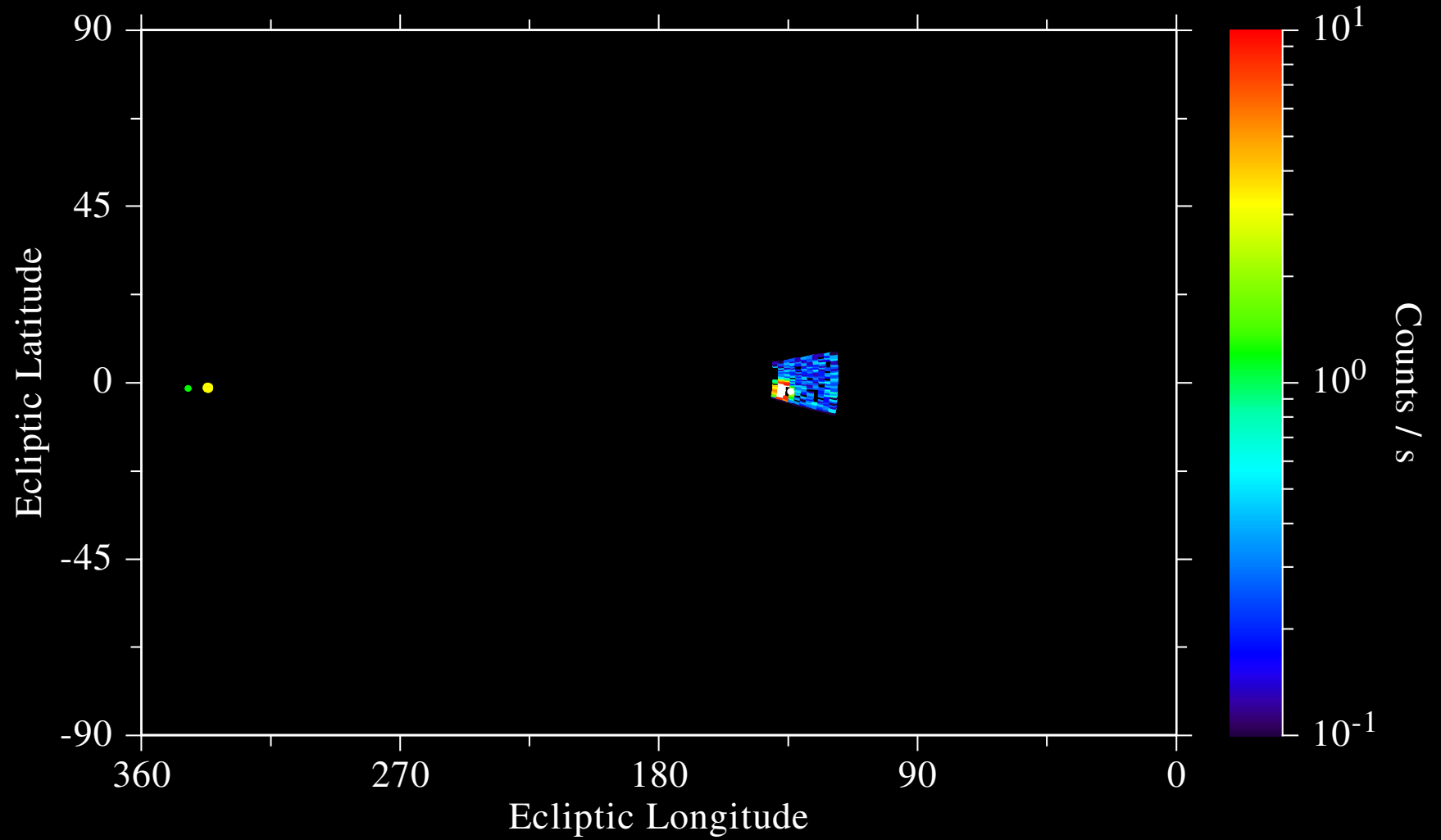


# ULYSSES NEUTRALGAS-EXPERIMENT



SCET: 92 025 - 92 025 WIDE FOV  
ELCC: SCAN S.F.E= 48 N.F.E= 24 STPWI= 2 STPNO= 12 244  
DACC: GAS DATA ON CMD-EXEC= AT END OF GMC DATA MODE  
AZCC: SECT.STRT= 78.75 SECT.WDTH=22.5 INTTIM=GMC PMOV 1 GMC  
HKCC: HV=-3.2 KV M. Witte 12-06-1997