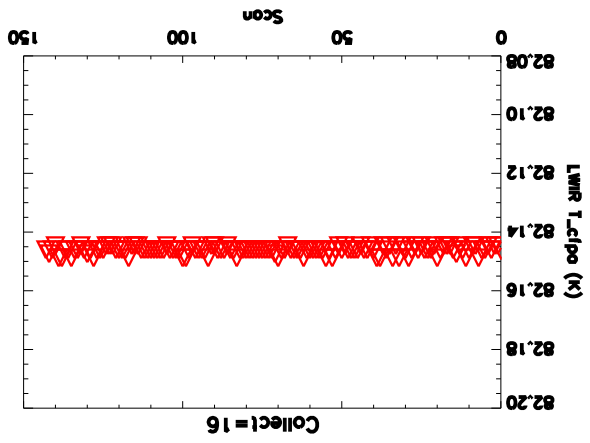
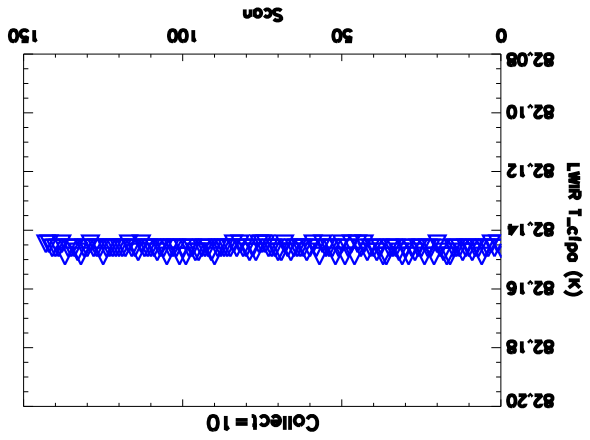
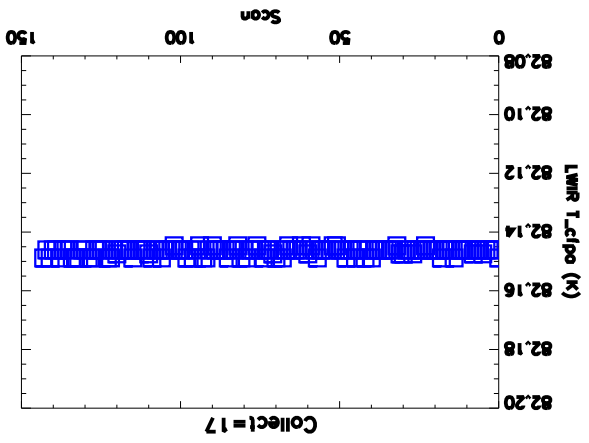
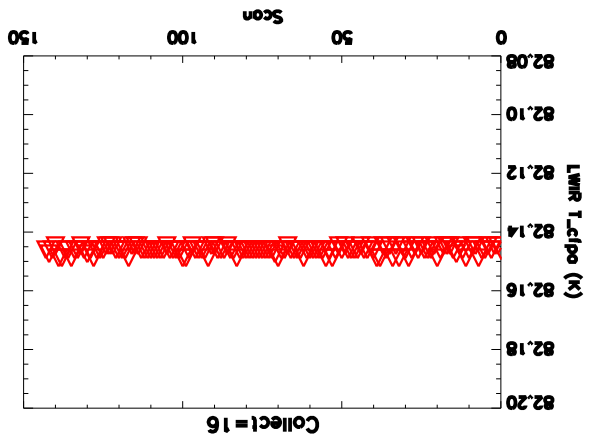
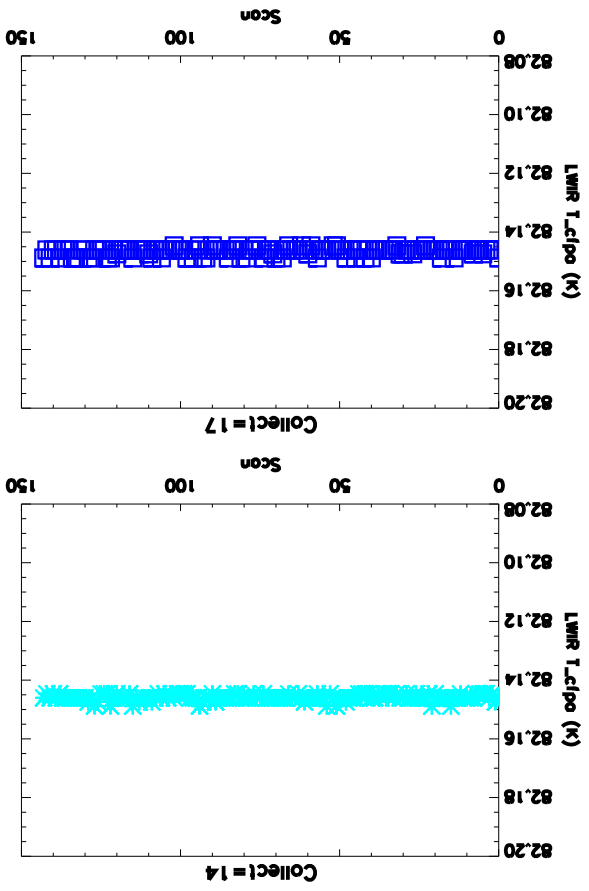
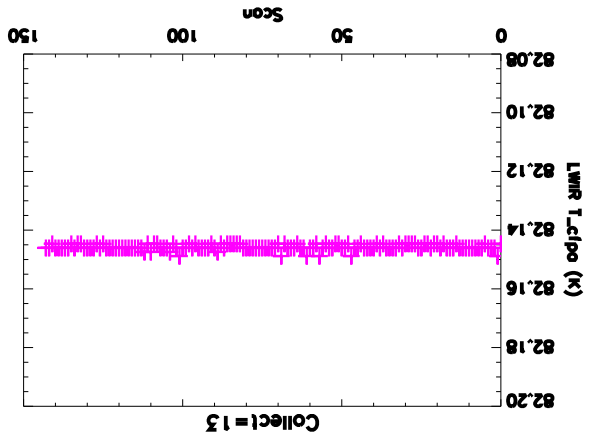
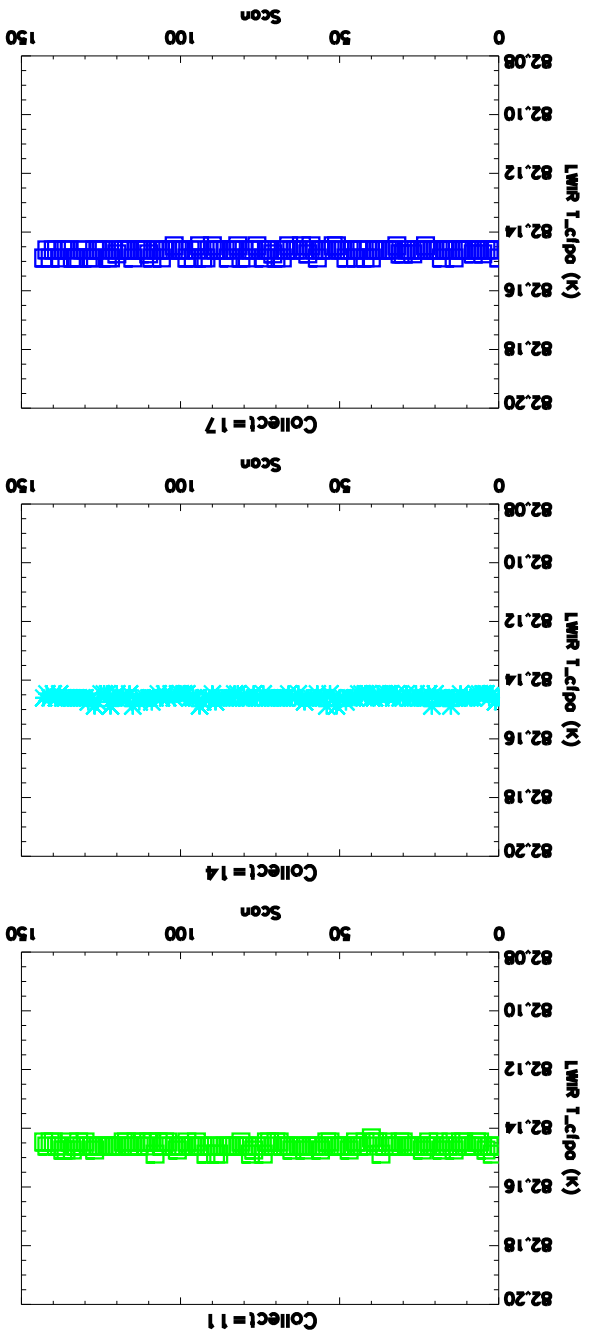
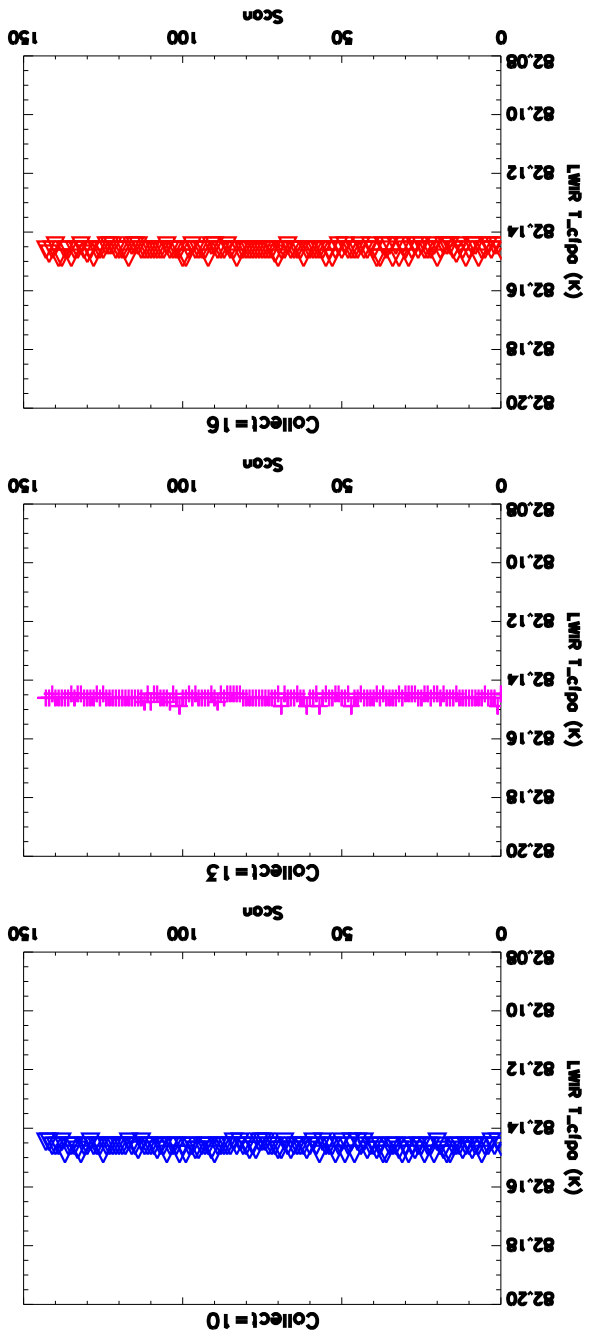
LWIR T_cfpa vs Scan and Collect

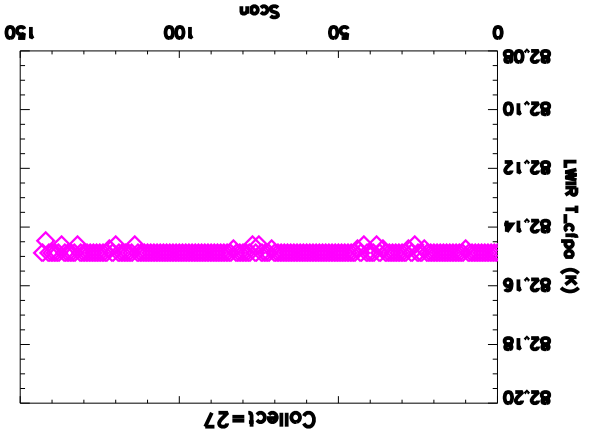
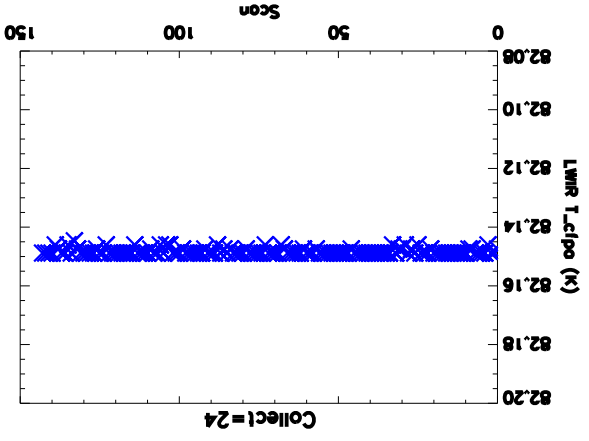
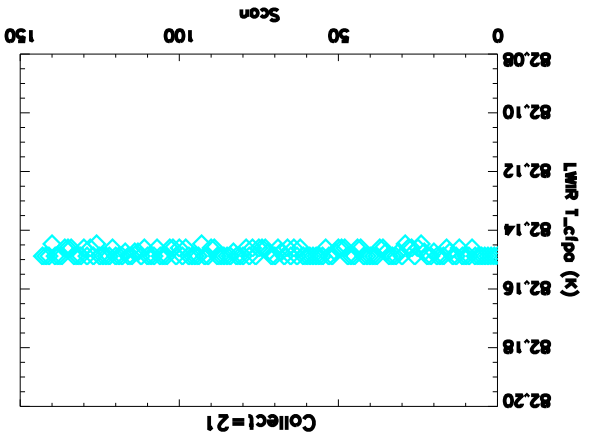
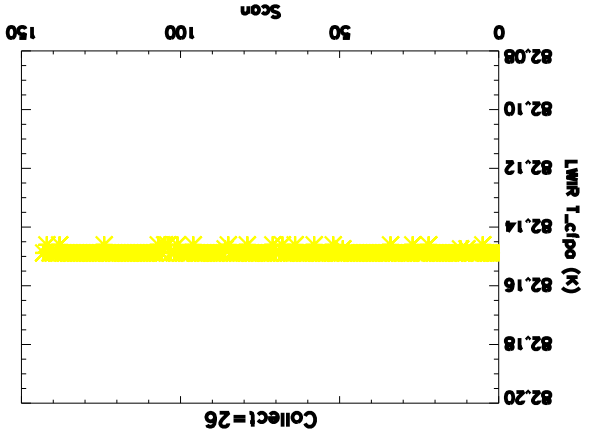
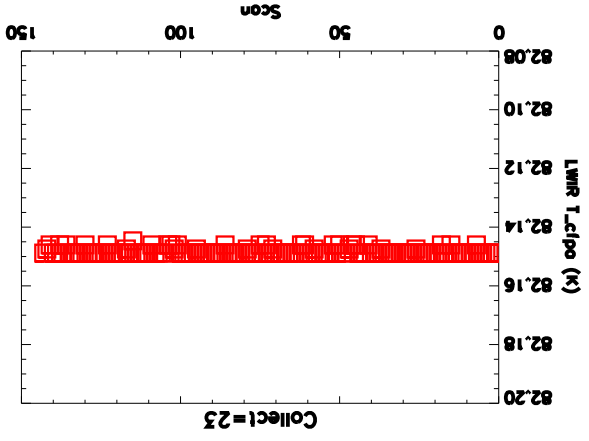
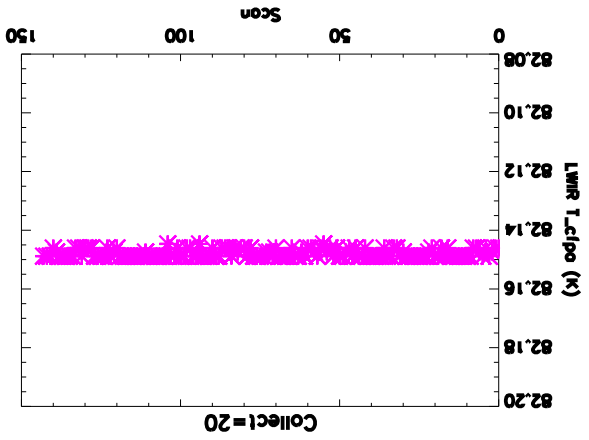
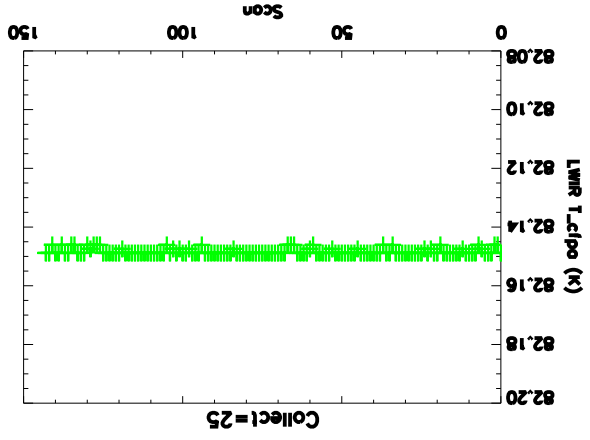
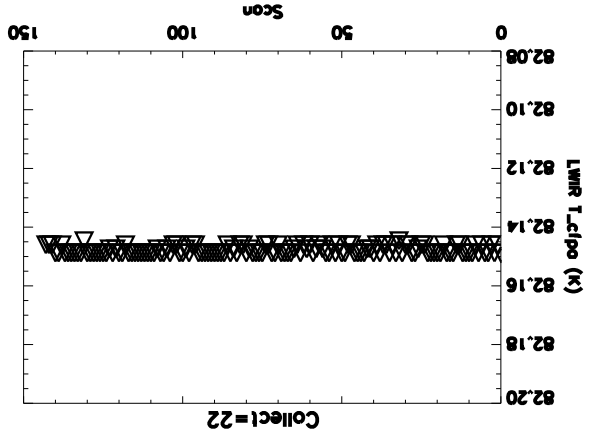
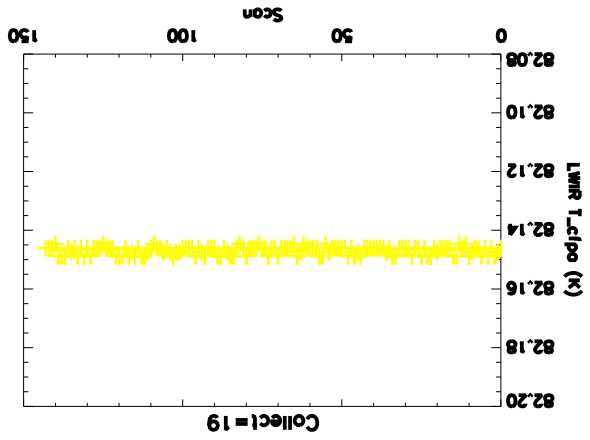


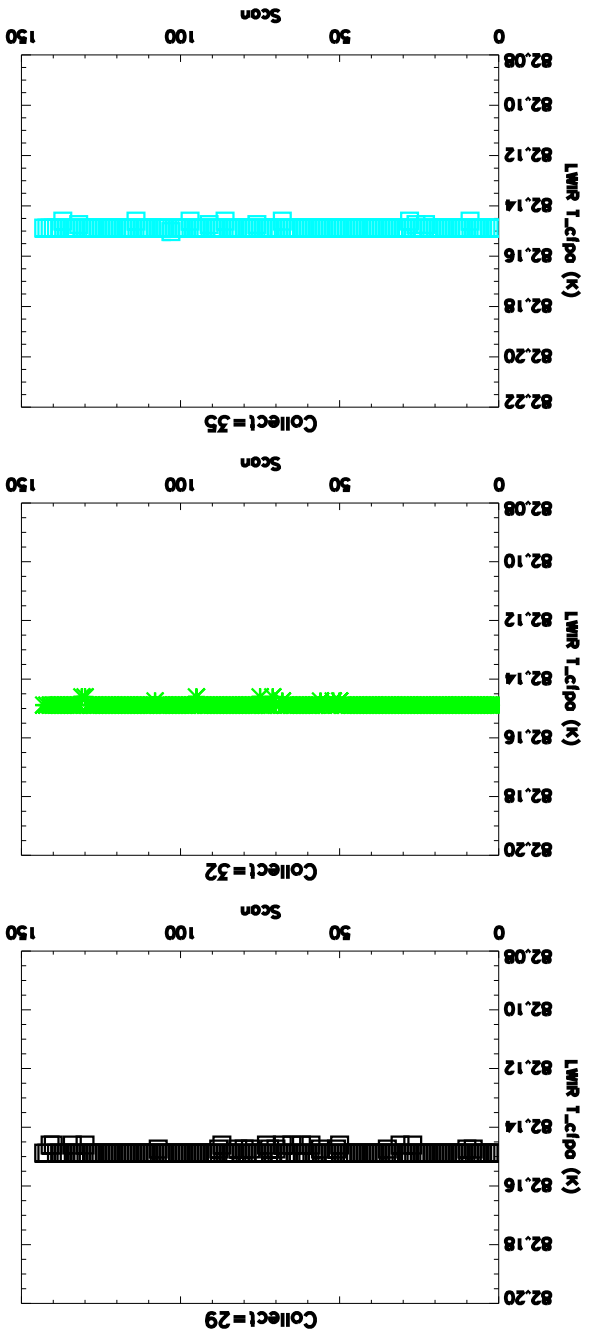
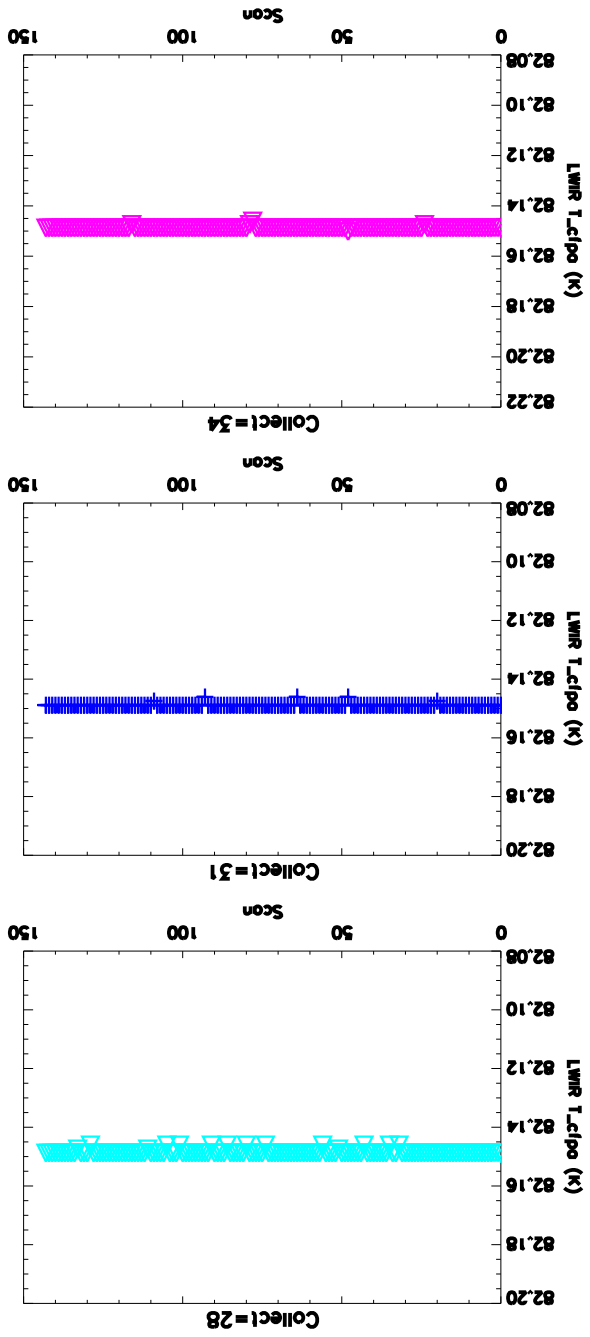
LWIR T_cfpa vs Time

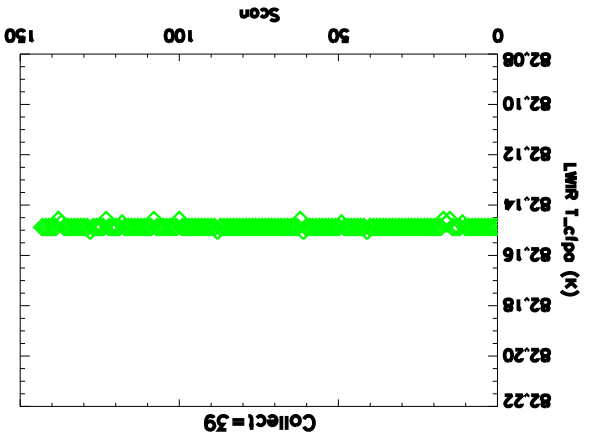
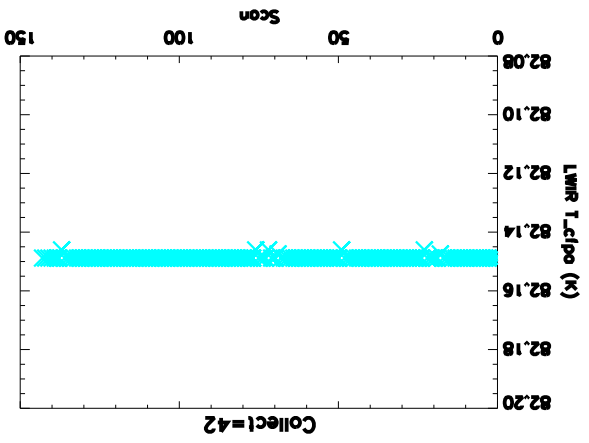
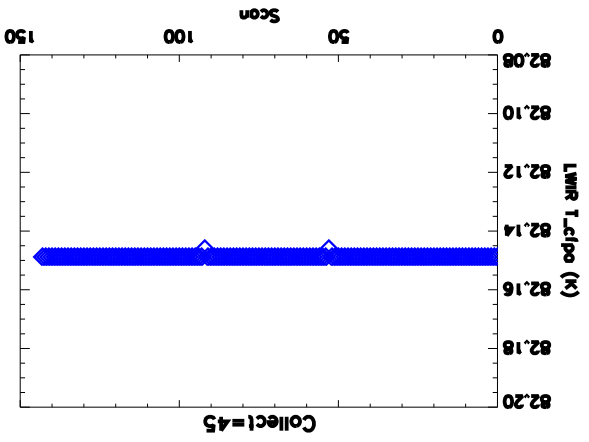
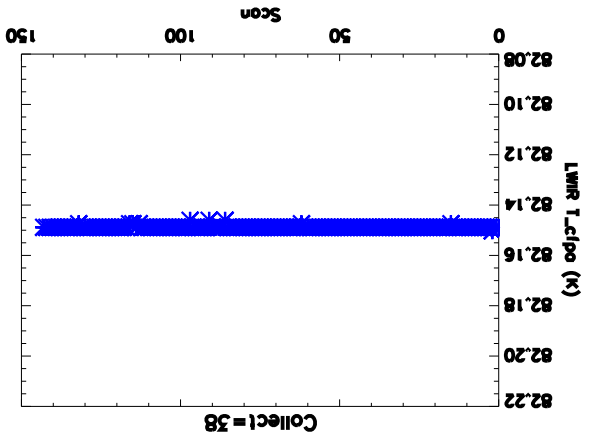
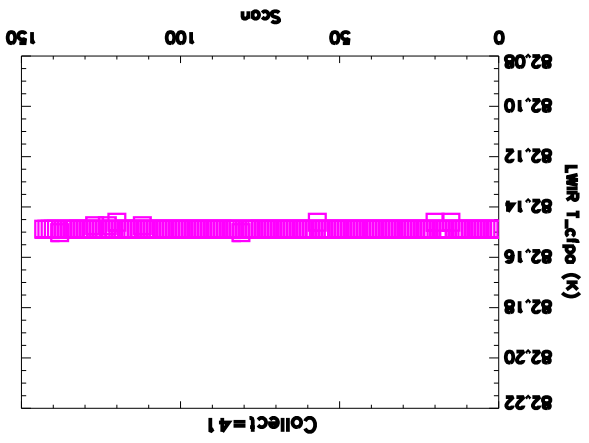
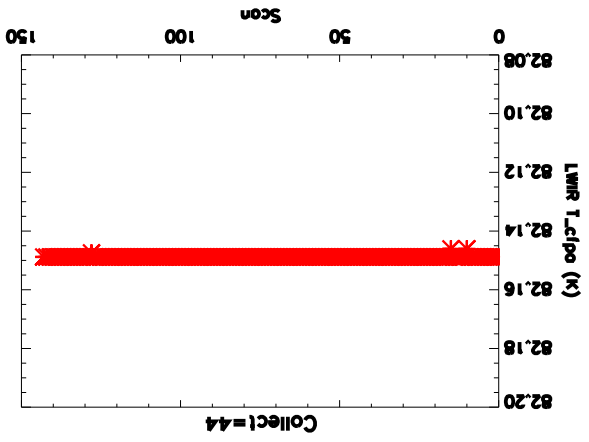
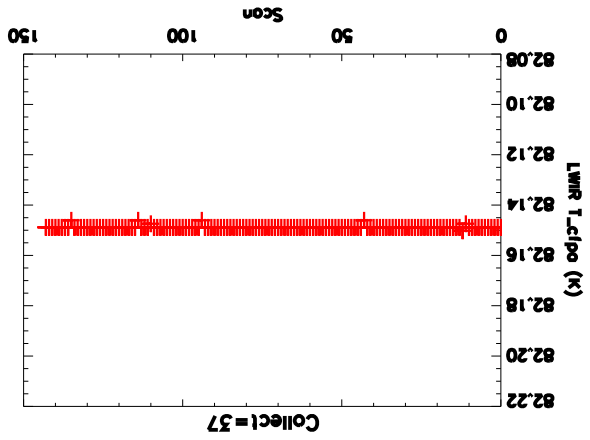
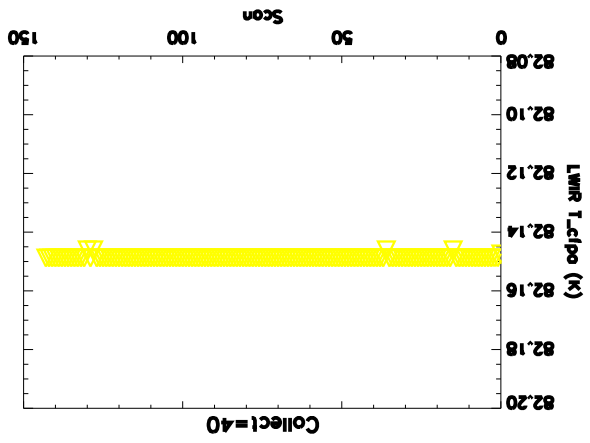
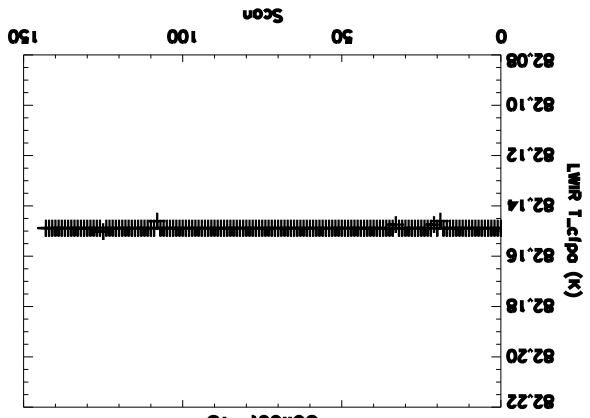


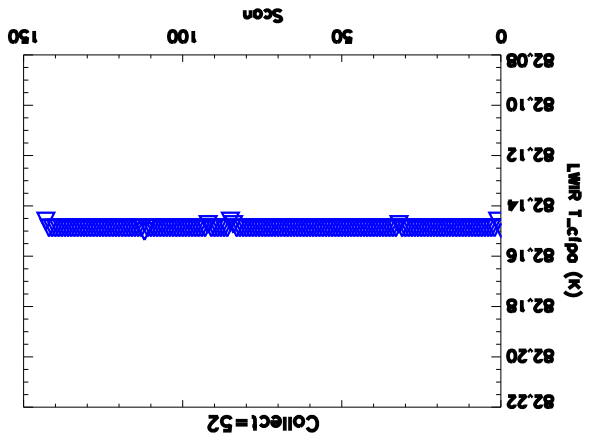
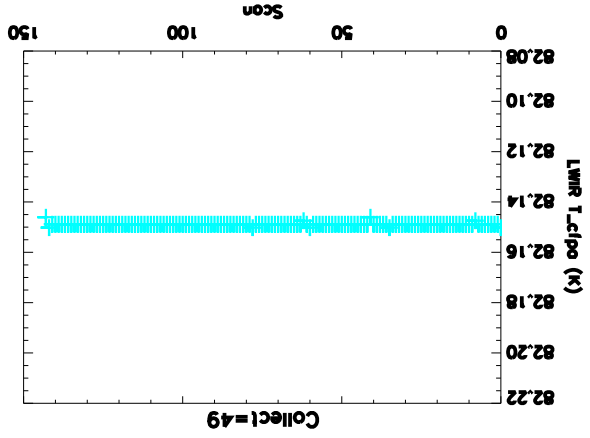
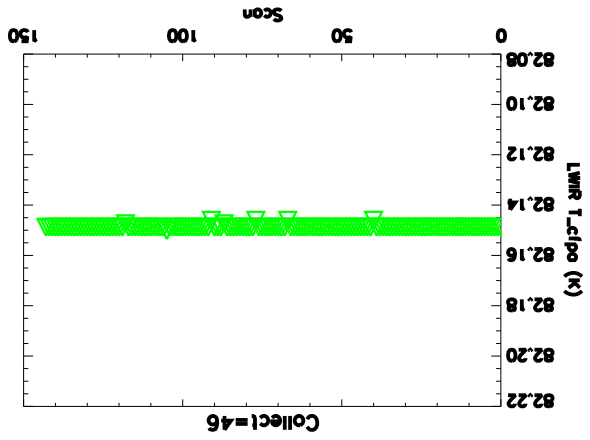
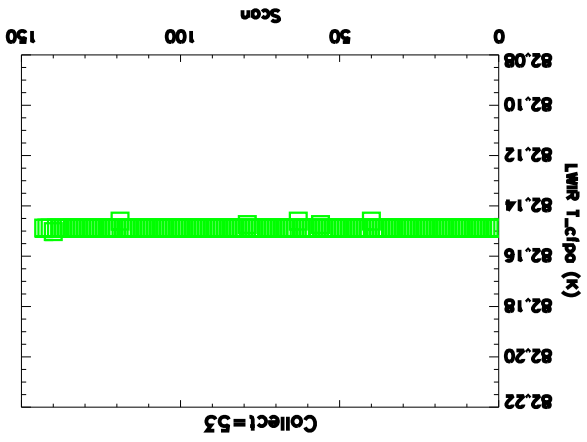
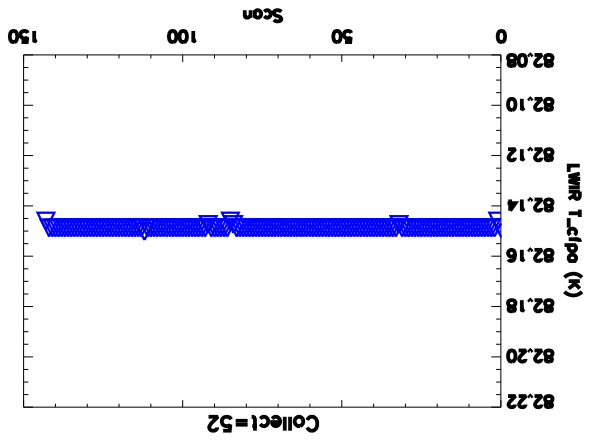
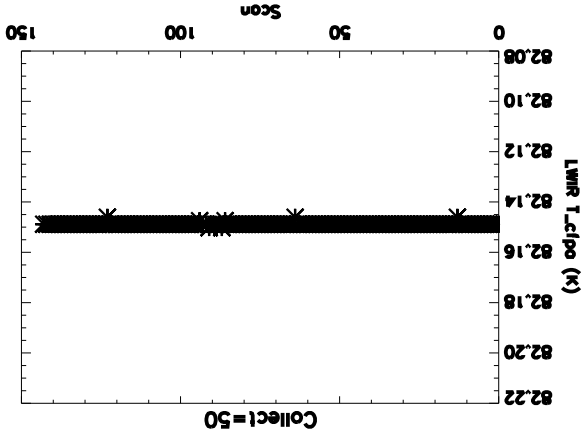
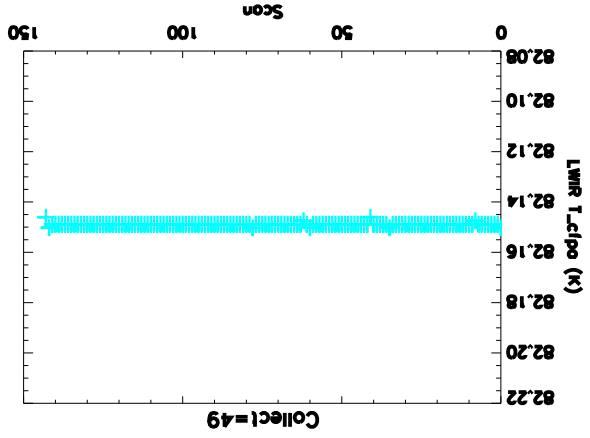
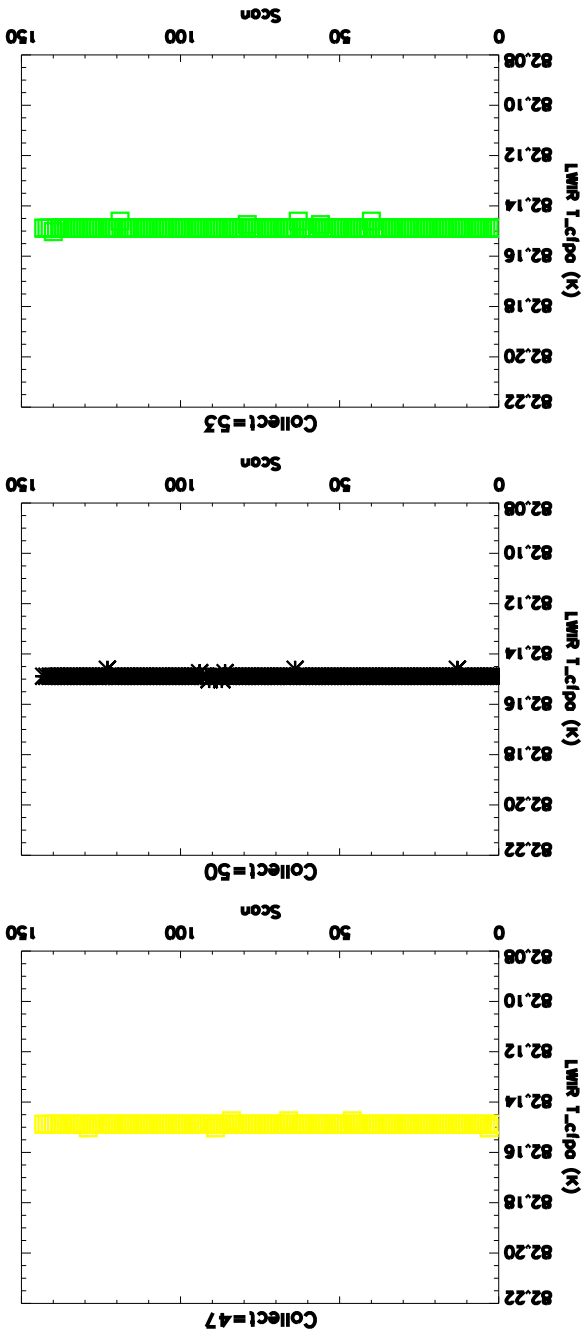
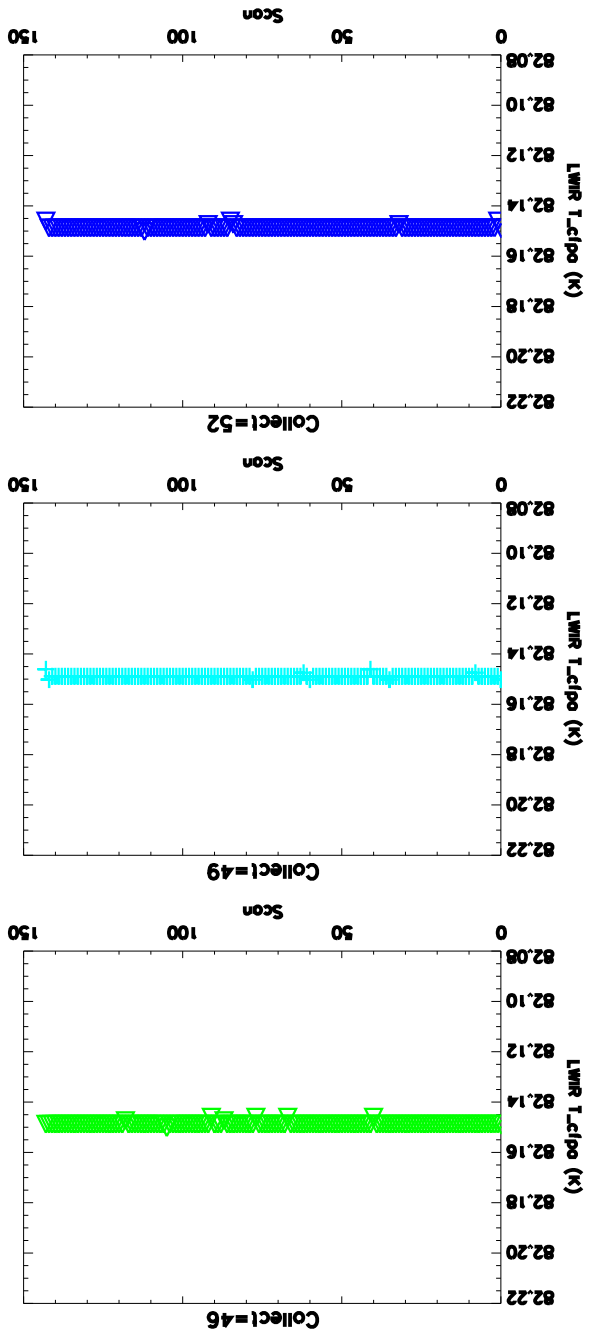




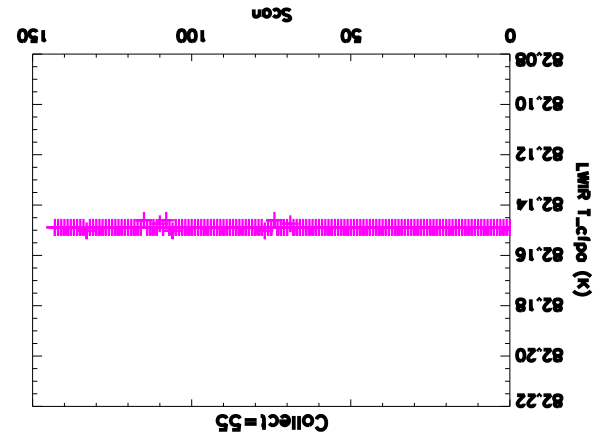




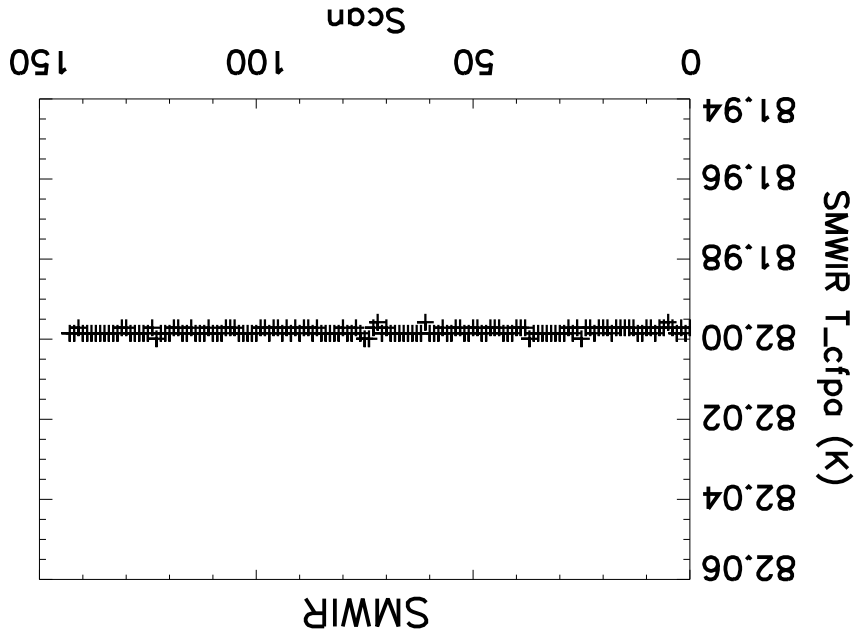
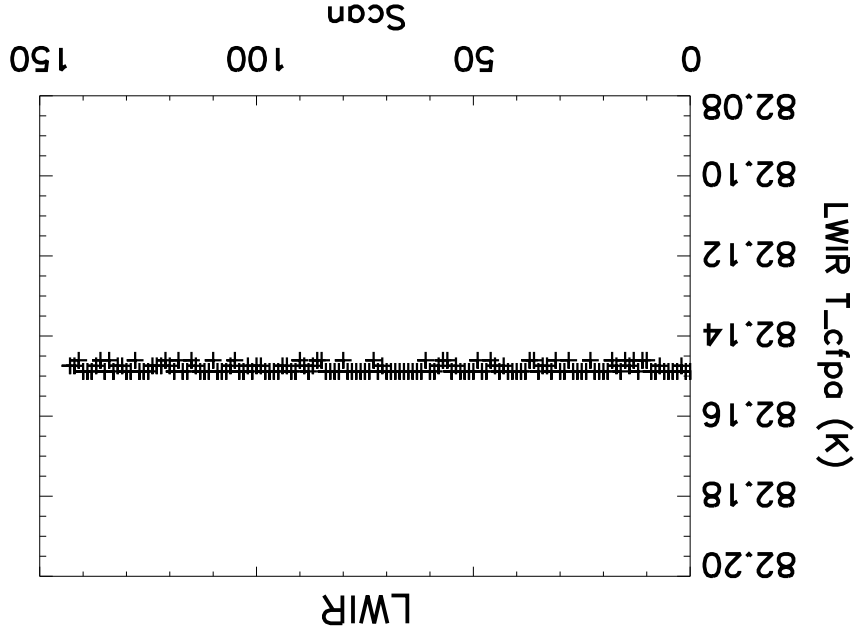
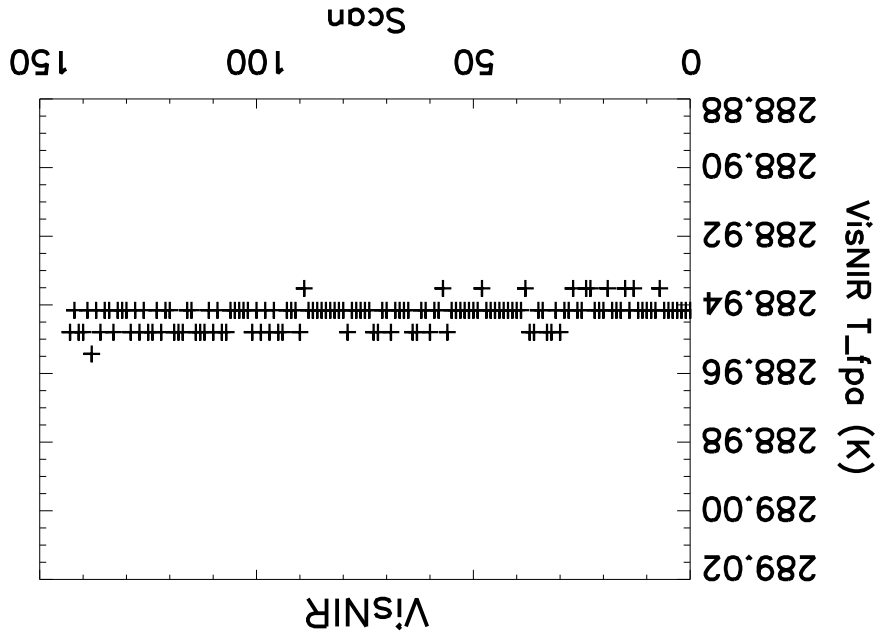




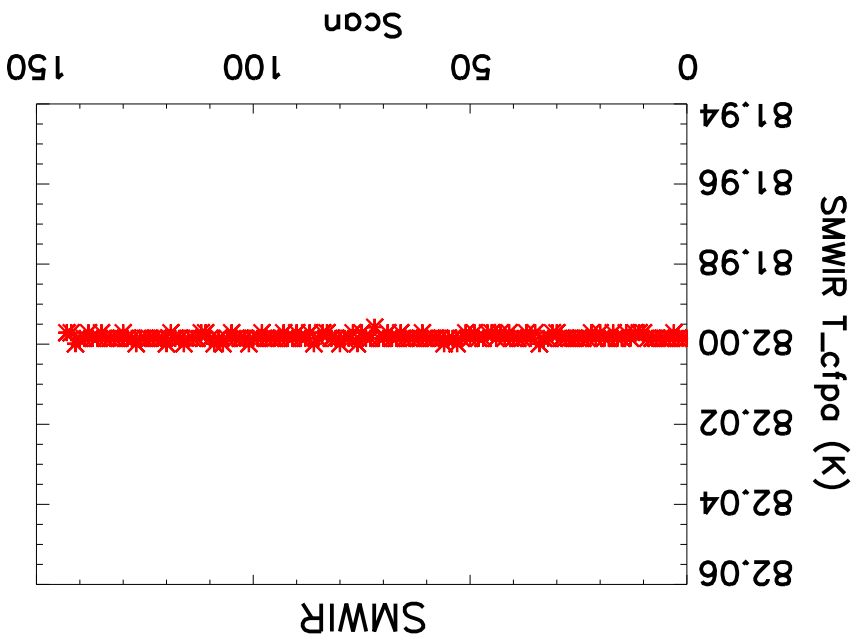
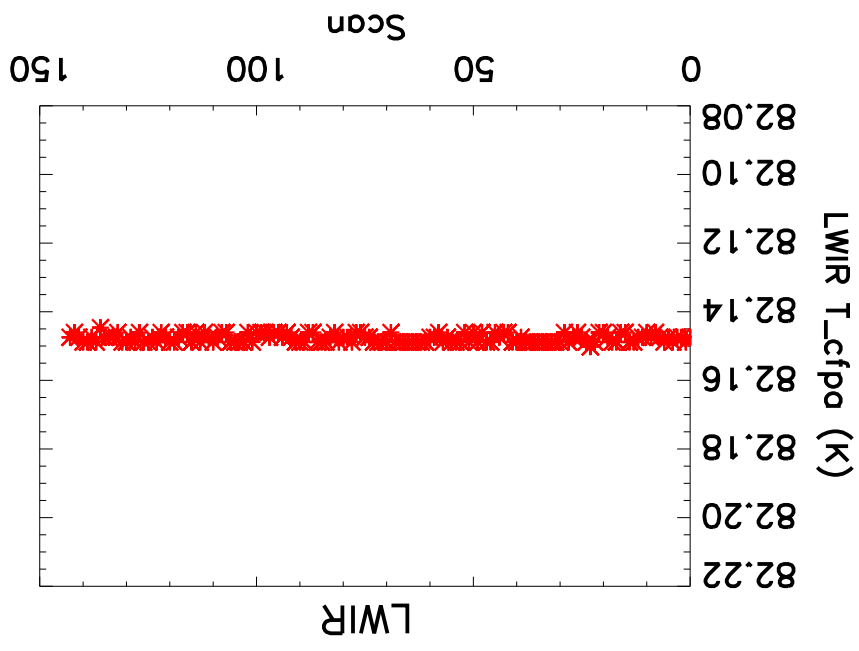
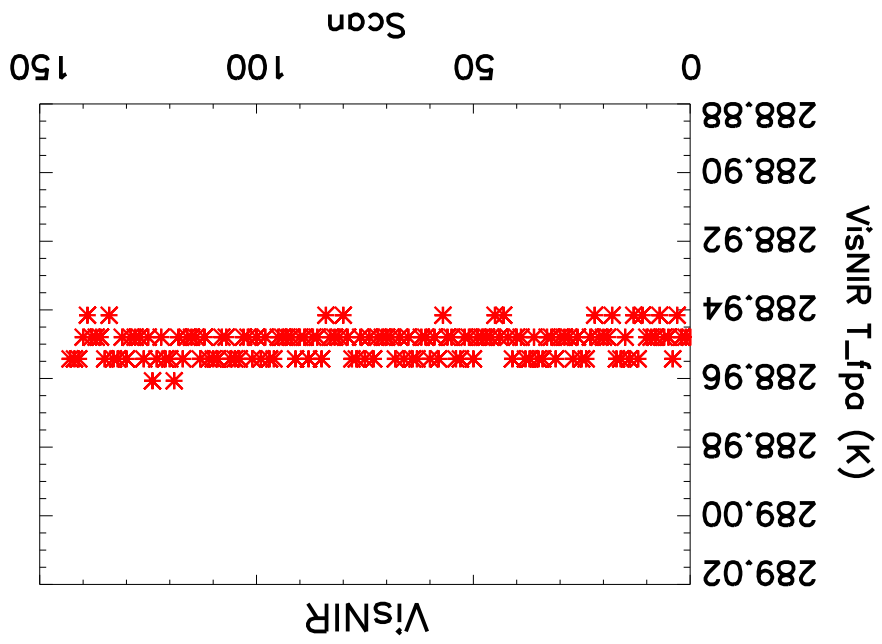
LWIR T_{clpo} vs Scan



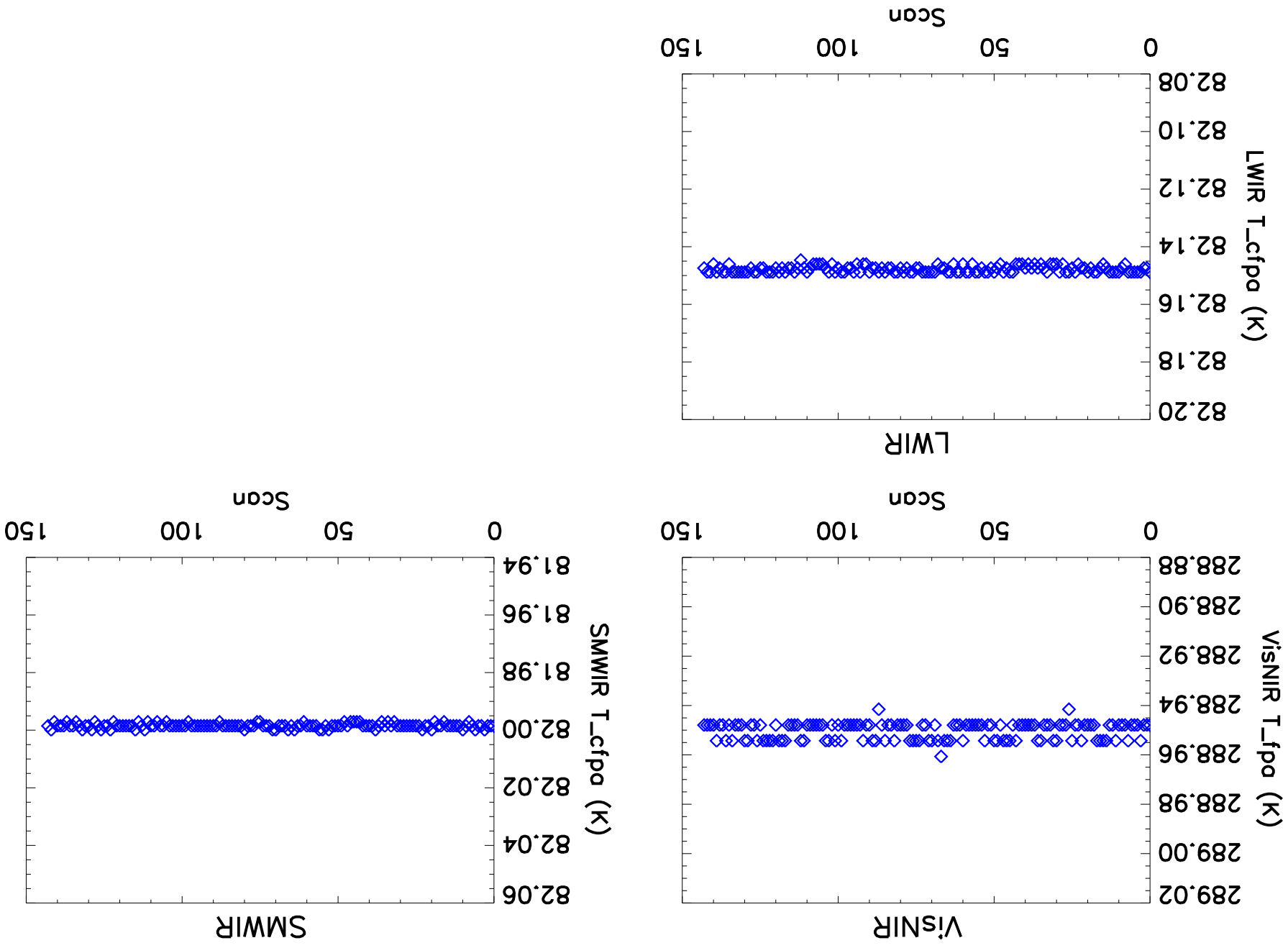
T_cpf vs Scan: Collect=1



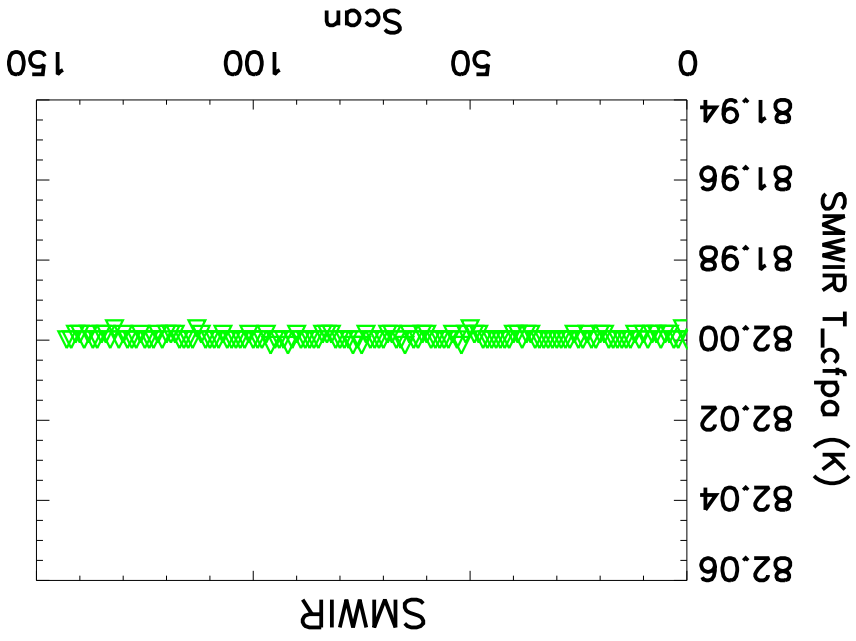
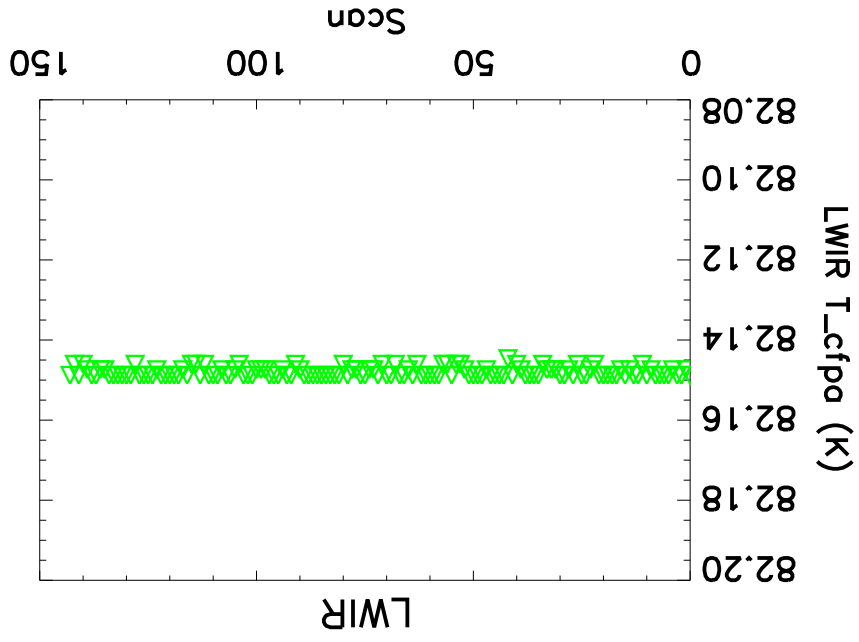
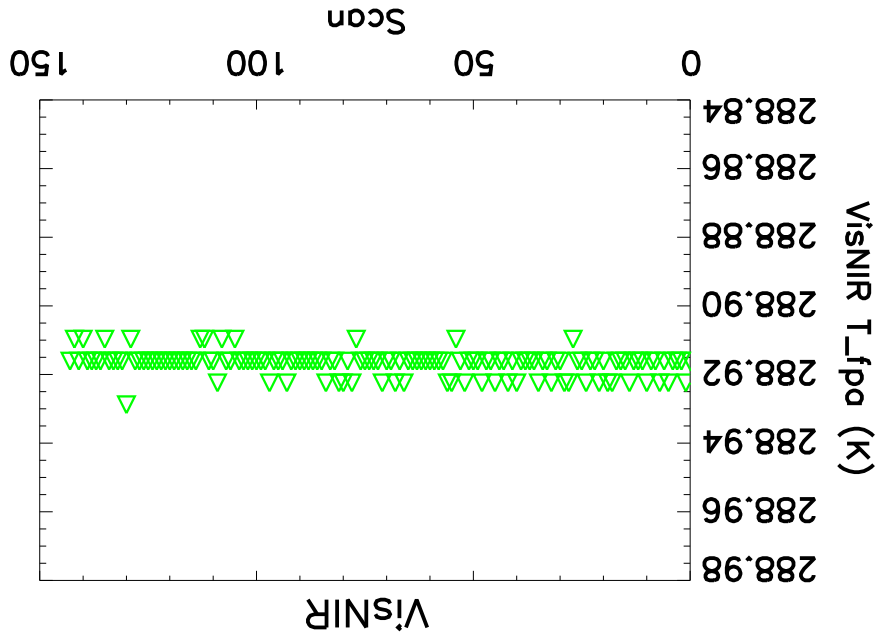
T_cfta vs Scan: Collect=2



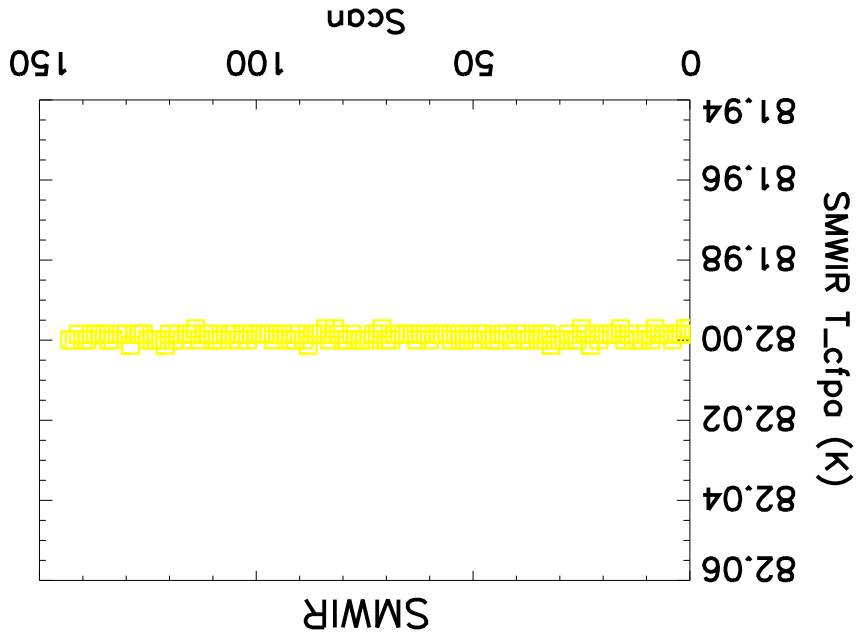
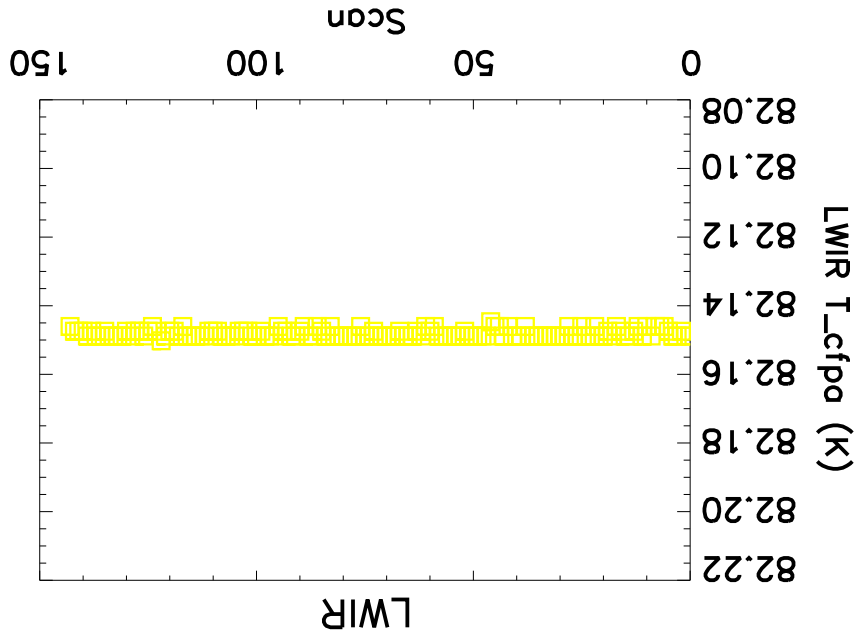
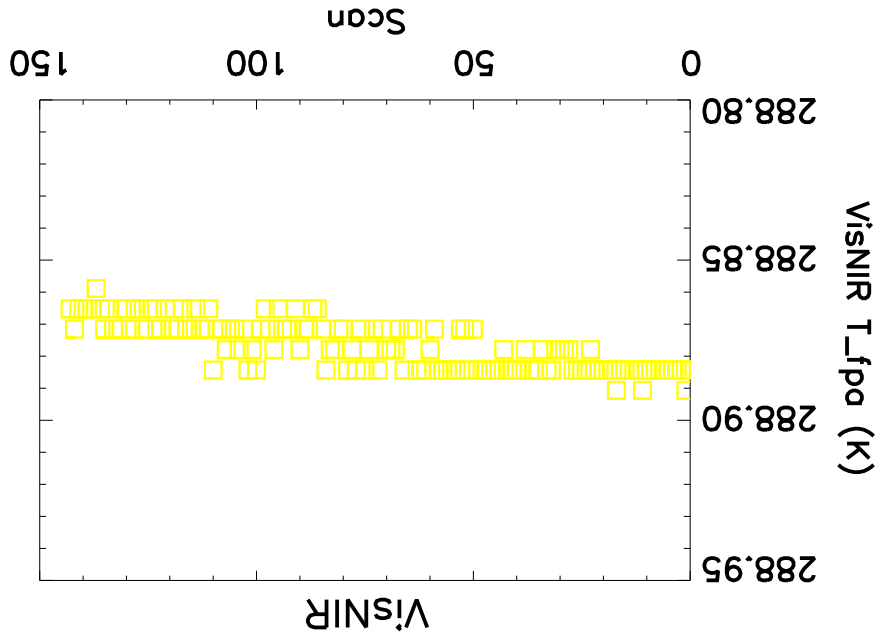
T_cpf vs Scan: Collect=3



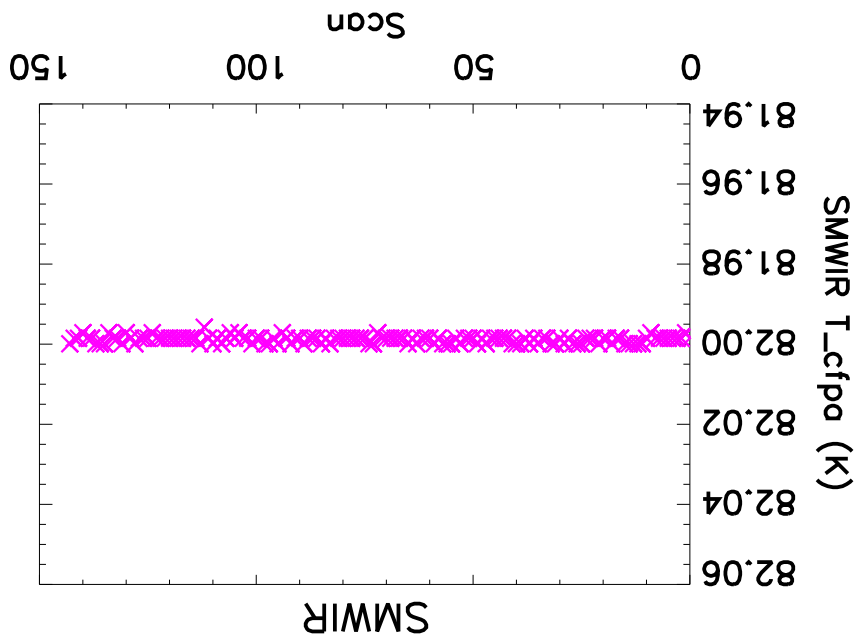
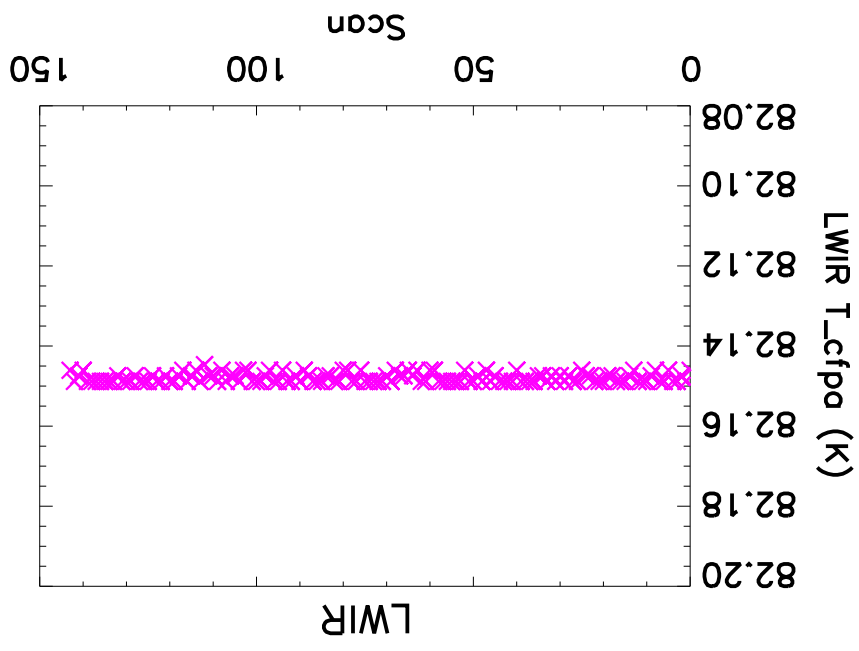
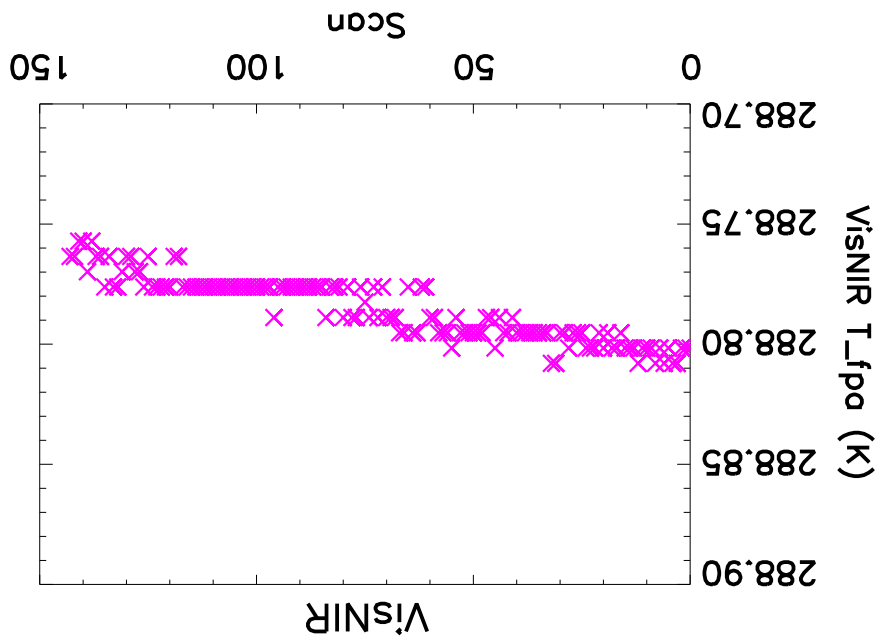
T_cpf vs Scan: Collect=4



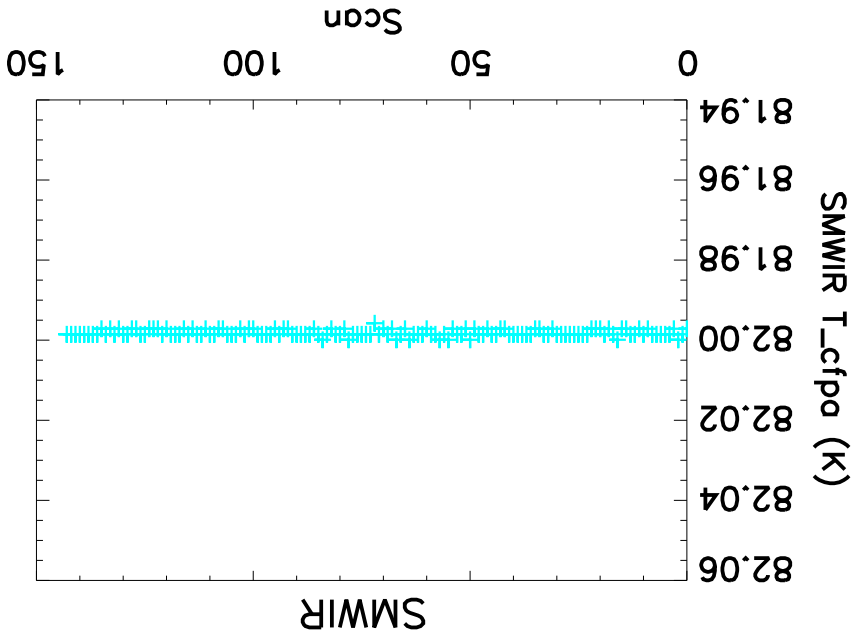
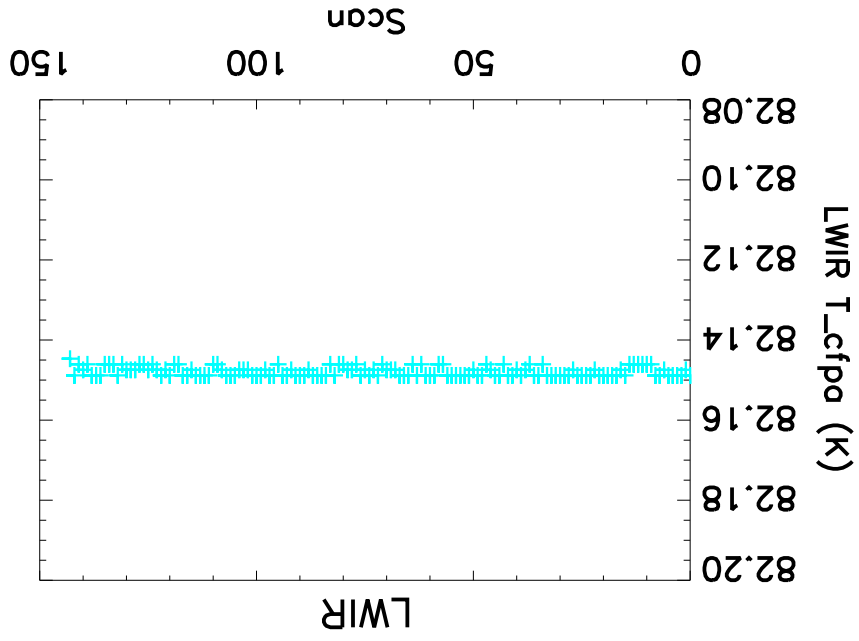
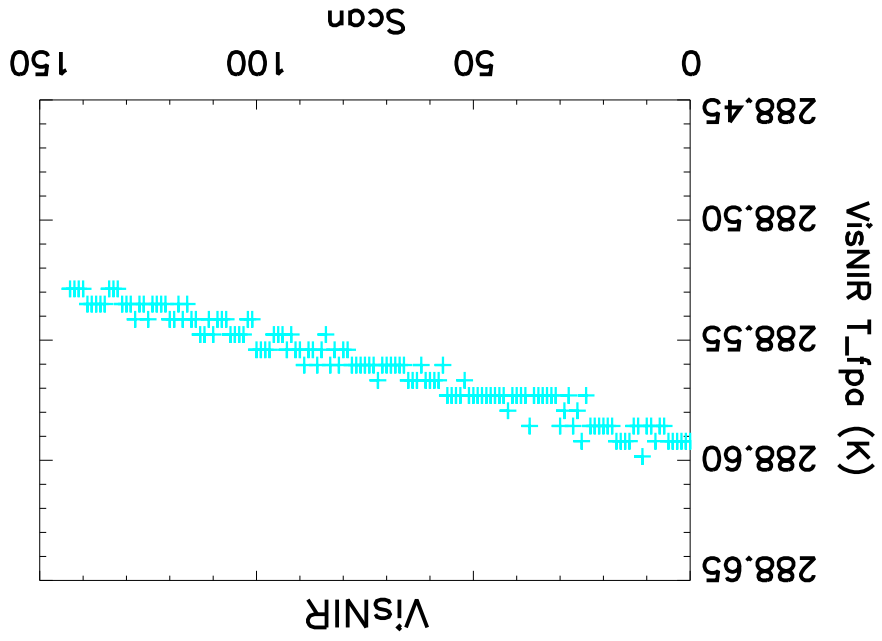
T_cpf vs Scan: Collect=5



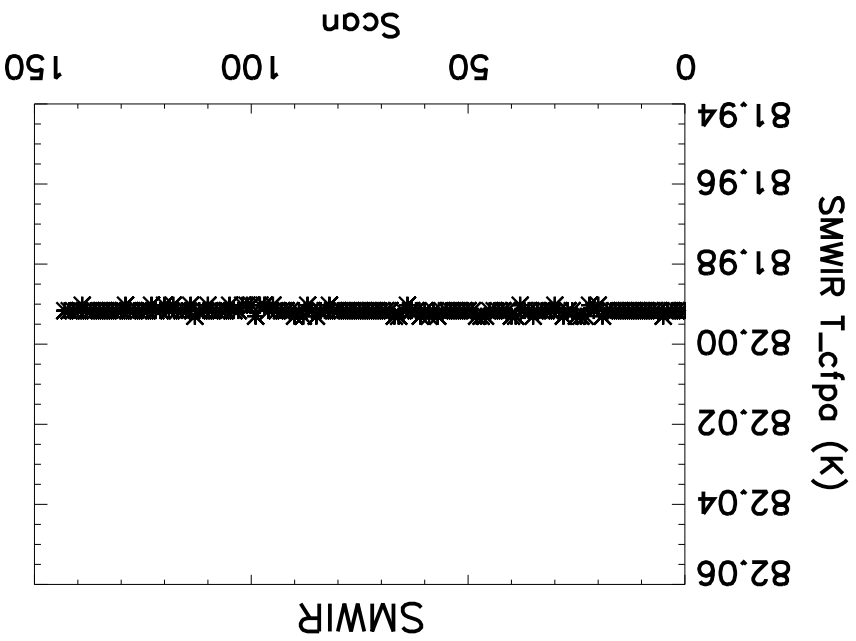
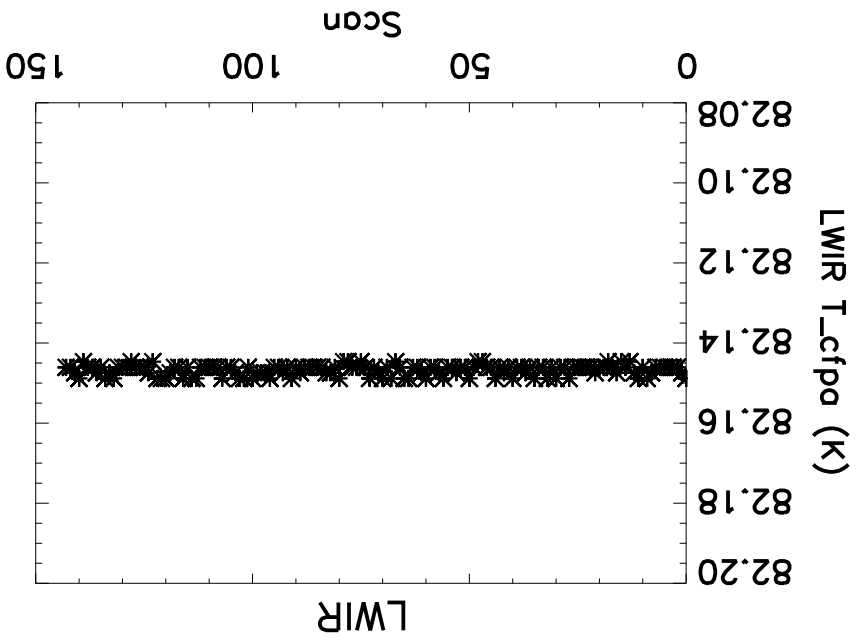
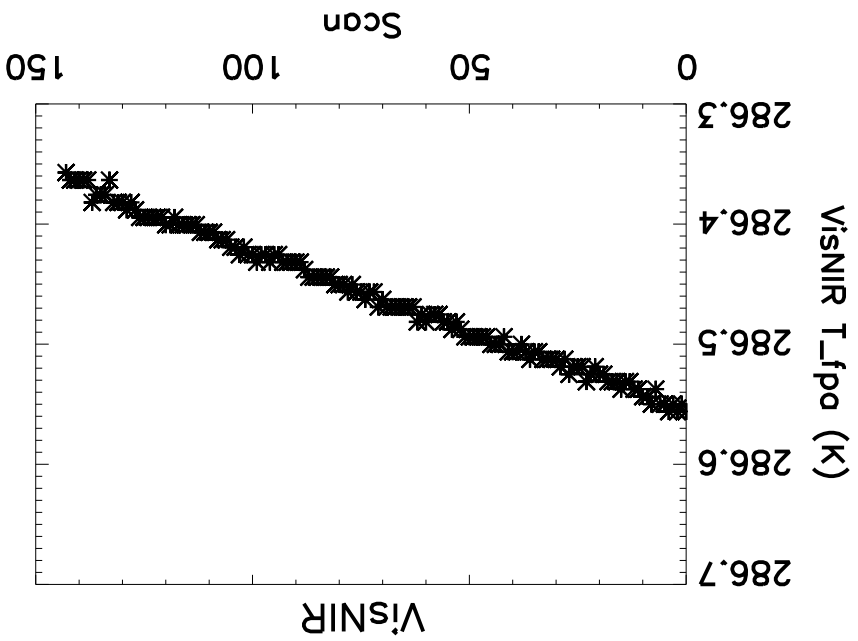
T_cpf vs Scan: Collect=6



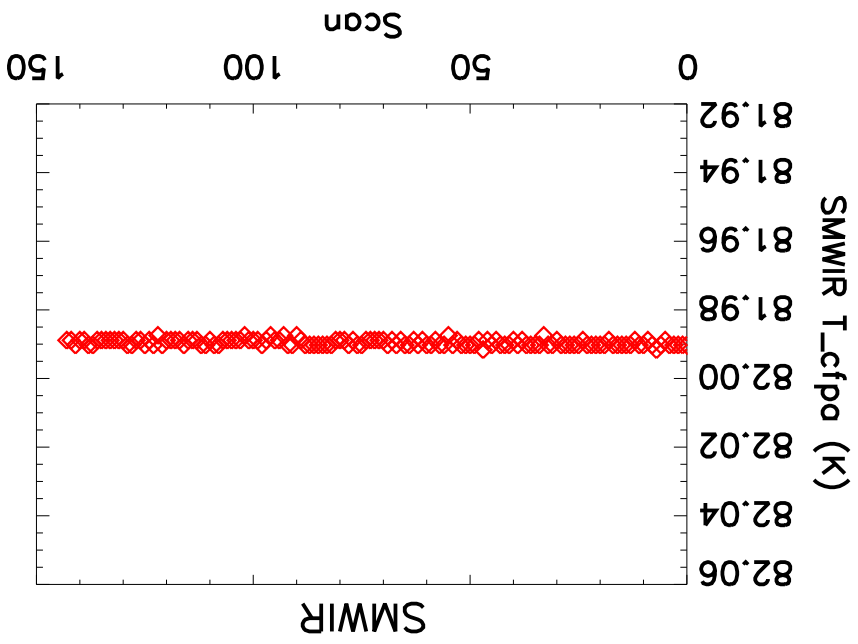
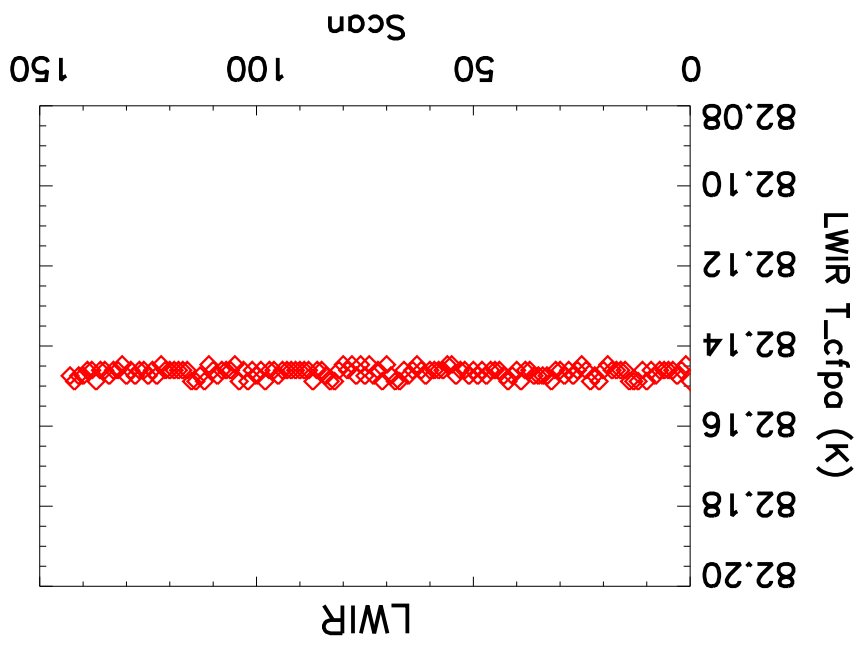
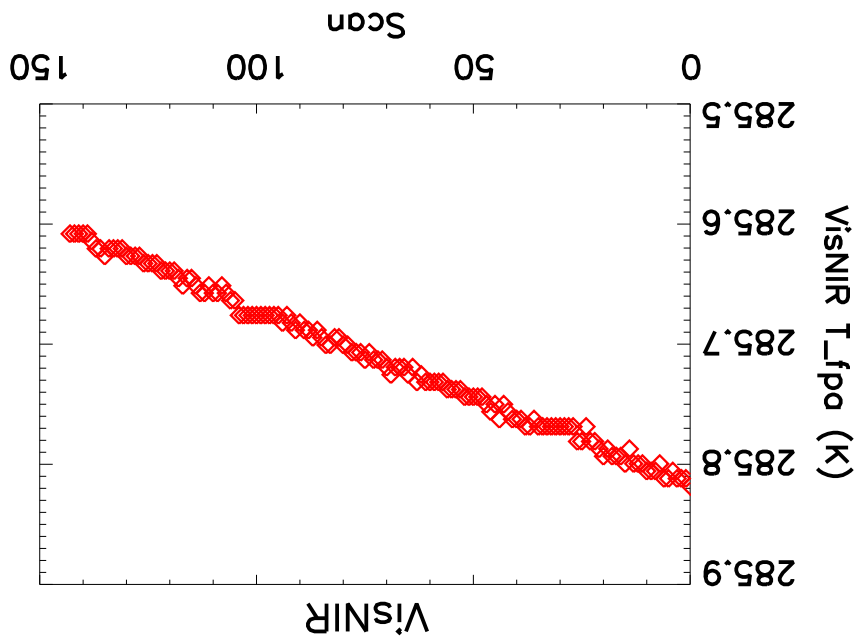
T_cpf a vs Scan: Collect=7



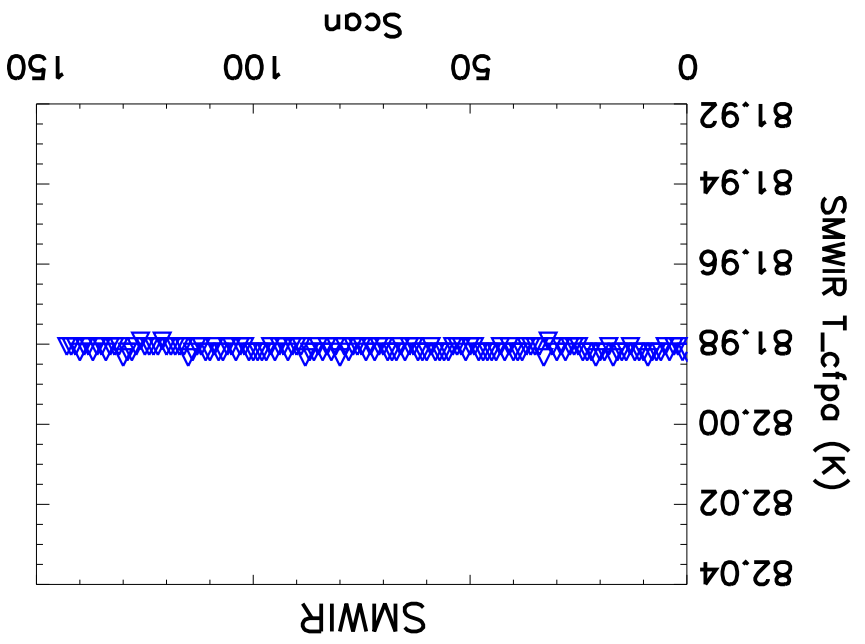
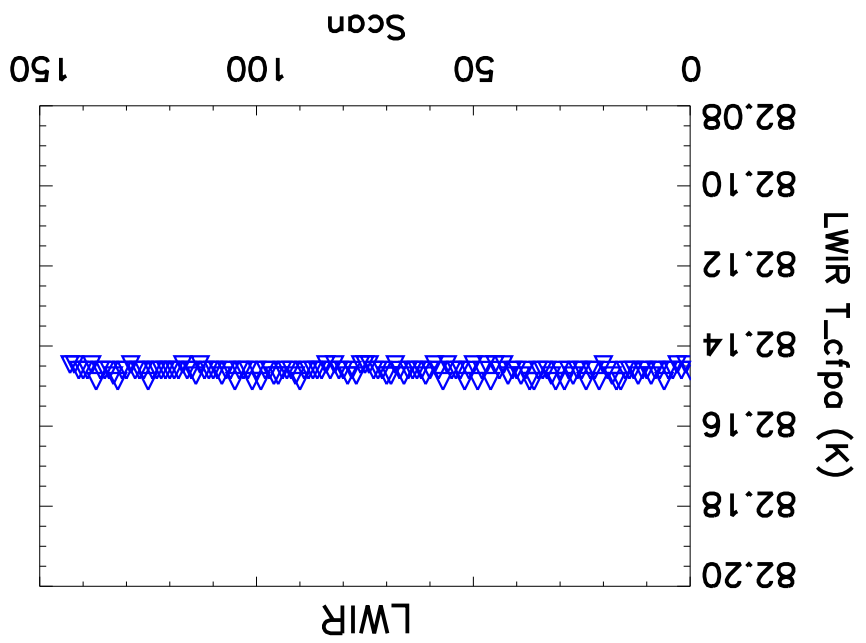
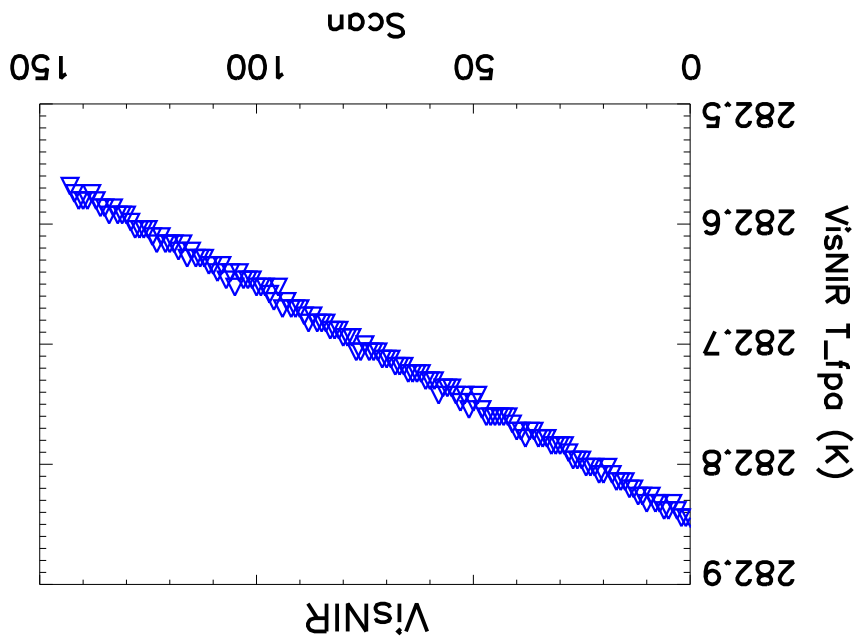
T-cpfa vs Scan: Collect=8



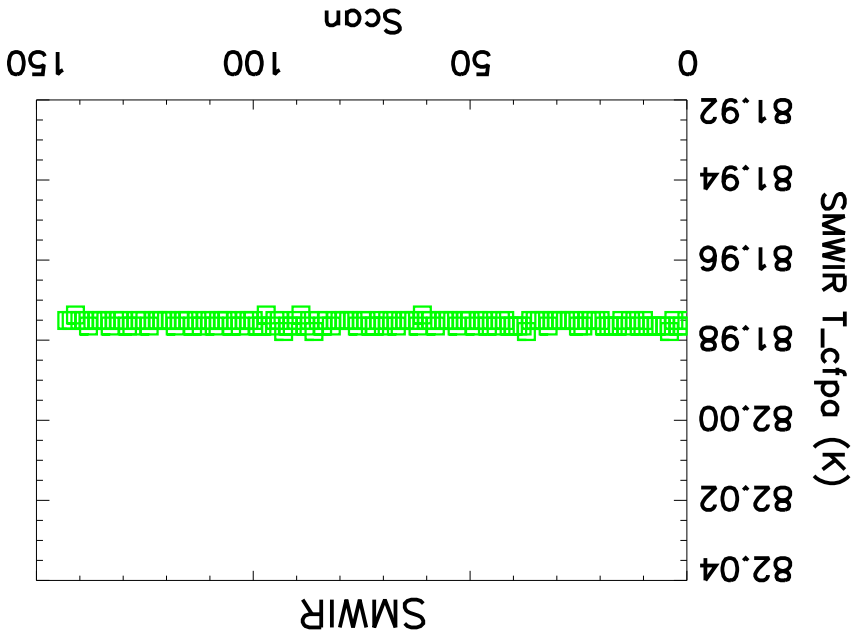
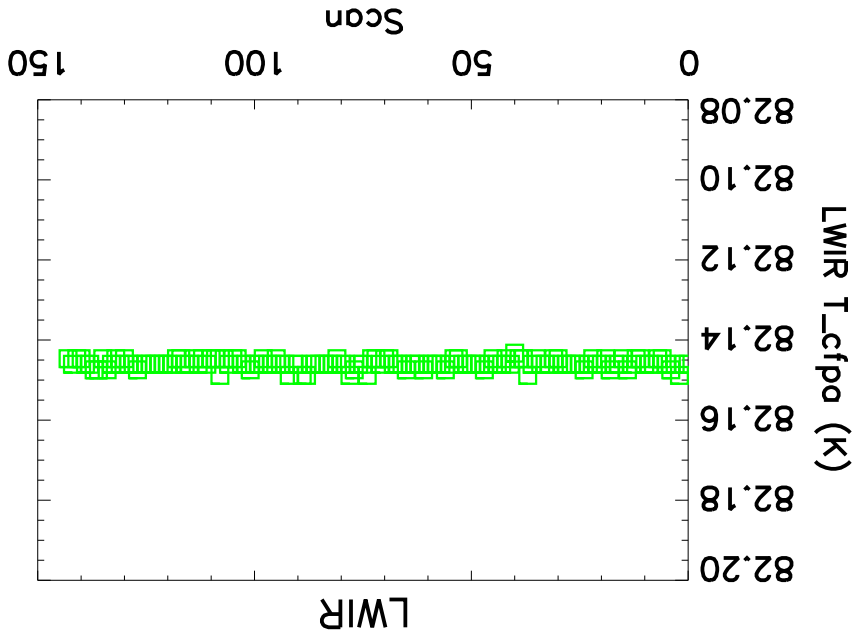
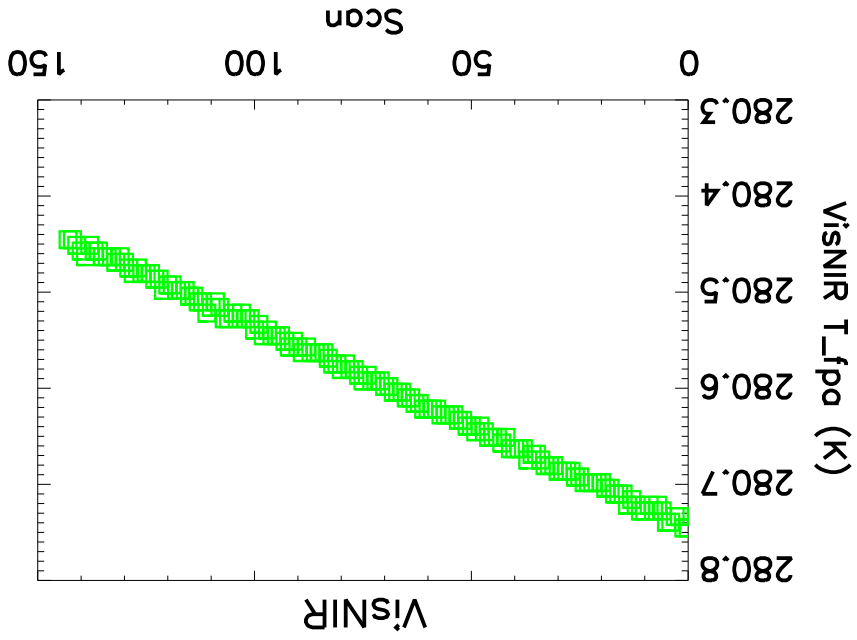
T_{cpfa} vs Scan: Collect=9



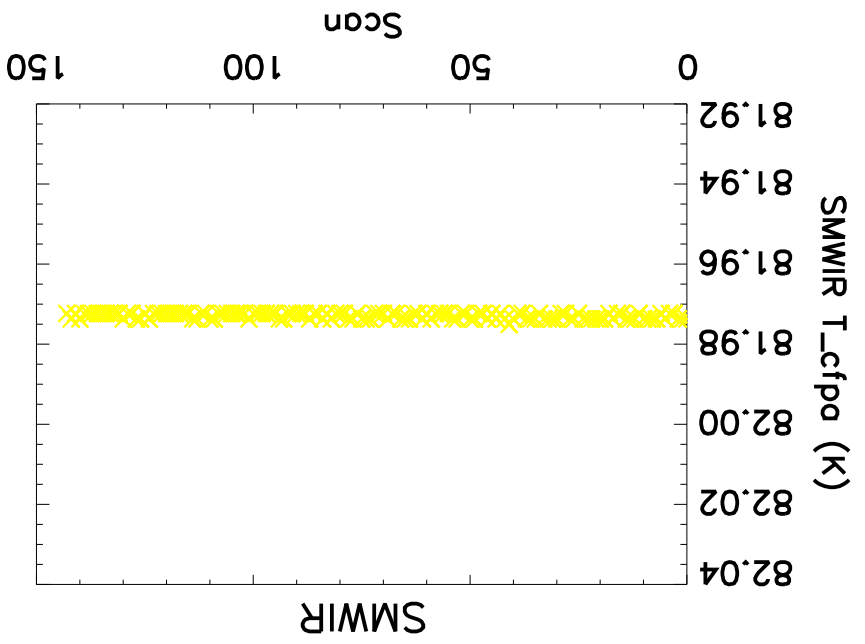
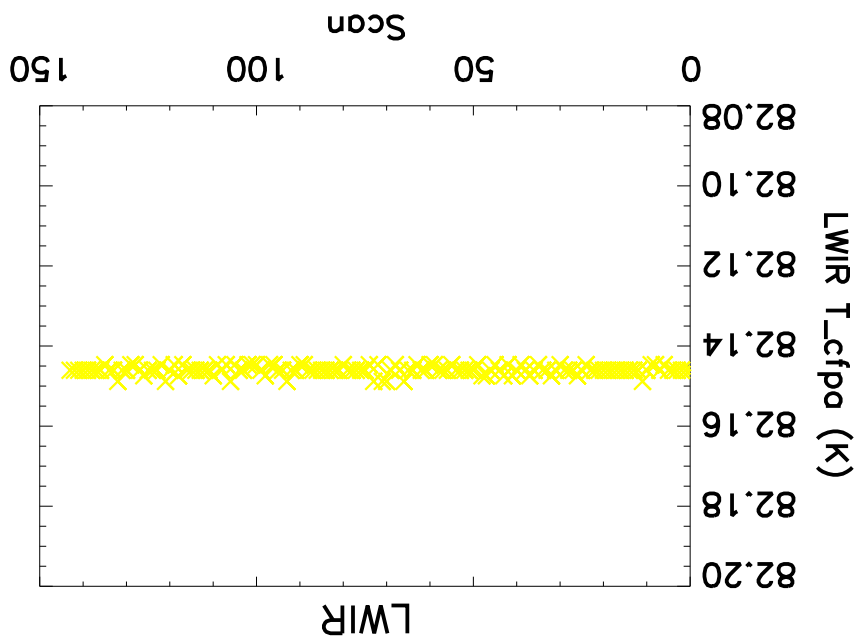
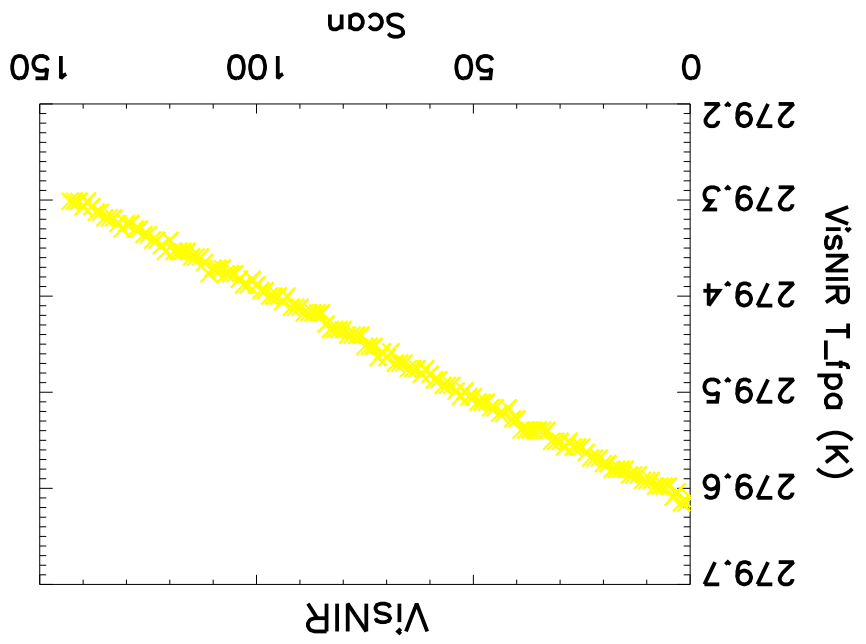
T_cpf a vs Scan: Collect=10



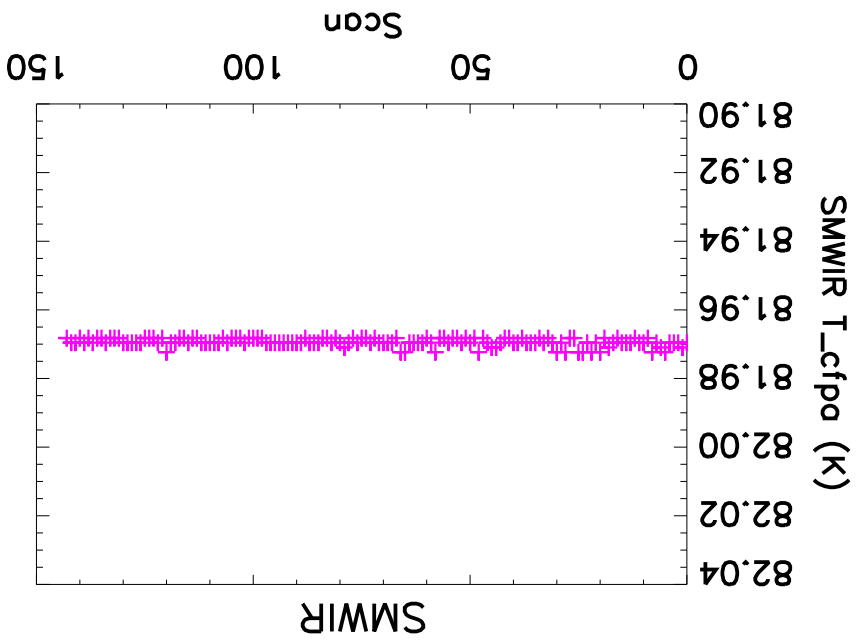
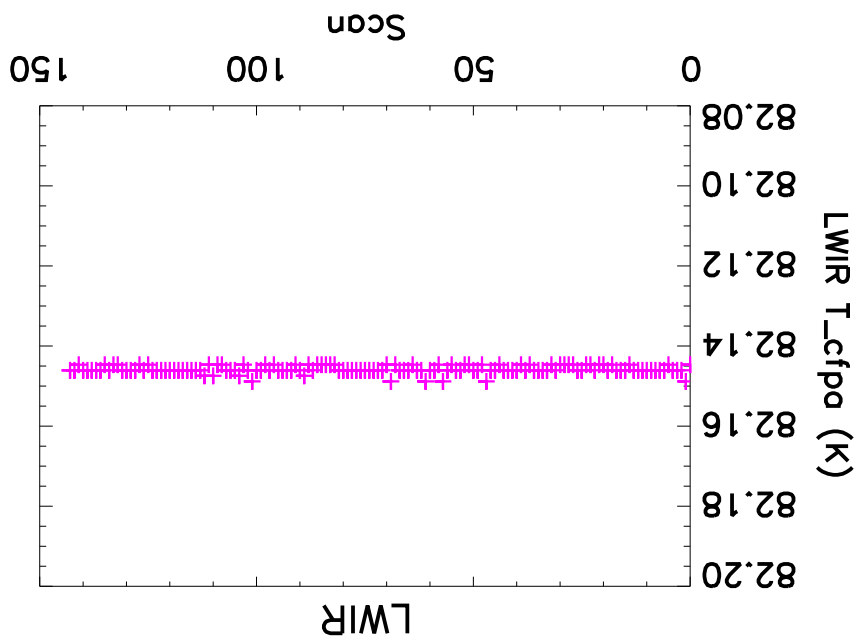
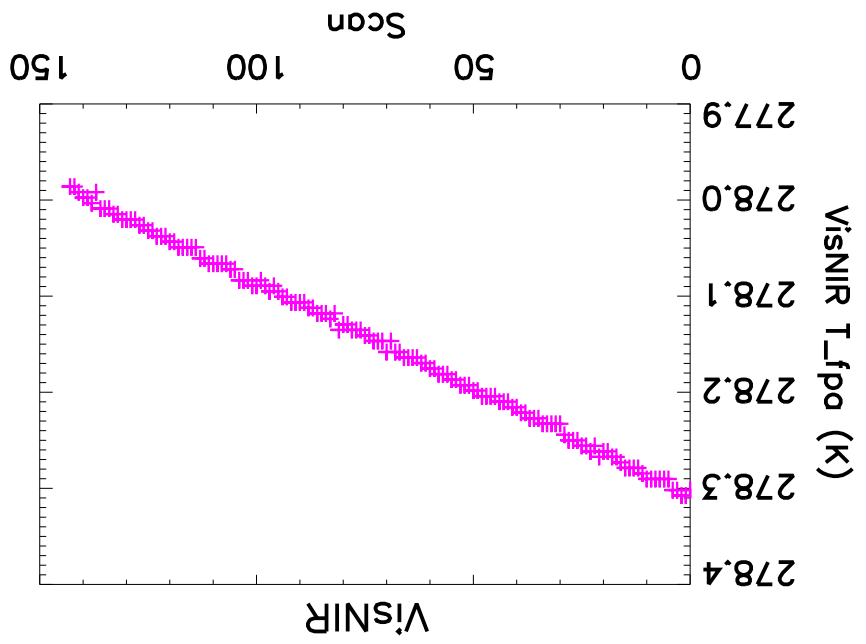
T_cfpfa vs Scan: Collect=11



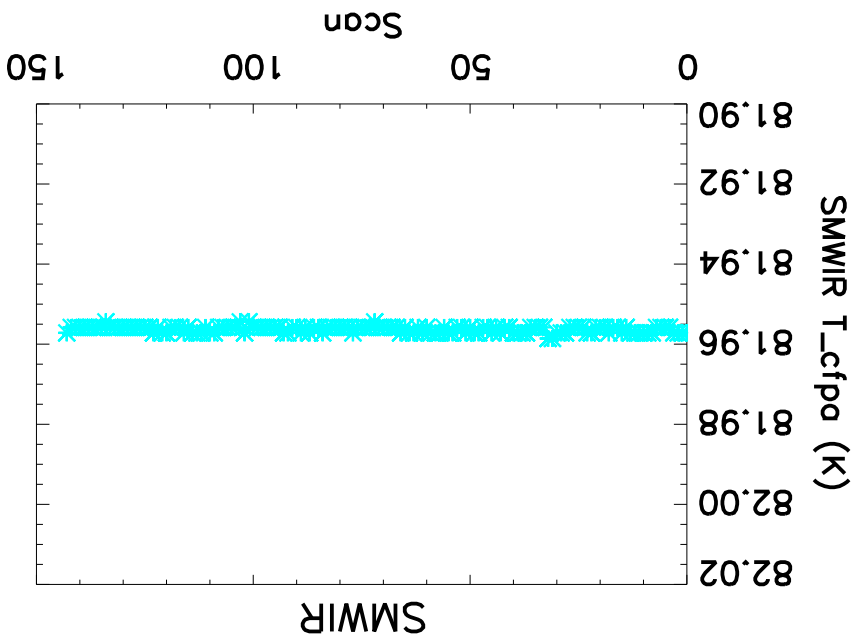
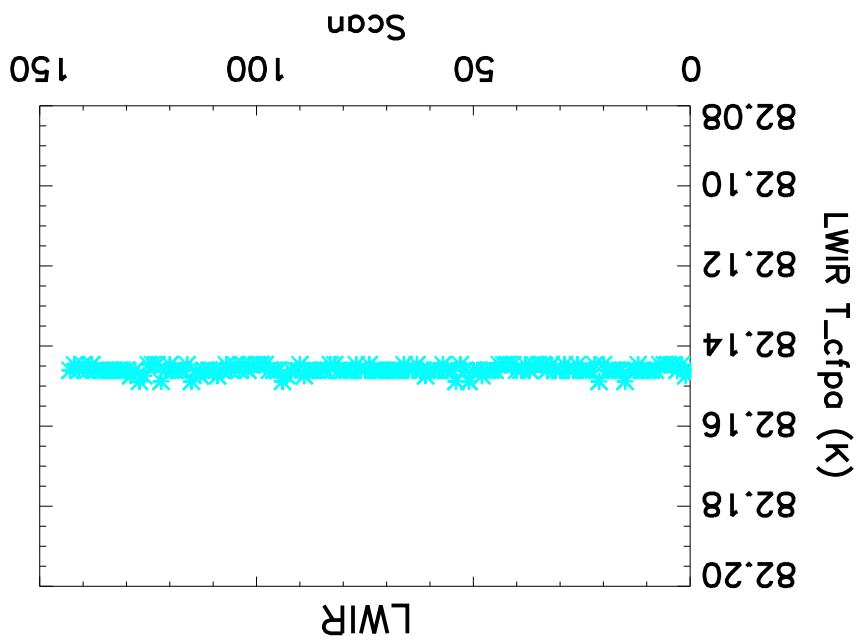
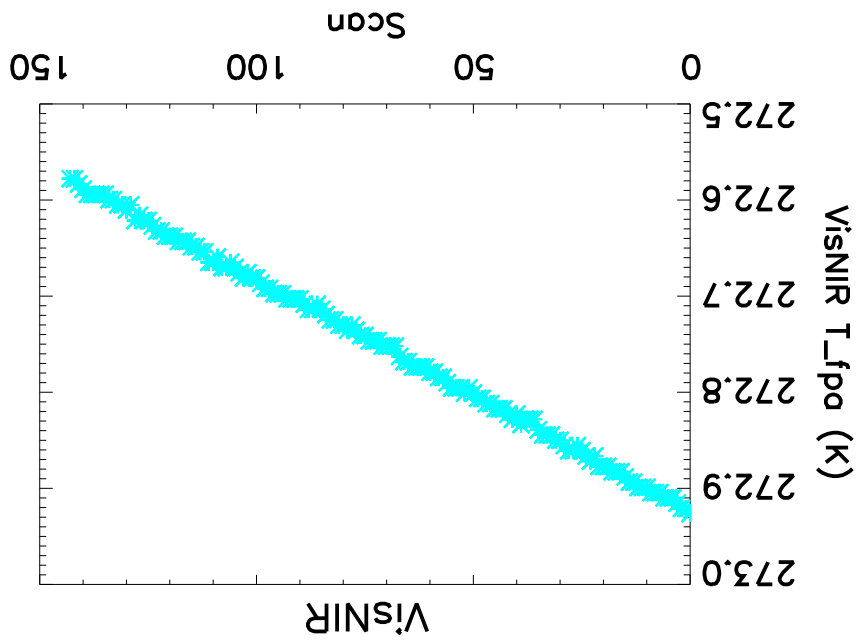
T_cfpfa vs Scan: Collect=12



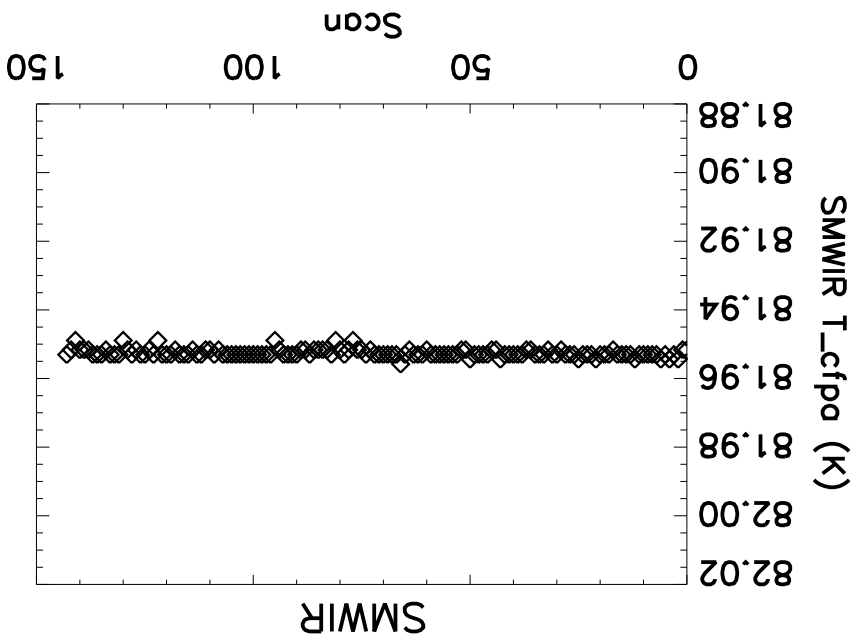
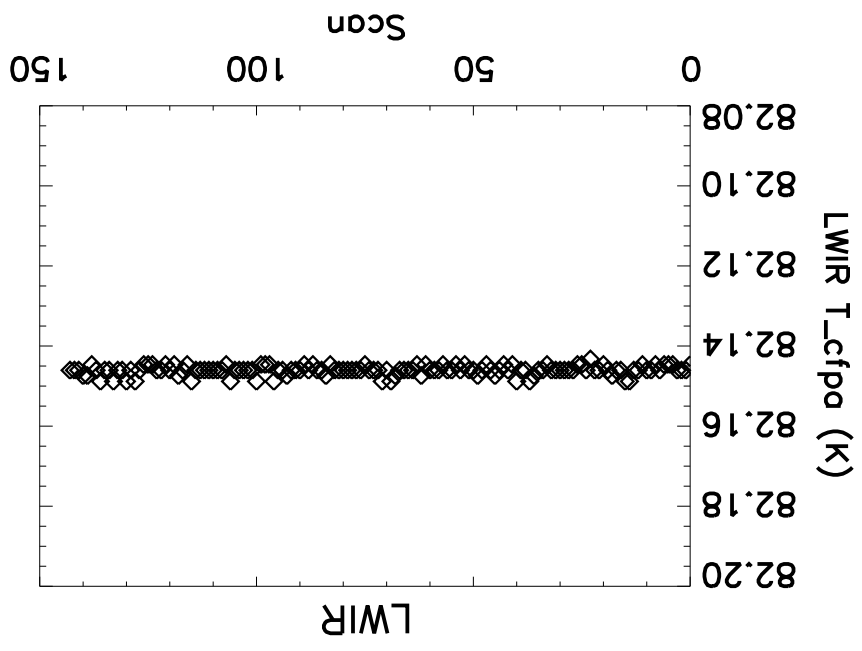
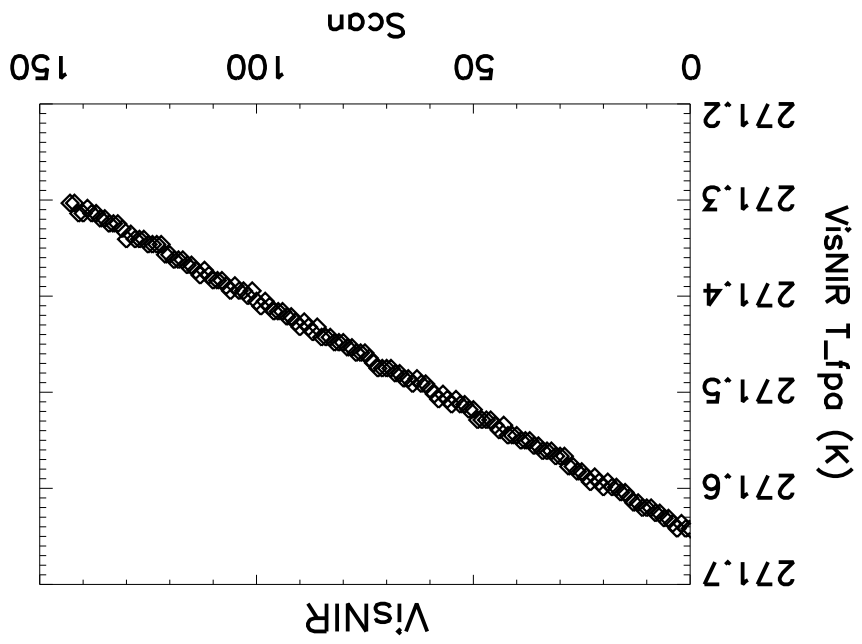
T_cpf a vs Scan: Collect=13



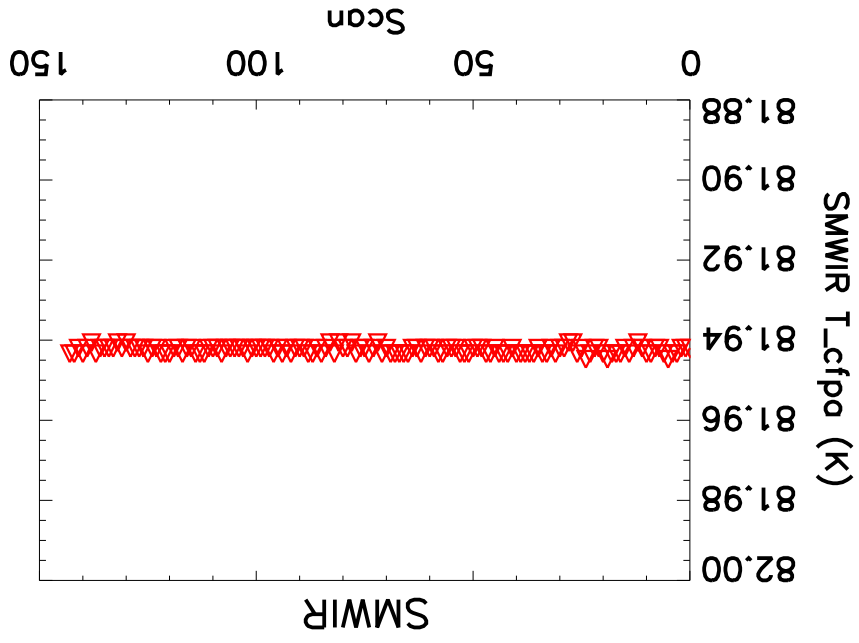
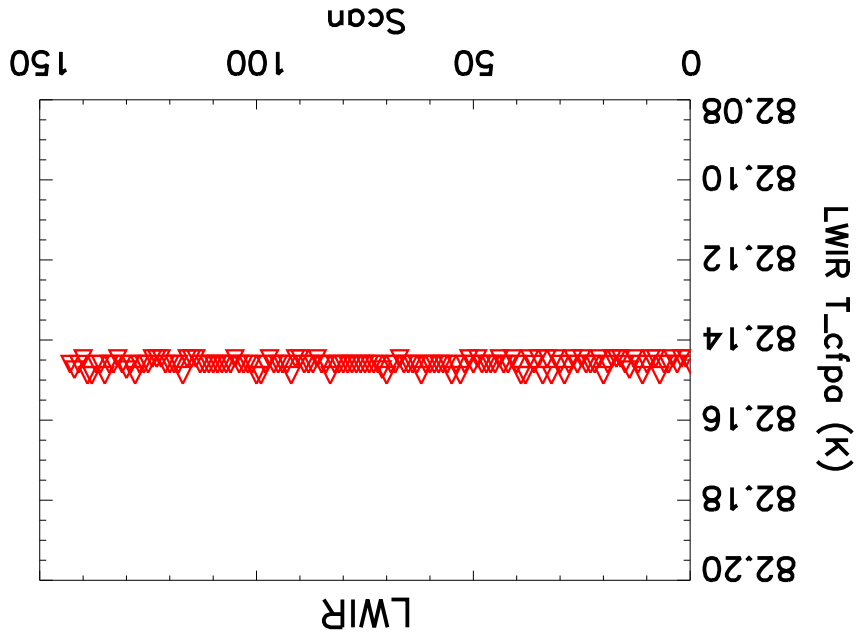
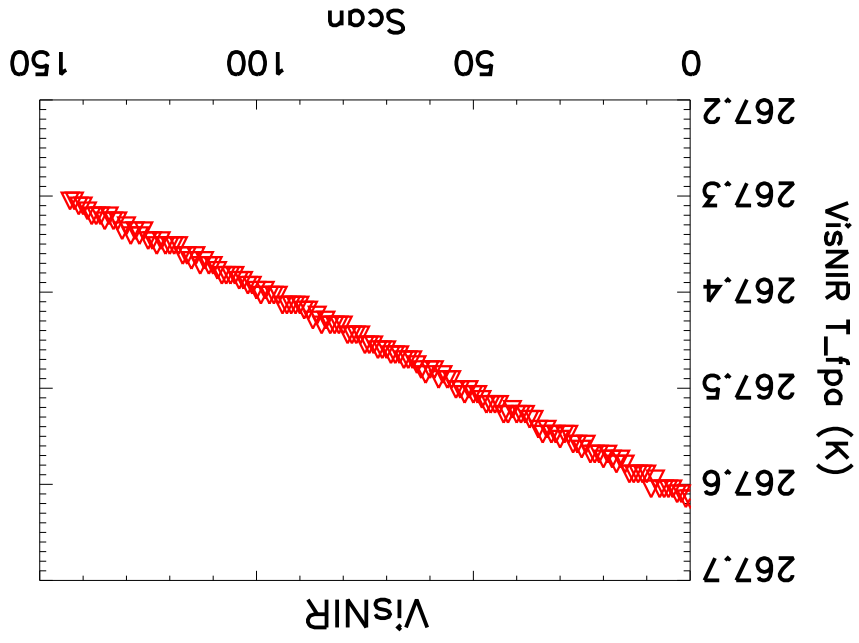
T_cfpfa vs Scan: Collect=14



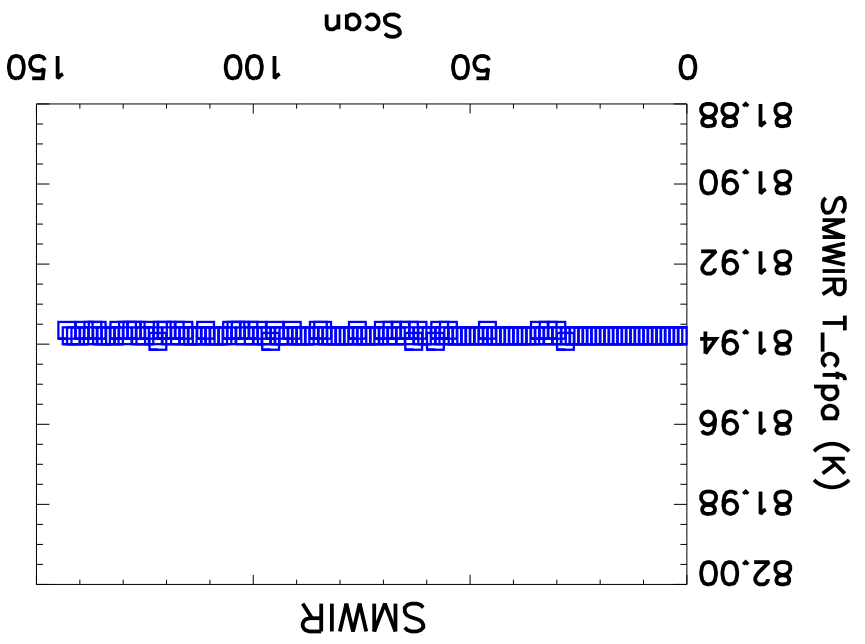
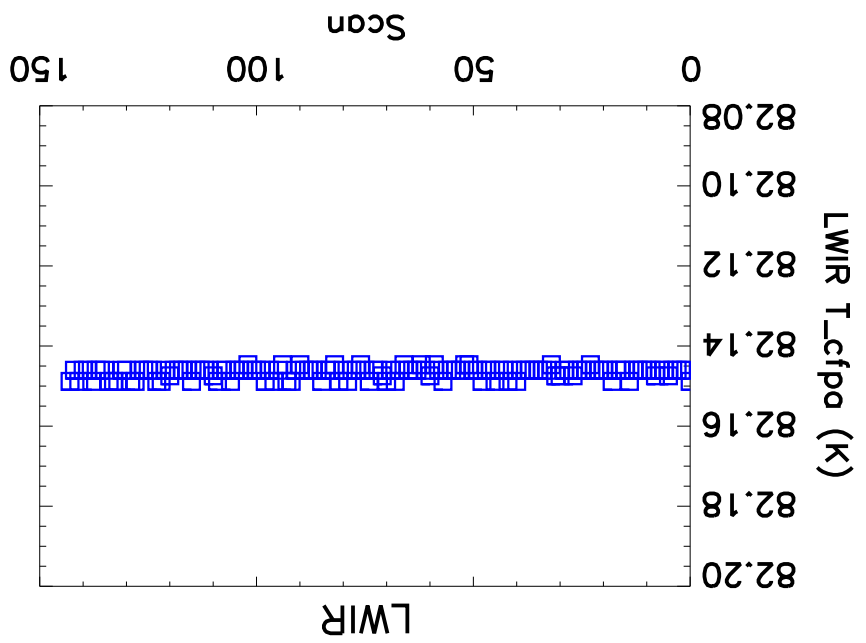
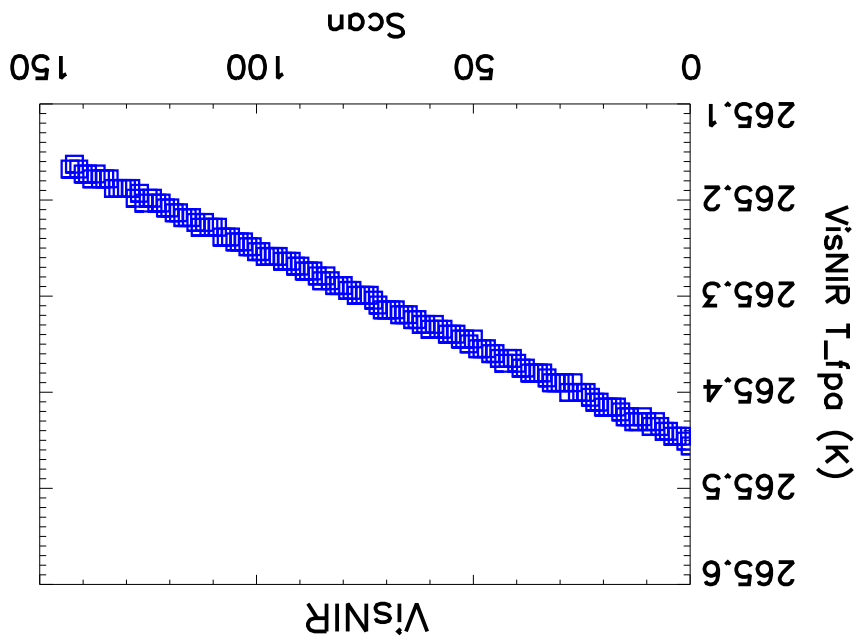
T_cpf a vs Scan: Collect=15



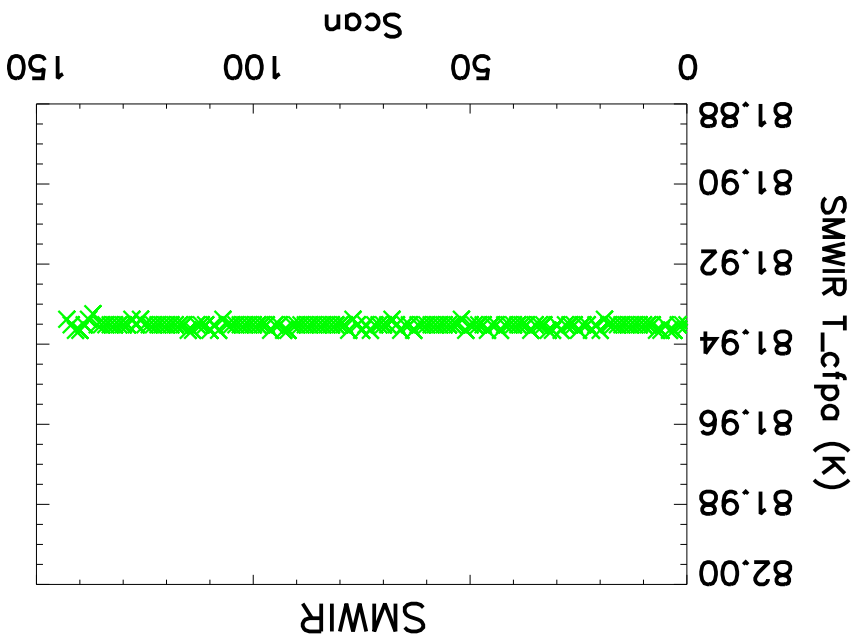
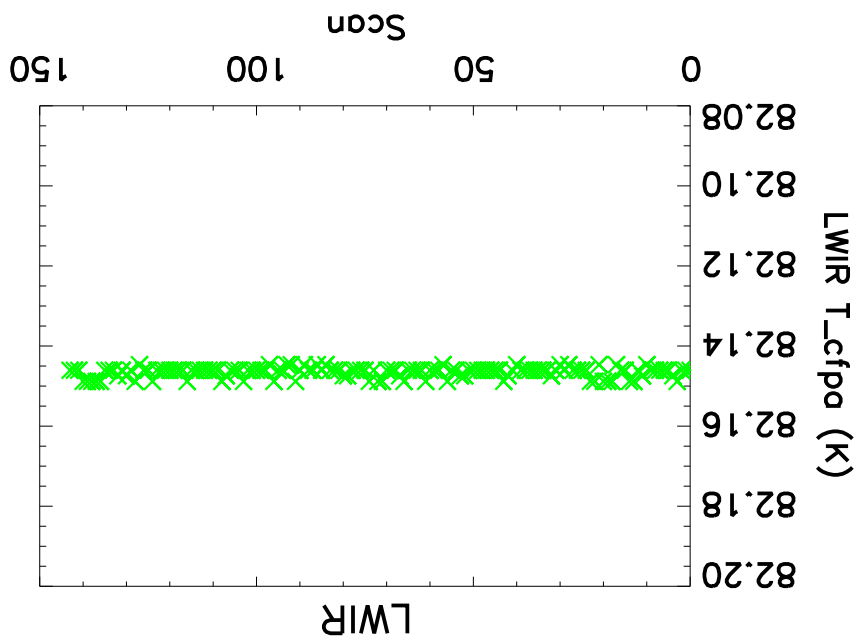
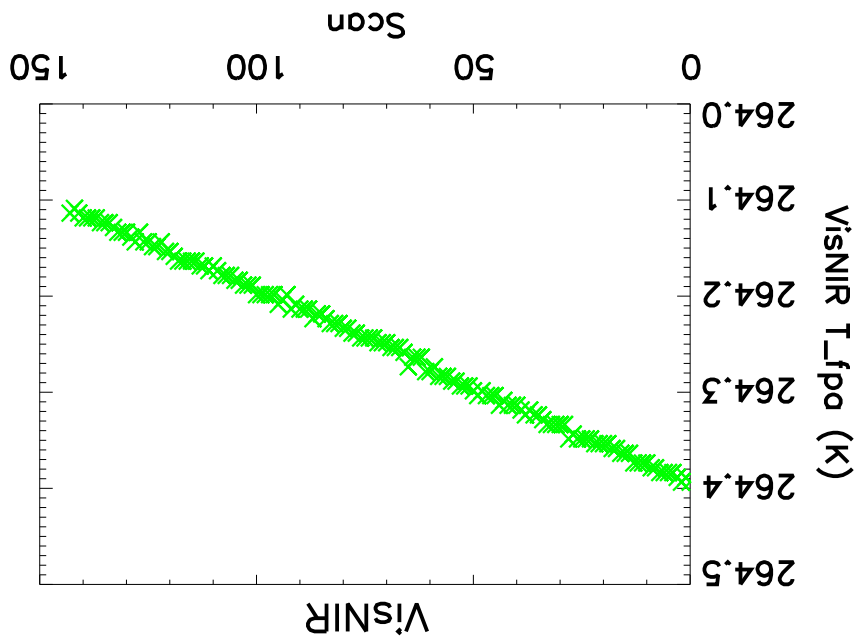
T_cpf vs Scan: Collect=16



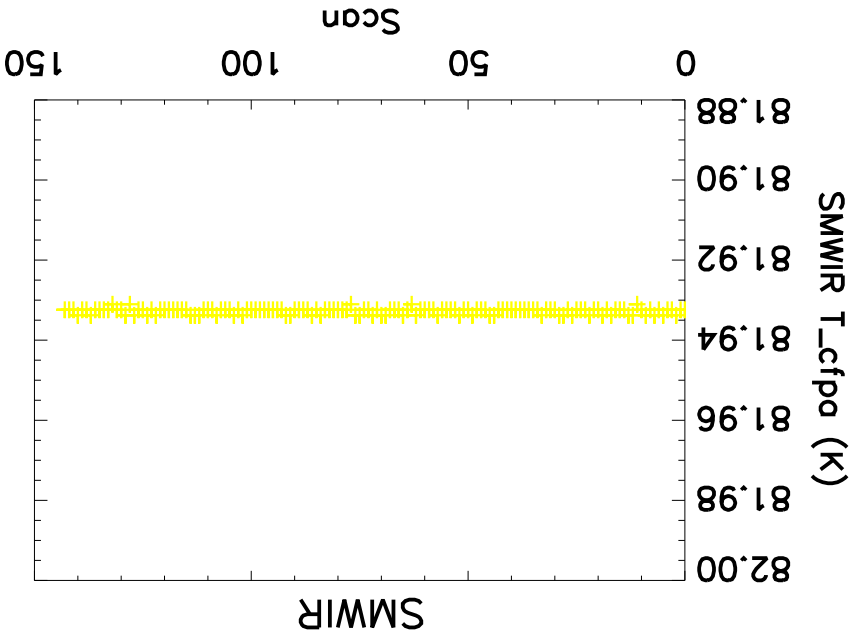
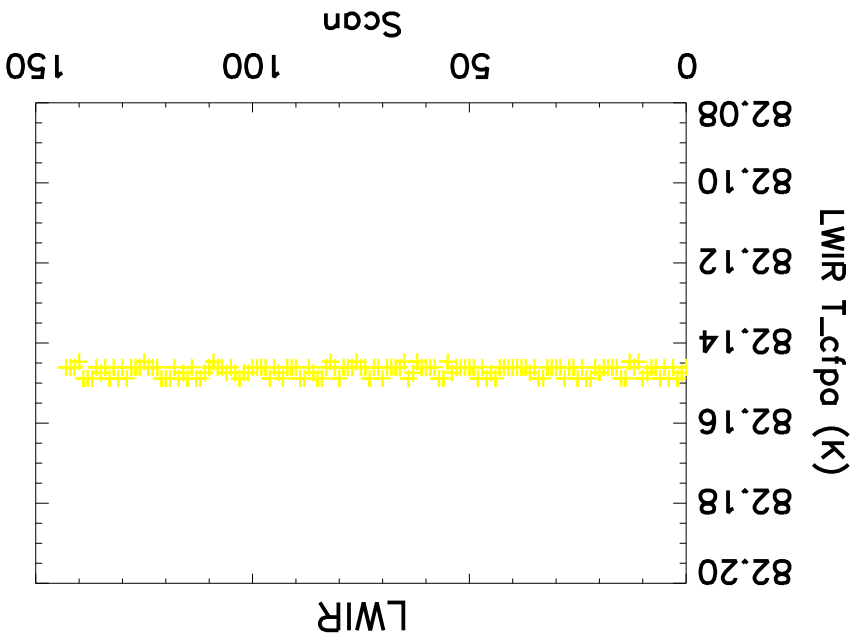
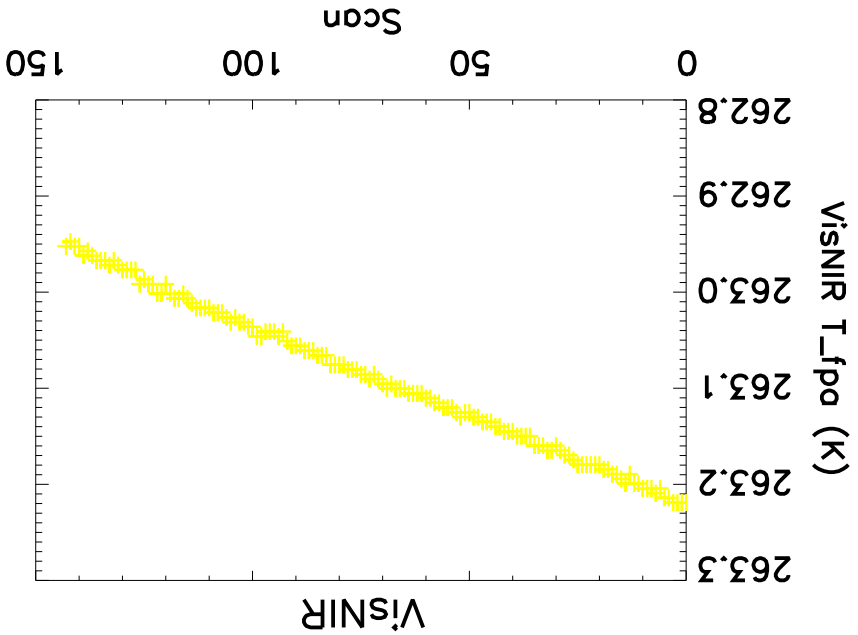
T_cfpfa vs Scan: Collect=17



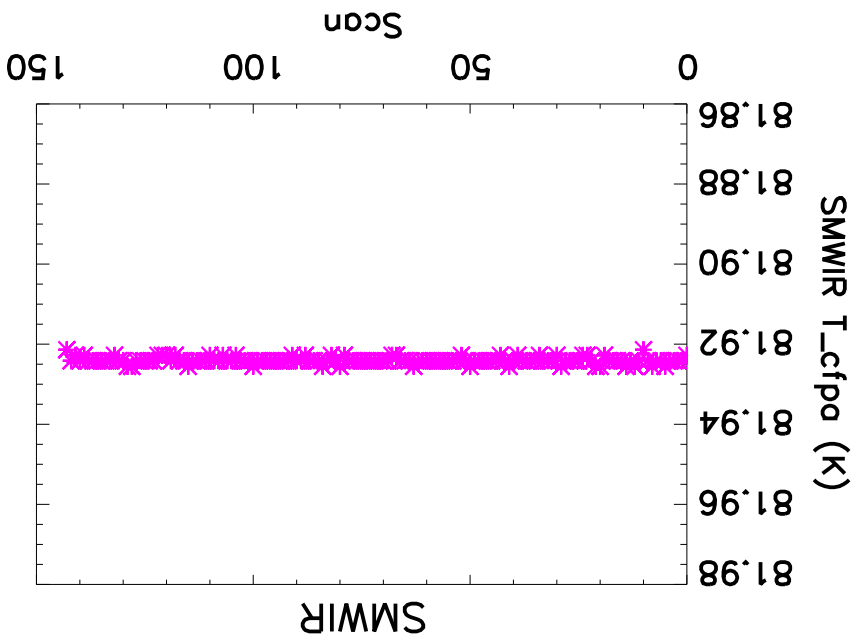
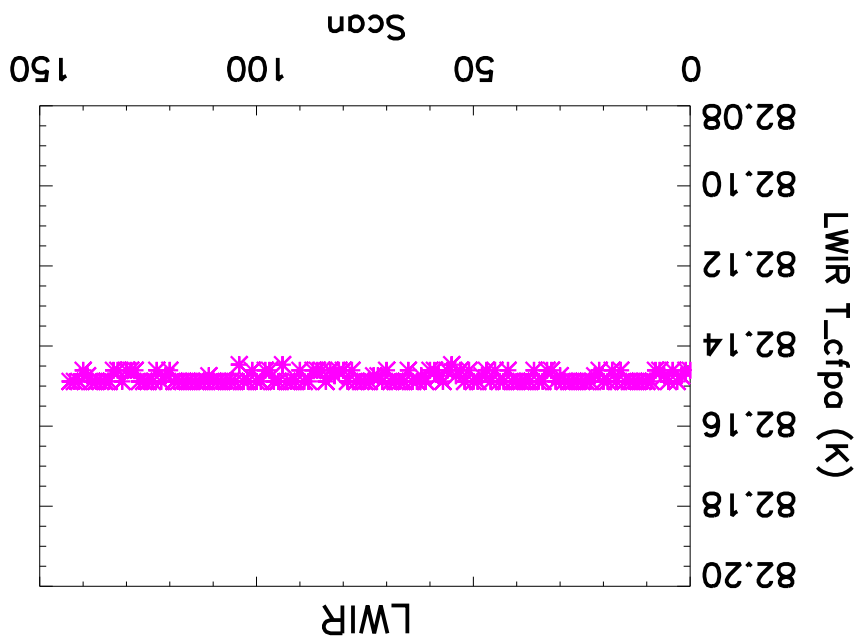
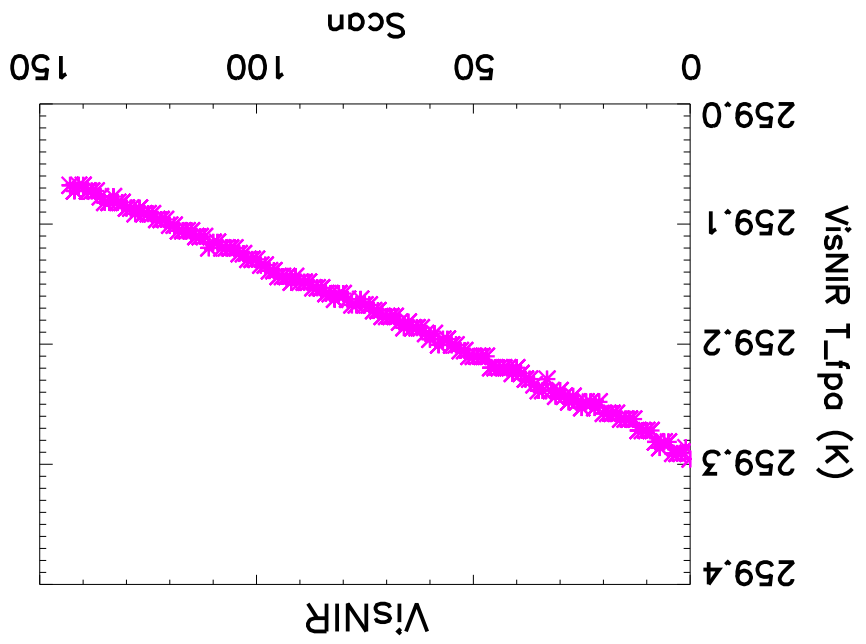
T_cfpfa vs Scan: Collect=18



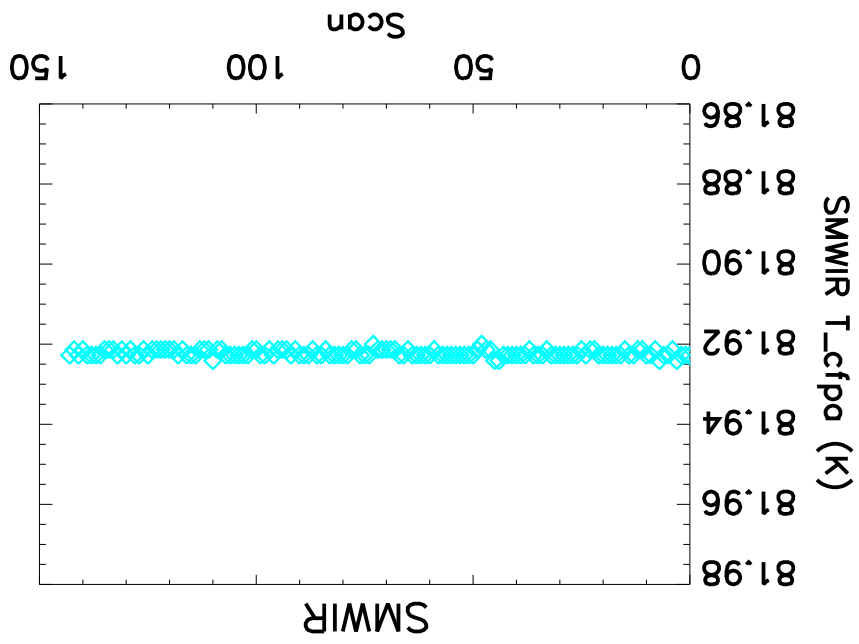
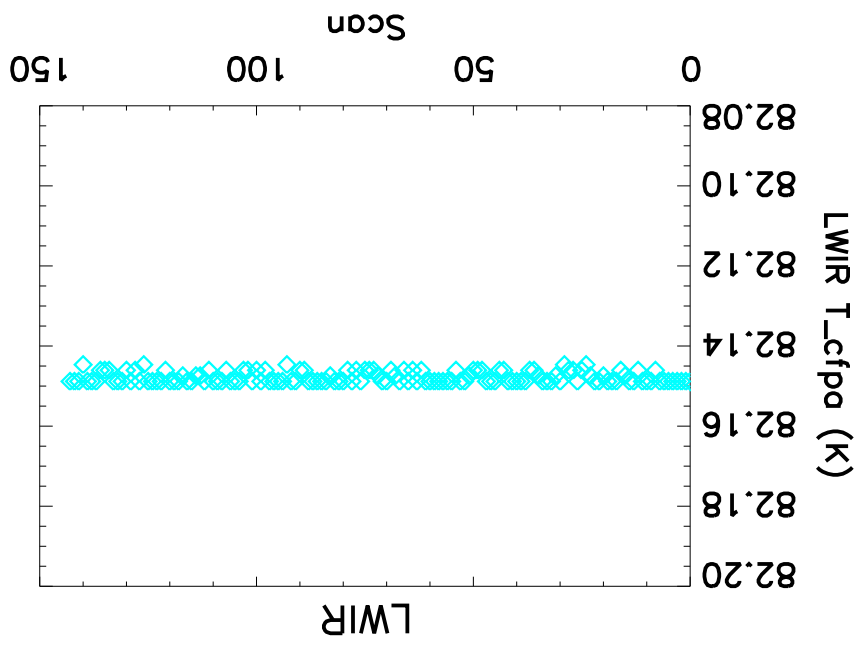
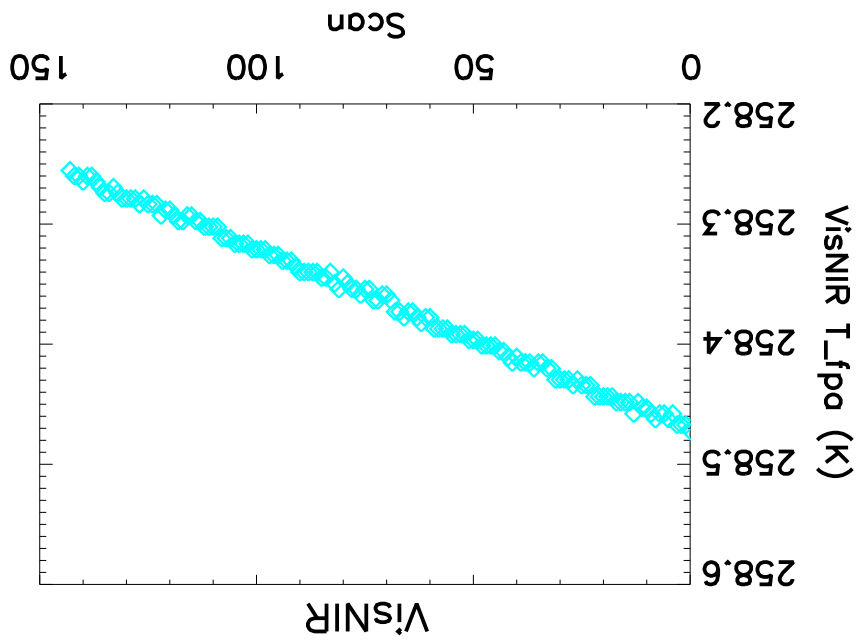
T_cpfpa vs Scan: Collect=19



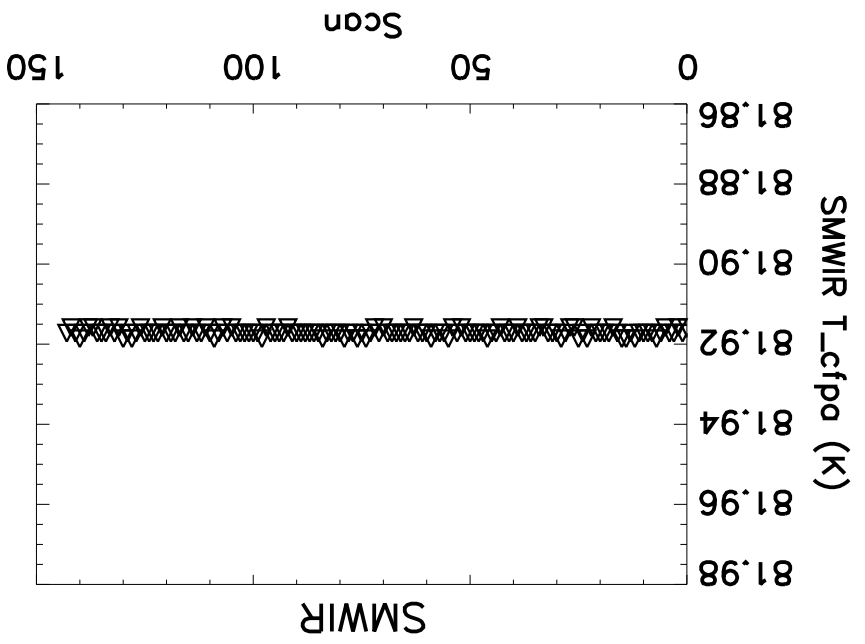
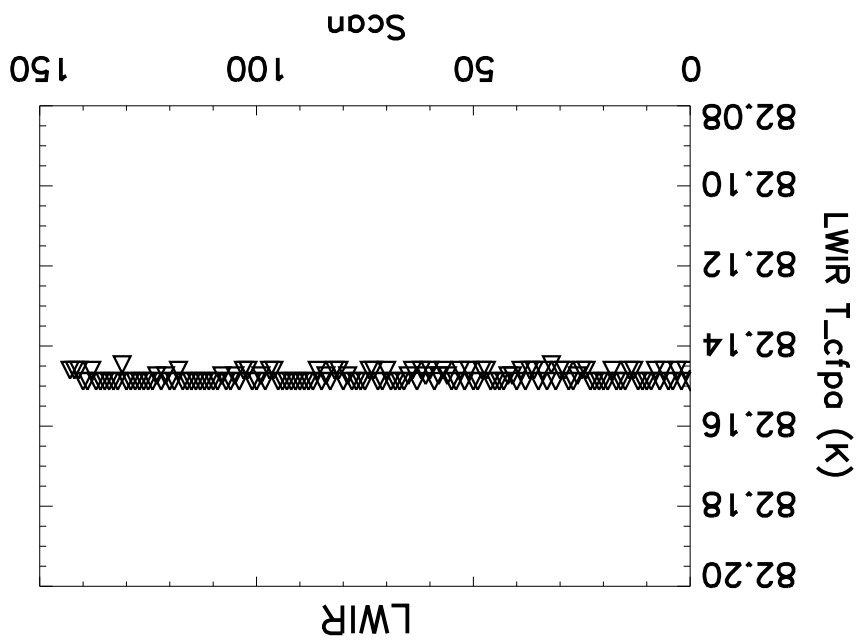
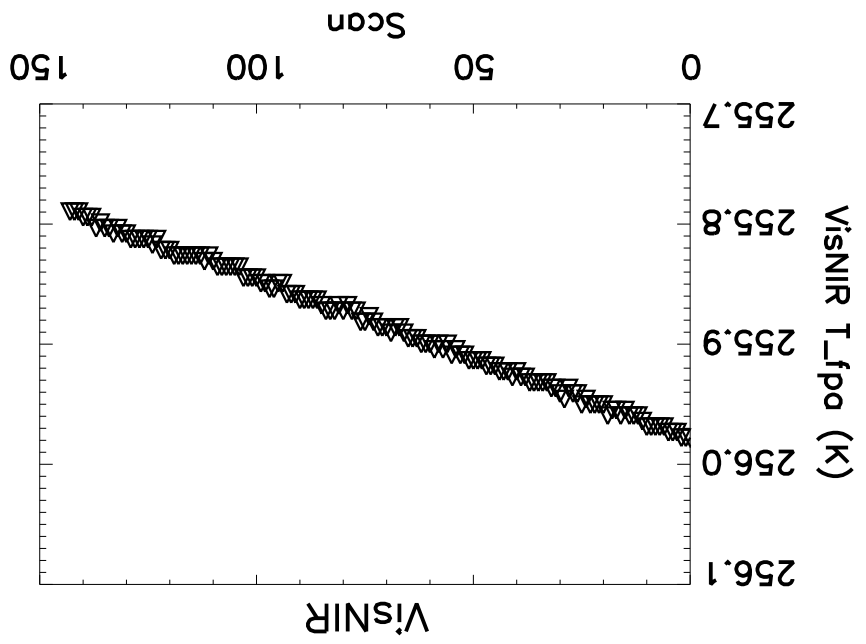
T_cpf vs Scan: Collect=20



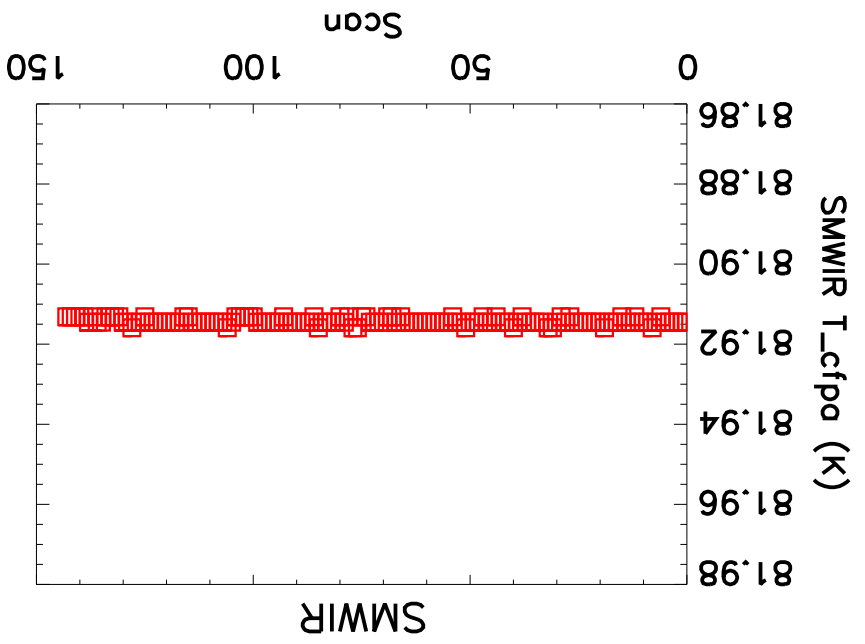
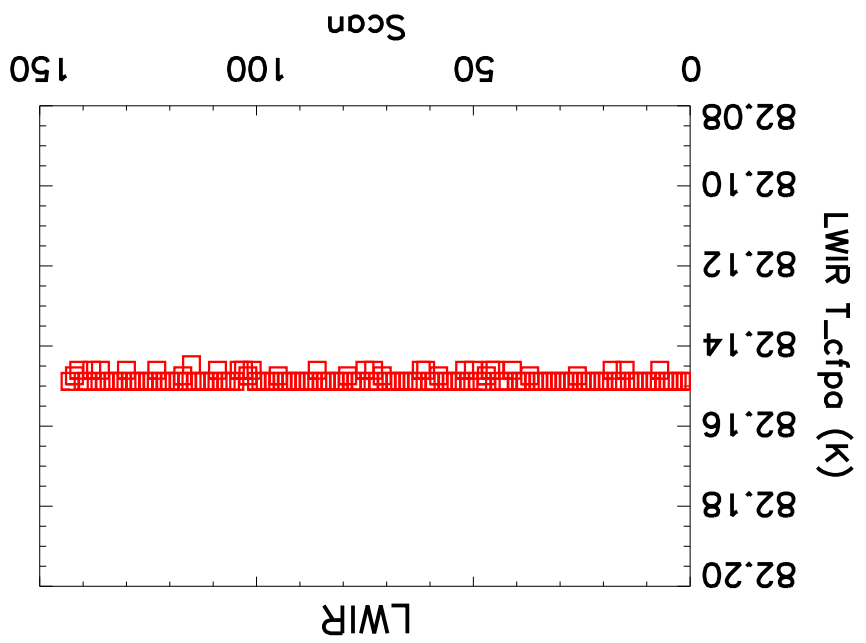
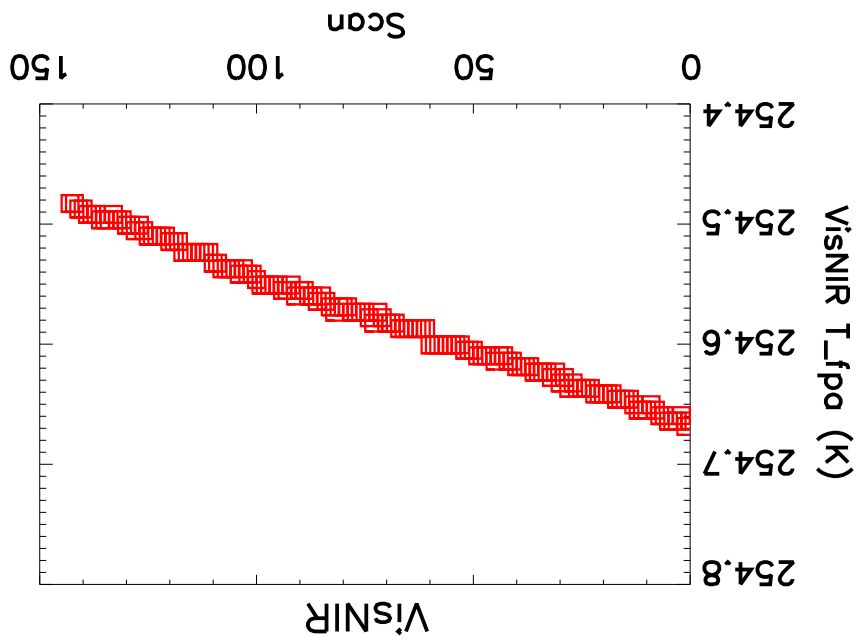
T_cpf a vs Scan: Collect=21



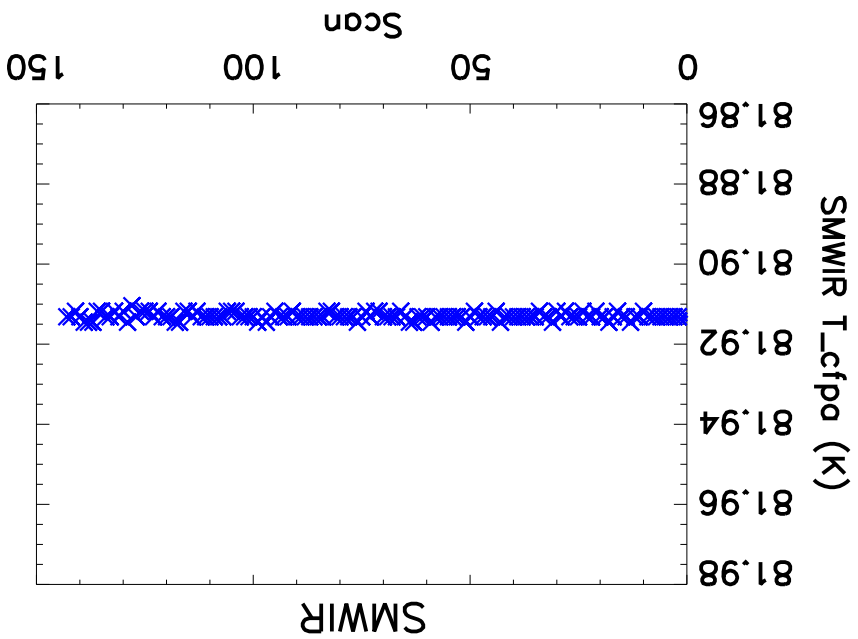
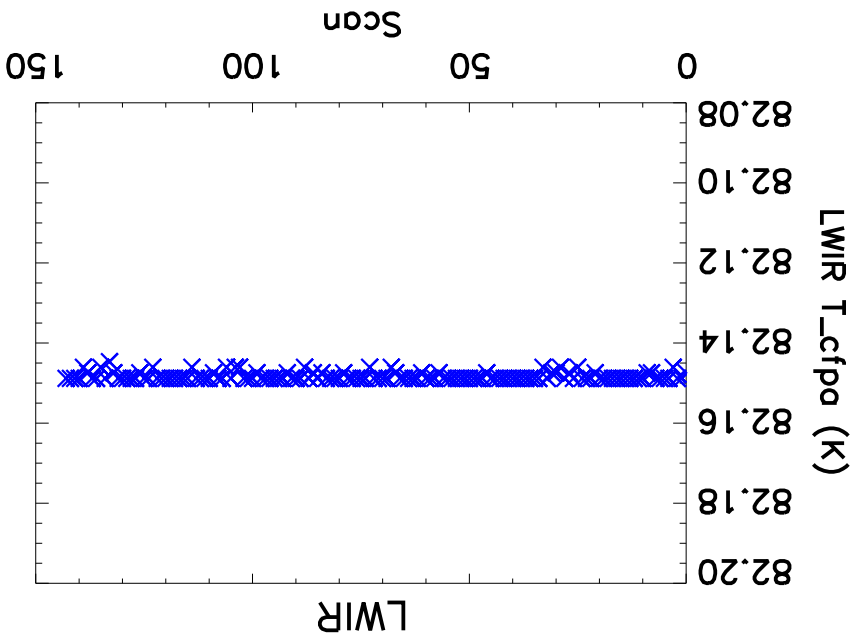
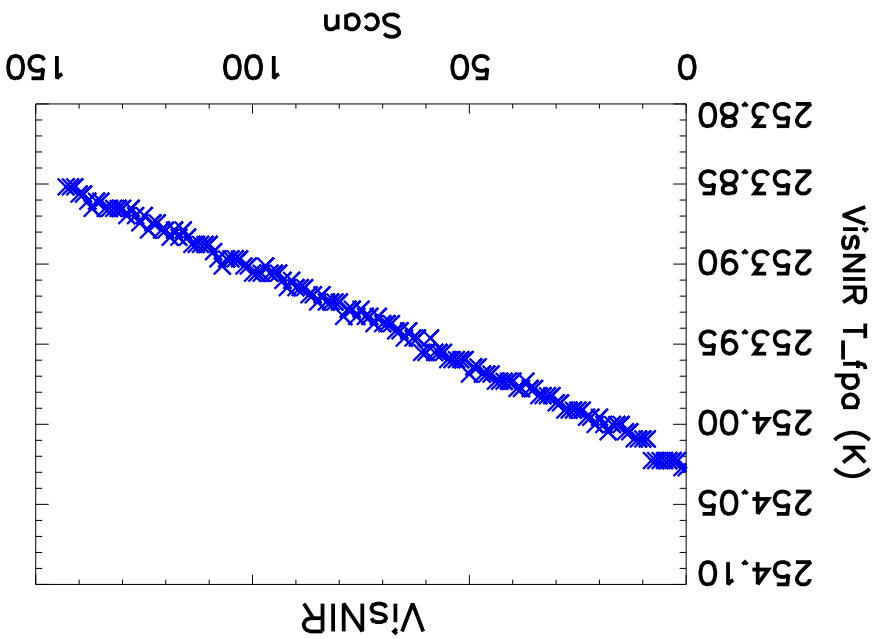
T_cfpA vs Scan: Collect=22



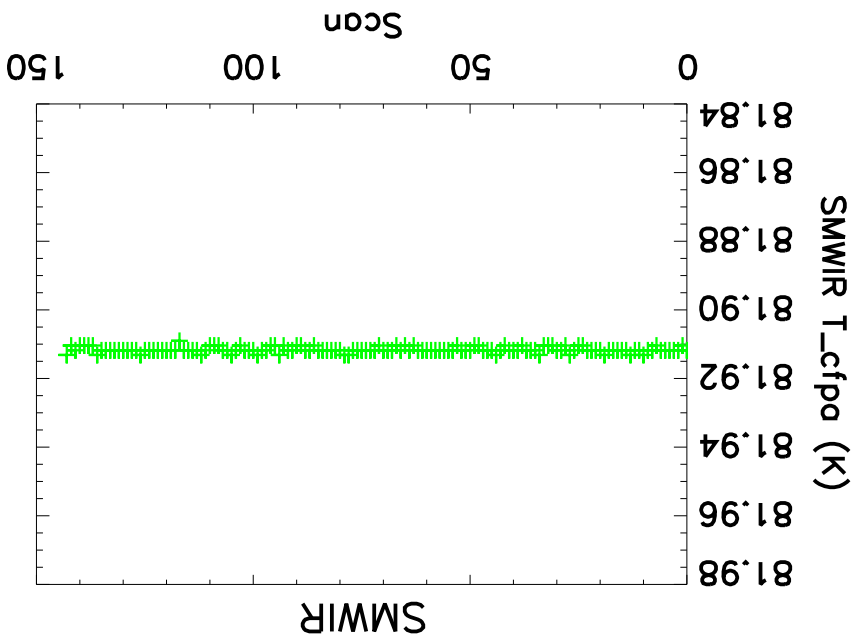
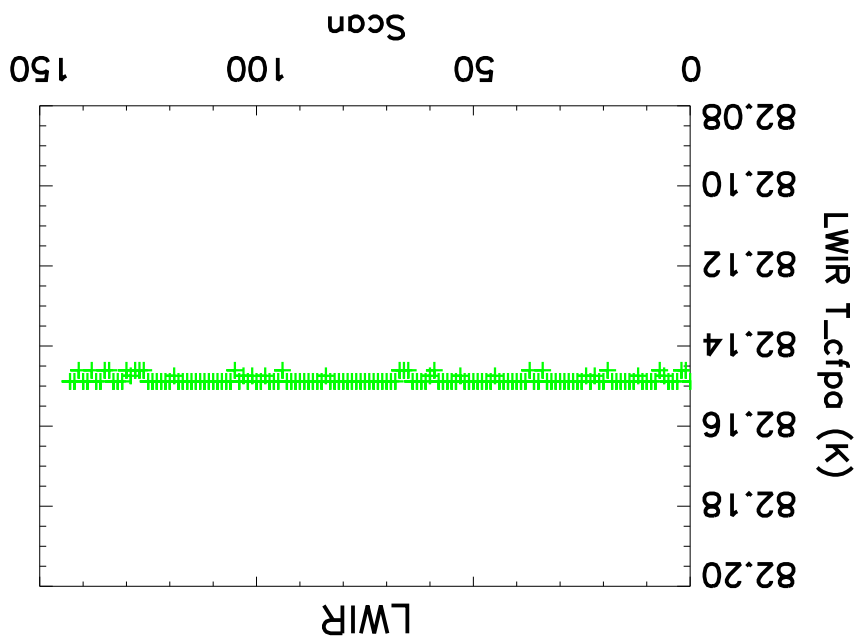
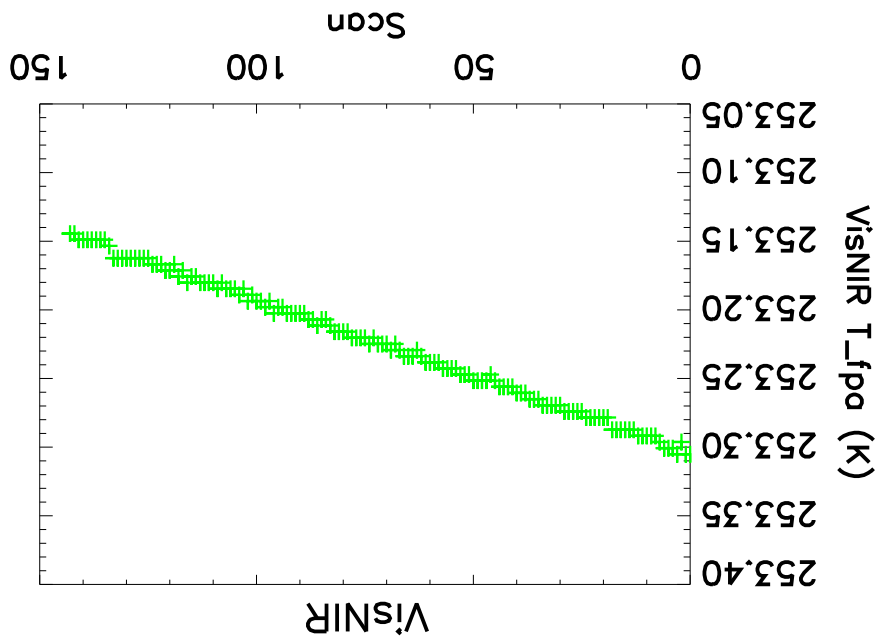
T_cpf vs Scan: Collect=23



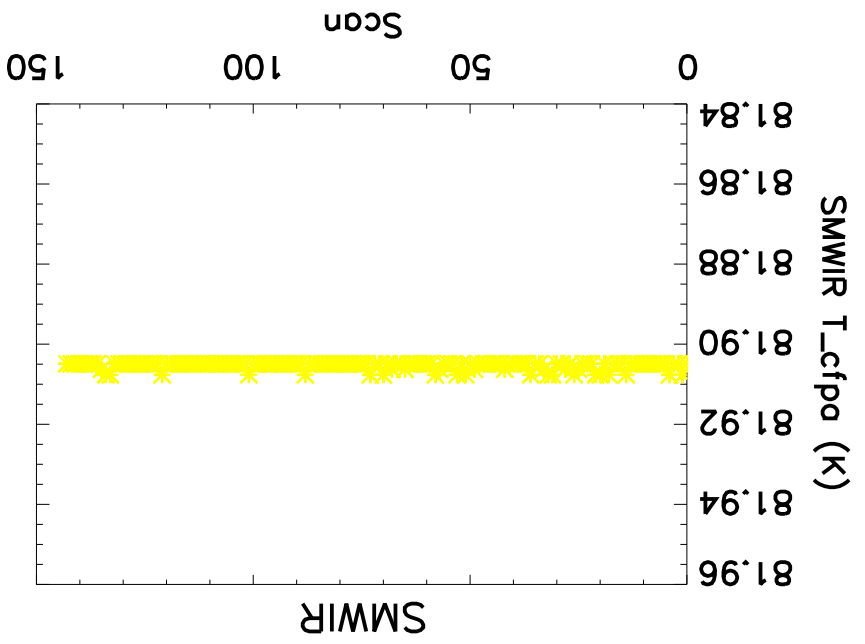
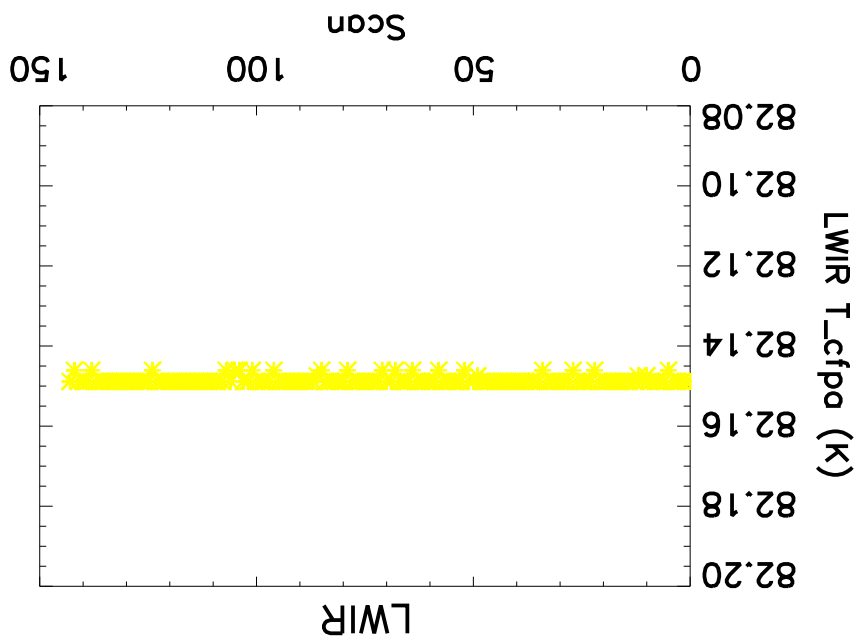
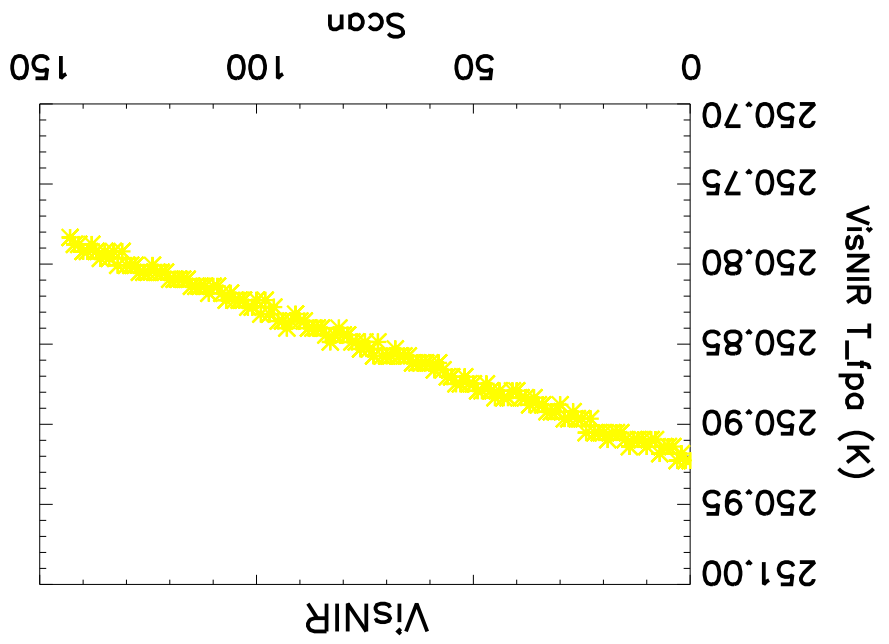
T_cfpfa vs Scan: Collect=24



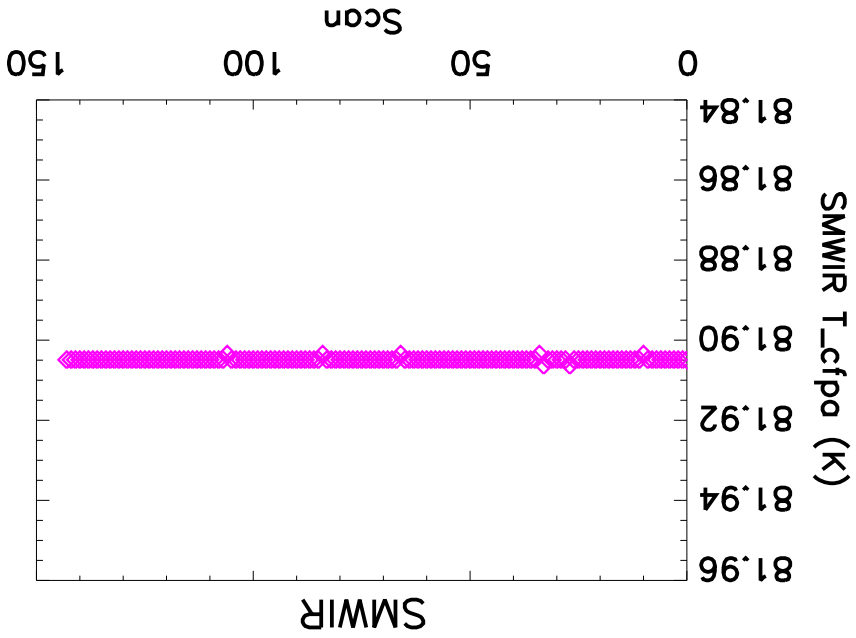
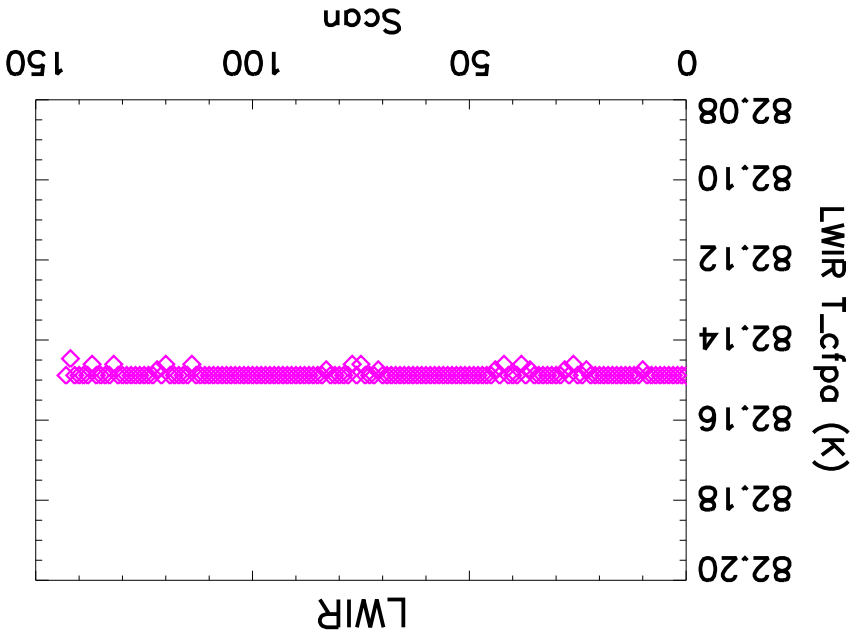
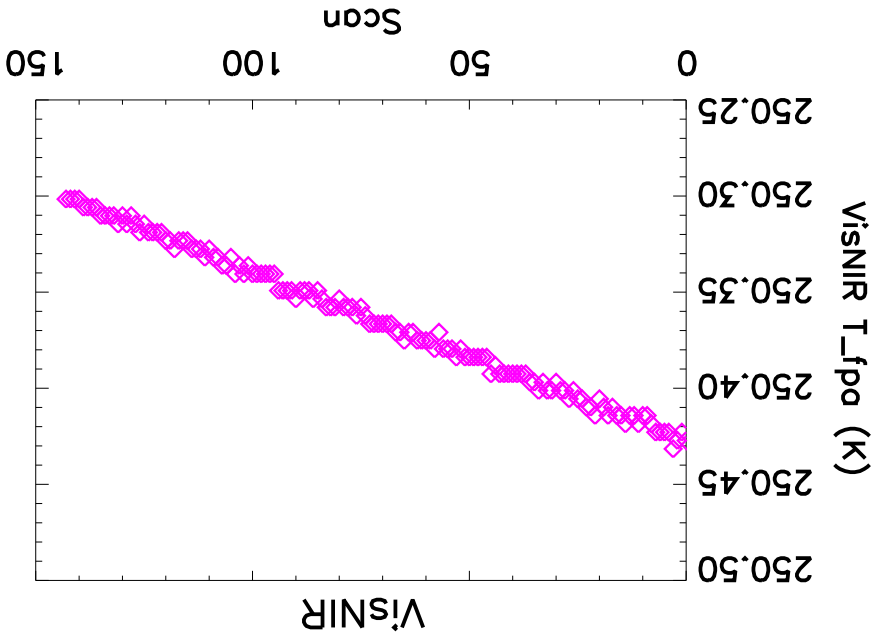
T_cpf vs Scan: Collect=25



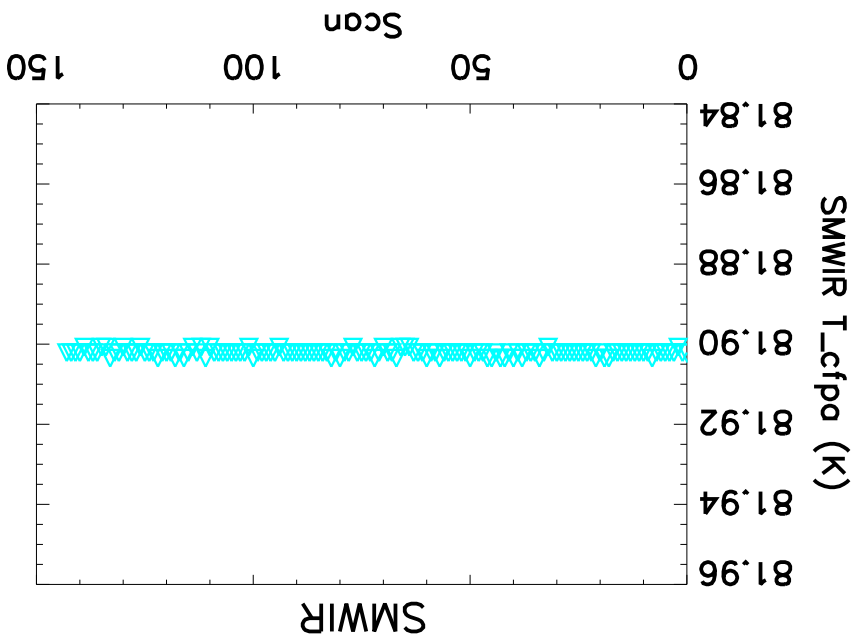
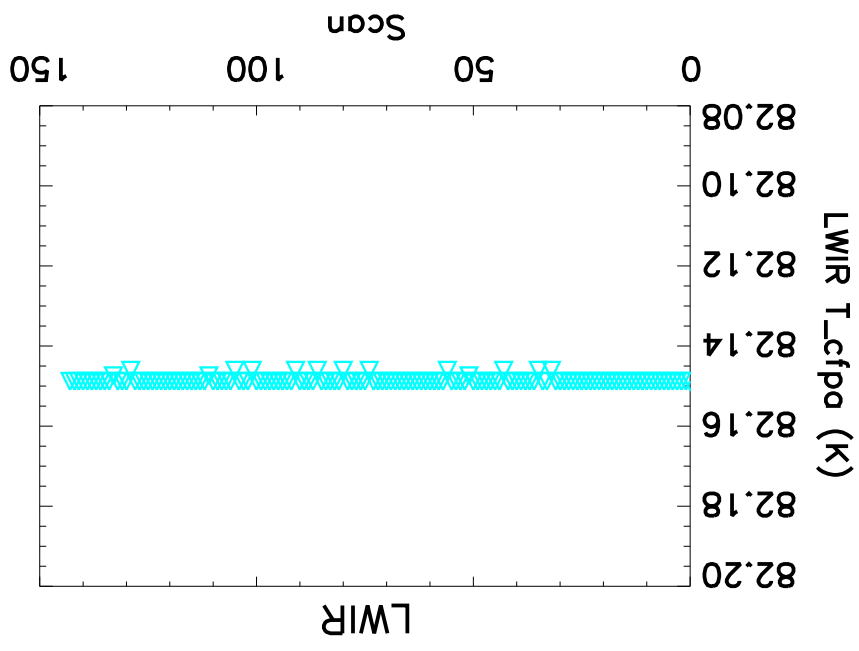
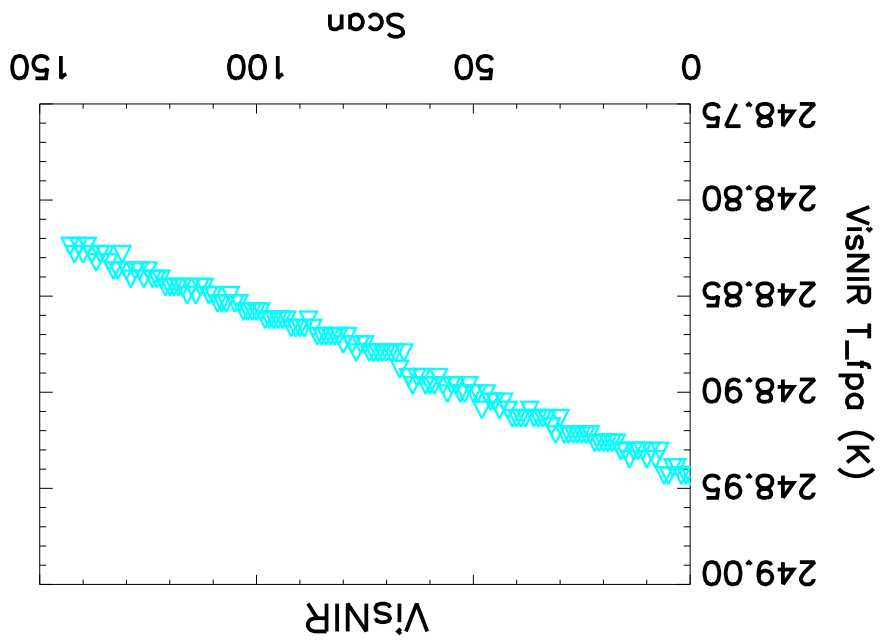
T_cpf vs Scan: Collect=26



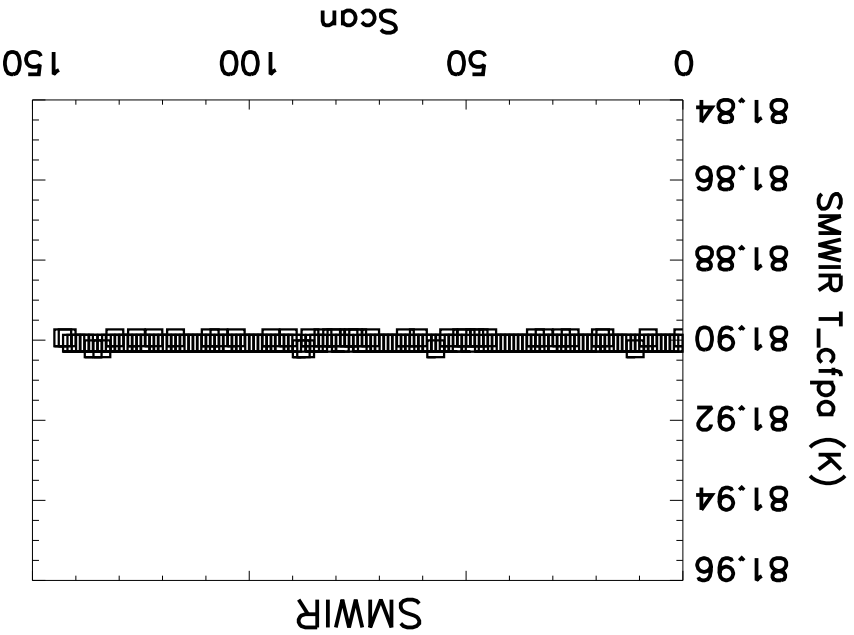
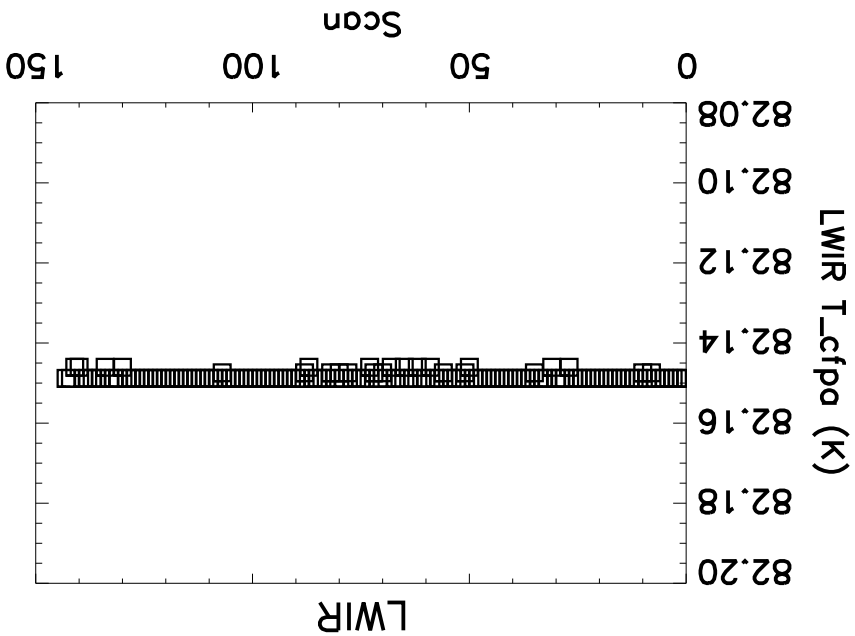
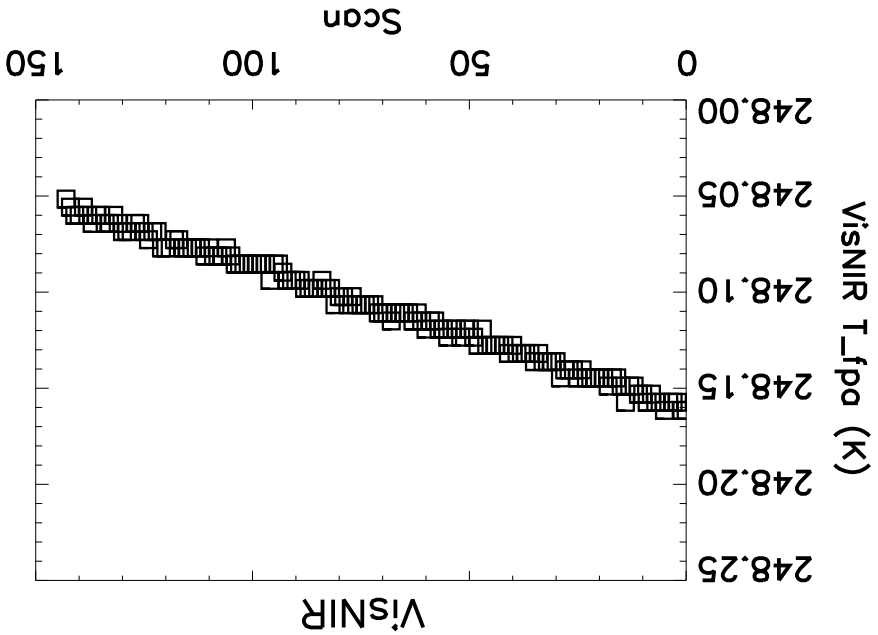
T_cpfα vs Scan: Collect=27



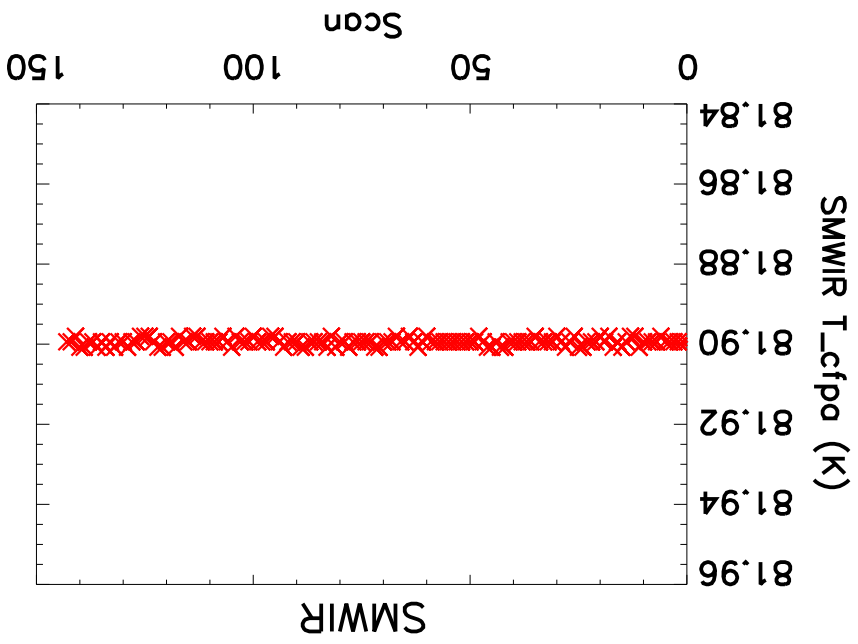
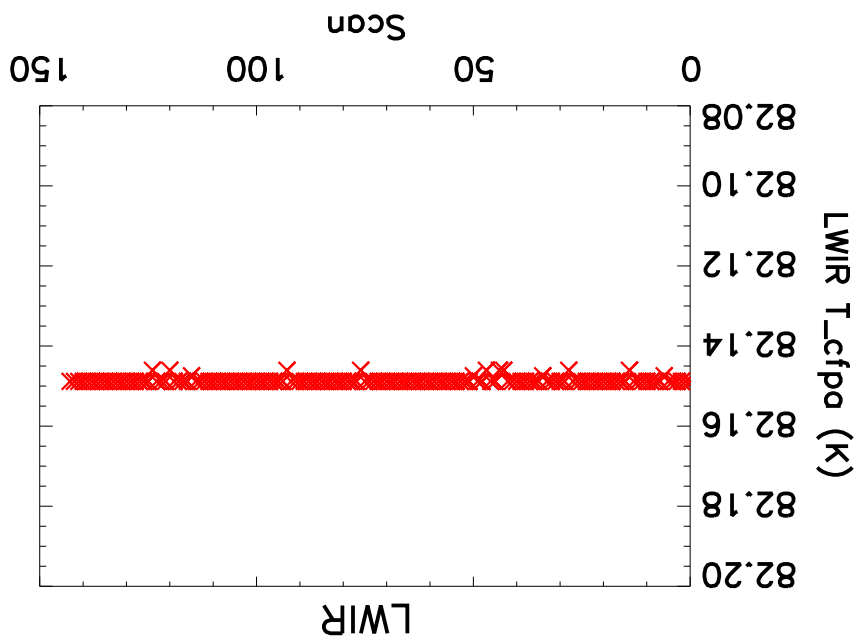
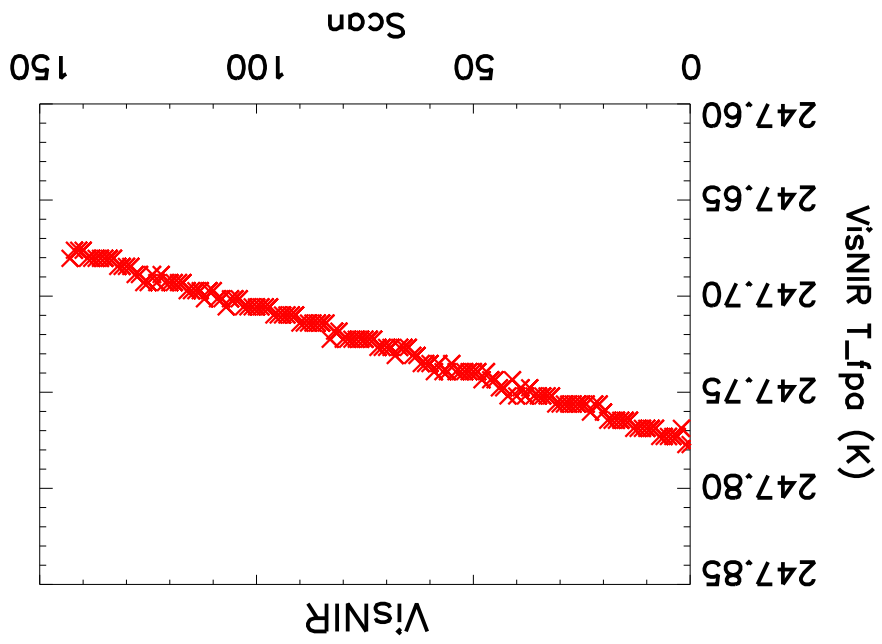
T_cfpA vs Scan: Collect=28



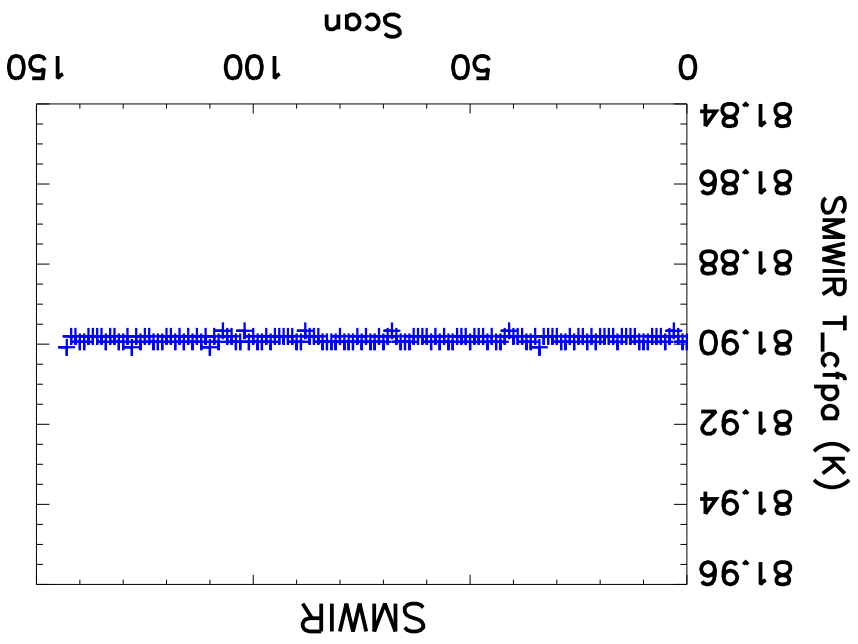
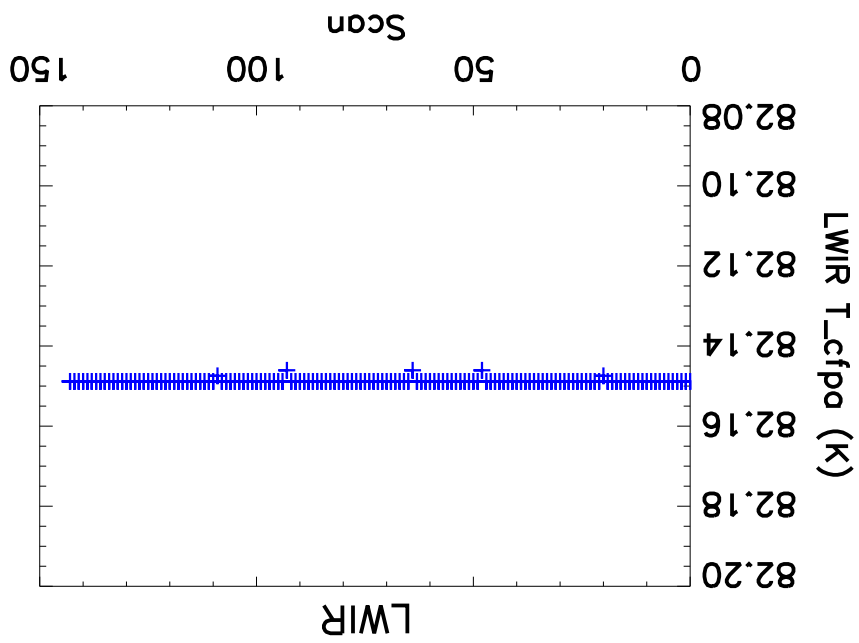
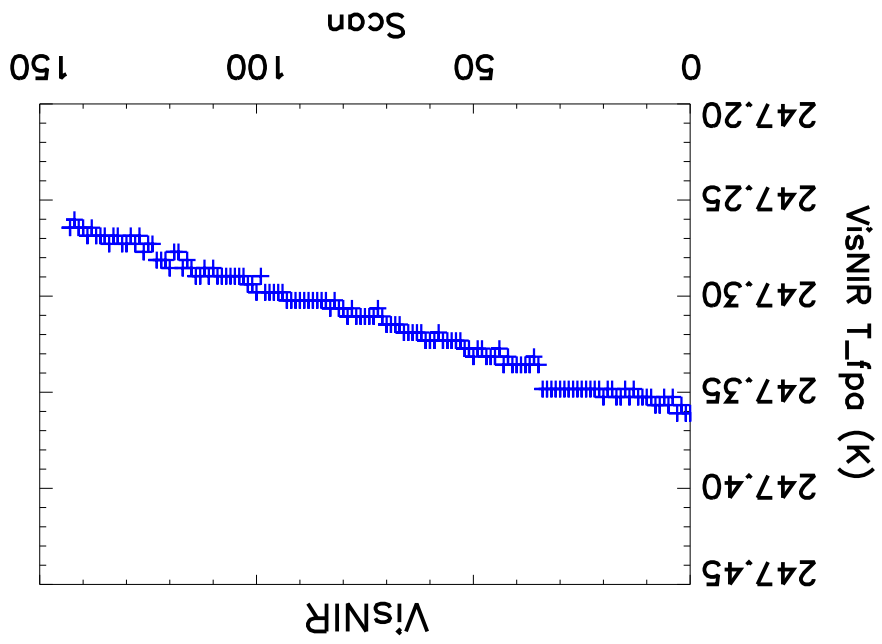
T_cpf vs Scan: Collect=29



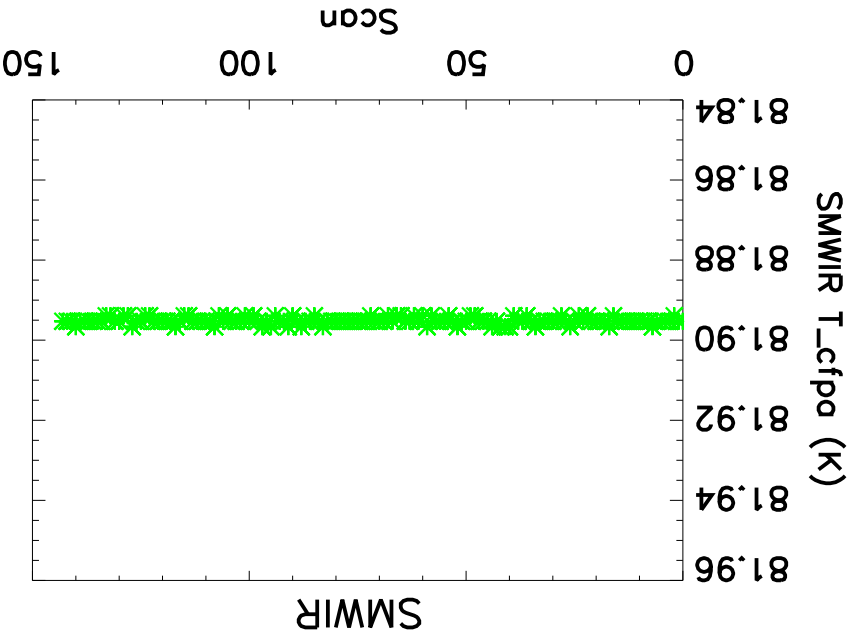
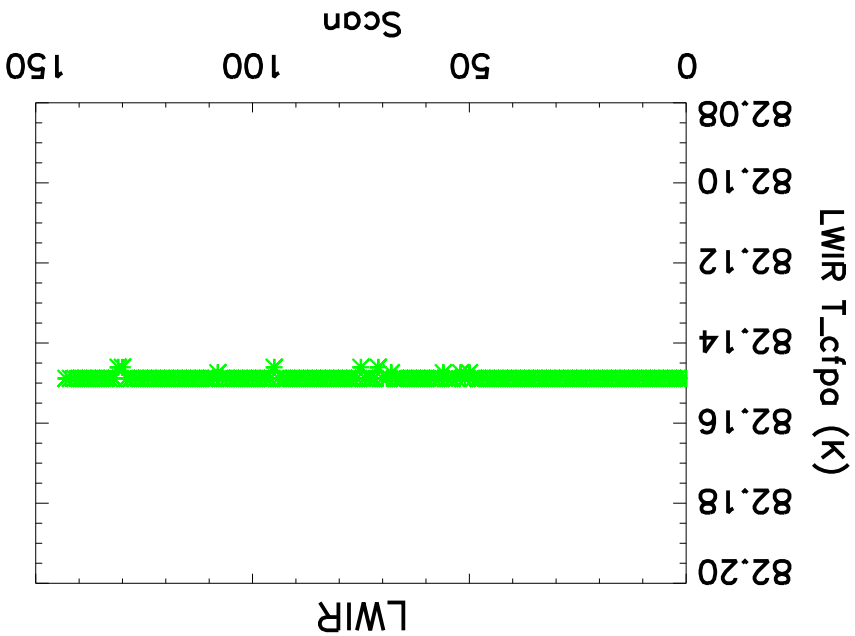
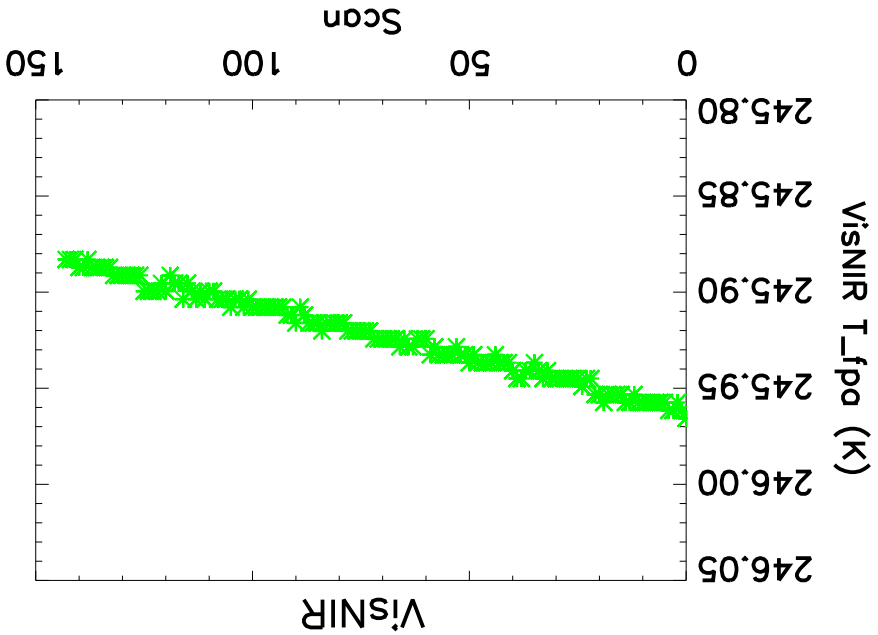
T_cpf vs Scan: Collect=30



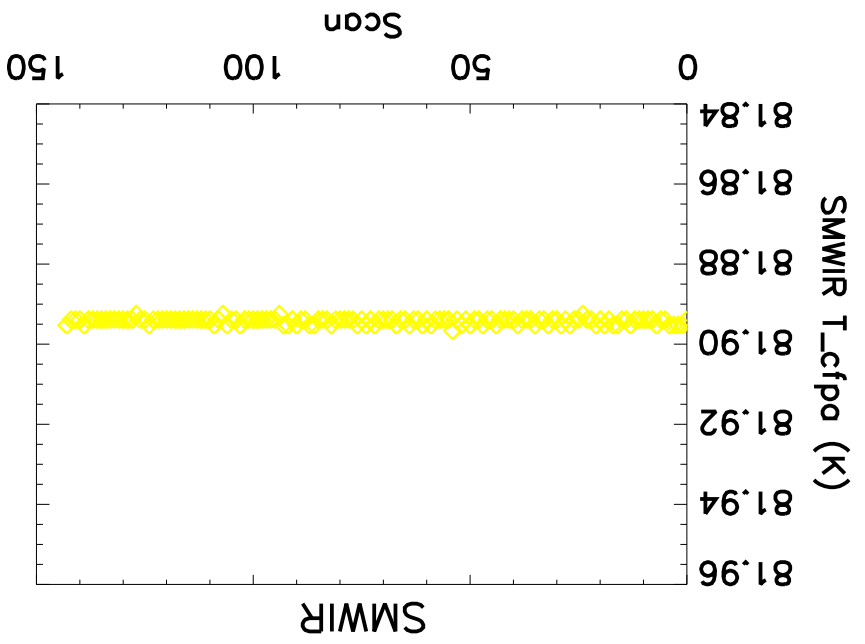
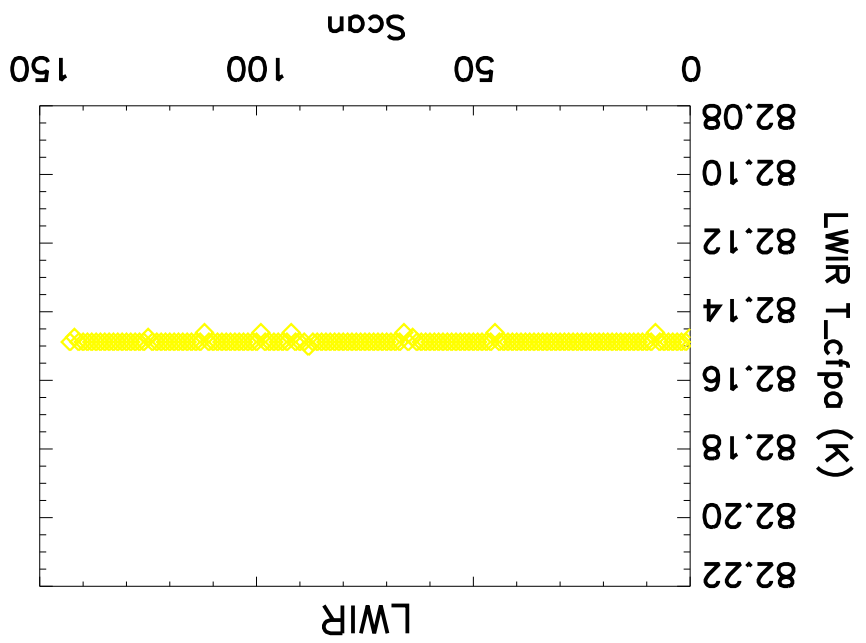
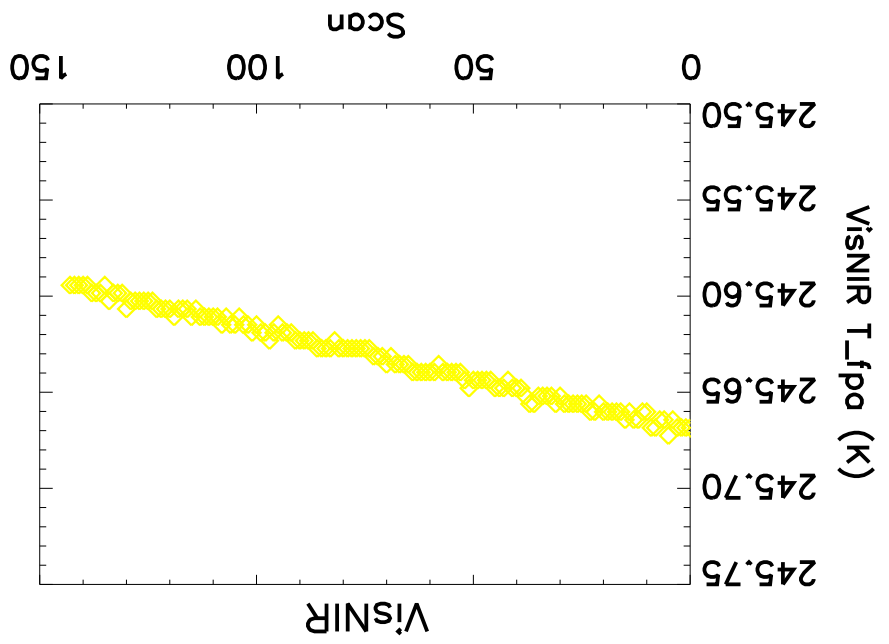
T_cfp_a vs Scan: Collect=31



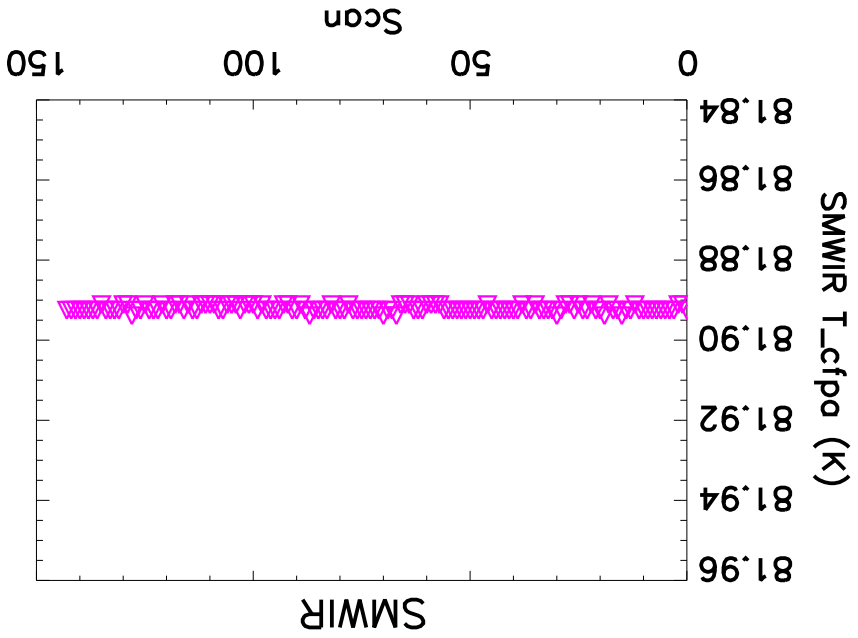
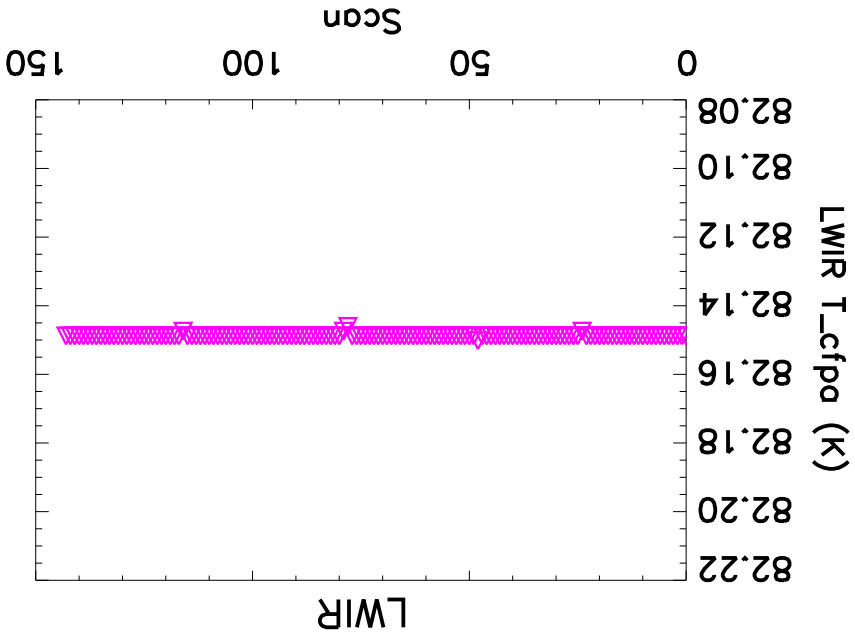
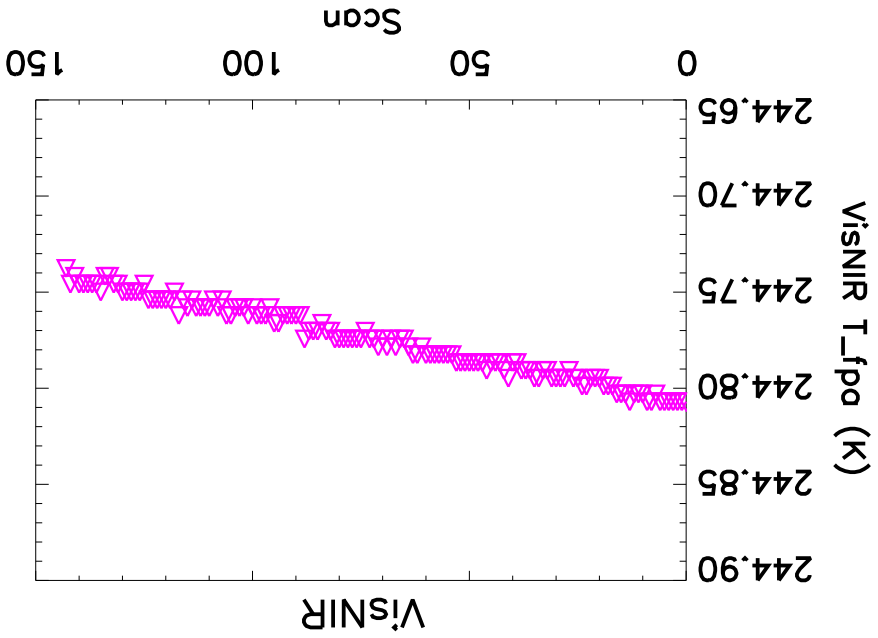
T_cpf vs Scan: Collect=32



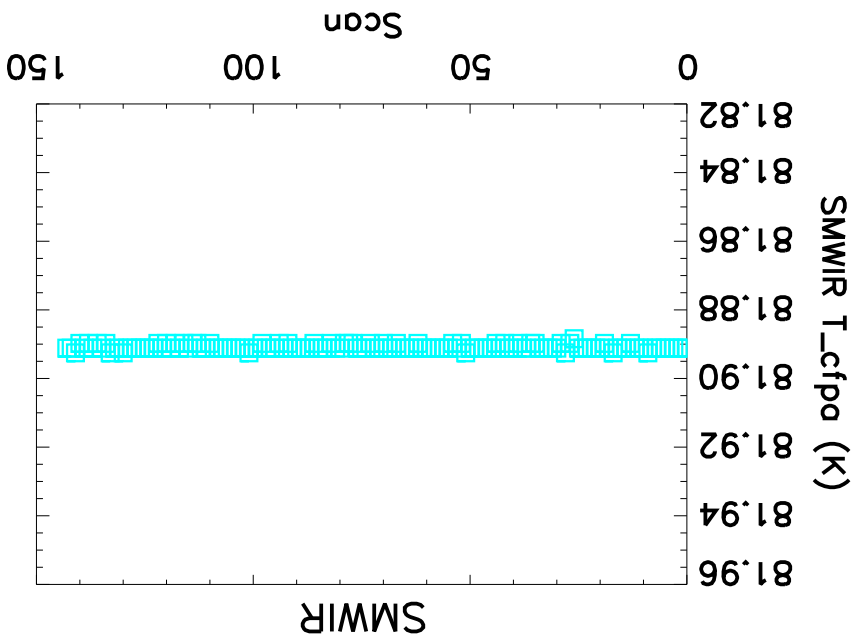
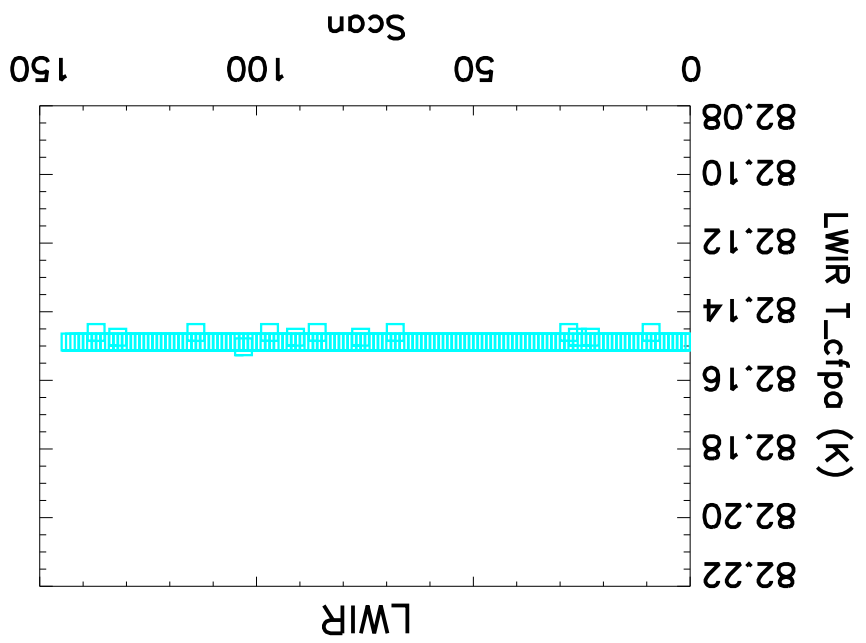
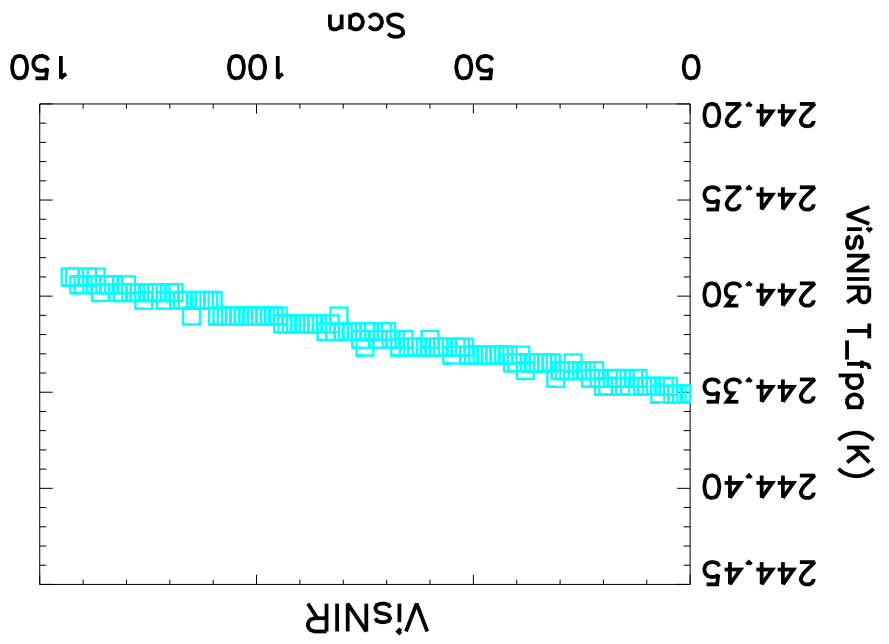
T_cpf a vs Scan: Collect=33



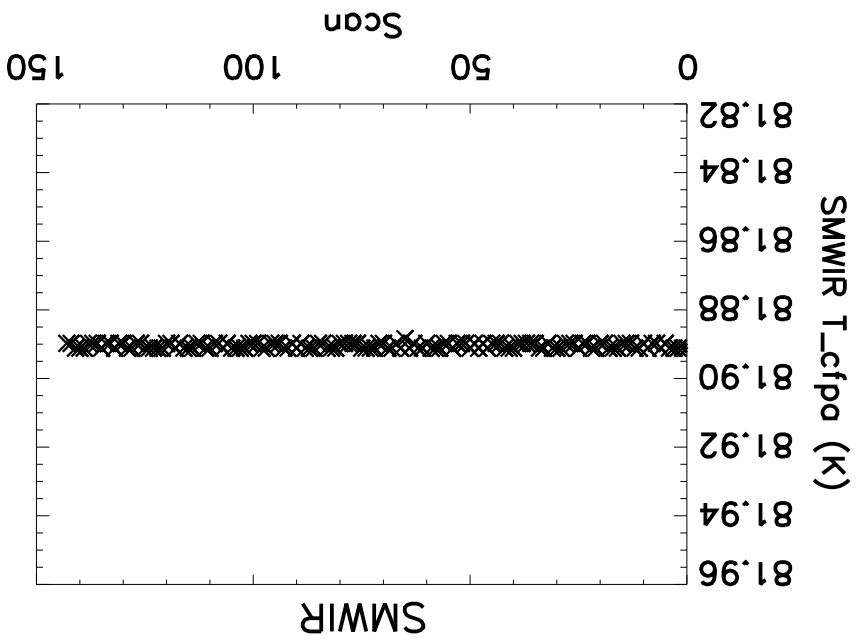
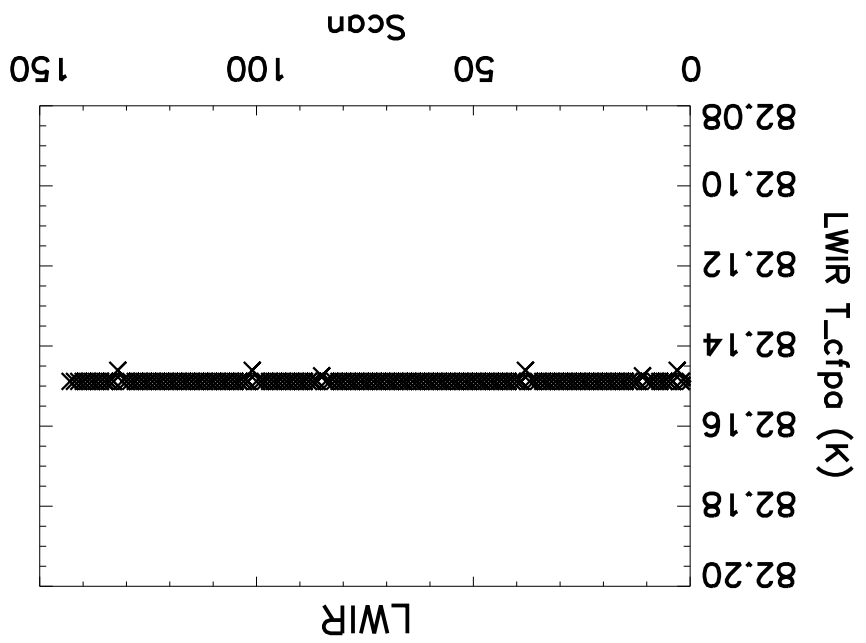
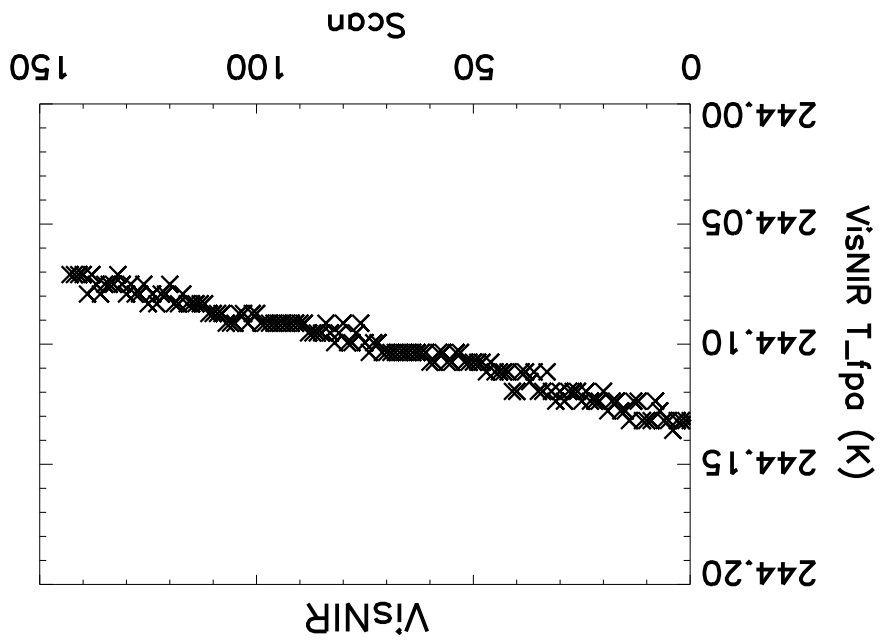
T_cfp_a vs Scan: Collect=34



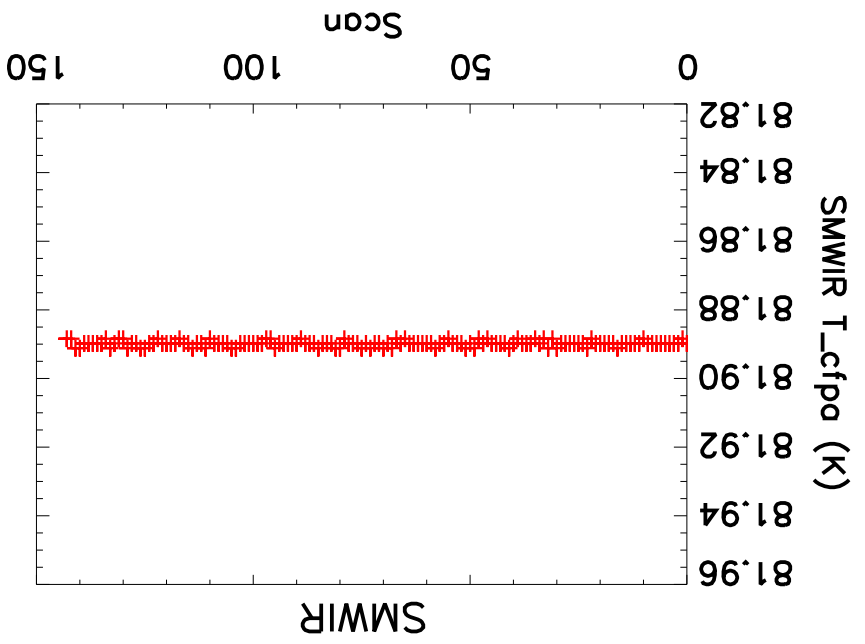
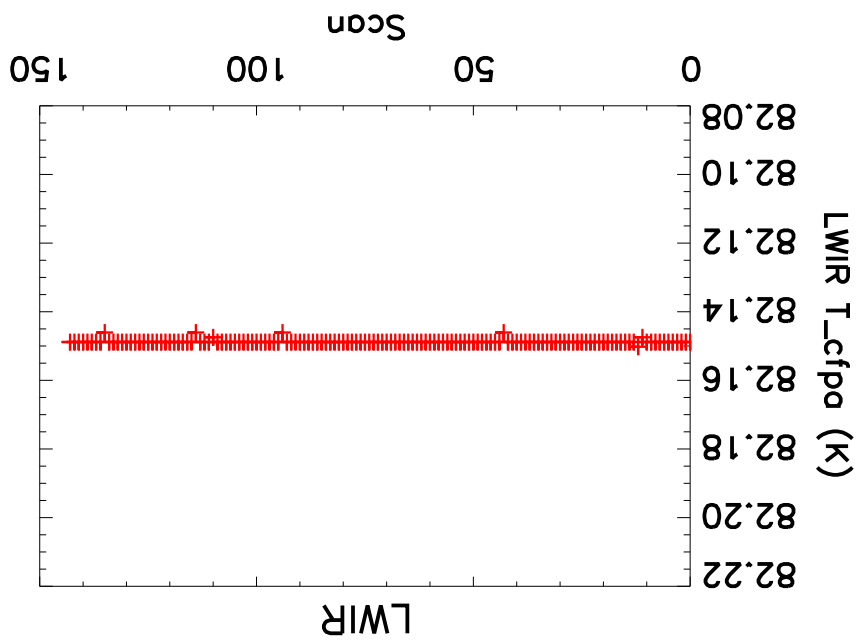
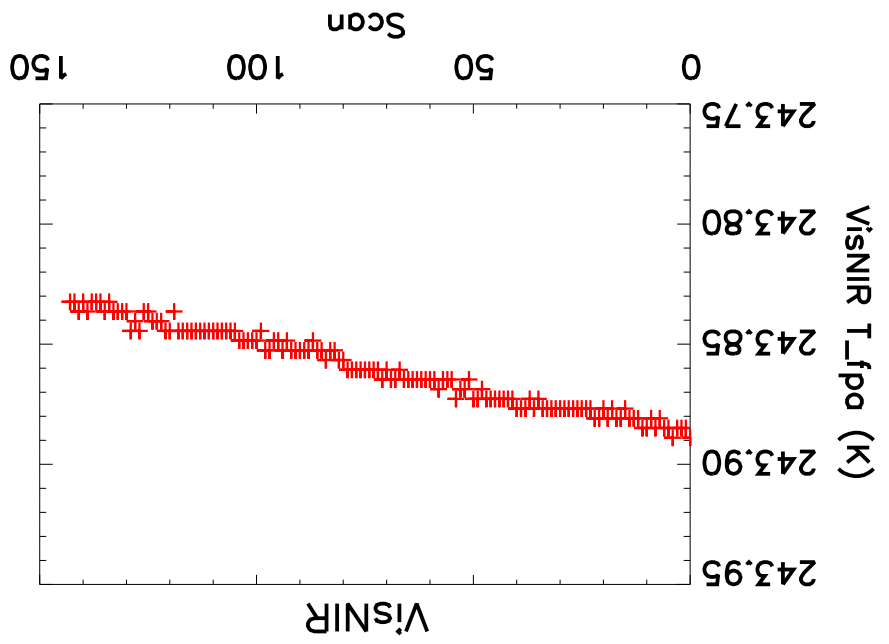
T_cpf a vs Scan: Collect=35



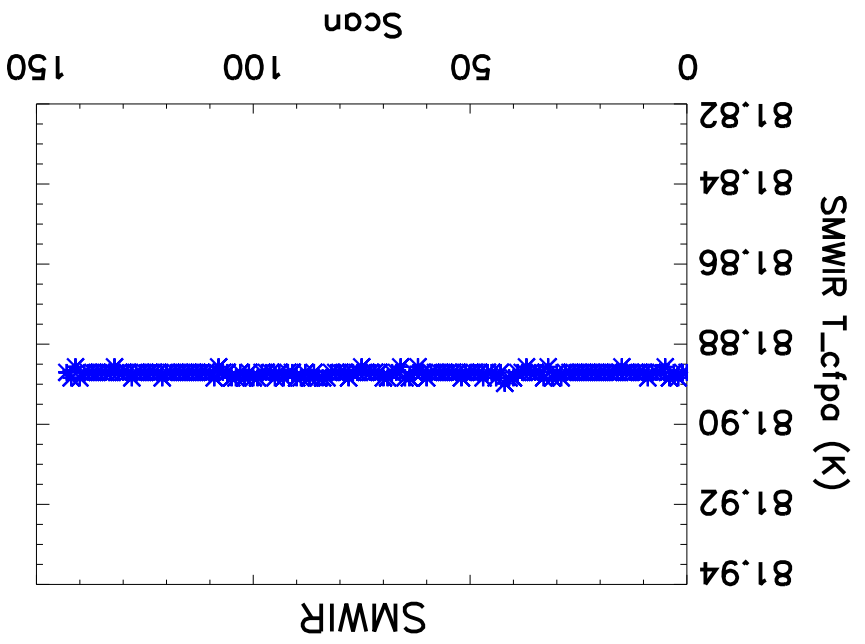
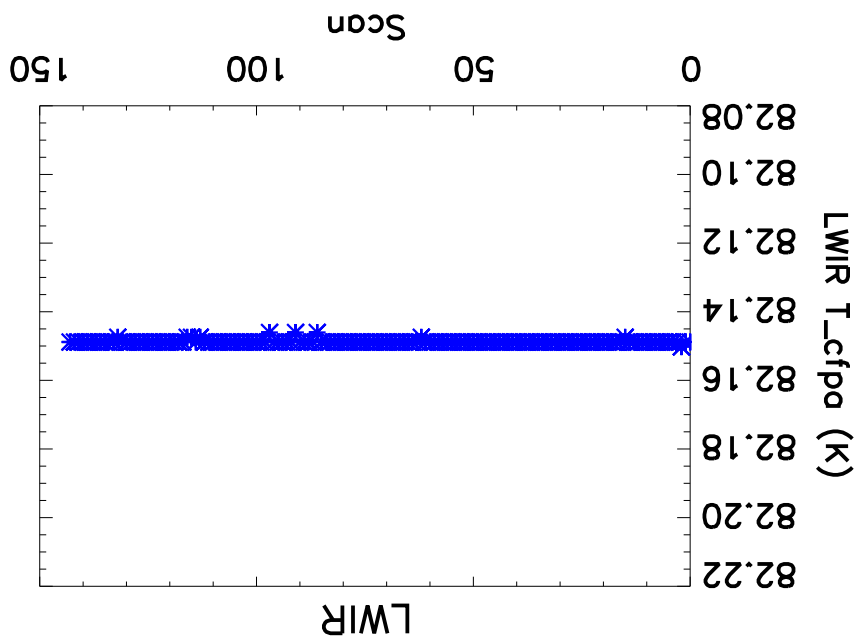
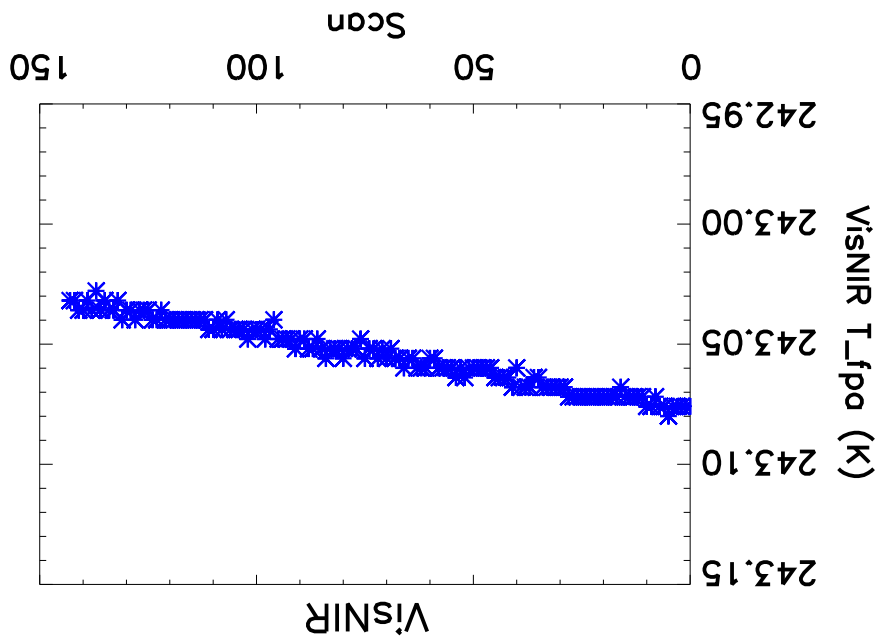
T_cpf vs Scan: Collect=36



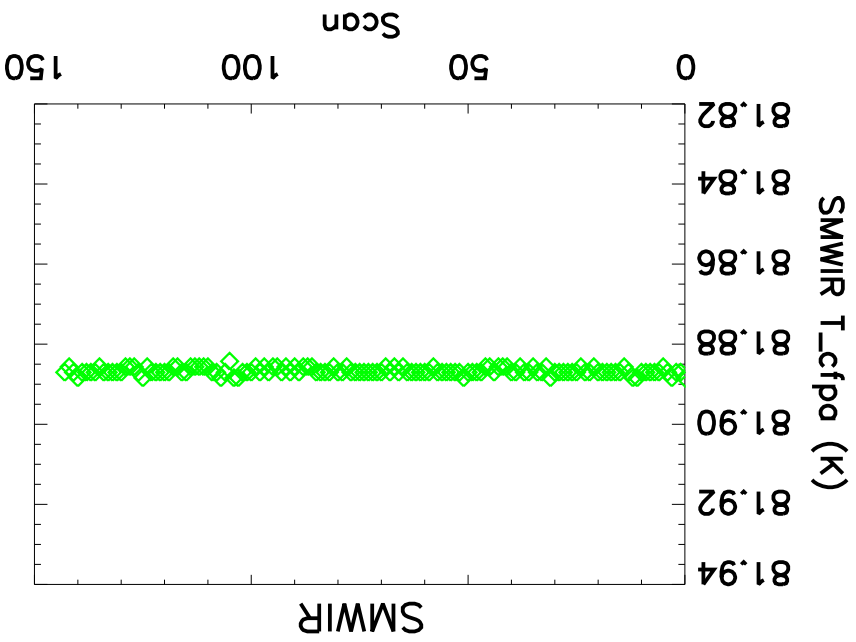
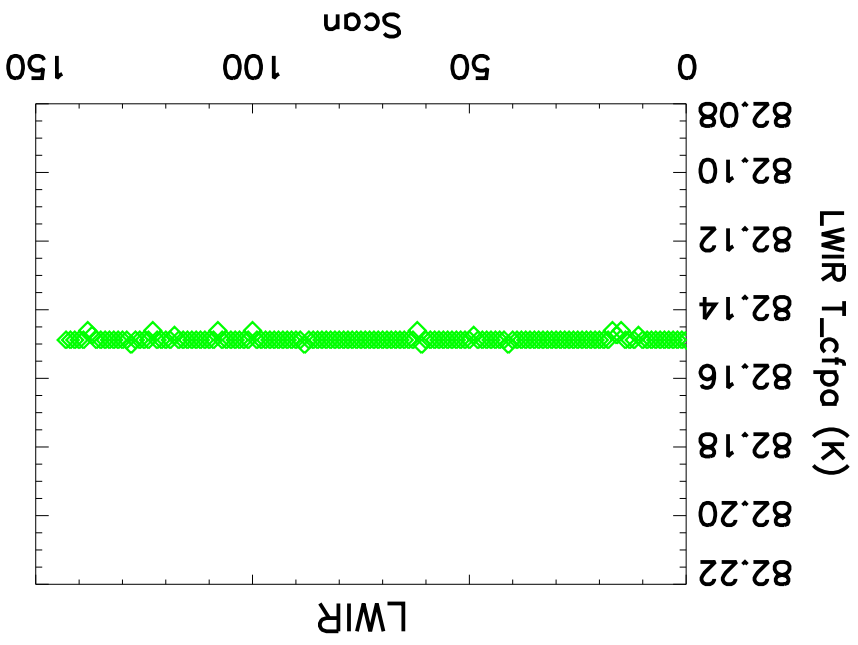
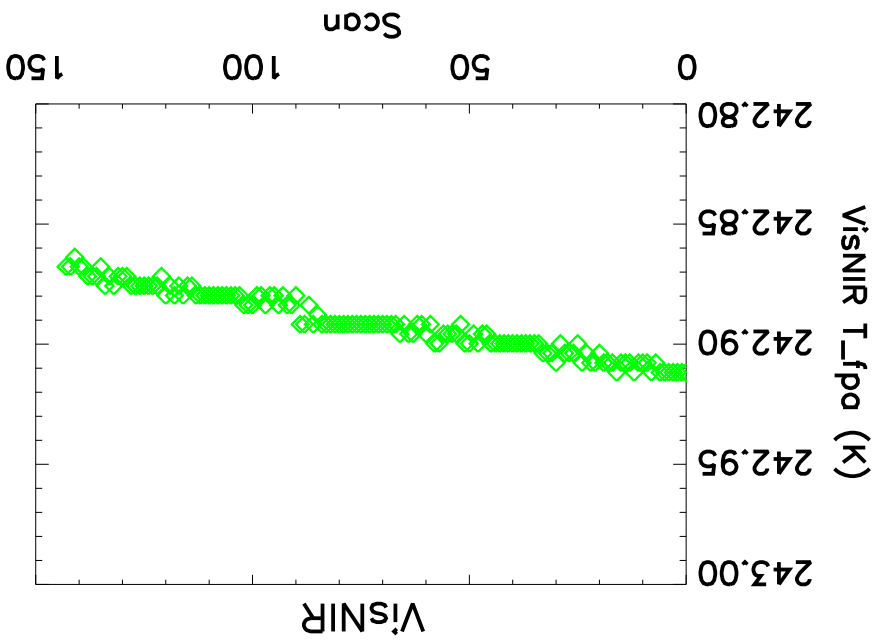
T_cpf vs Scan: Collect=37



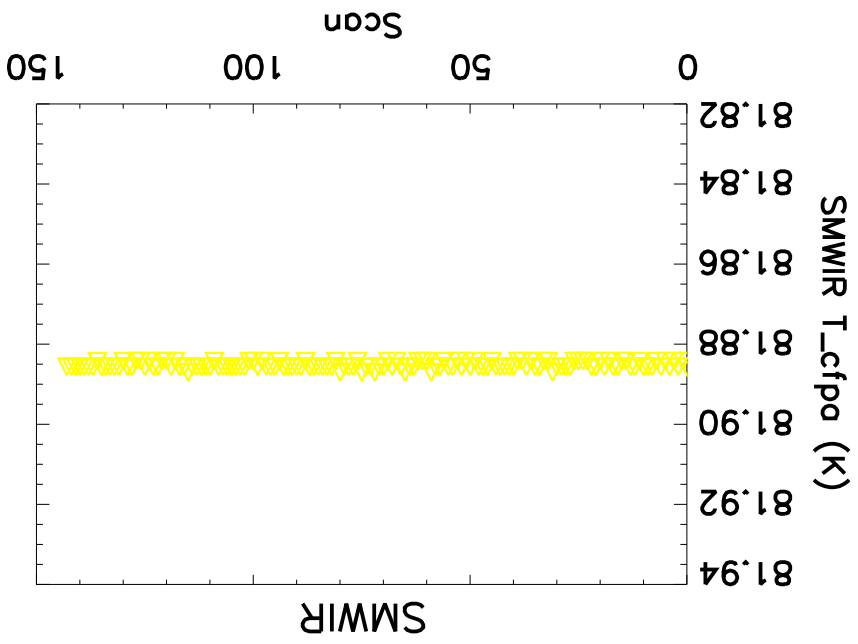
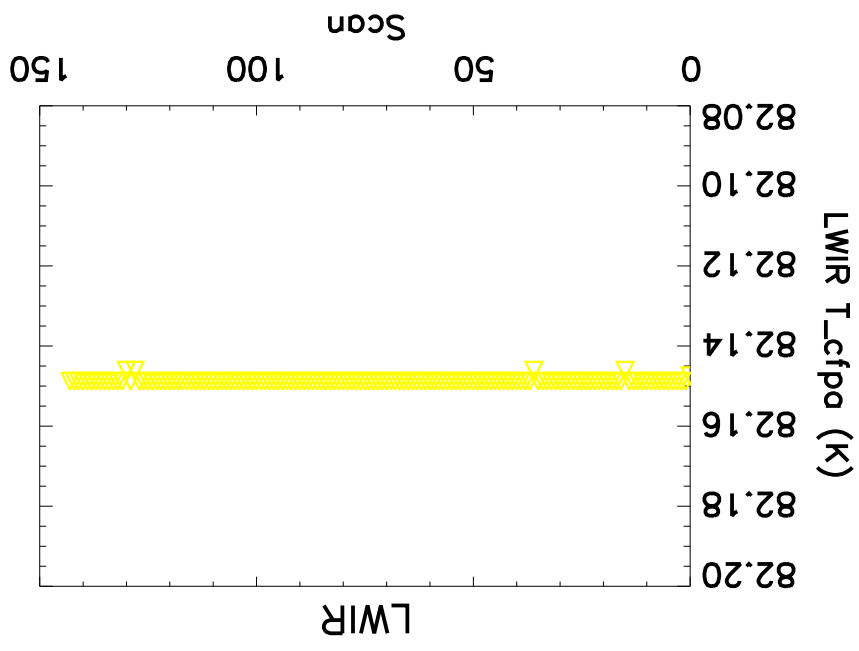
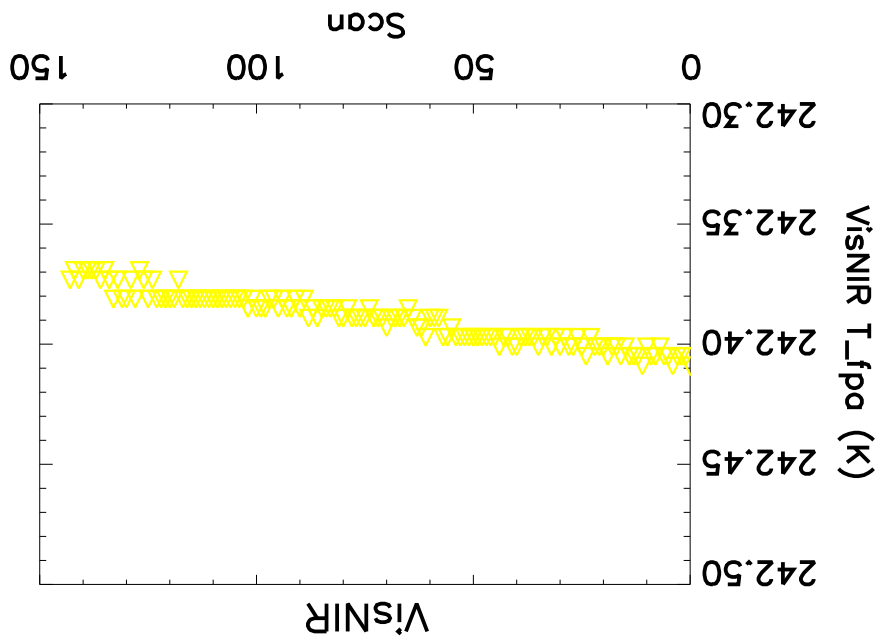
T_cfp_a vs Scan: Collect=38



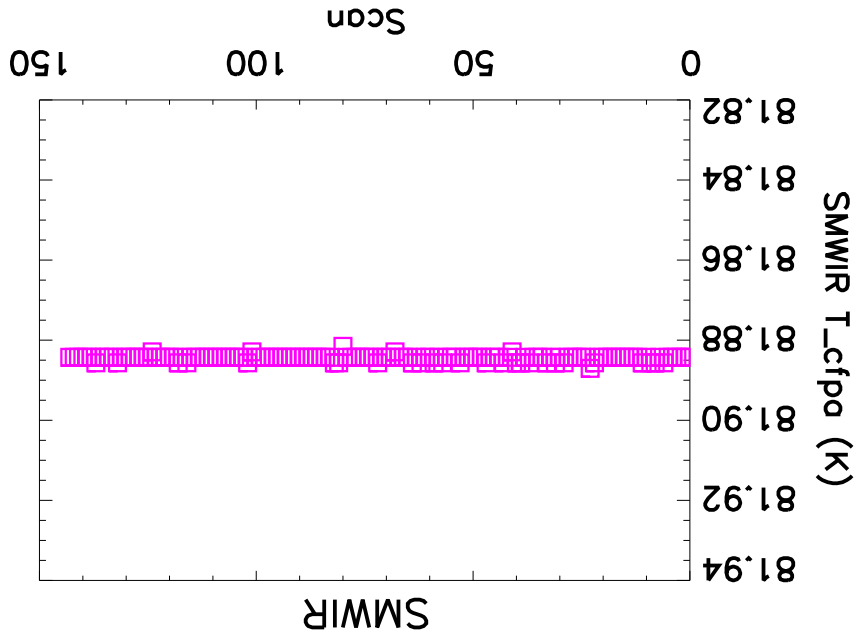
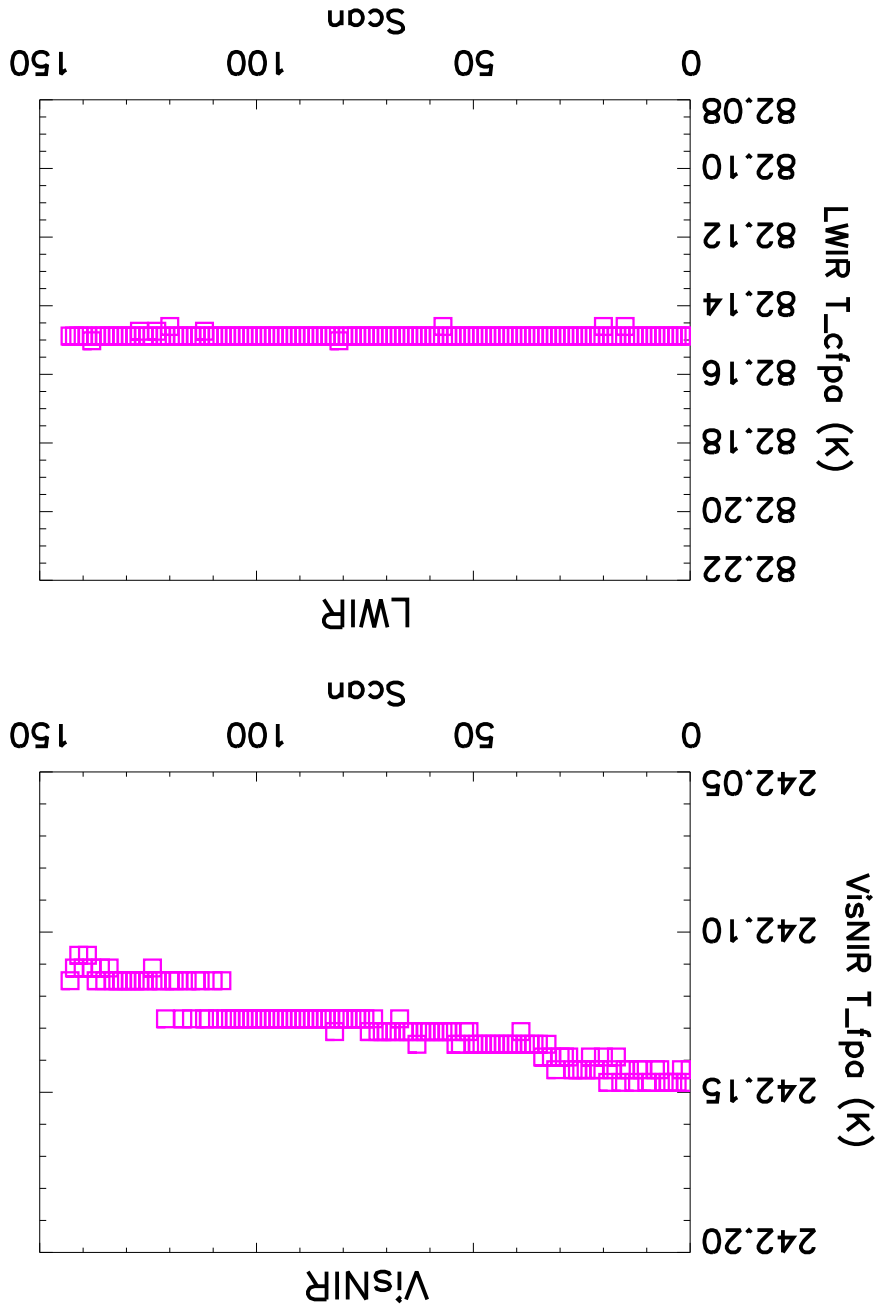
T_cpf vs Scan: Collect=39



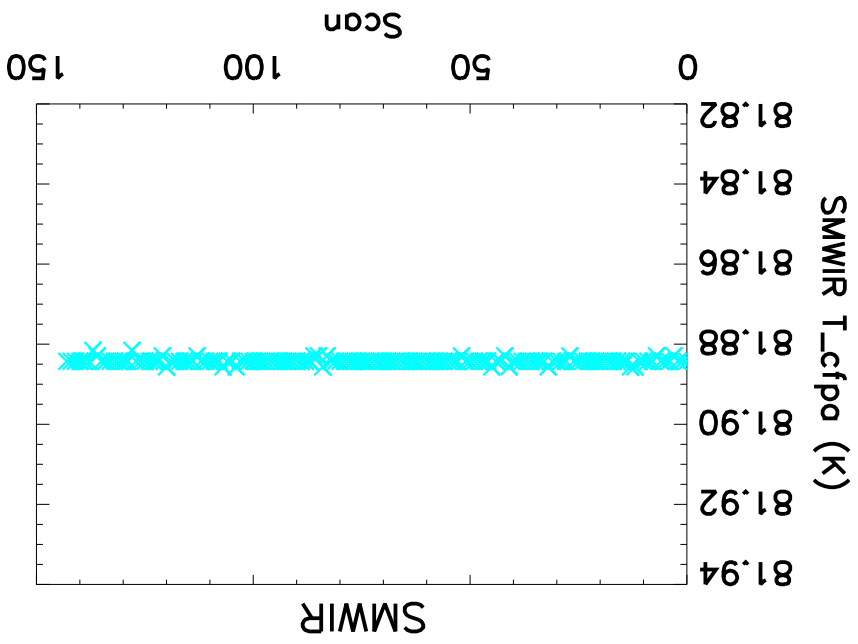
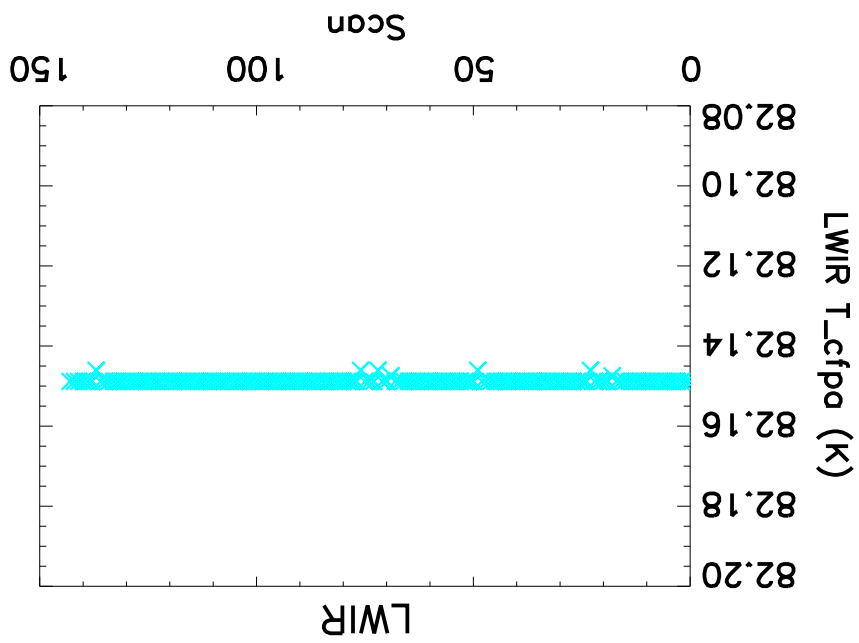
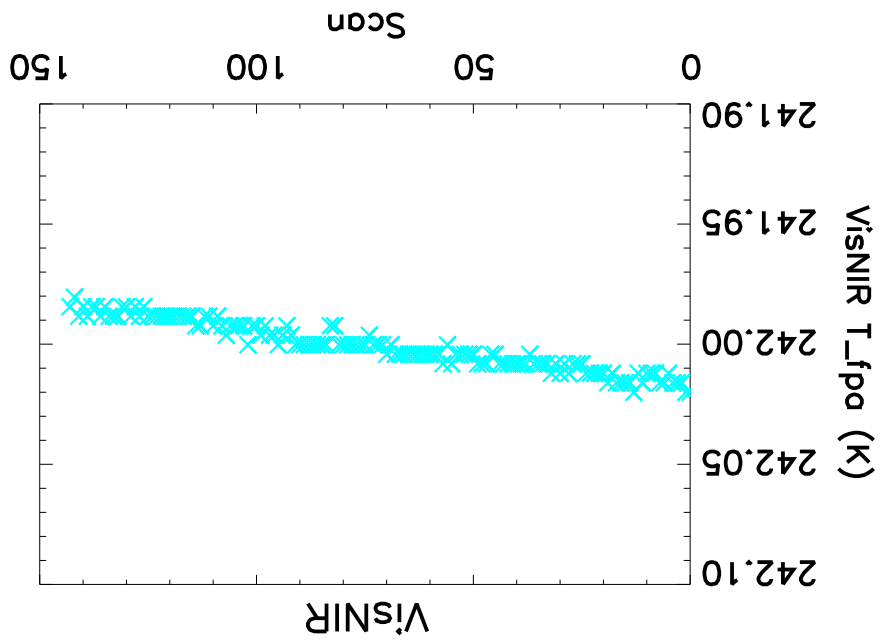
T_cpf vs Scan: Collect=40



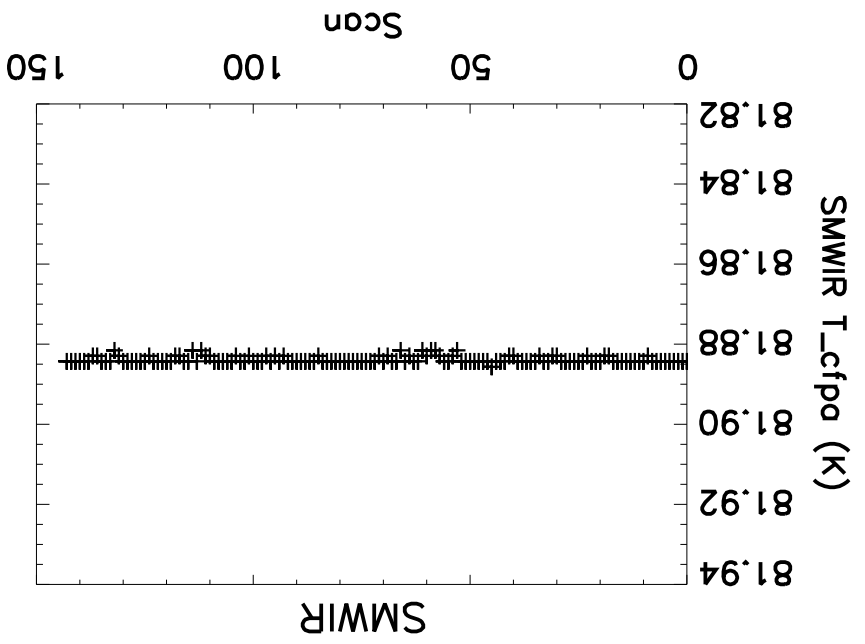
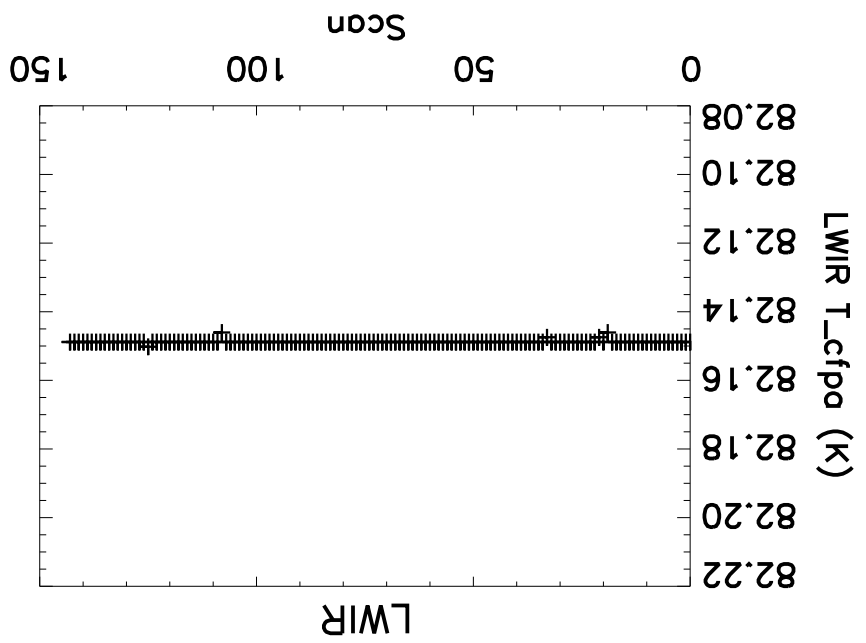
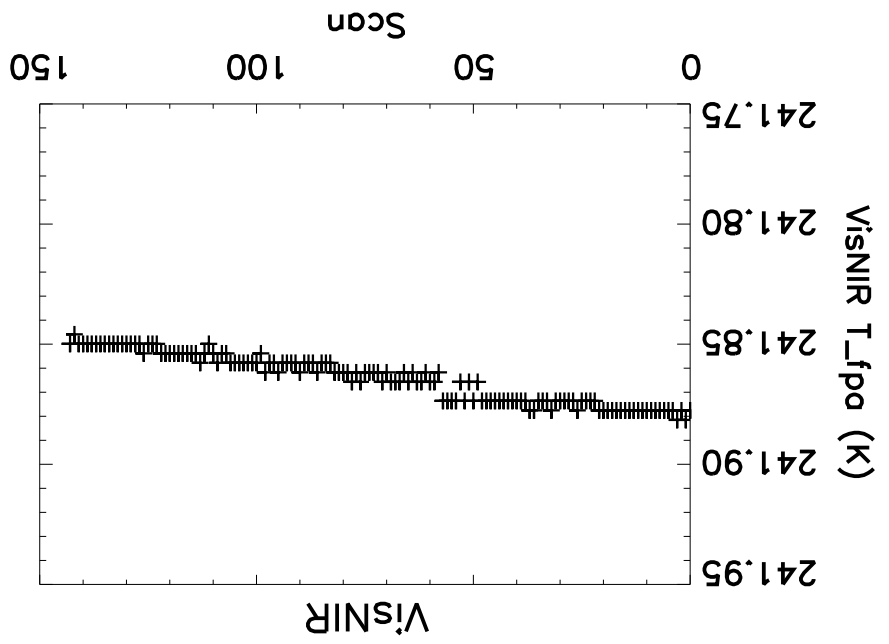
T_cfpA vs Scan: Collect=41



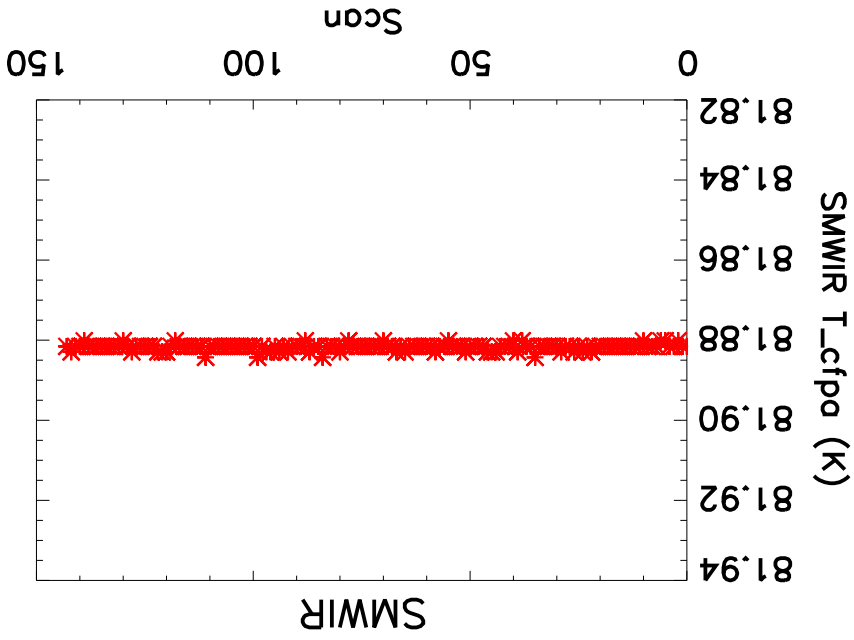
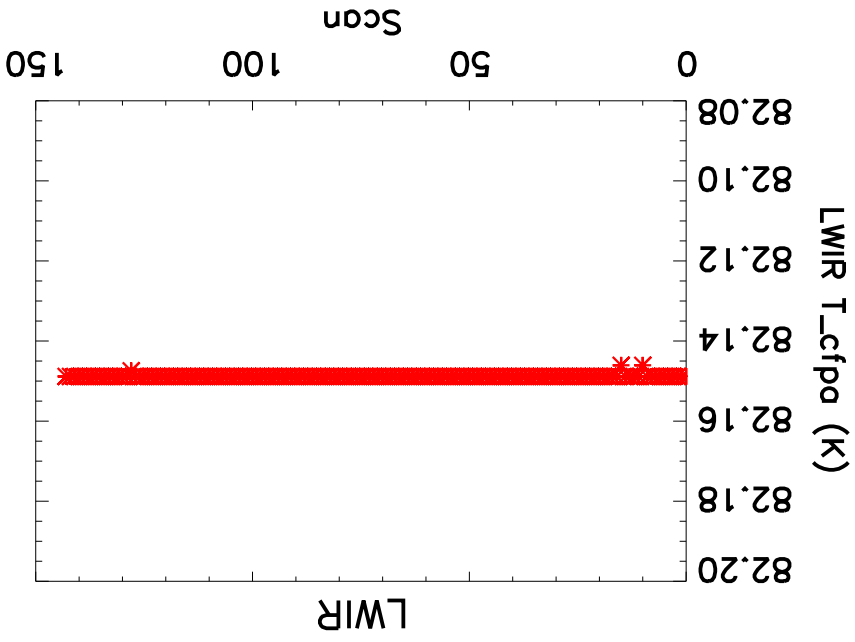
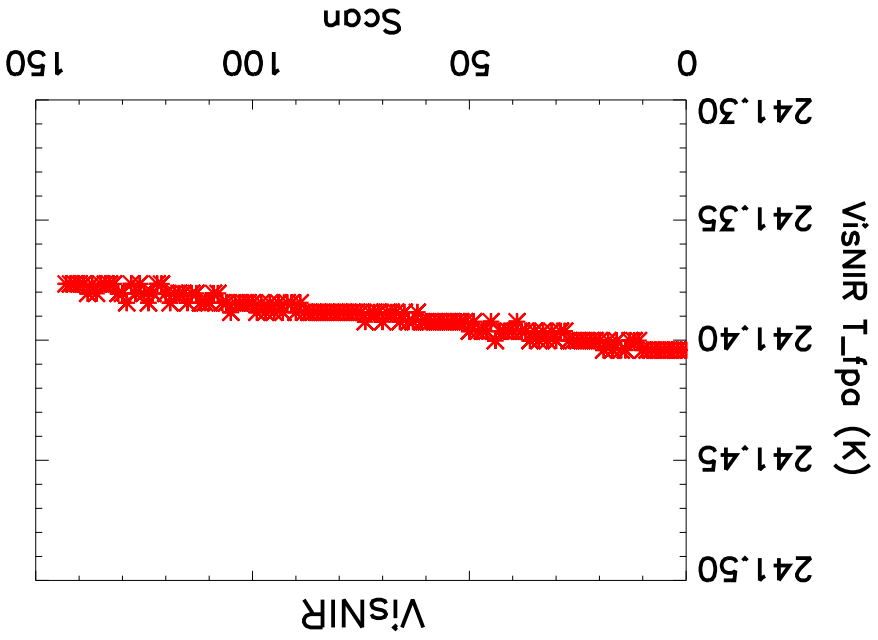
T_cpf a vs Scan: Collect=42



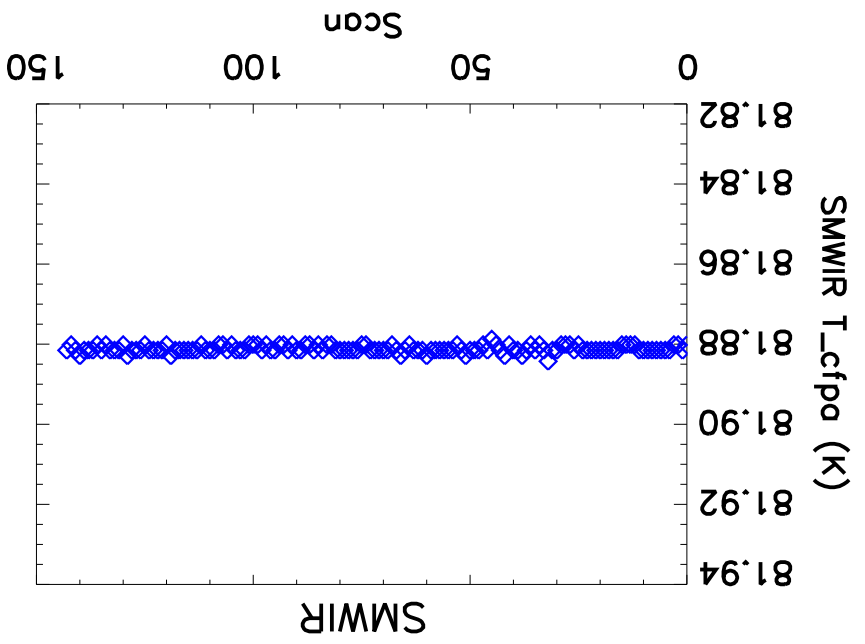
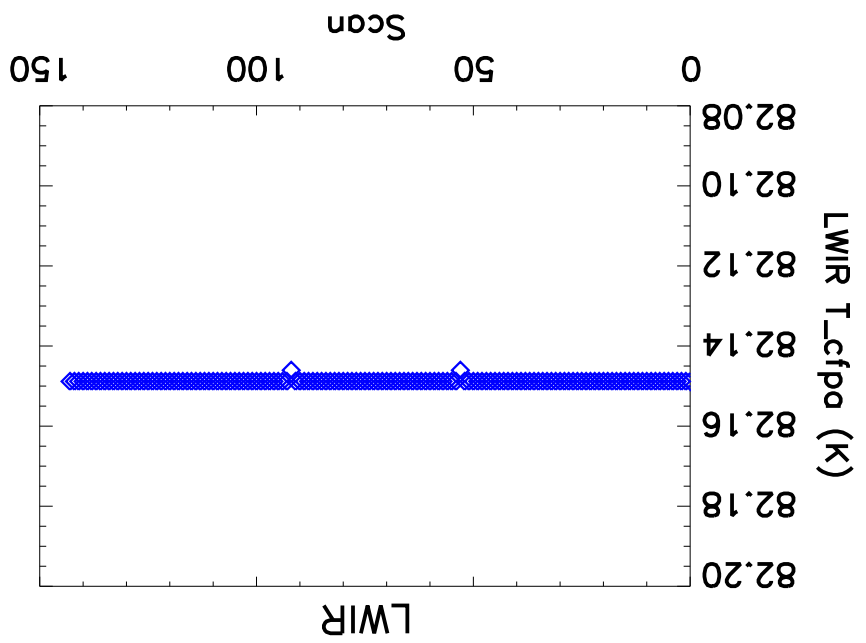
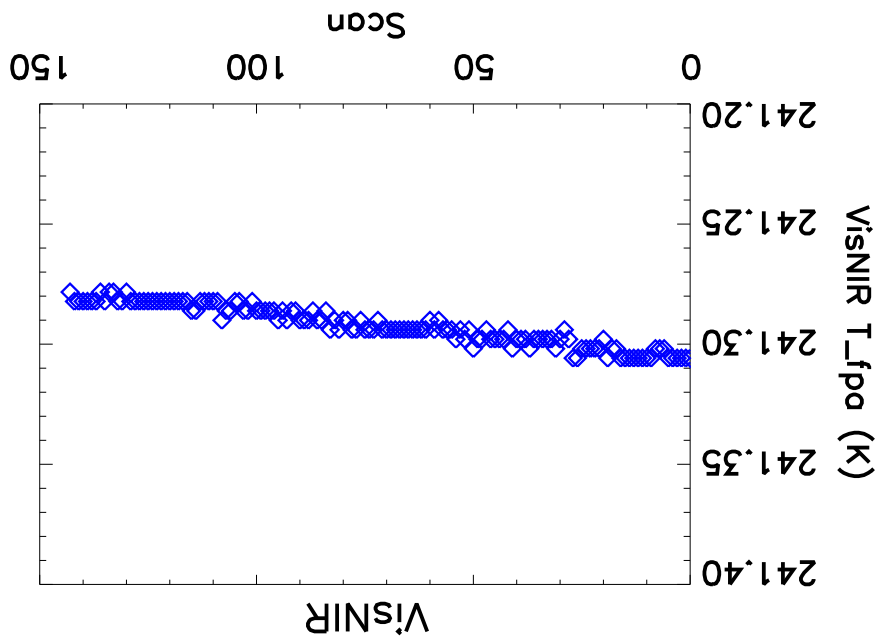
T_cpf vs Scan: Collect=43



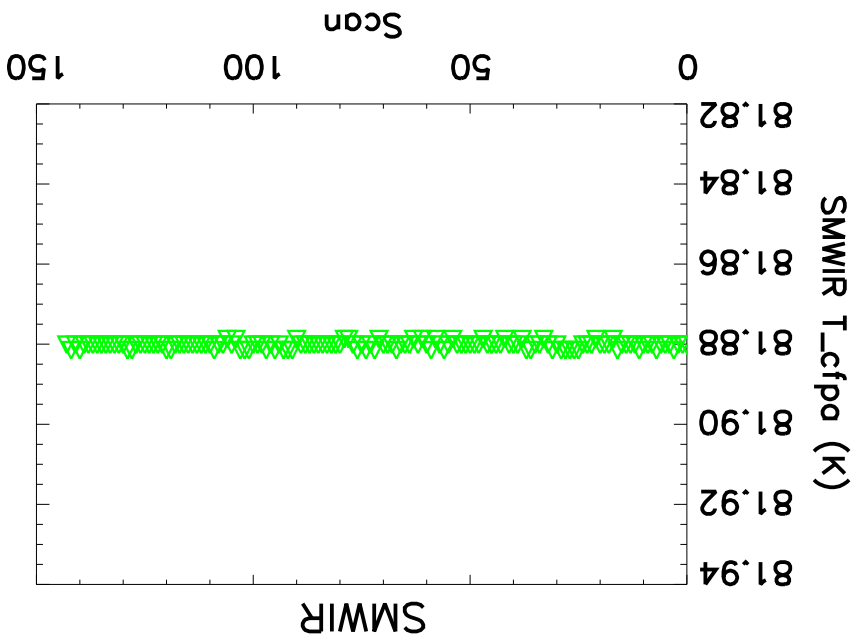
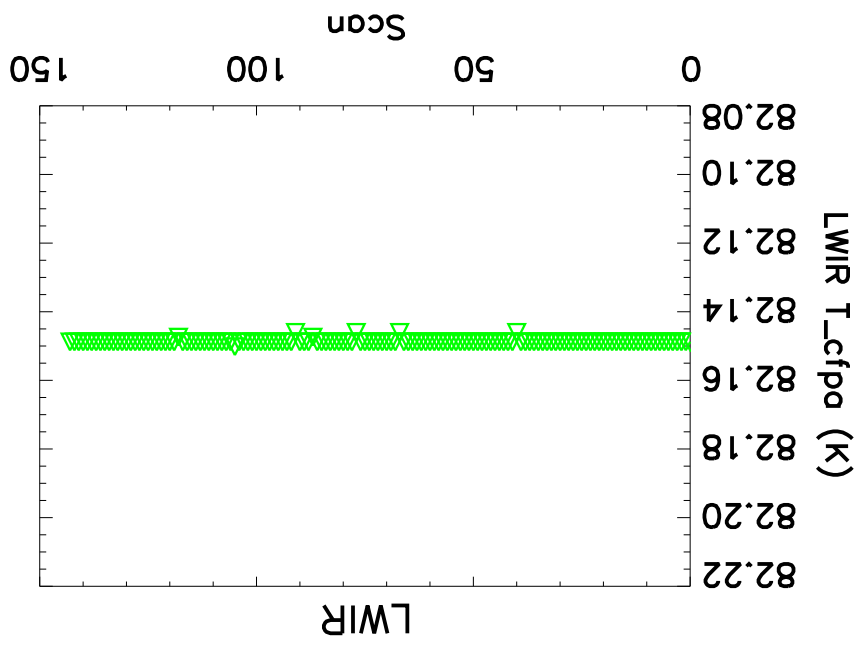
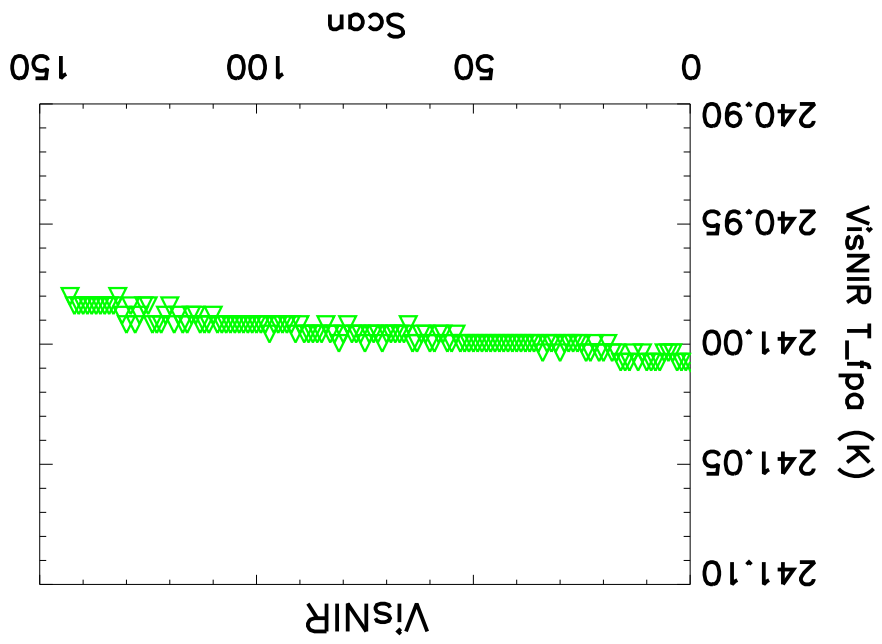
T_cpf a vs Scan: Collect=44



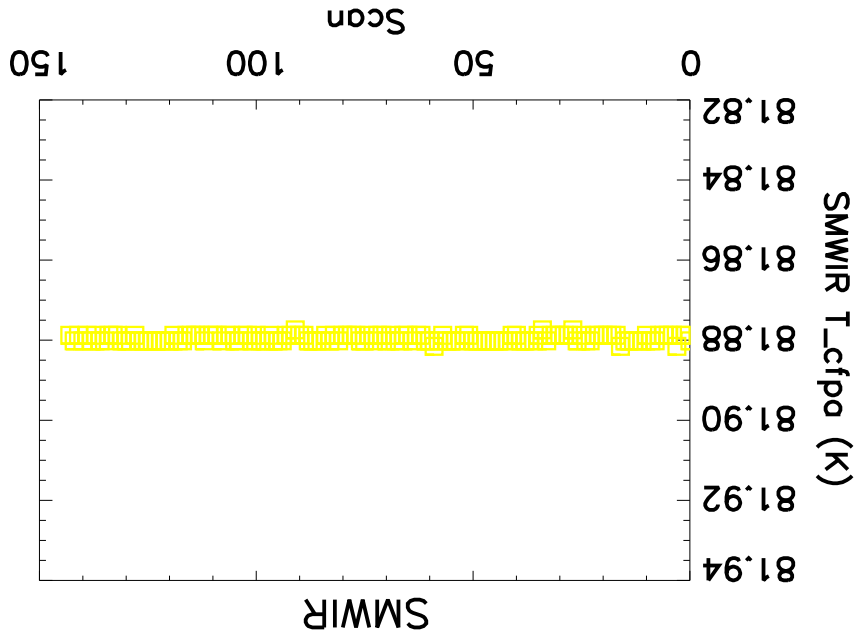
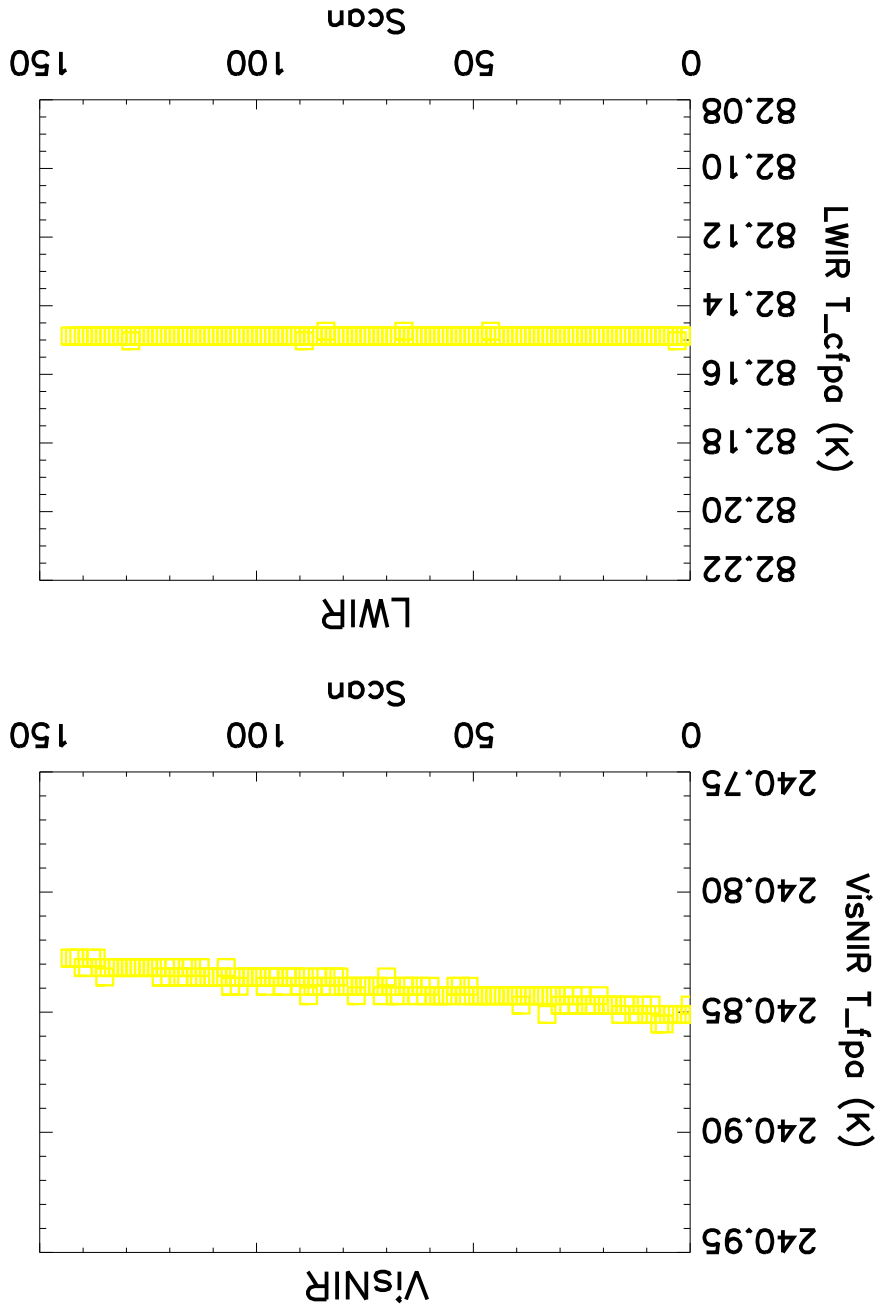
T_cpf vs Scan: Collect=45



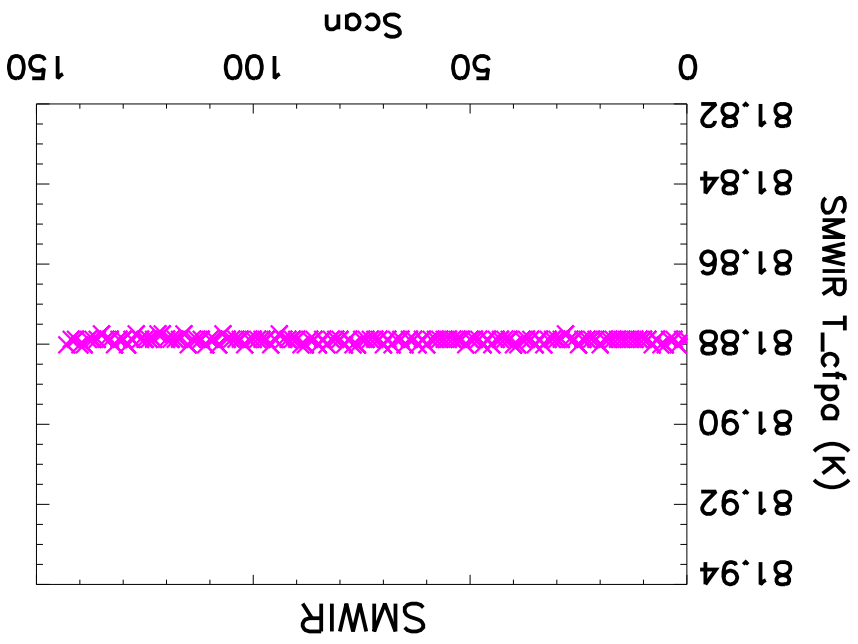
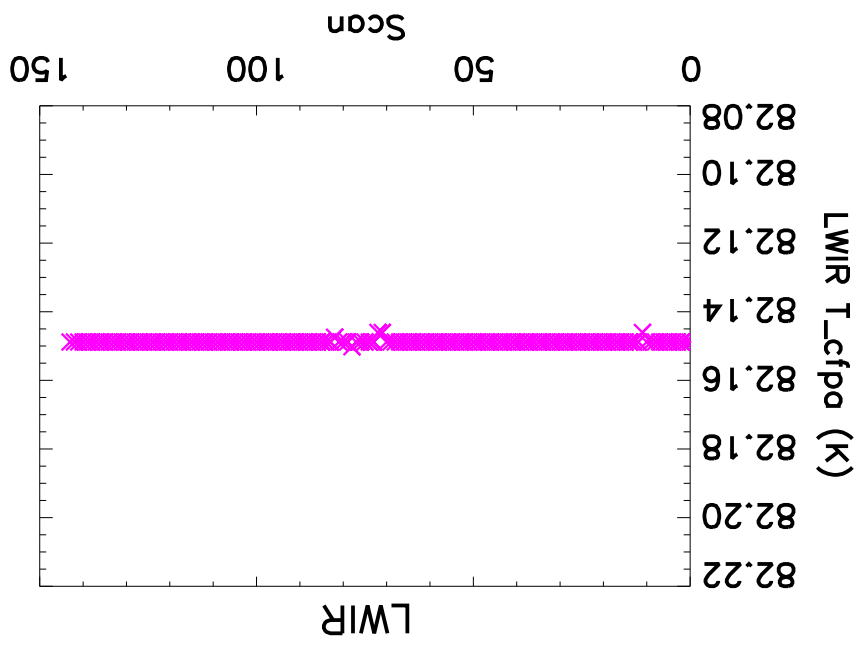
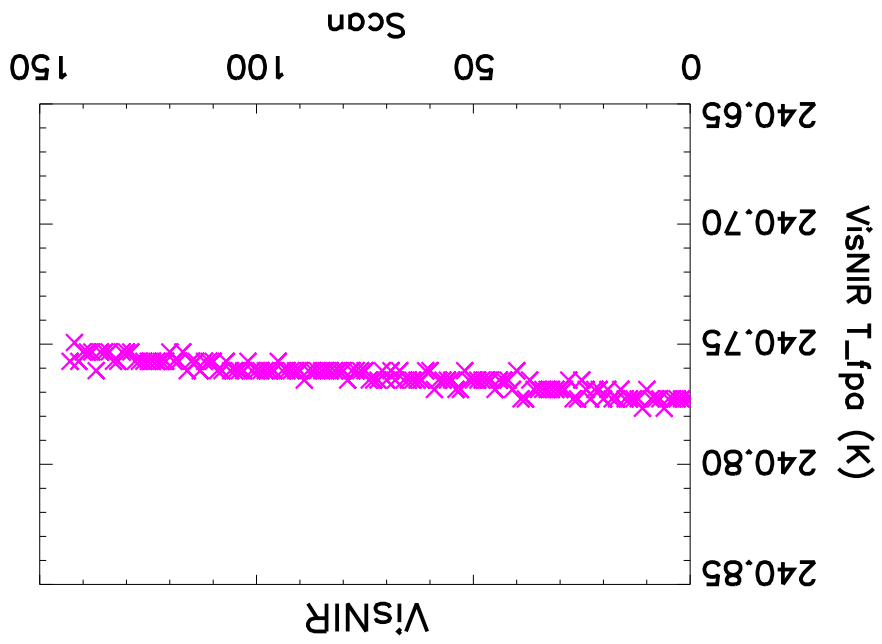
T_cfpfa vs Scan: Collect=46



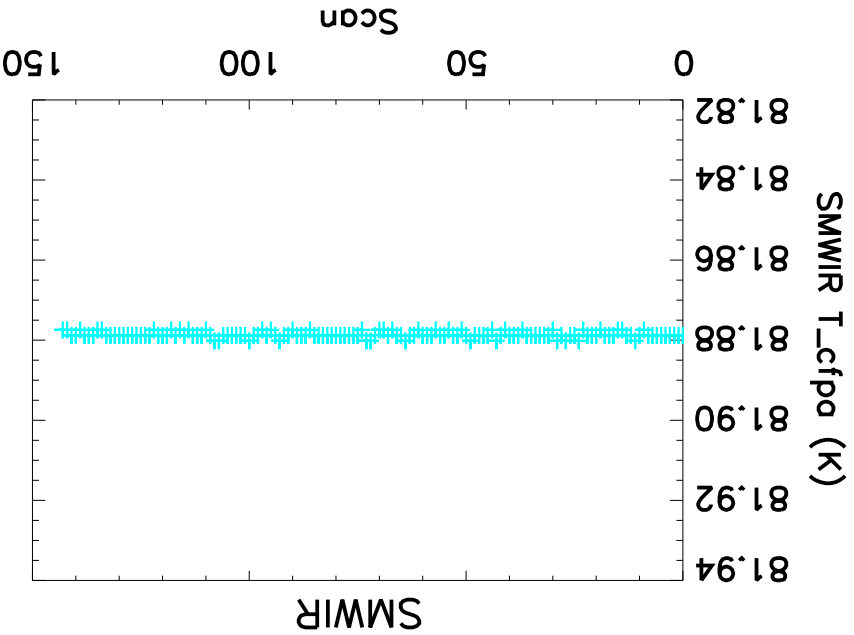
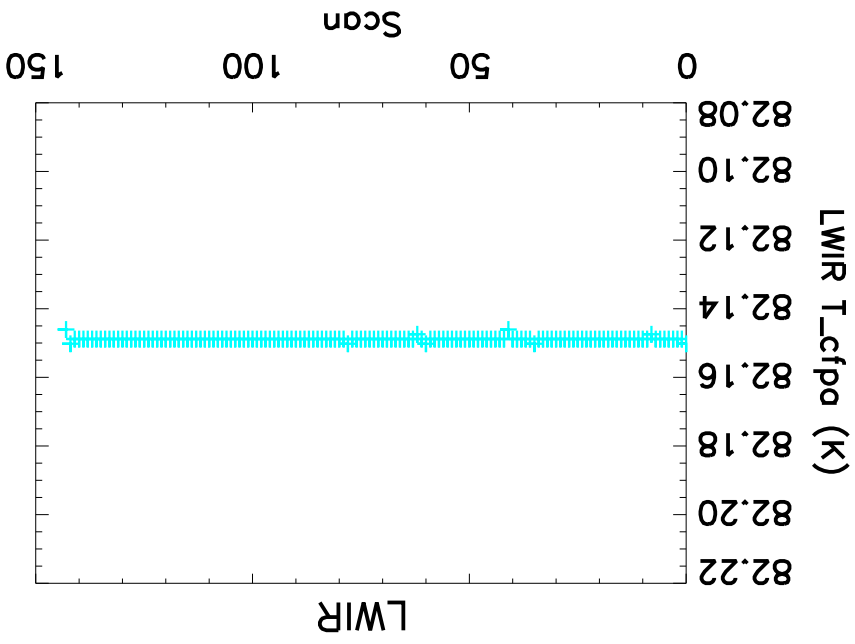
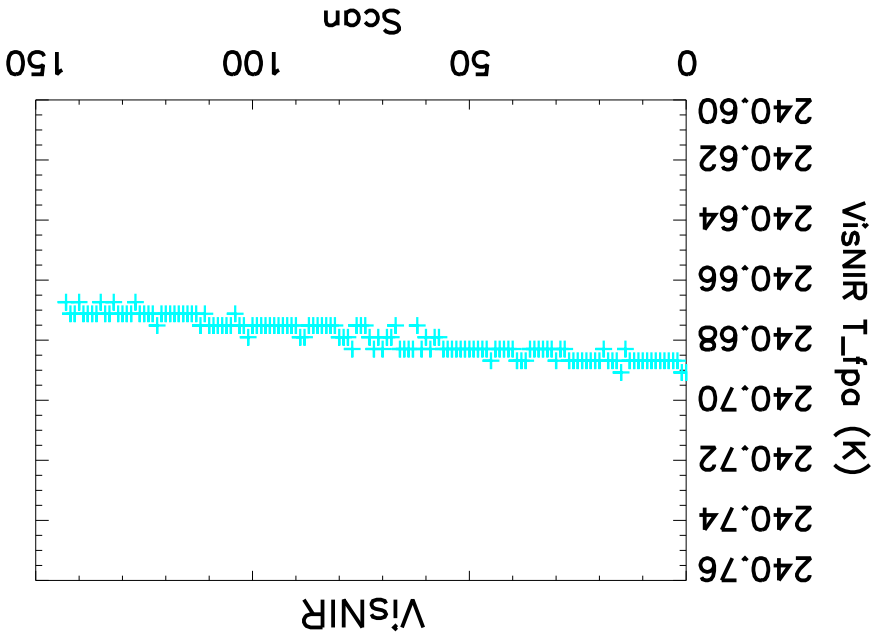
T_cpf a vs Scan: Collect=47



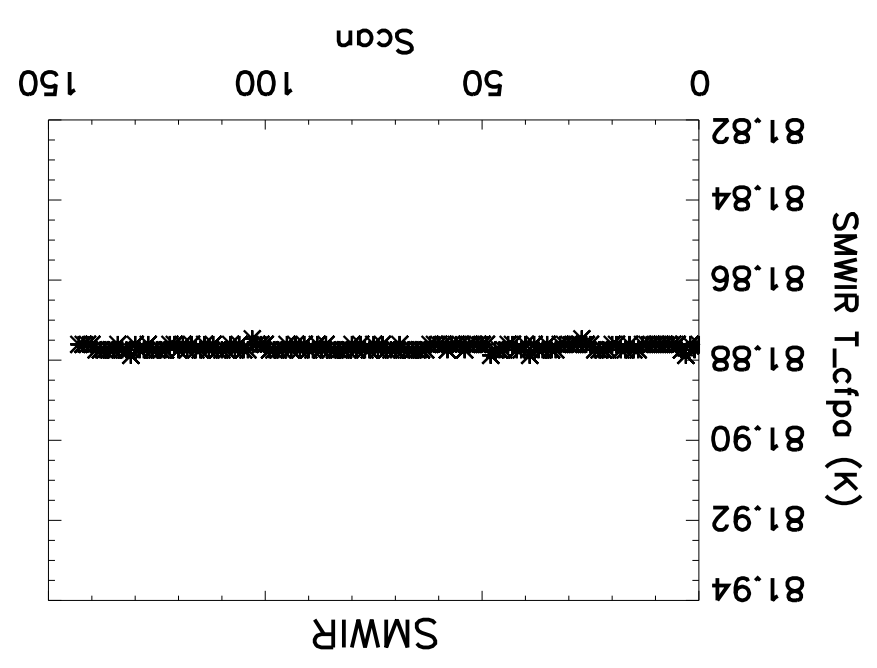
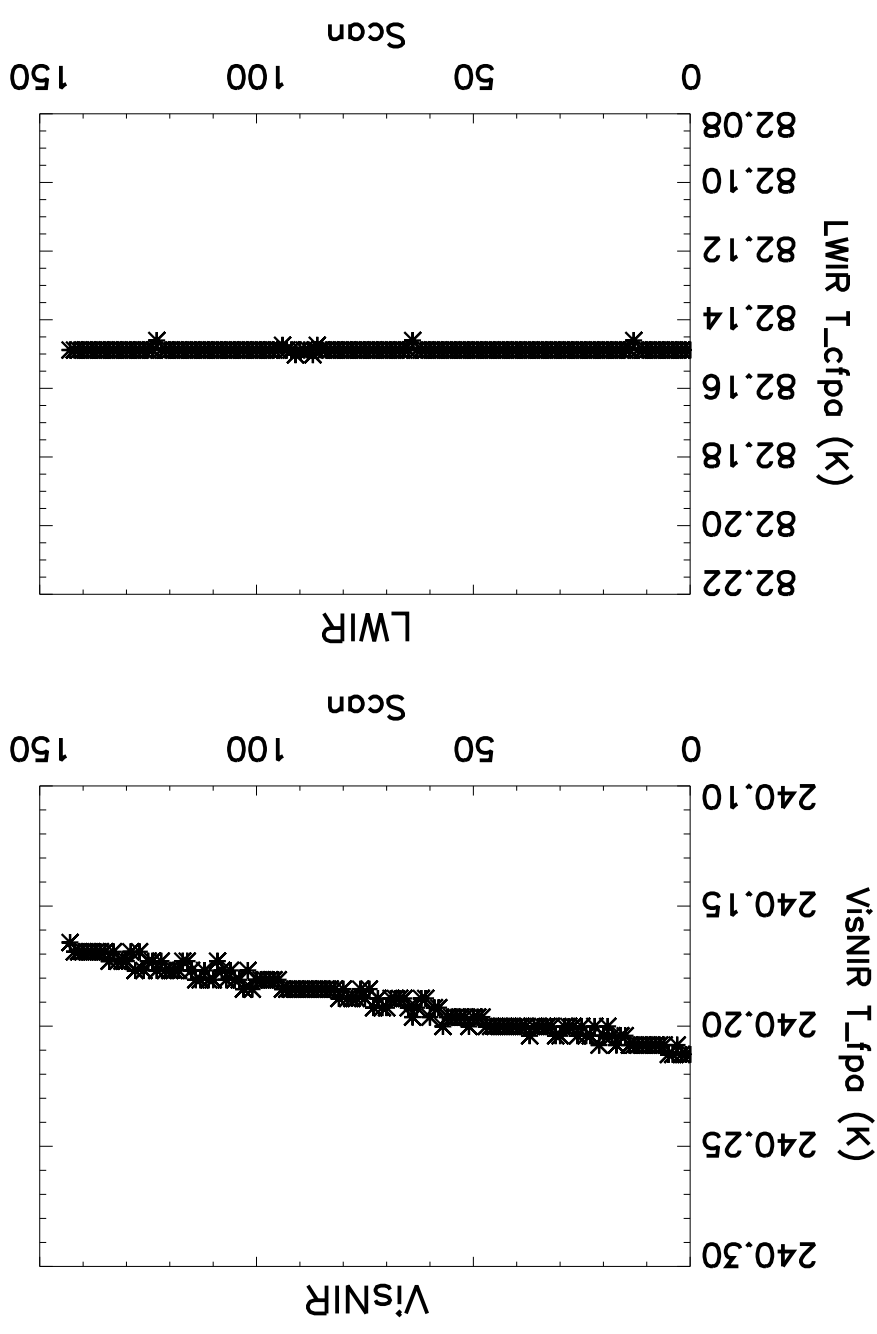
T_cfpα vs Scan: Collect=48



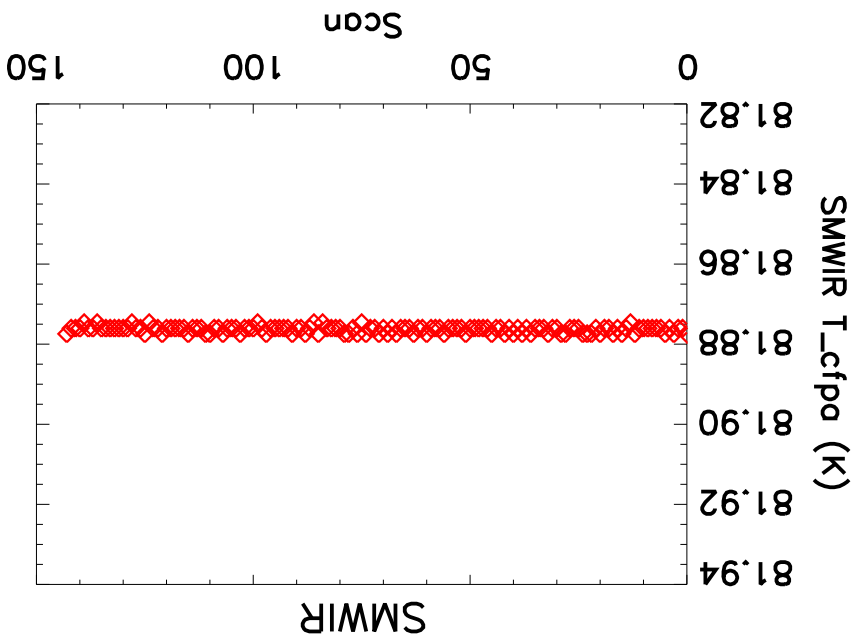
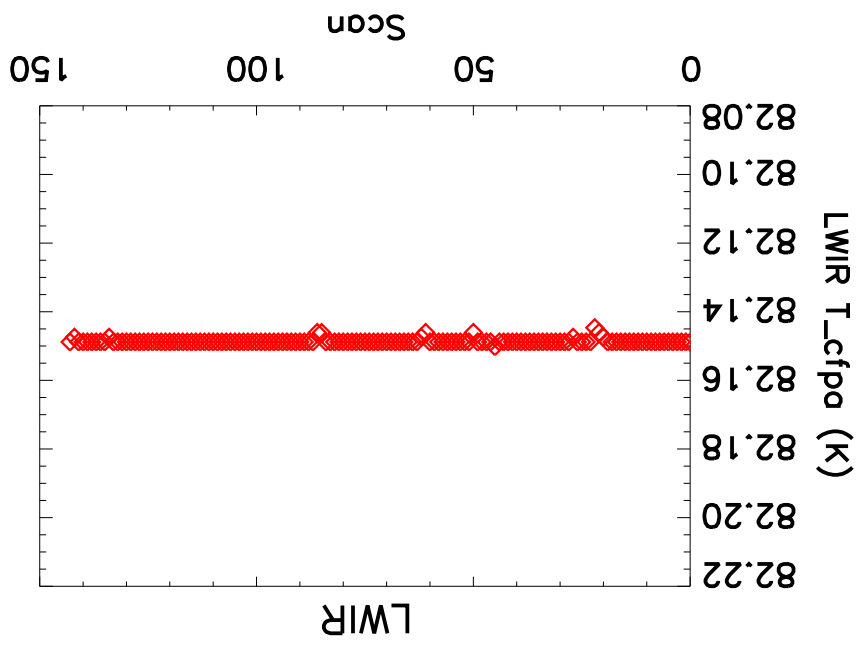
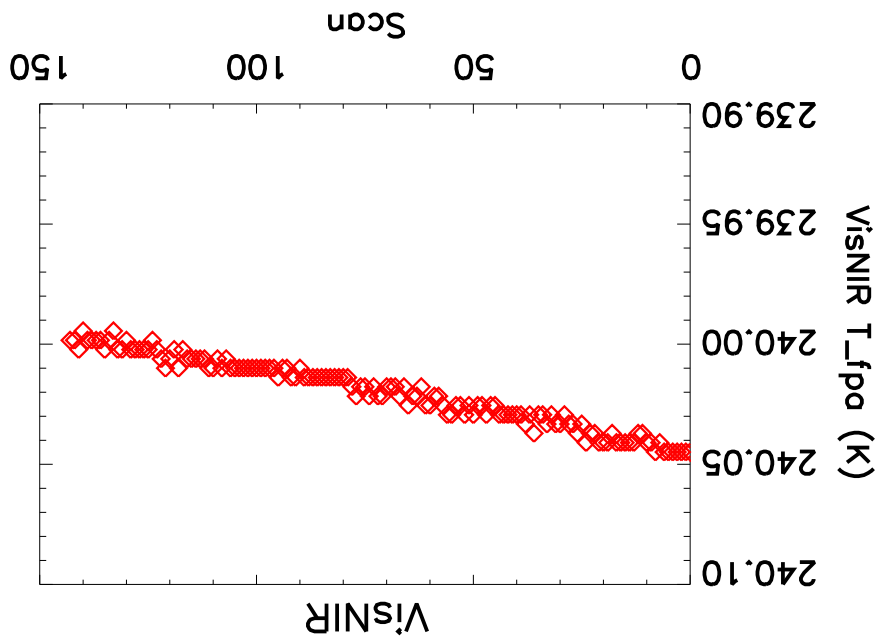
T_cpf a vs Scan: Collect=49



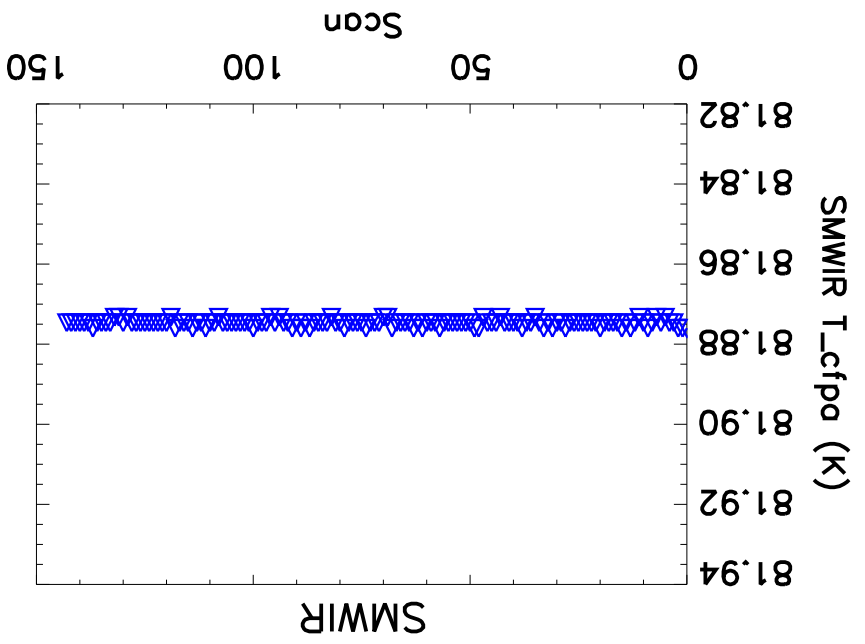
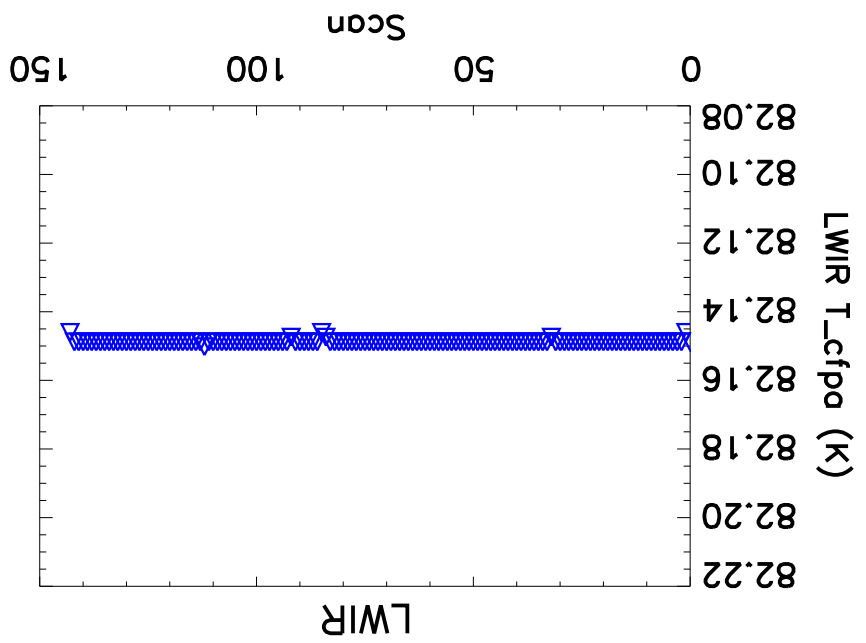
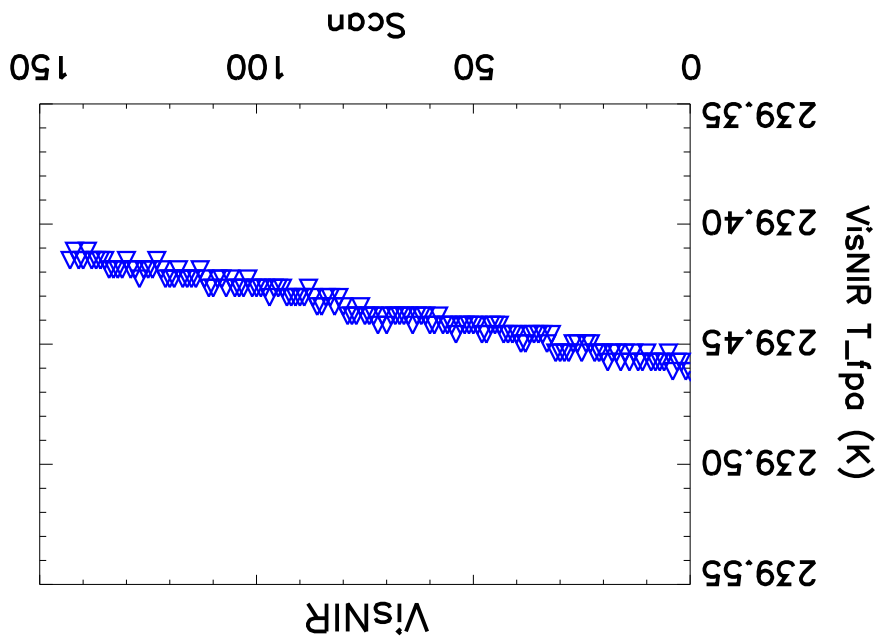
T_cpf vs Scan: Collect=50



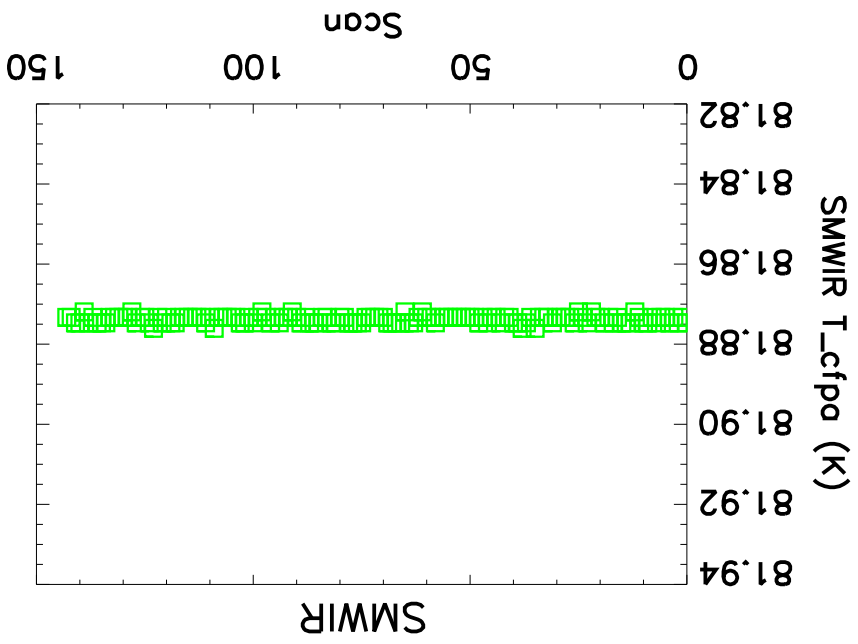
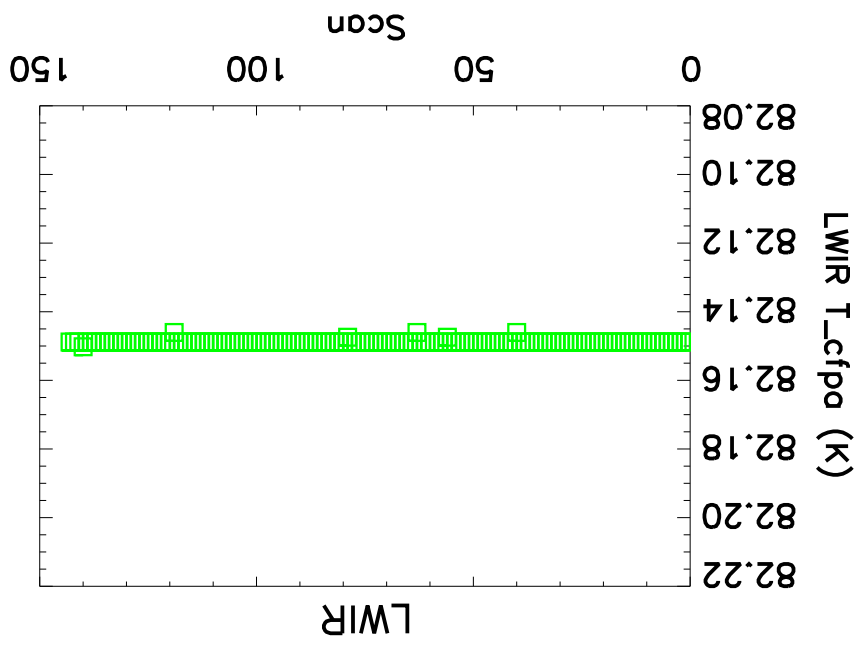
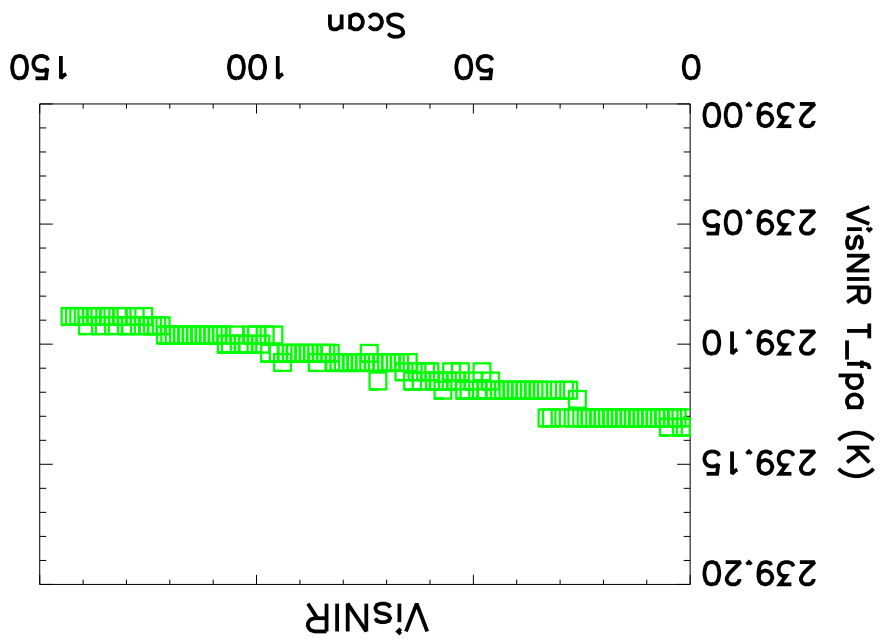
T_cfpA vs Scan: Collect=51



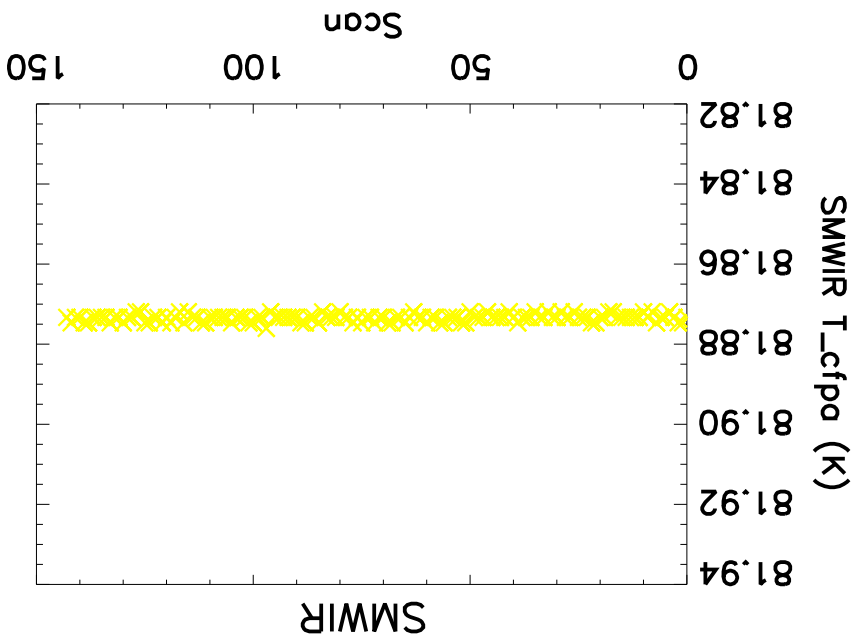
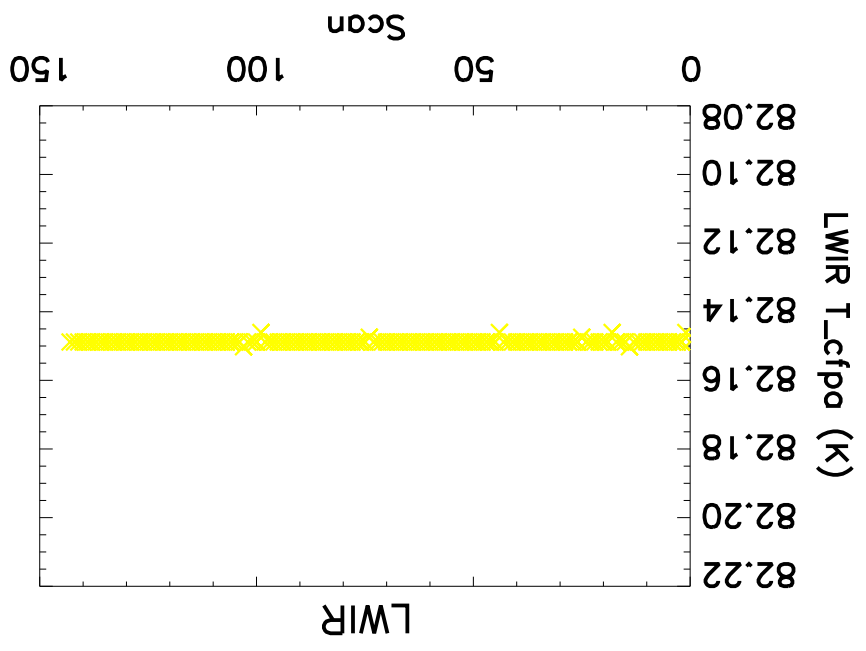
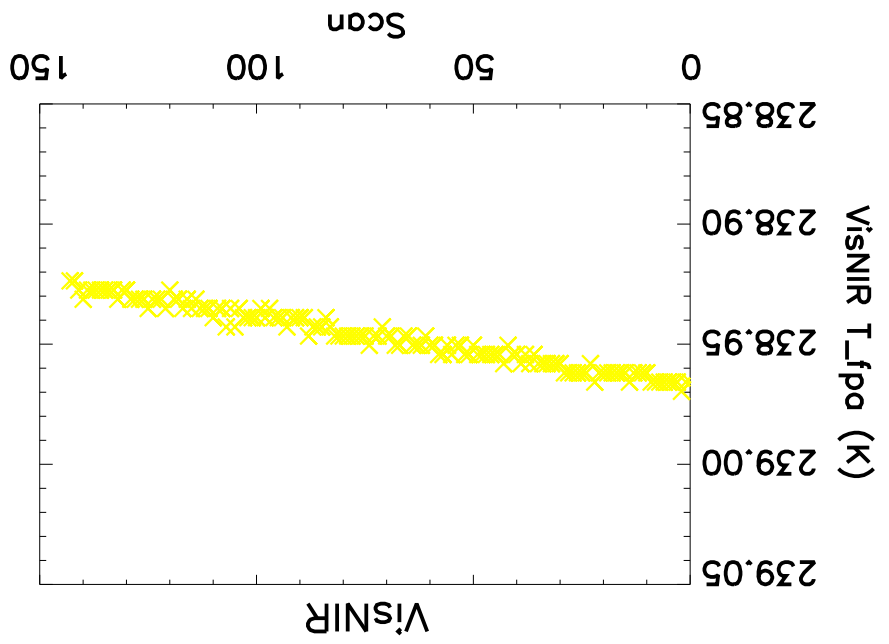
T_cpf vs Scan: Collect=52



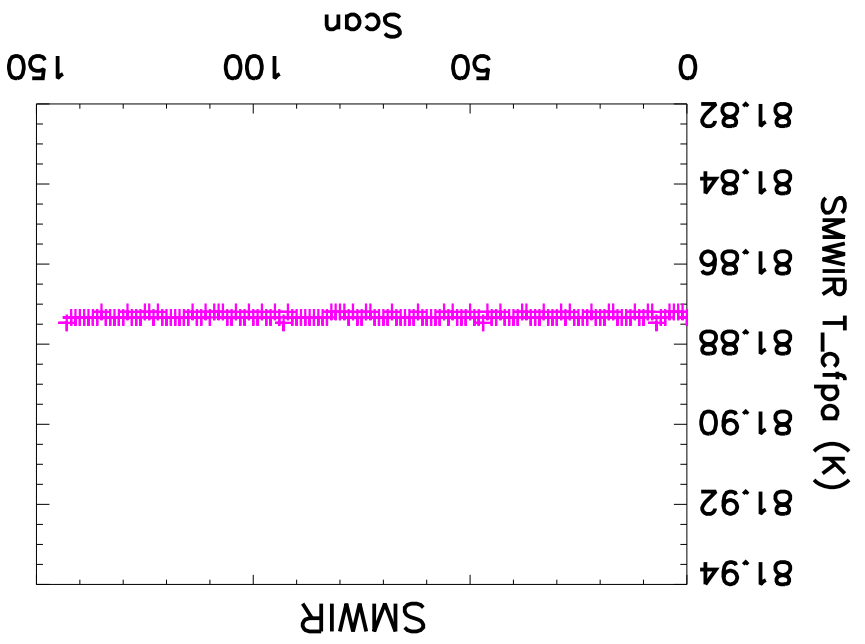
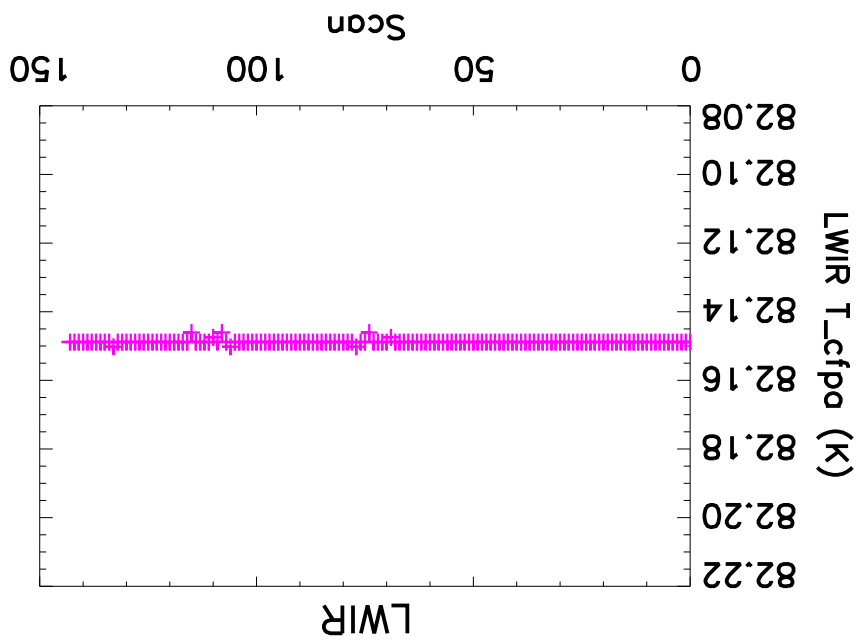
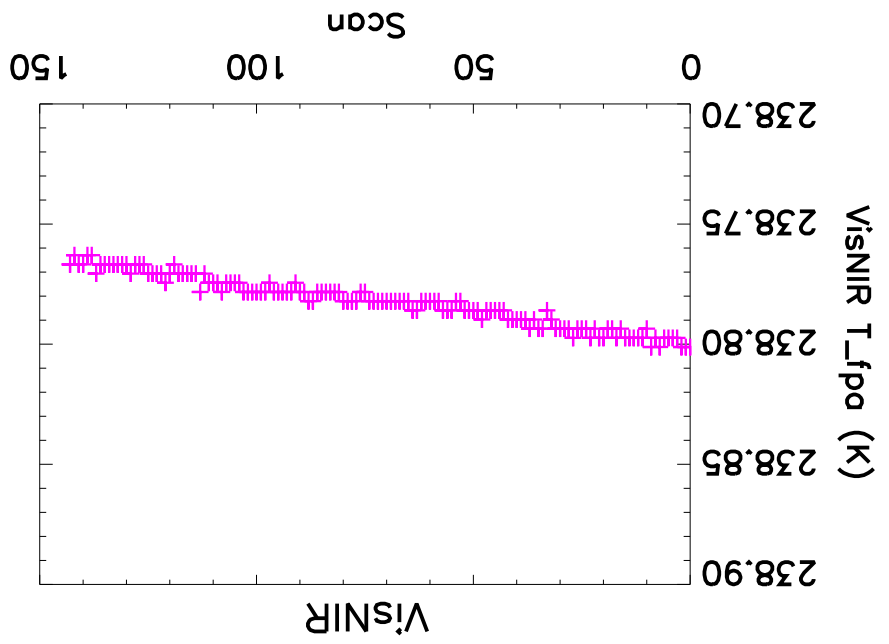
T_cfpA vs Scan: Collect=53

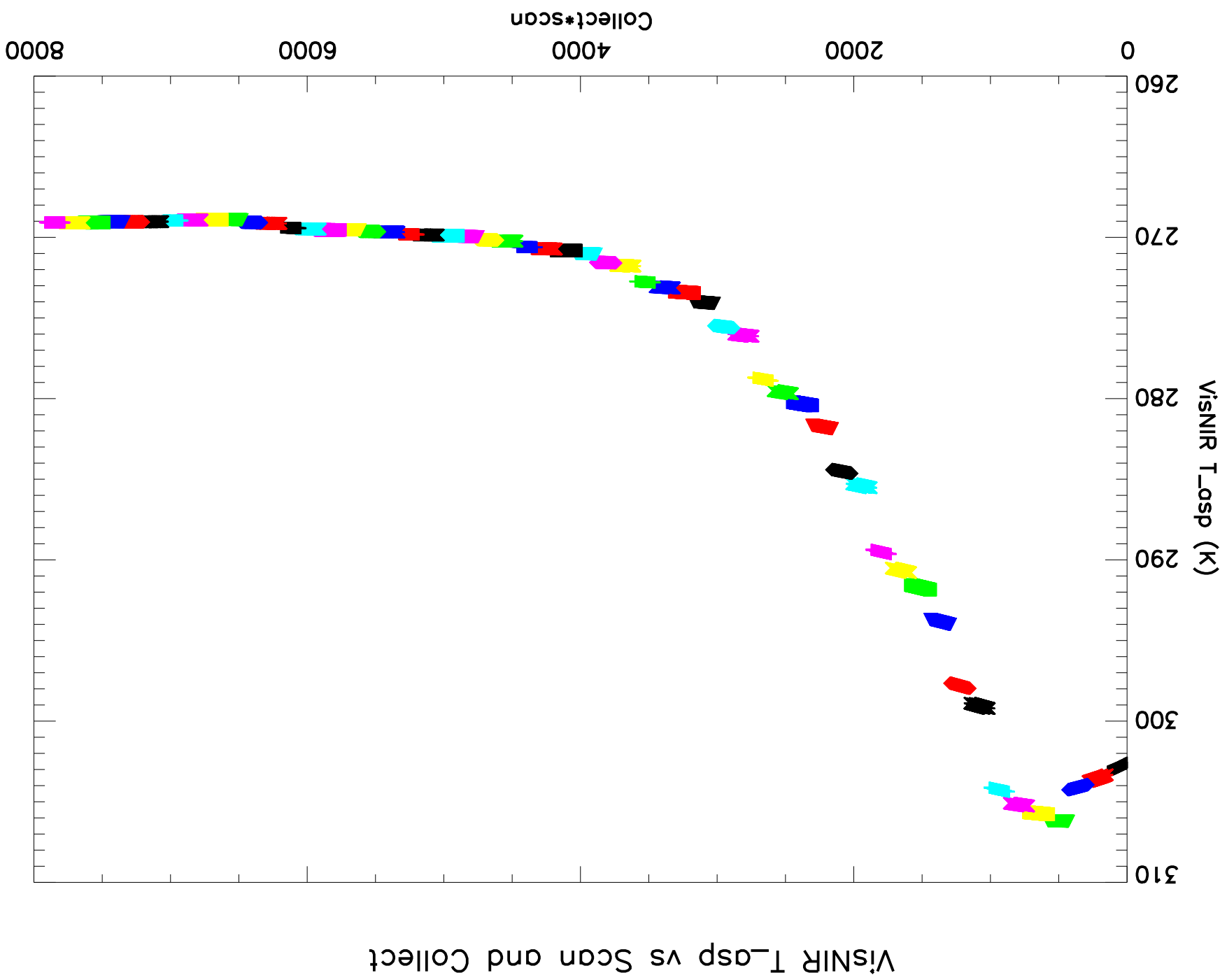


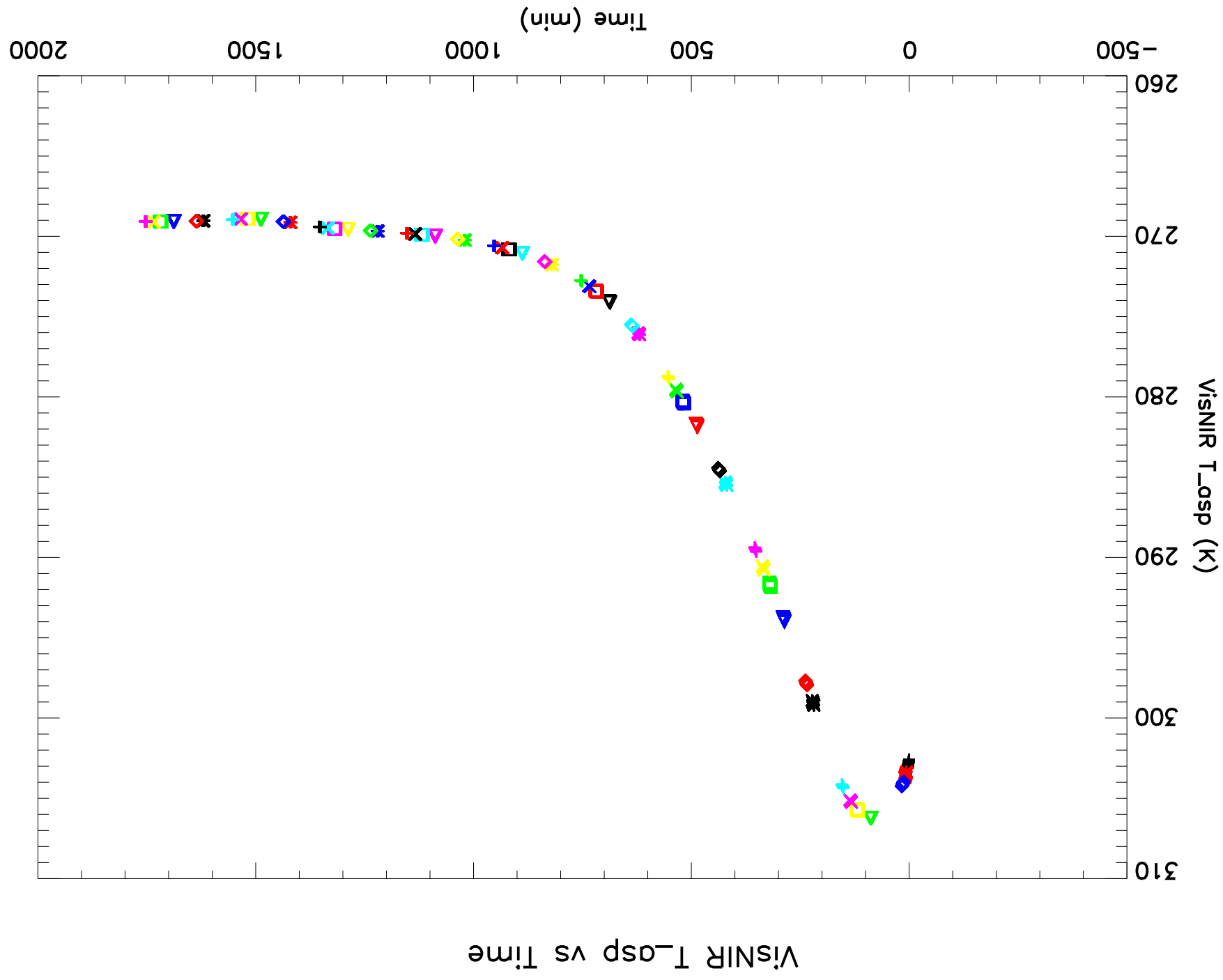
T_cpf a vs Scan: Collect=54

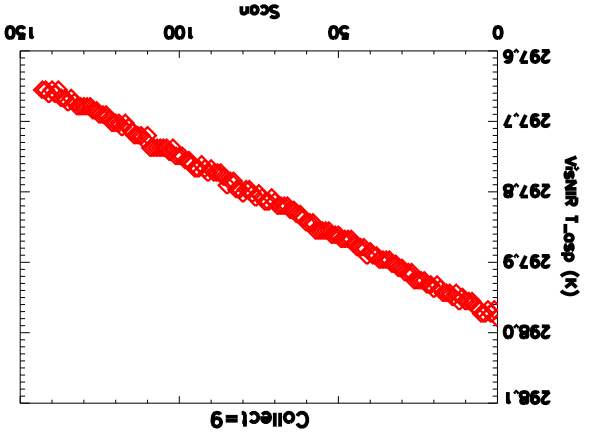
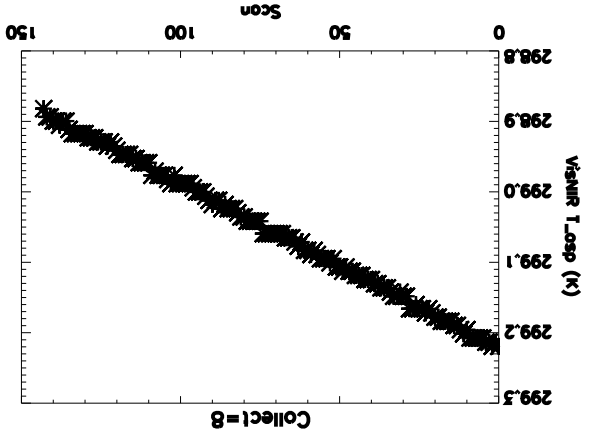
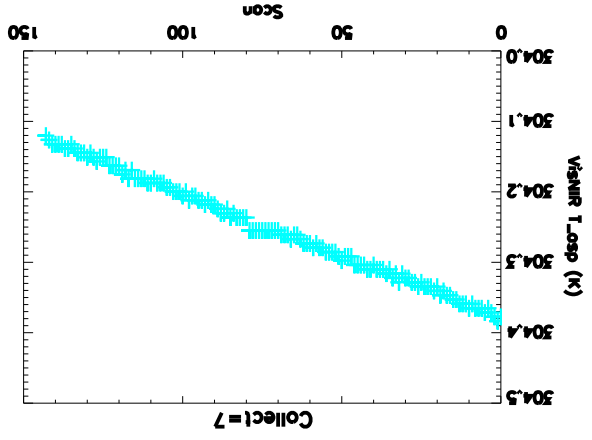
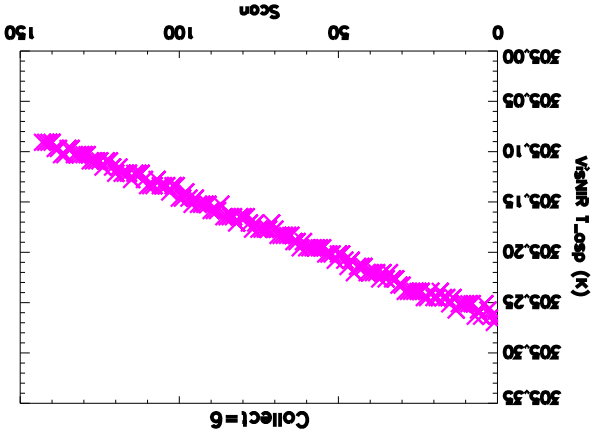
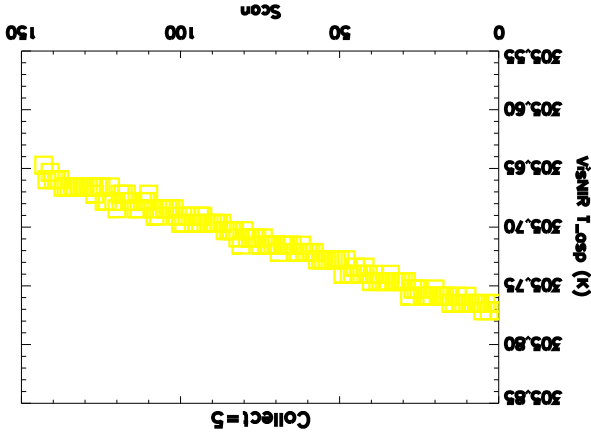
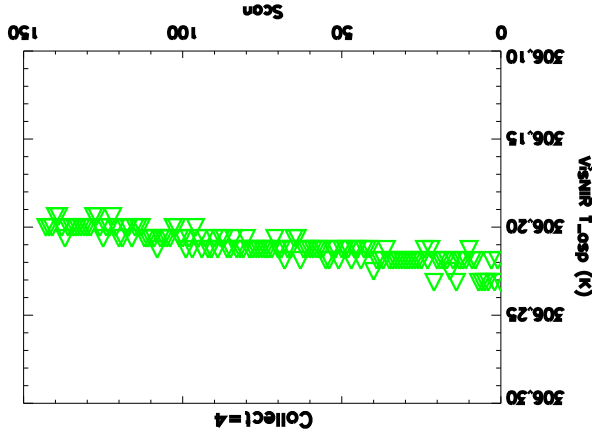
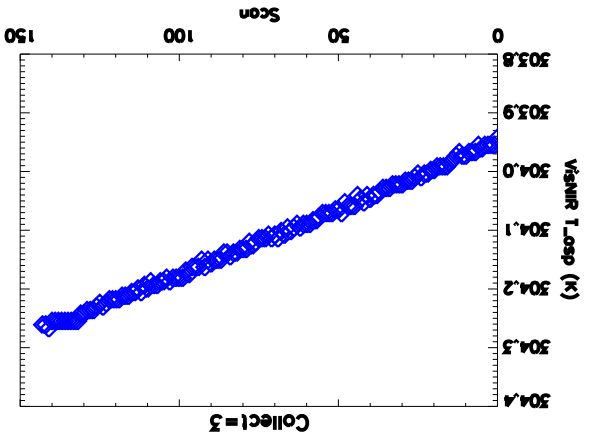
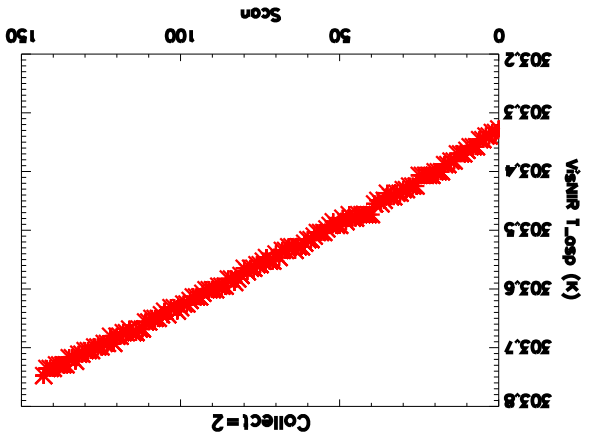
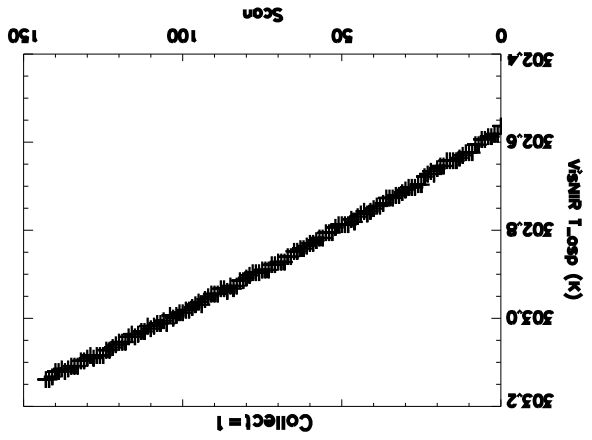


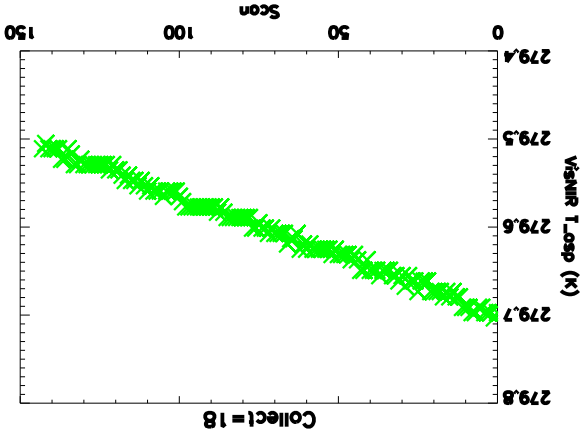
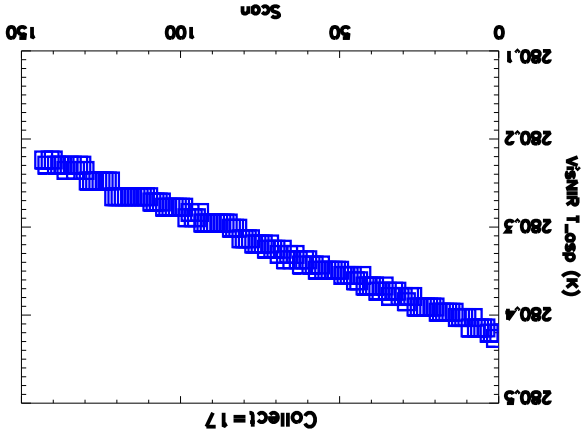
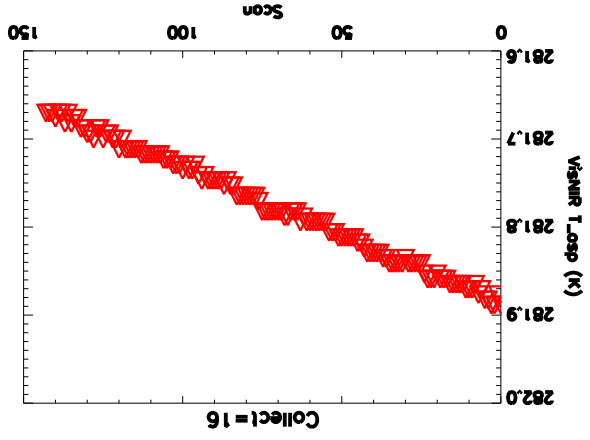
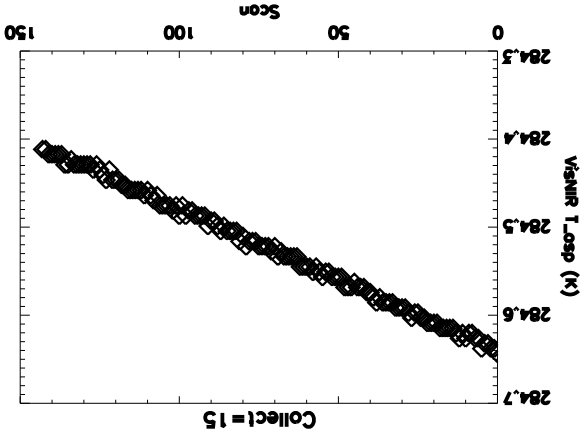
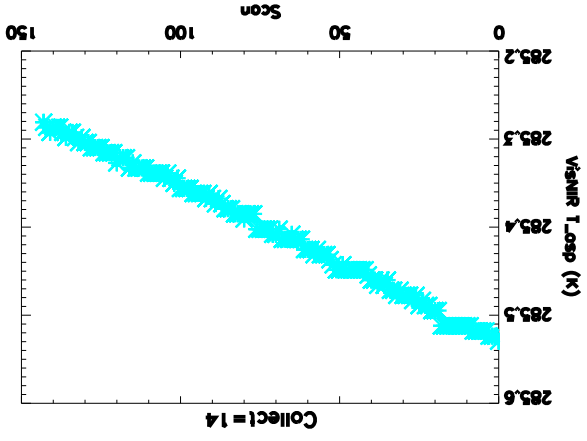
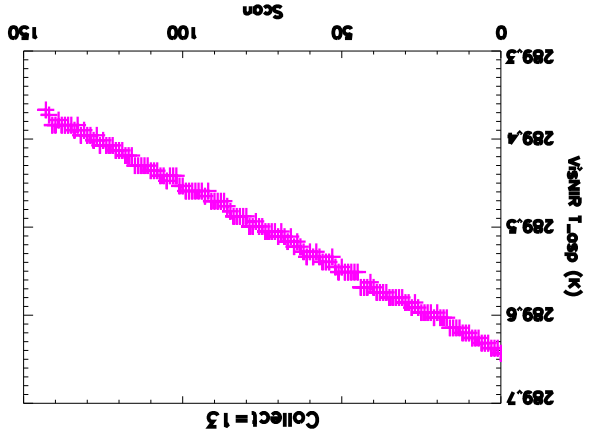
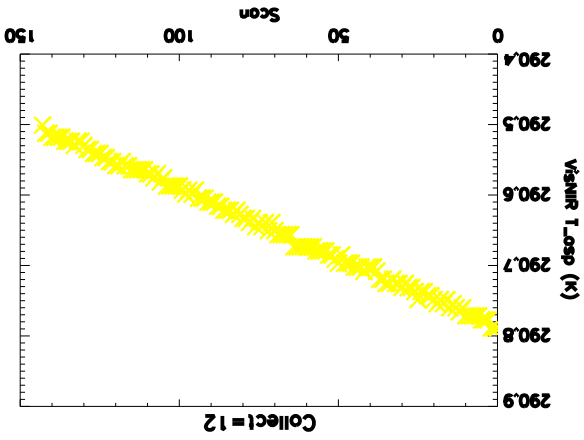
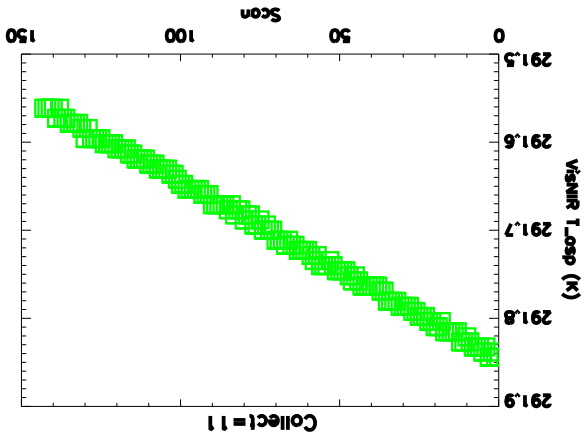
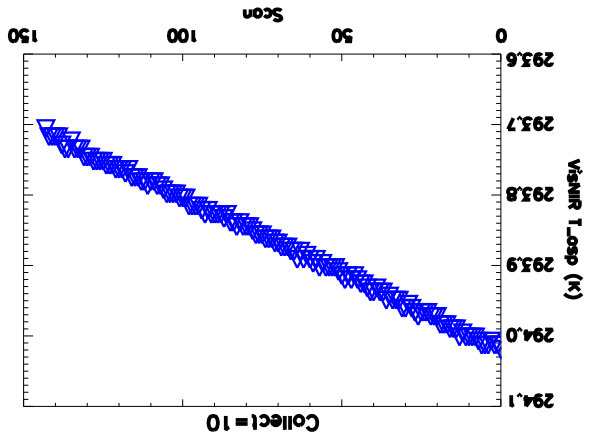
T_cfta vs Scan: Collect=55

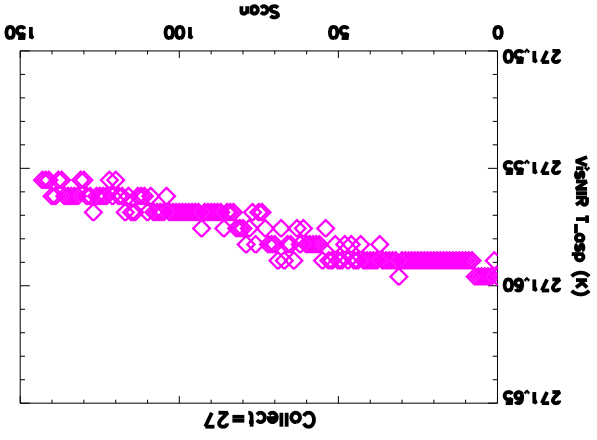
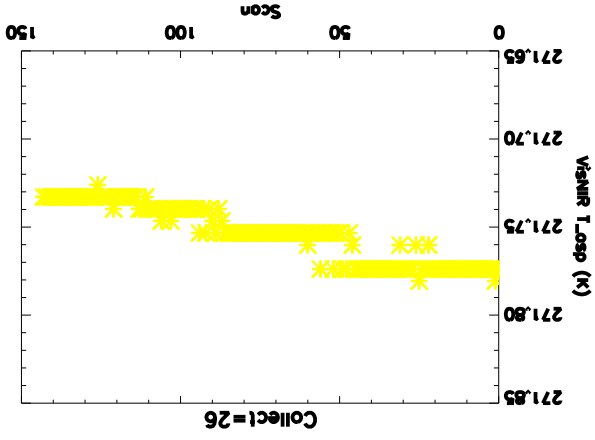
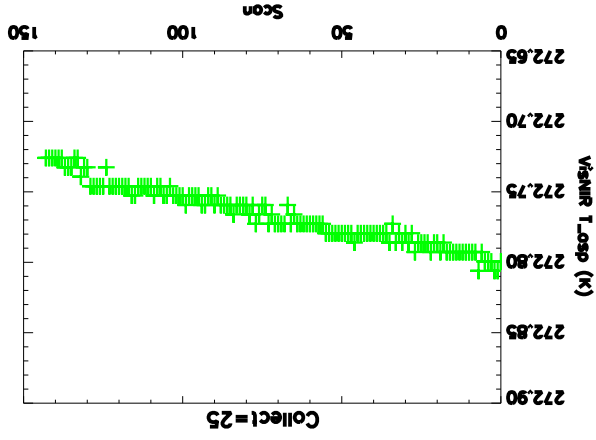
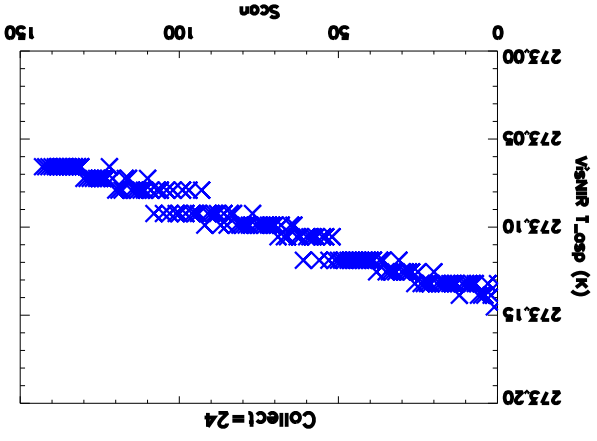
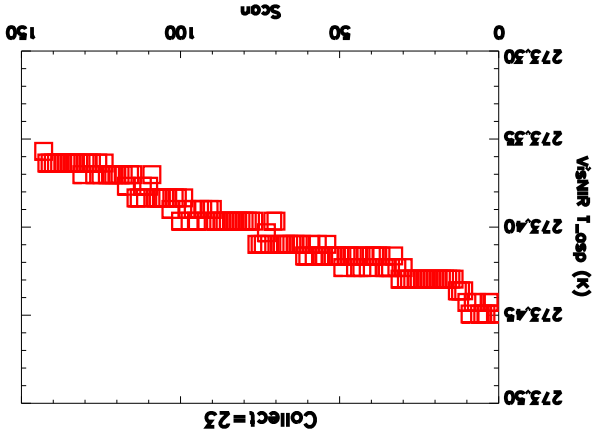
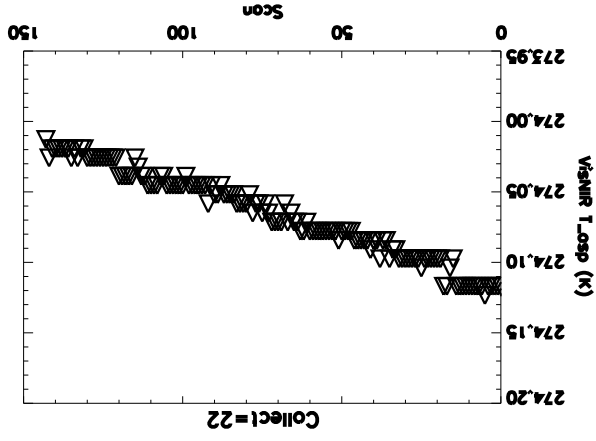
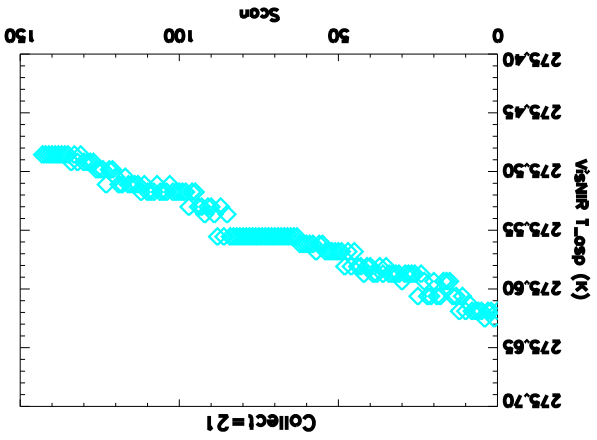
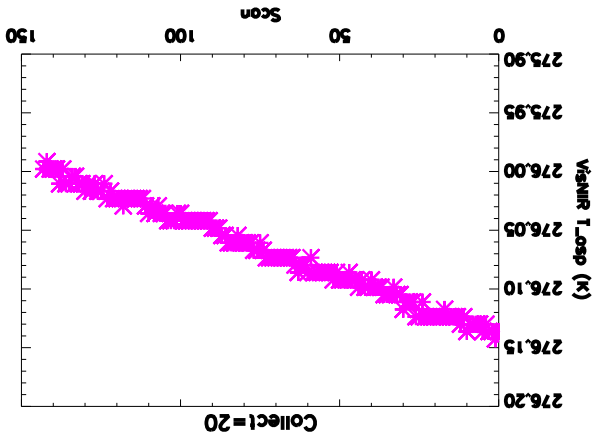
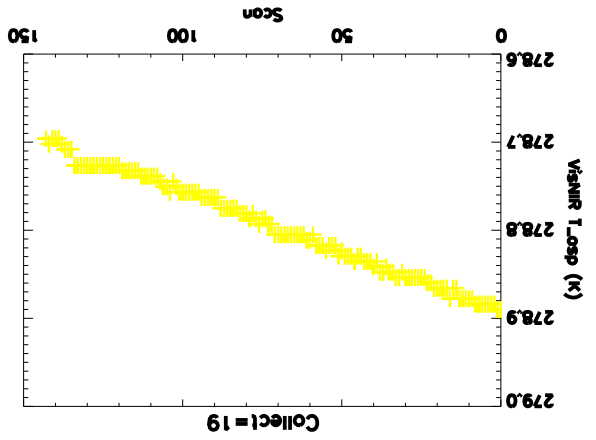


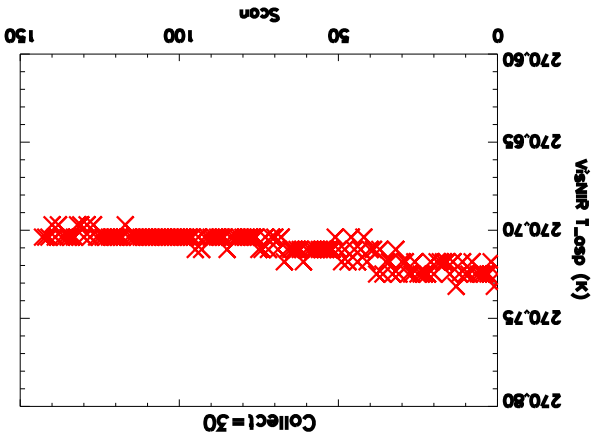
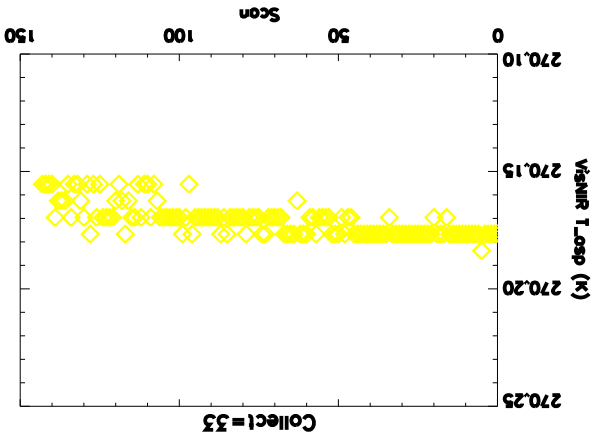
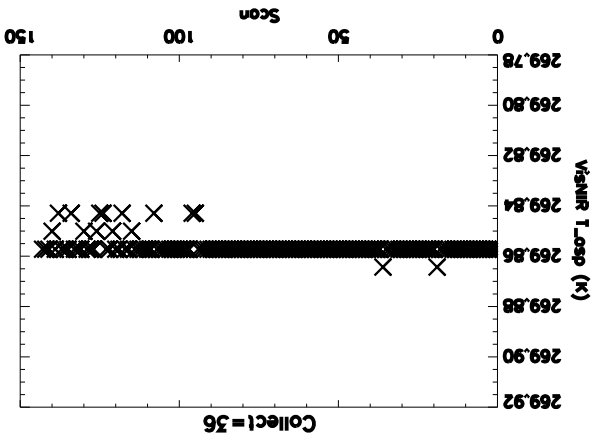
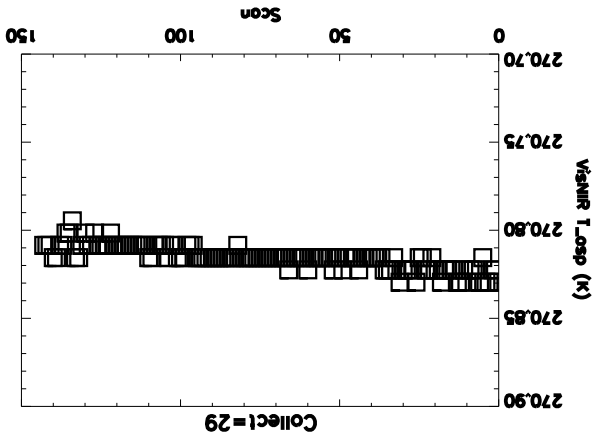
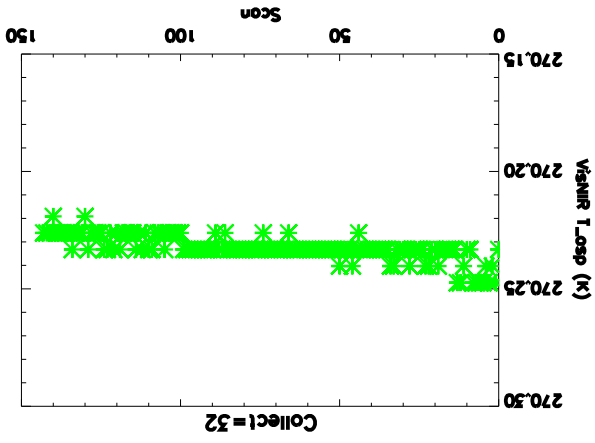
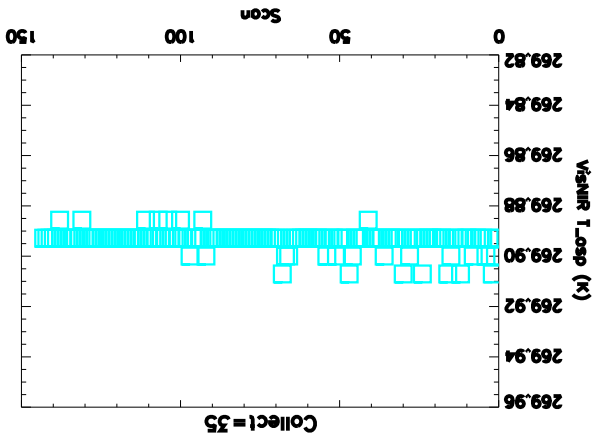
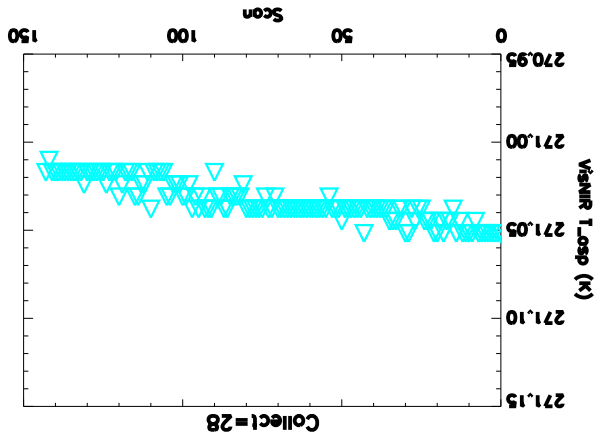
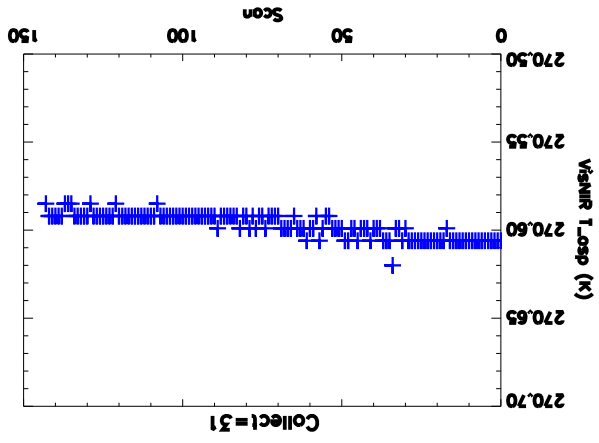
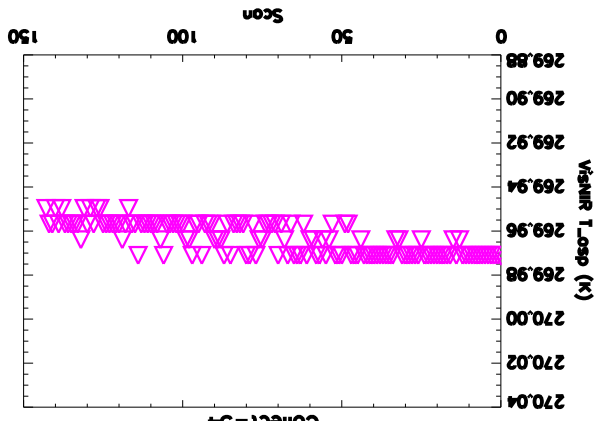


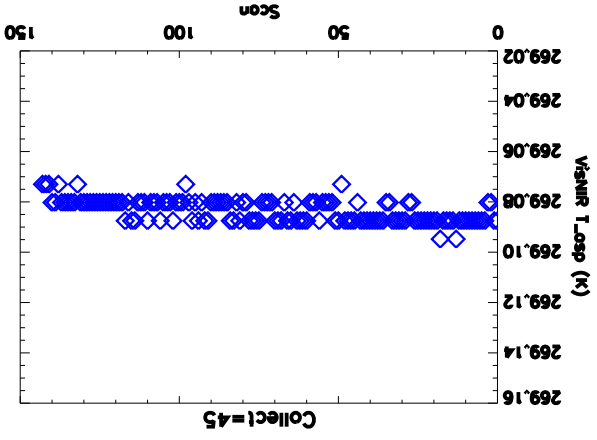
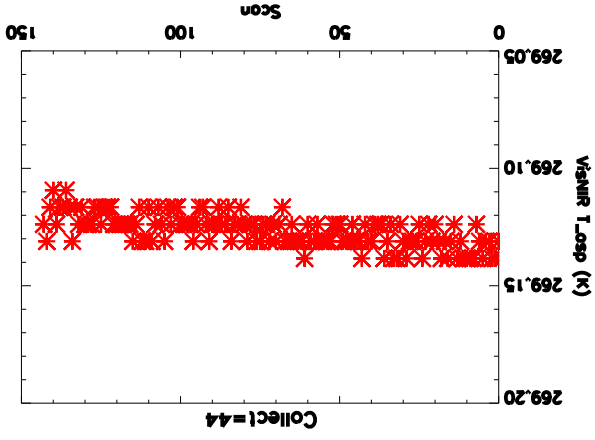
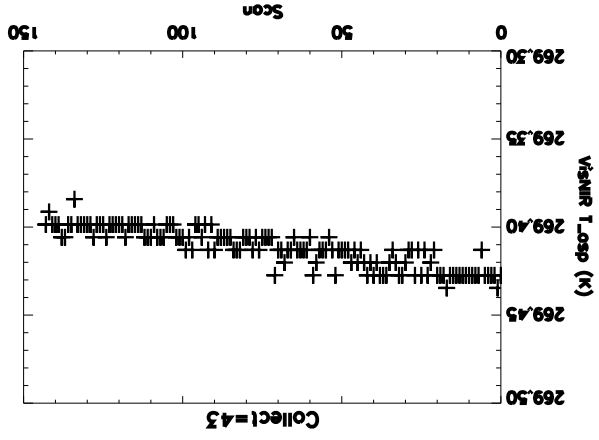
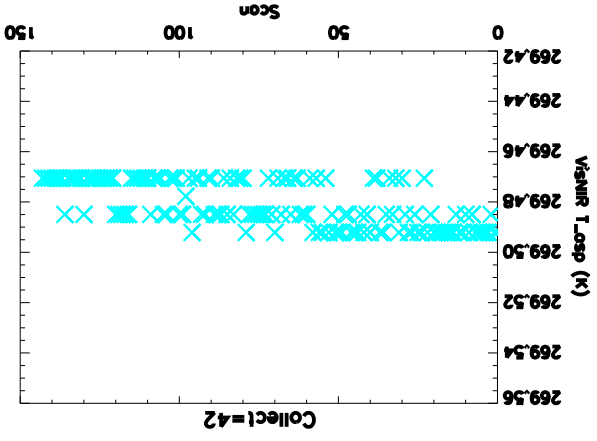
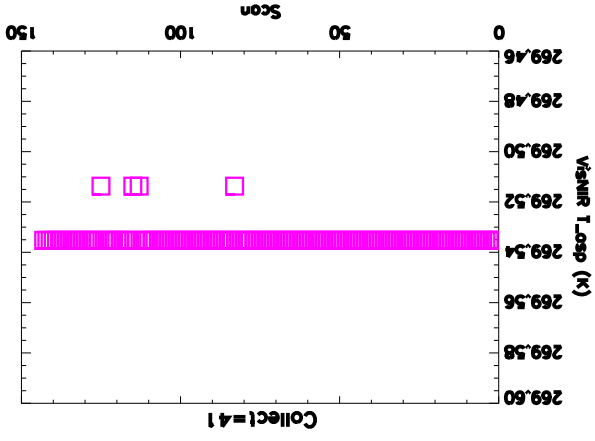
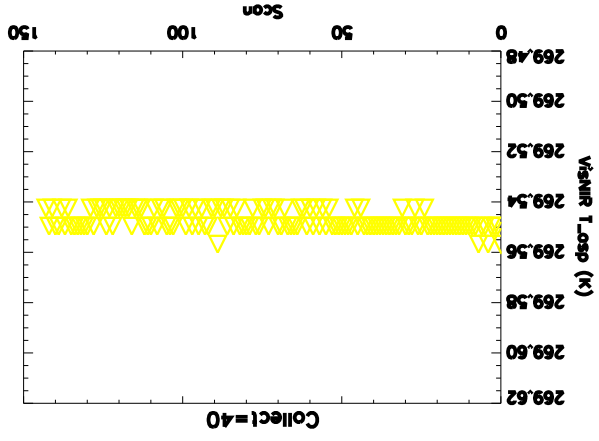
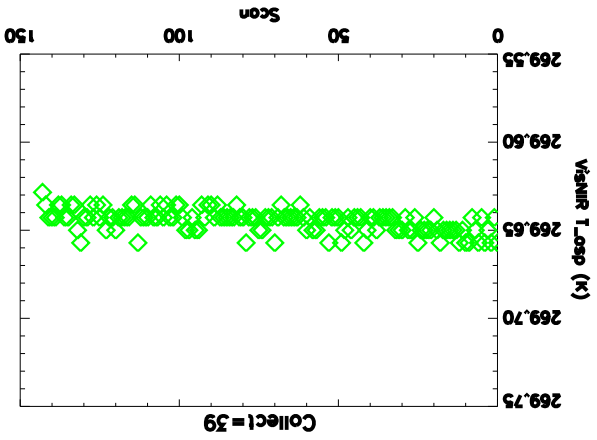
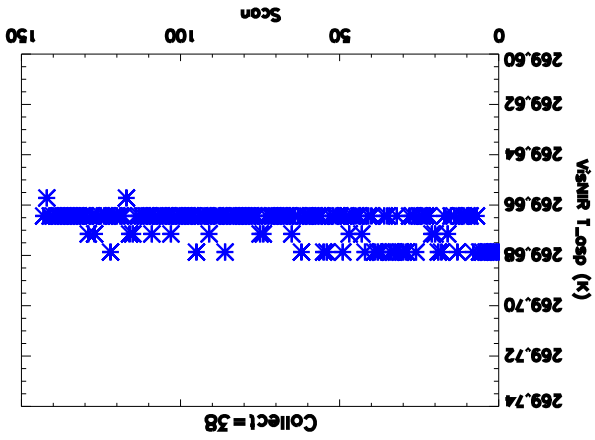
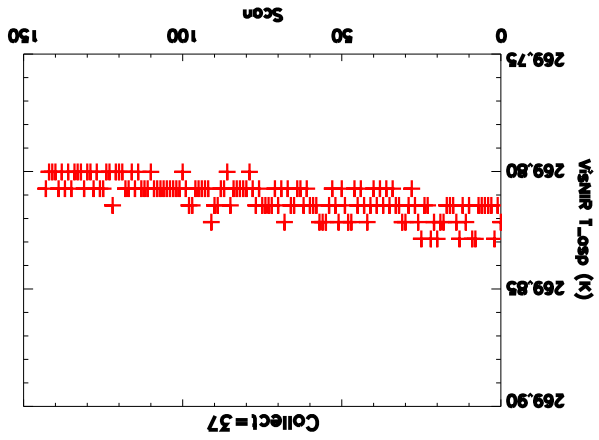


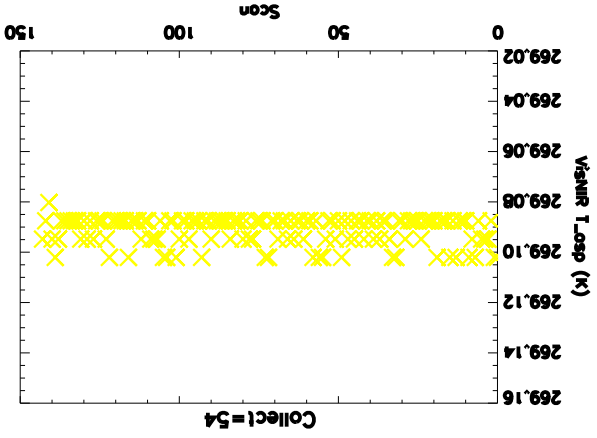
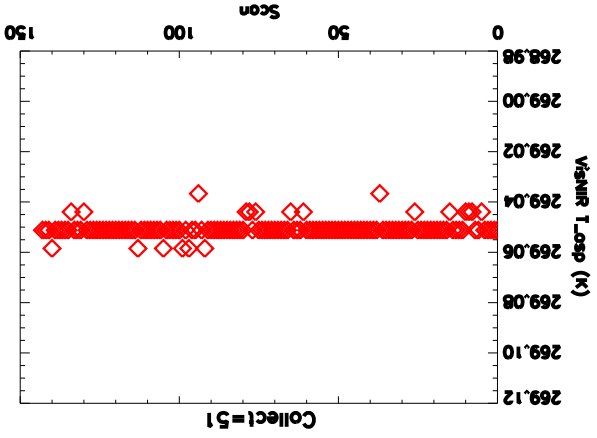
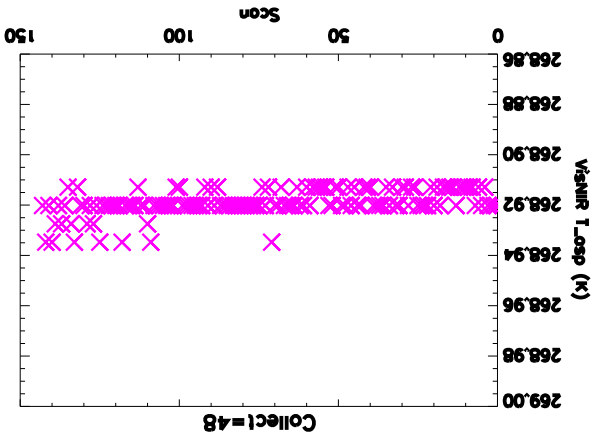
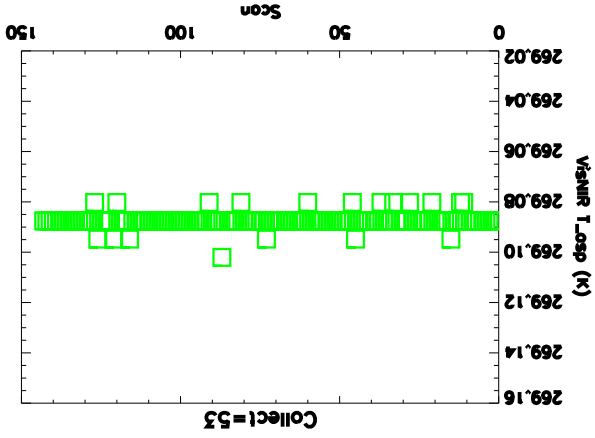
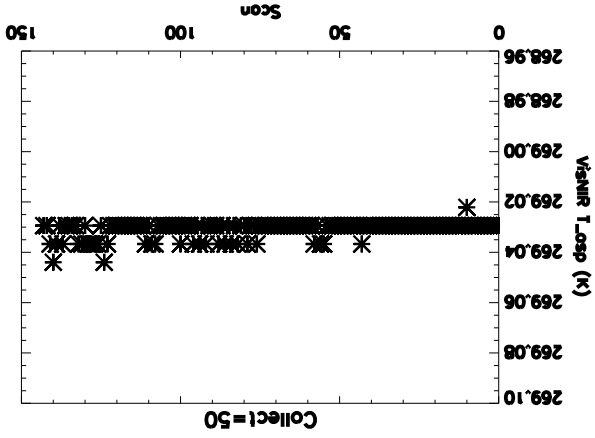
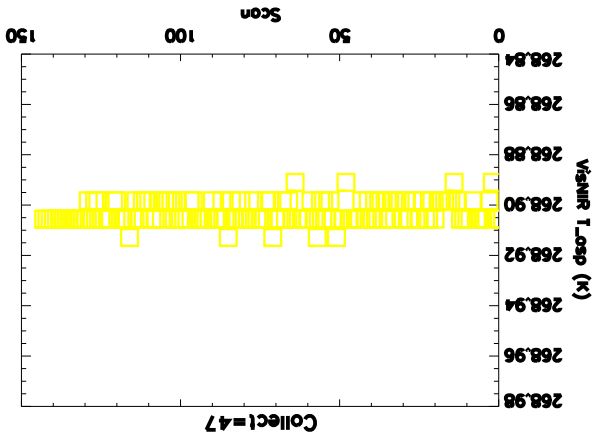
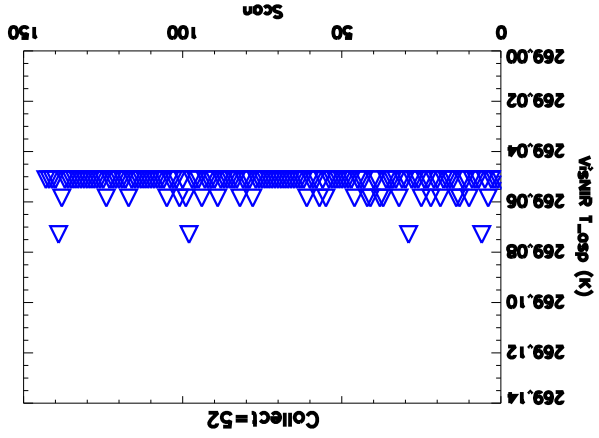
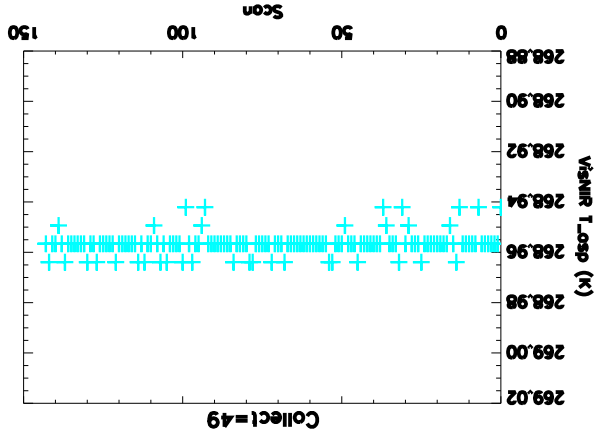
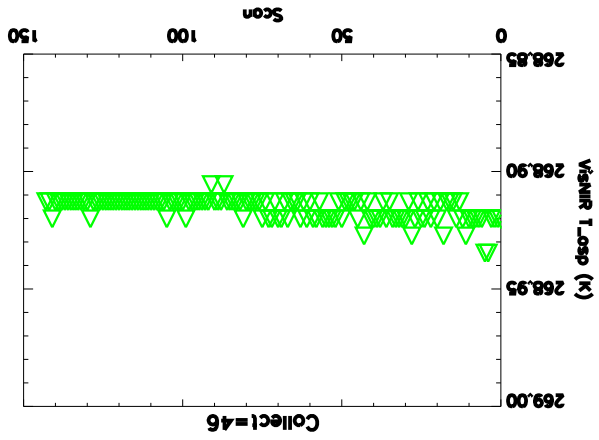




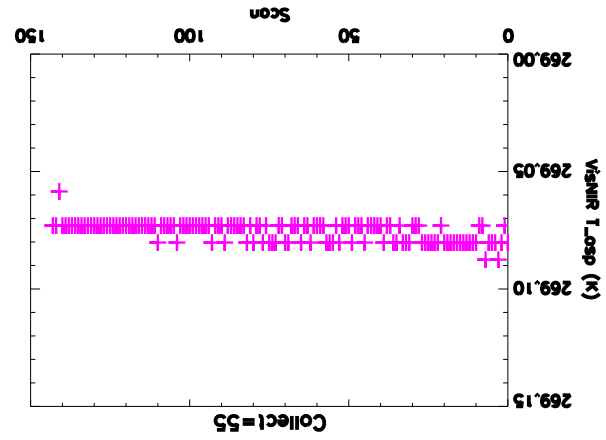


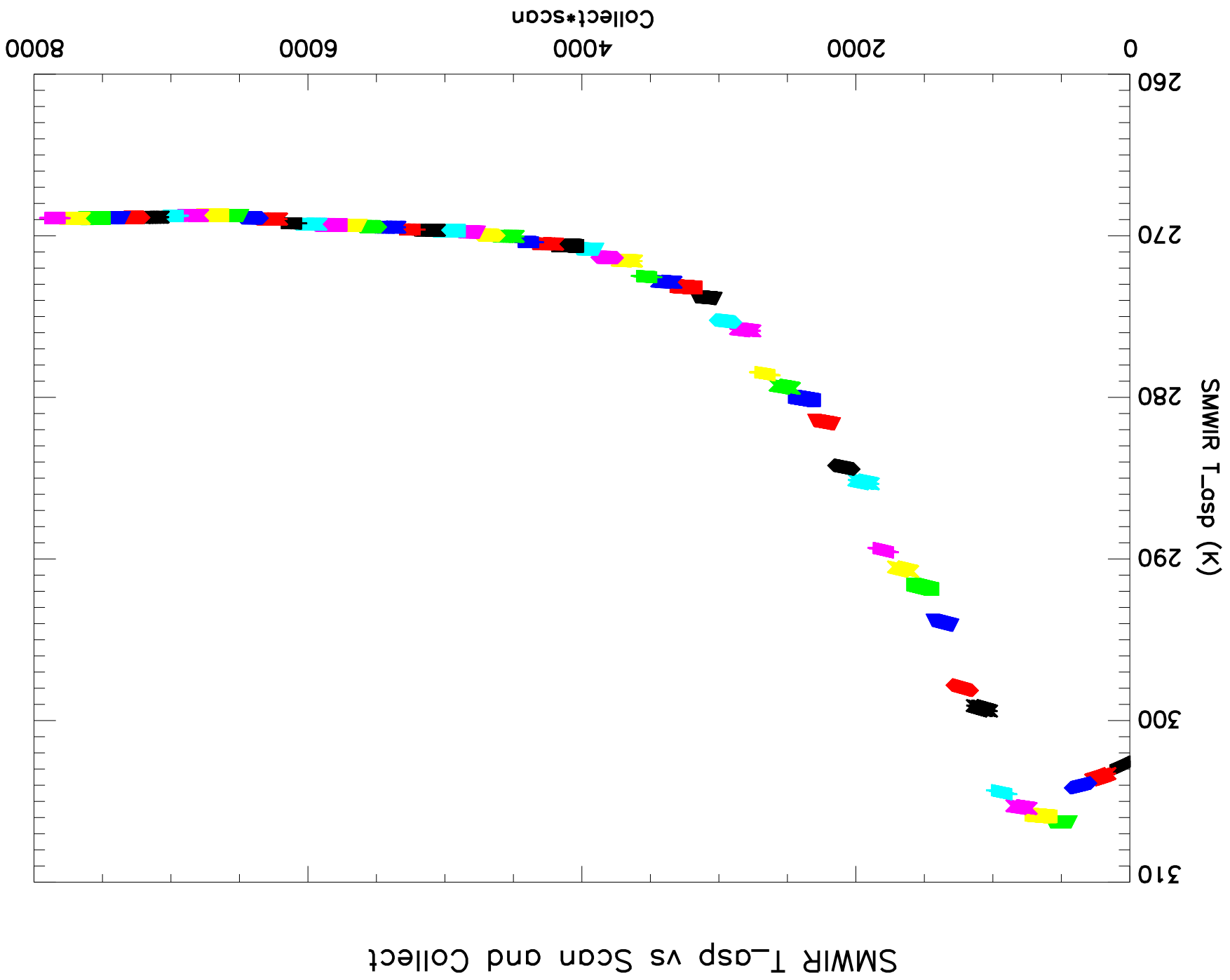


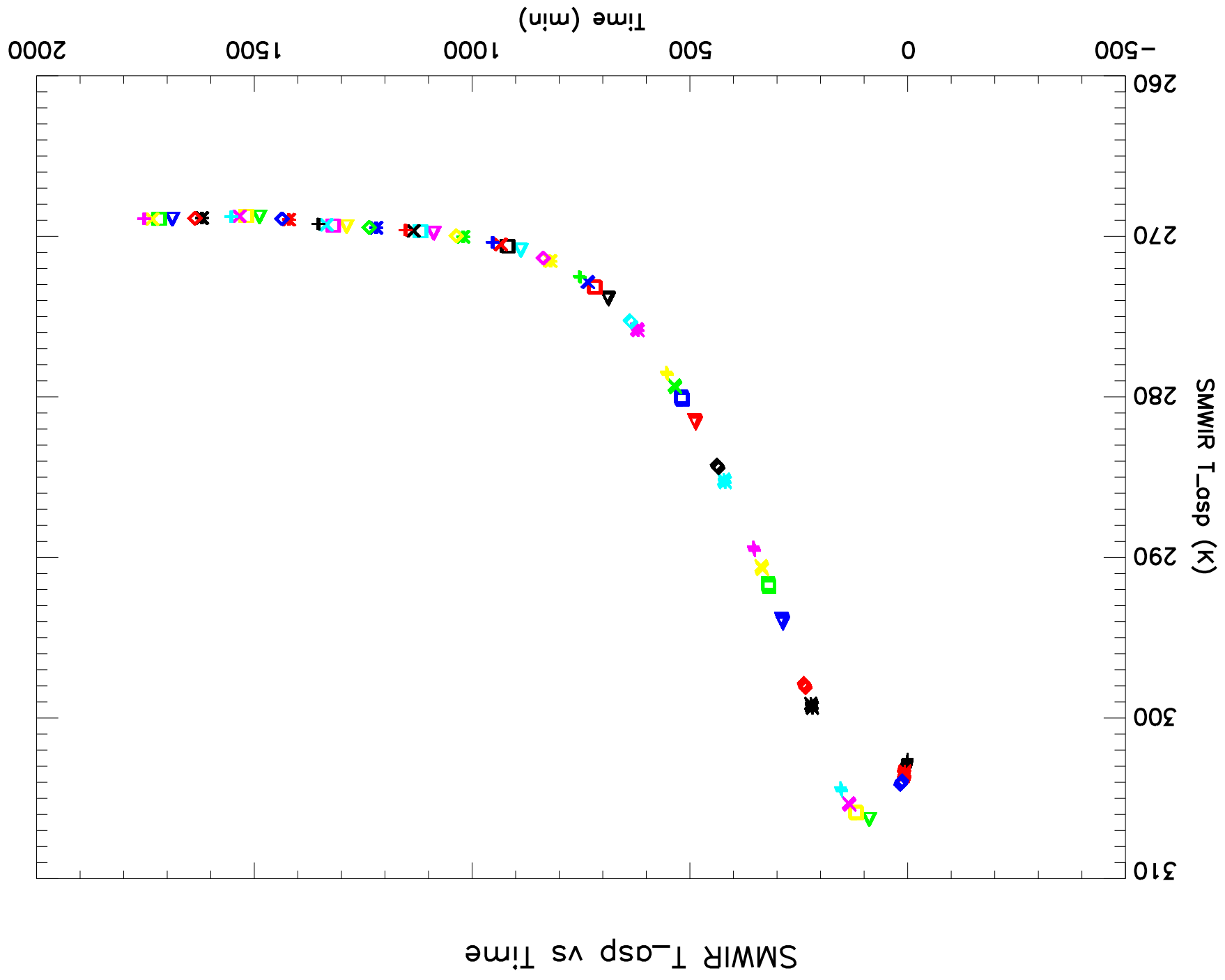


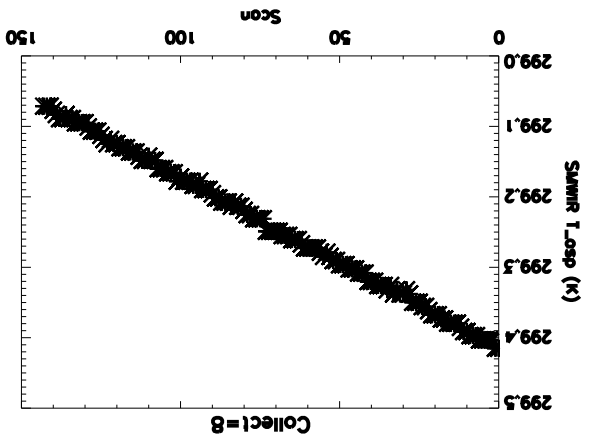
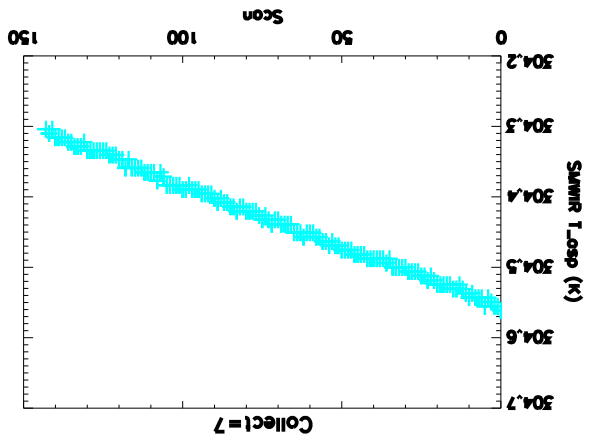
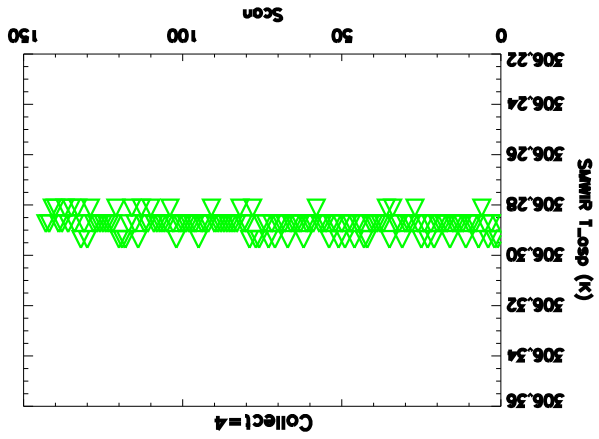
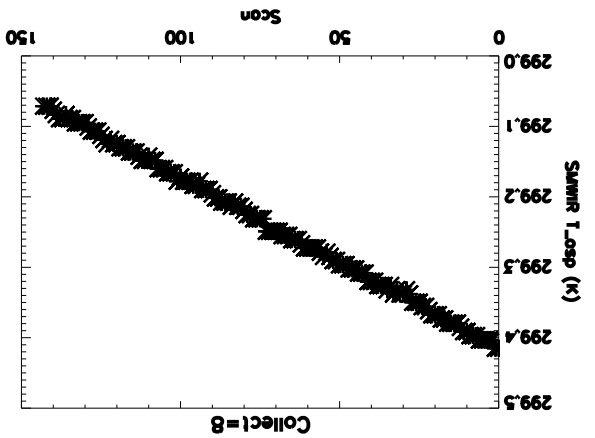
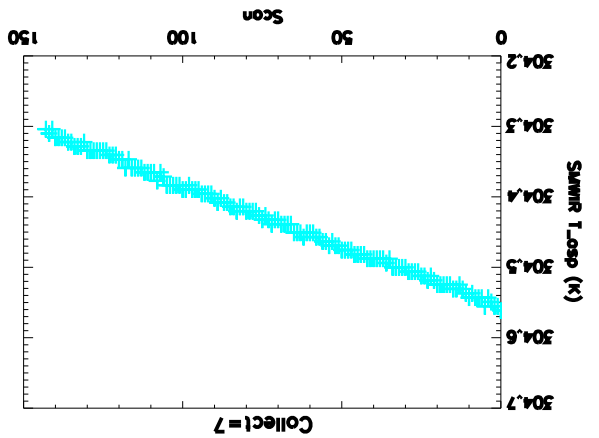
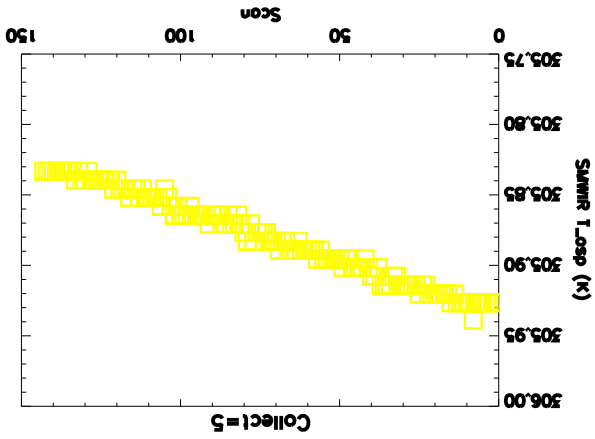
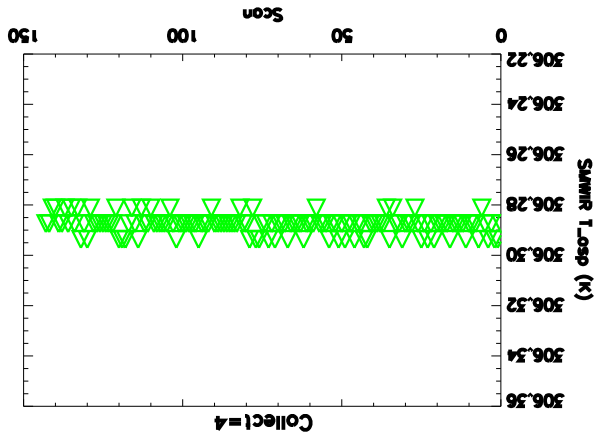
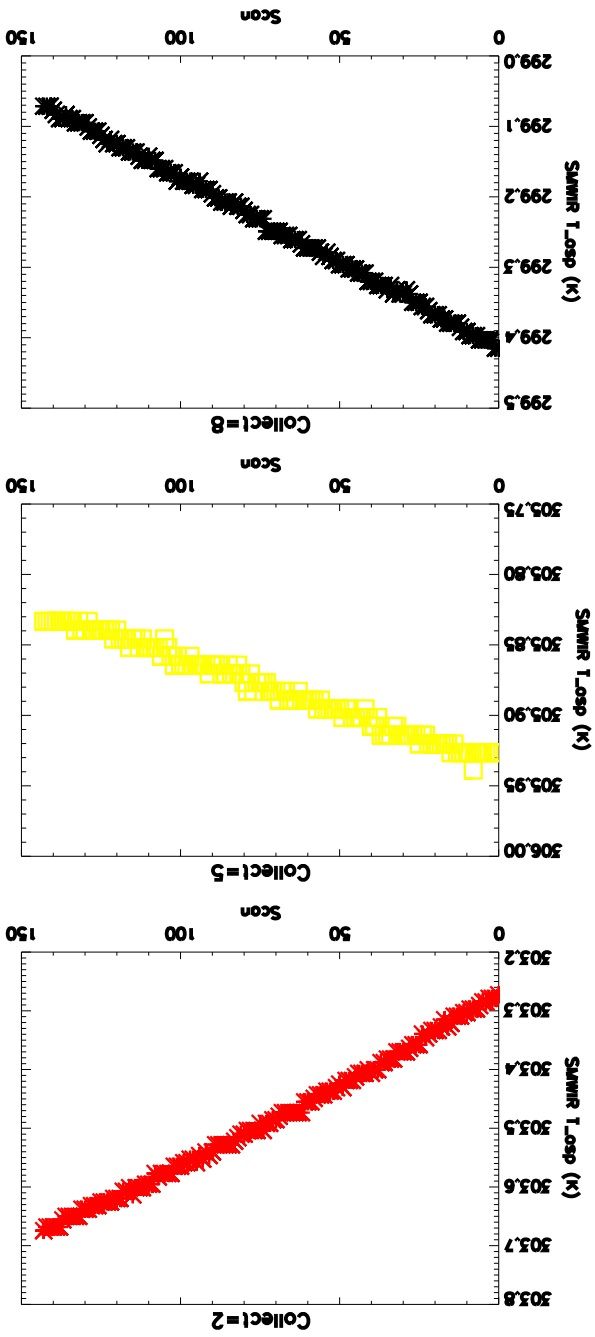
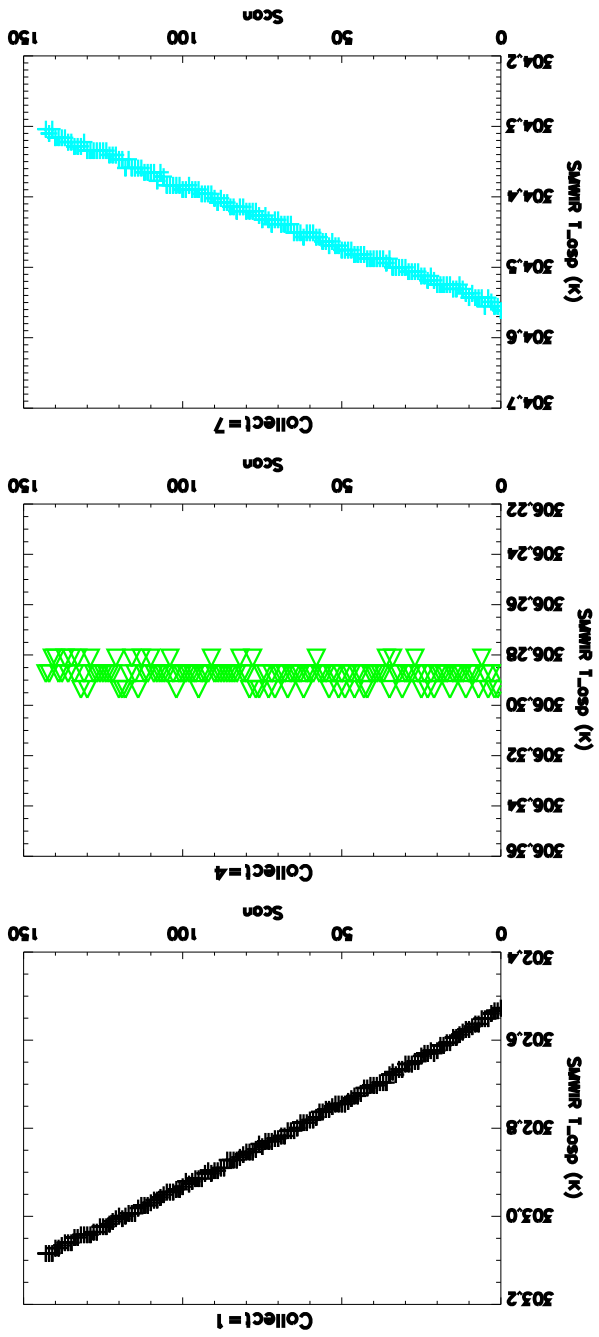


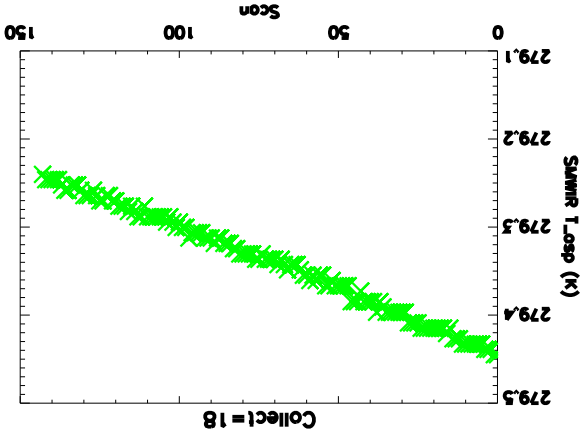
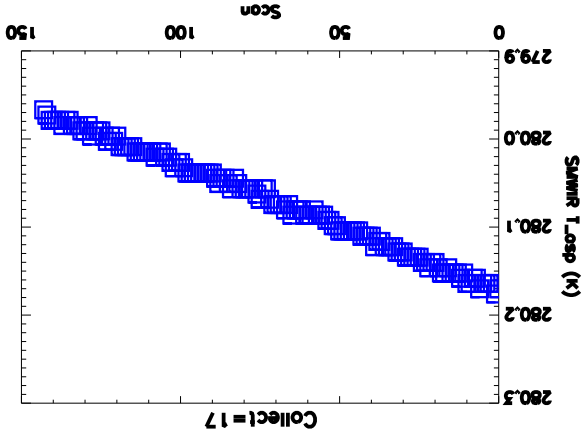
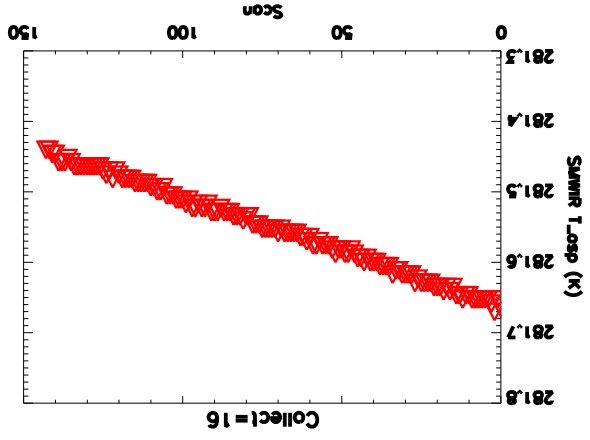
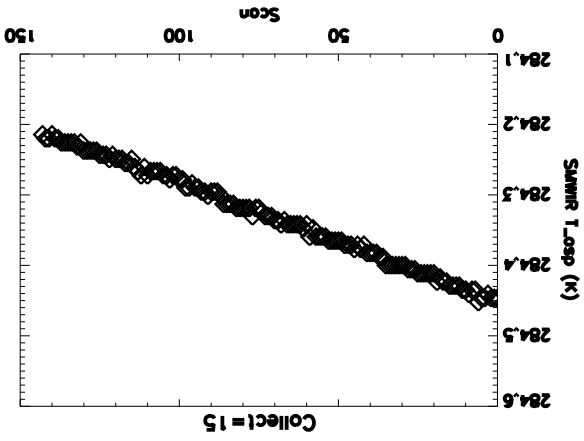
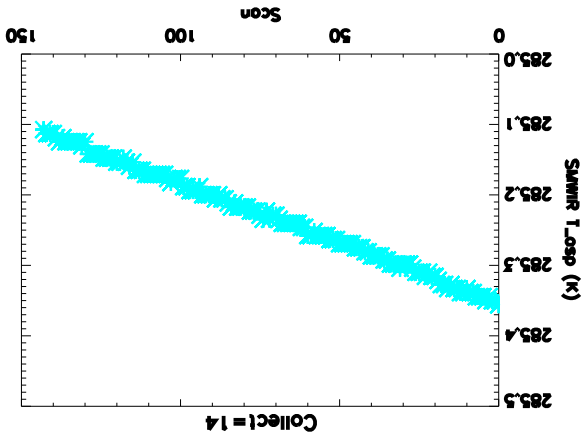
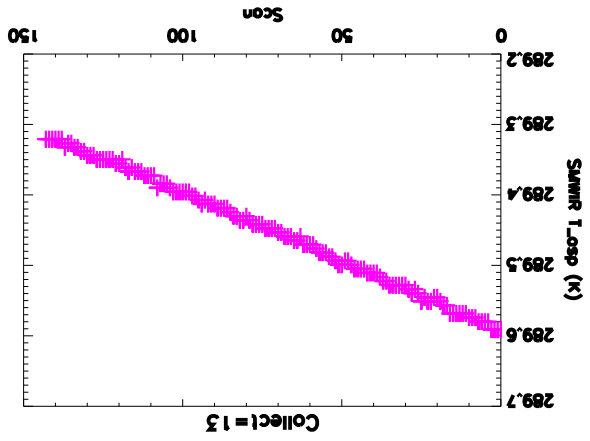
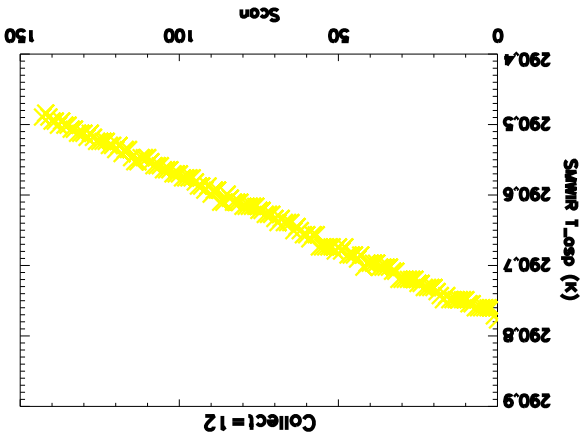
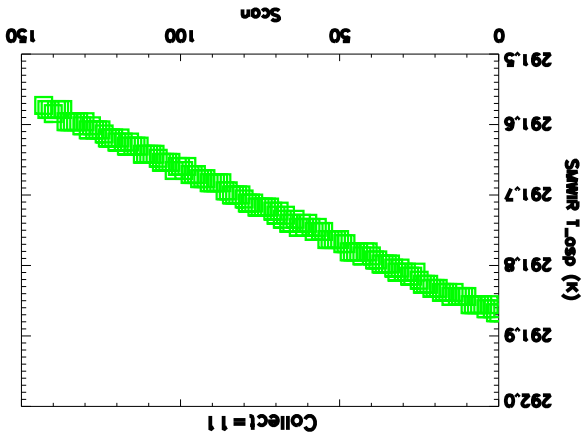
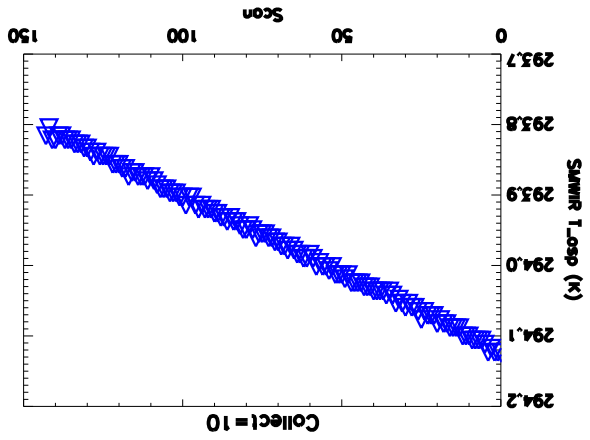
VisNIR T_{asp} vs Scan

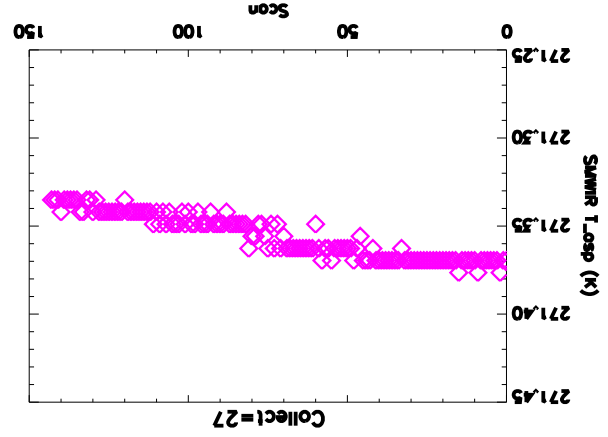
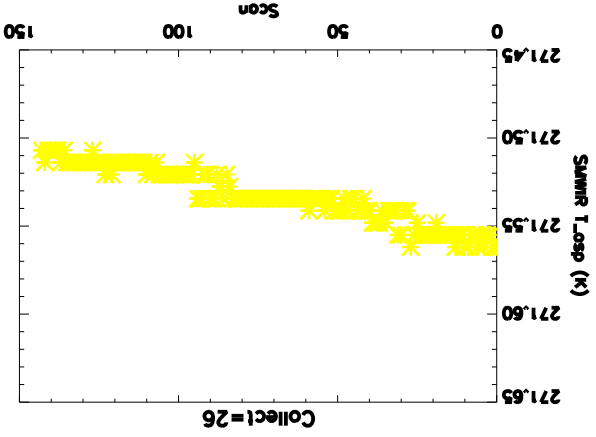
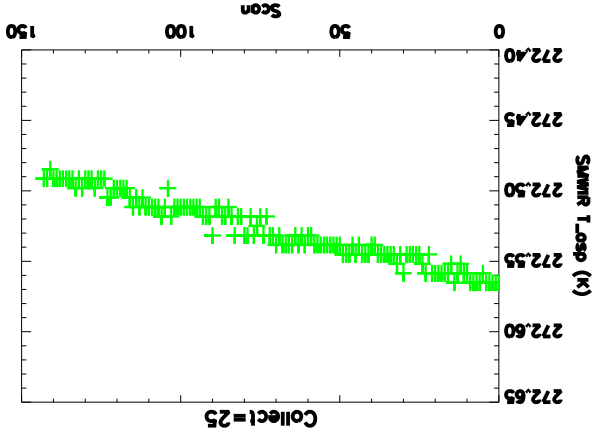
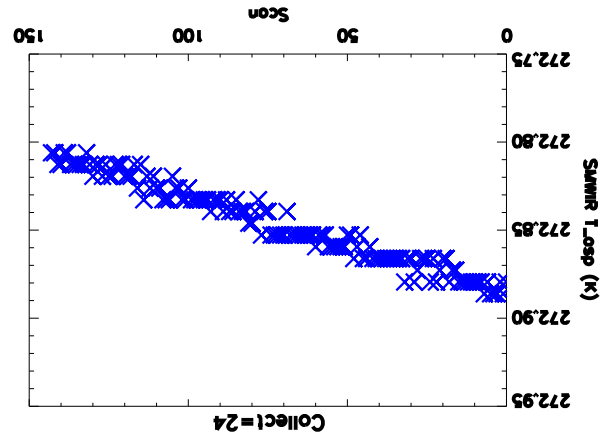
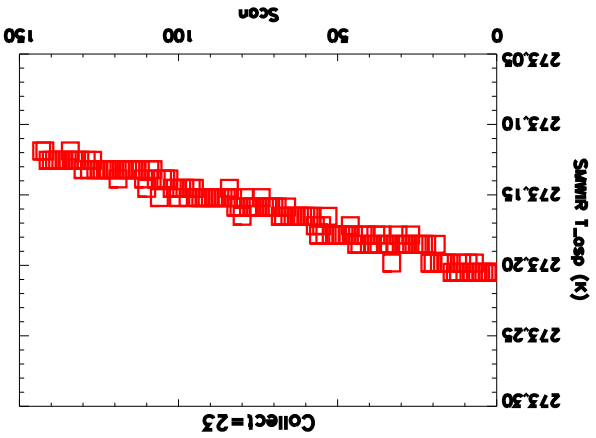
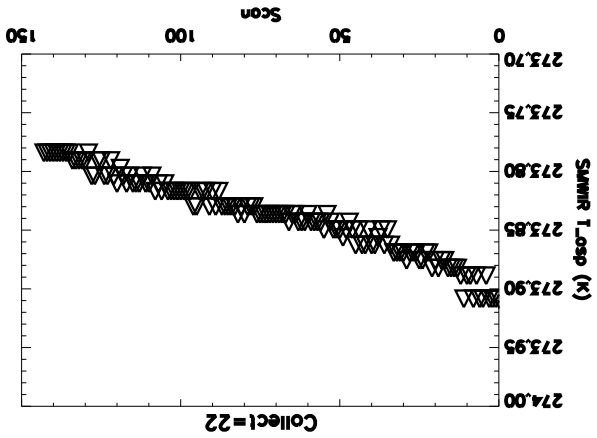
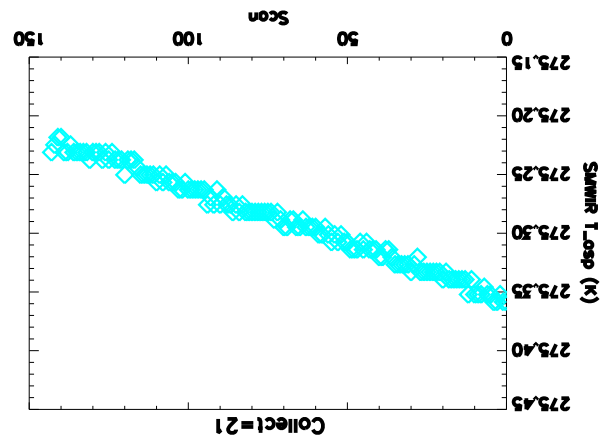
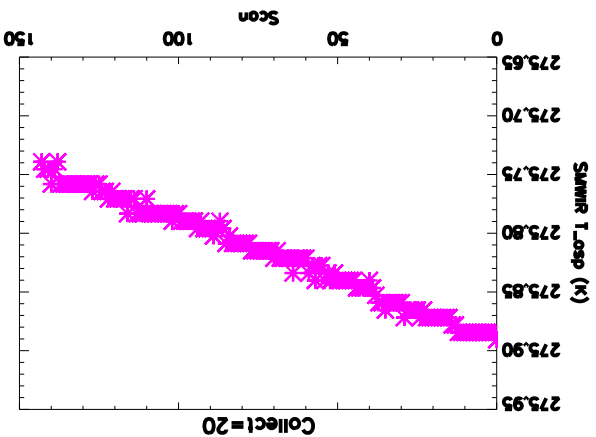
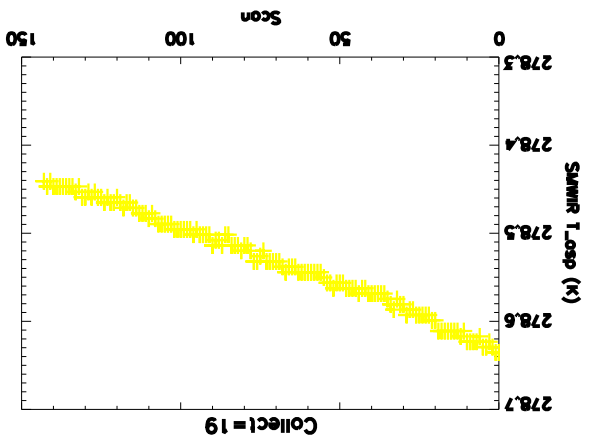


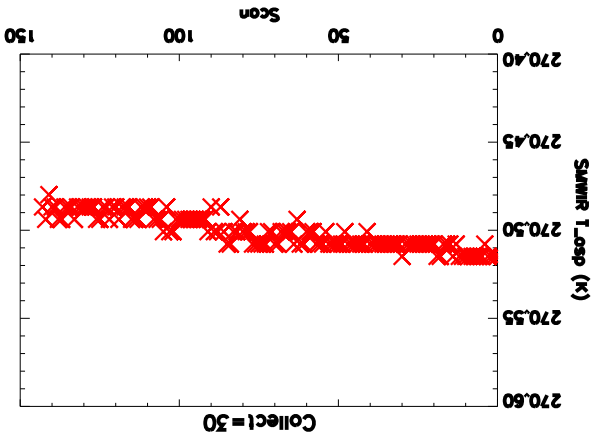
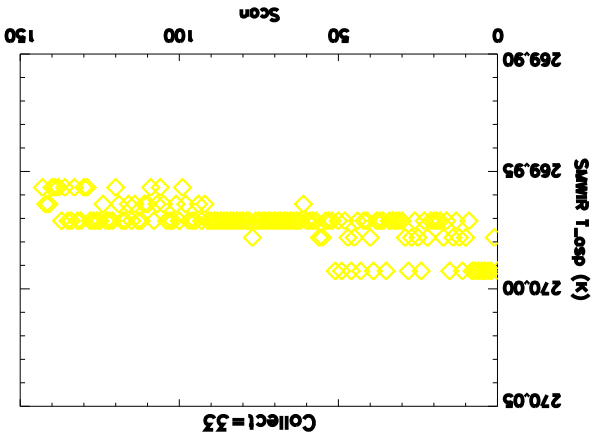
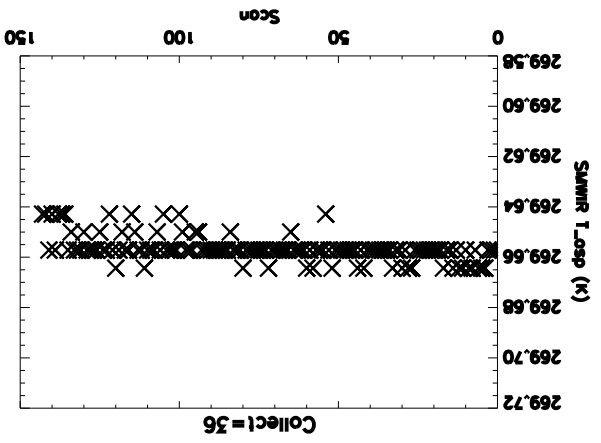
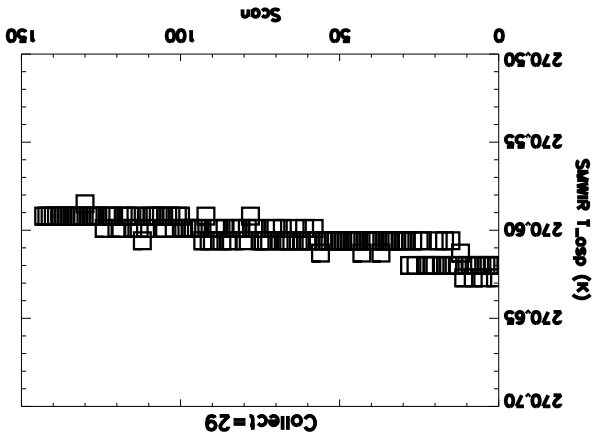
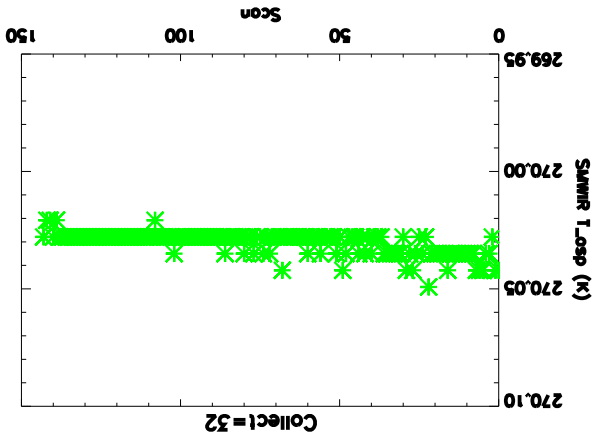
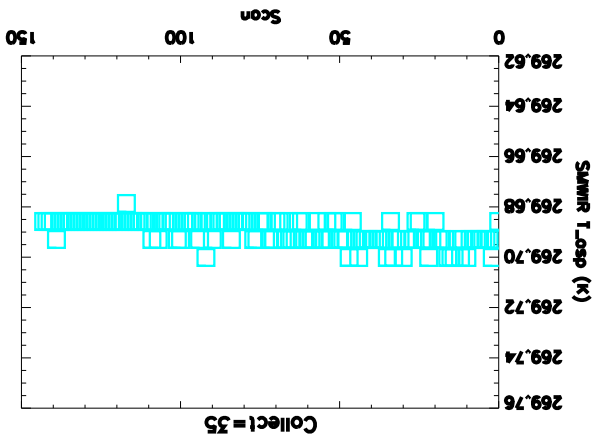
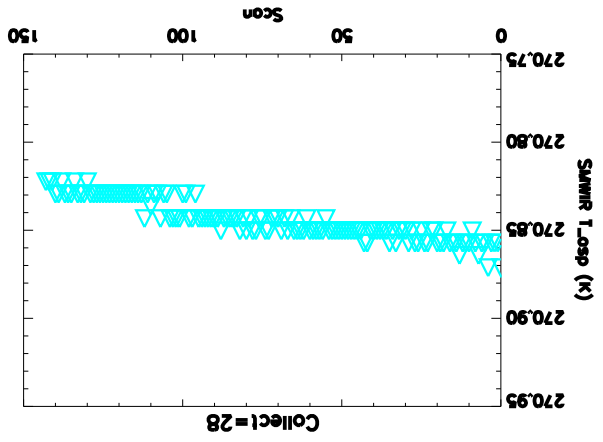
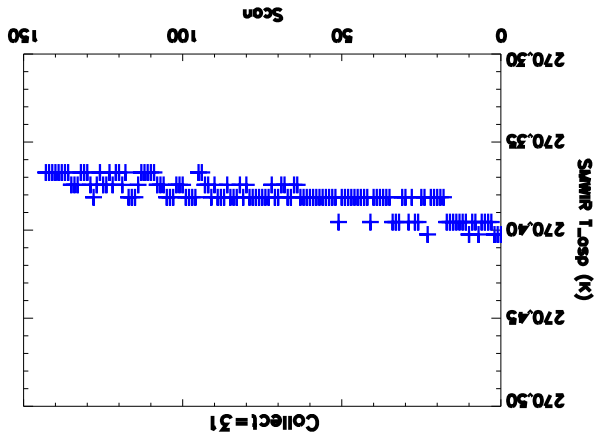
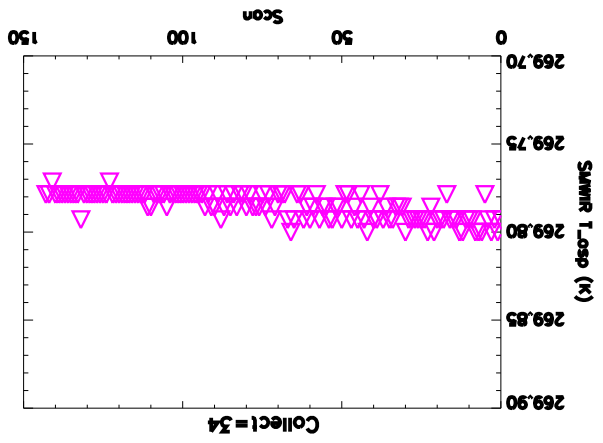


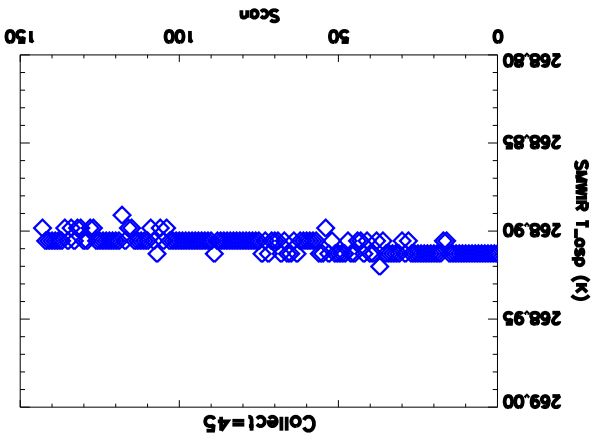
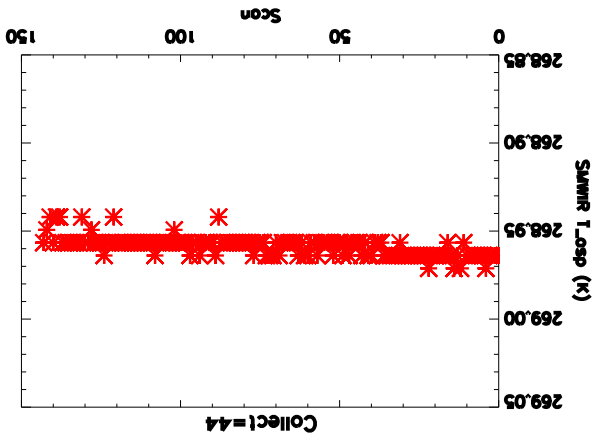
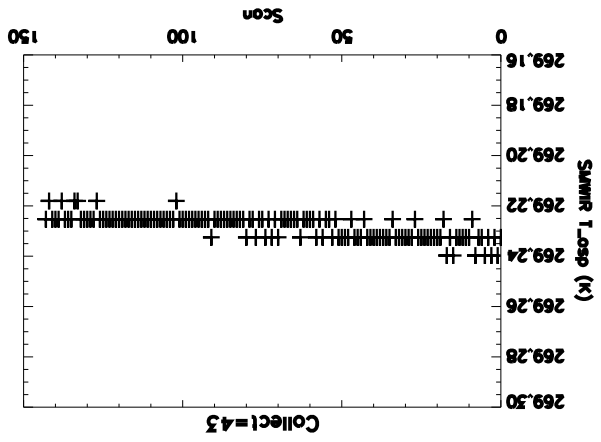
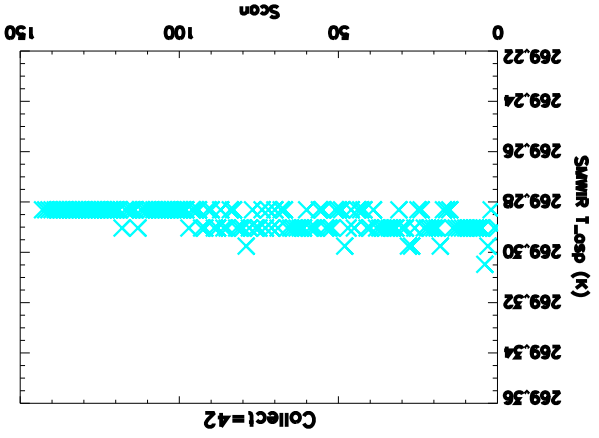
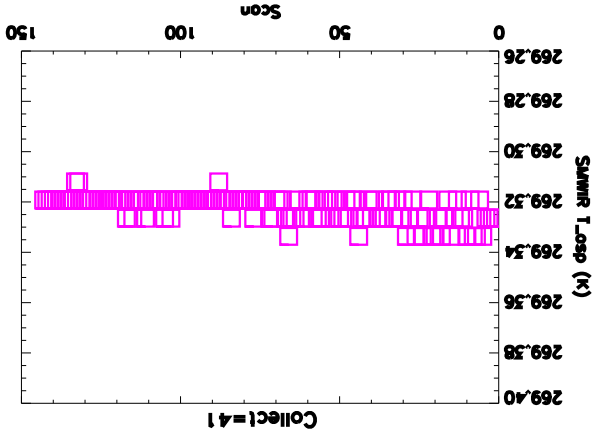
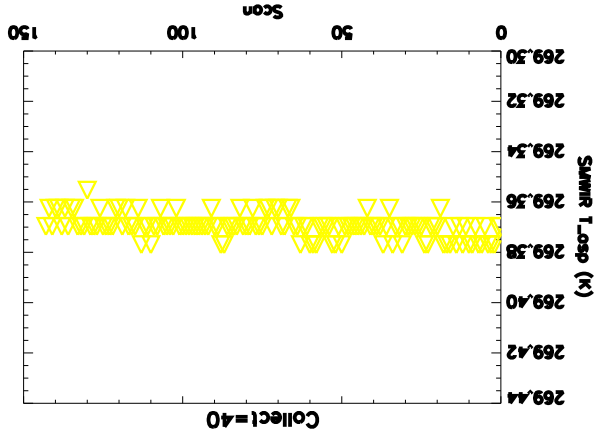
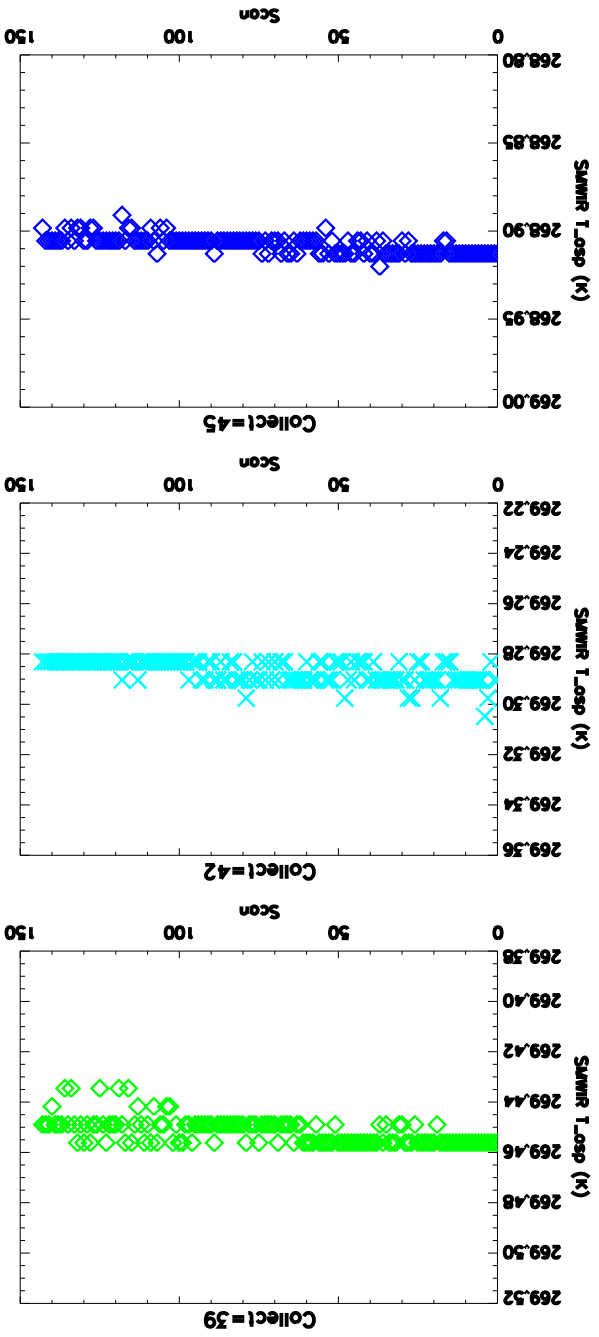
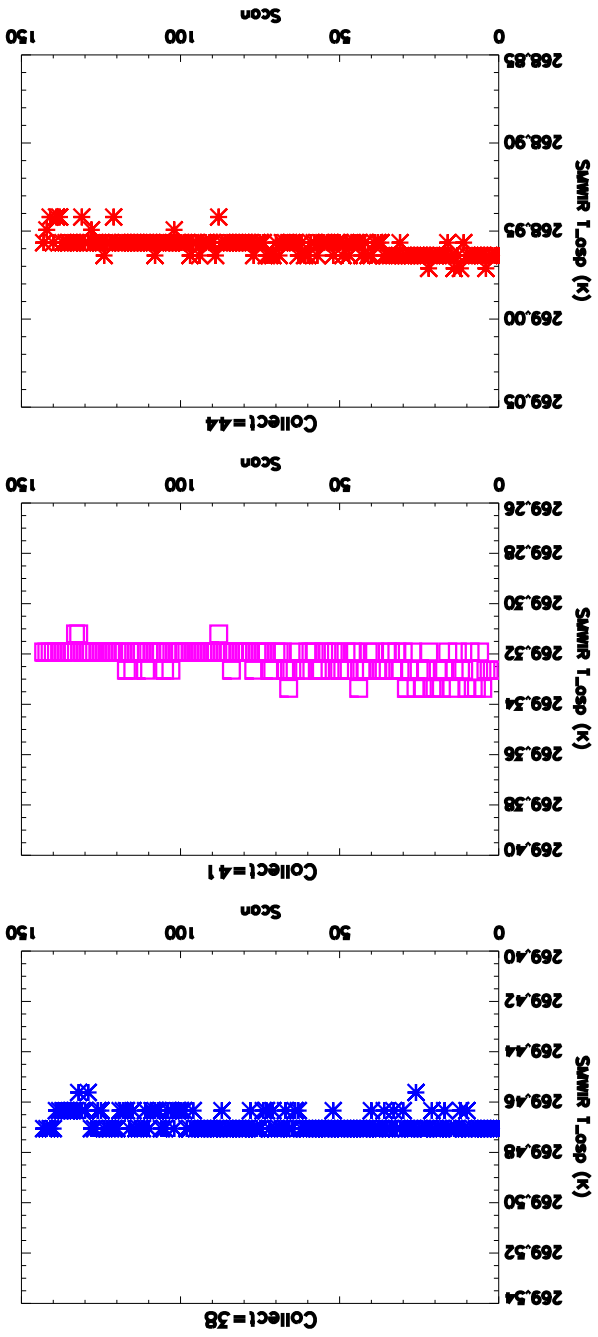
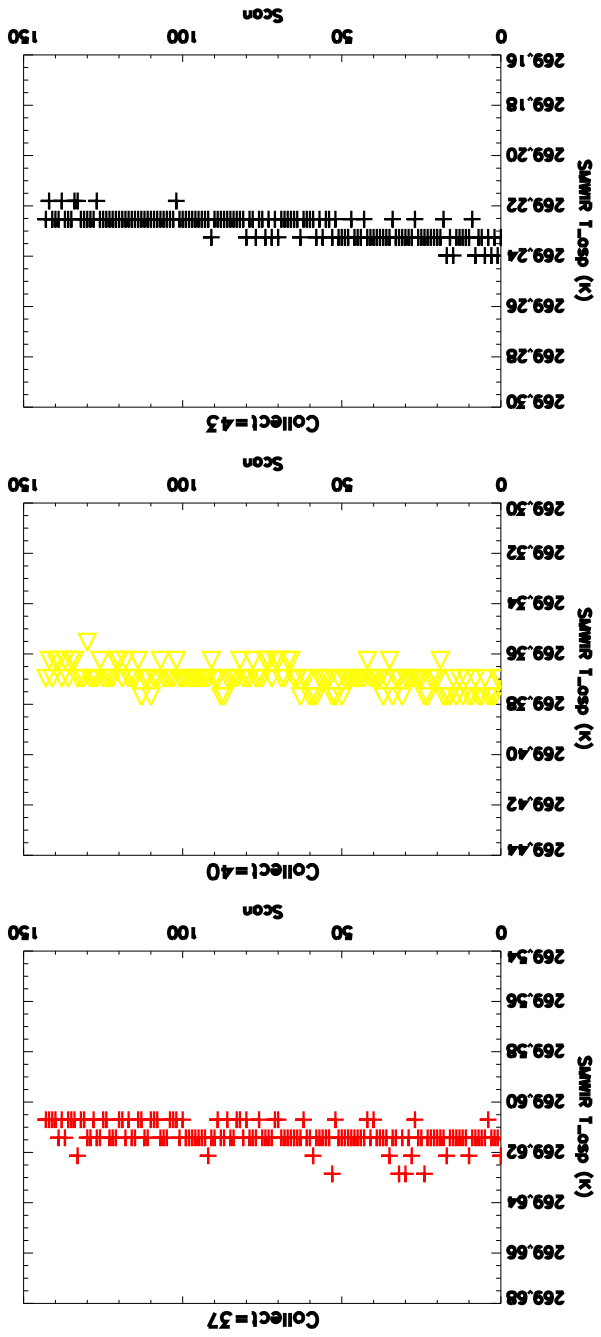


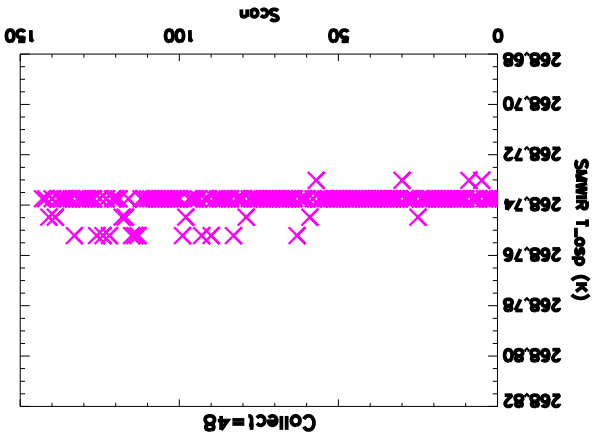
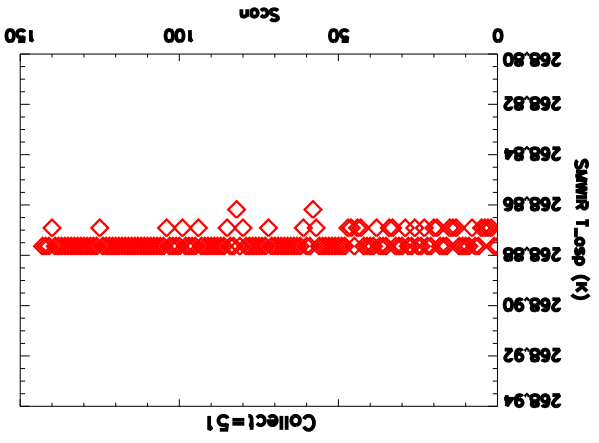
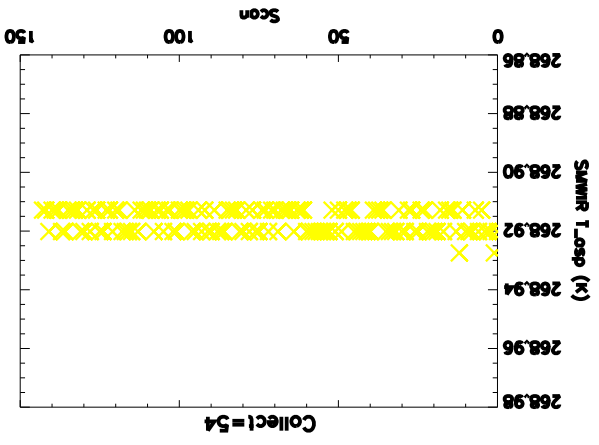
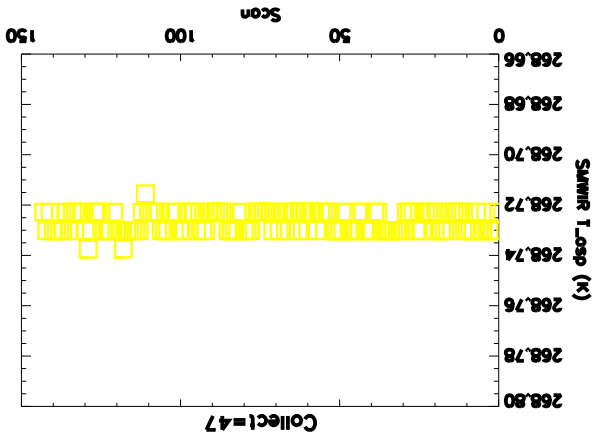
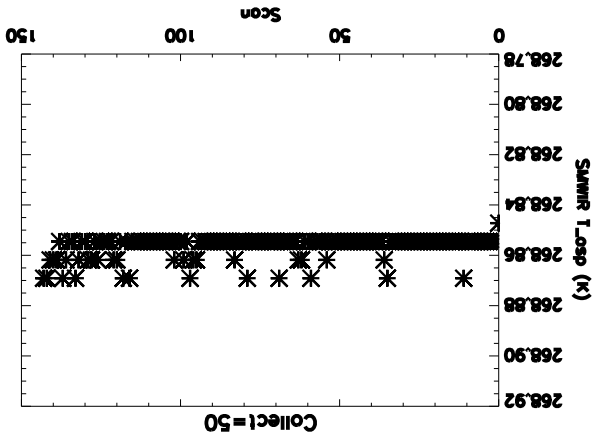
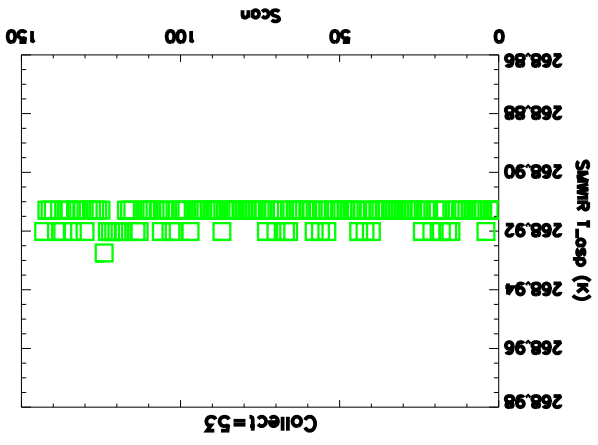
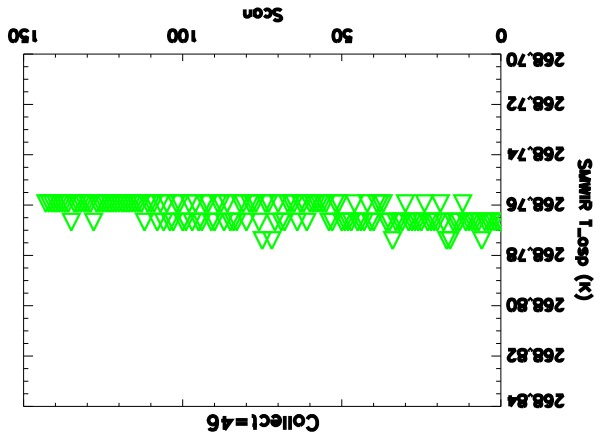
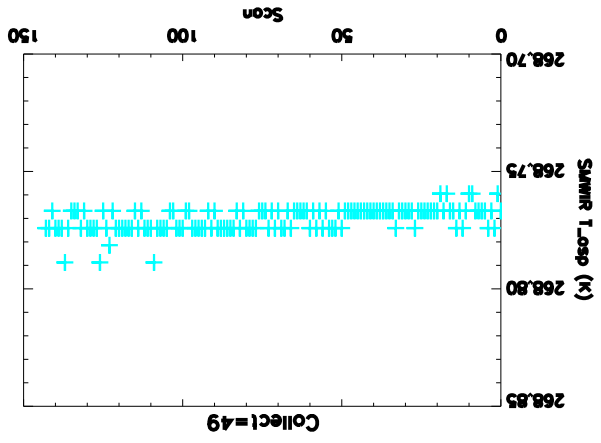
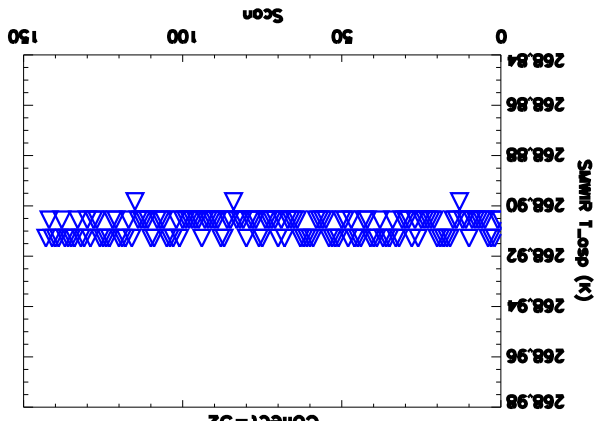




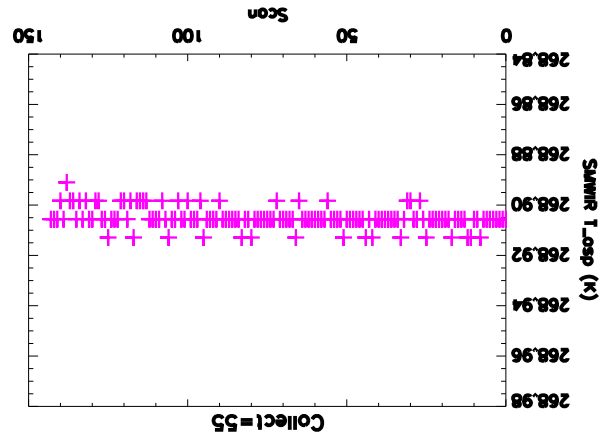


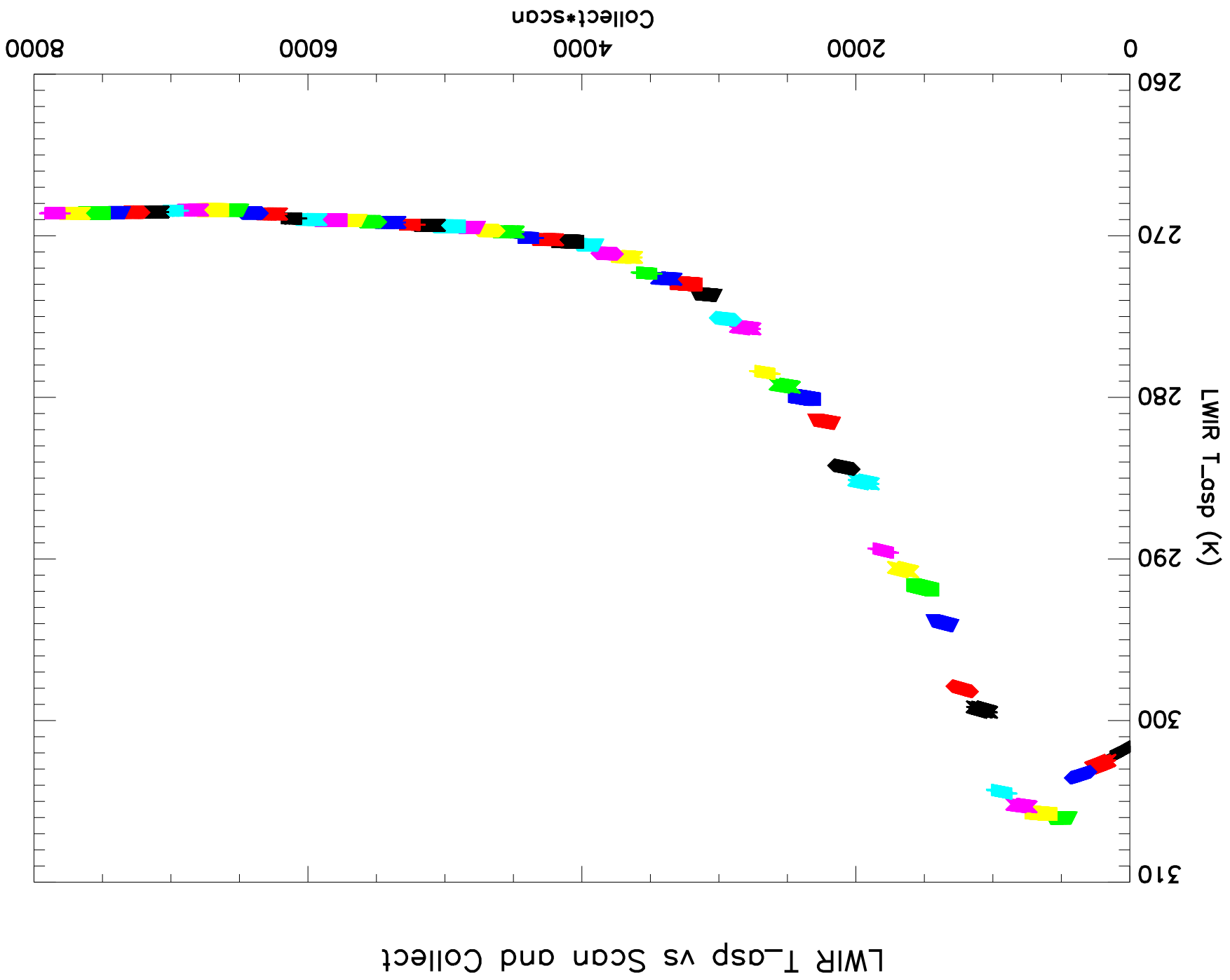




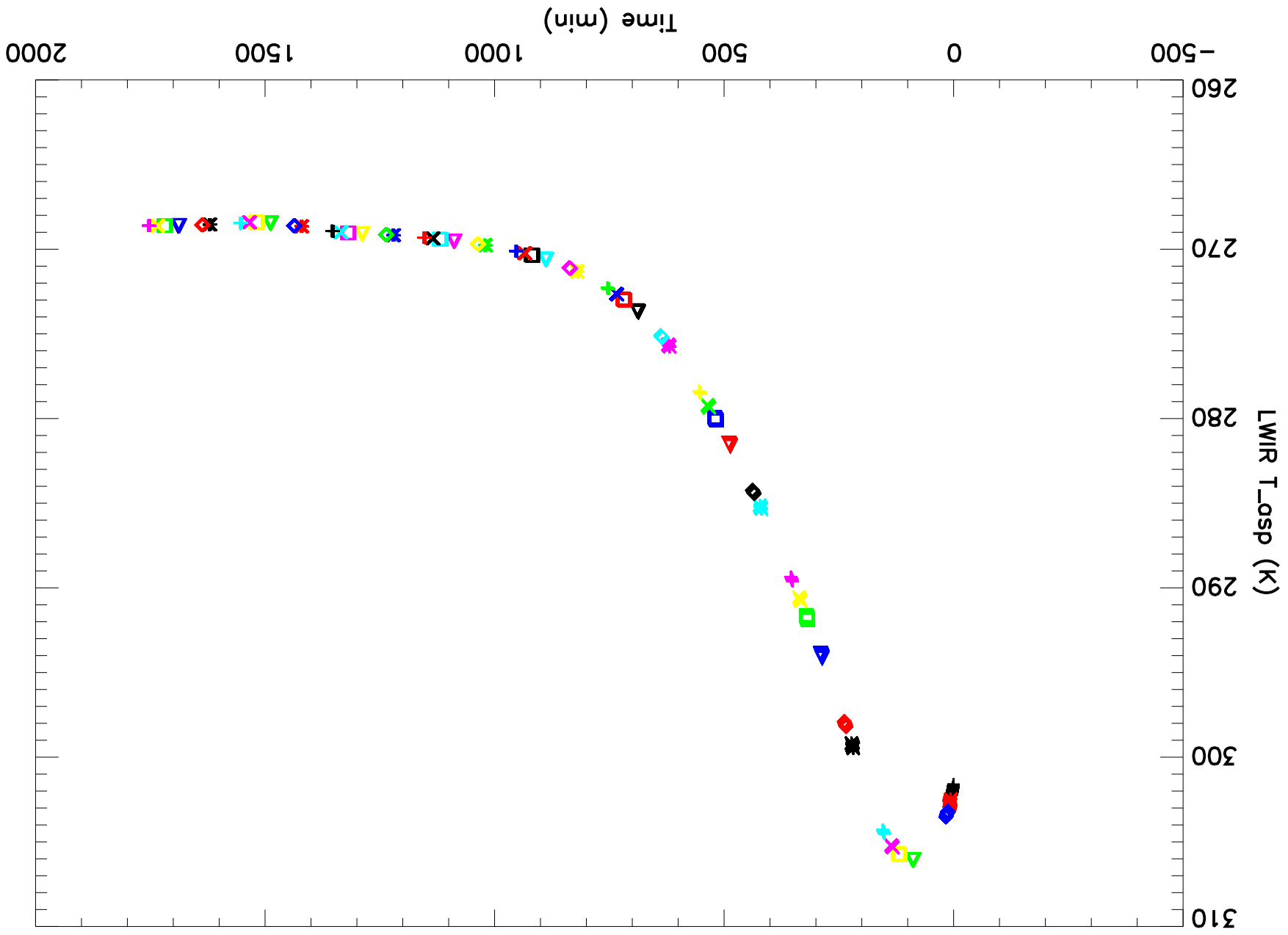


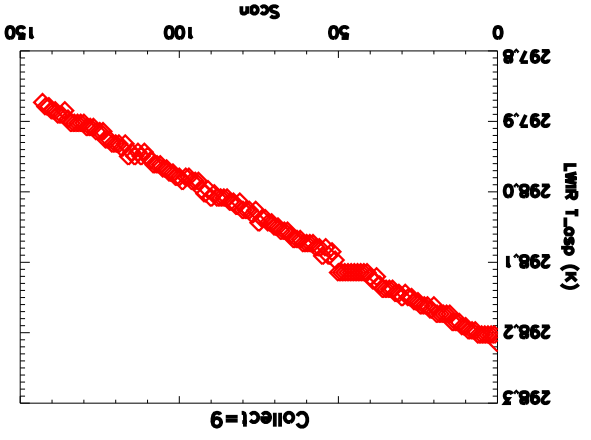
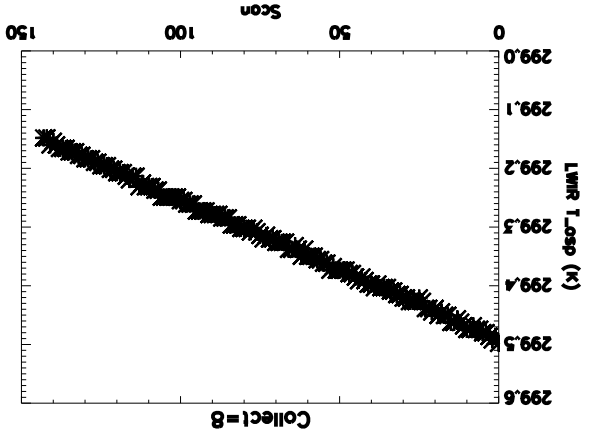
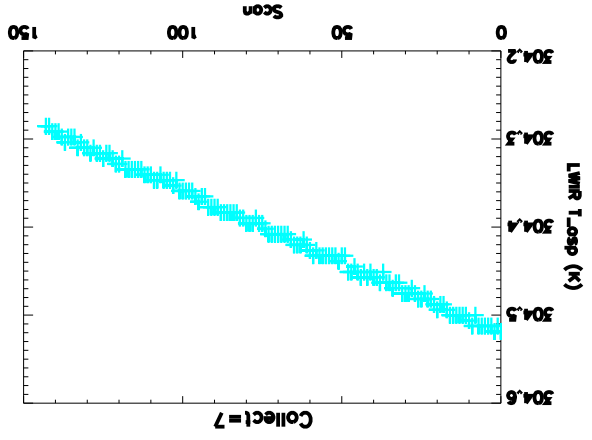
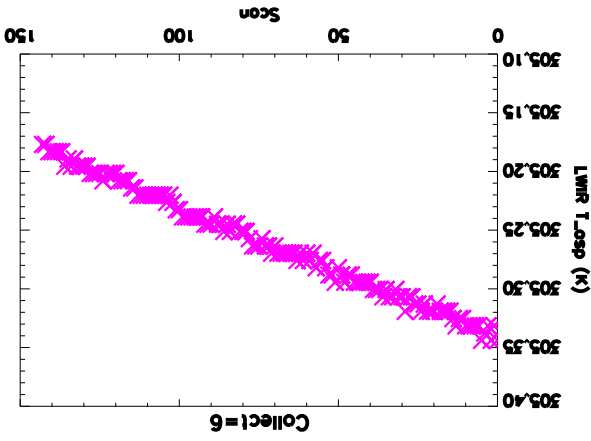
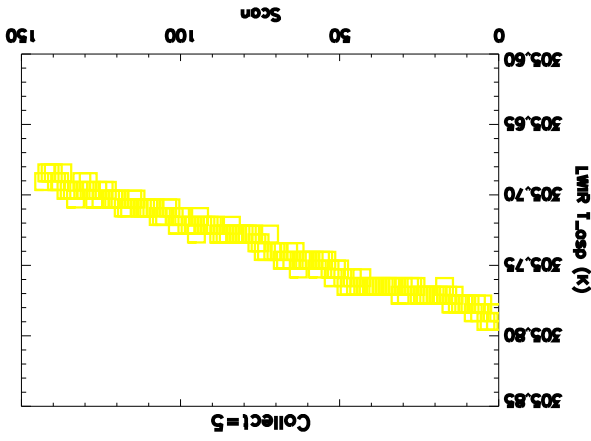
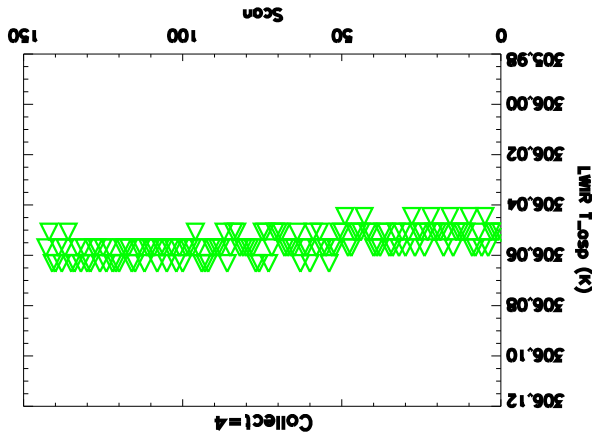
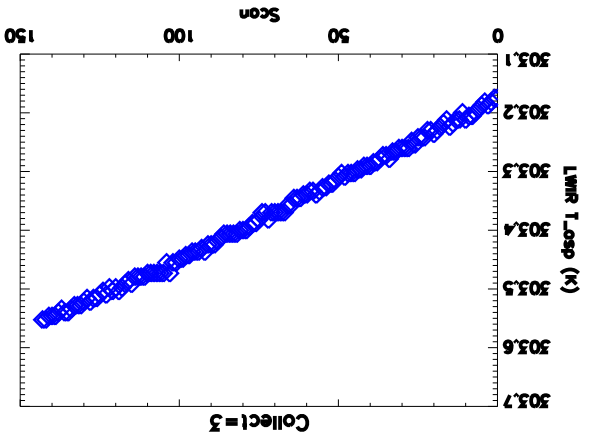
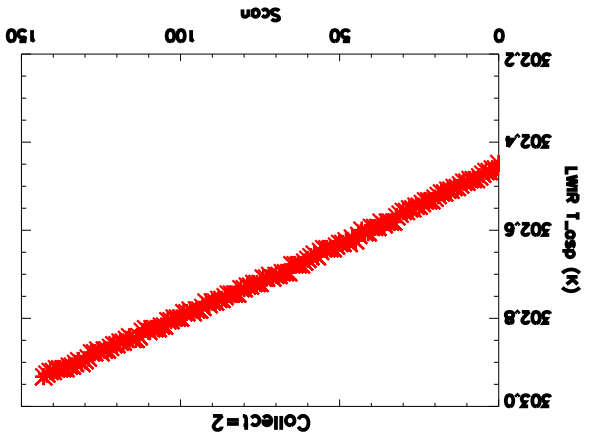
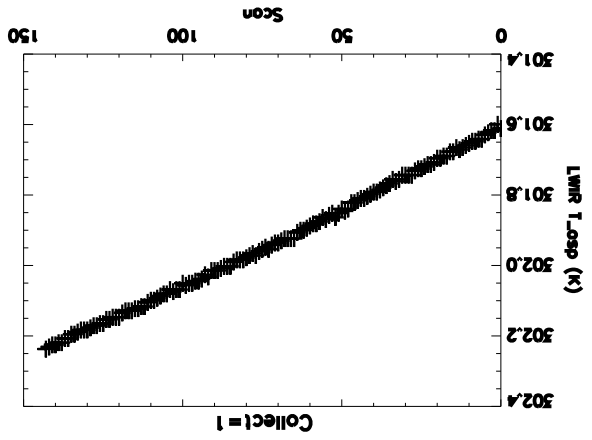
SMWIR T_{asp} vs Scan

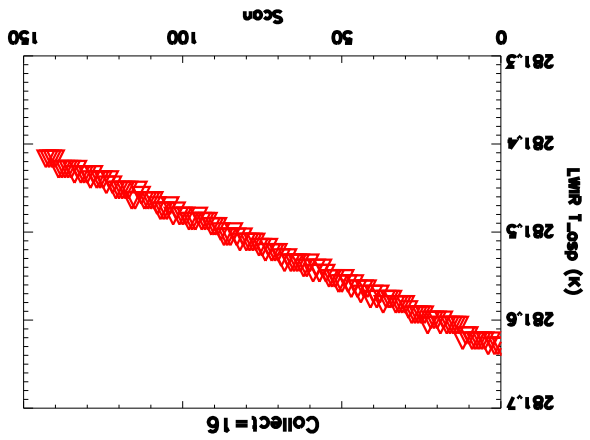
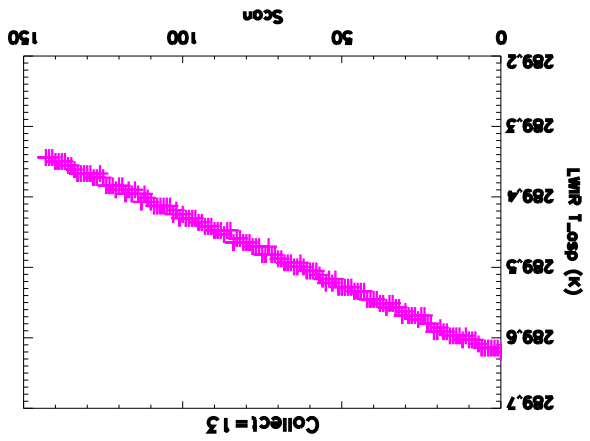
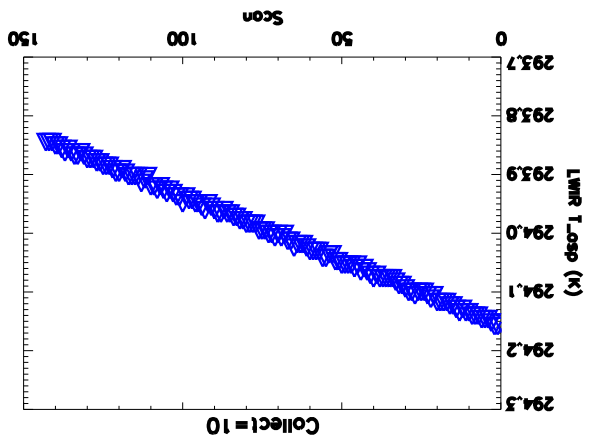
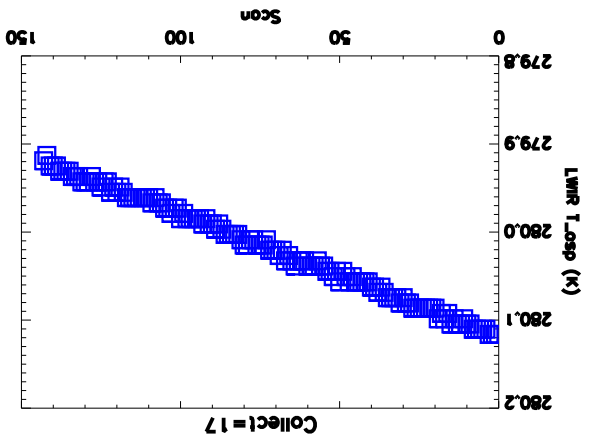
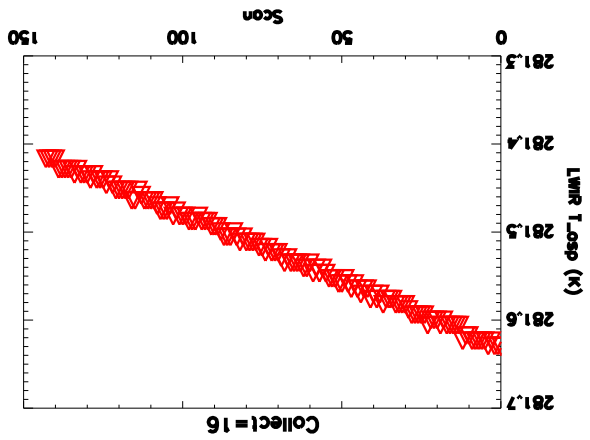
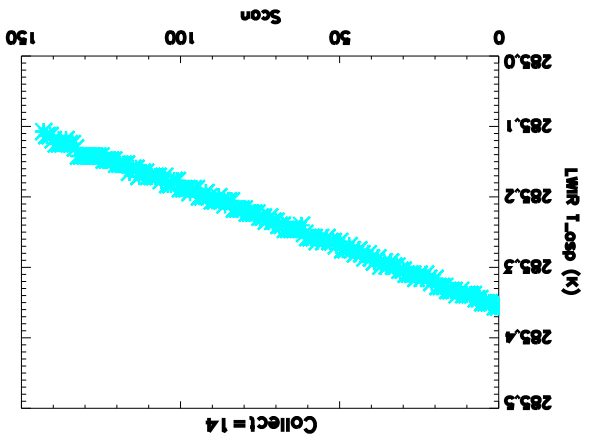
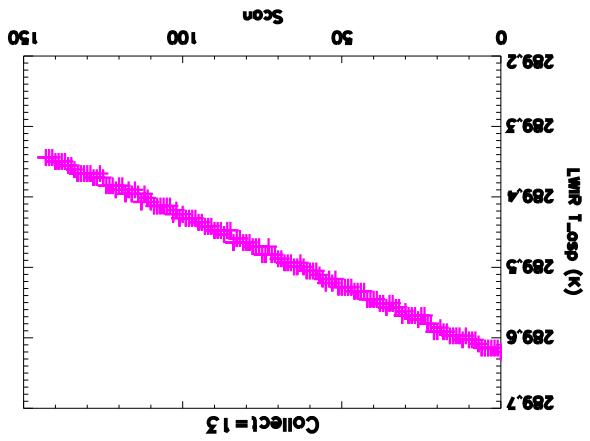
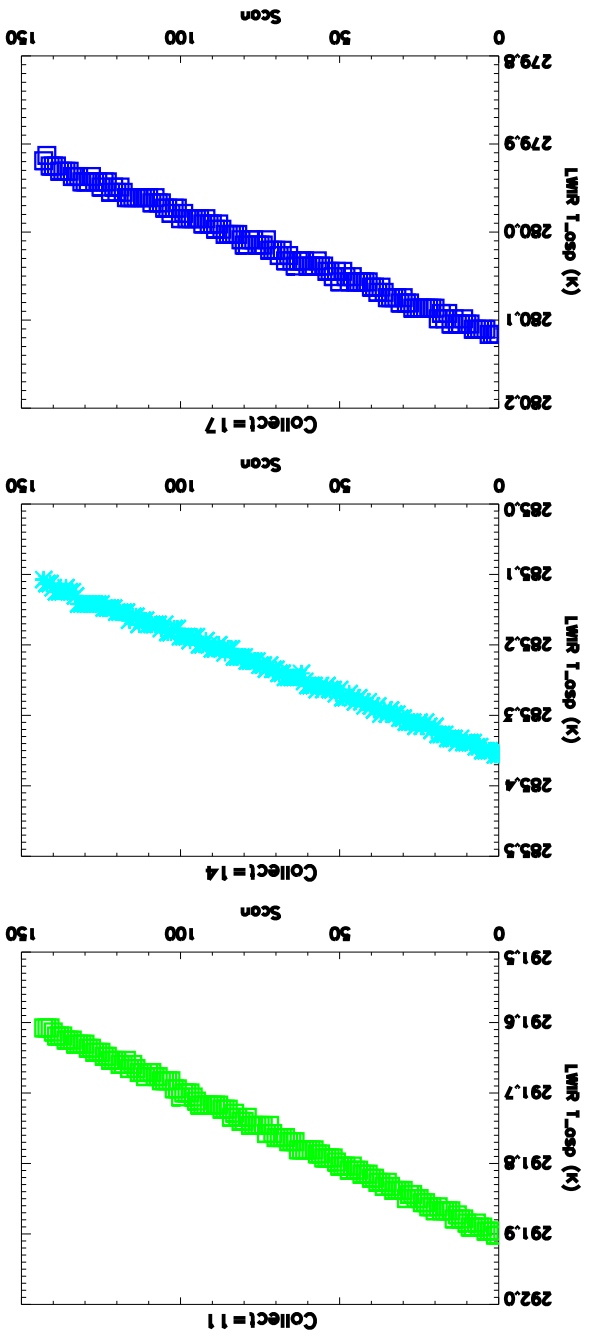
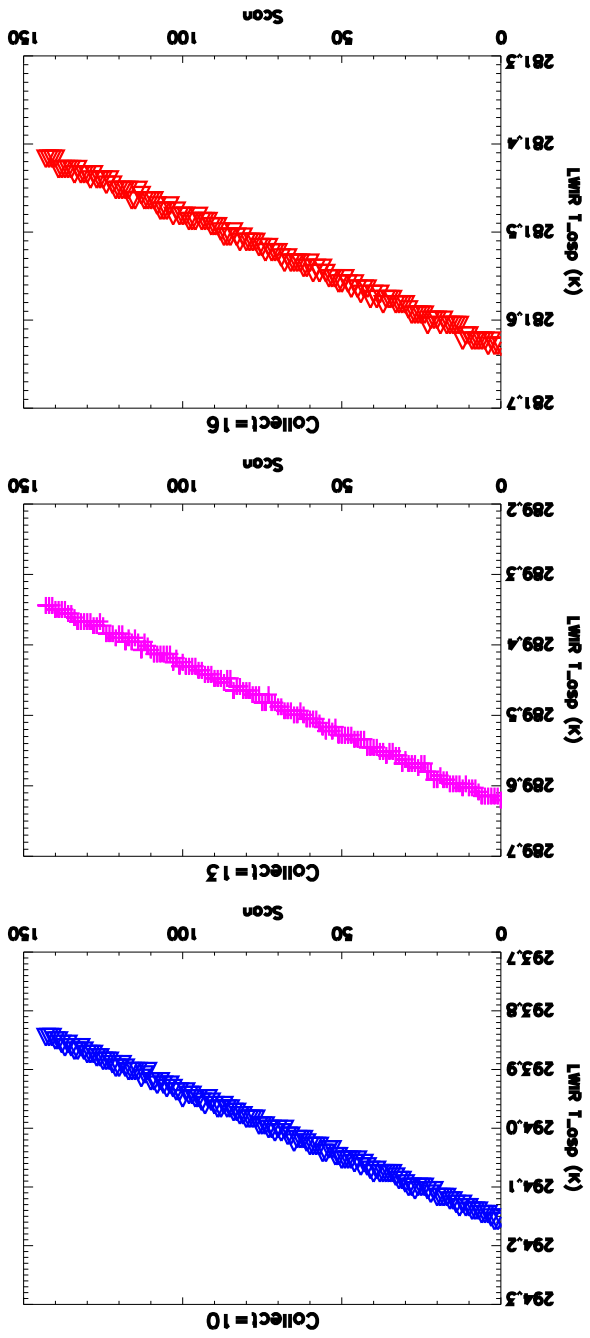


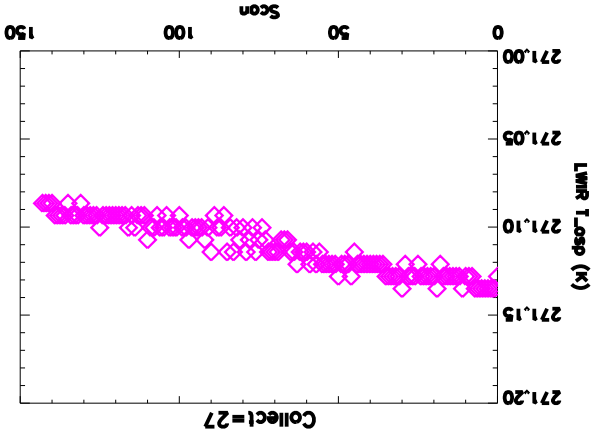
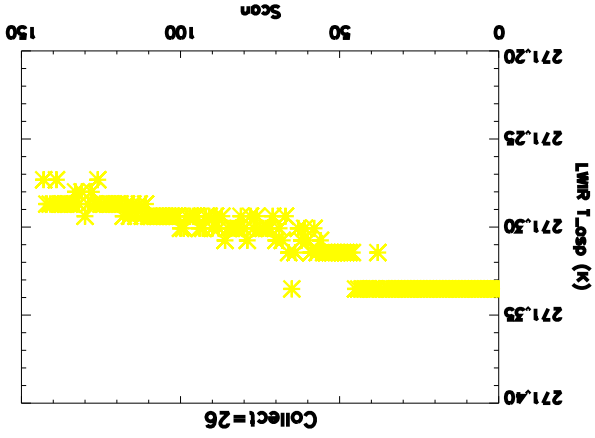
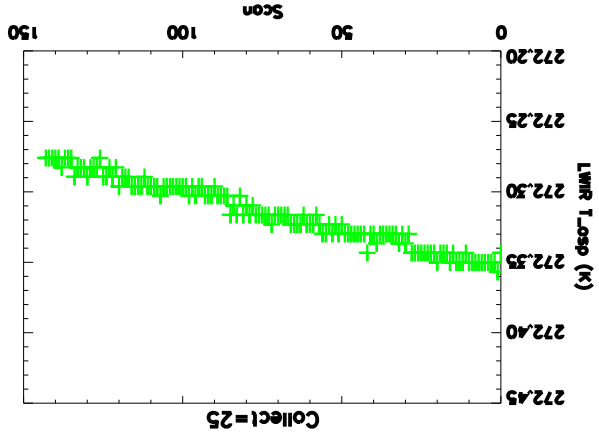
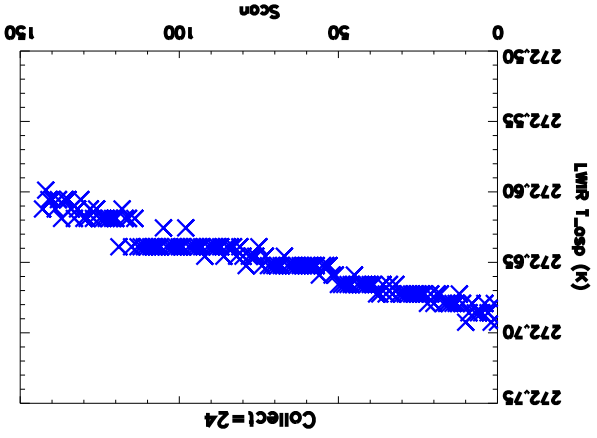
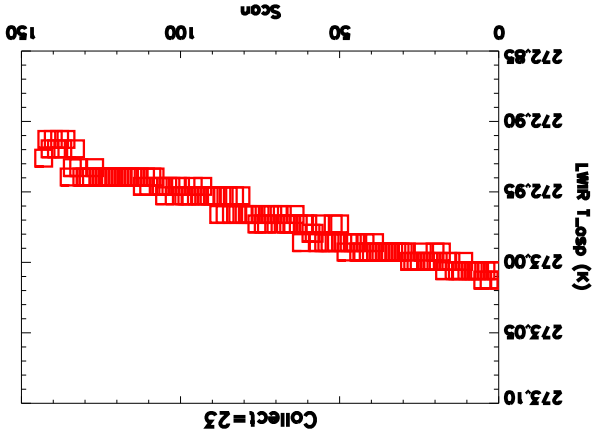
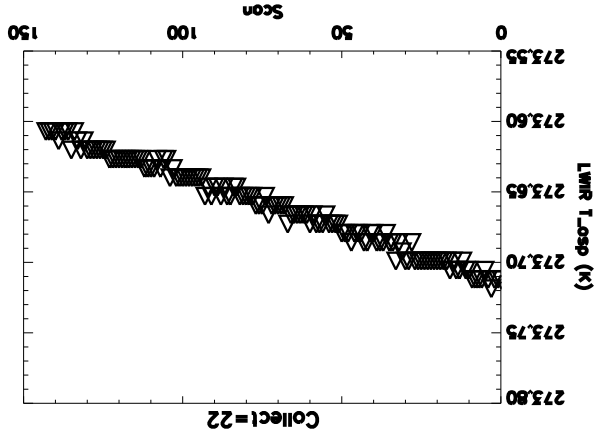
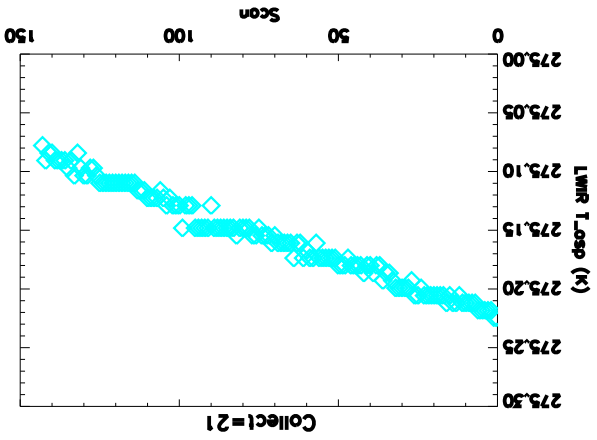
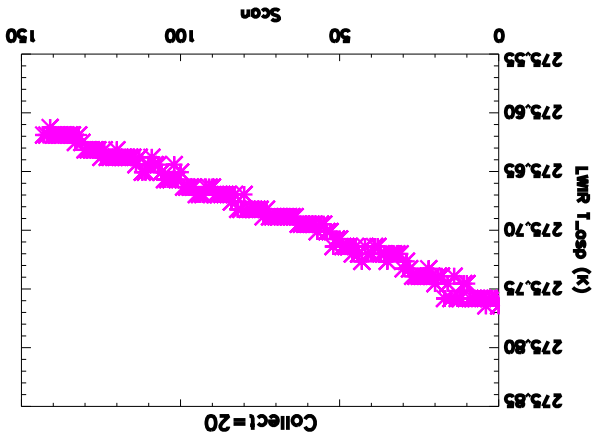
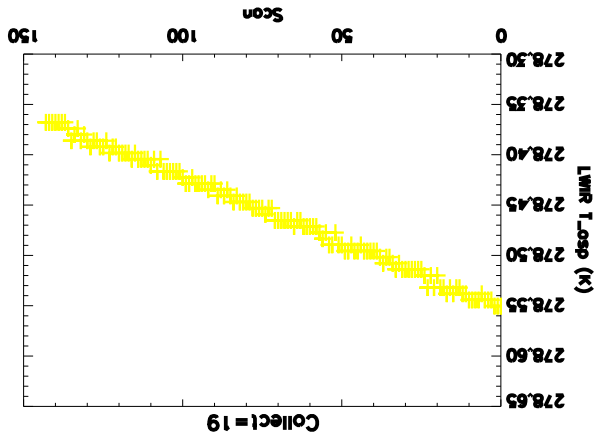


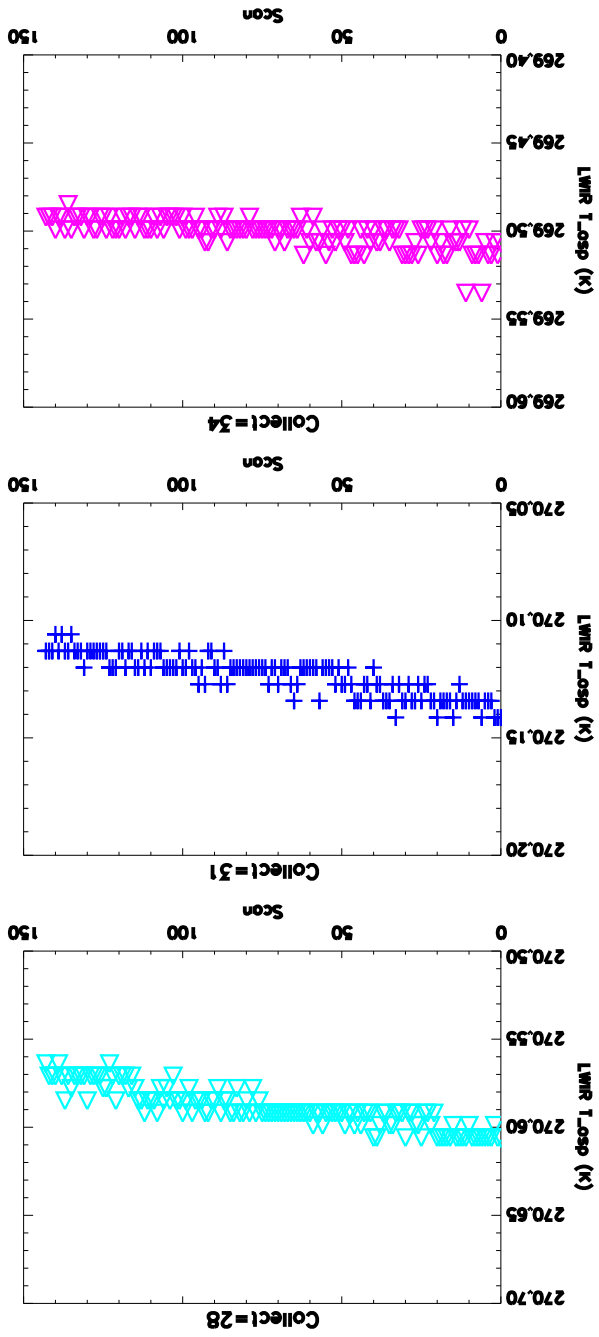
LWIR T_{asp} vs Time

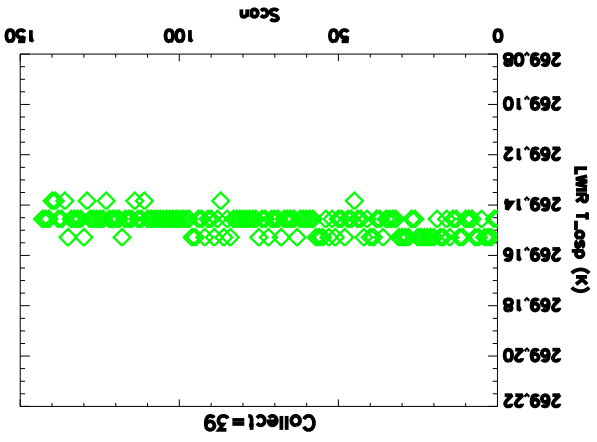
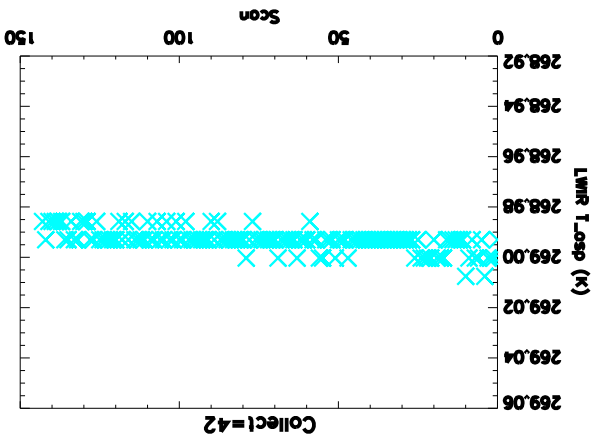
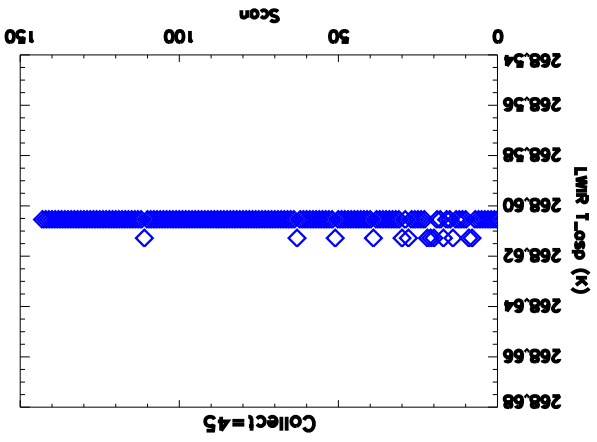
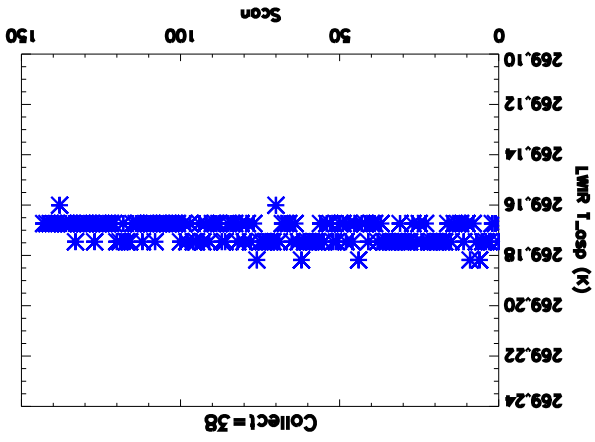
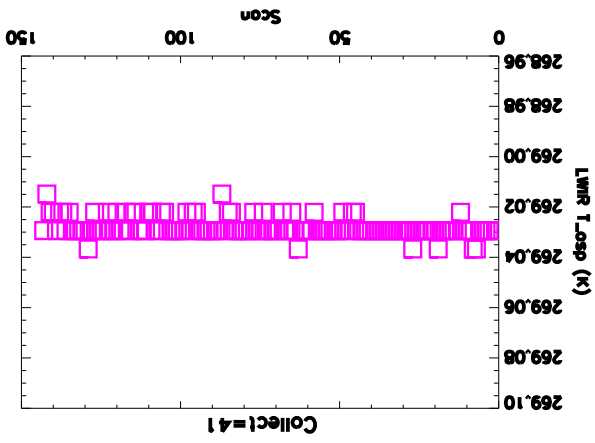
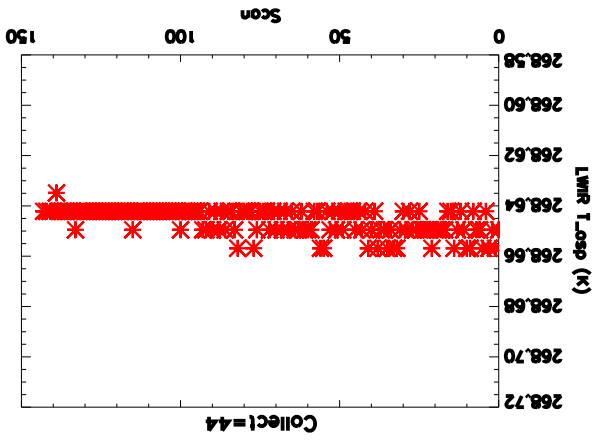
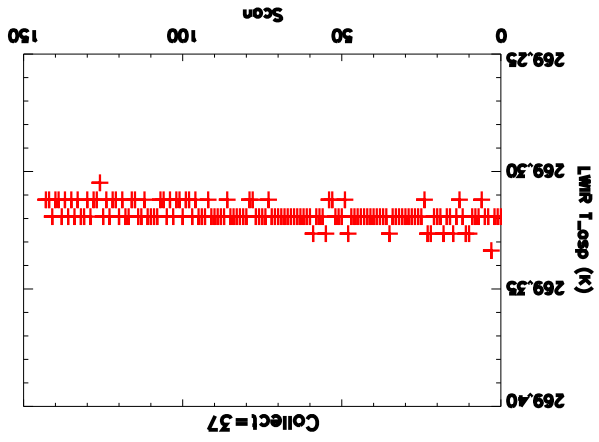
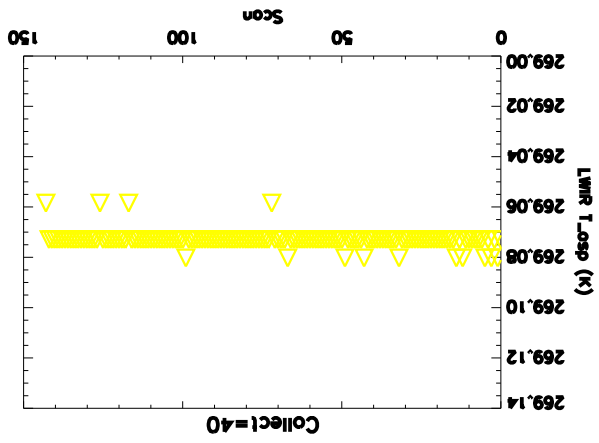
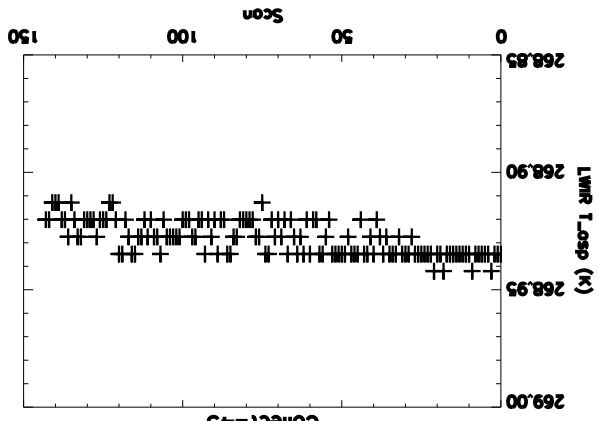


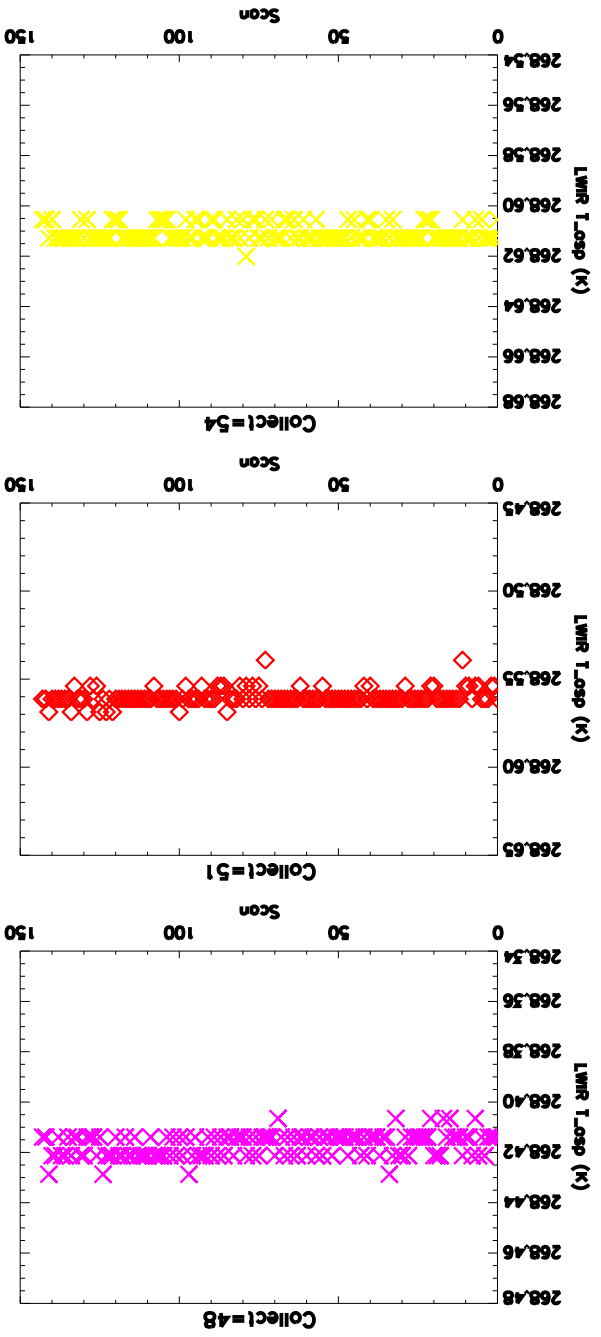
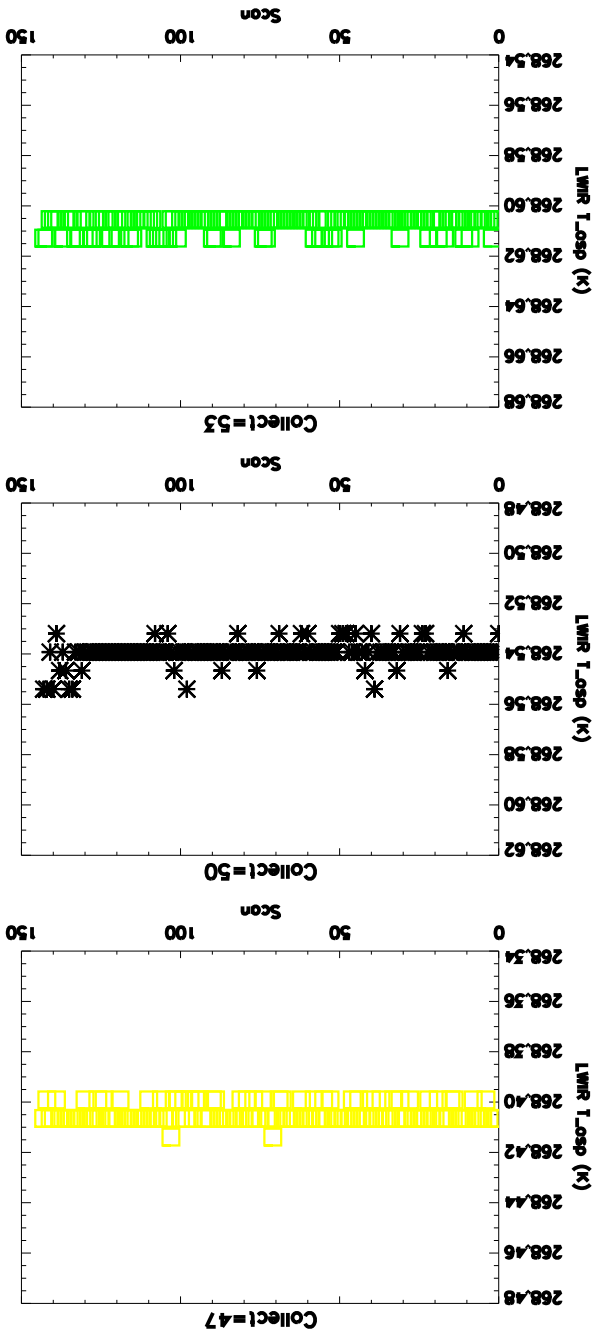
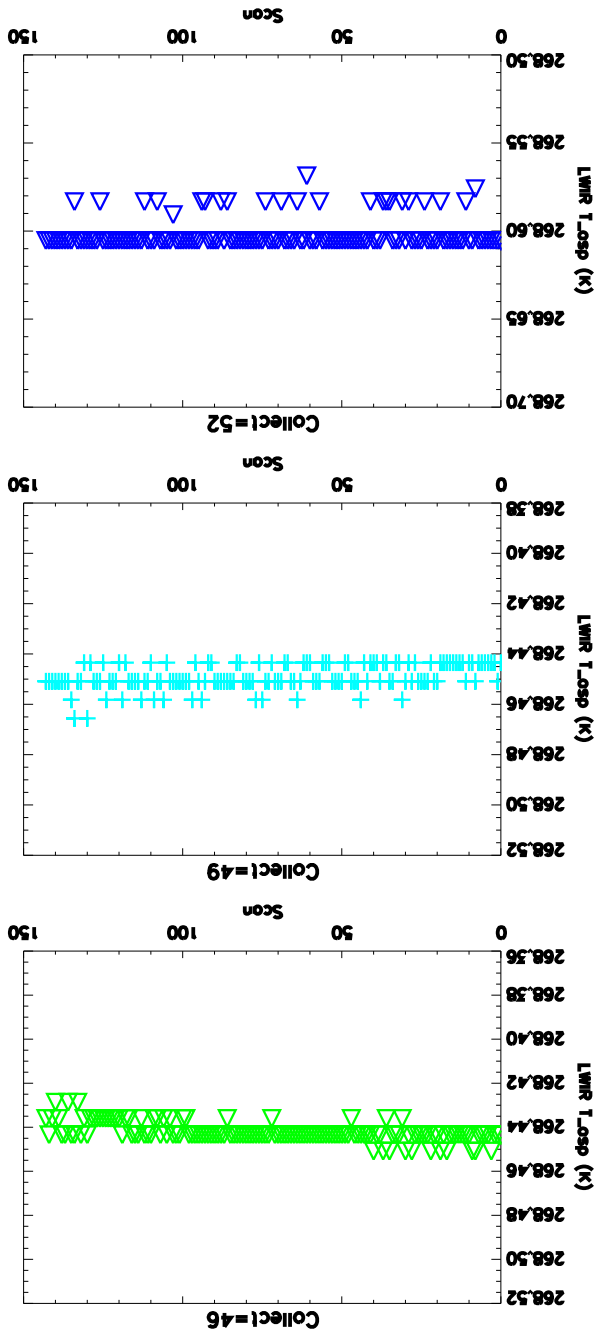




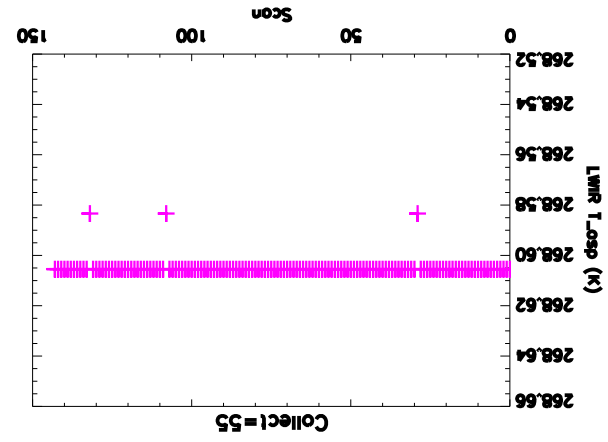




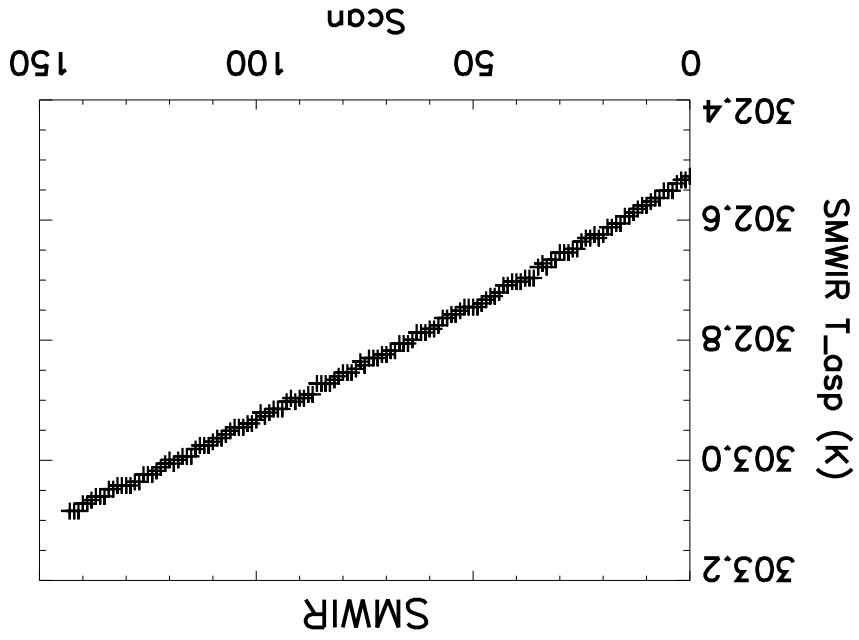
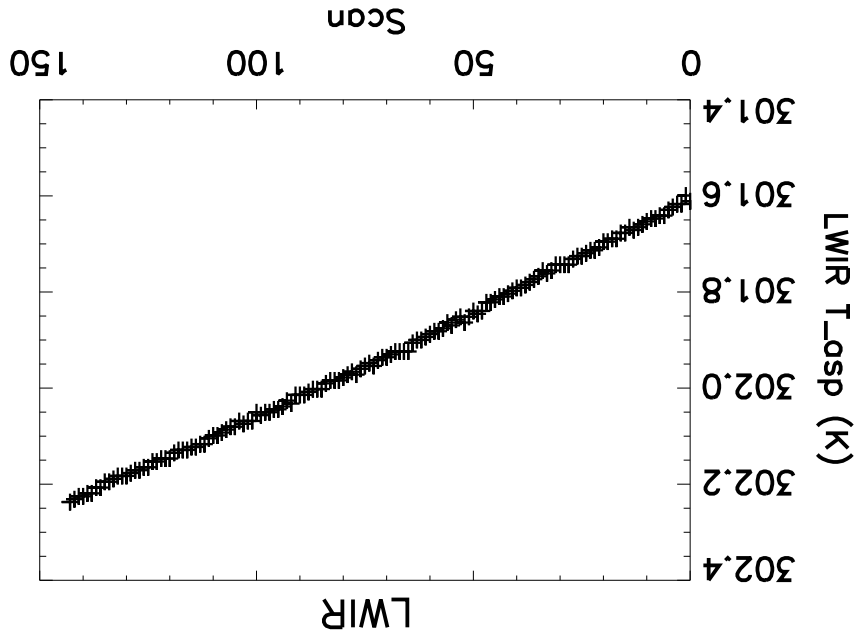
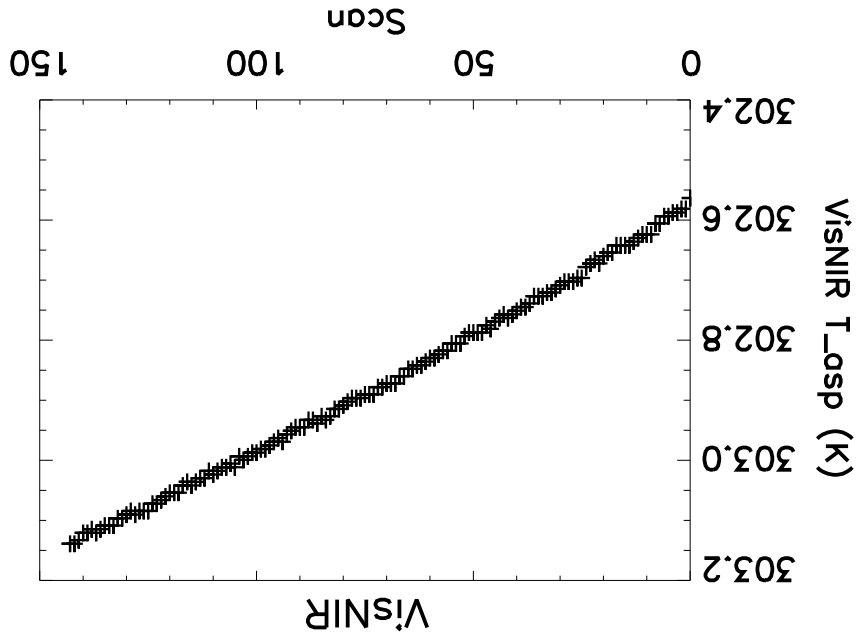




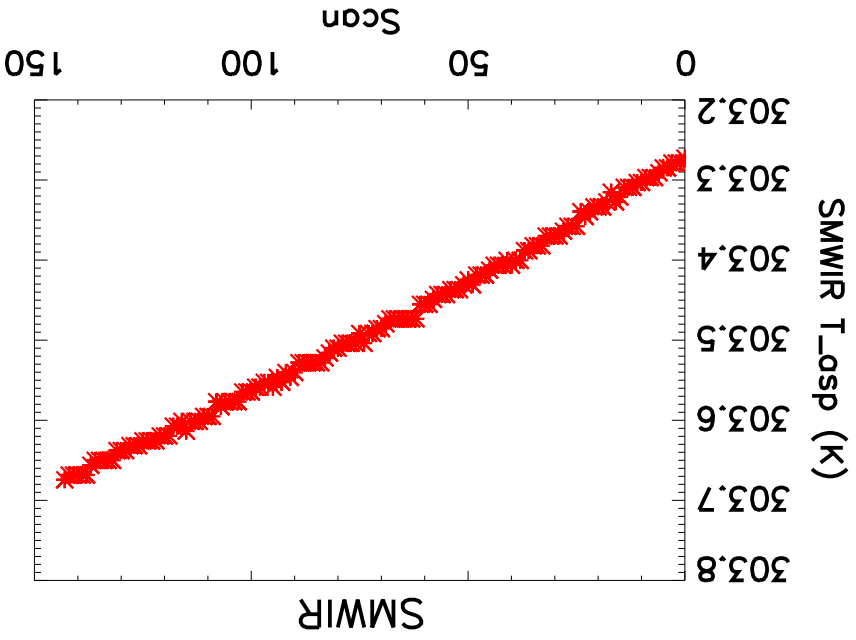
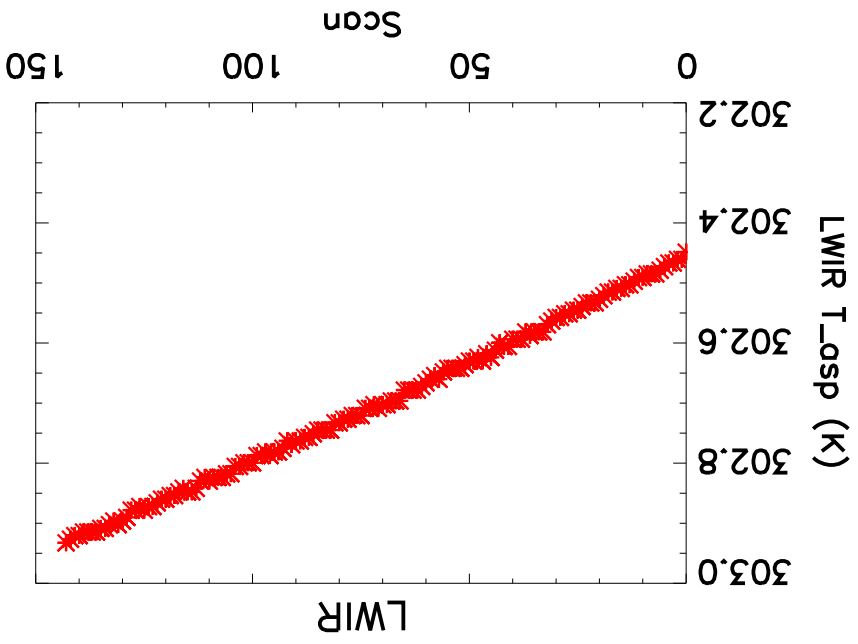
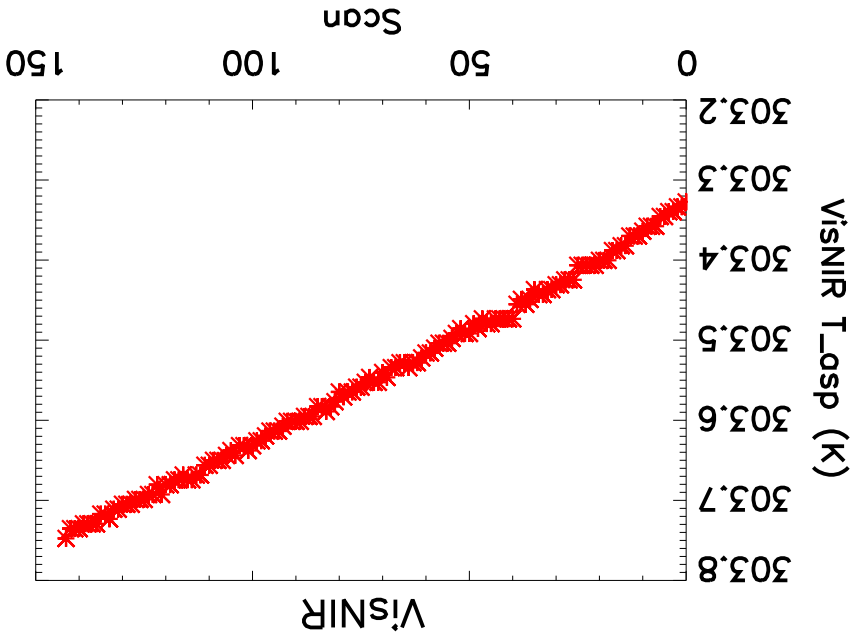
LWIR T_{osp} vs Scan



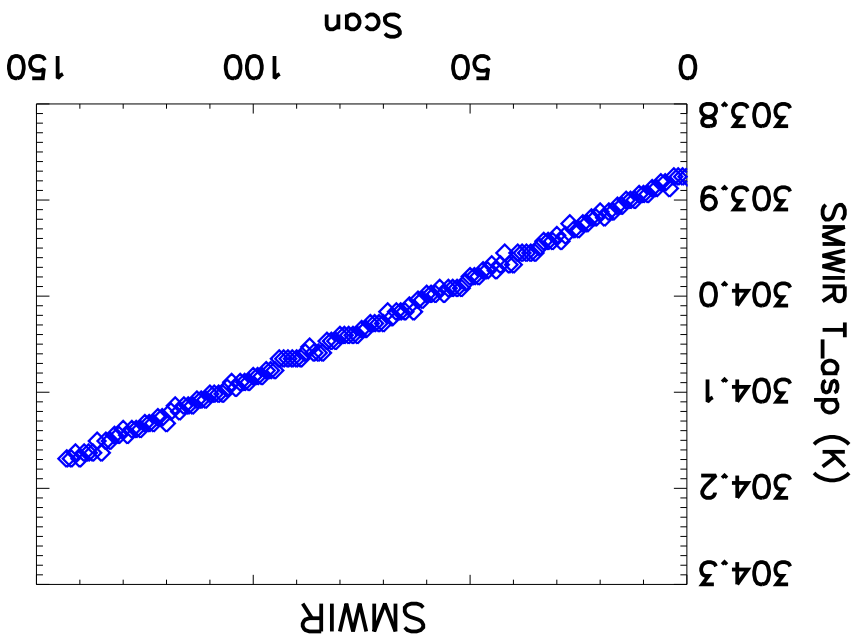
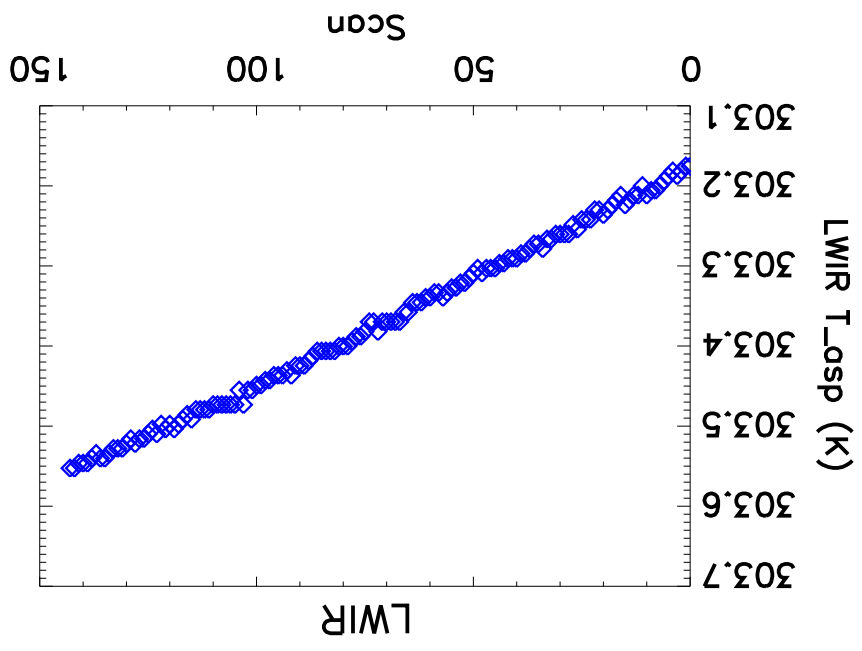
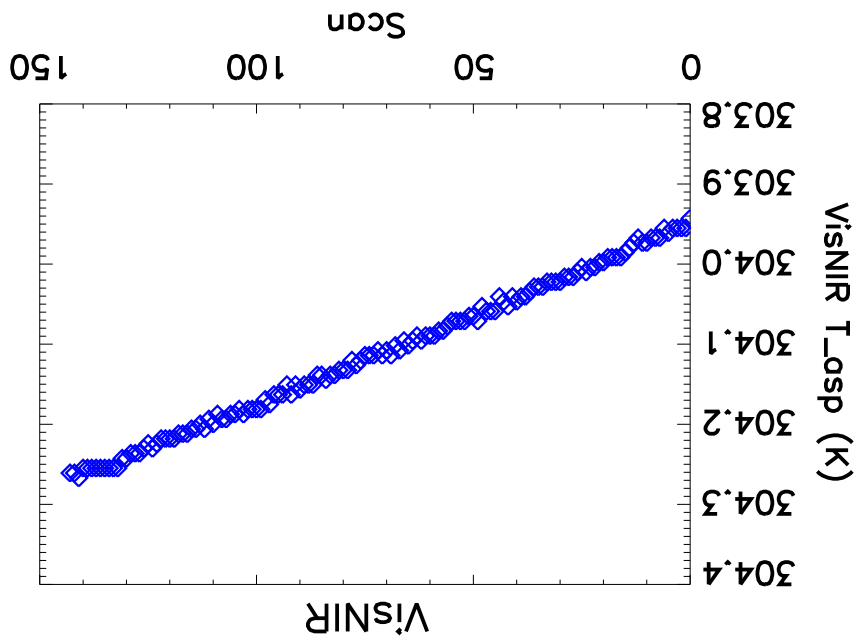
T_{asp} vs Scan: Collect=1



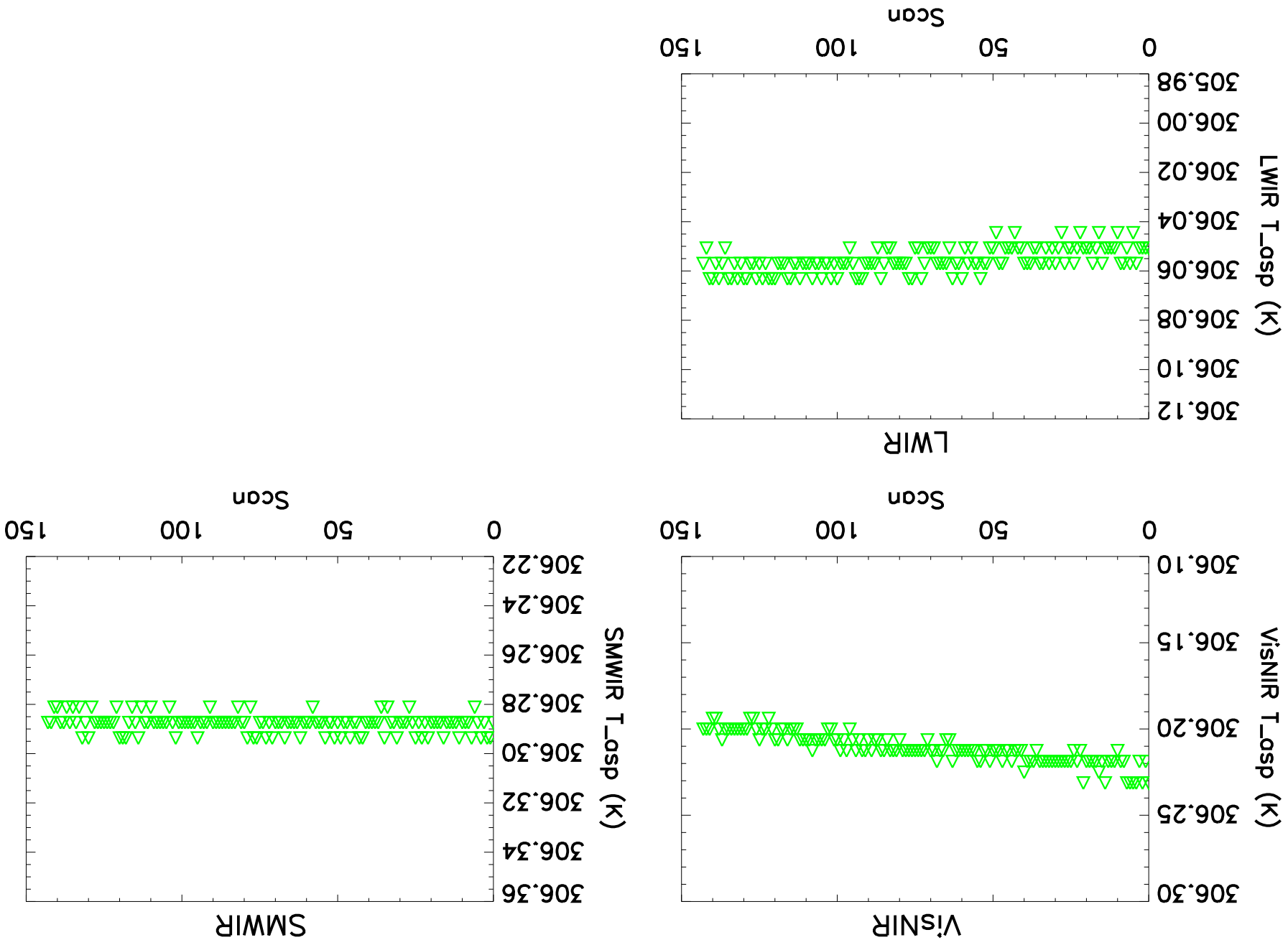
T_{asp} vs Scan: Collect=2



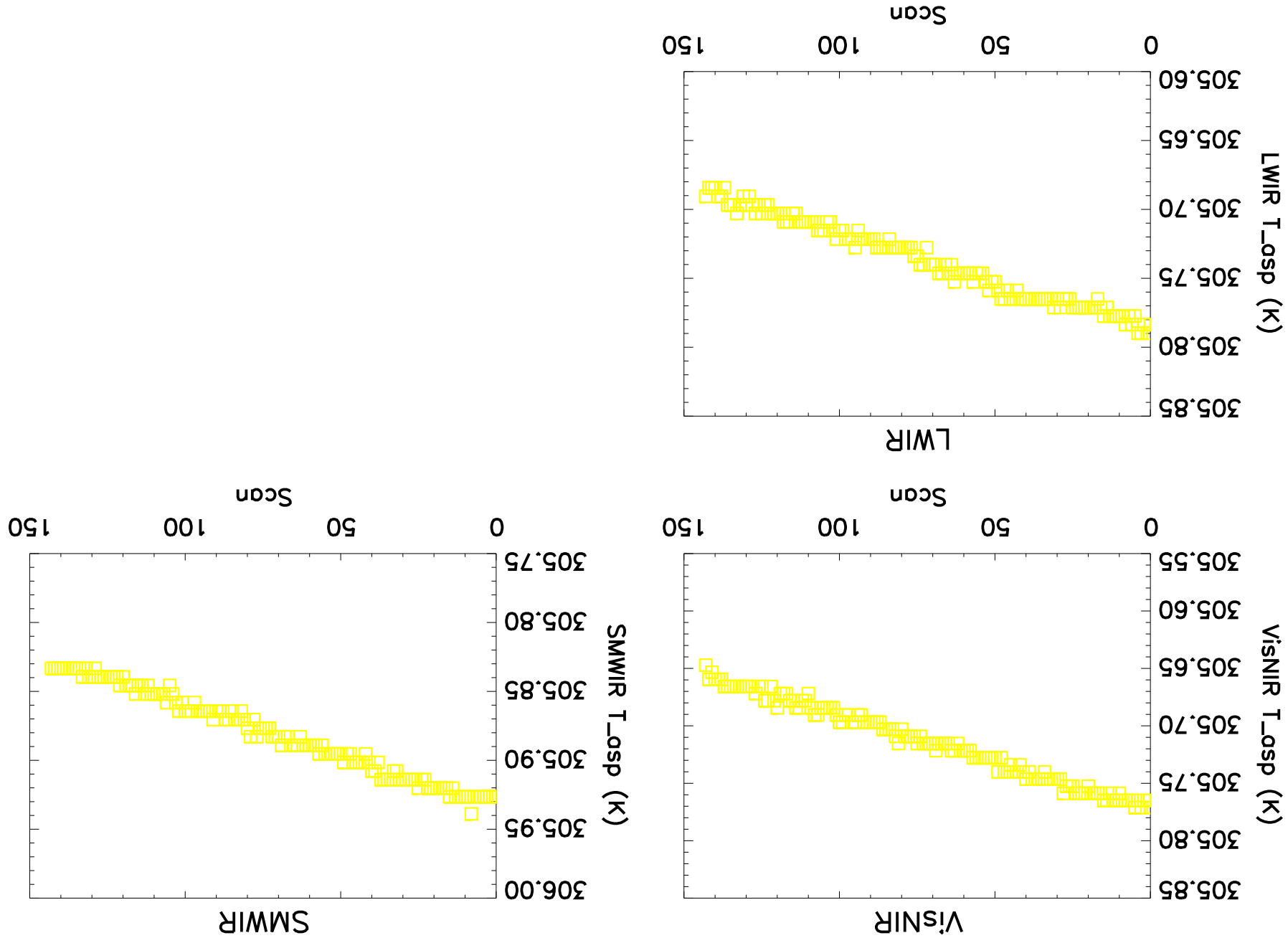
T_{asp} vs Scan: Collect=3



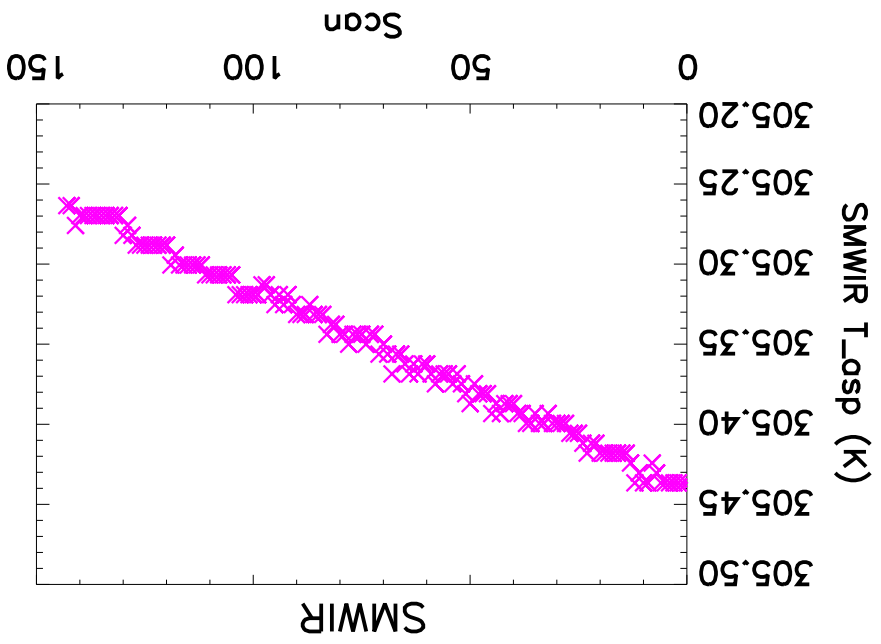
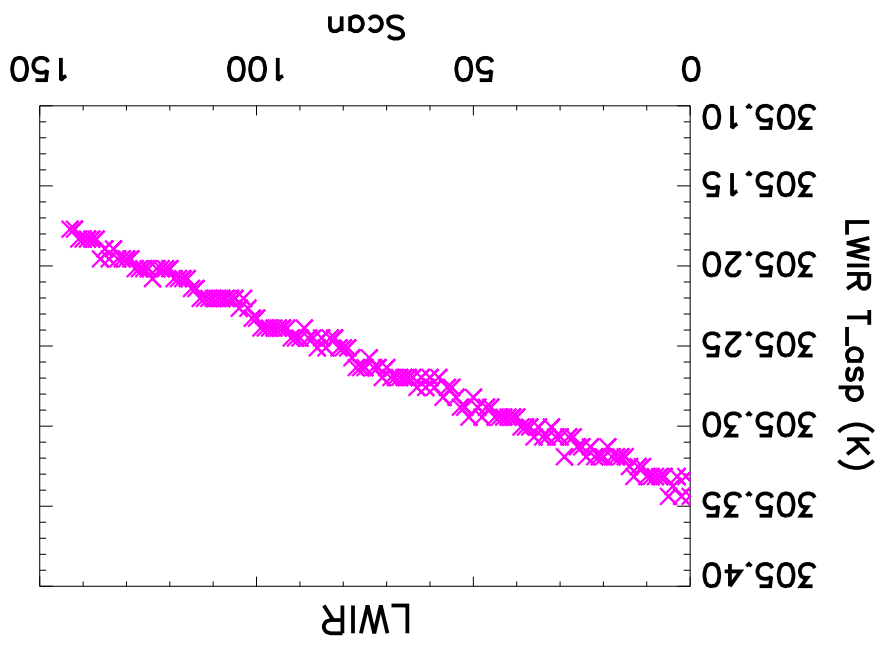
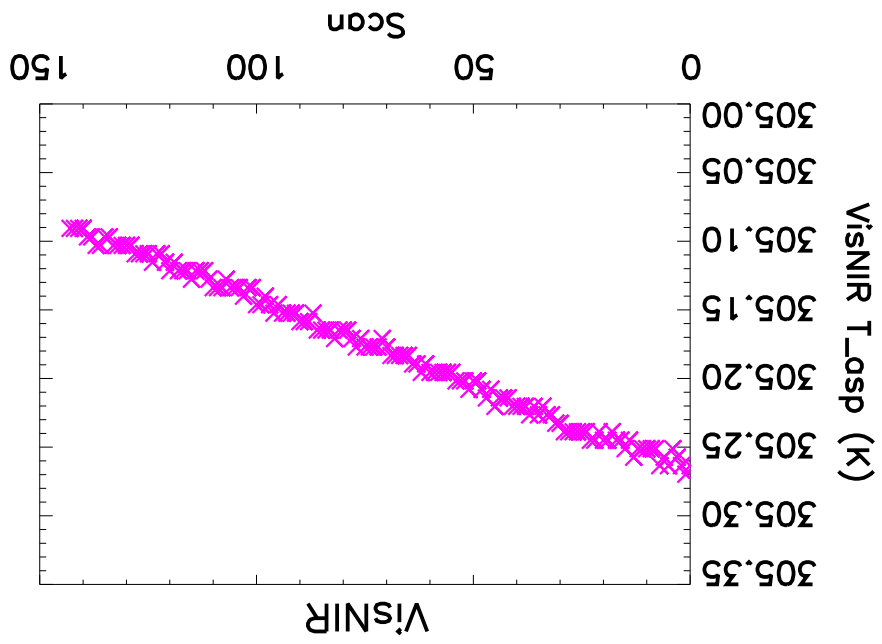
T_{asp} vs Scan: Collect=4



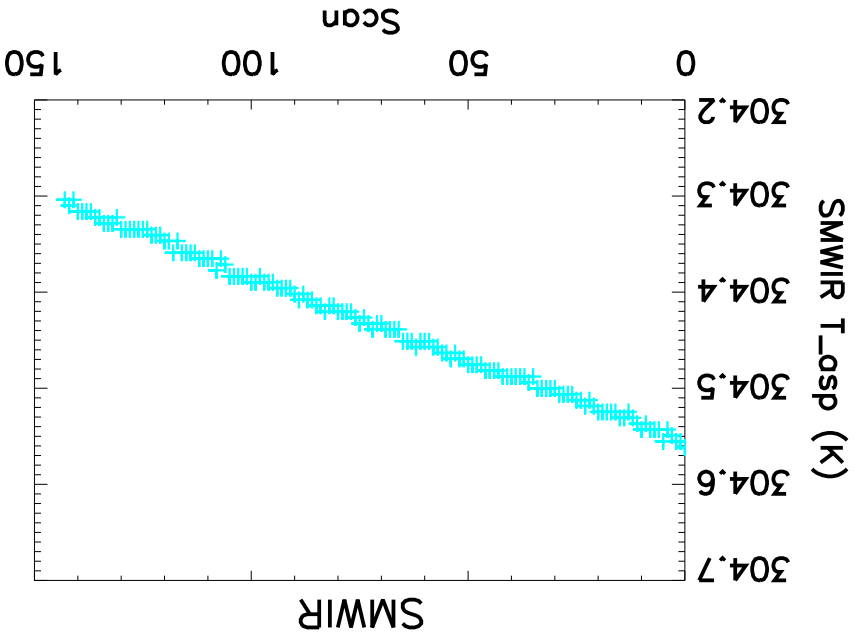
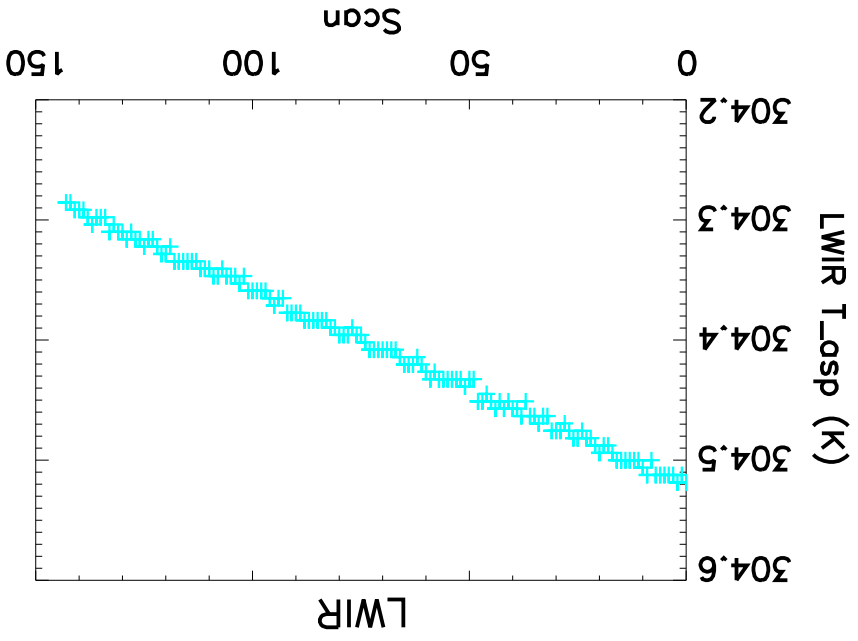
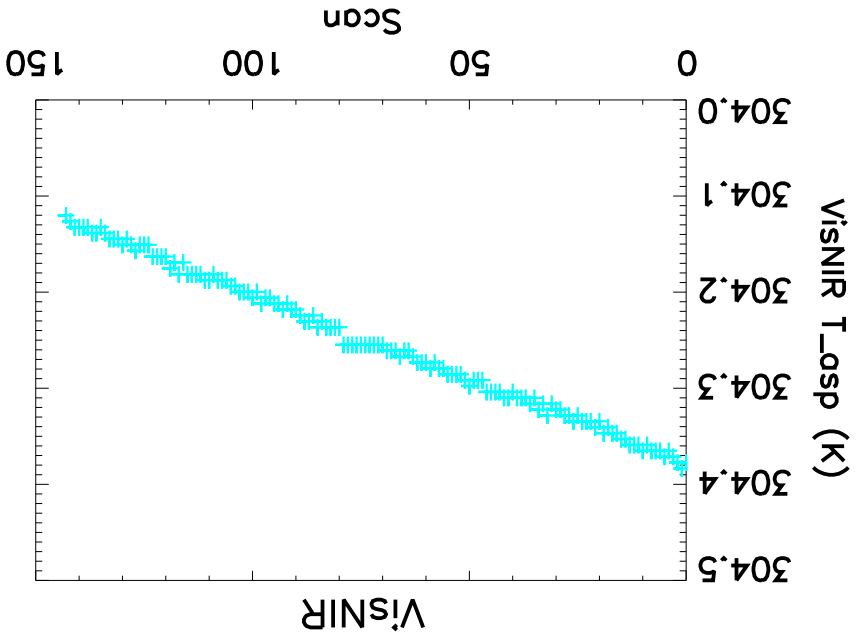
T_{asp} vs Scan: Collect=5



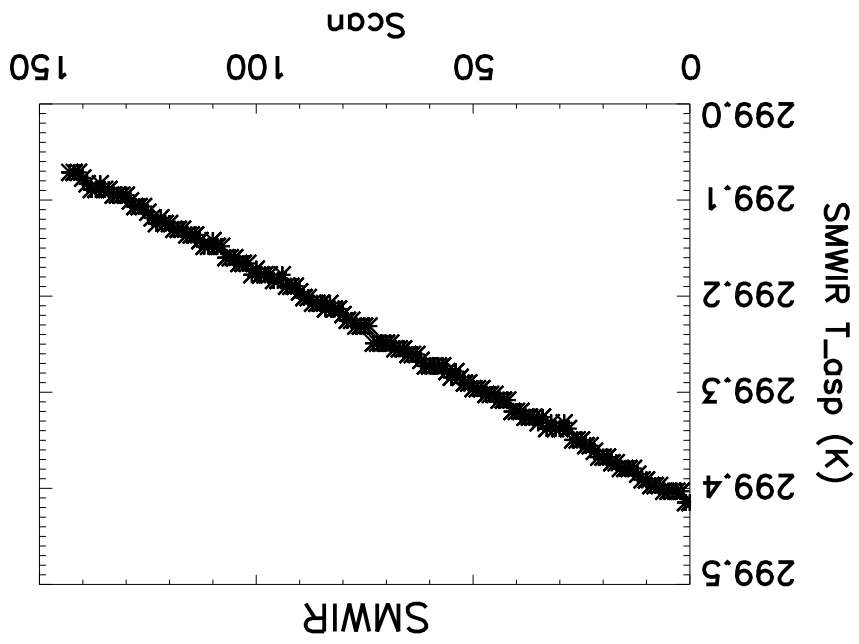
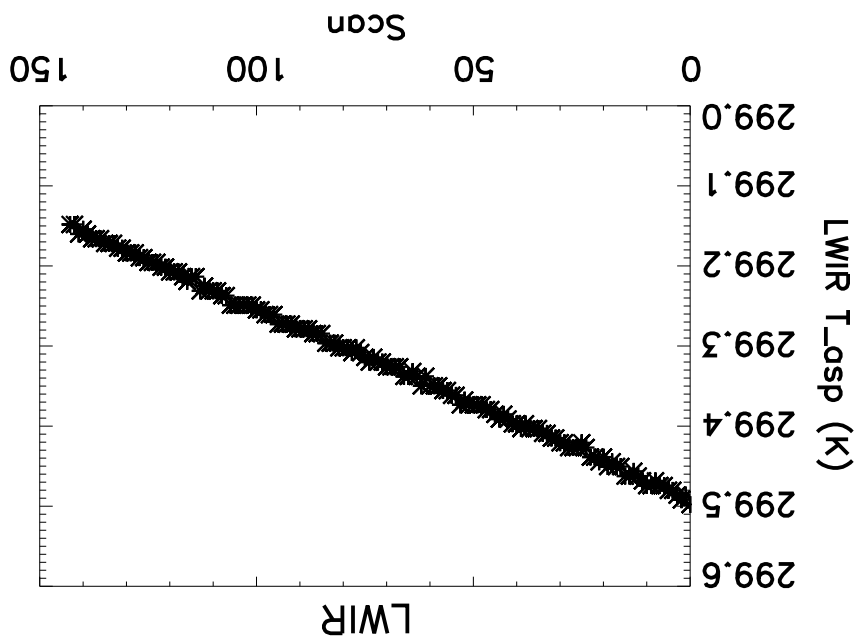
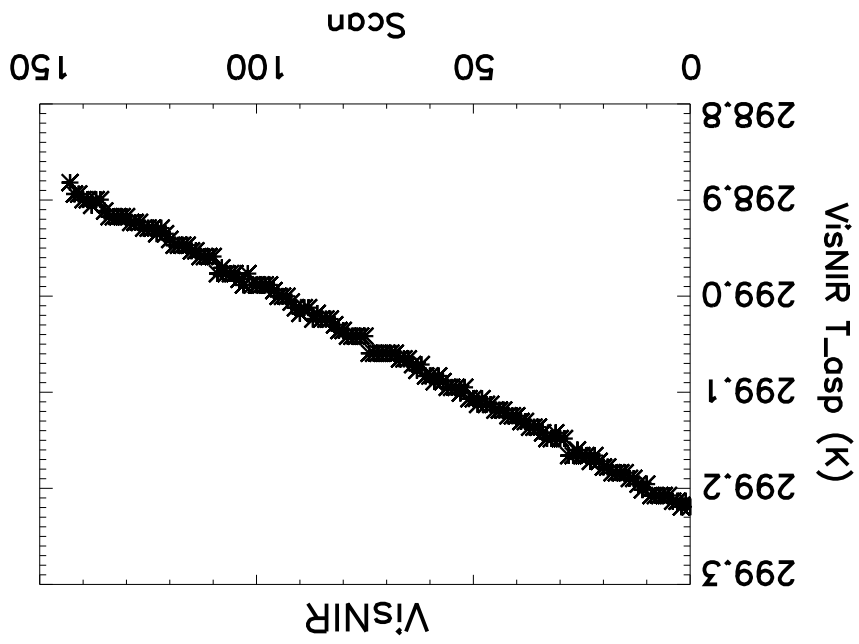
T_{asp} vs Scan: Collect=6



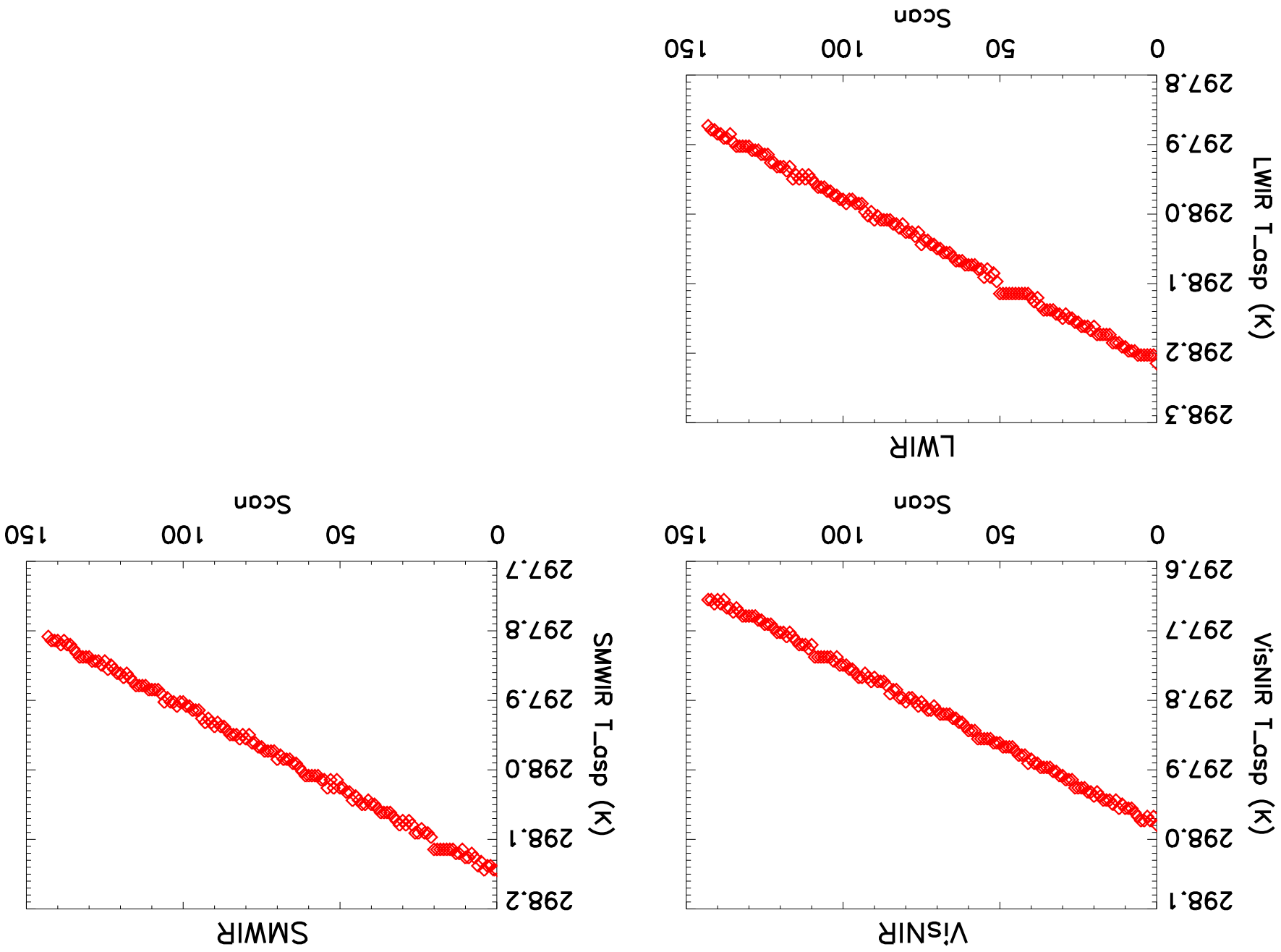
T_{asp} vs Scan: Collect=7



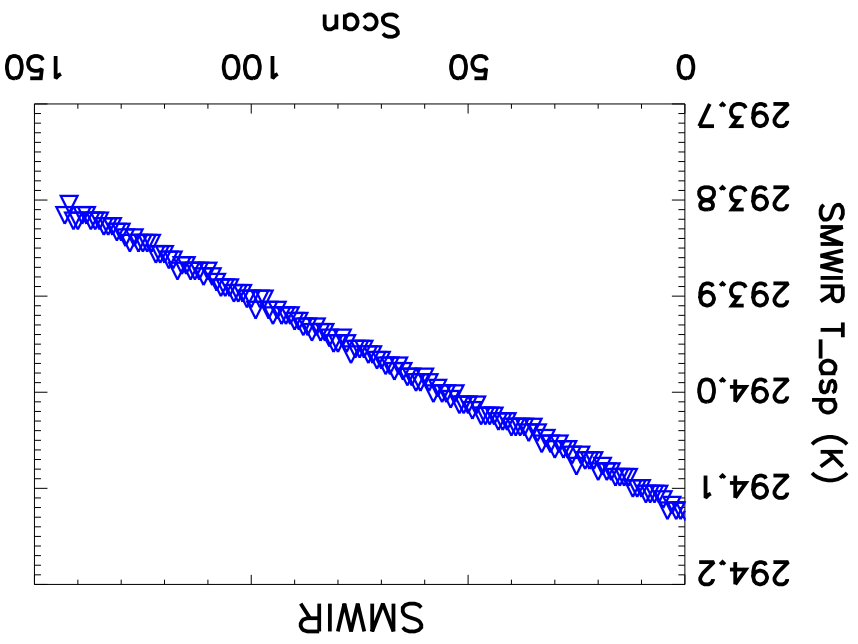
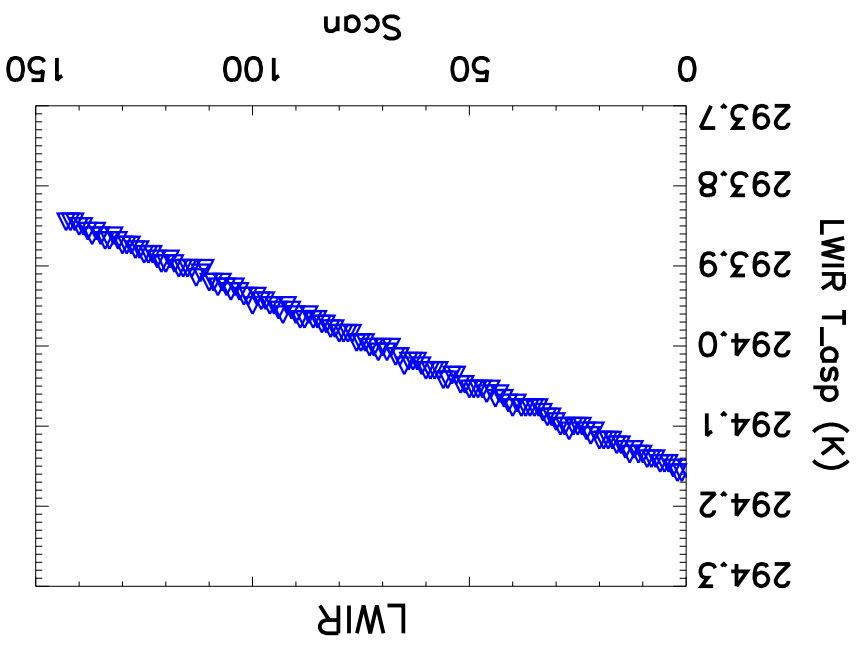
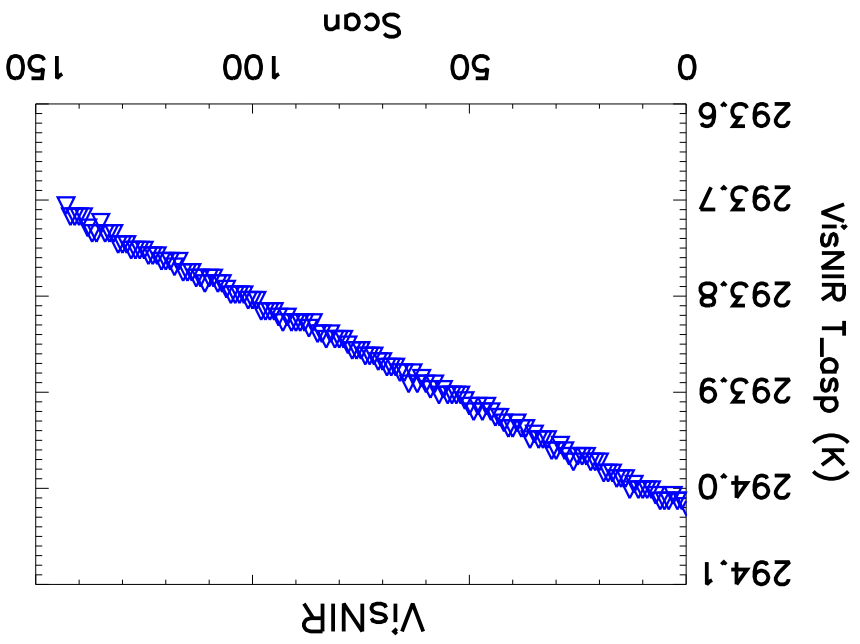
T_{asp} vs Scan: Collect=8



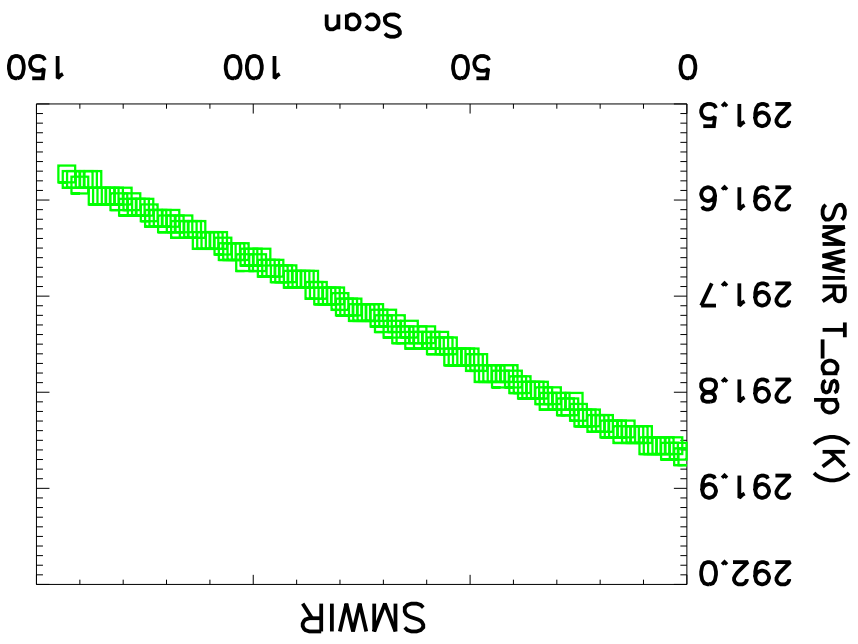
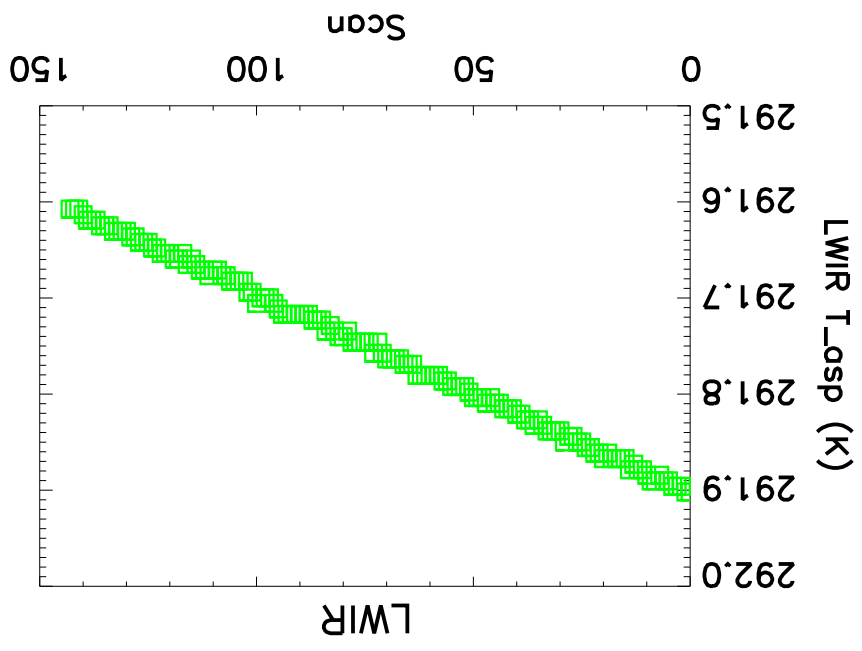
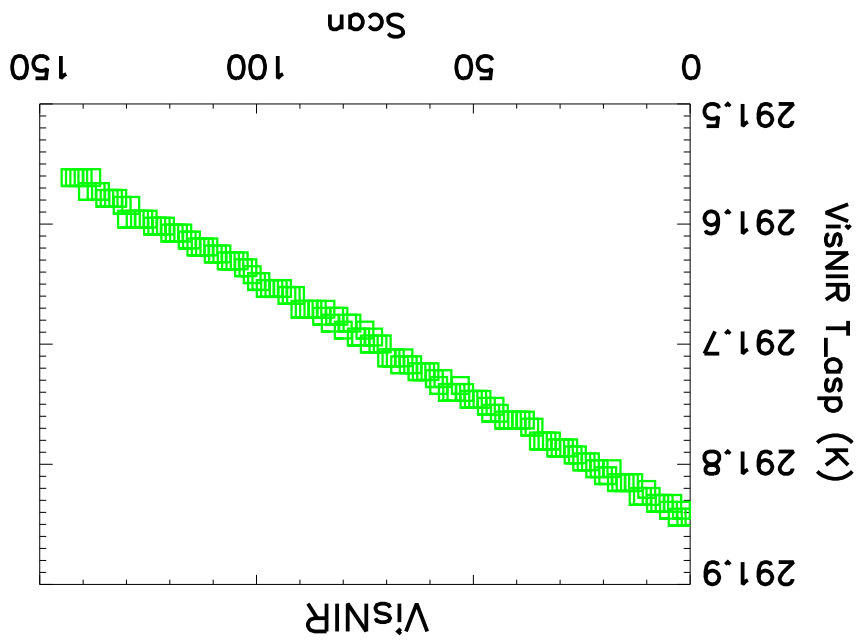
T_{asp} vs Scan: Collect=9



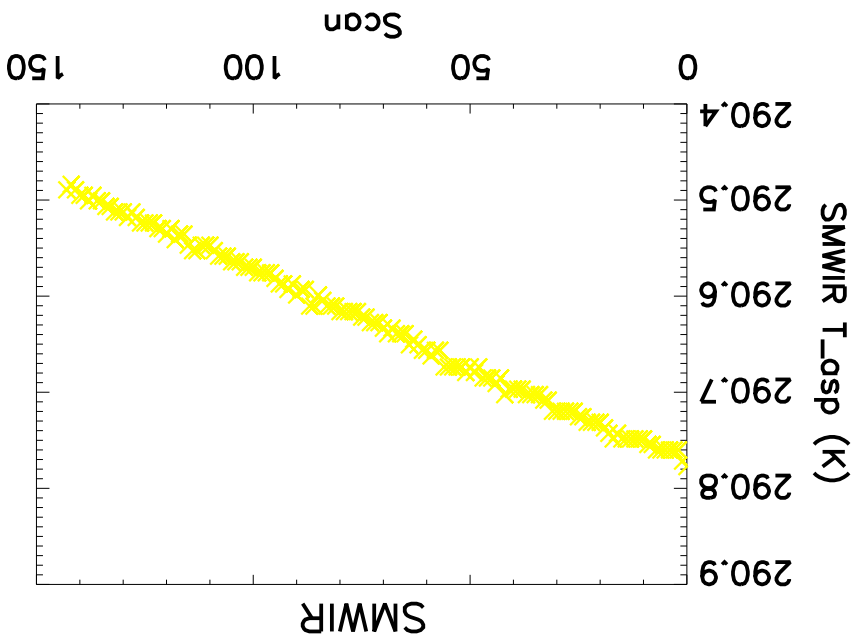
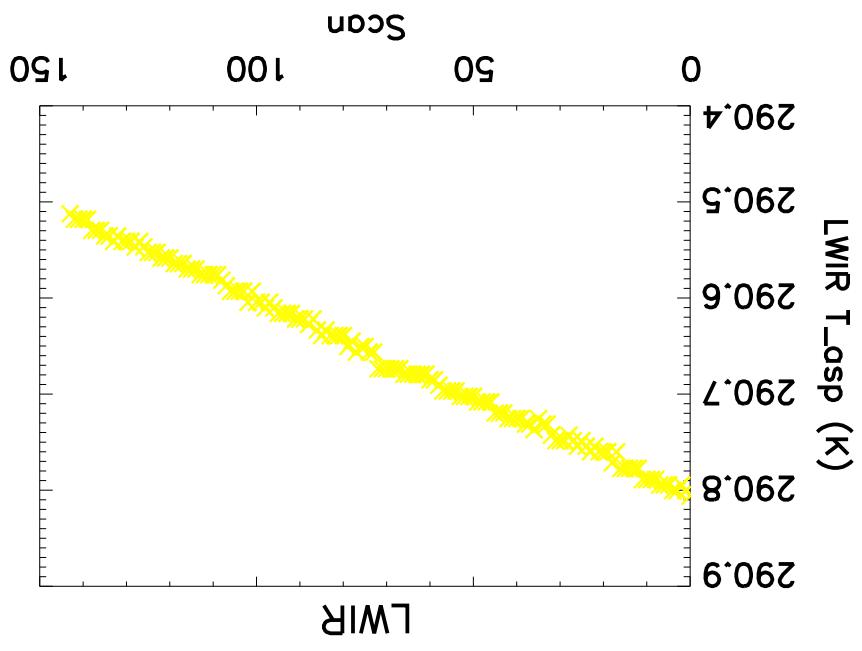
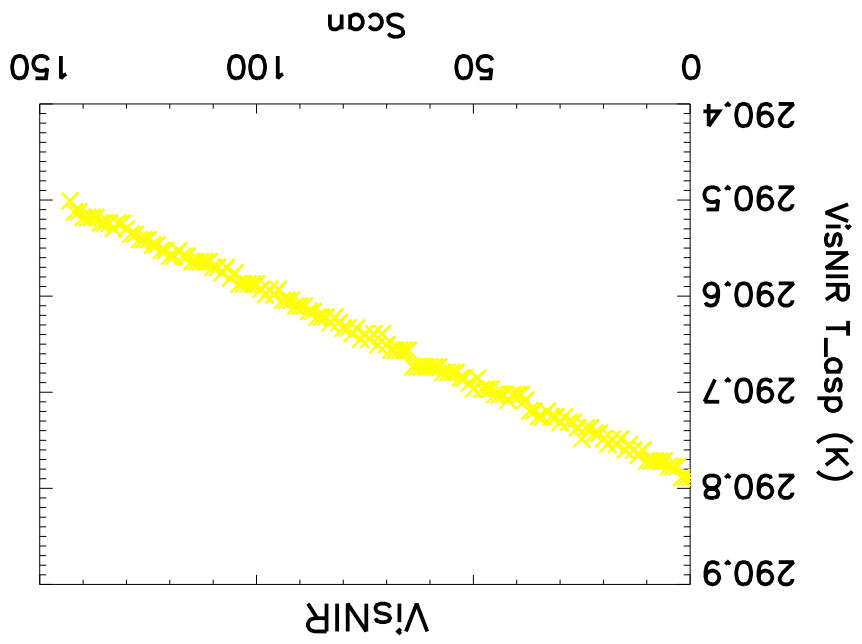
T_{asp} vs Scan: Collect=10



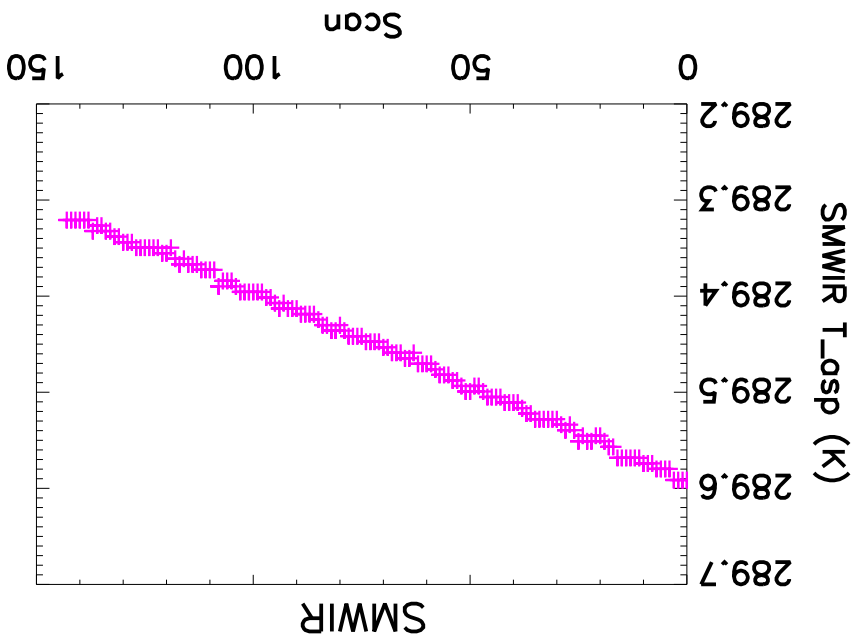
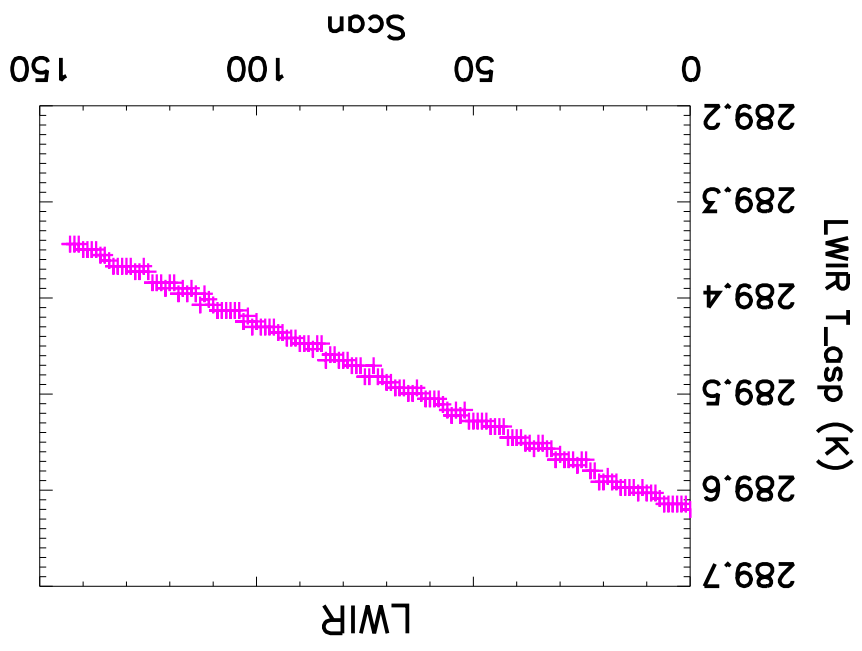
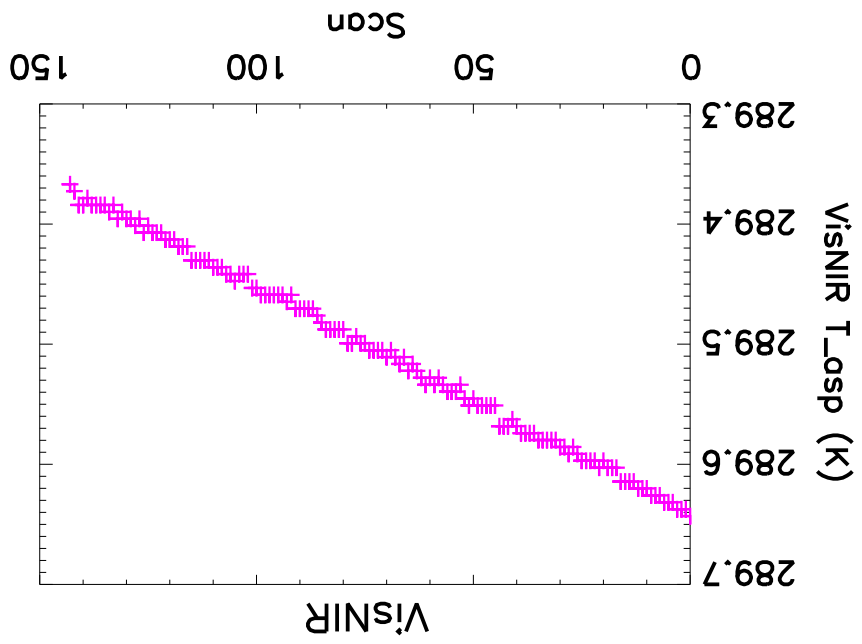
T_{asp} vs Scan: Collect=11



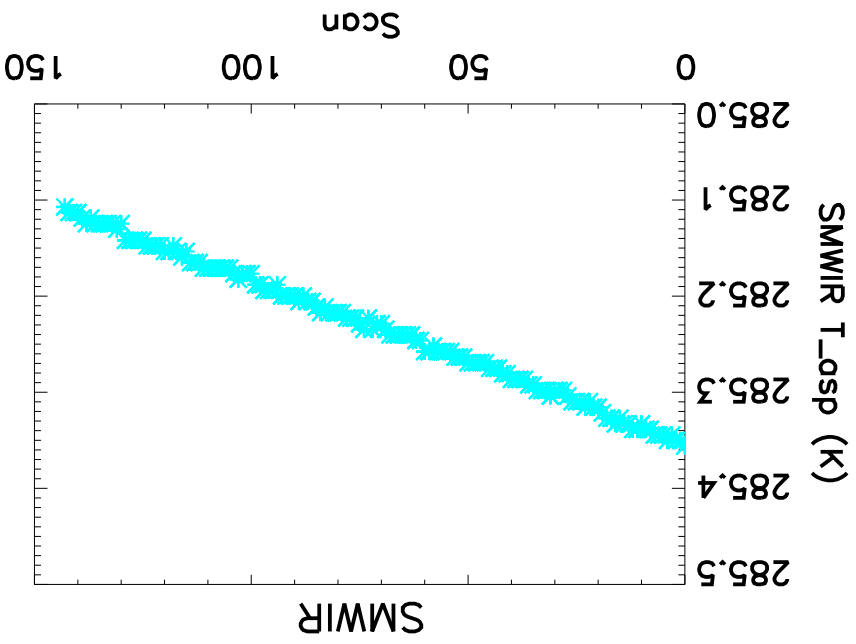
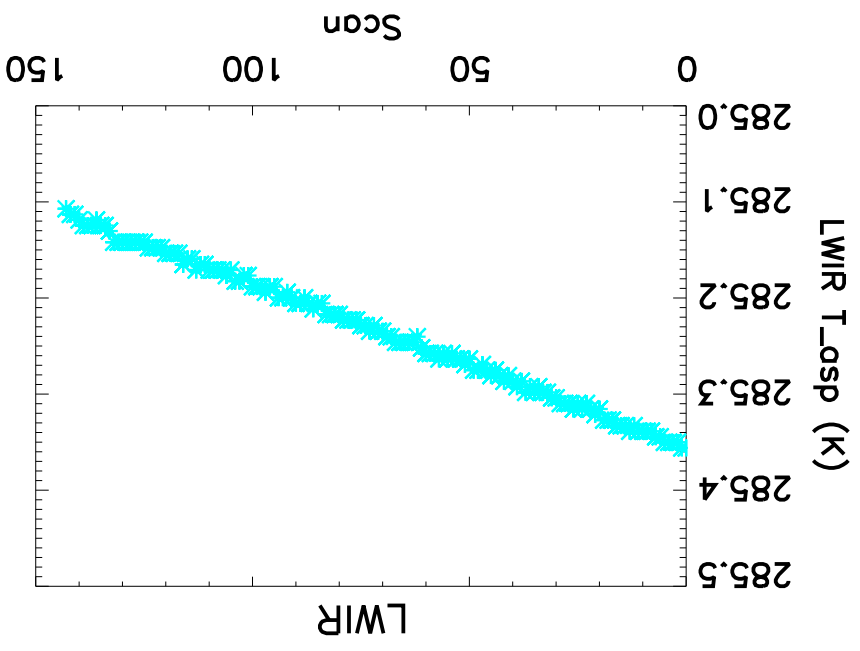
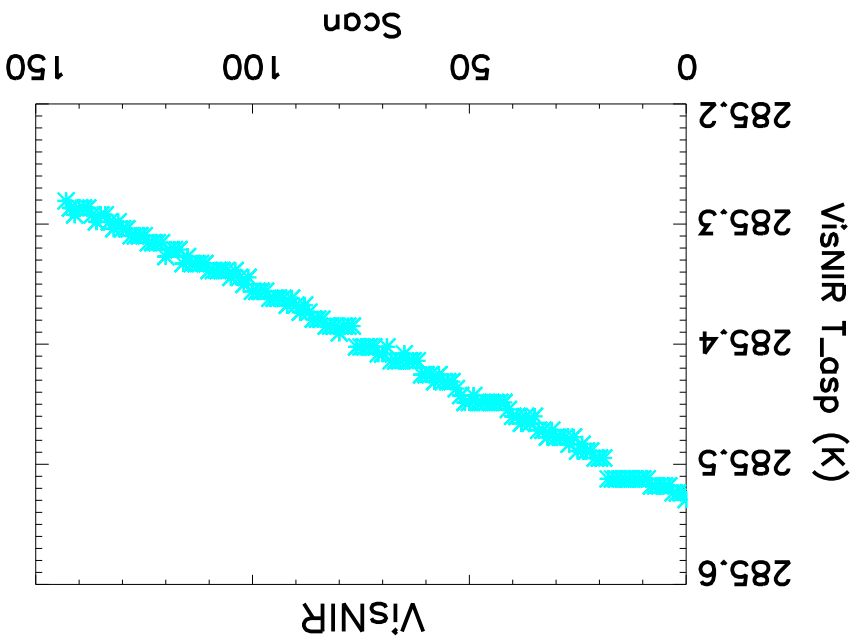
T_{asp} vs Scan: Collect=12



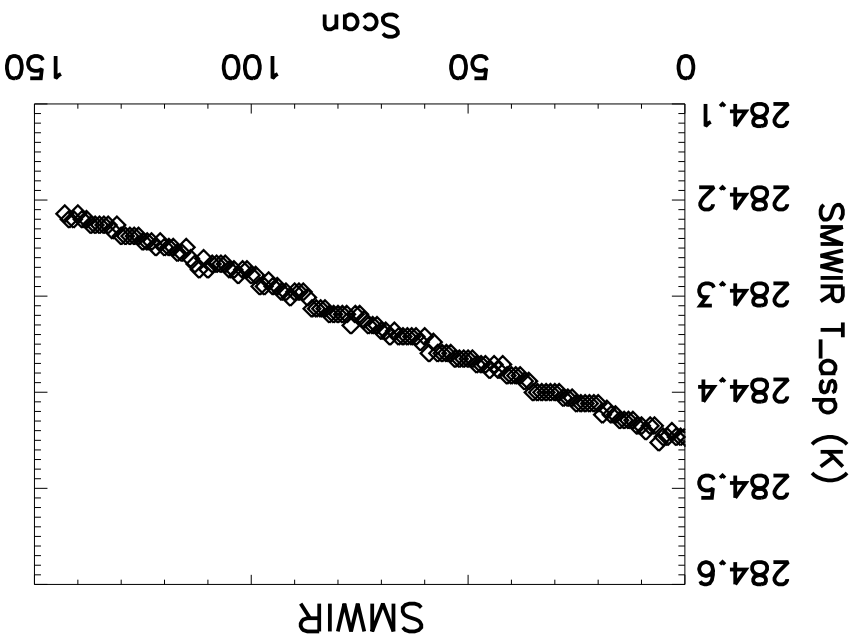
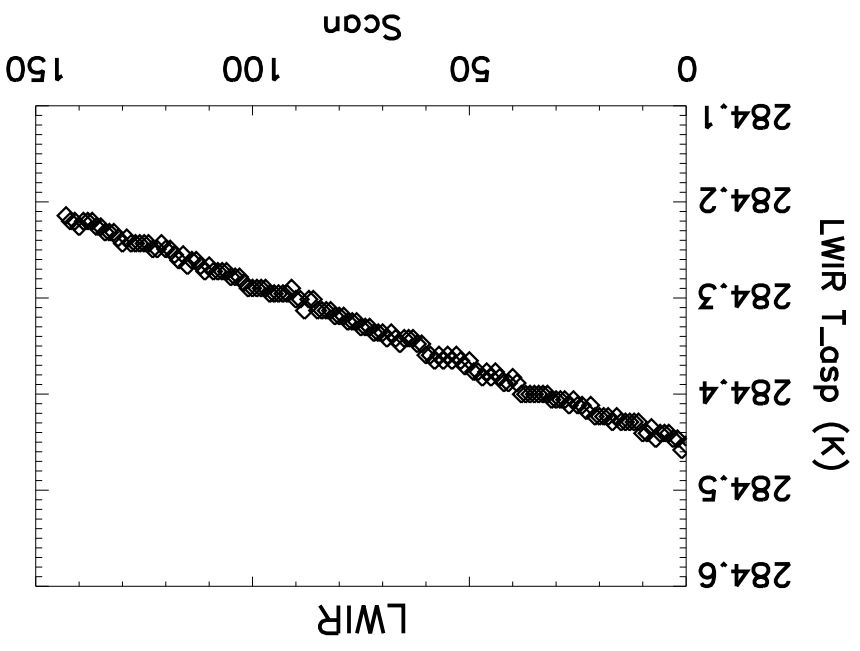
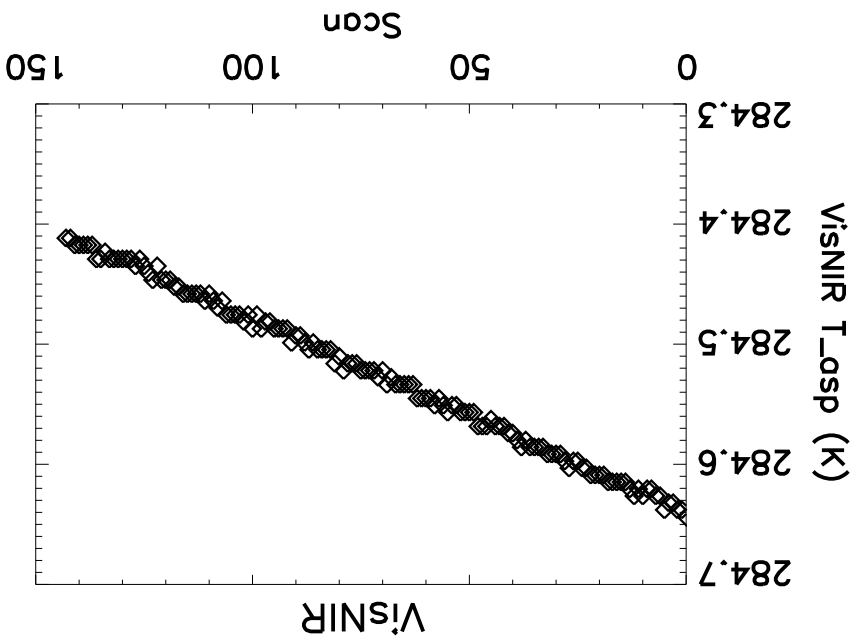
T_{asp} vs Scan: Collect=13



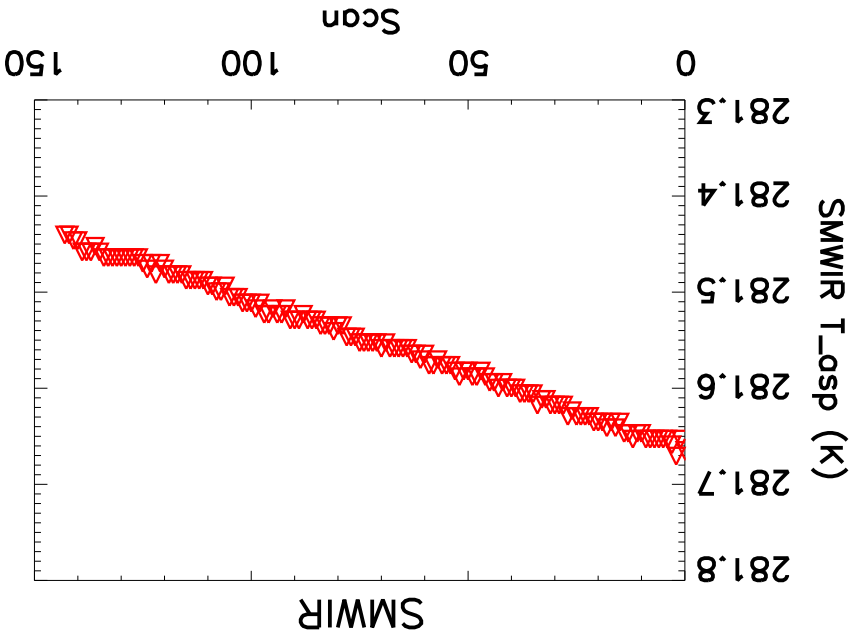
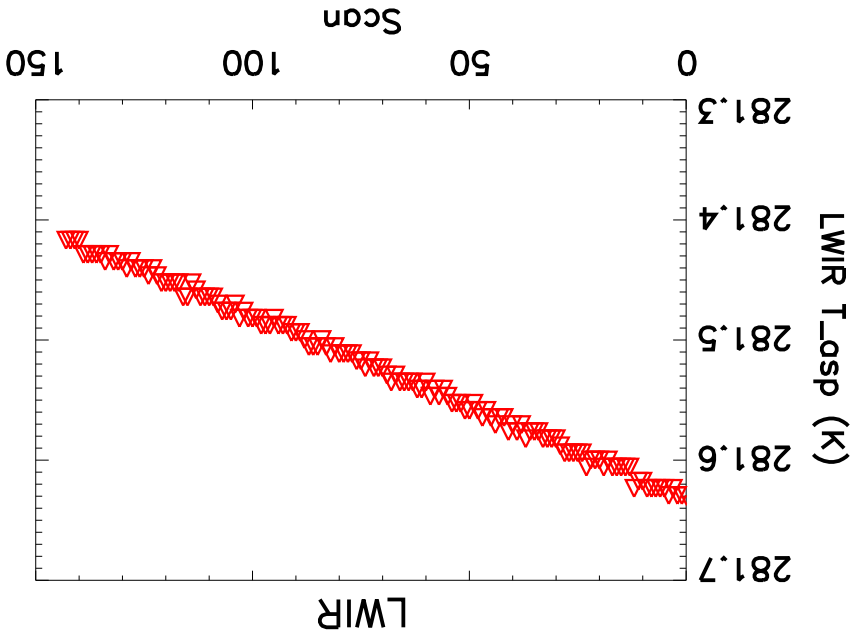
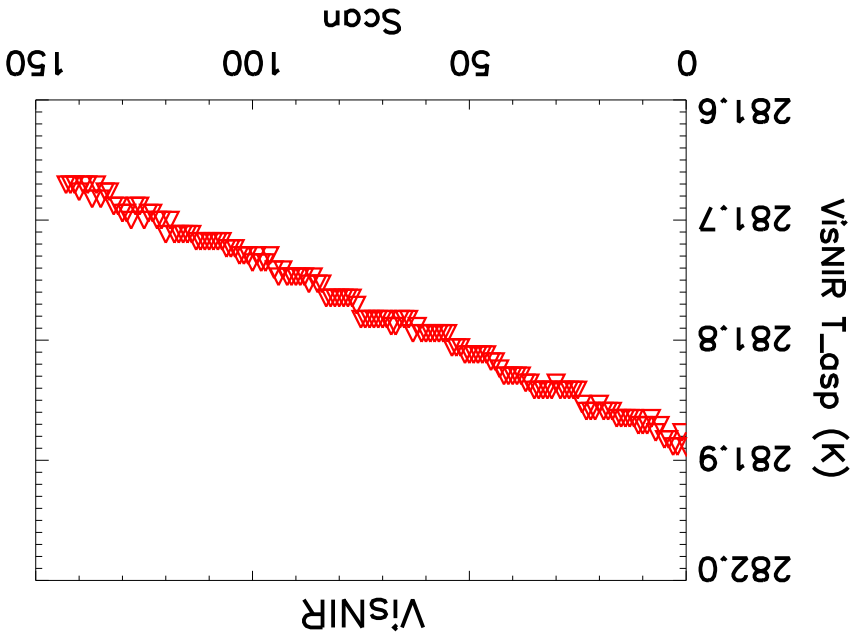
T_{asp} vs Scan: Collect=14



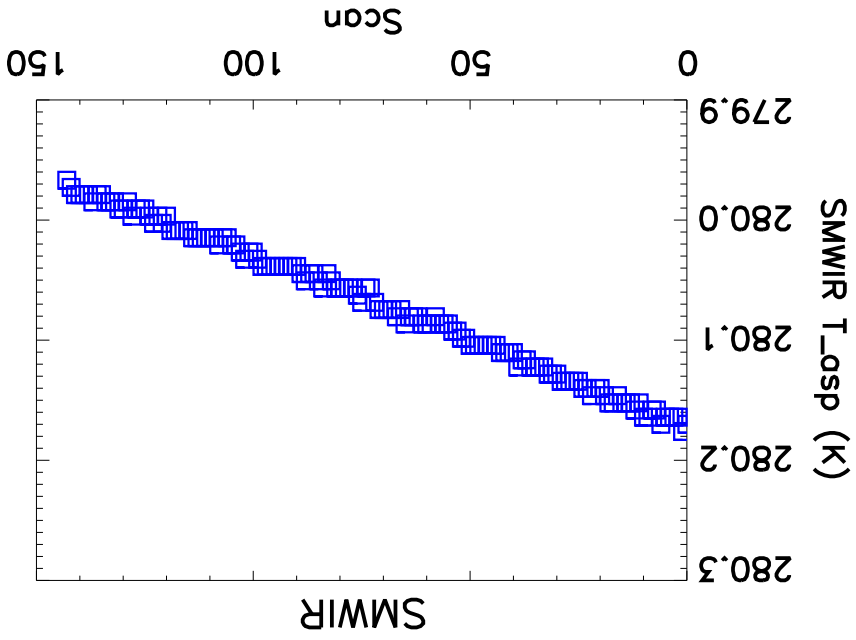
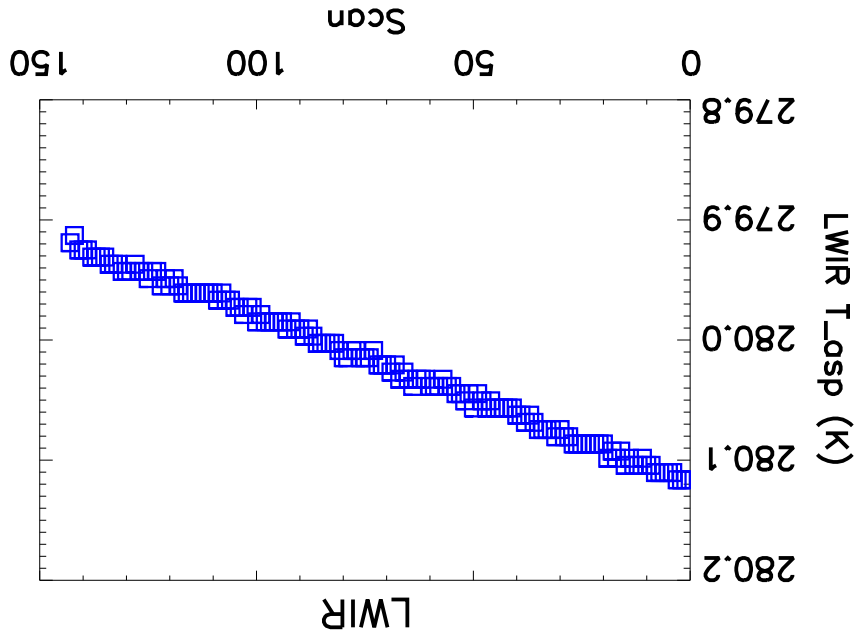
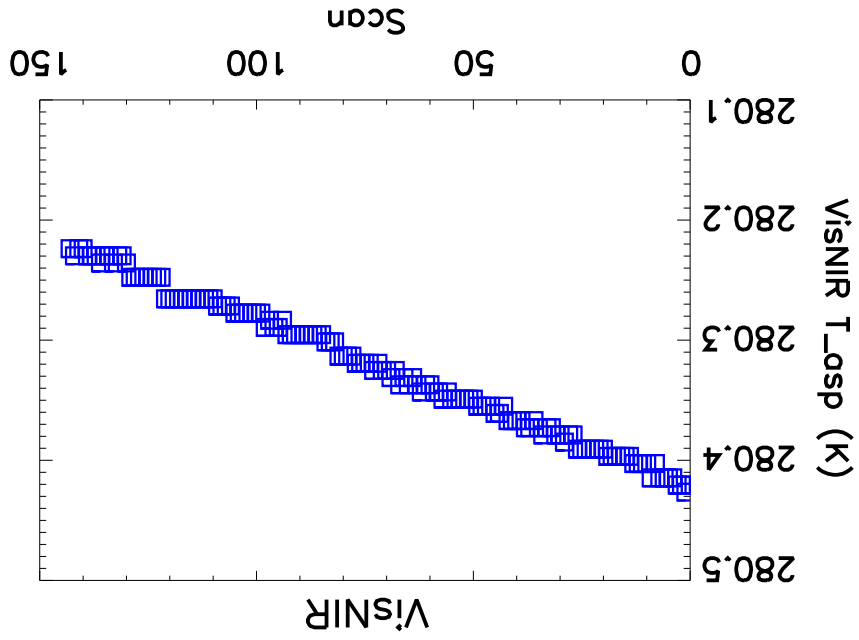
T_{asp} vs Scan: Collect=15



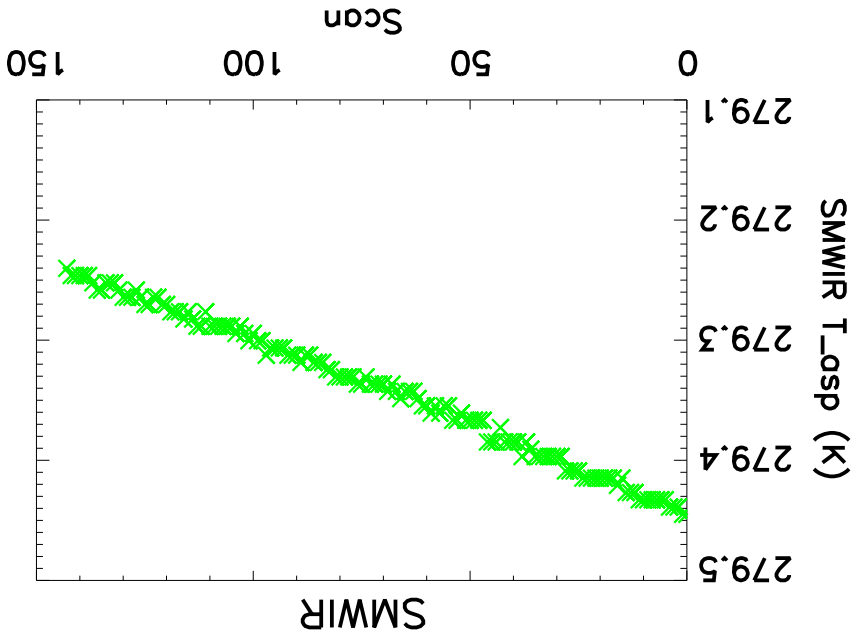
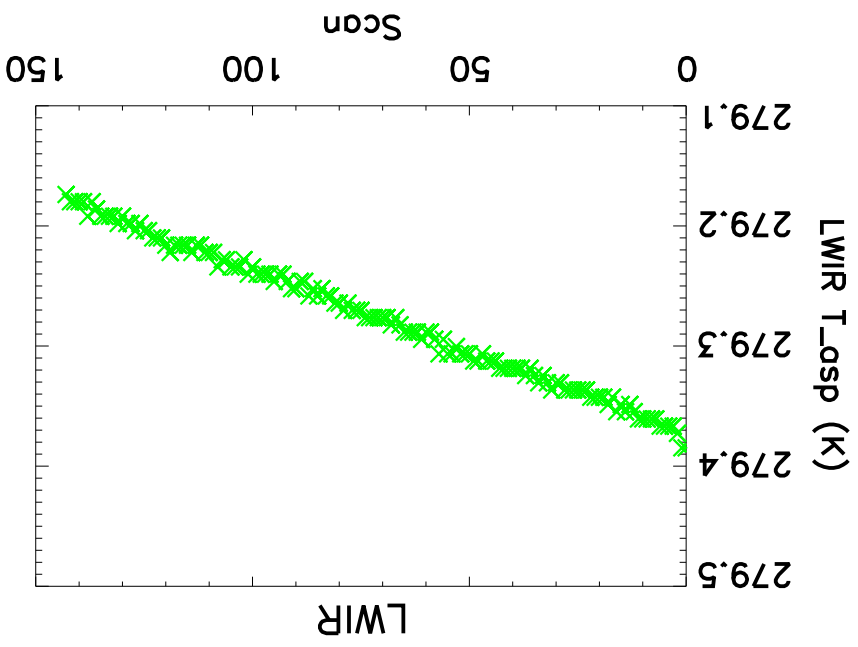
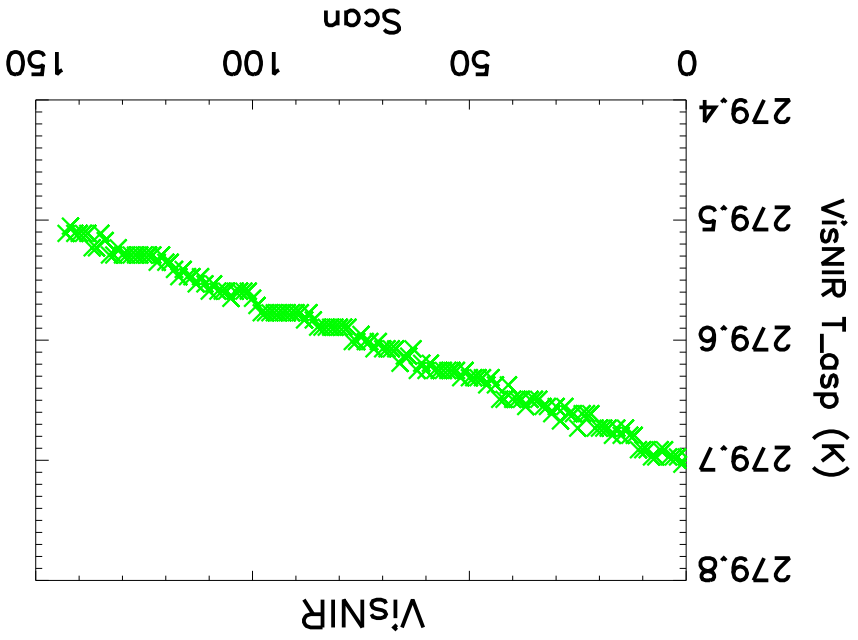
T_{asp} vs Scan: Collect=16



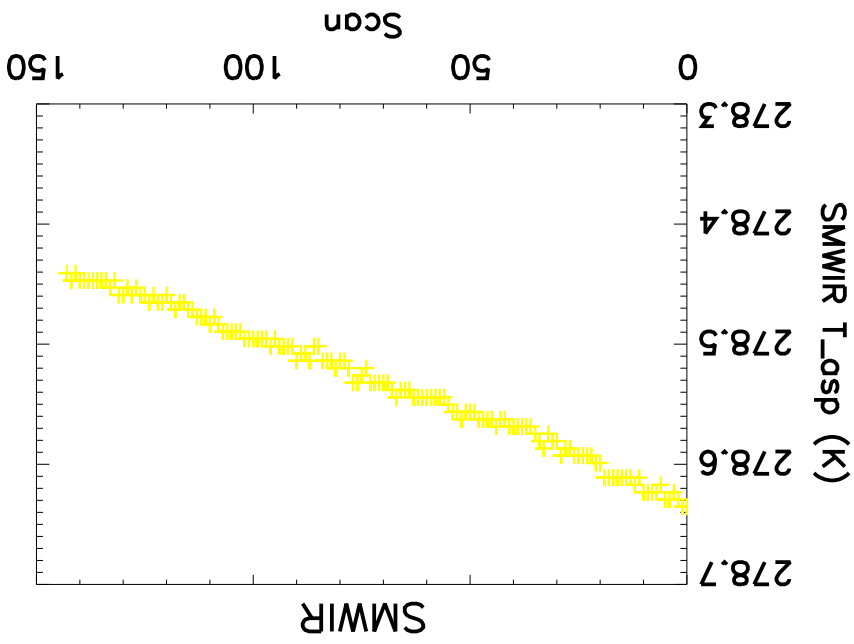
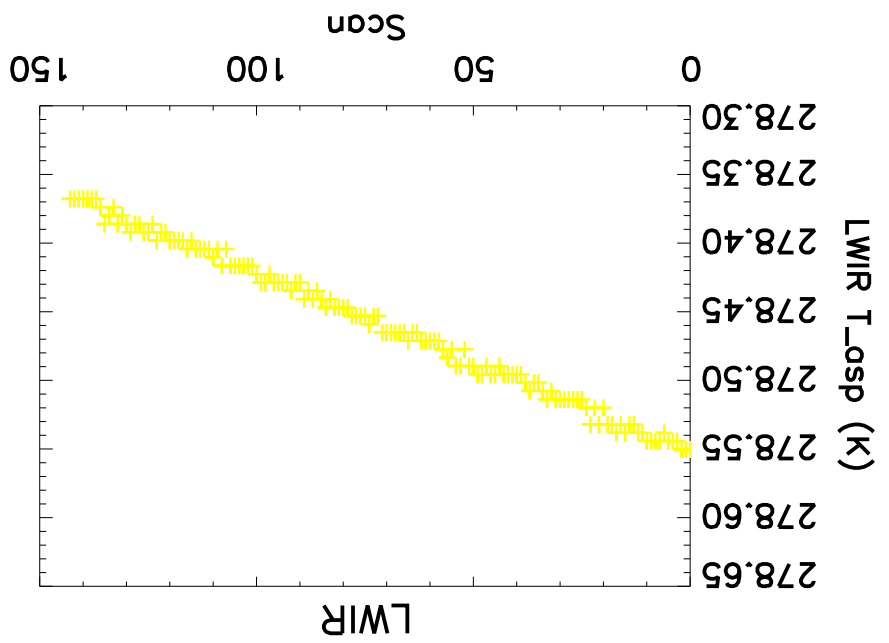
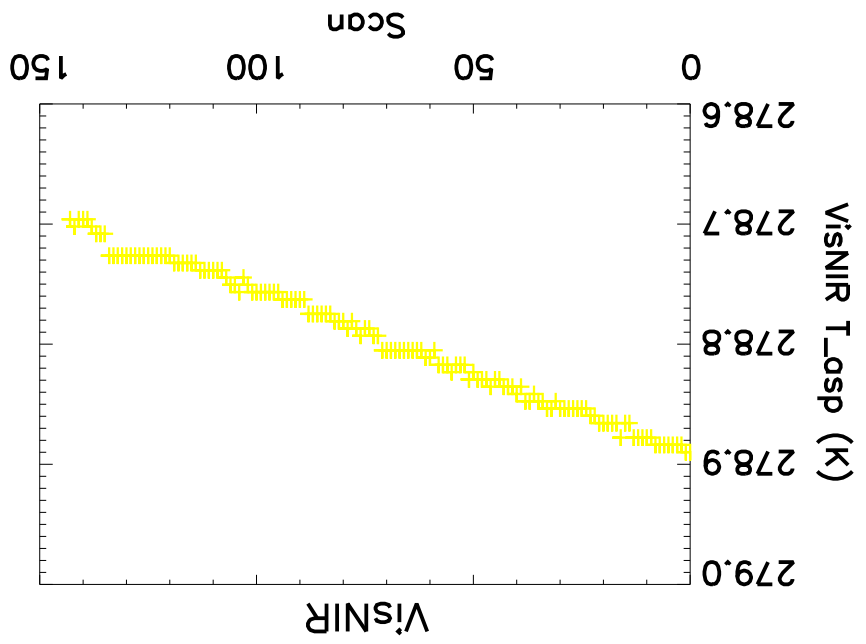
T_{asp} vs Scan: Collect=17



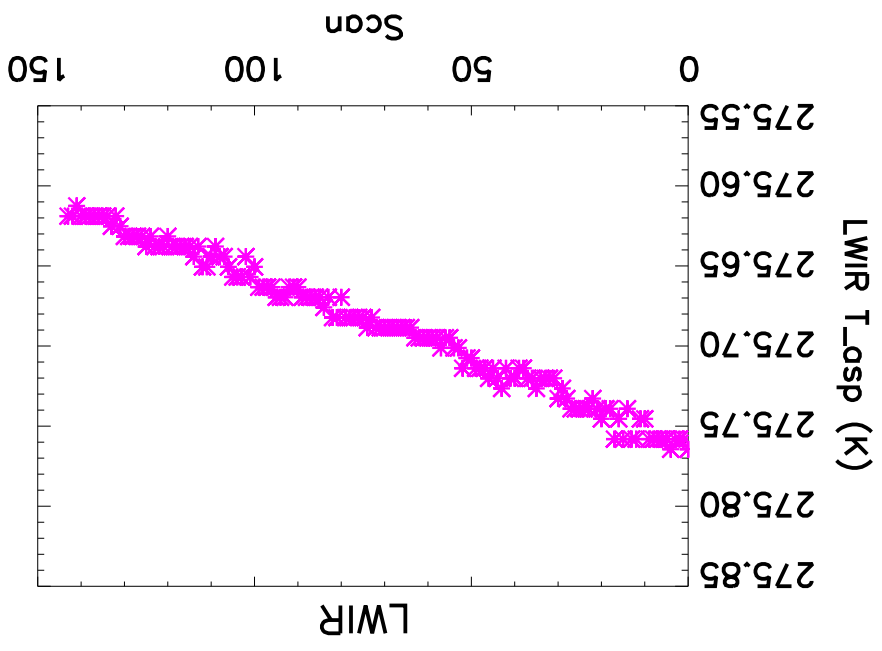
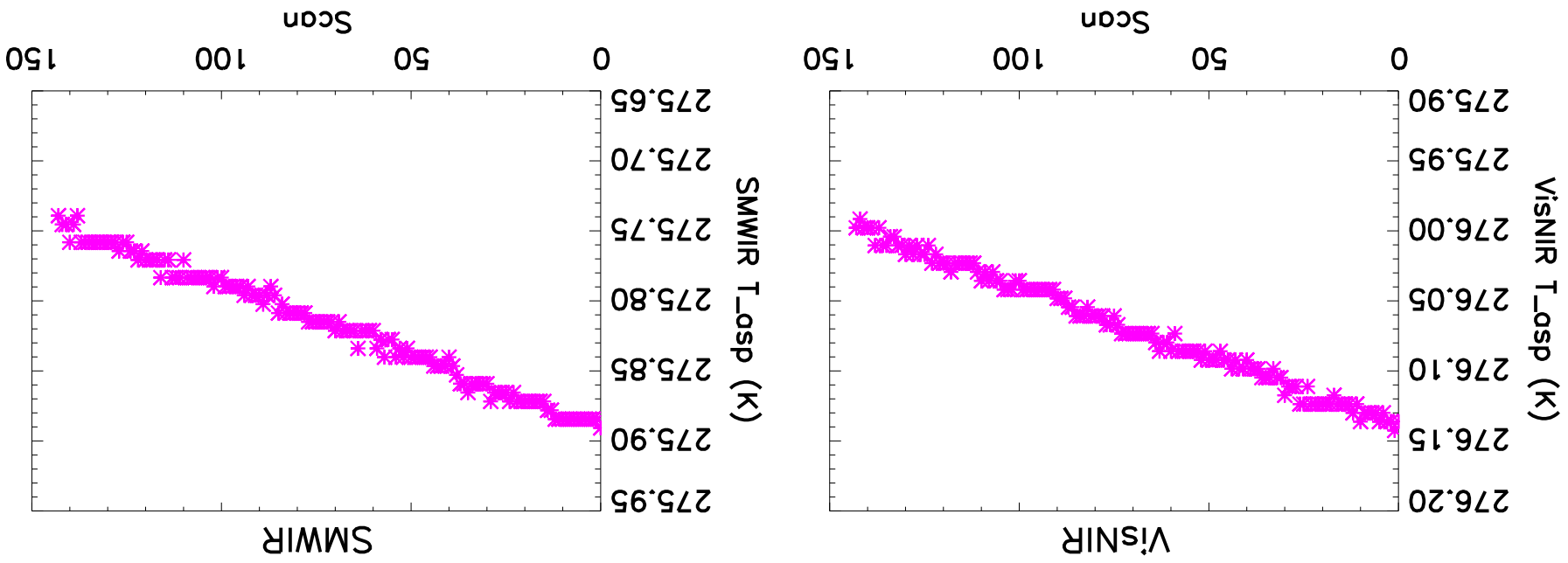
T_{asp} vs Scan: Collect=18



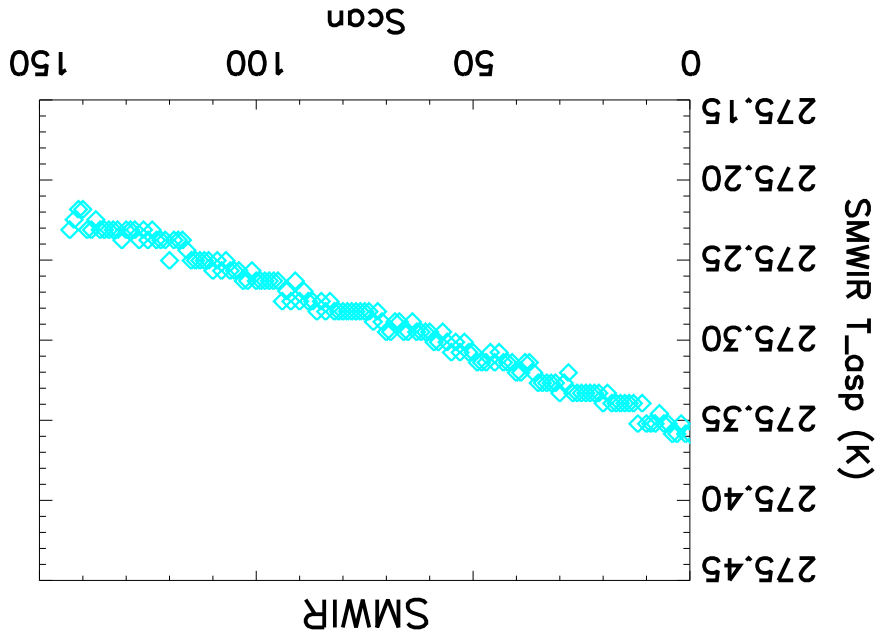
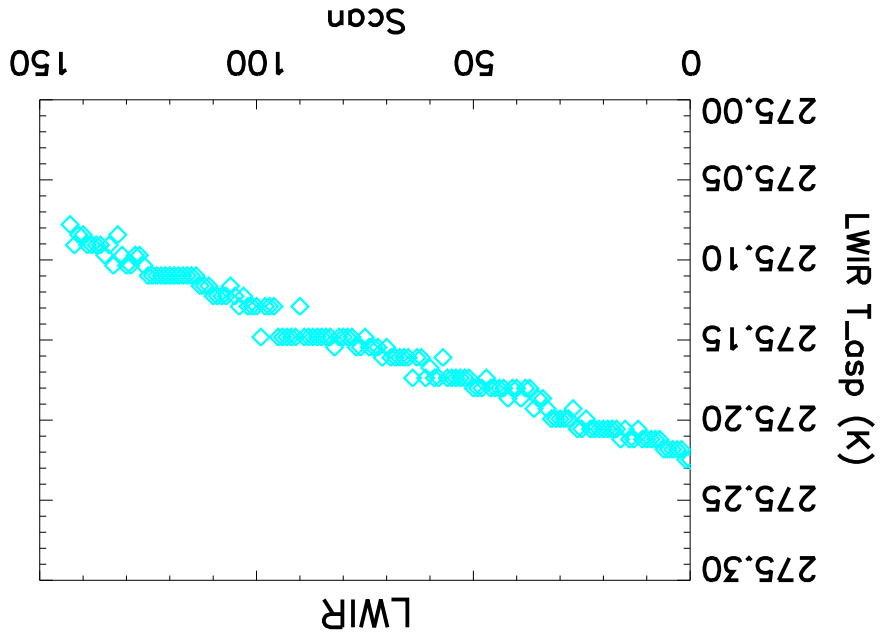
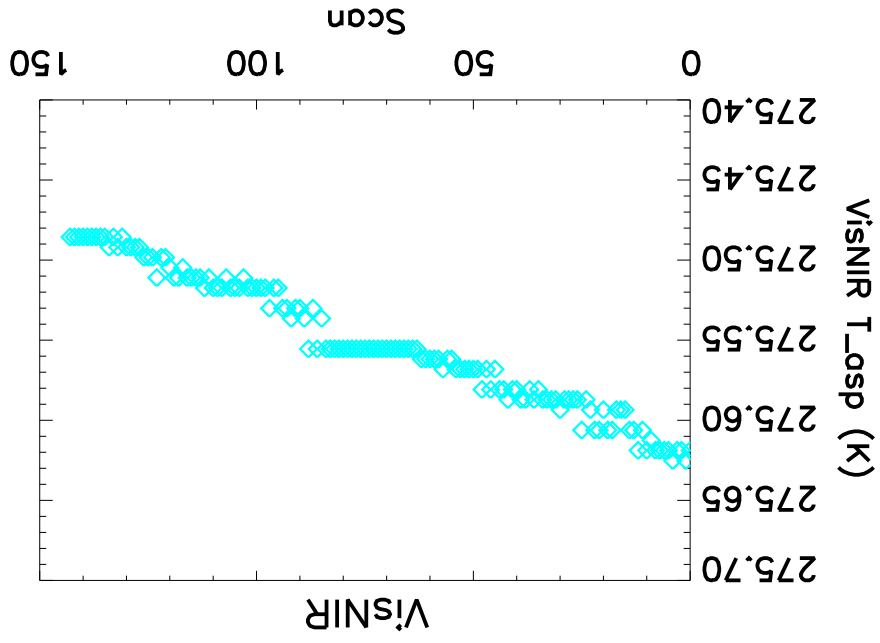
T_{asp} vs Scan: Collect=19



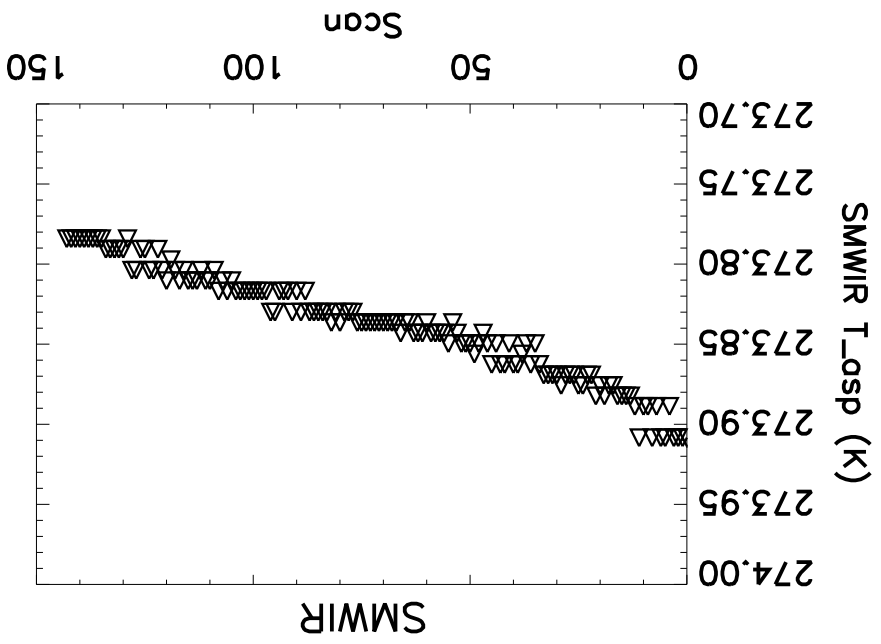
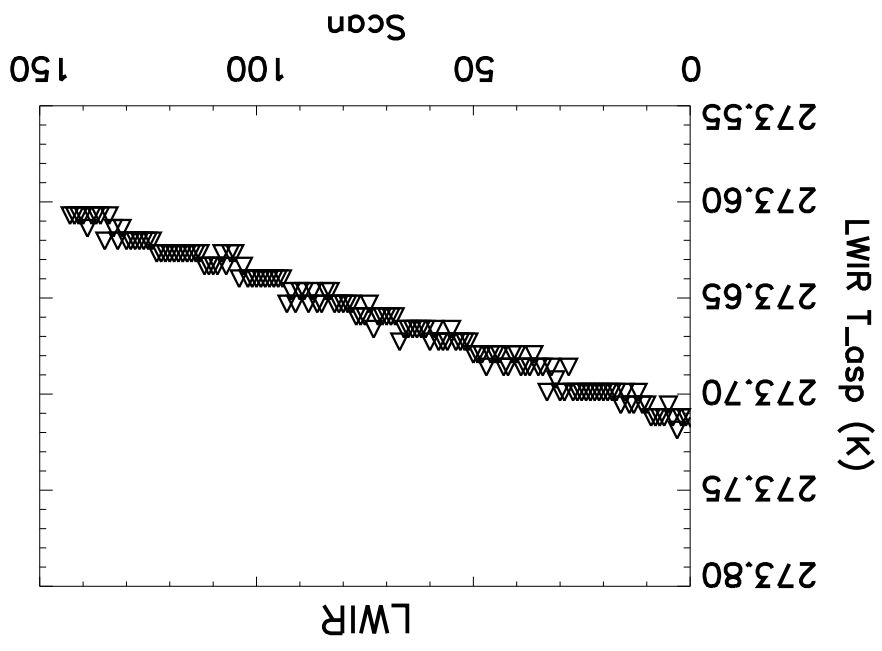
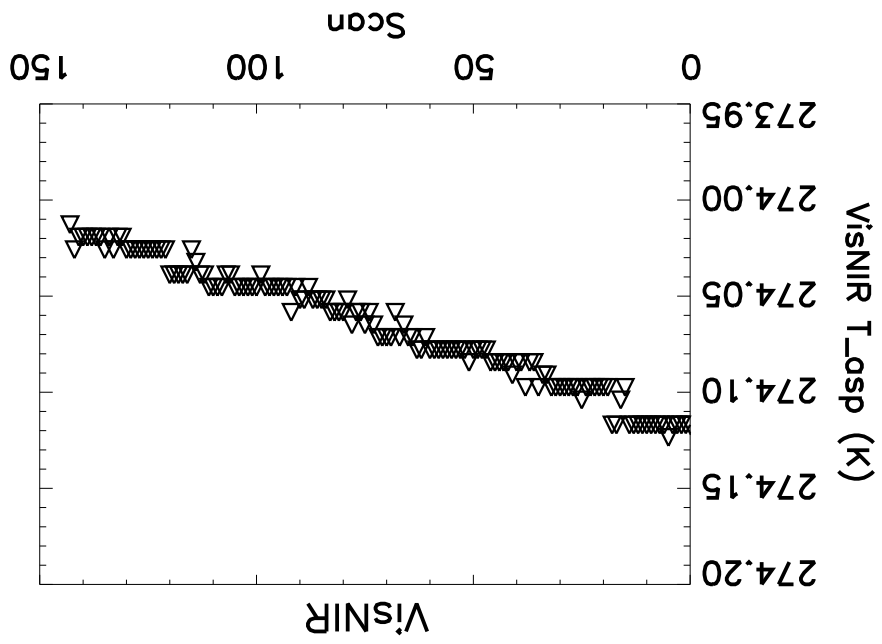
T_{asp} vs Scan: Collect=20



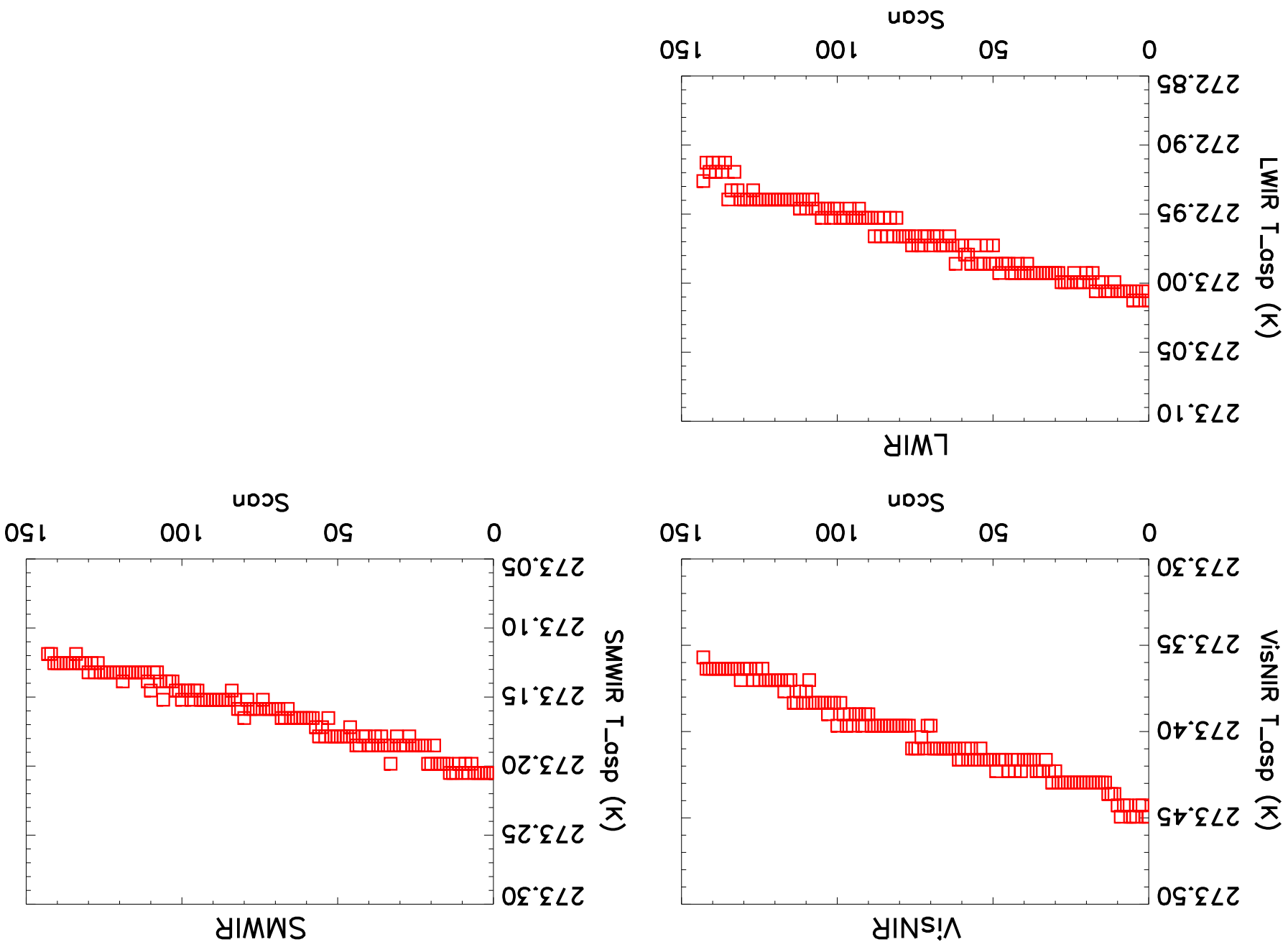
T_{asp} vs Scan: Collect=21



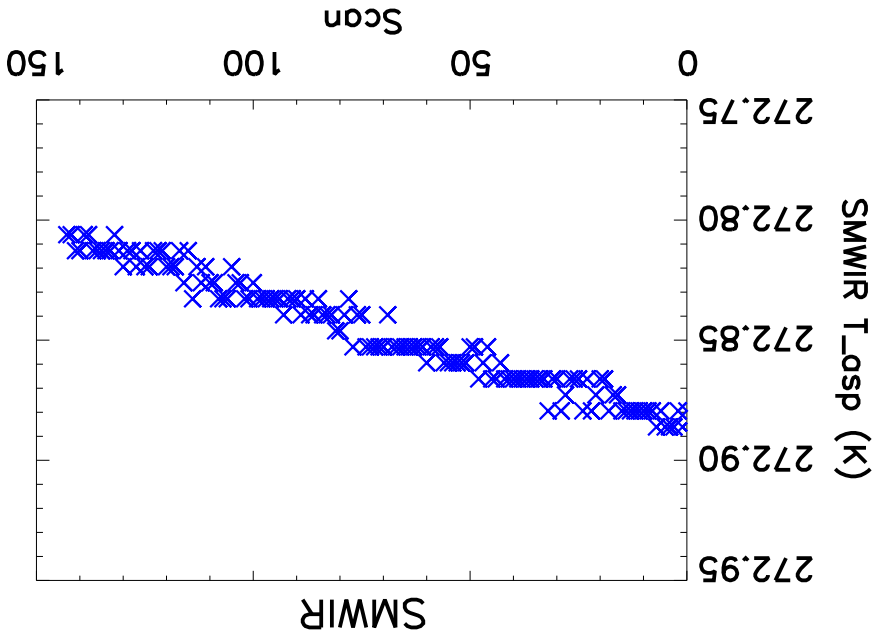
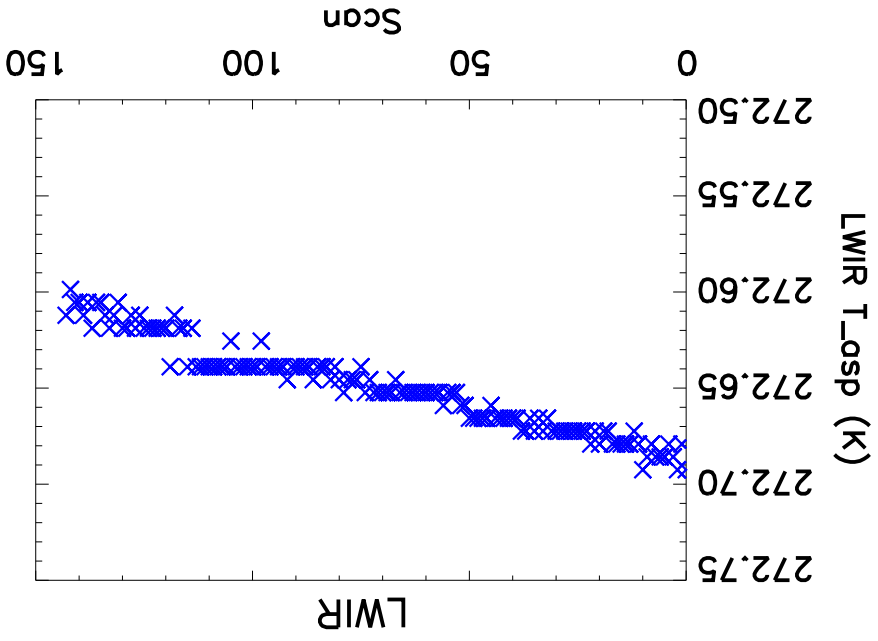
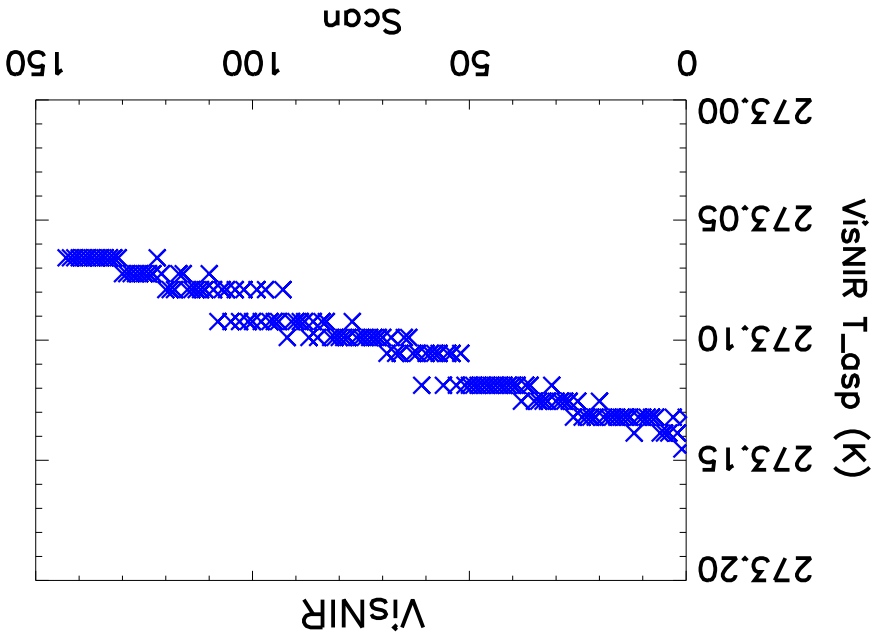
T_{asp} vs Scan: Collect=22



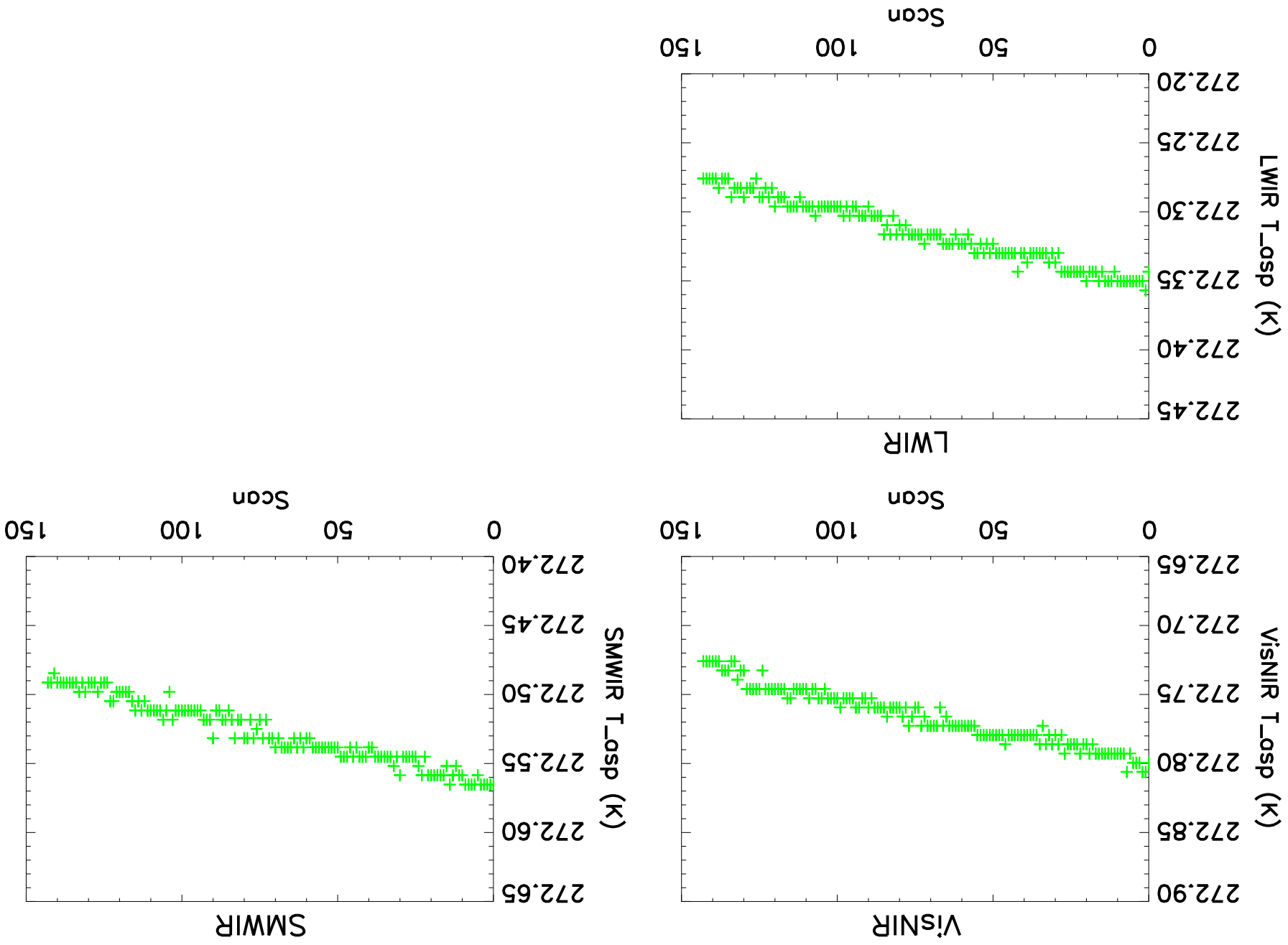
T_{asp} vs Scan: Collect=23



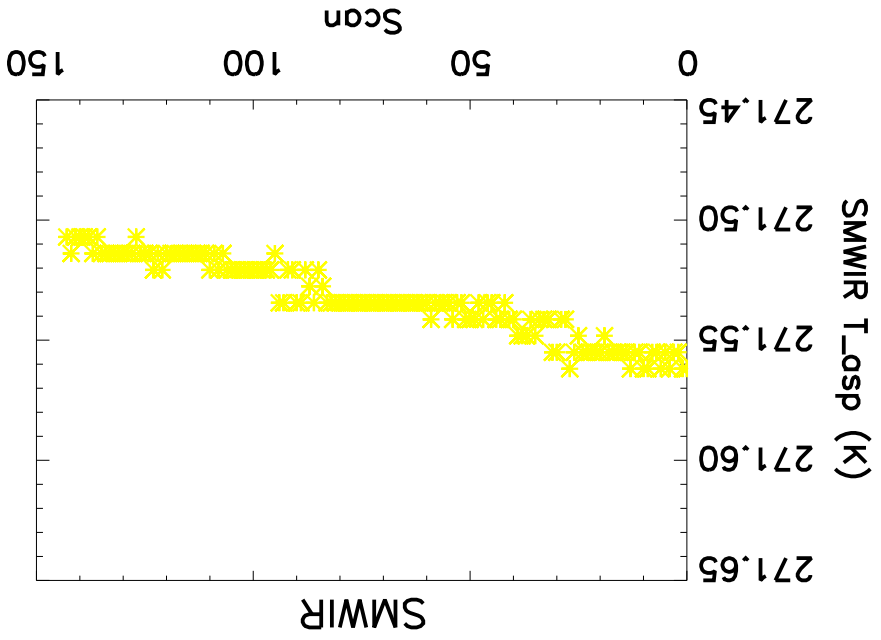
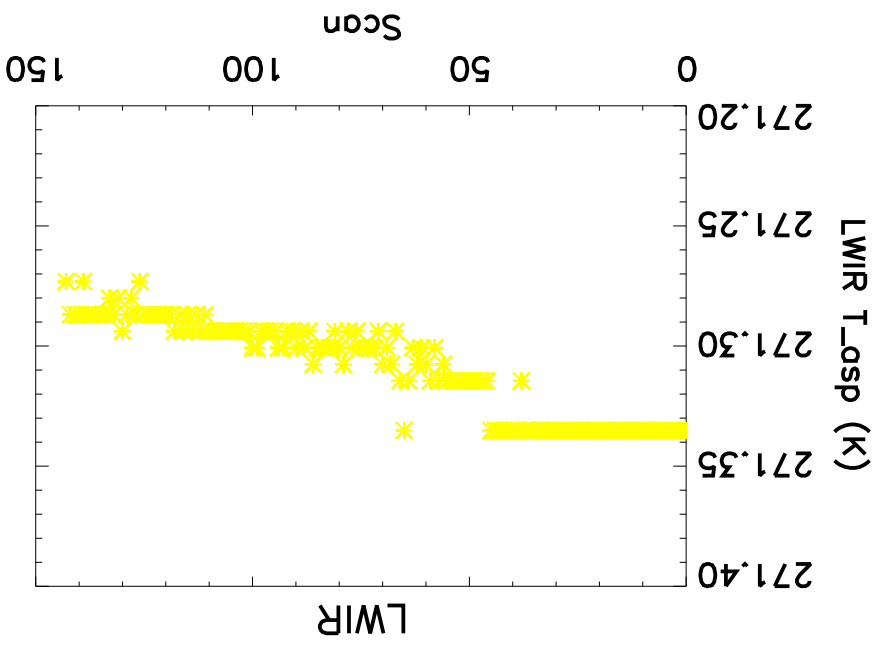
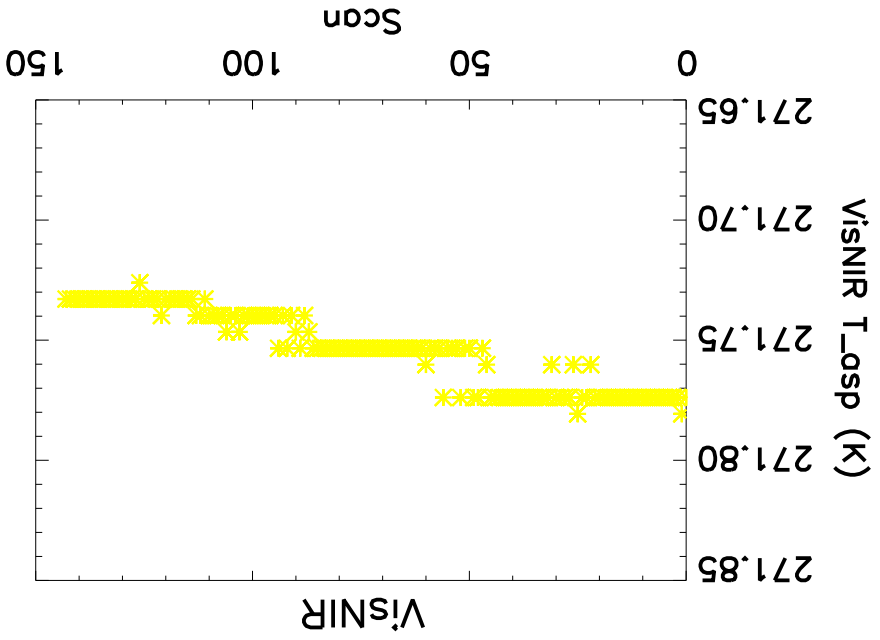
T_{asp} vs Scan: Collect=24



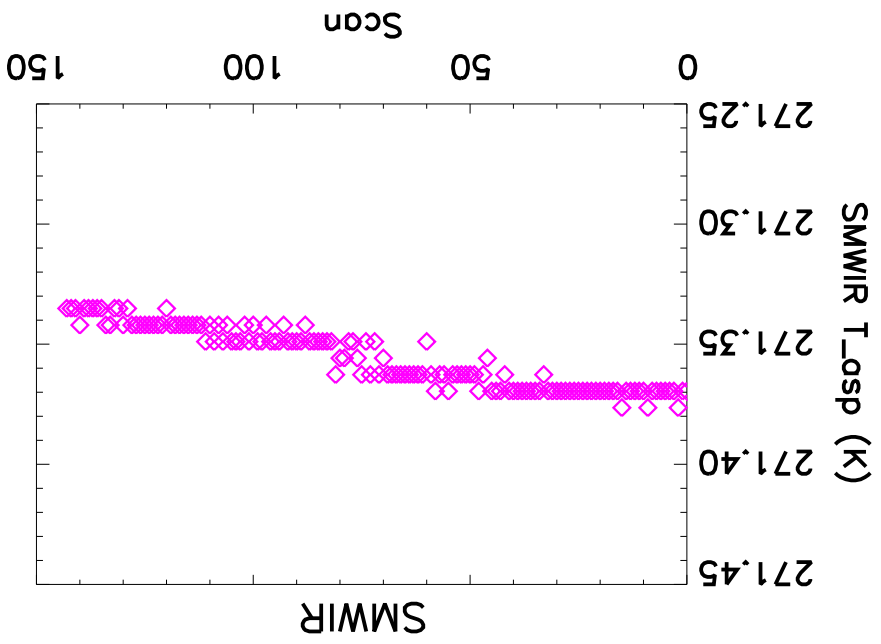
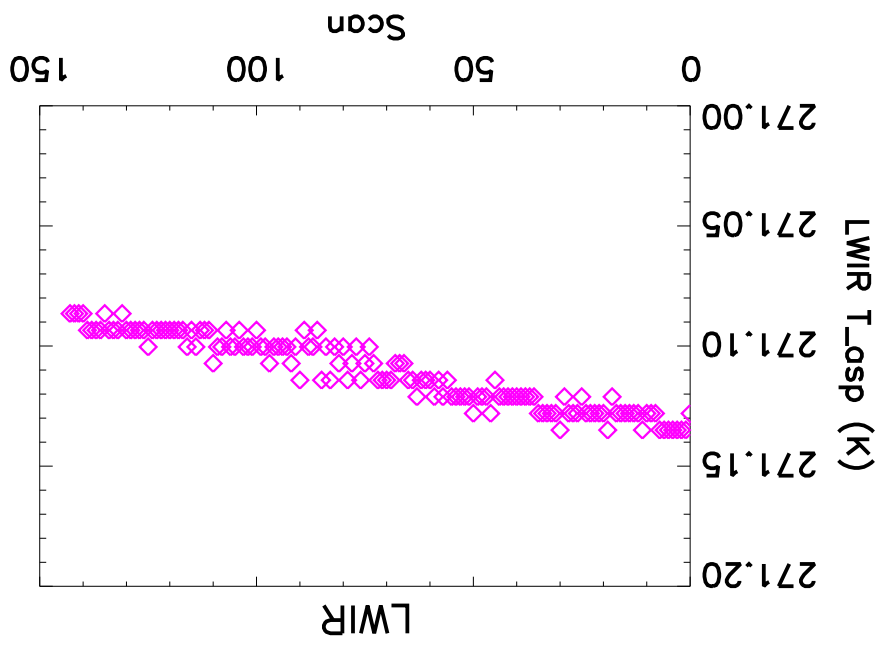
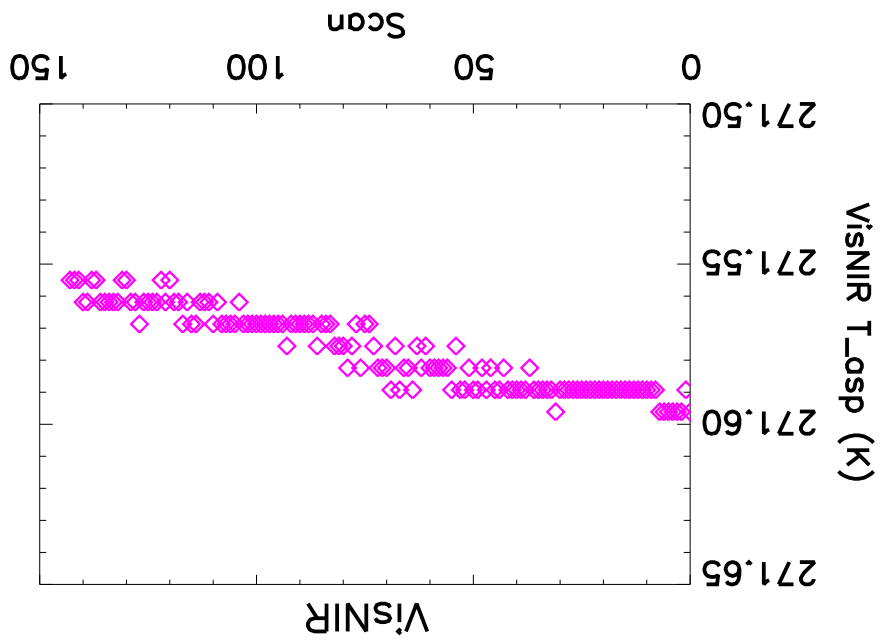
T_{asp} vs Scan: Collect=25



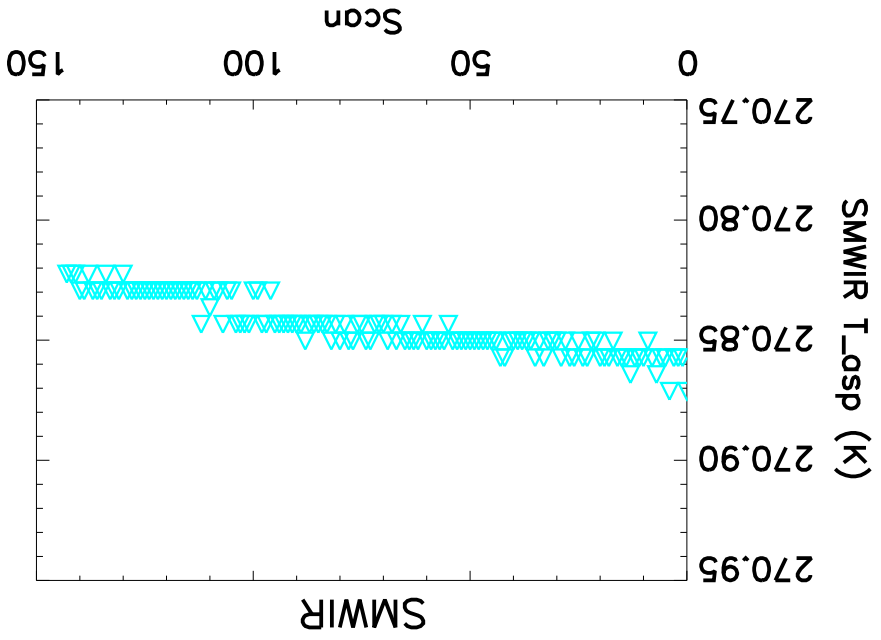
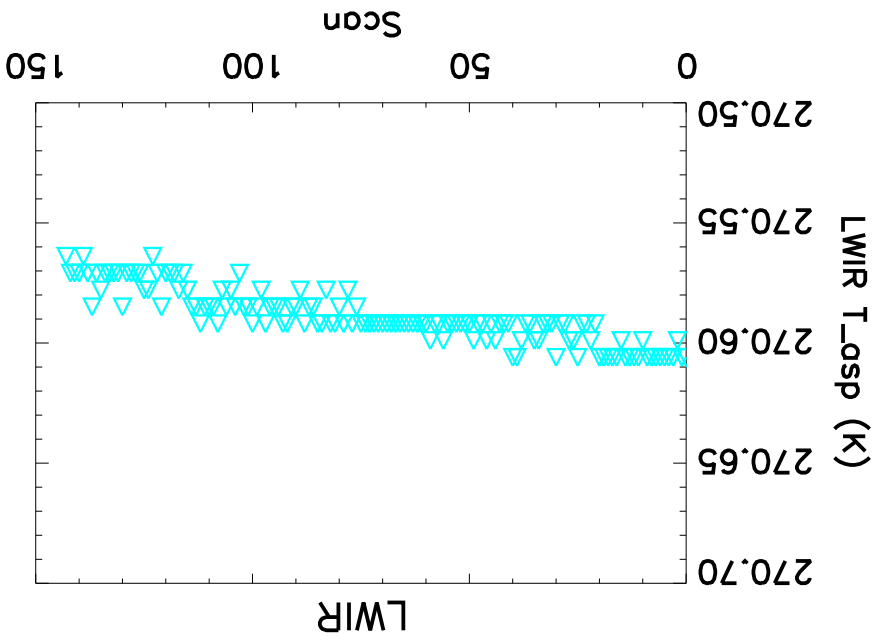
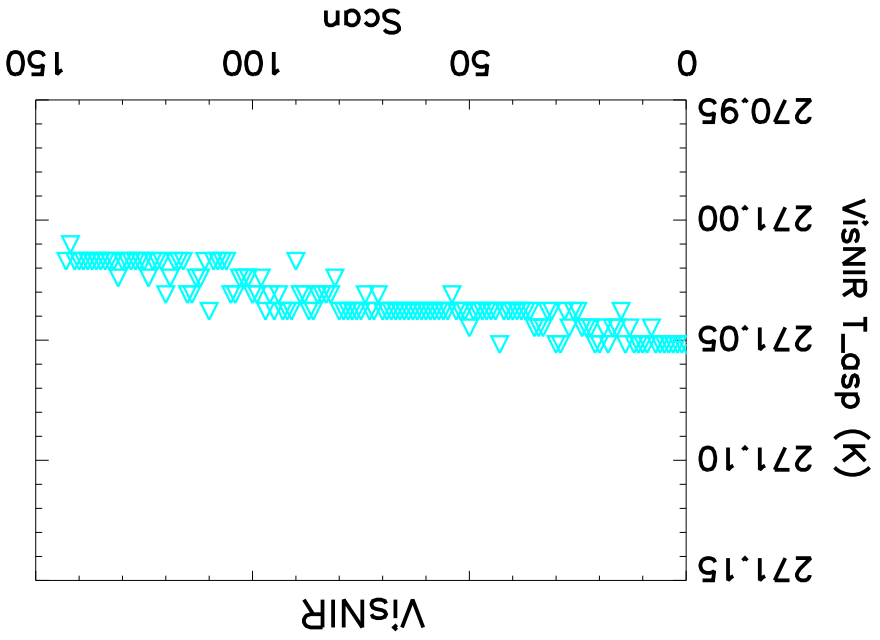
T_{asp} vs Scan: Collect=26



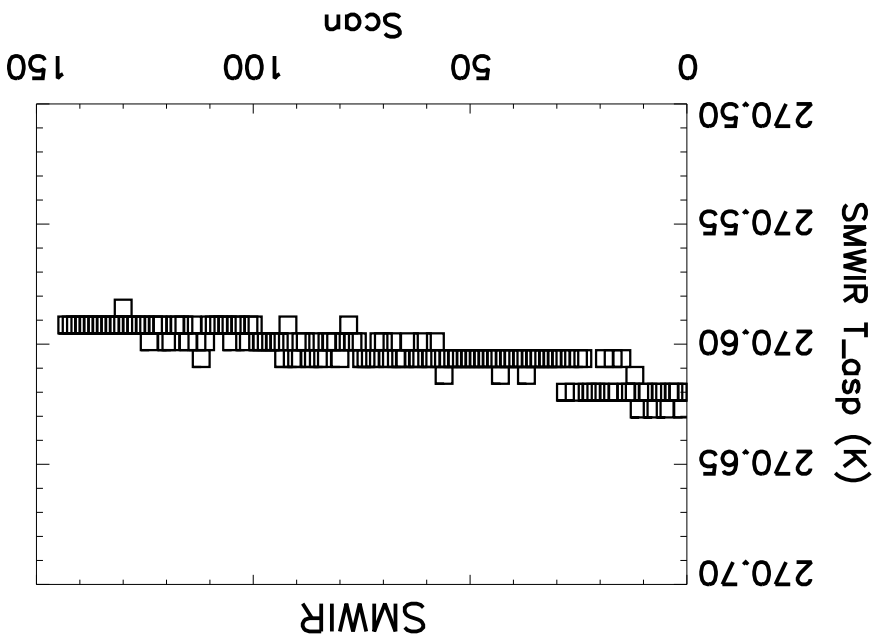
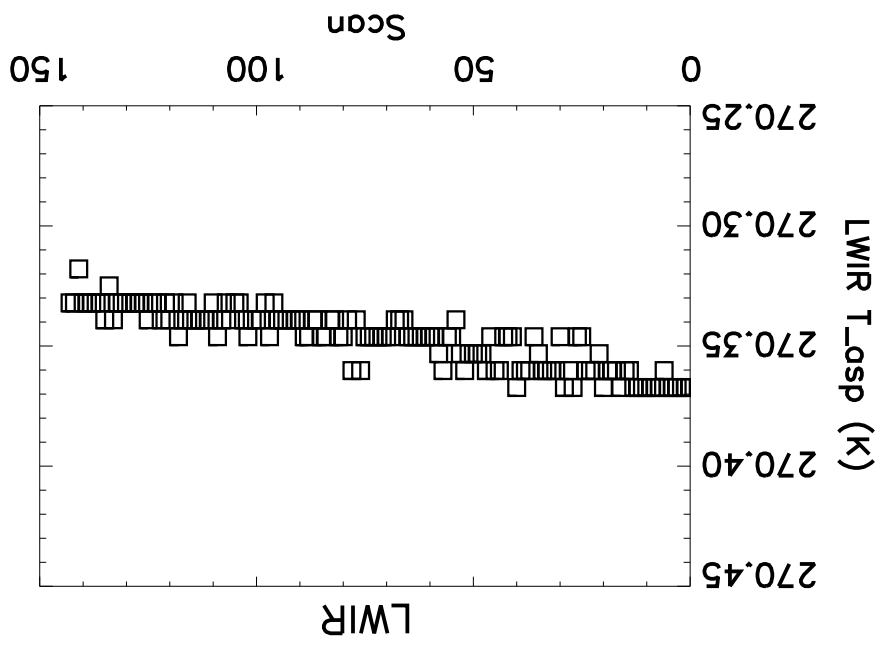
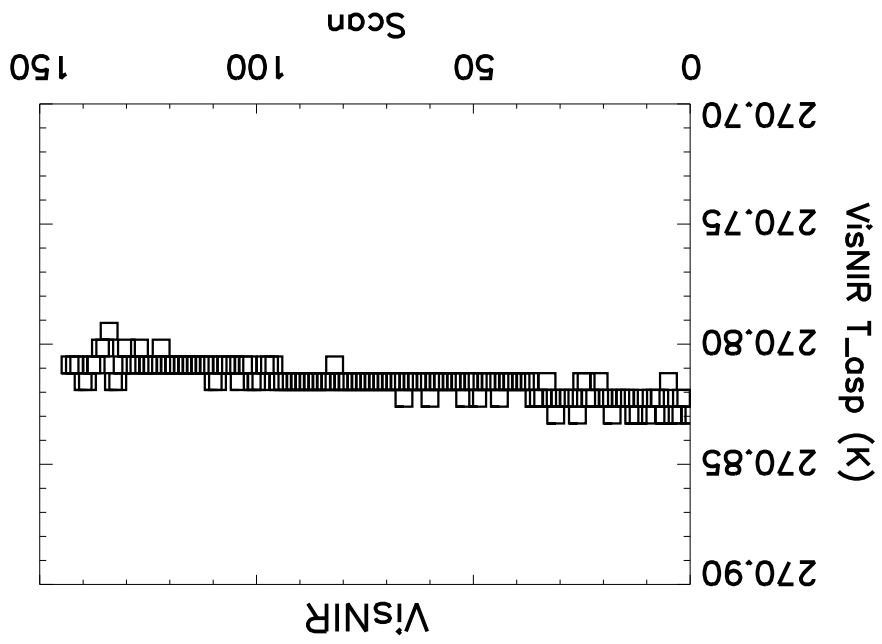
T_{asp} vs Scan: Collect=27



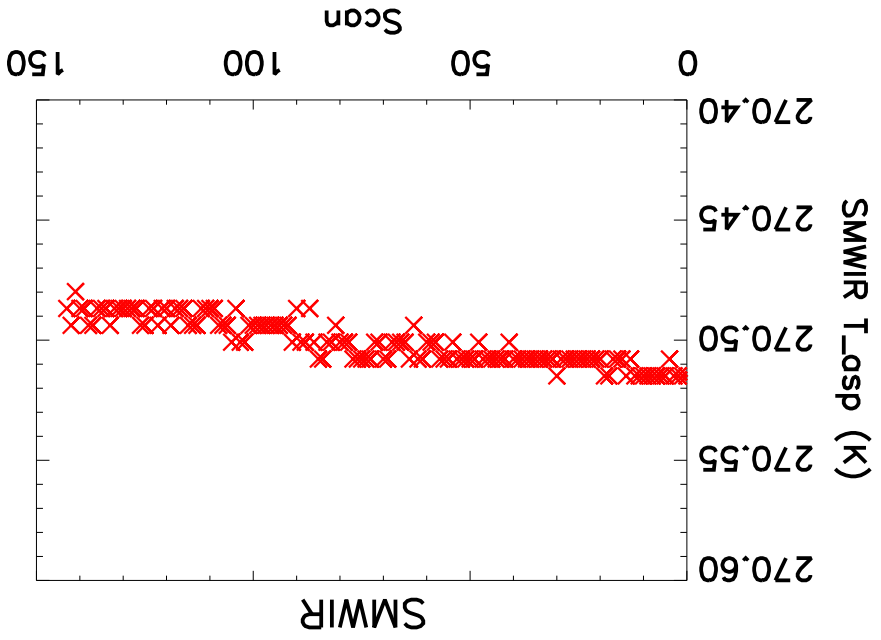
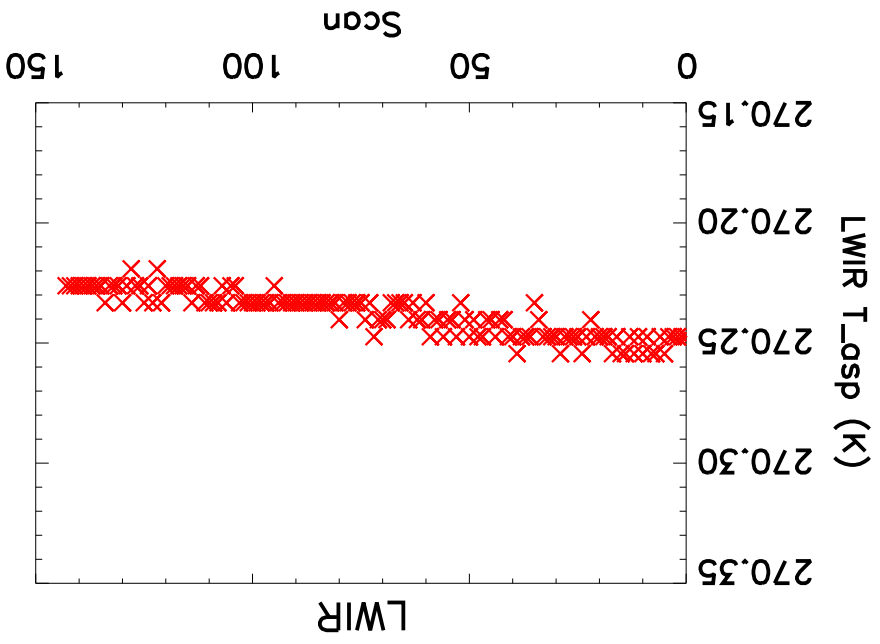
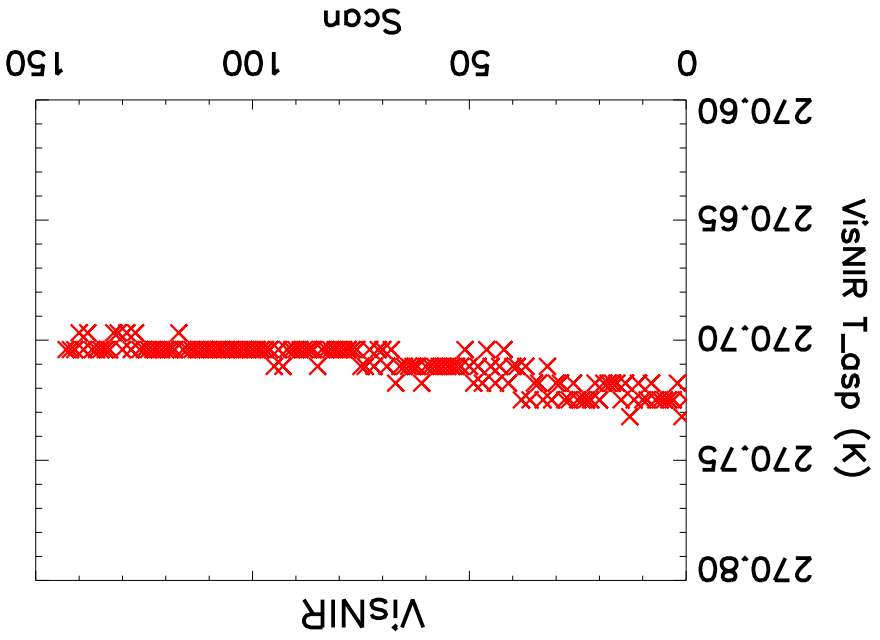
T_{asp} vs Scan: Collect=28



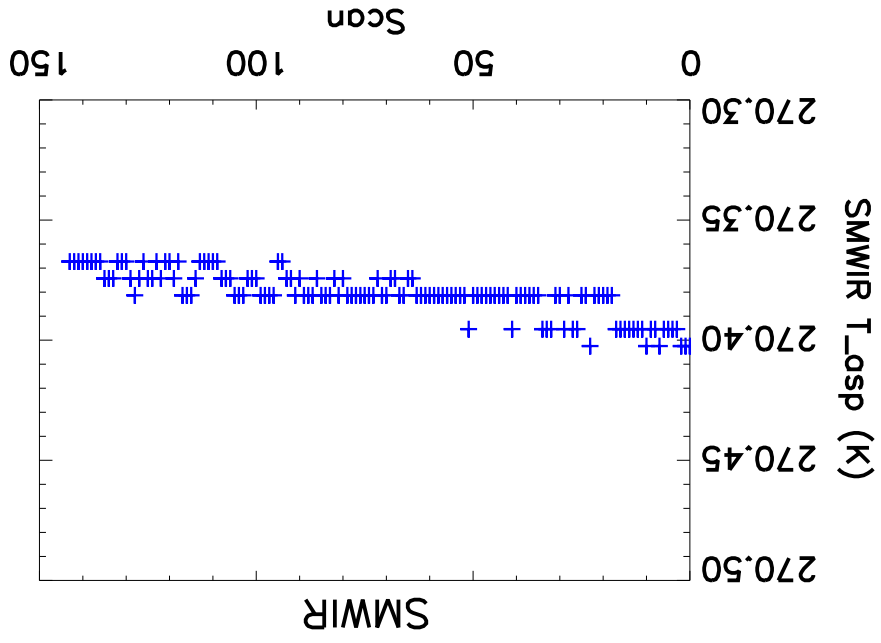
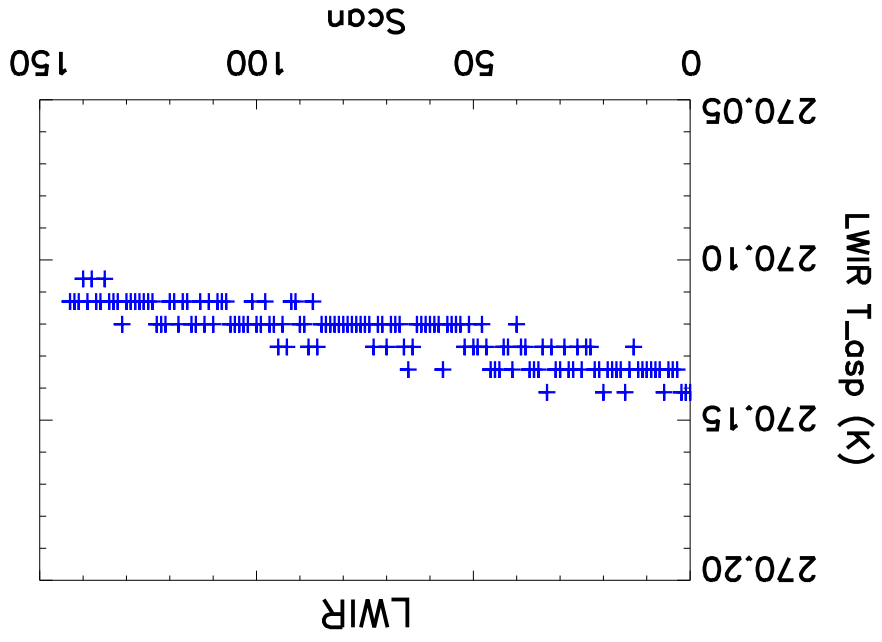
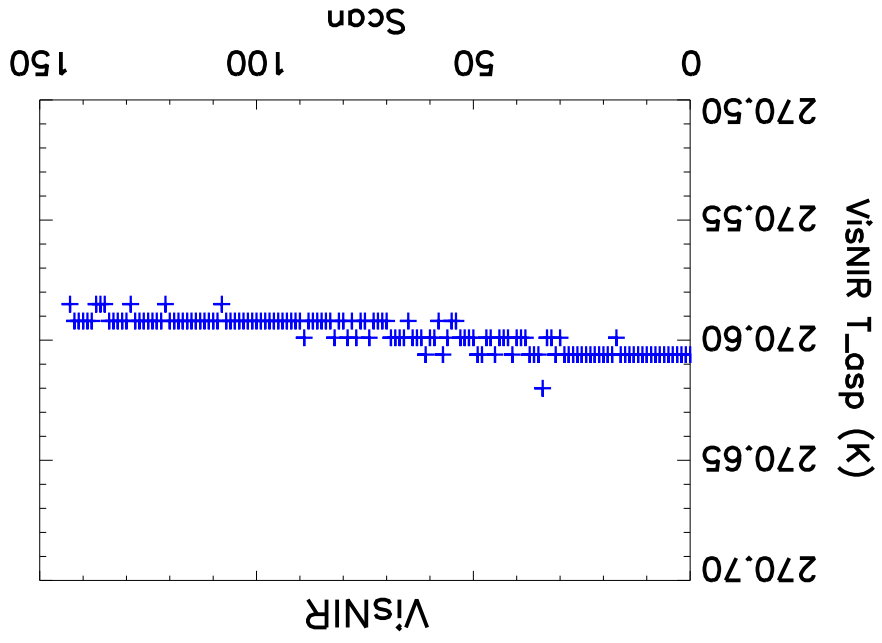
T_{asp} vs Scan: Collect=29



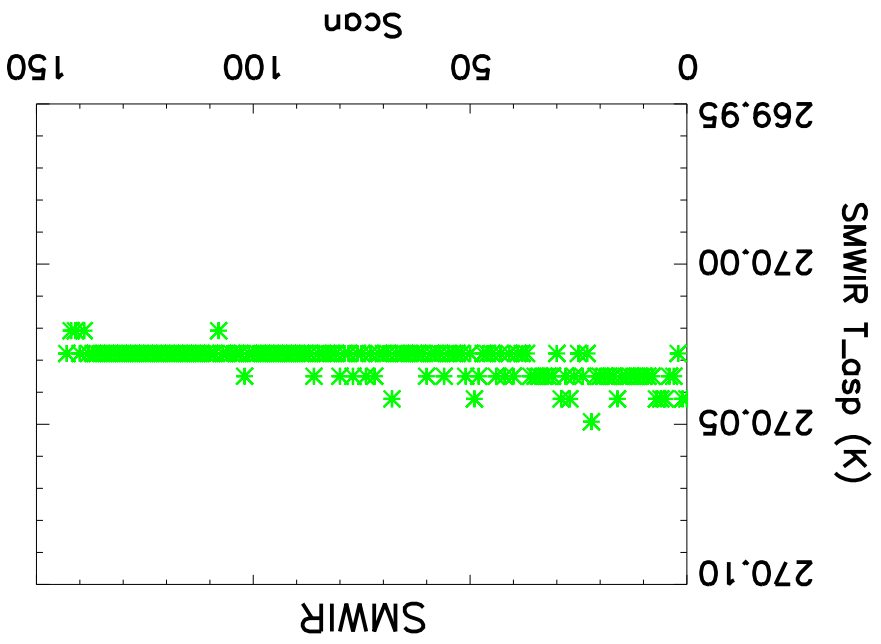
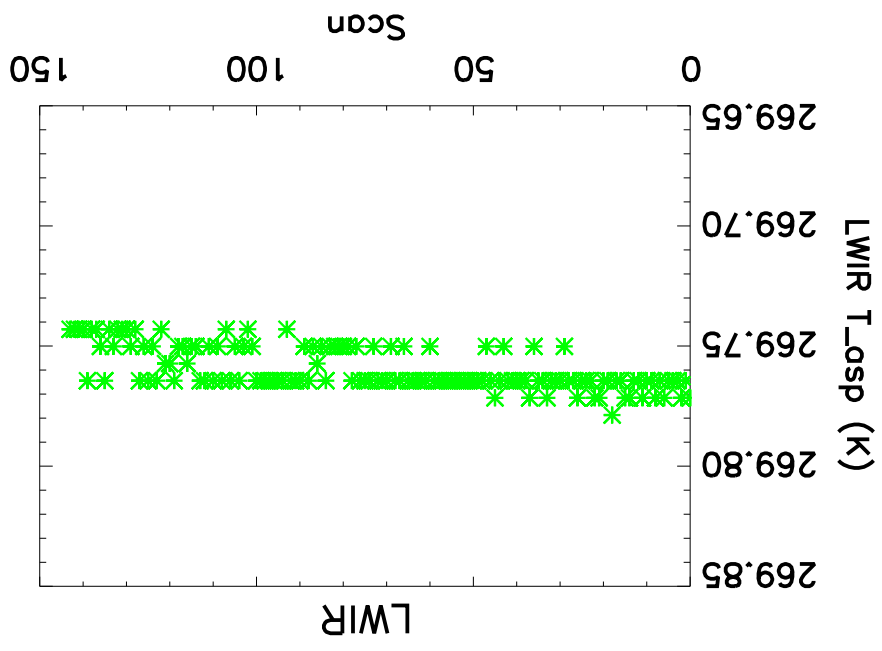
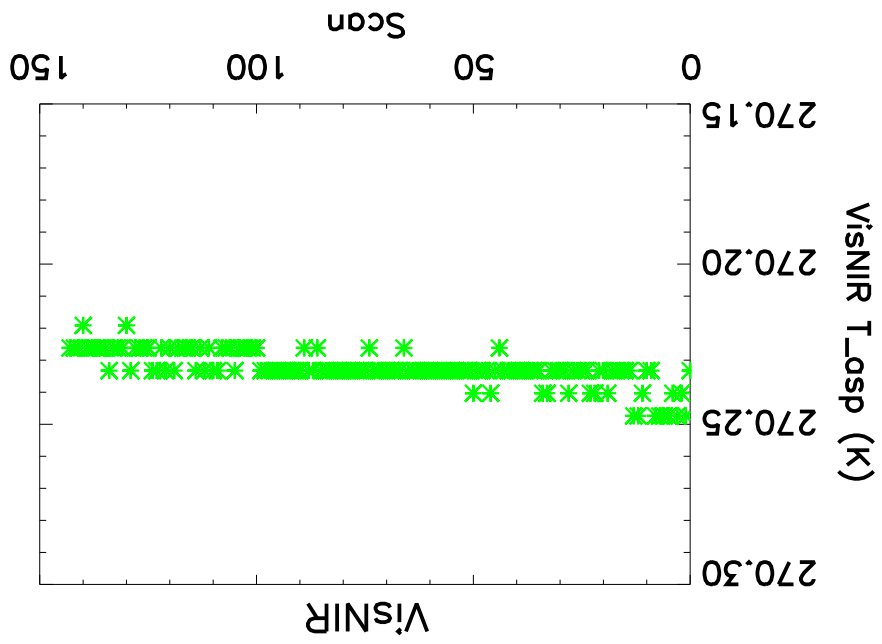
T_{asp} vs Scan: Collect=30



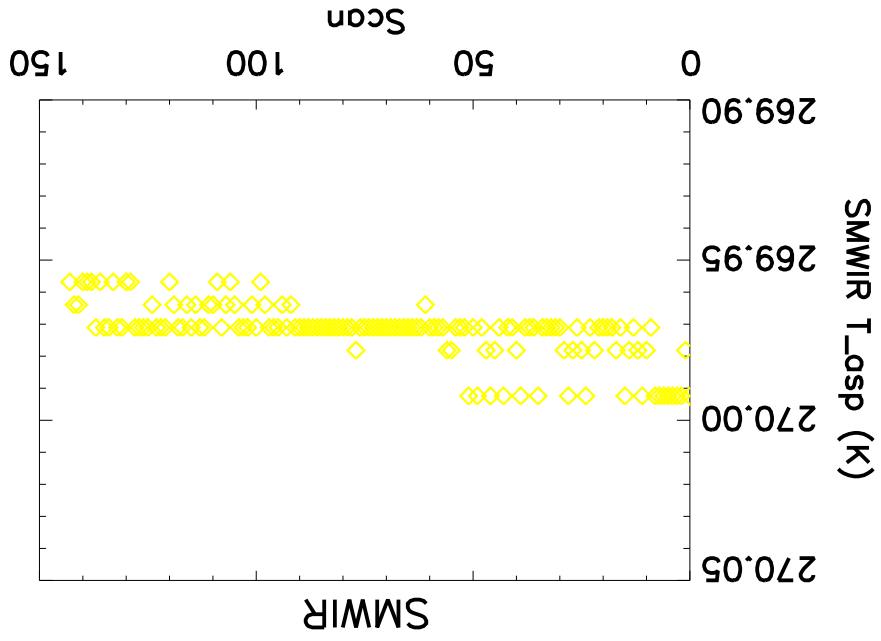
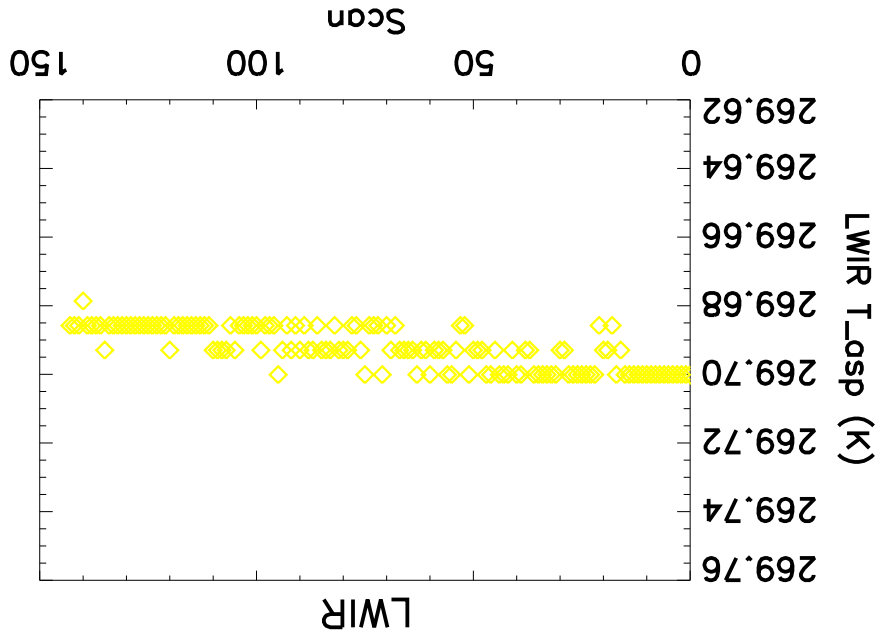
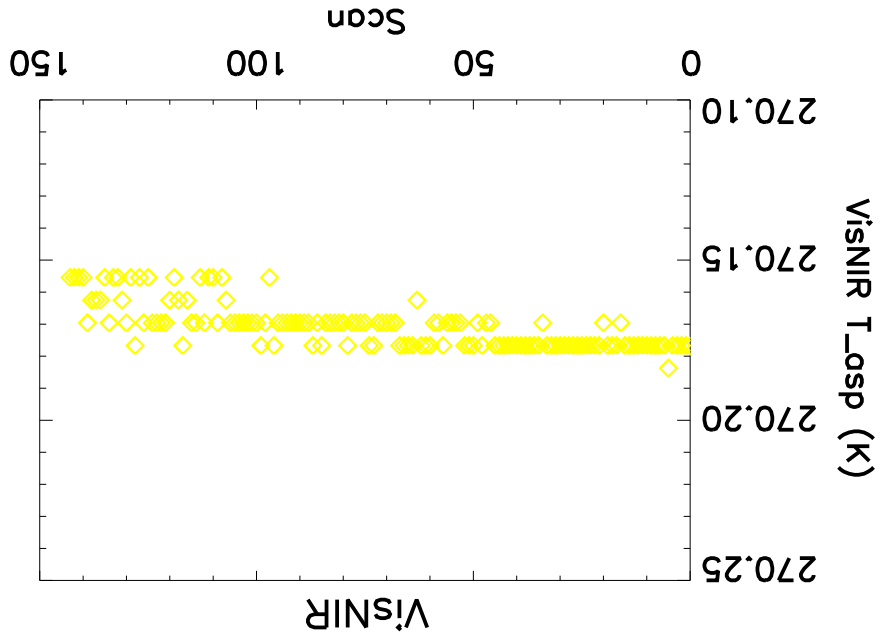
T_{asp} vs Scan: Collect=31



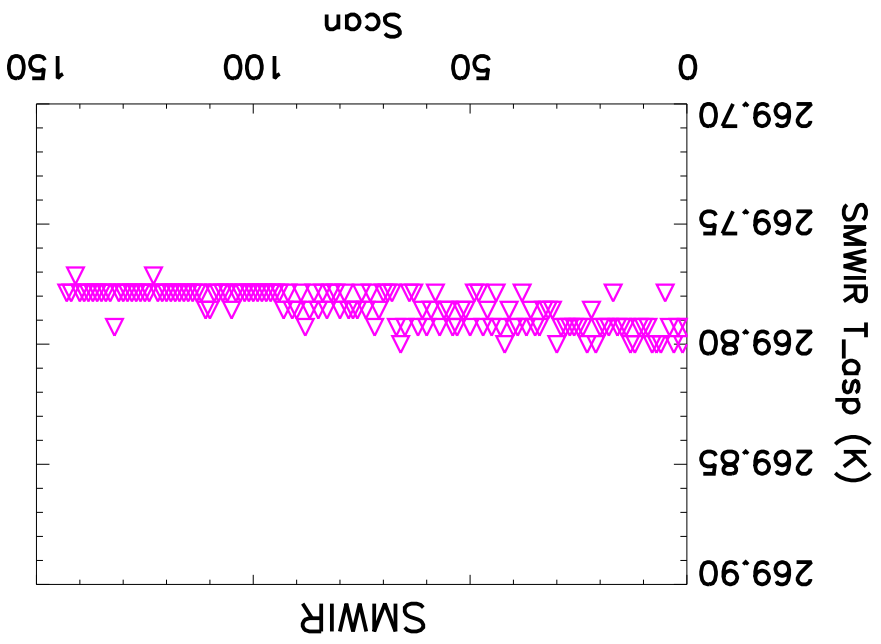
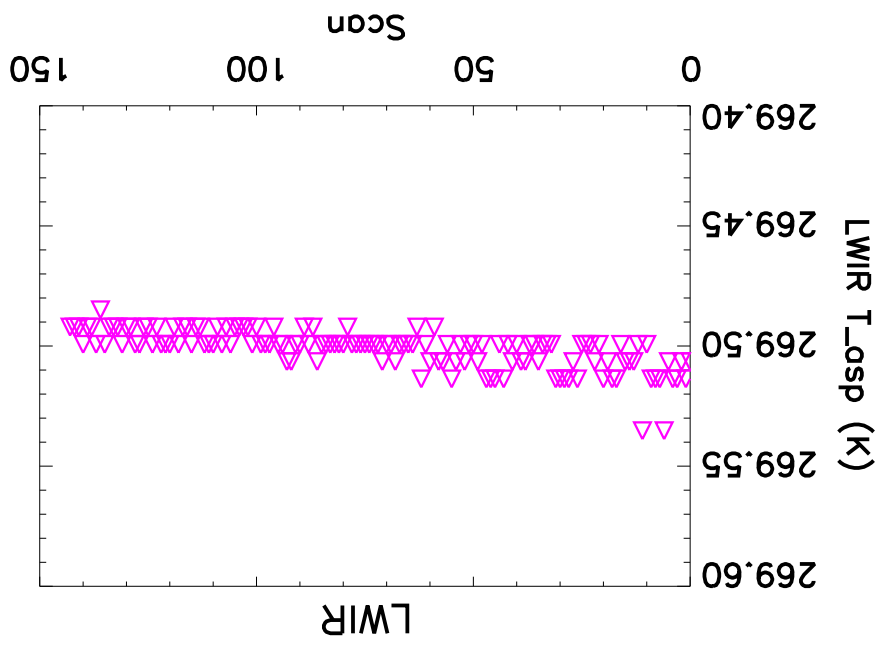
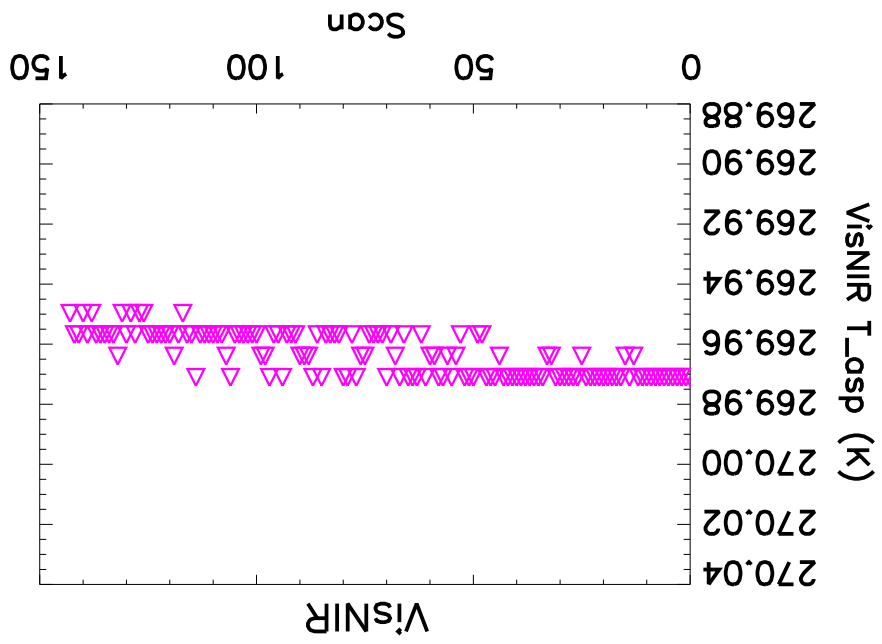
T_{asp} vs Scan: Collect=32



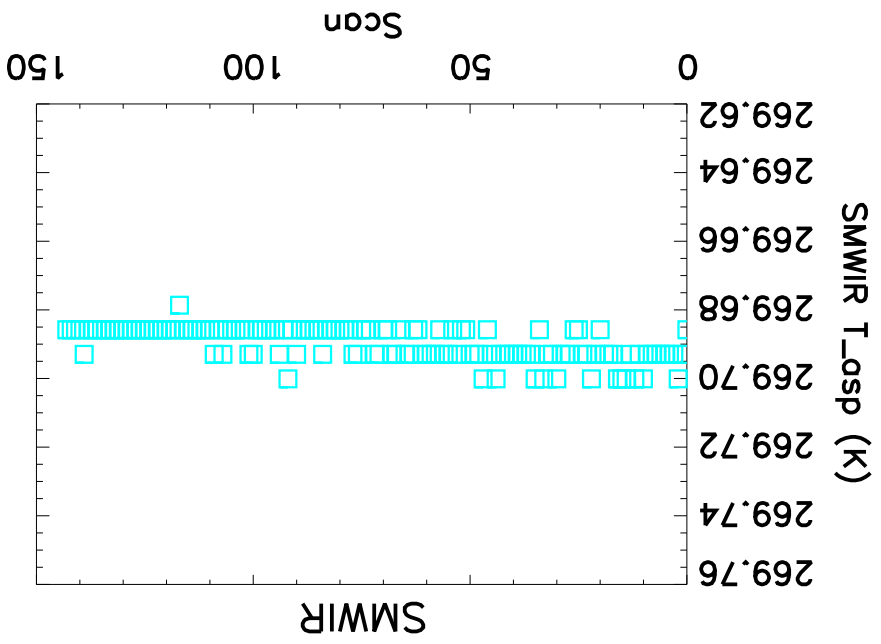
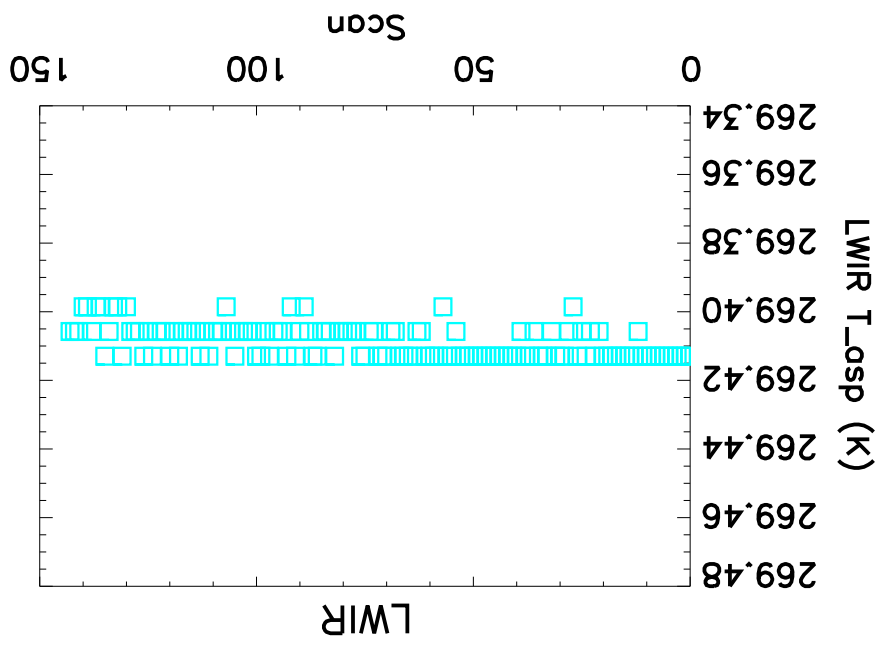
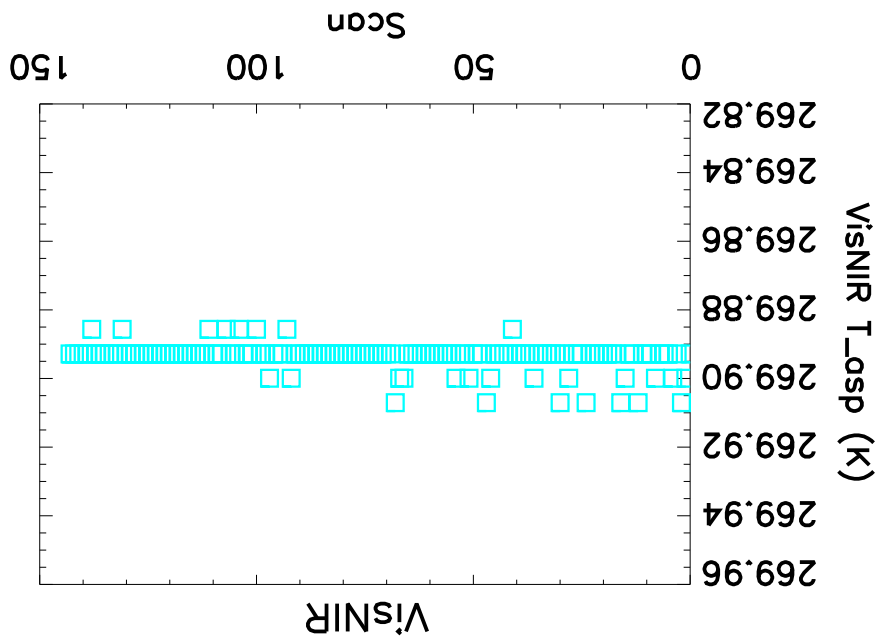
T_{asp} vs Scan: Collect=33



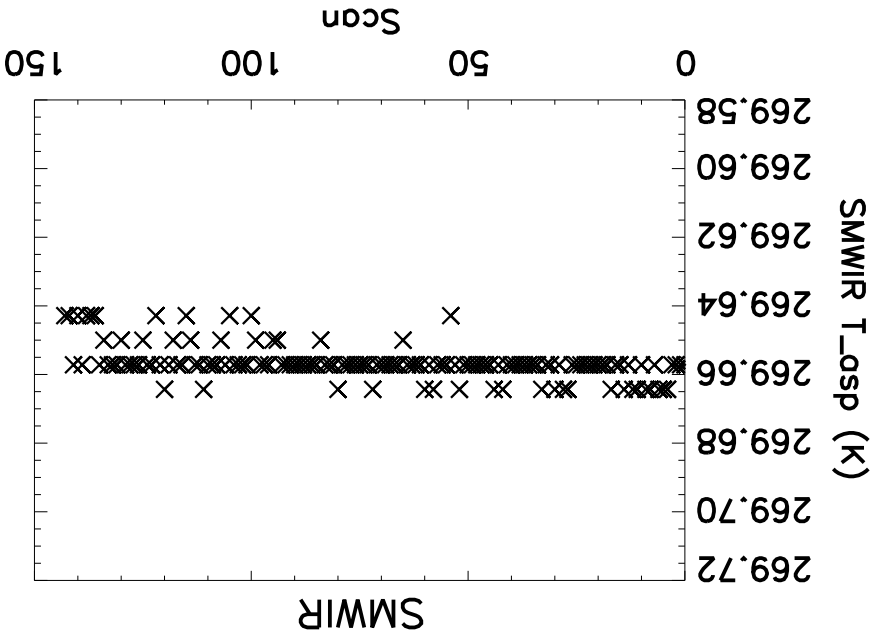
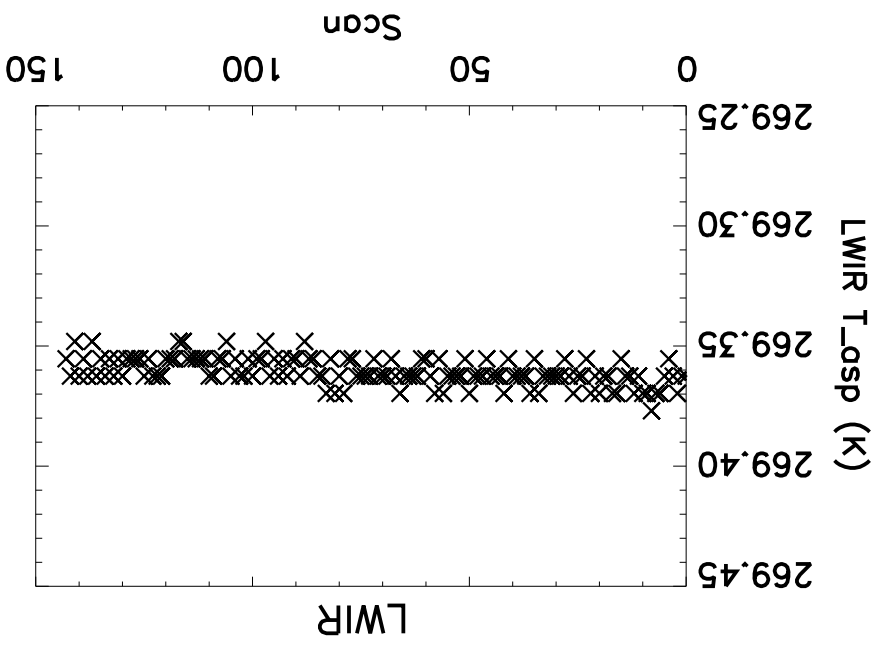
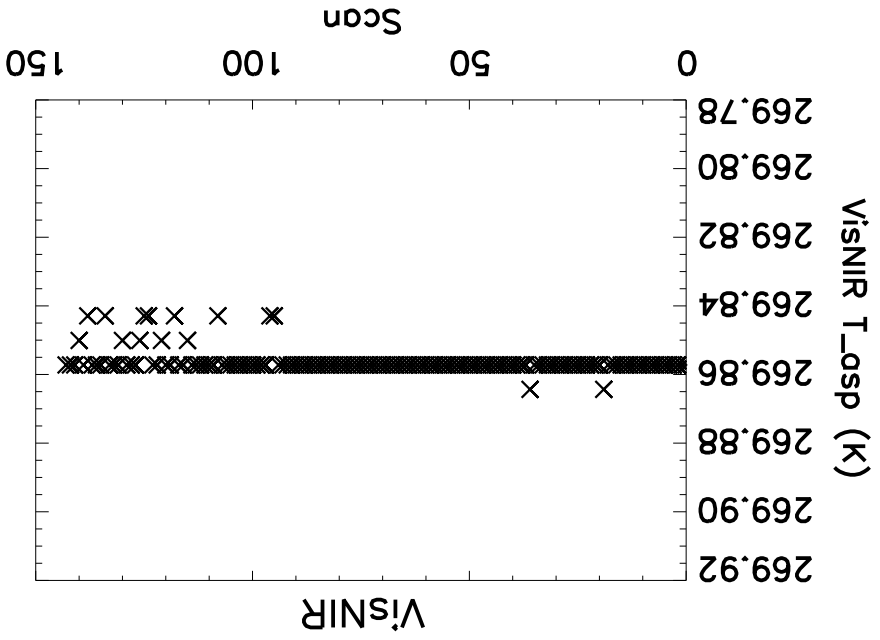
T_{asp} vs Scan: Collect=34



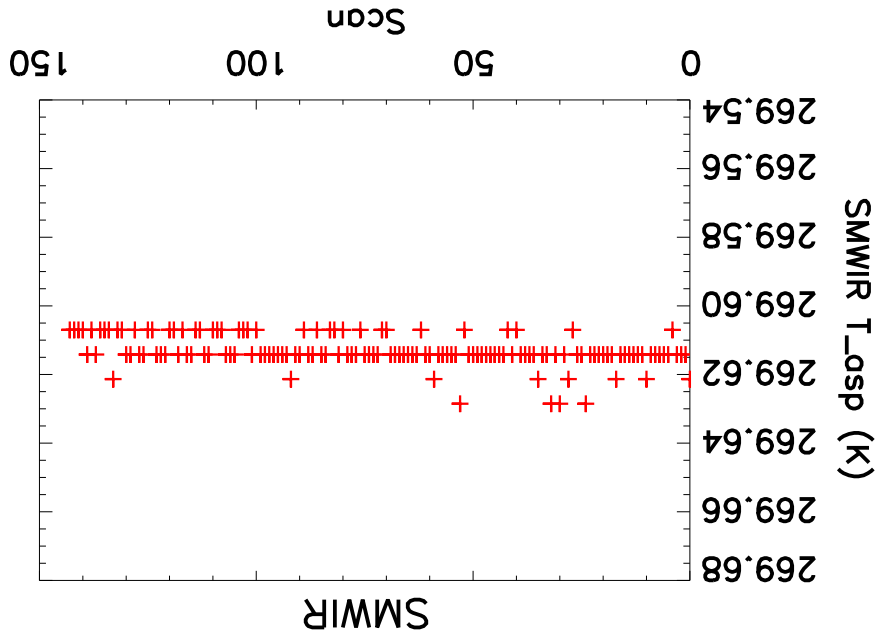
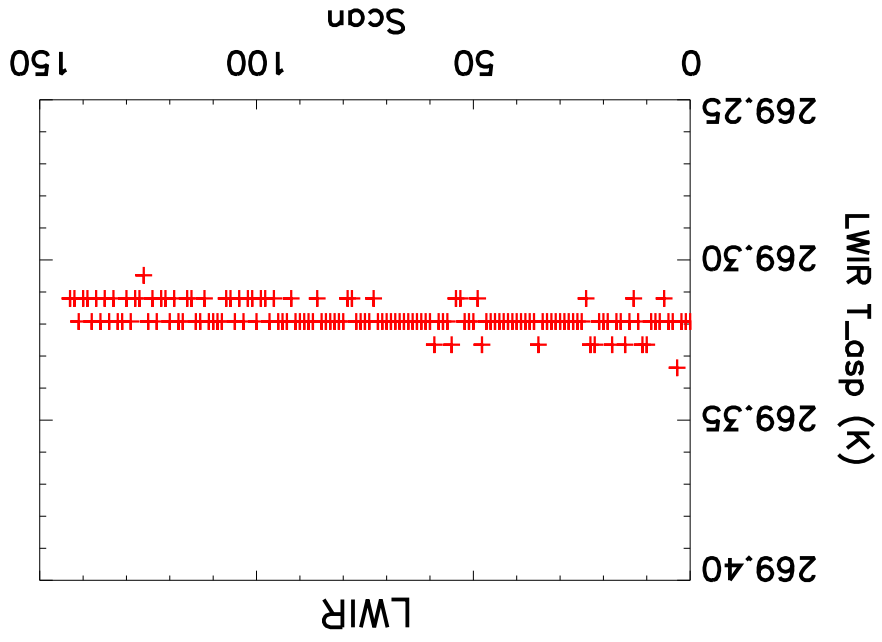
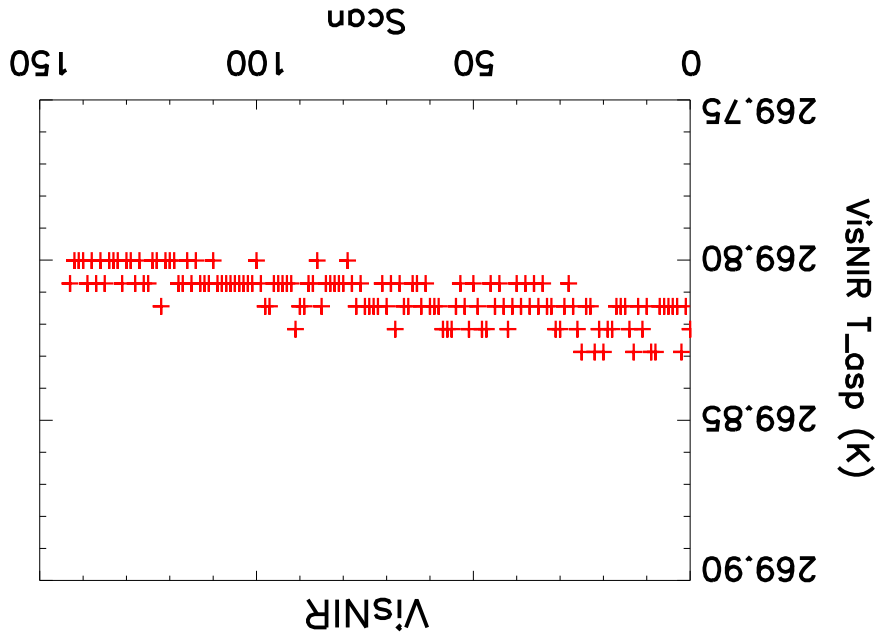
T_{asp} vs Scan: Collect=35



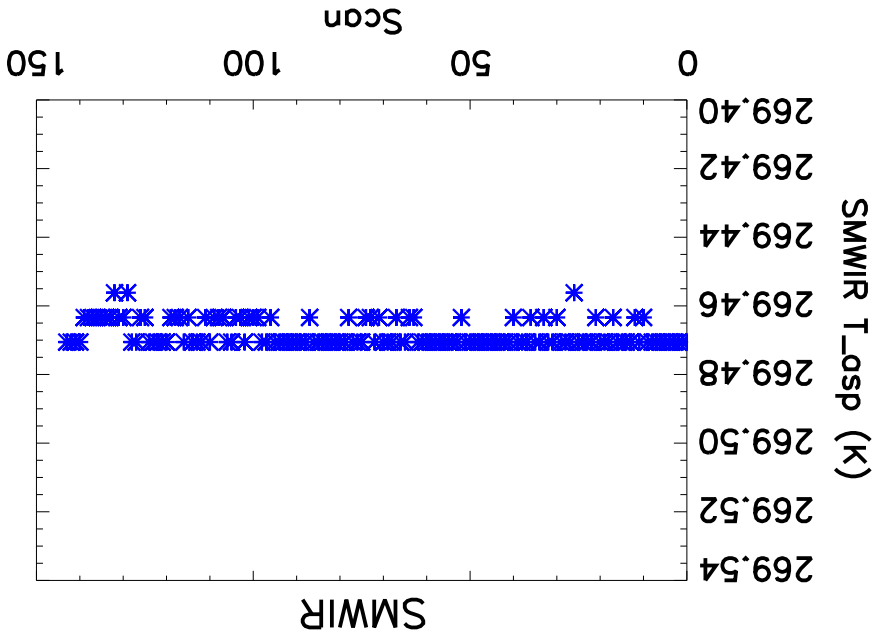
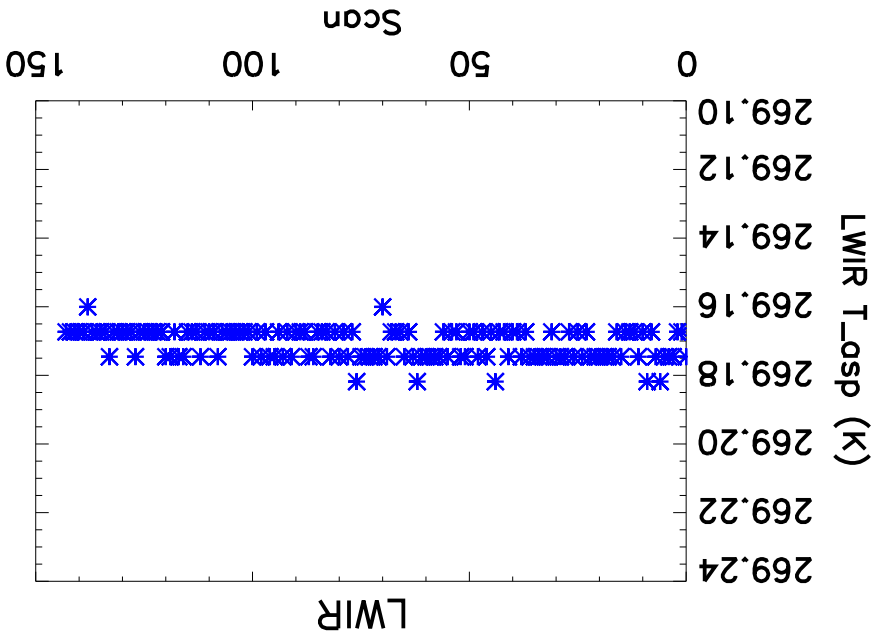
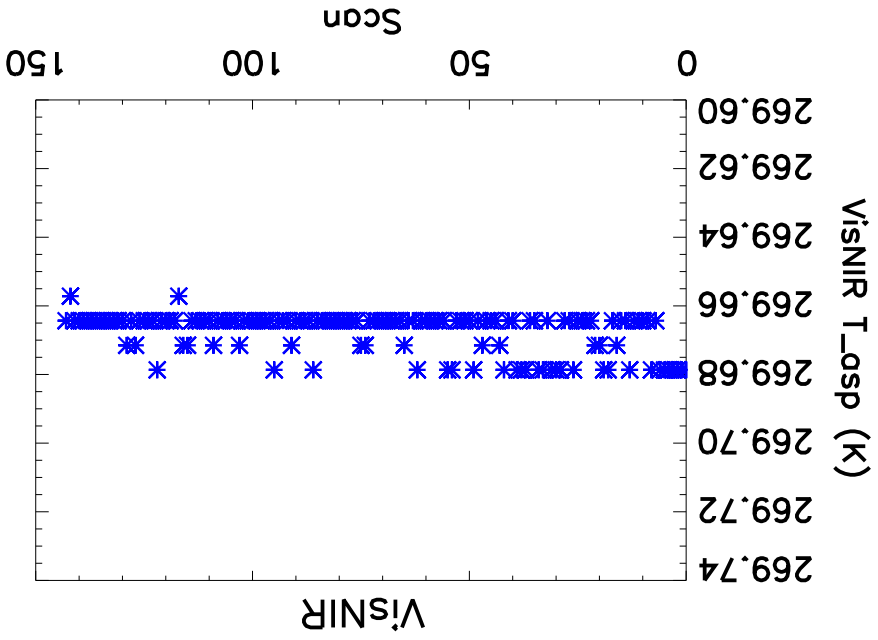
T_{asp} vs Scan: Collect=36



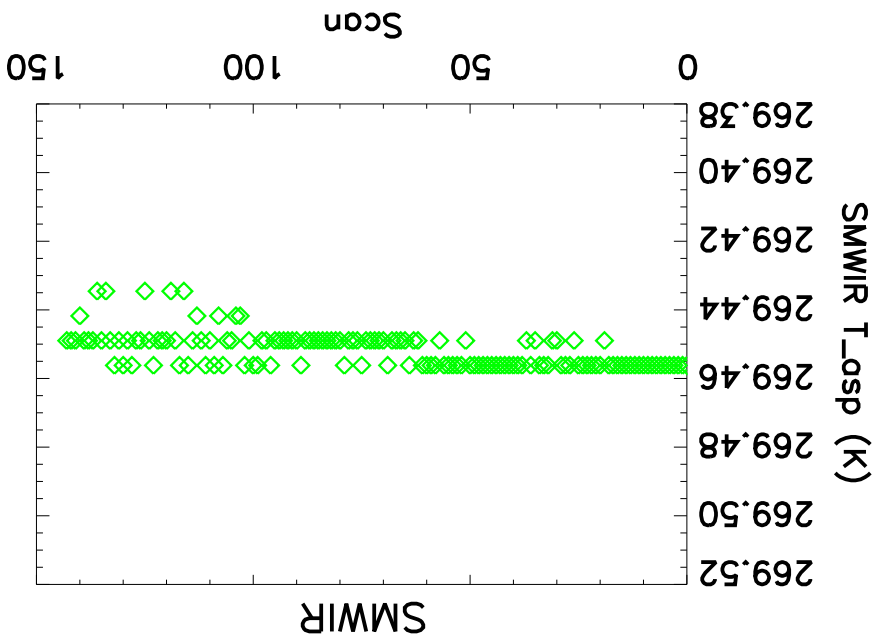
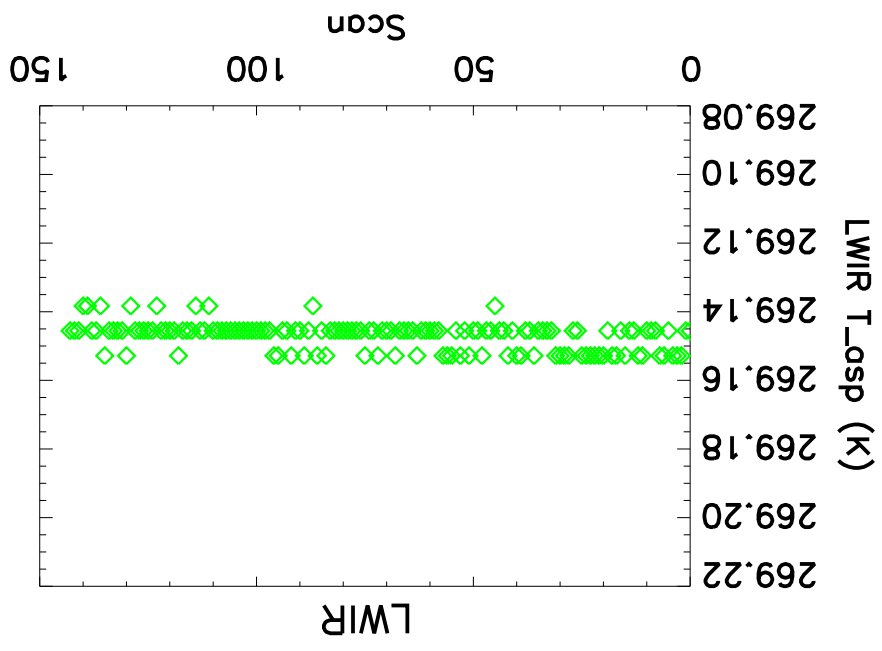
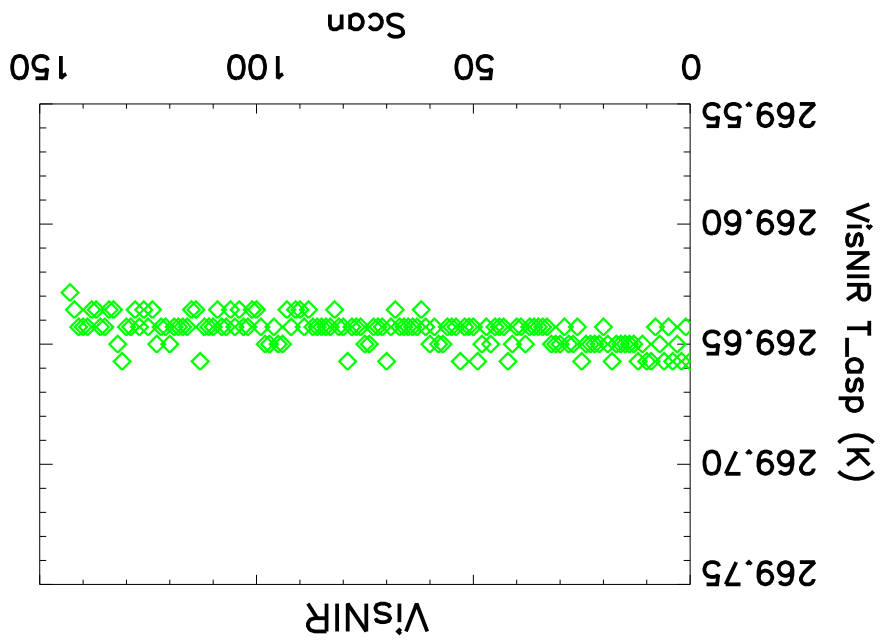
T_{asp} vs Scan: Collect=37



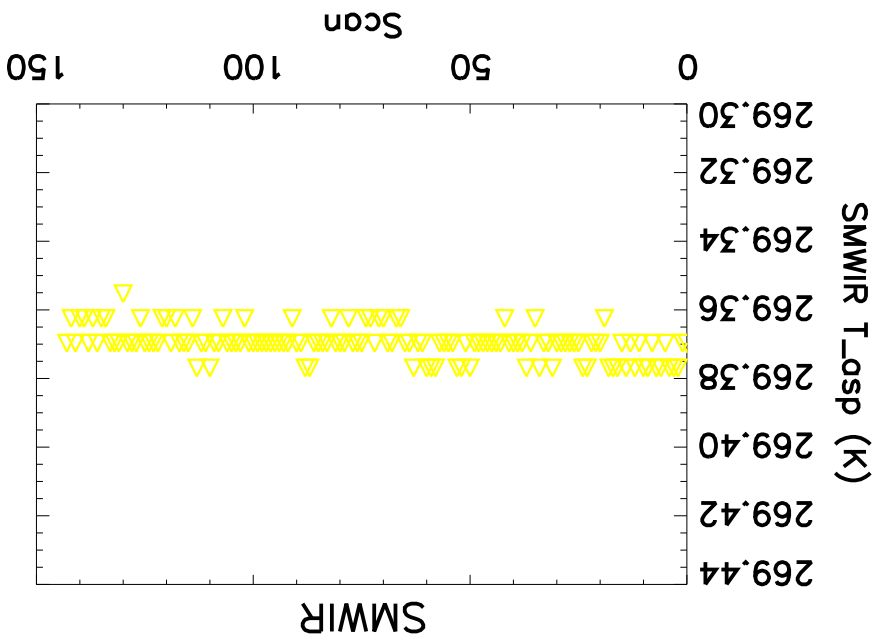
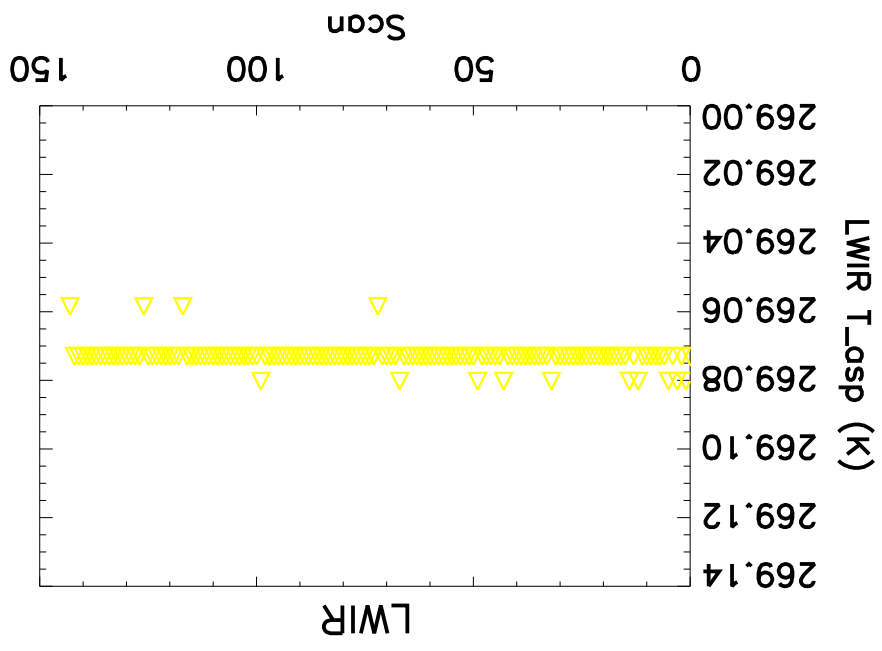
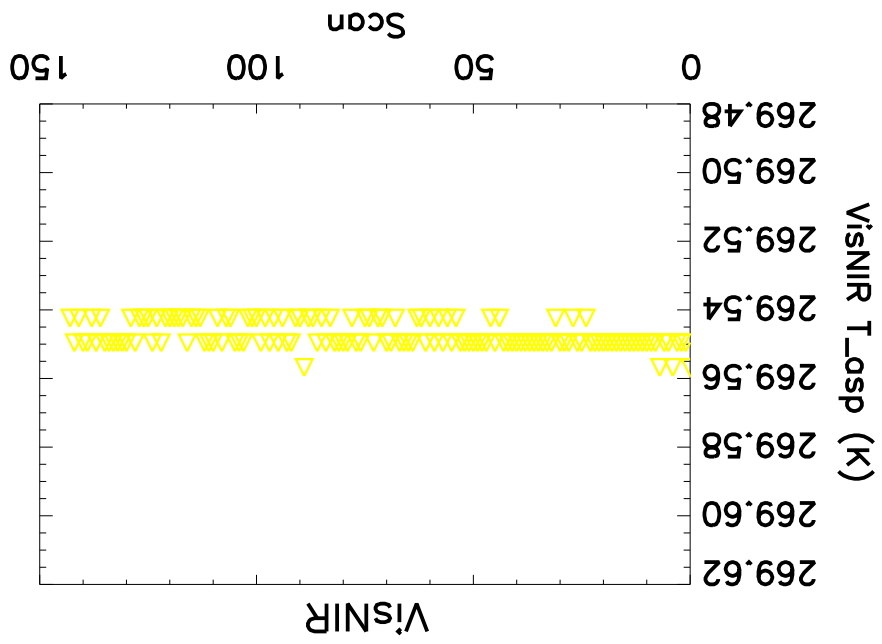
T_{asp} vs Scan: Collect=38



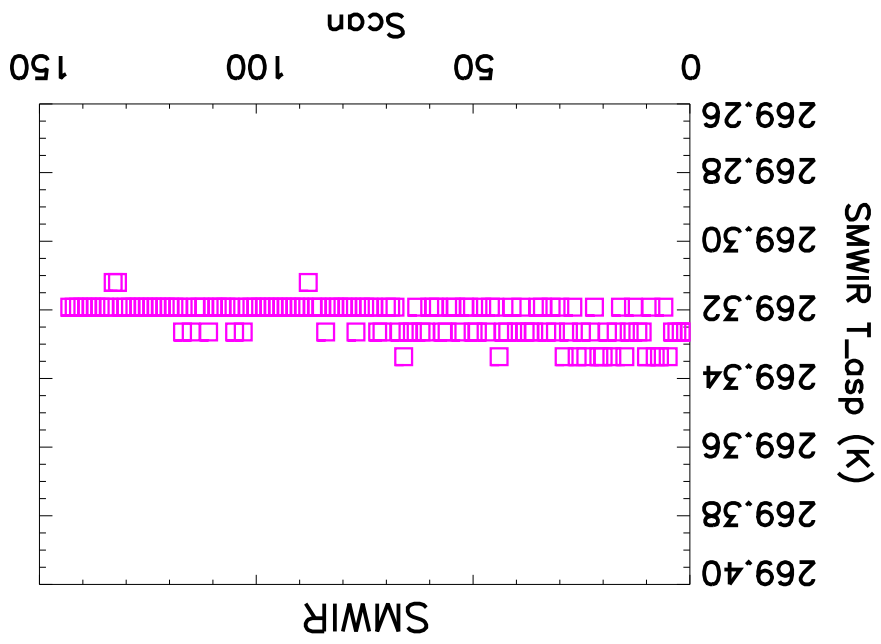
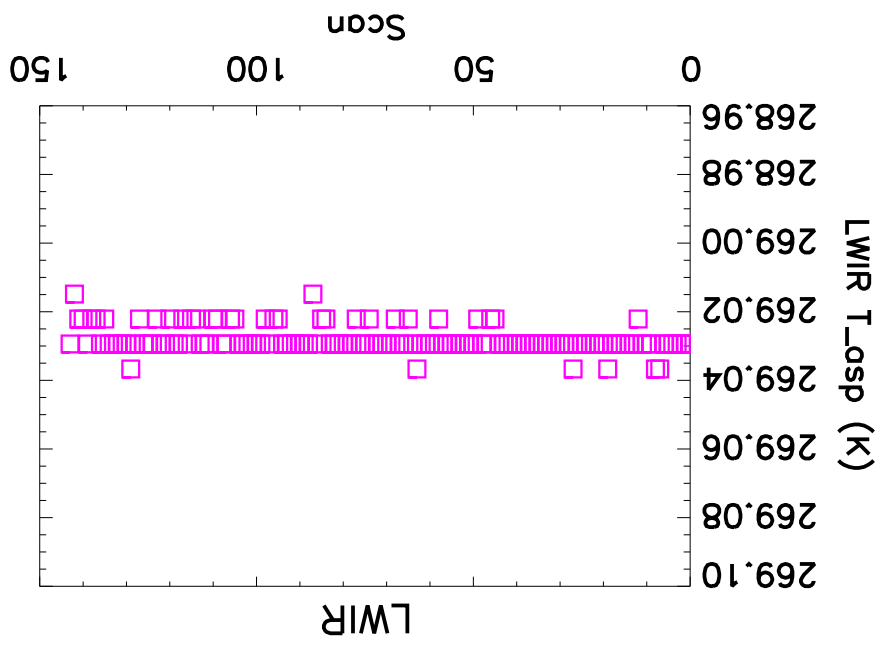
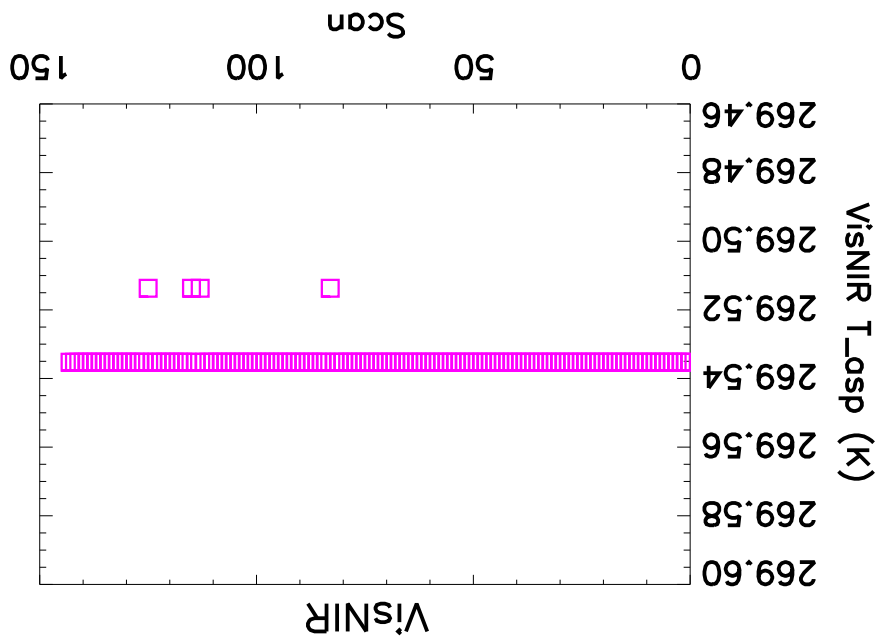
T_{asp} vs Scan: Collect=39



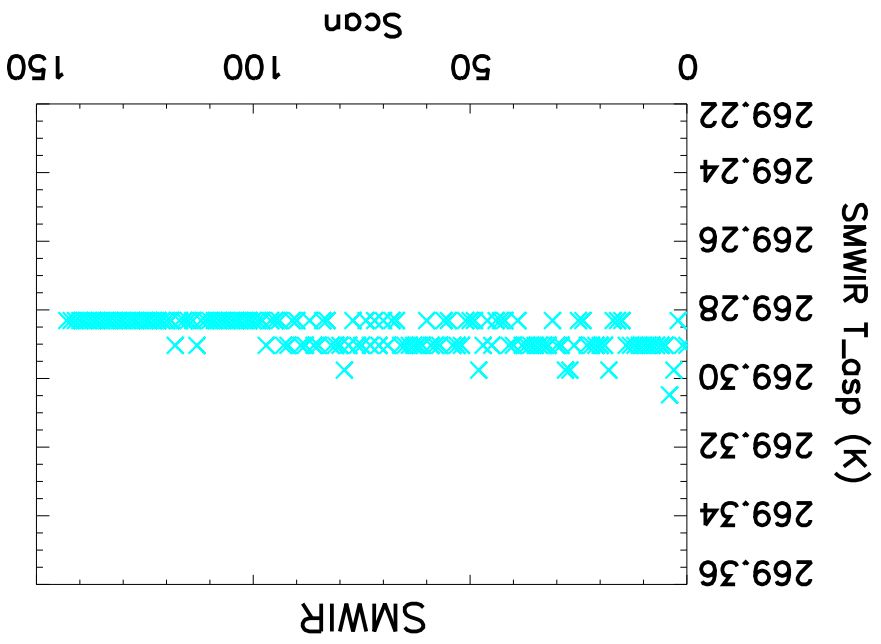
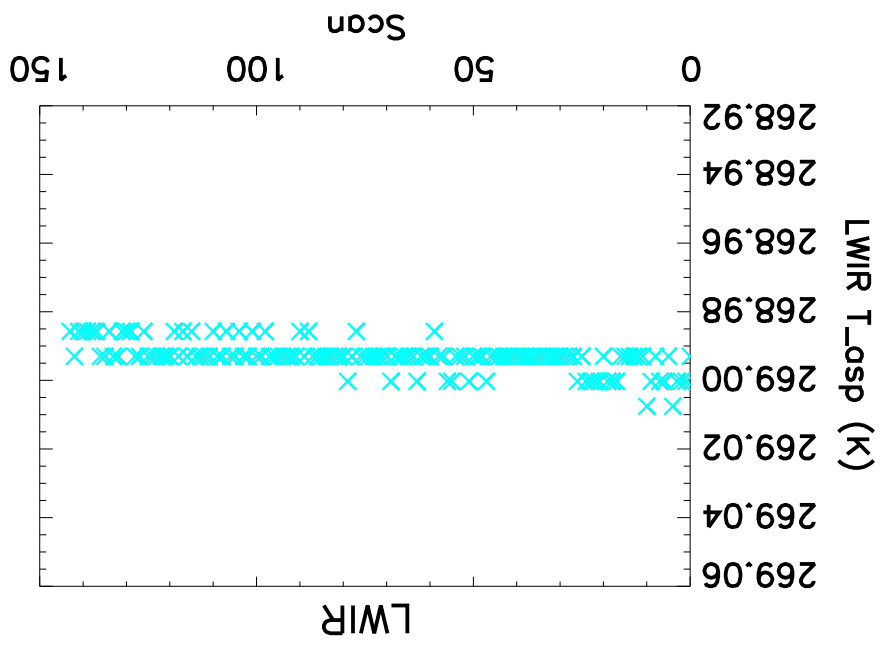
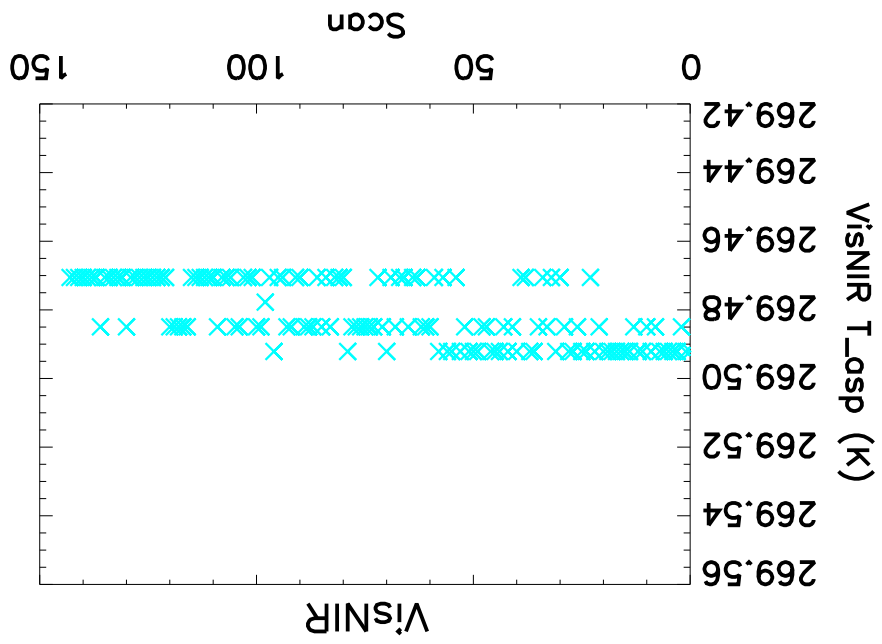
T_{asp} vs Scan: Collect=40



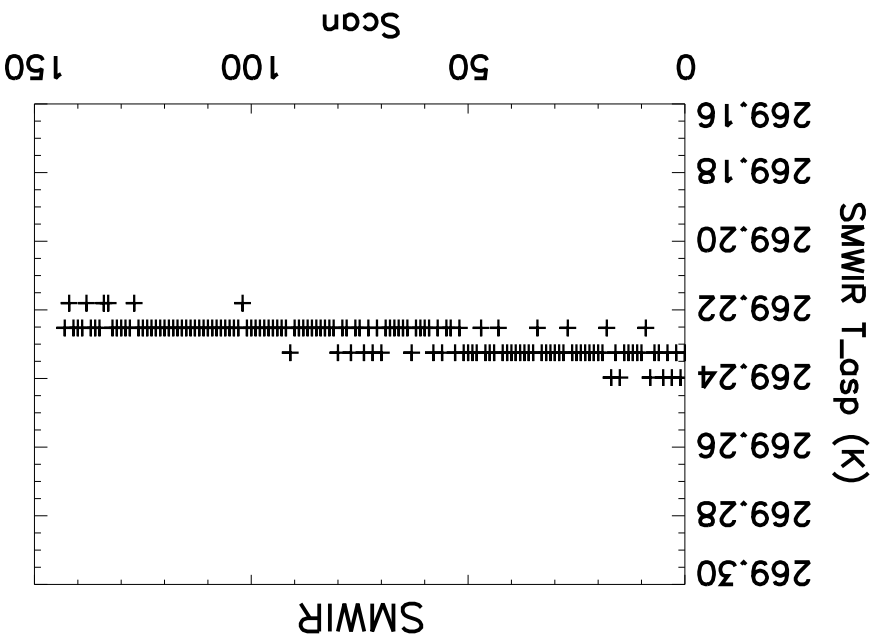
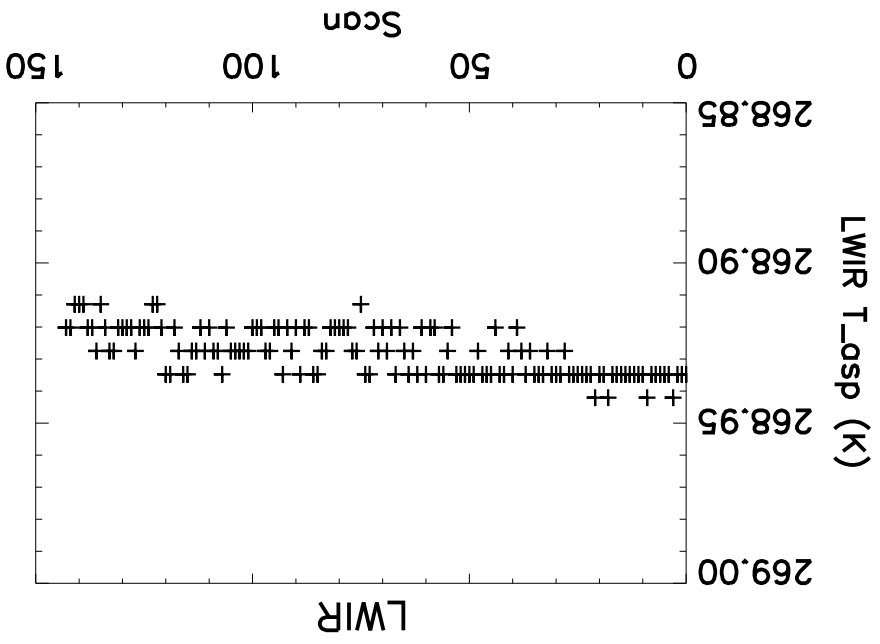
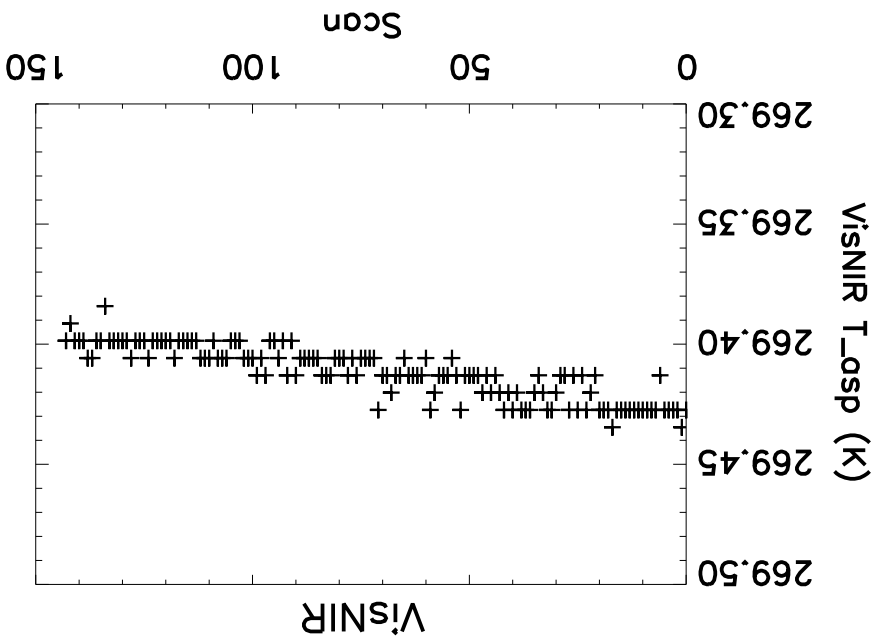
T_{asp} vs Scan: Collect=41



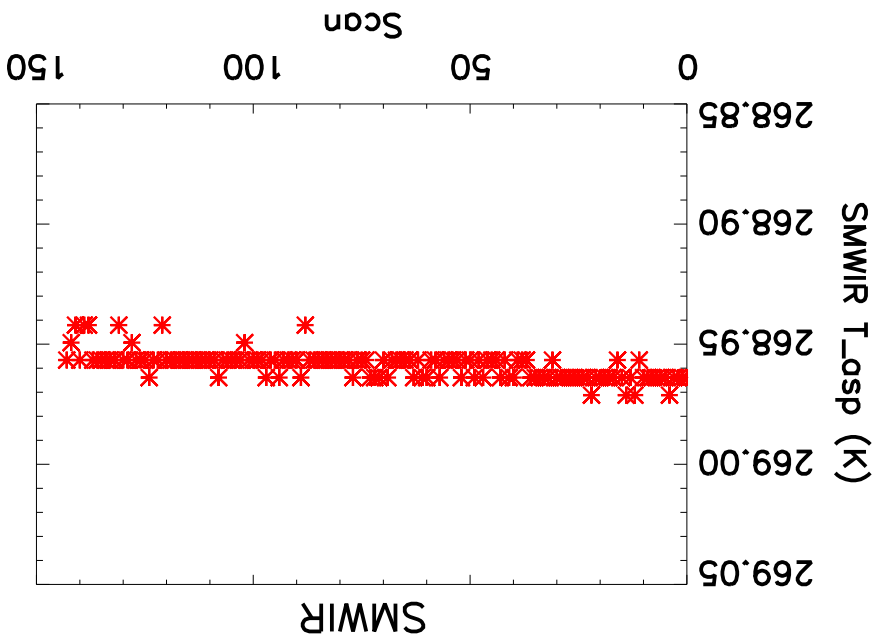
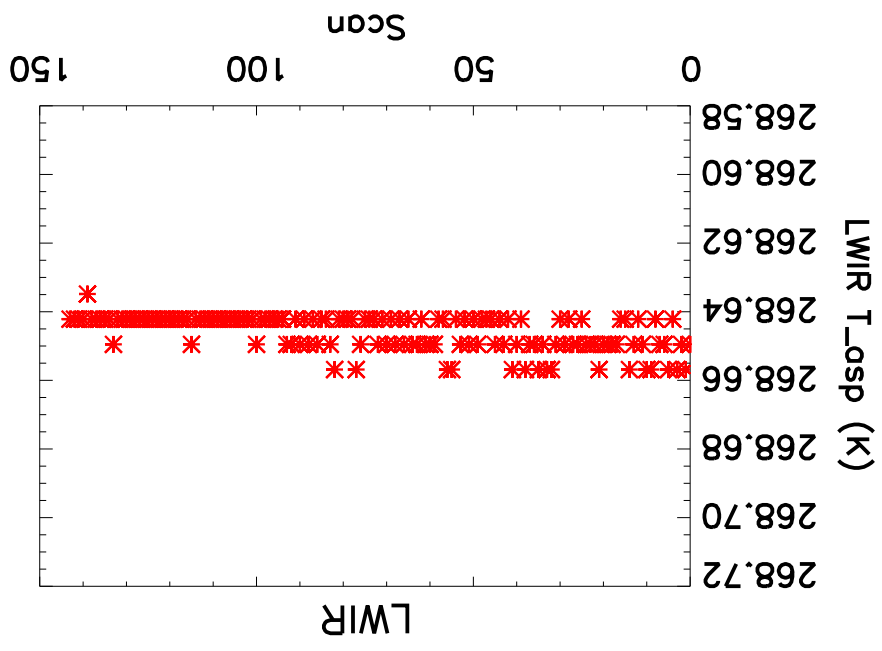
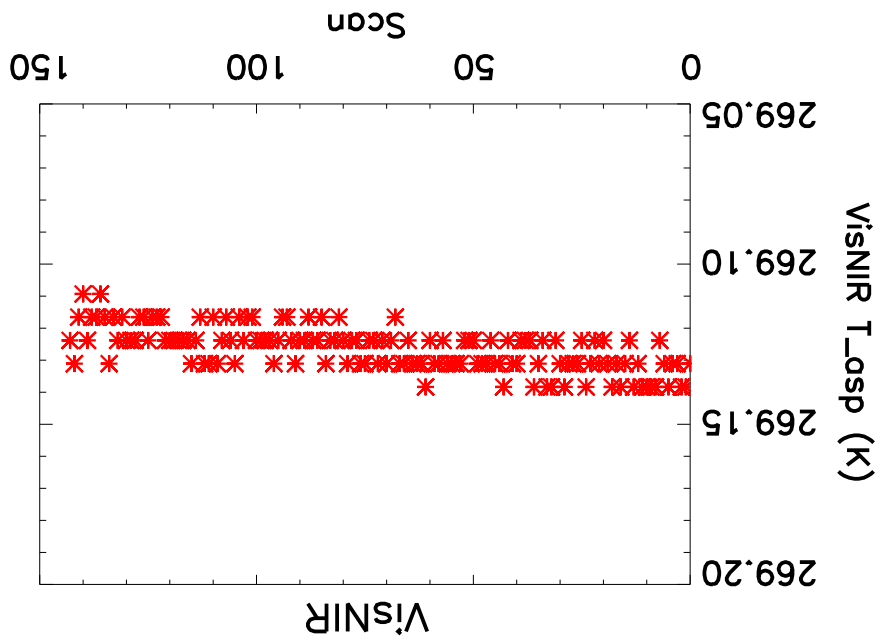
T_{asp} vs Scan: Collect=42



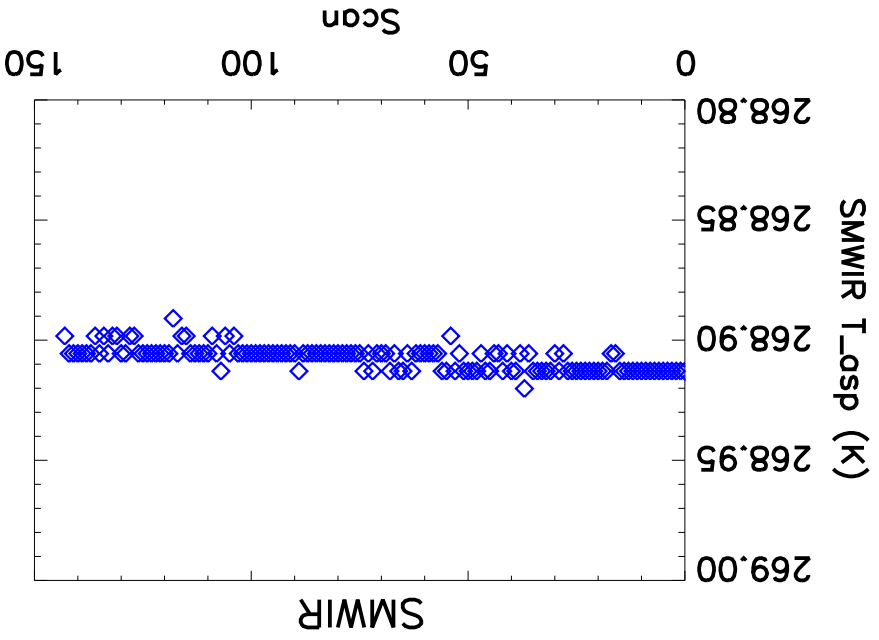
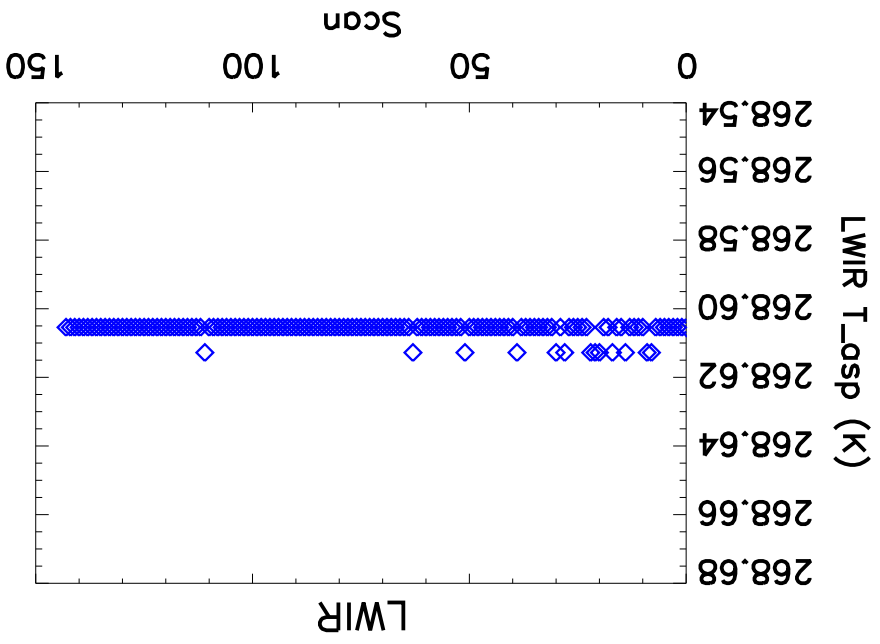
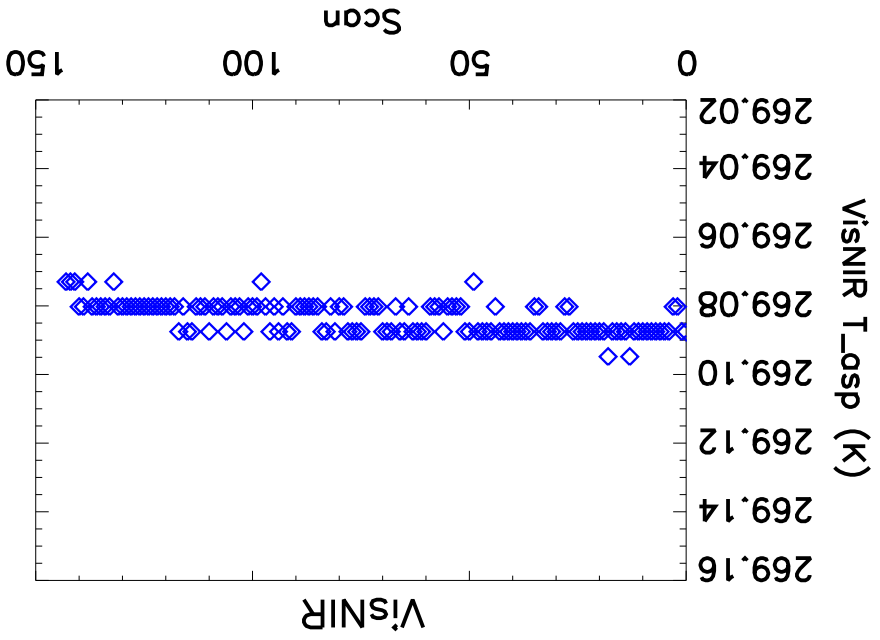
T_{asp} vs Scan: Collect=43



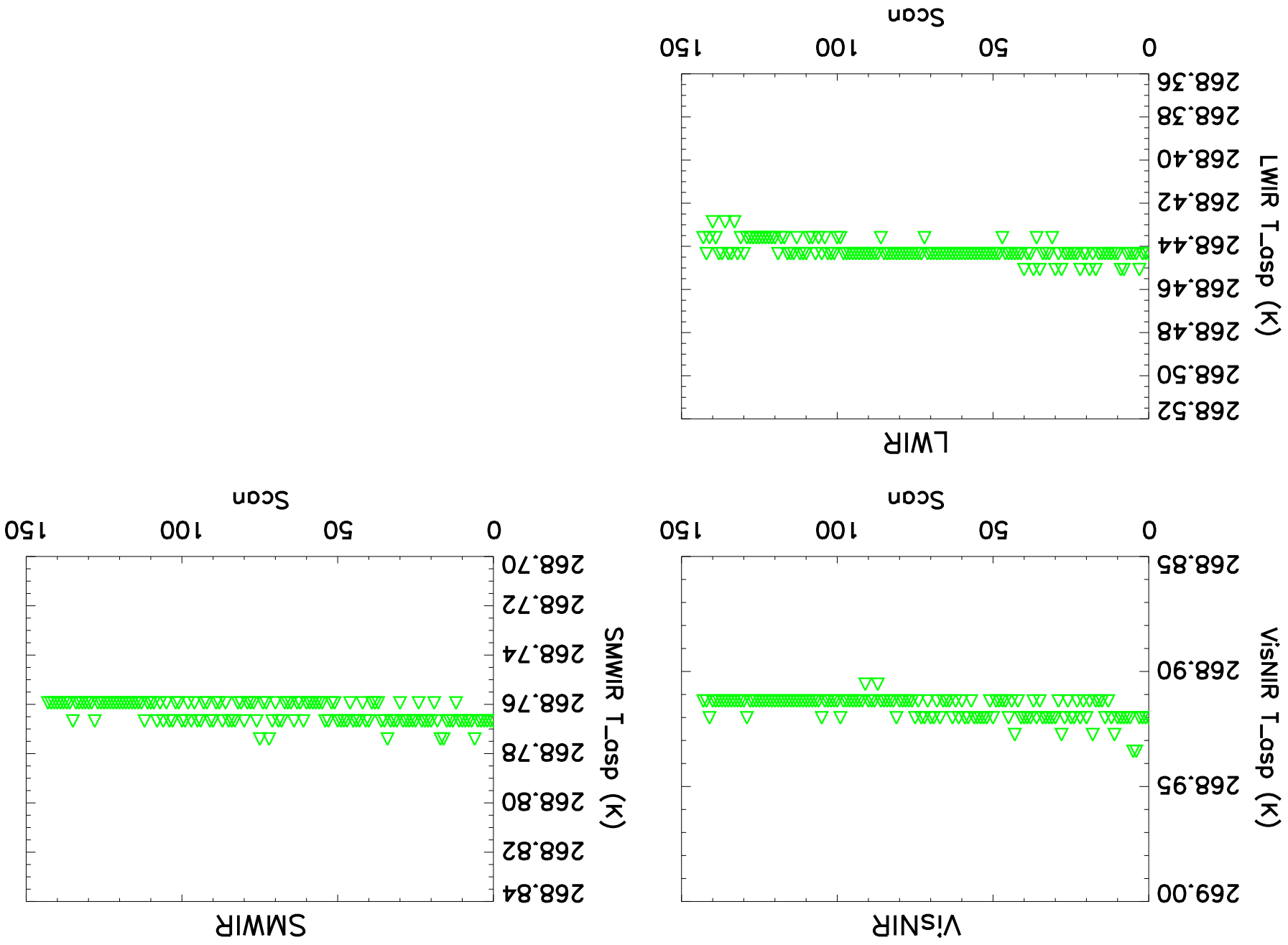
T_{asp} vs Scan: Collect=44



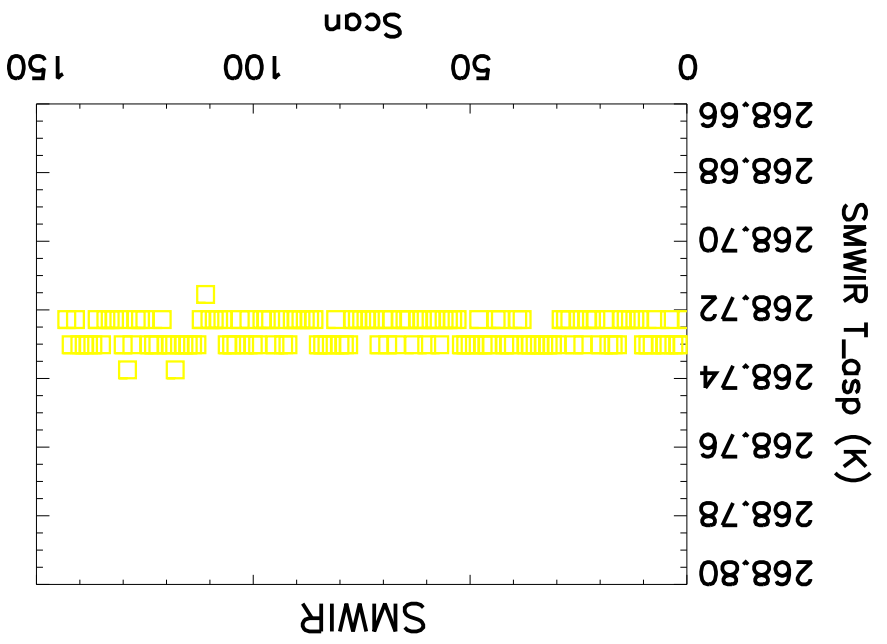
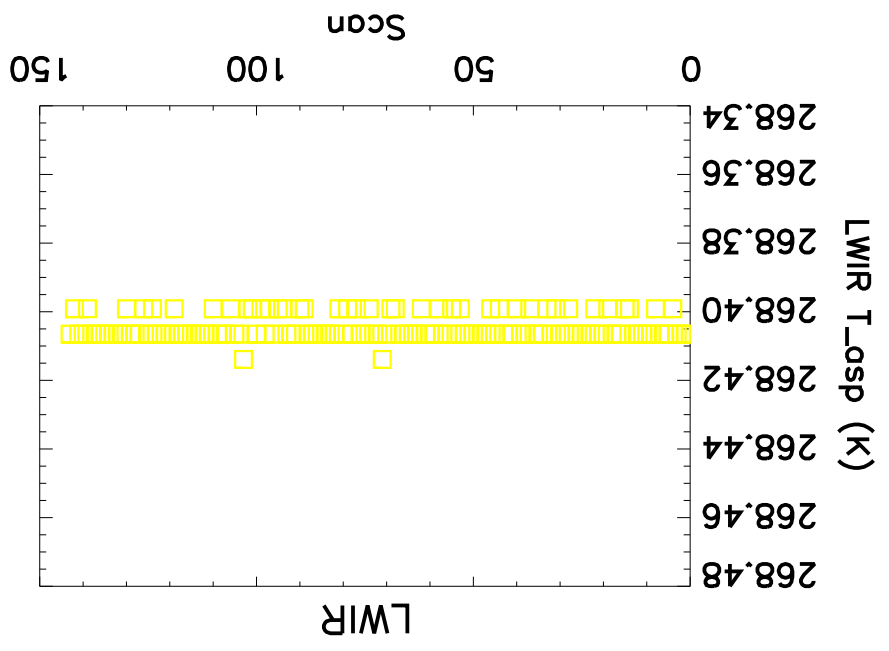
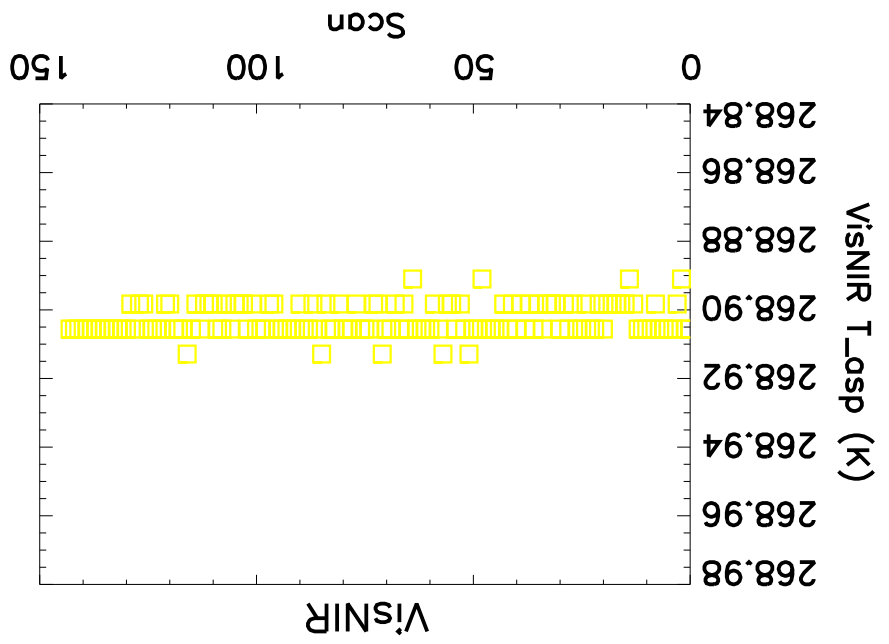
T_{asp} vs Scan: Collect=45



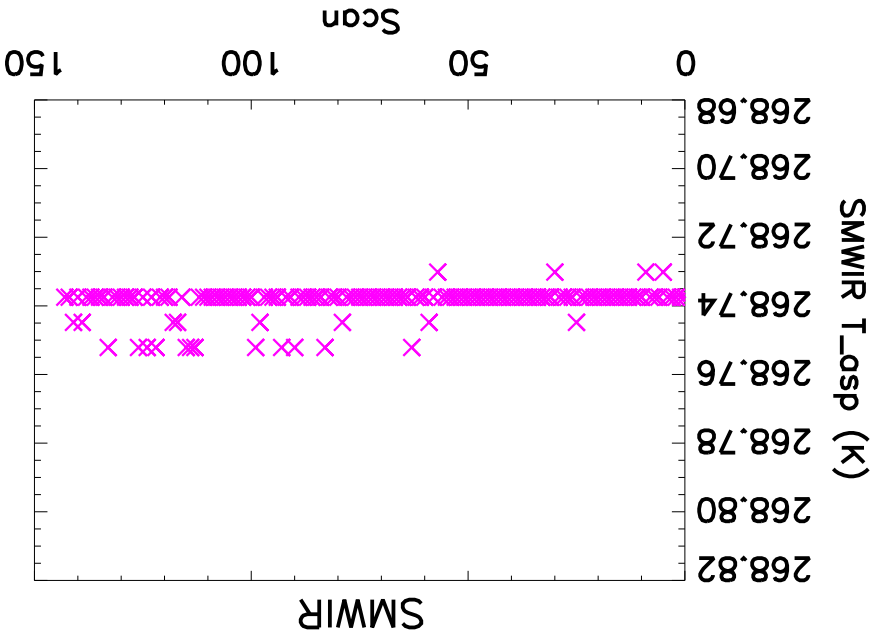
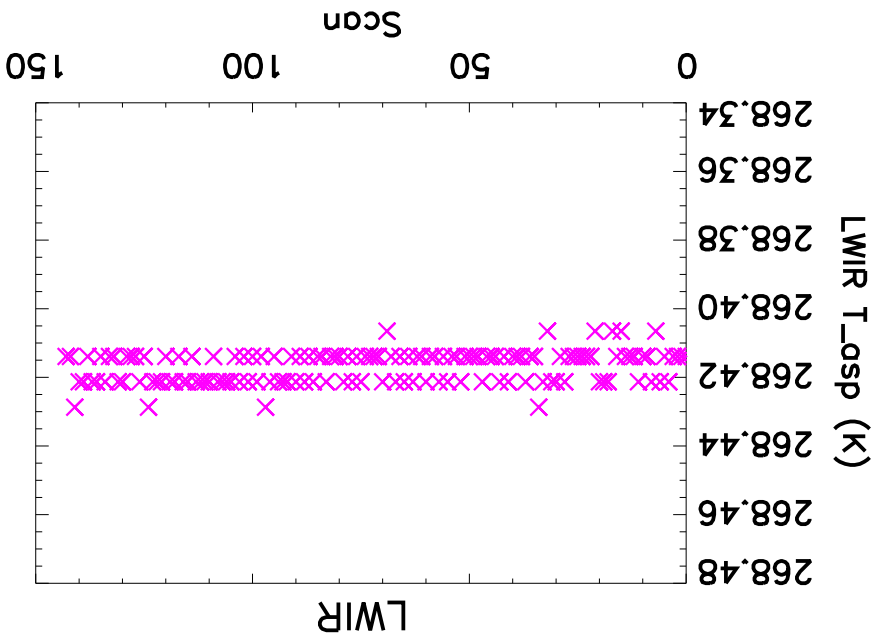
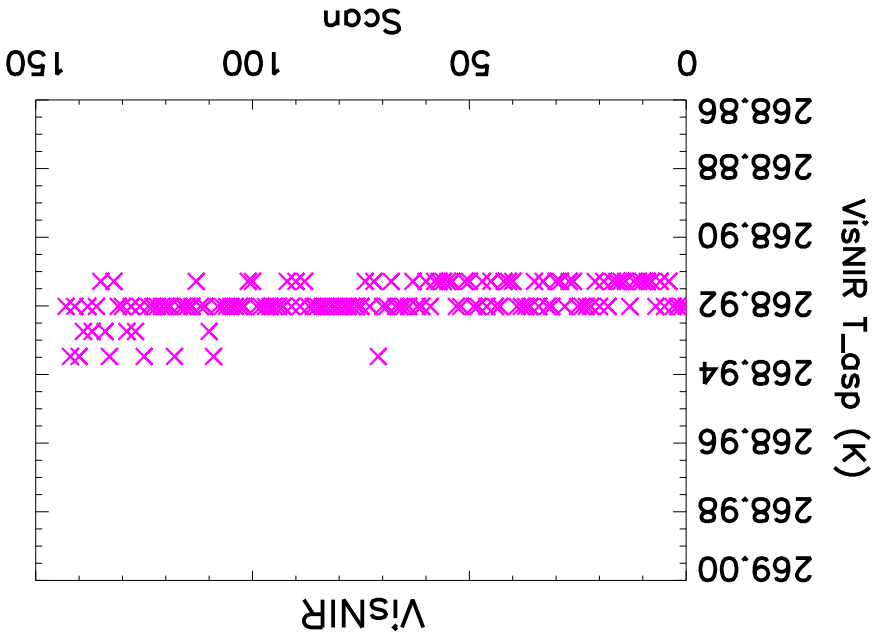
T_{asp} vs Scan: Collect=46



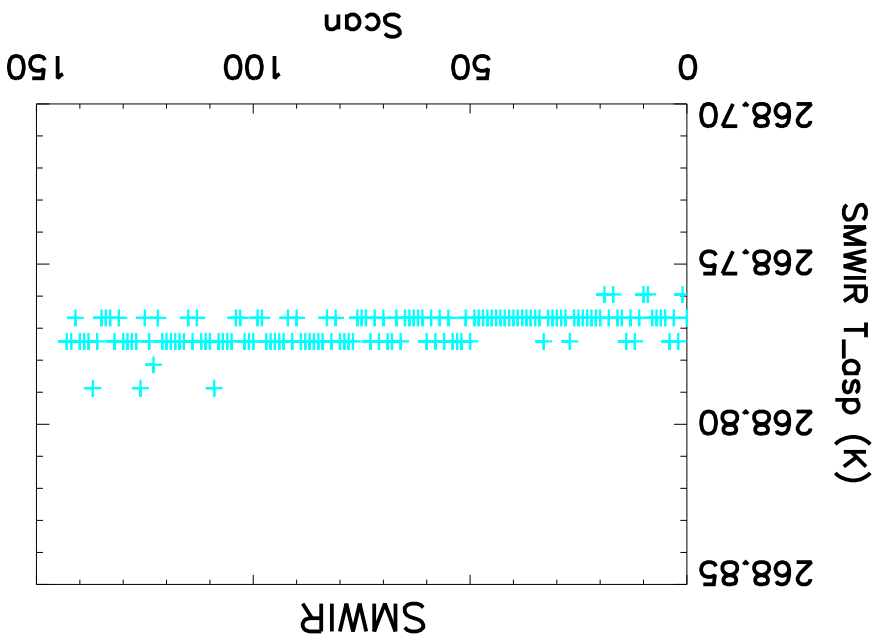
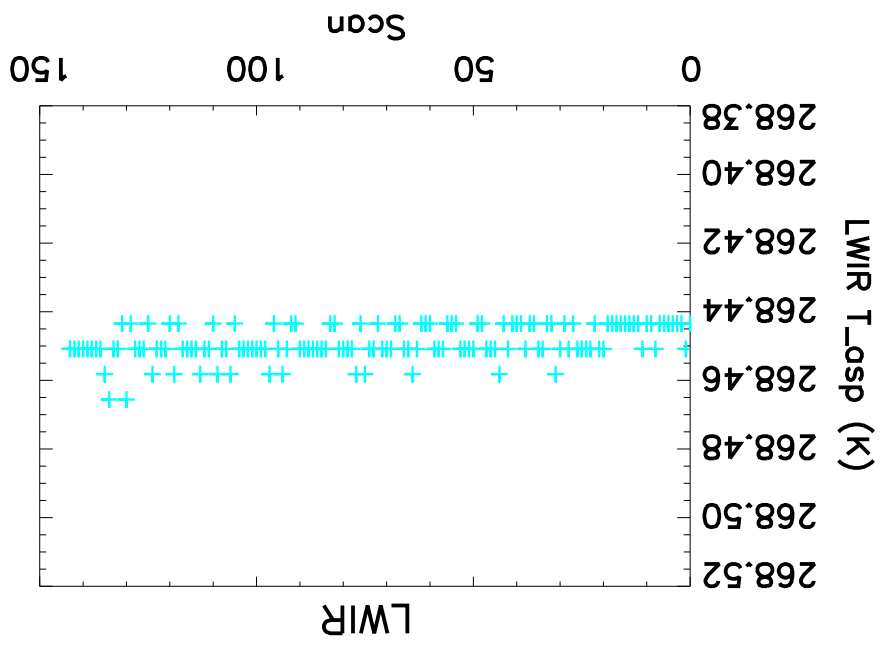
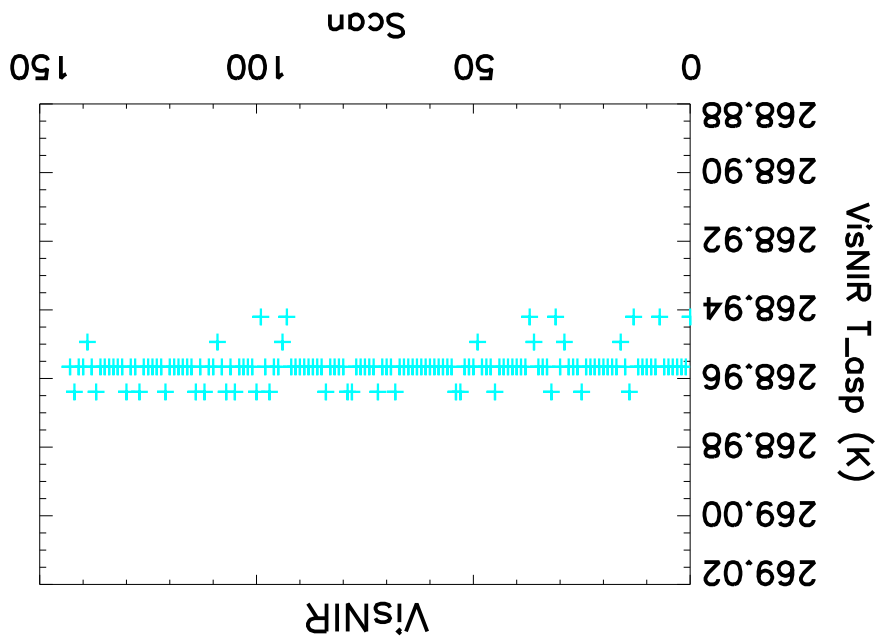
T_{asp} vs Scan: Collect=47



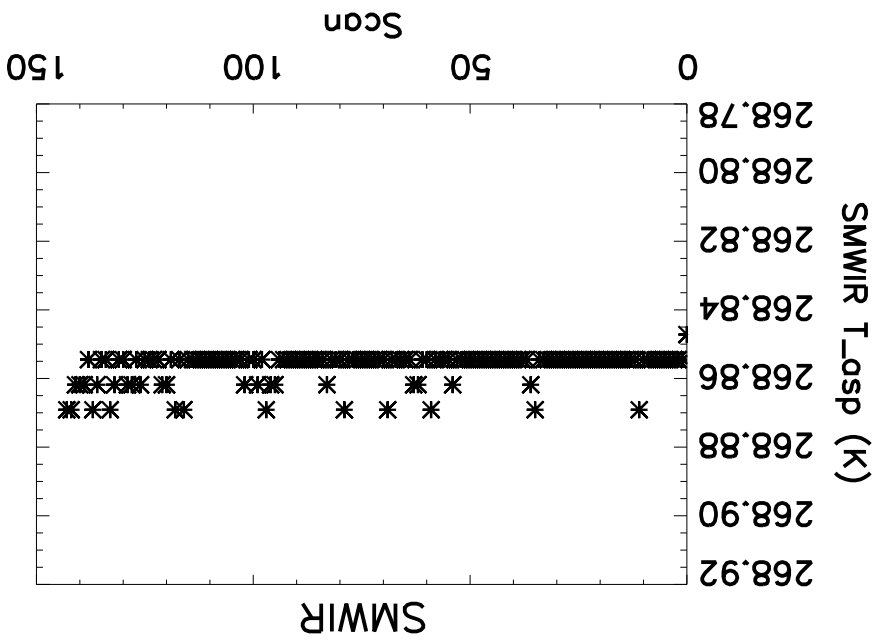
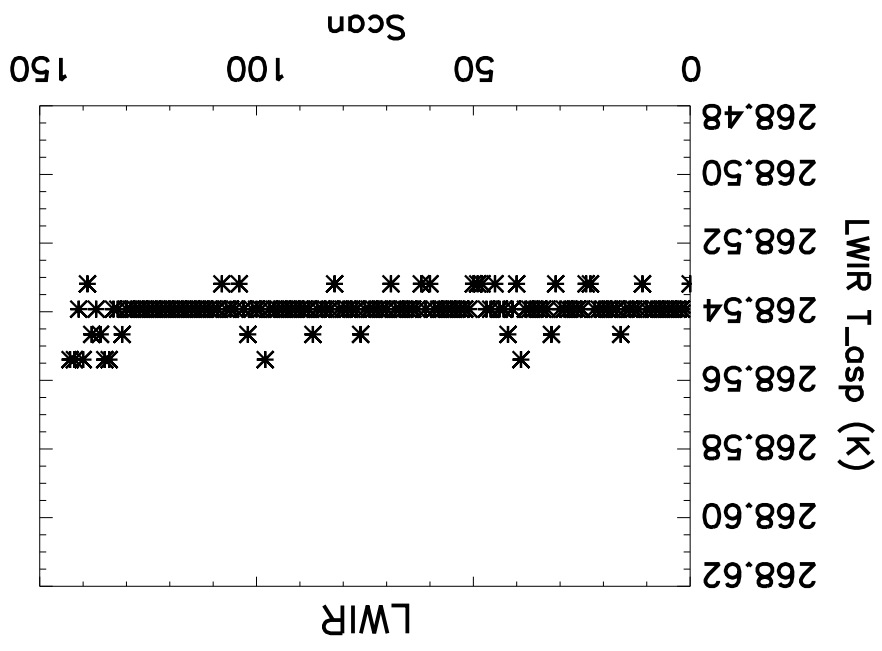
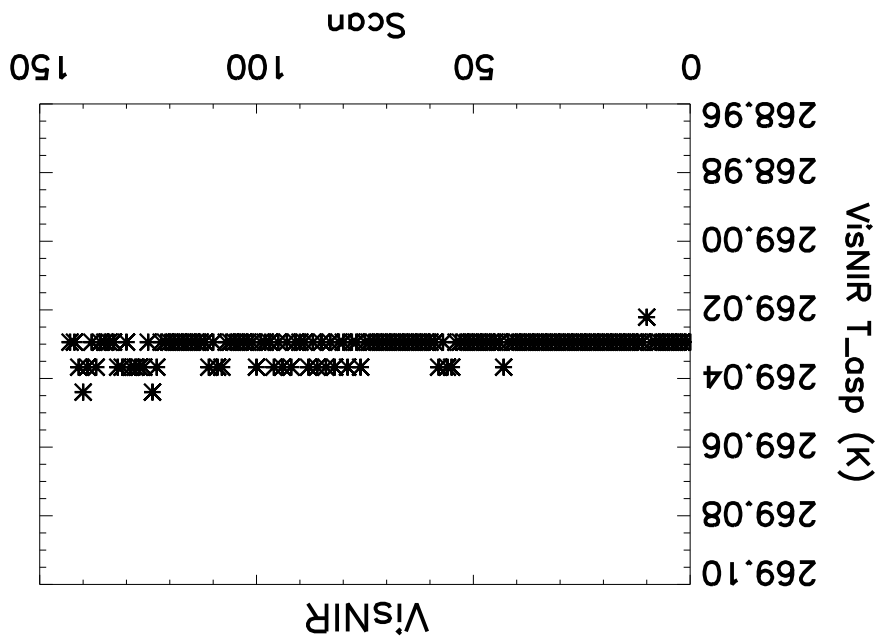
T_{asp} vs Scan: Collect=48



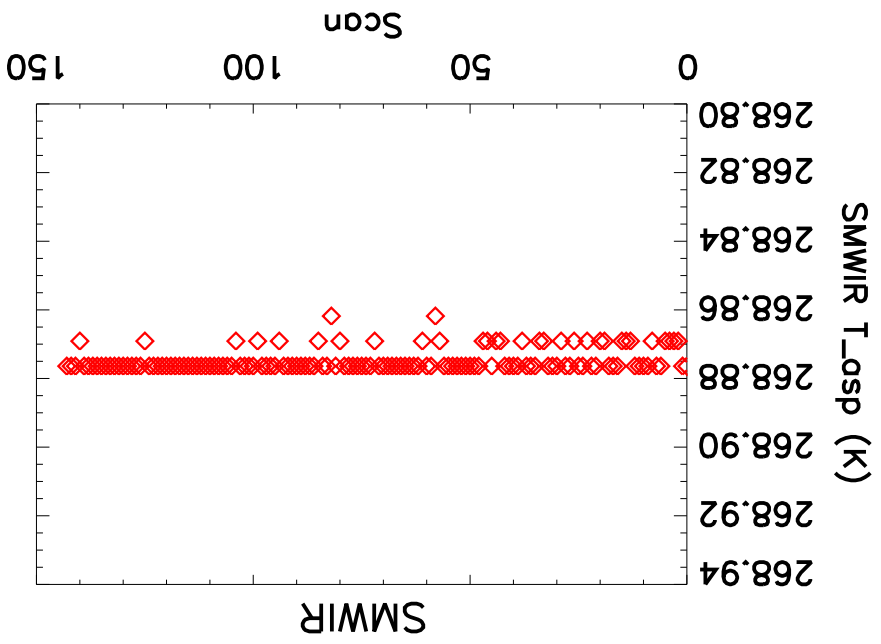
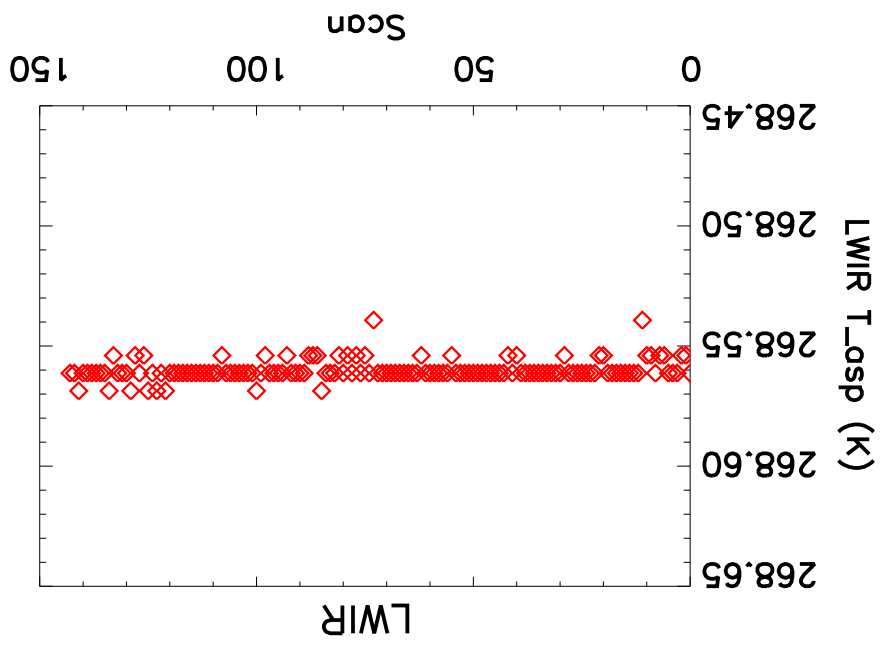
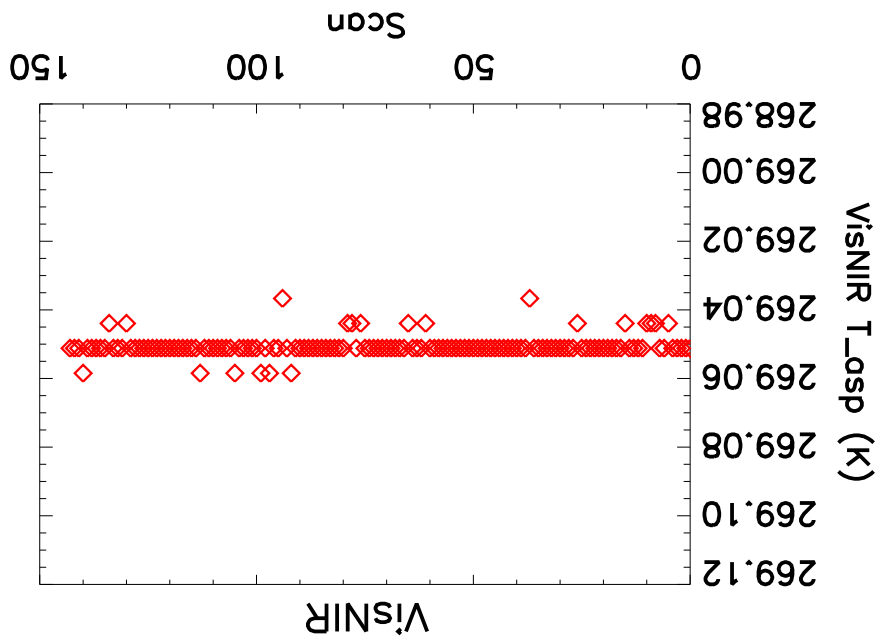
T_{asp} vs Scan: Collect=49



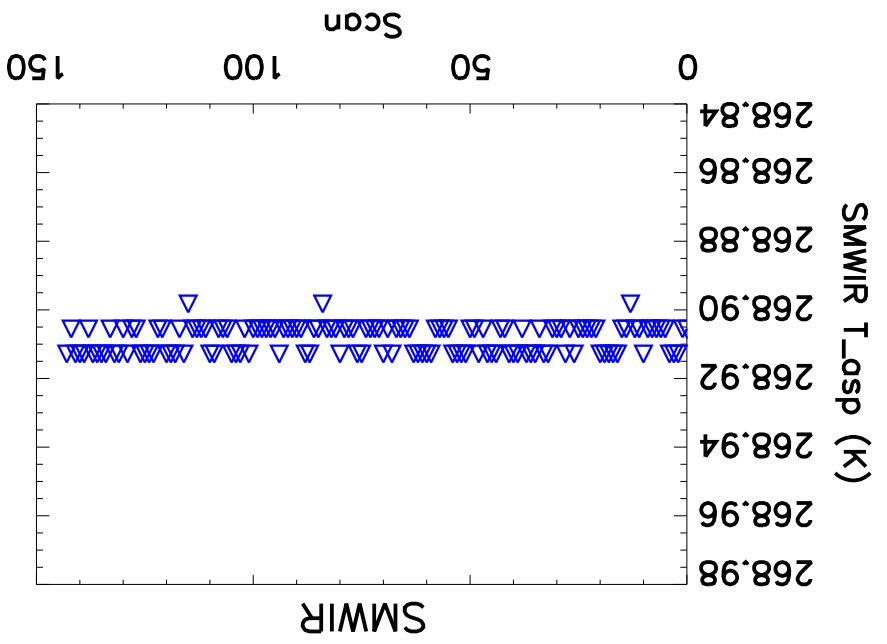
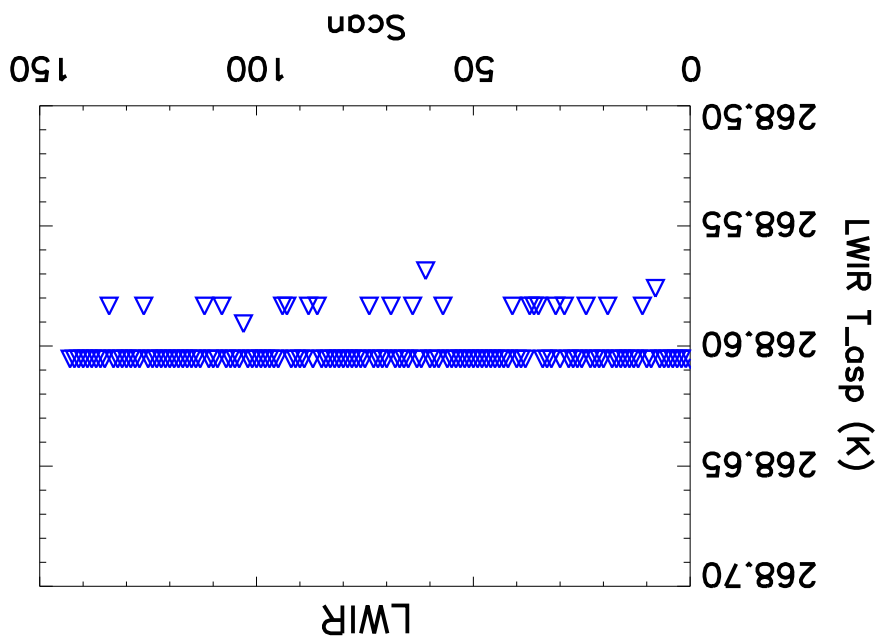
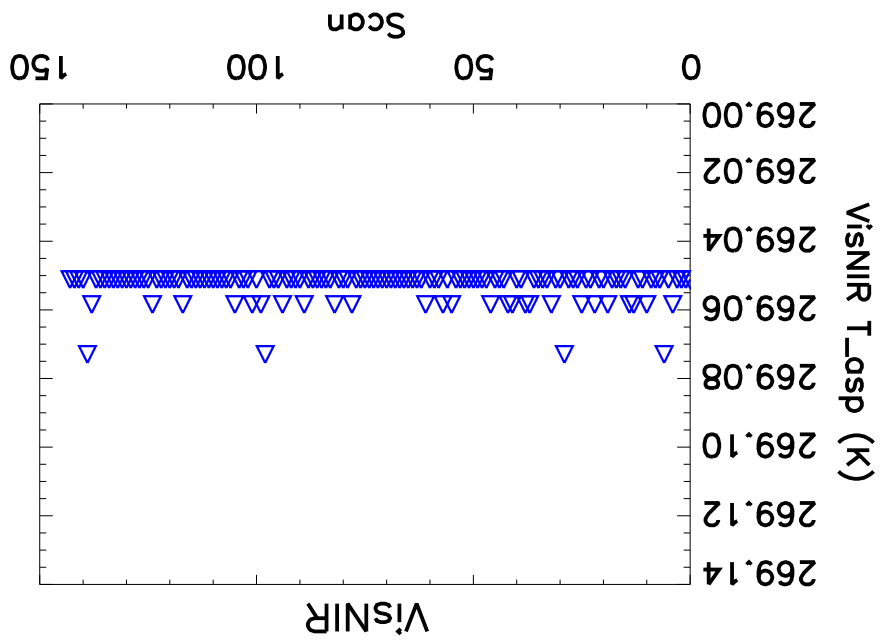
T_{asp} vs Scan: Collect=50



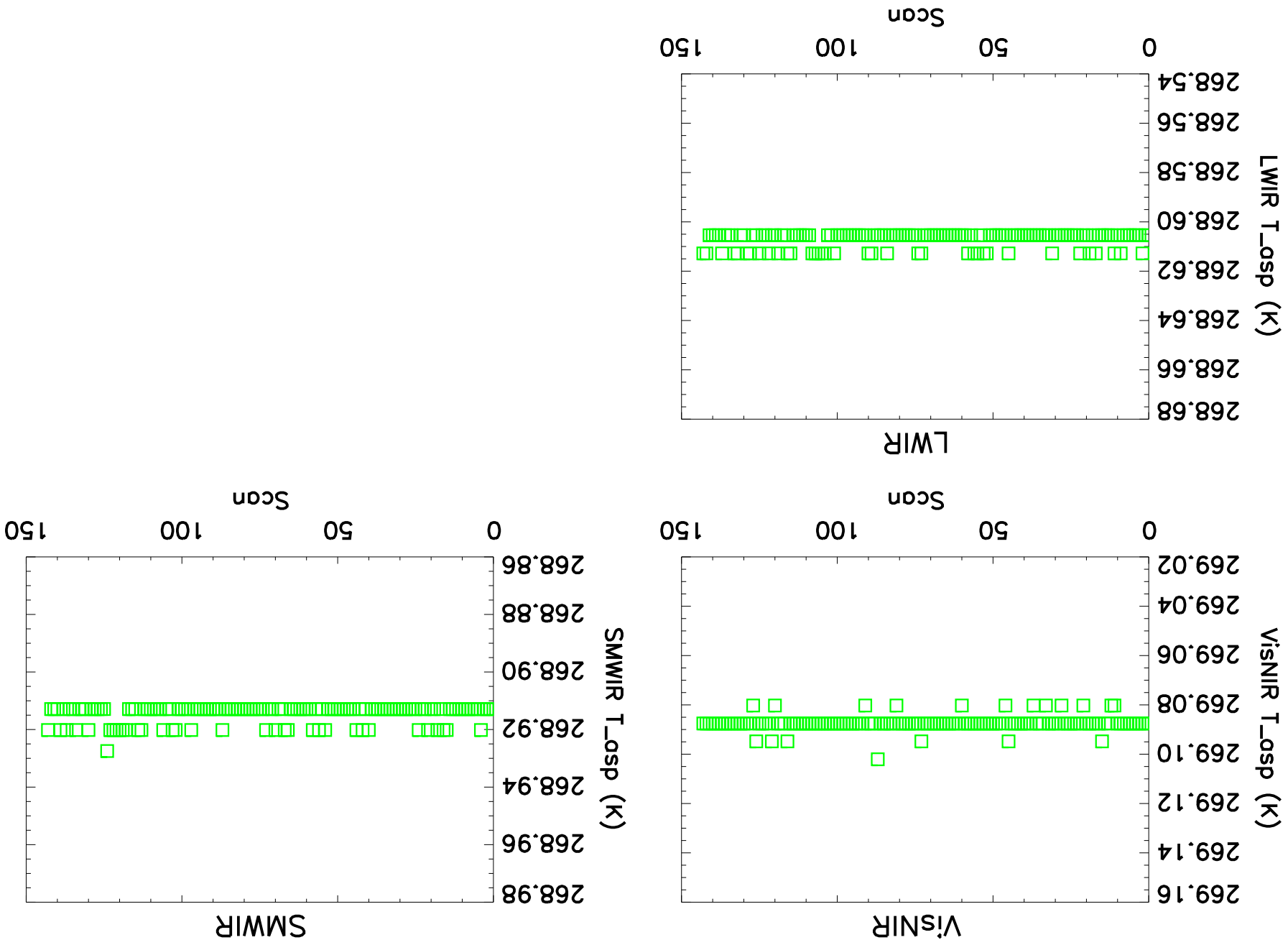
T_{asp} vs Scan: Collect=51



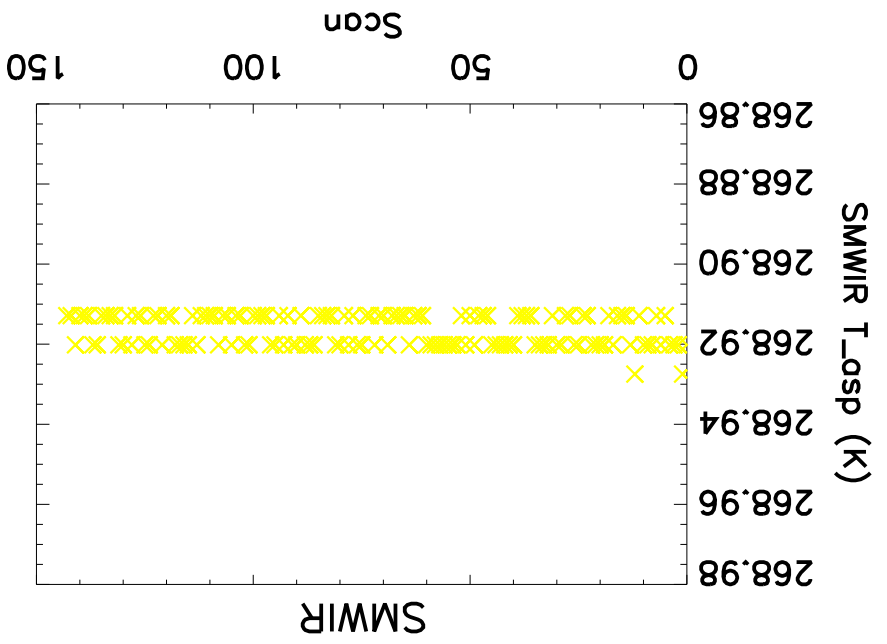
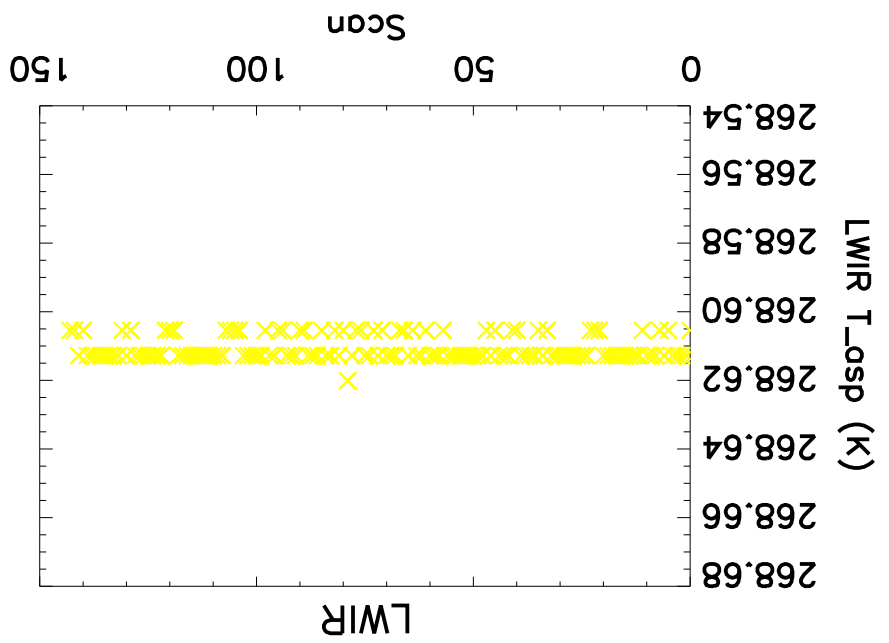
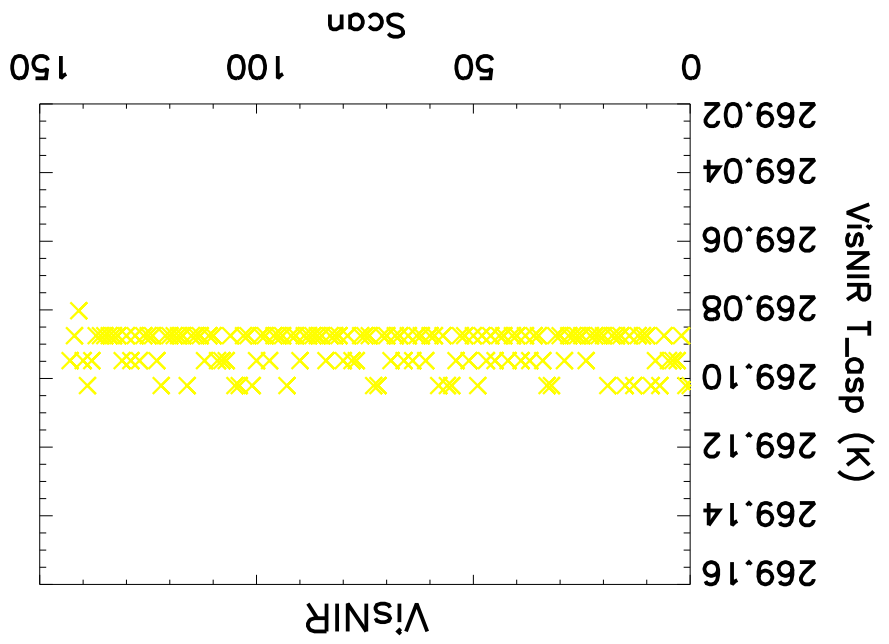
T_{asp} vs Scan: Collect=52



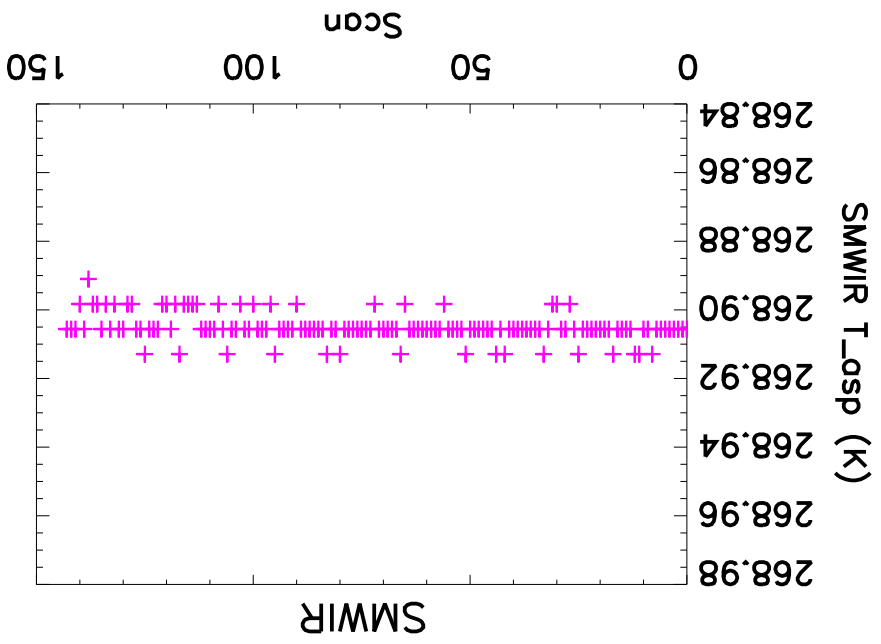
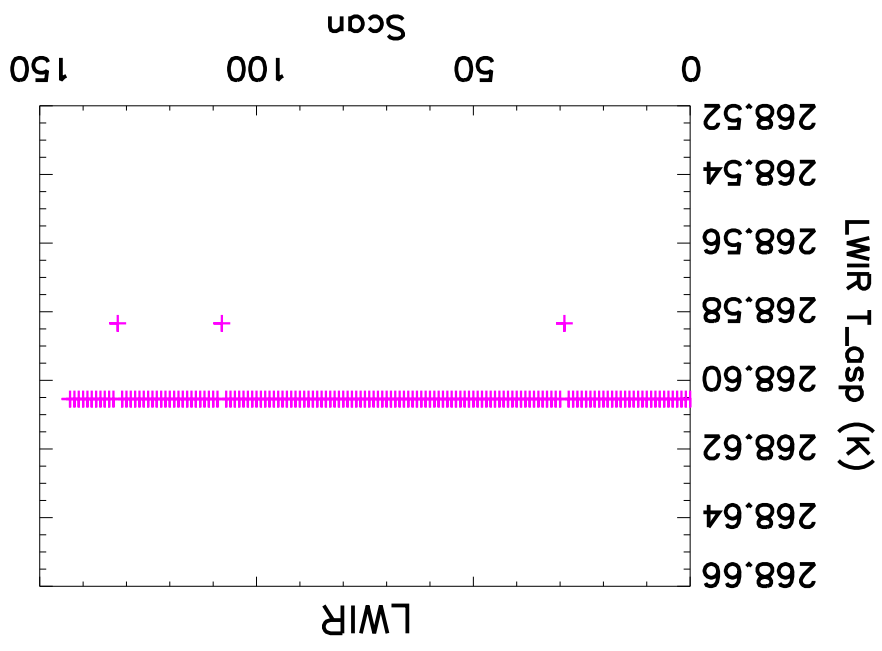
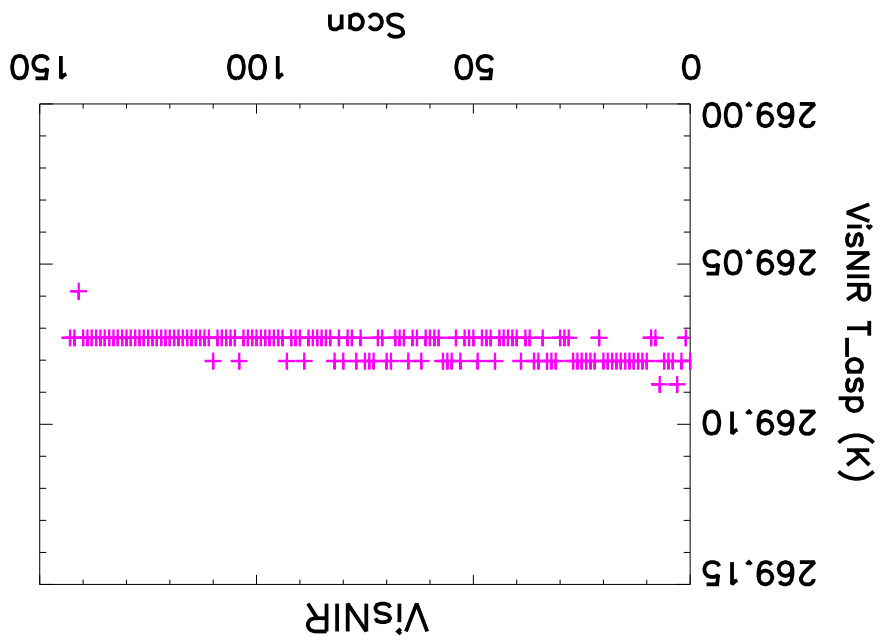
T_{asp} vs Scan: Collect=53

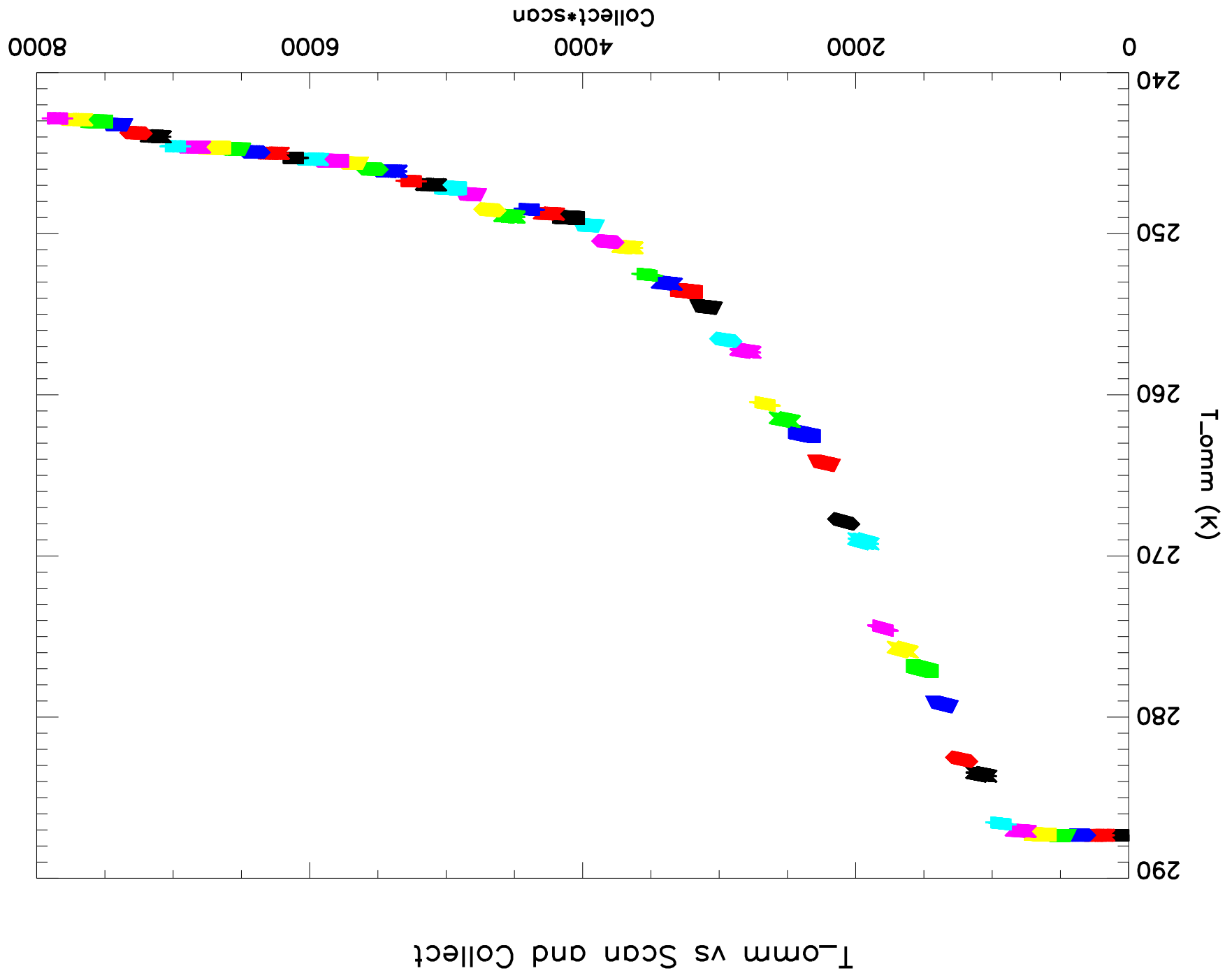


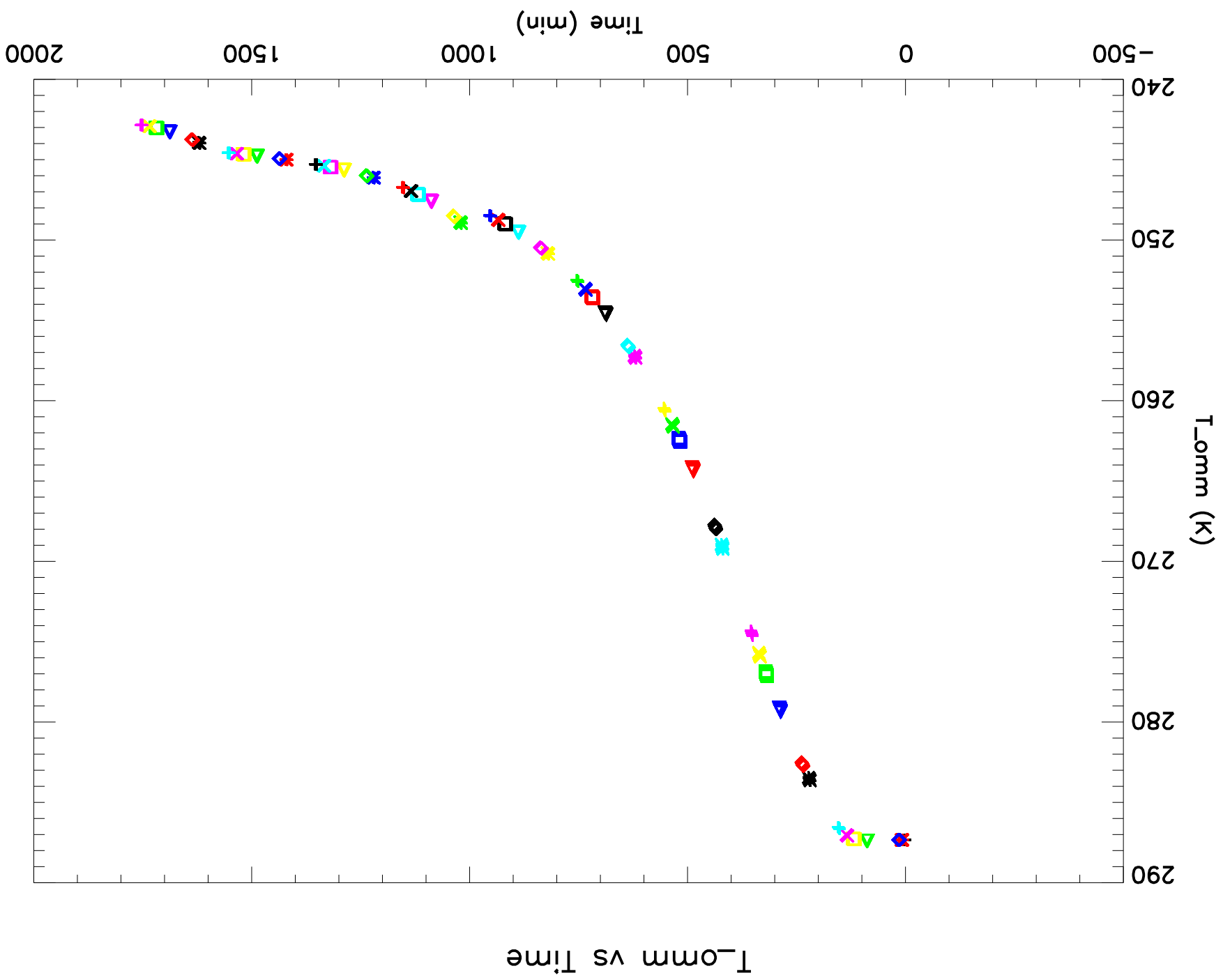
T_{asp} vs Scan: Collect=54



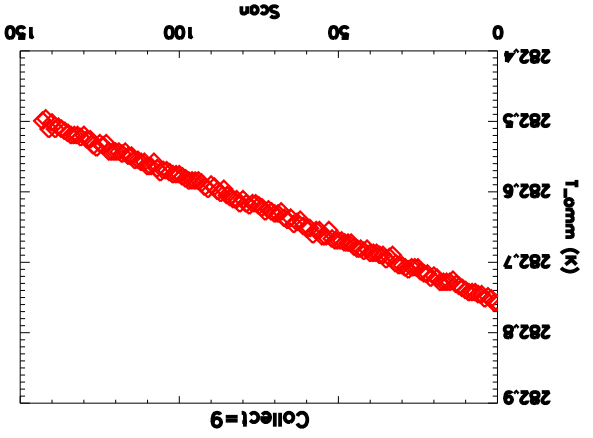
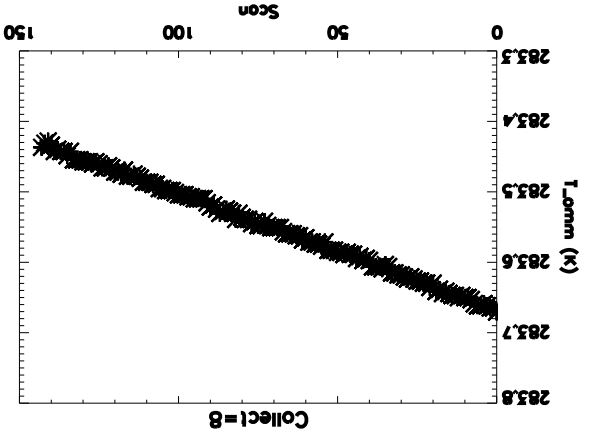
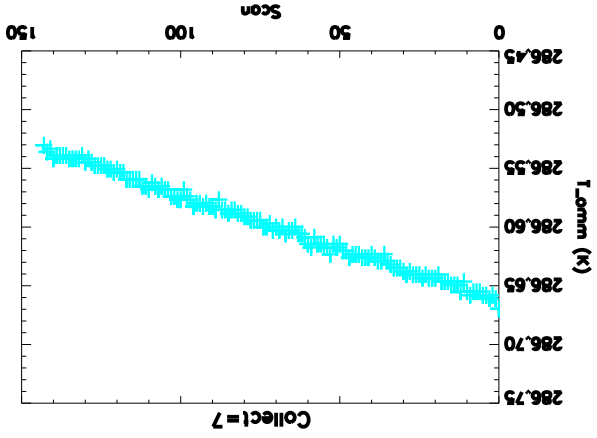
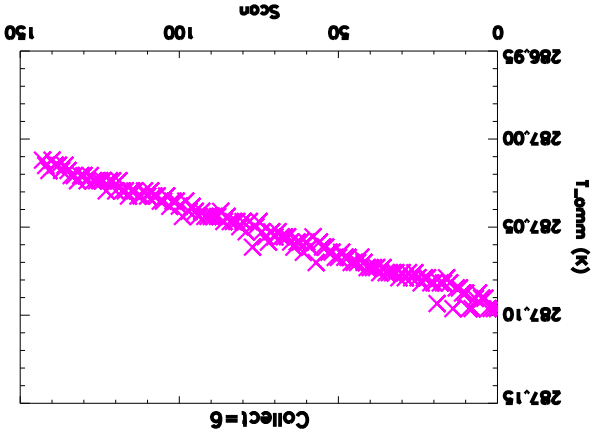
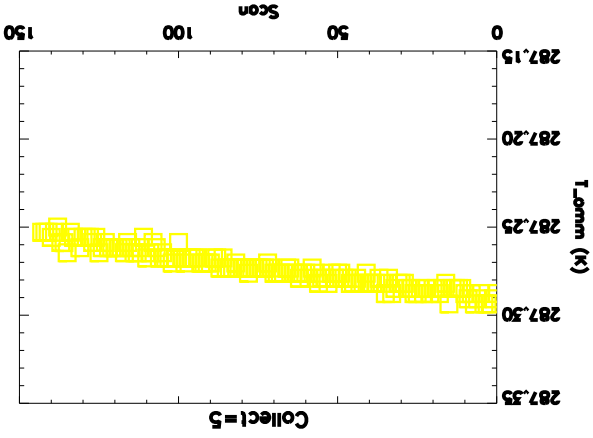
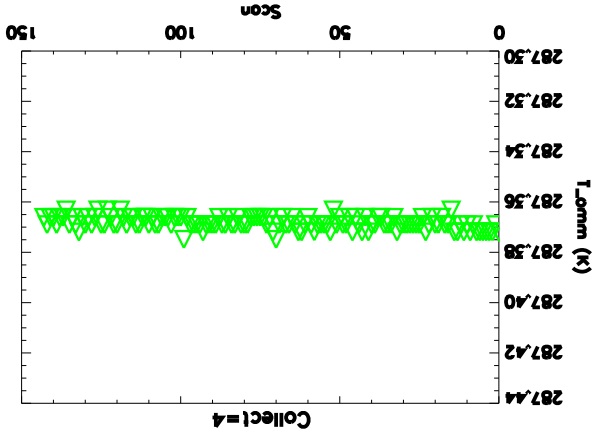
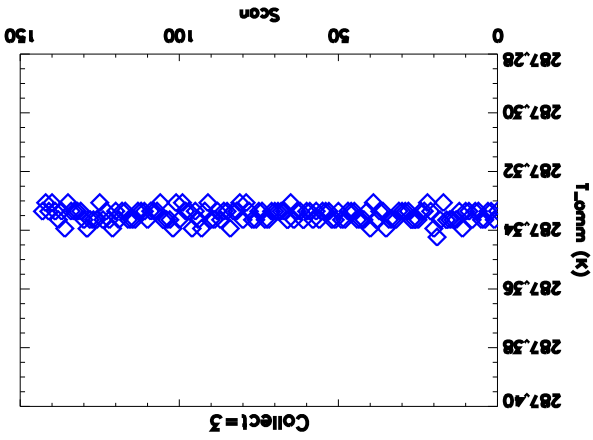
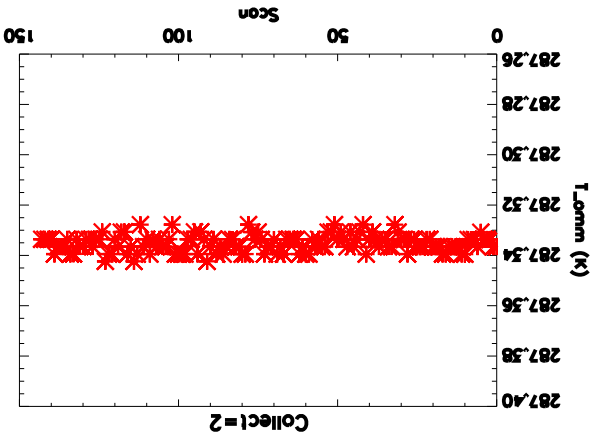
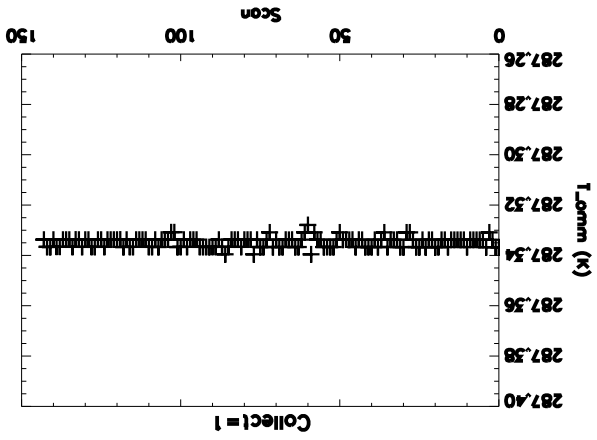
T_{asp} vs Scan: Collect=55



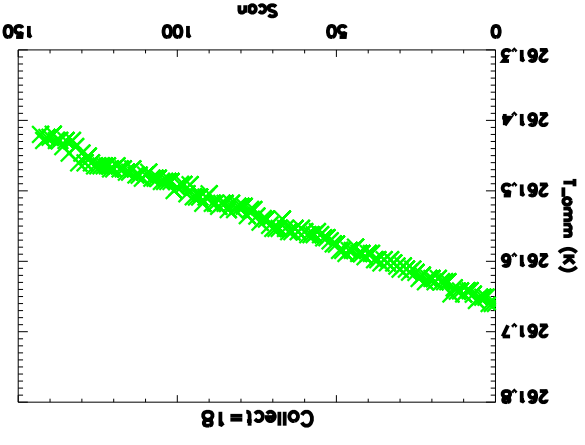
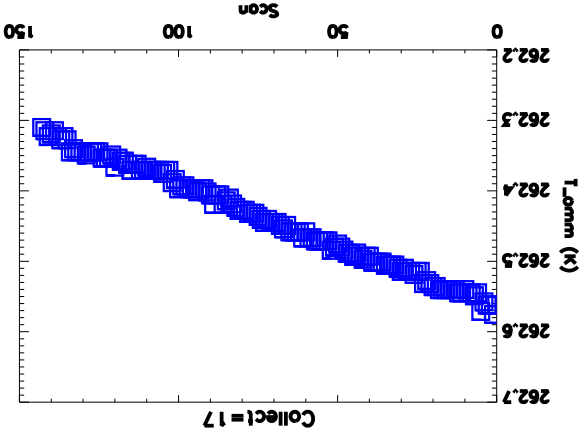
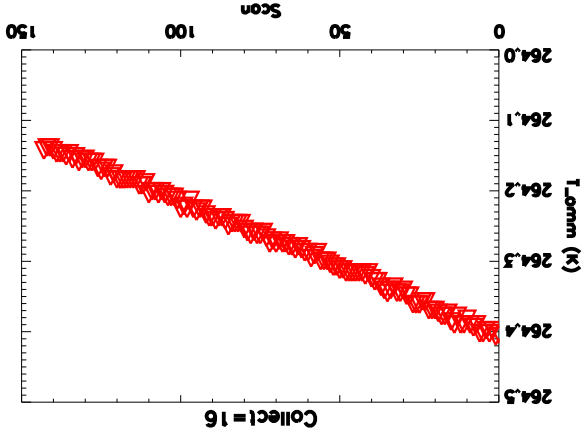
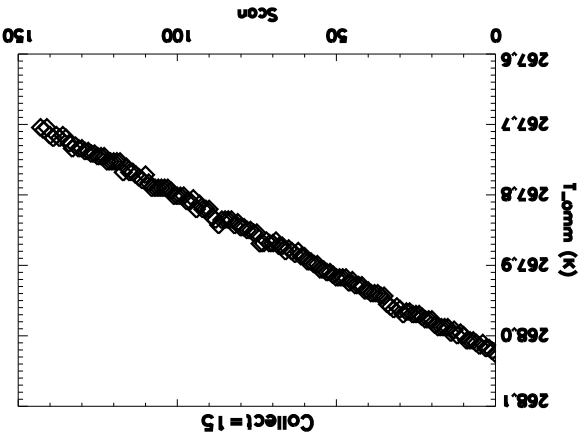
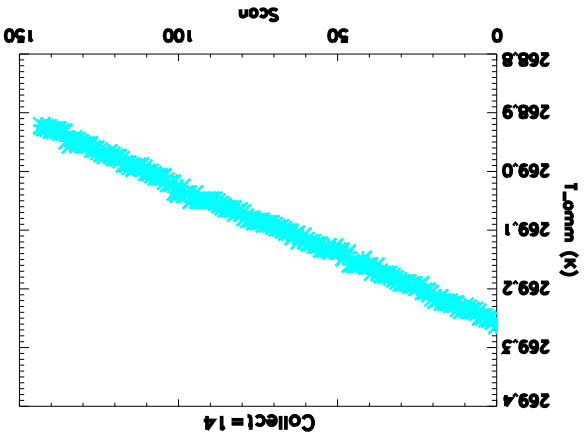
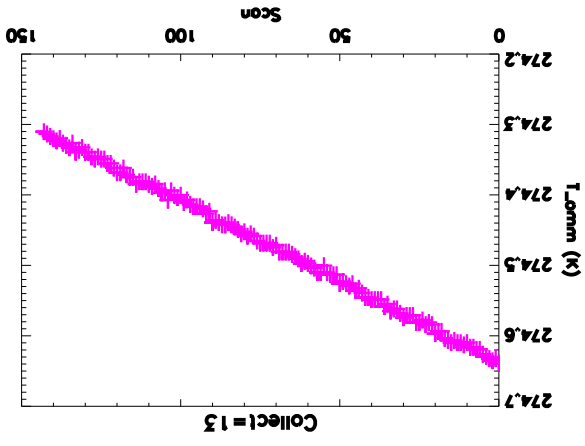
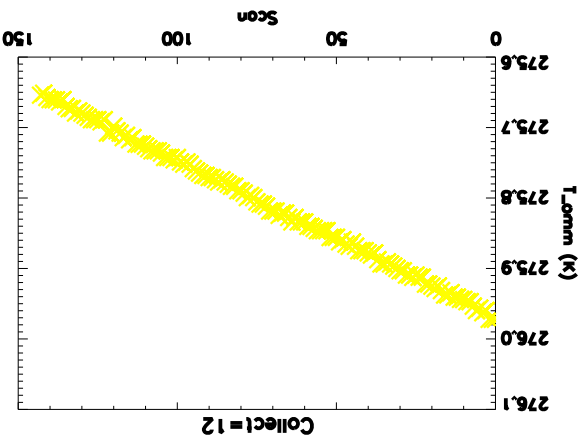
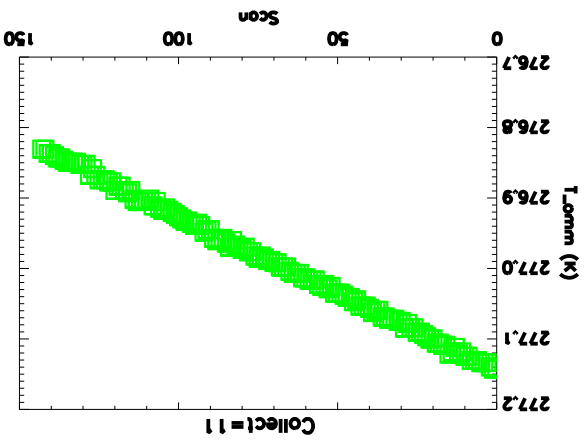
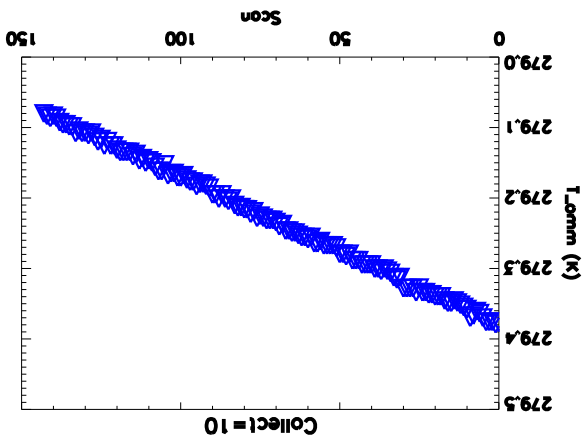




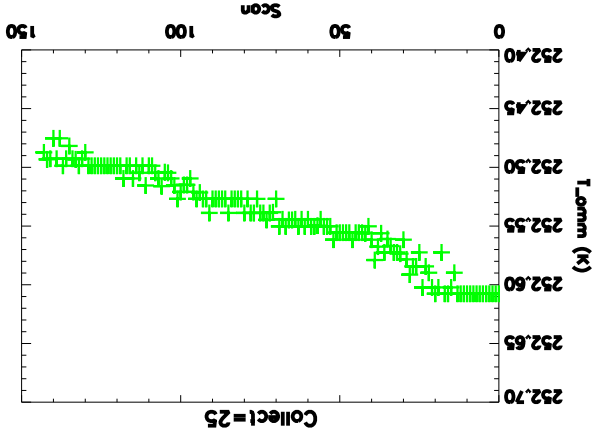
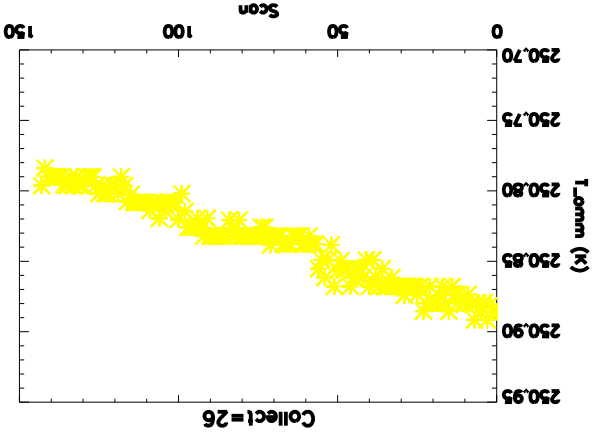
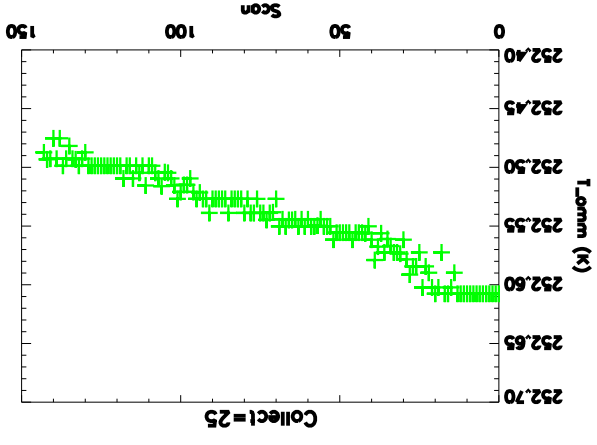
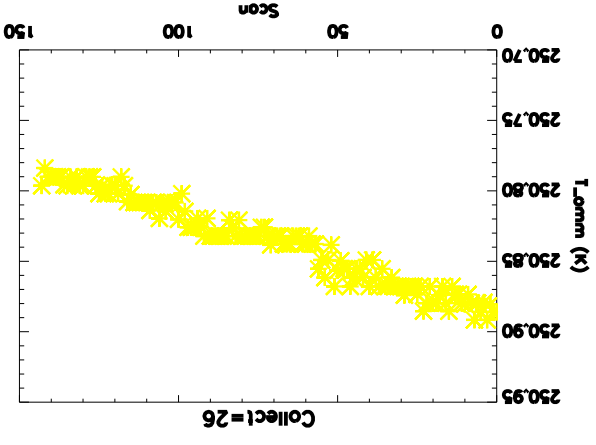
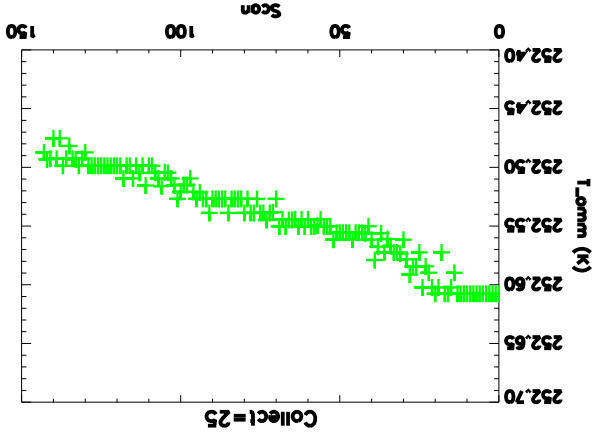
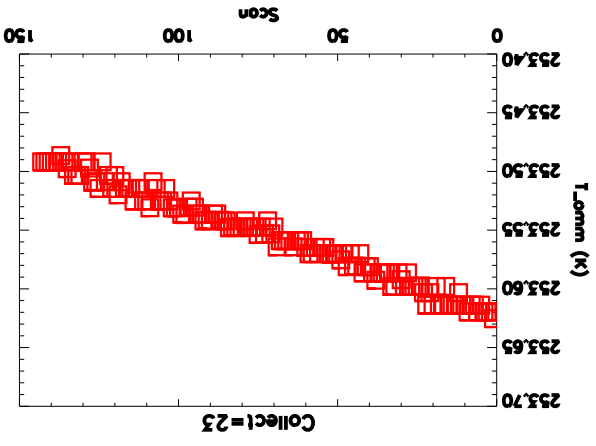
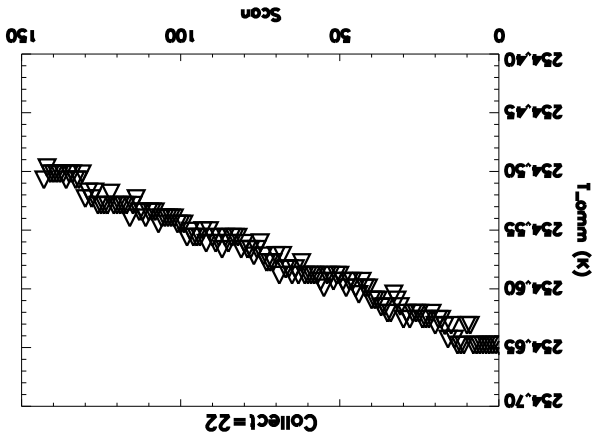
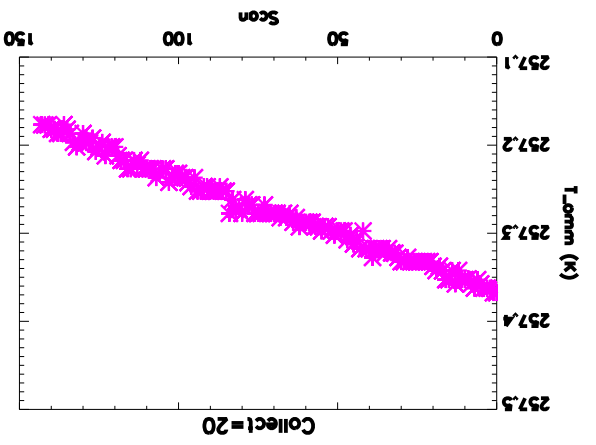
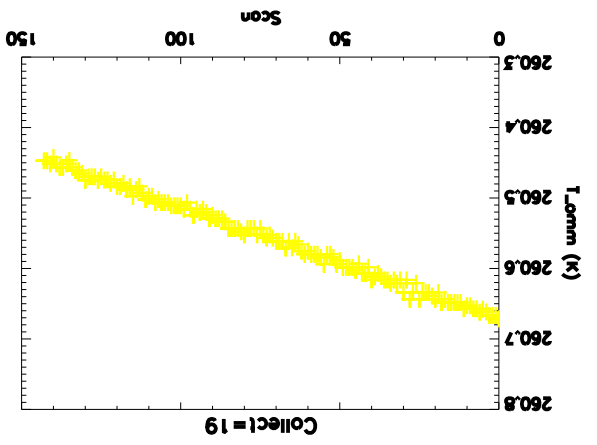
T_{lomm} vs Scan



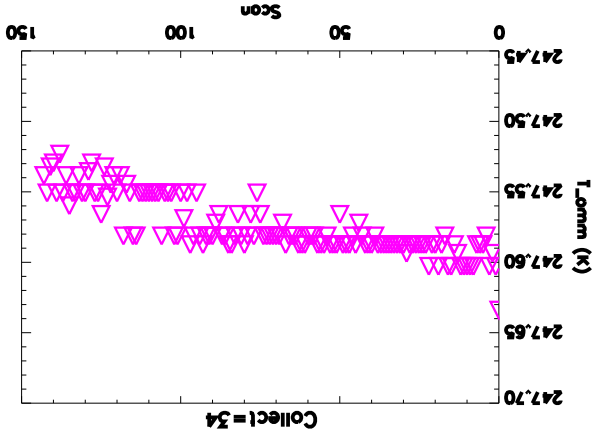
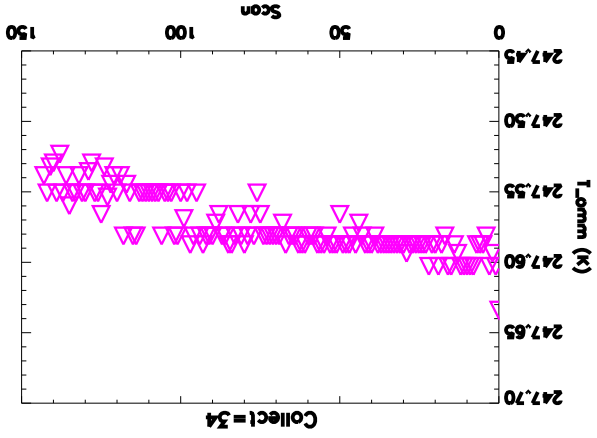
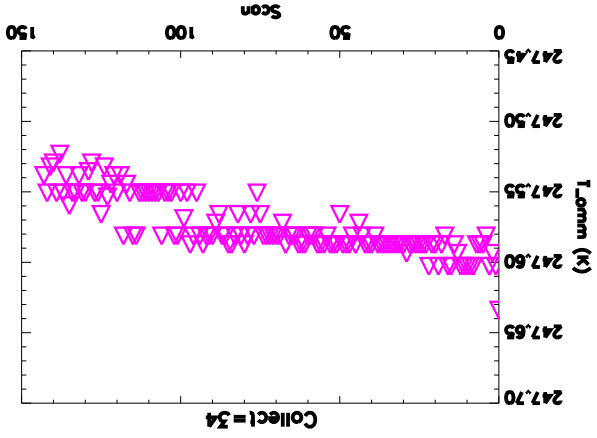
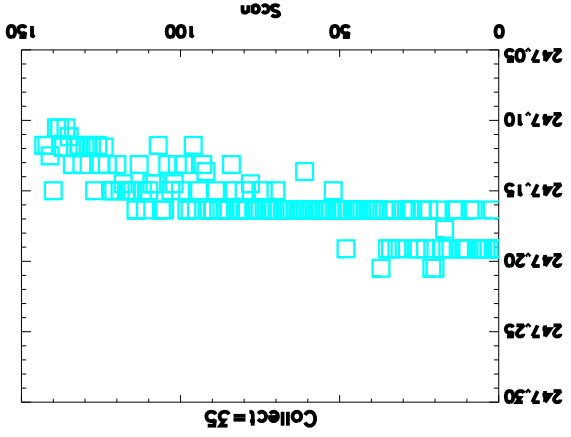
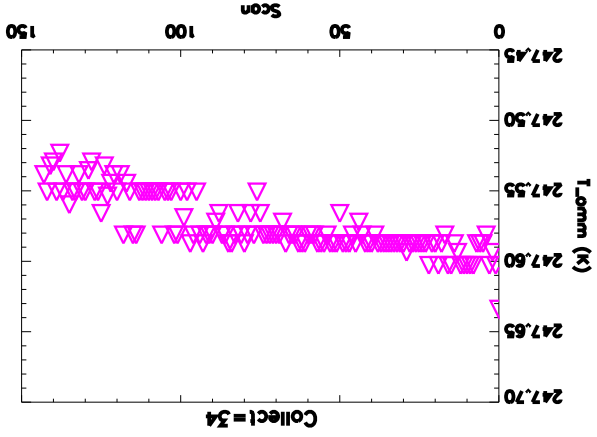
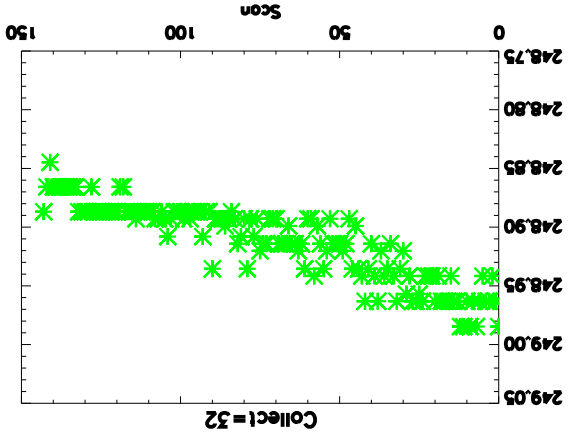
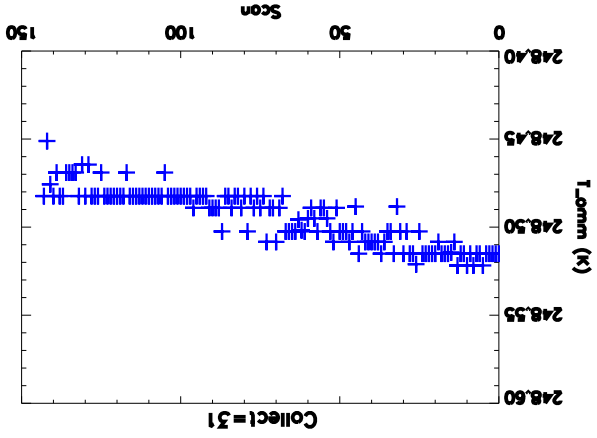
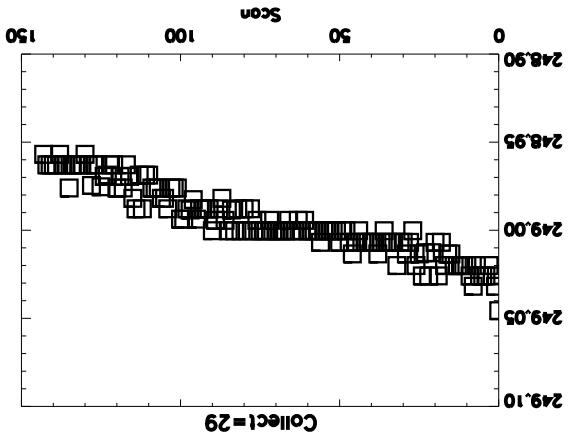
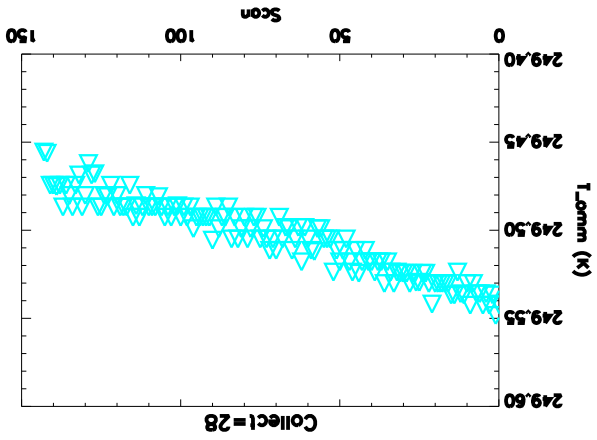
T_{lomm} vs Scan



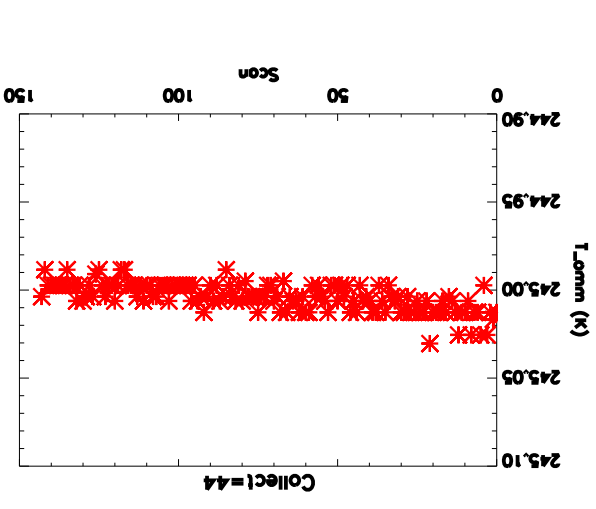
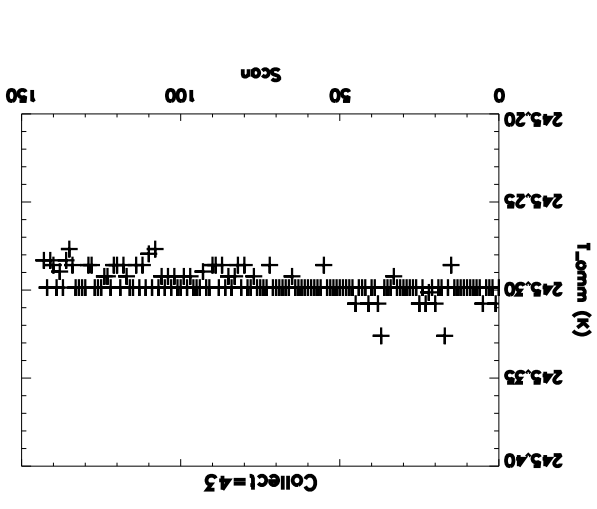
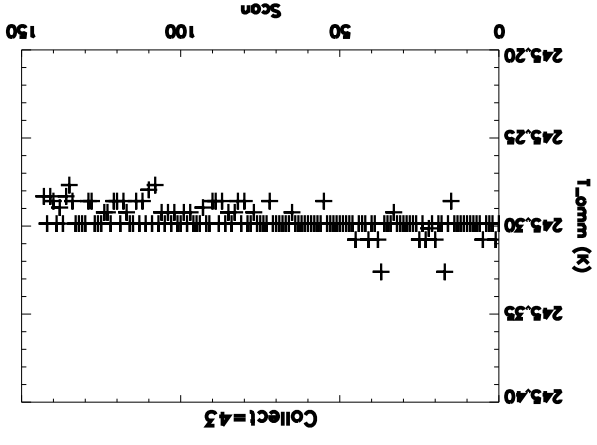
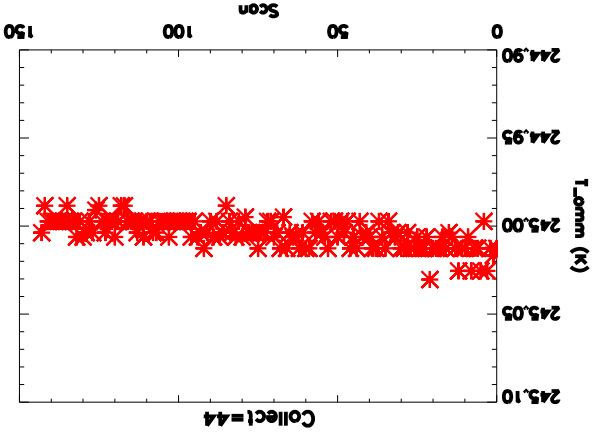
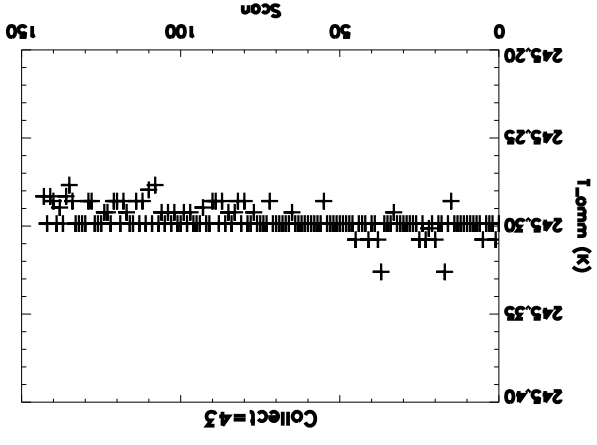
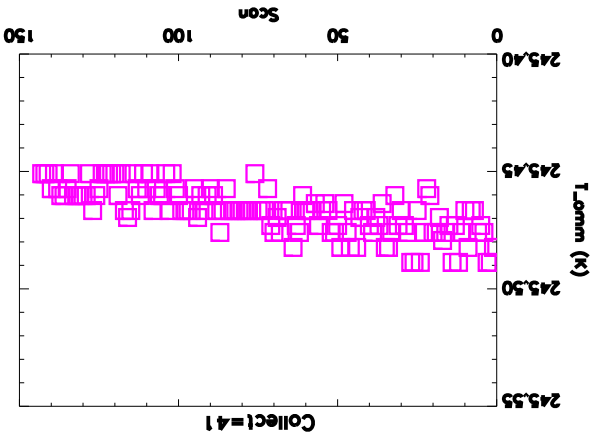
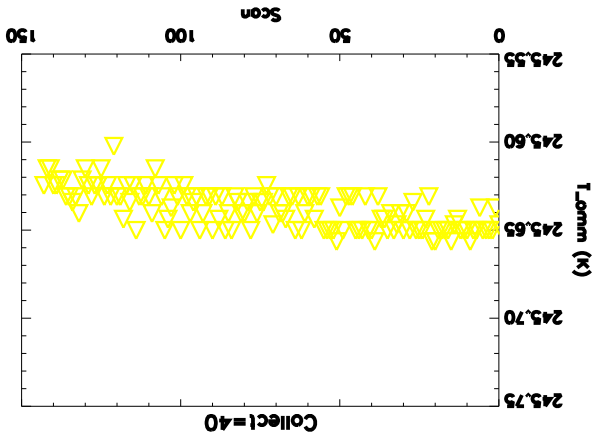
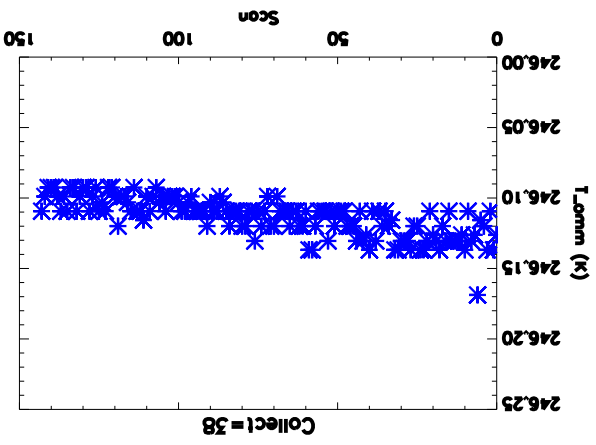
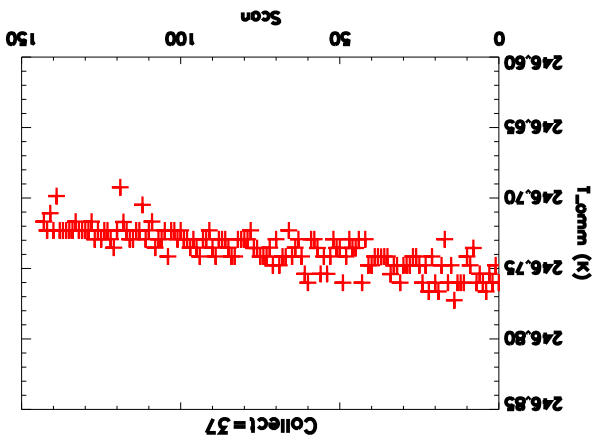
T_{lomm} vs Scan



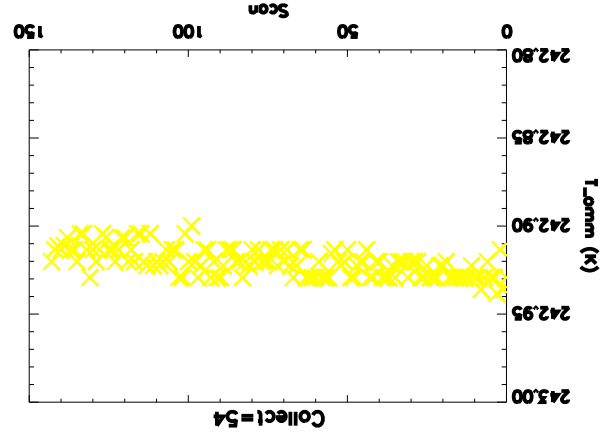
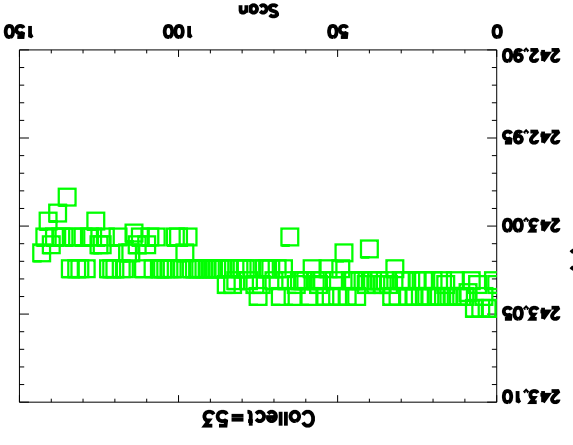
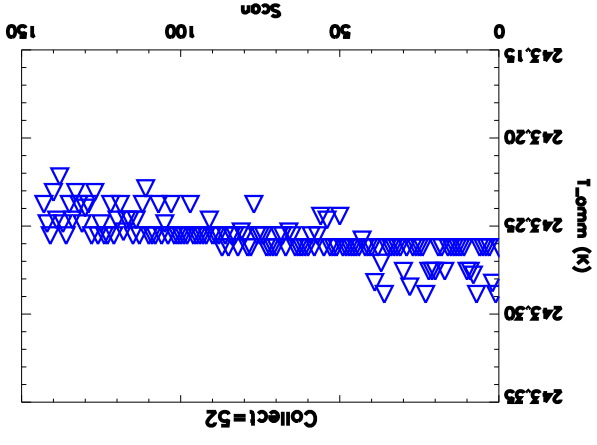
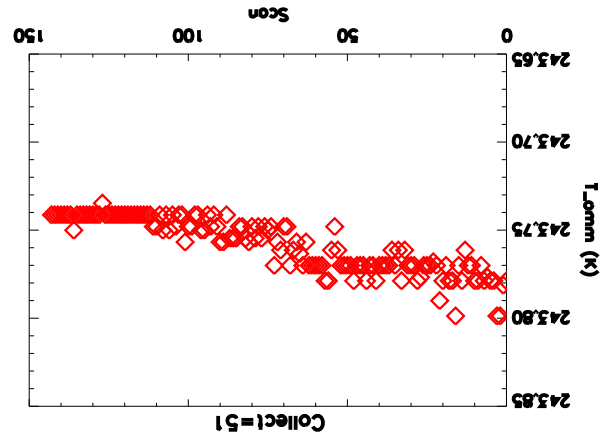
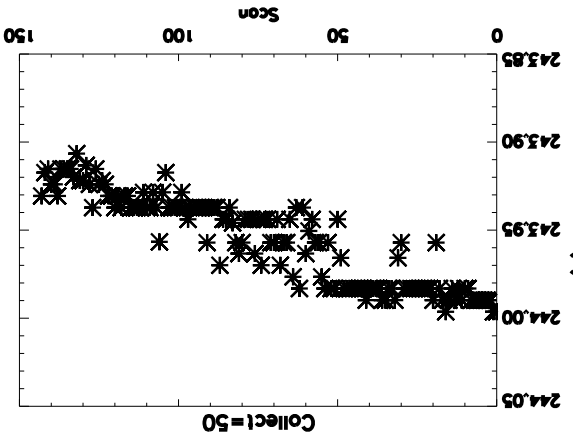
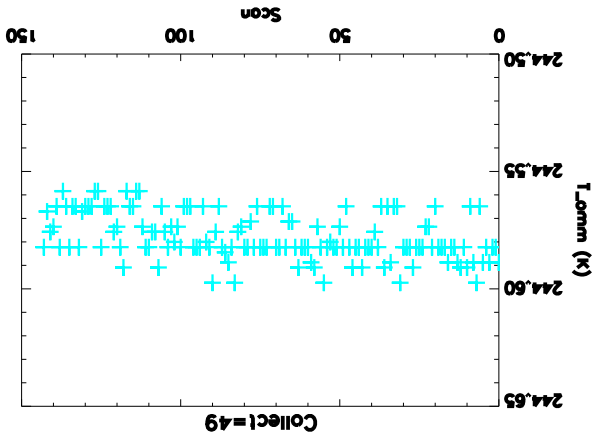
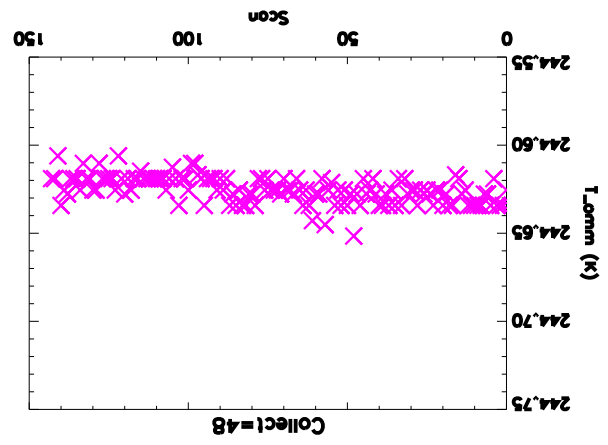
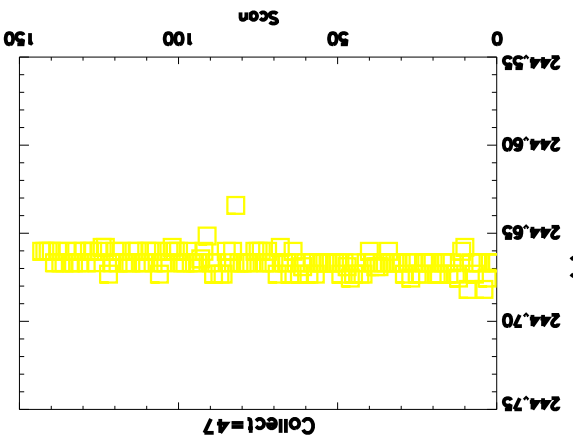
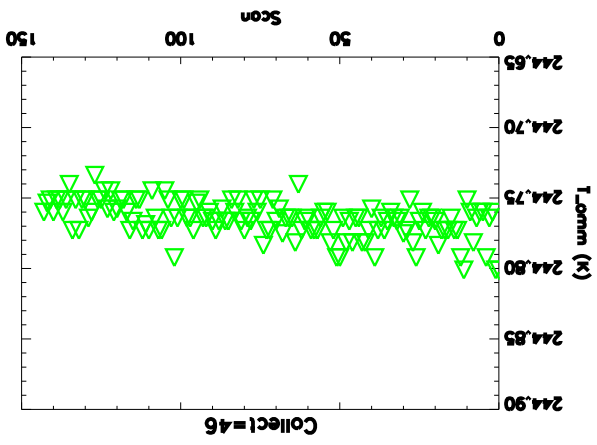
T_{l,0mm} vs S_{can}



T_{l,0mm} vs S_{can}



T_{l,0mm} vs S_{can}



T₀mm vs Scan

