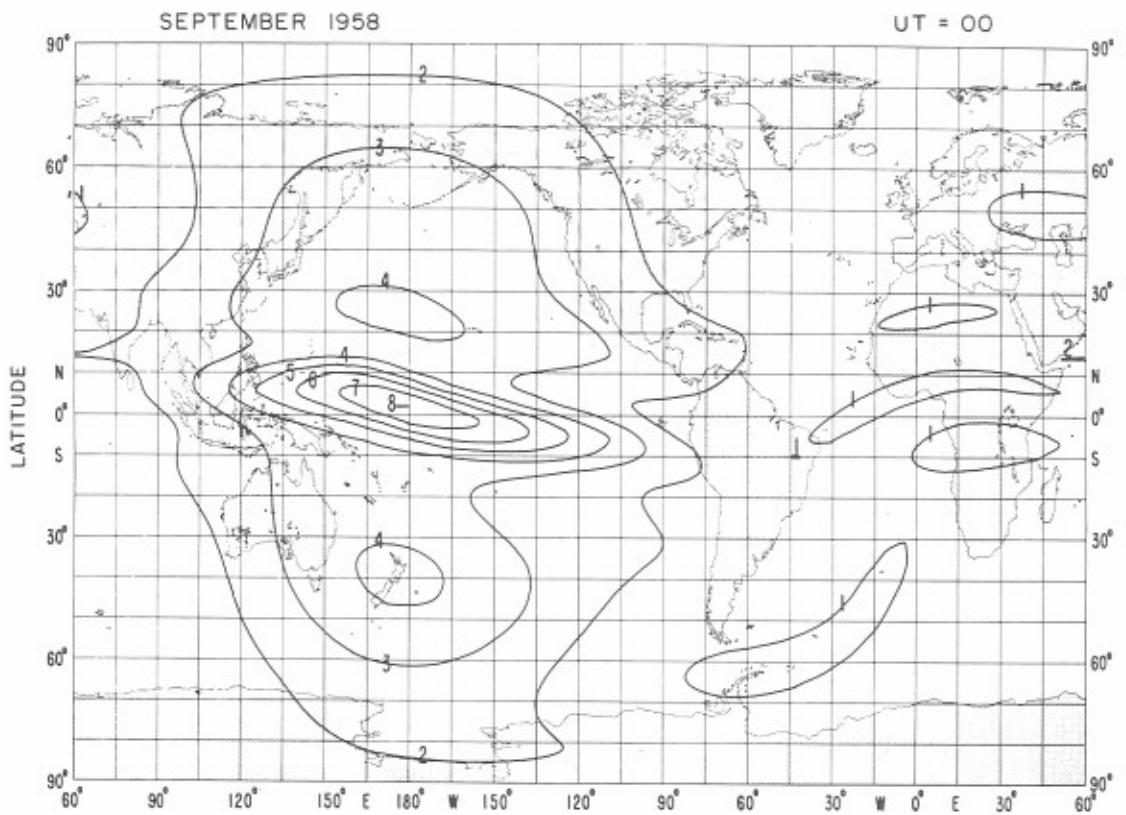
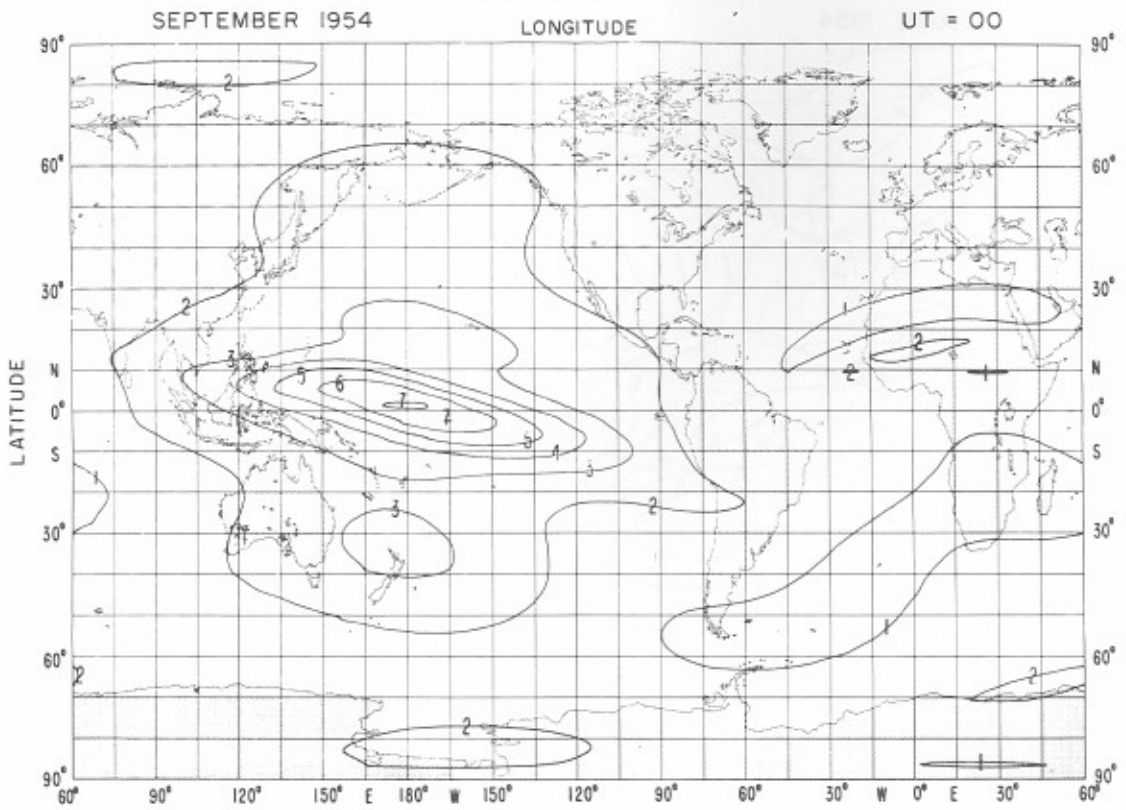


LOWER DECILE f_oE_s



LOWER DECILE f_oE_s

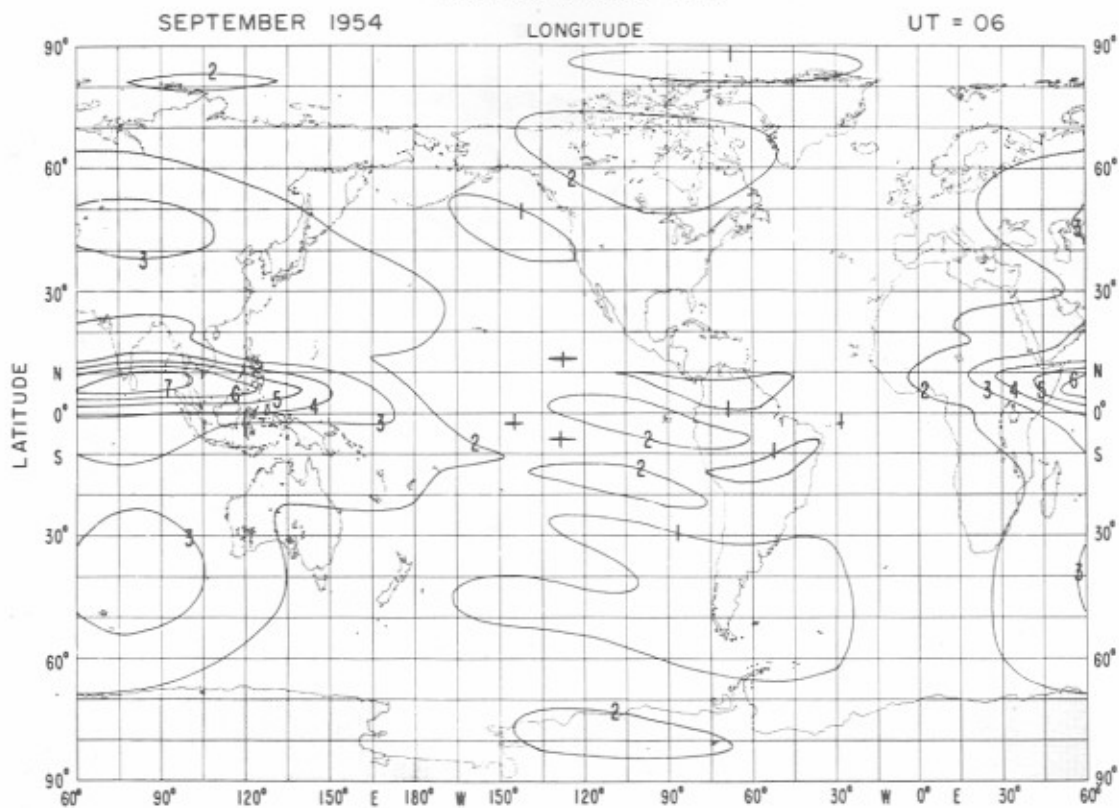


Figure 26a

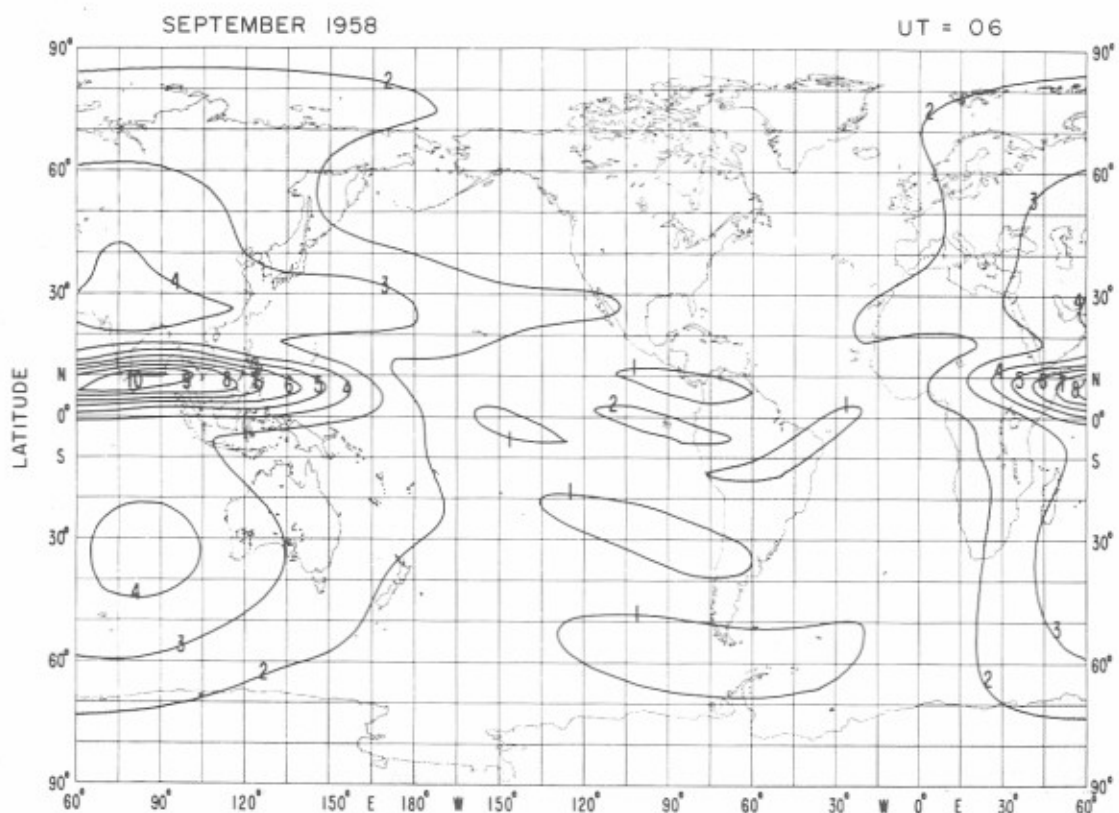


Figure 26b

LOWER DECILE f_oE_s

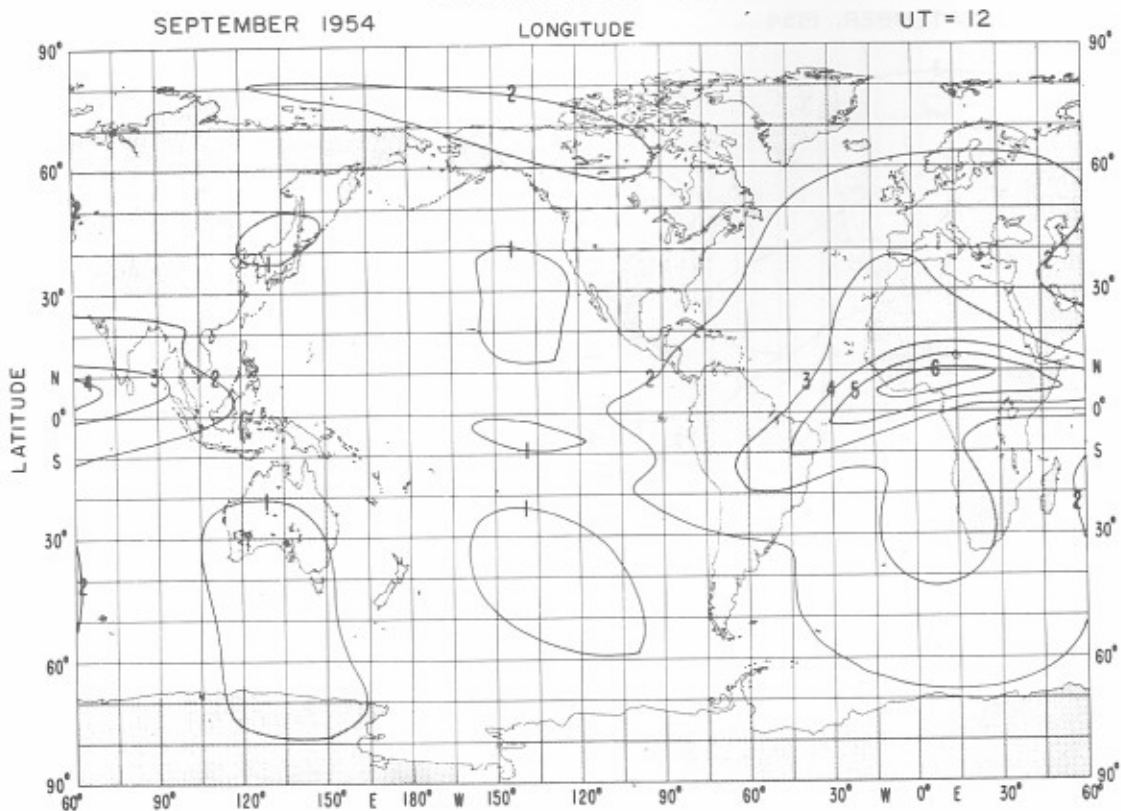


Figure 27a

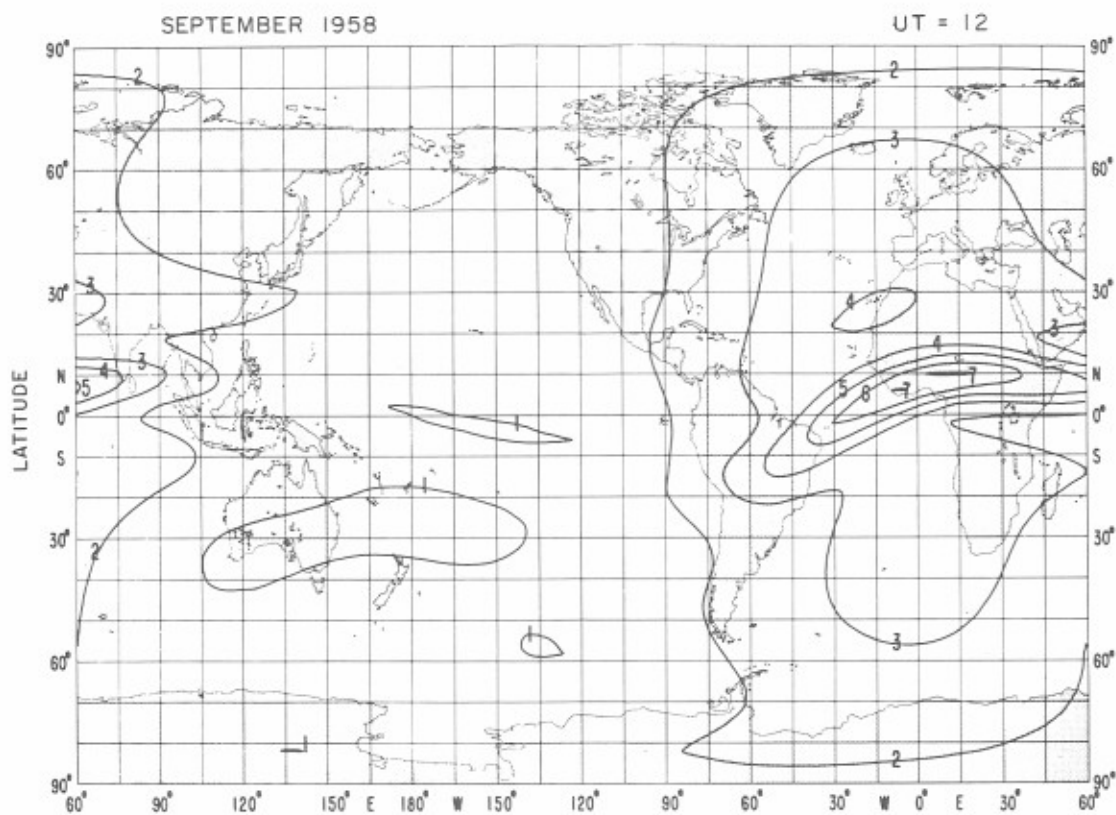


Figure 27b

LOWER DECILE foEs

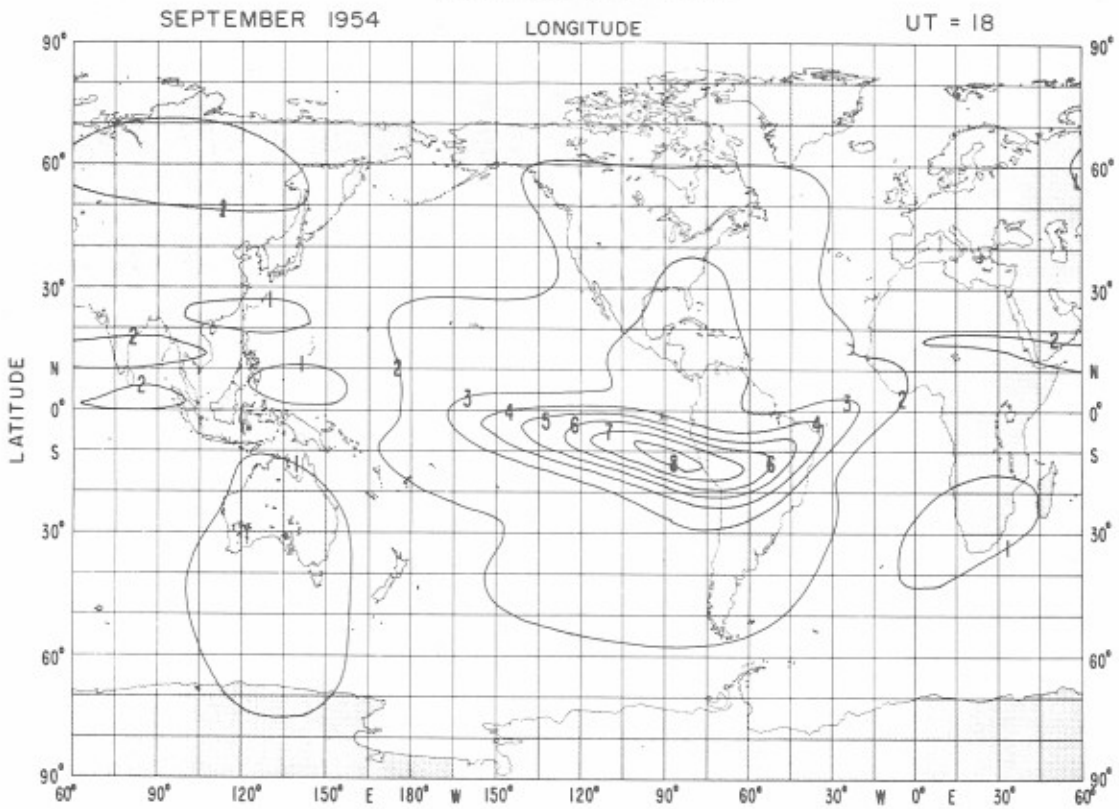


Figure 28a

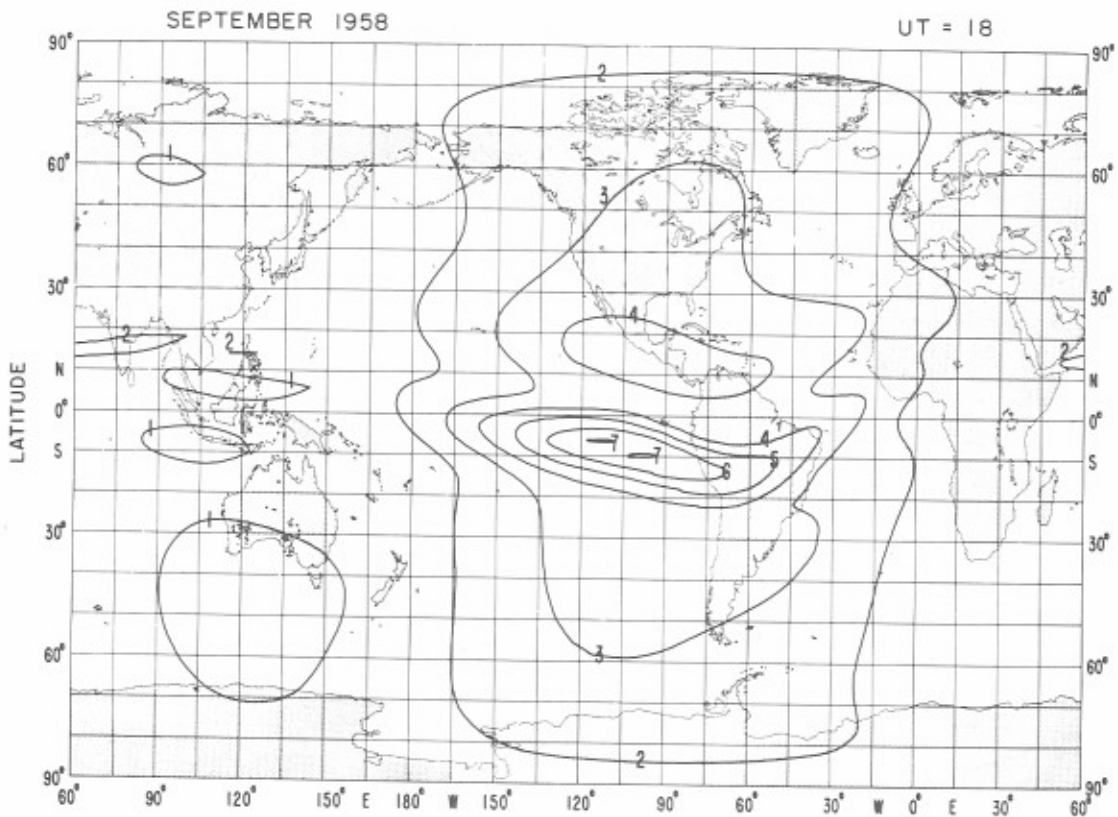


Figure 28b

MEDIAN f_oE_s

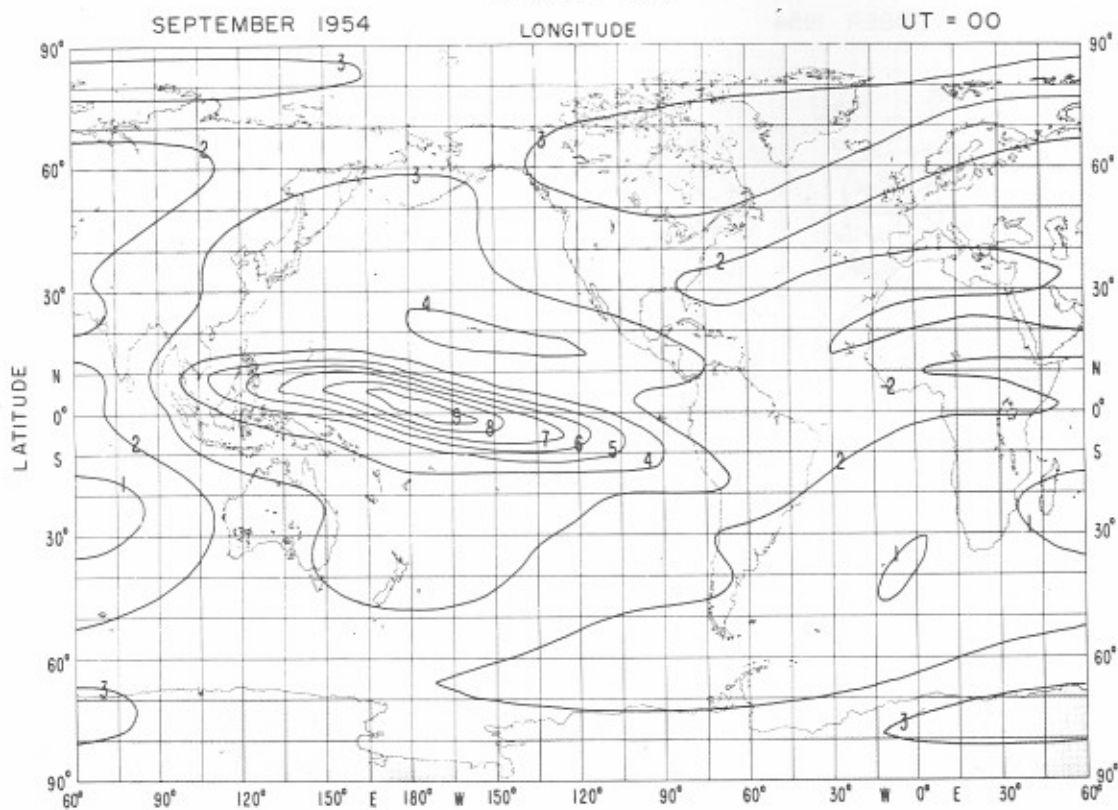


Figure 29a

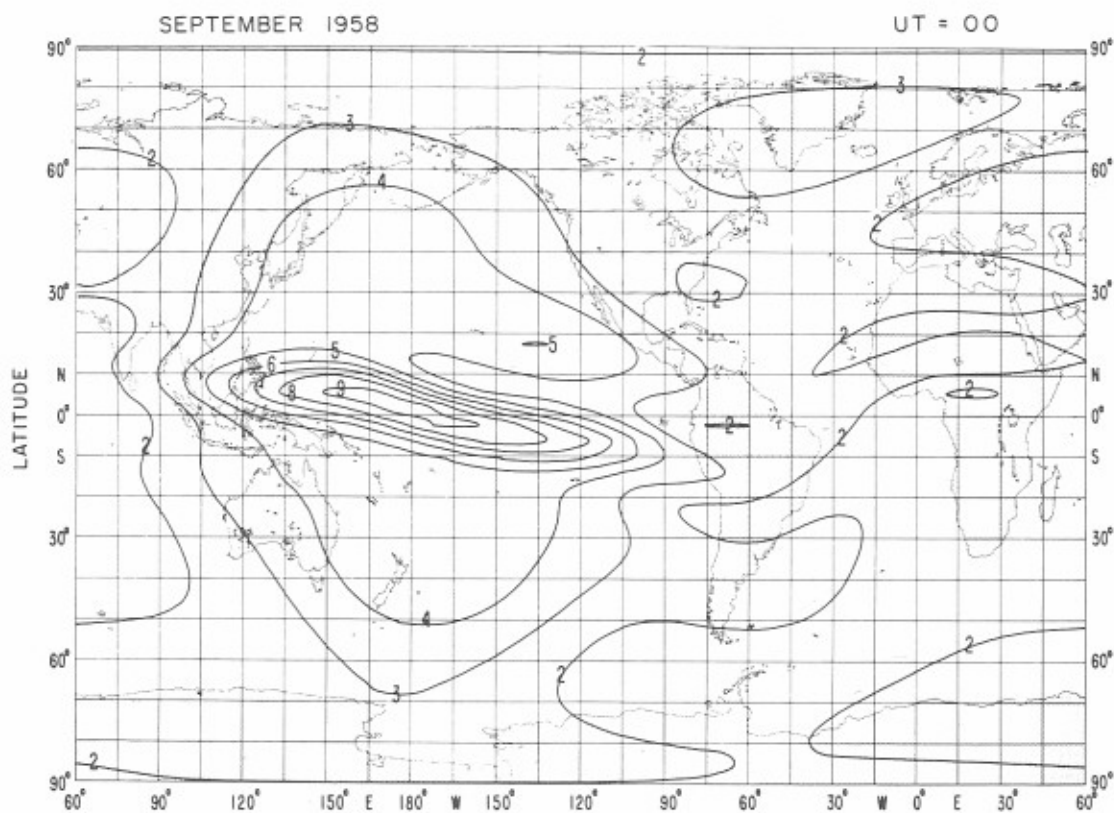


Figure 29b

MEDIAN f_oE_s

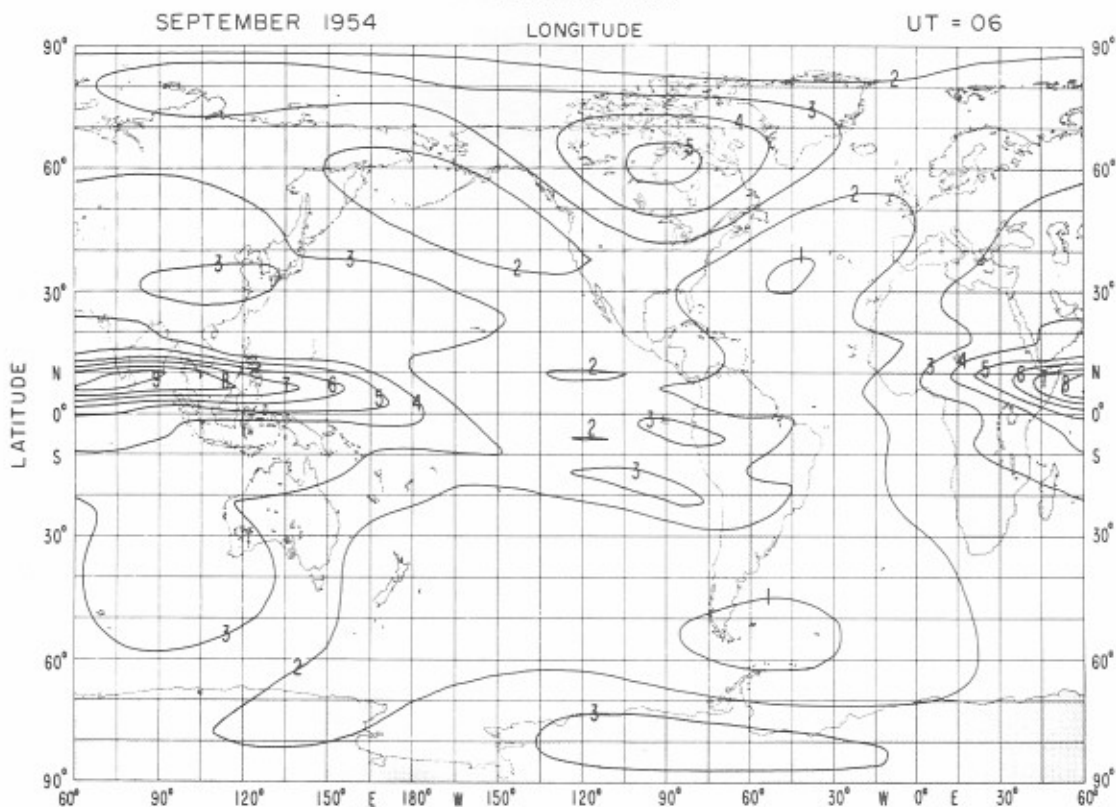


Figure 30a

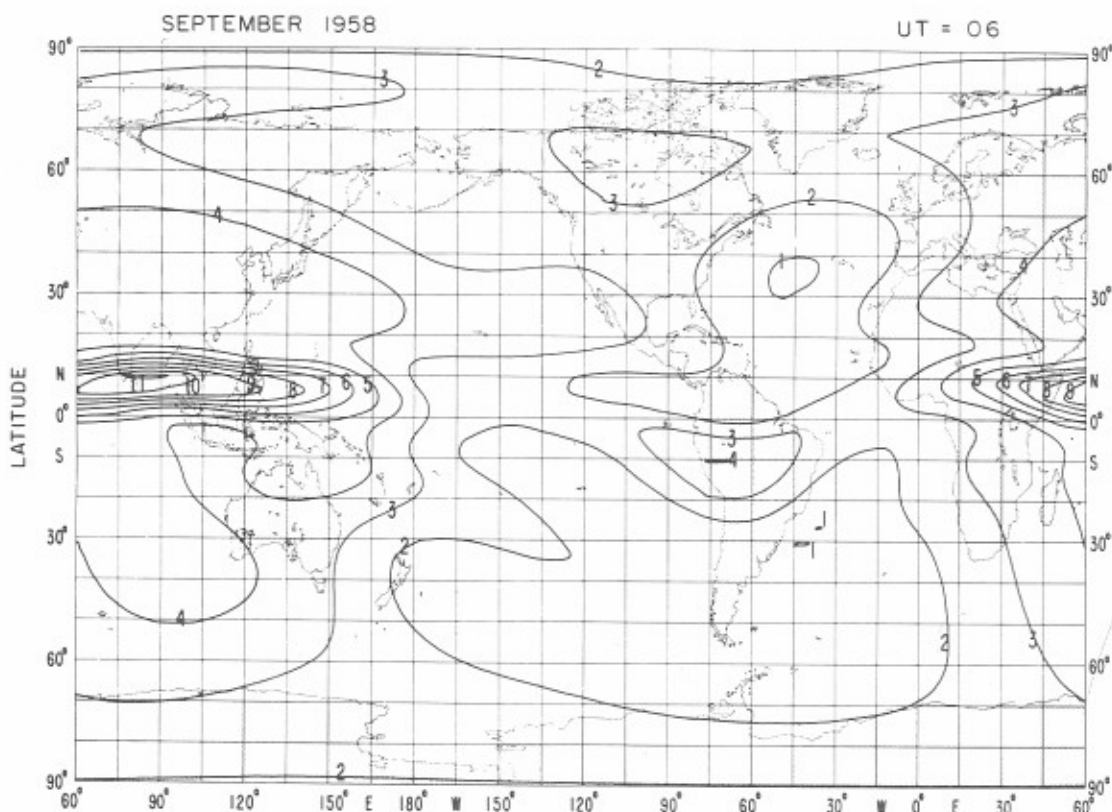


Figure 30b

MEDIAN foEs

SEPTEMBER 1954

LONGITUDE

UT = 12

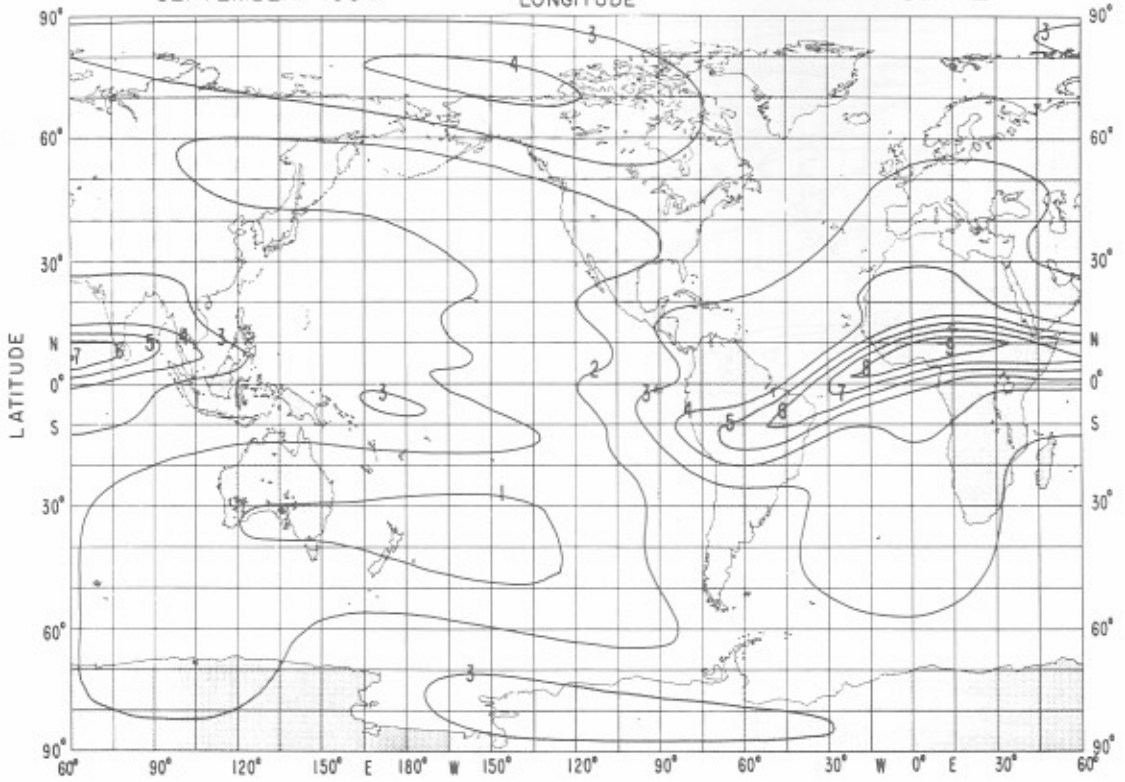


Figure 31a

SEPTEMBER 1958

UT = 12

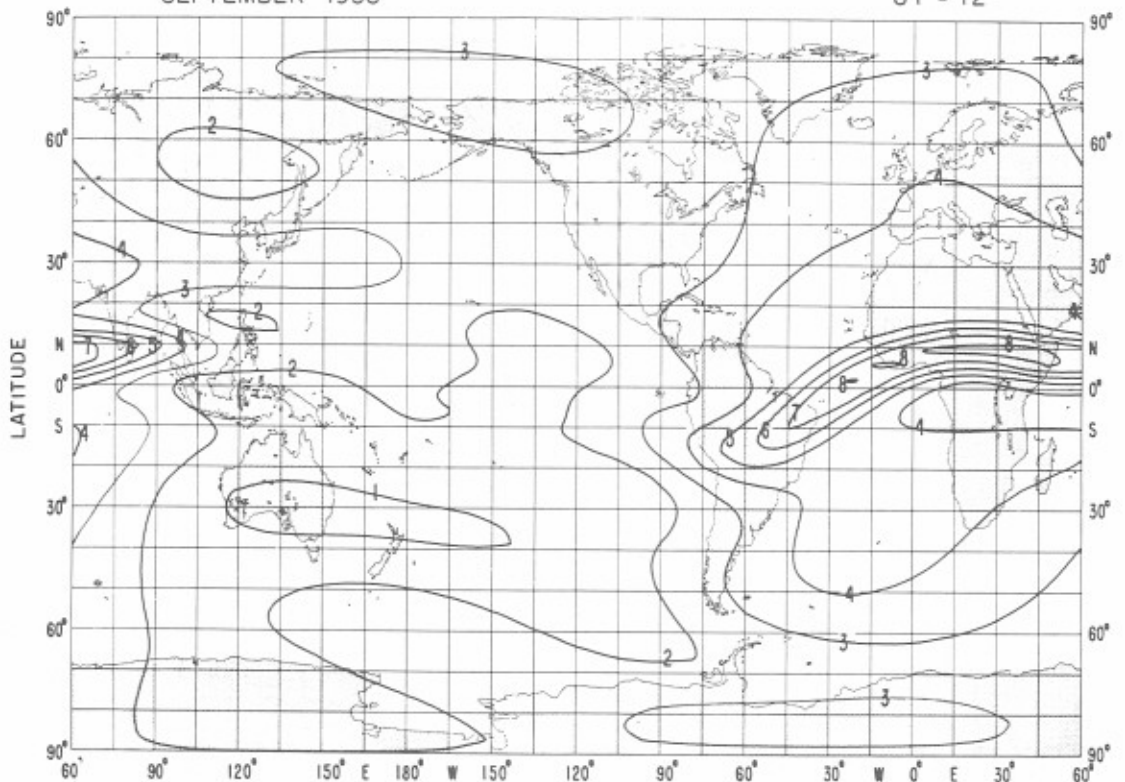


Figure 31b

MEDIAN foEs

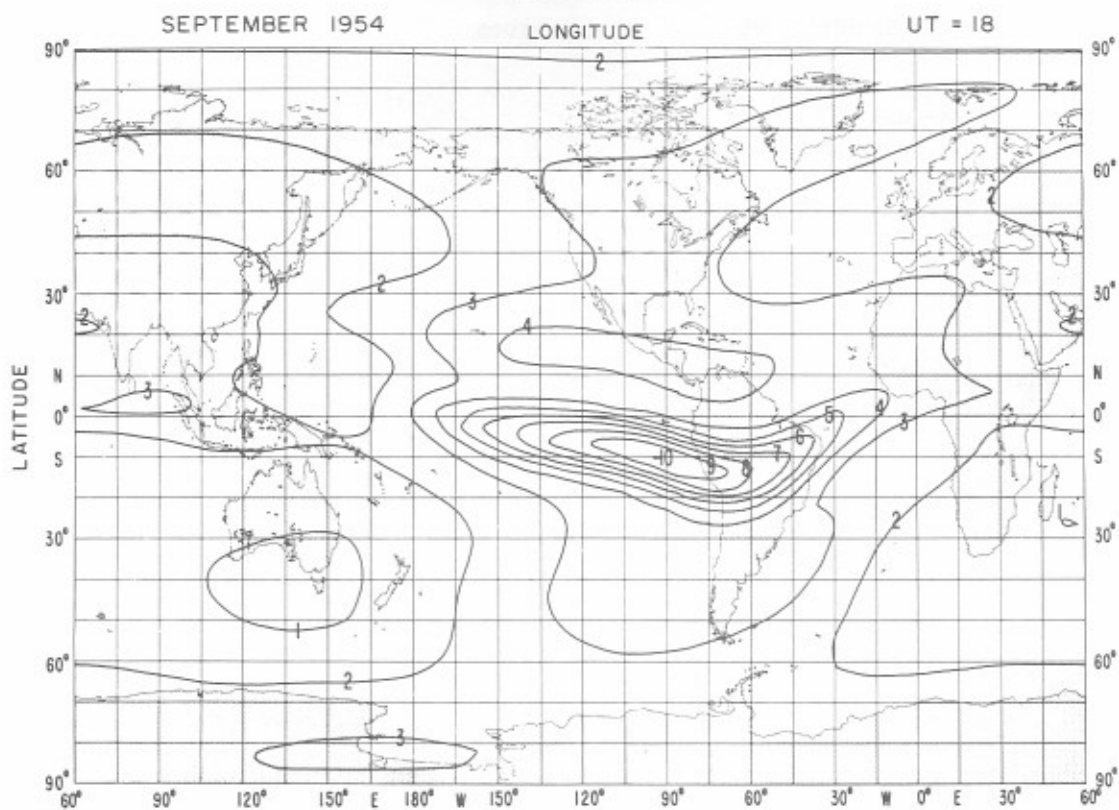


Figure 32a

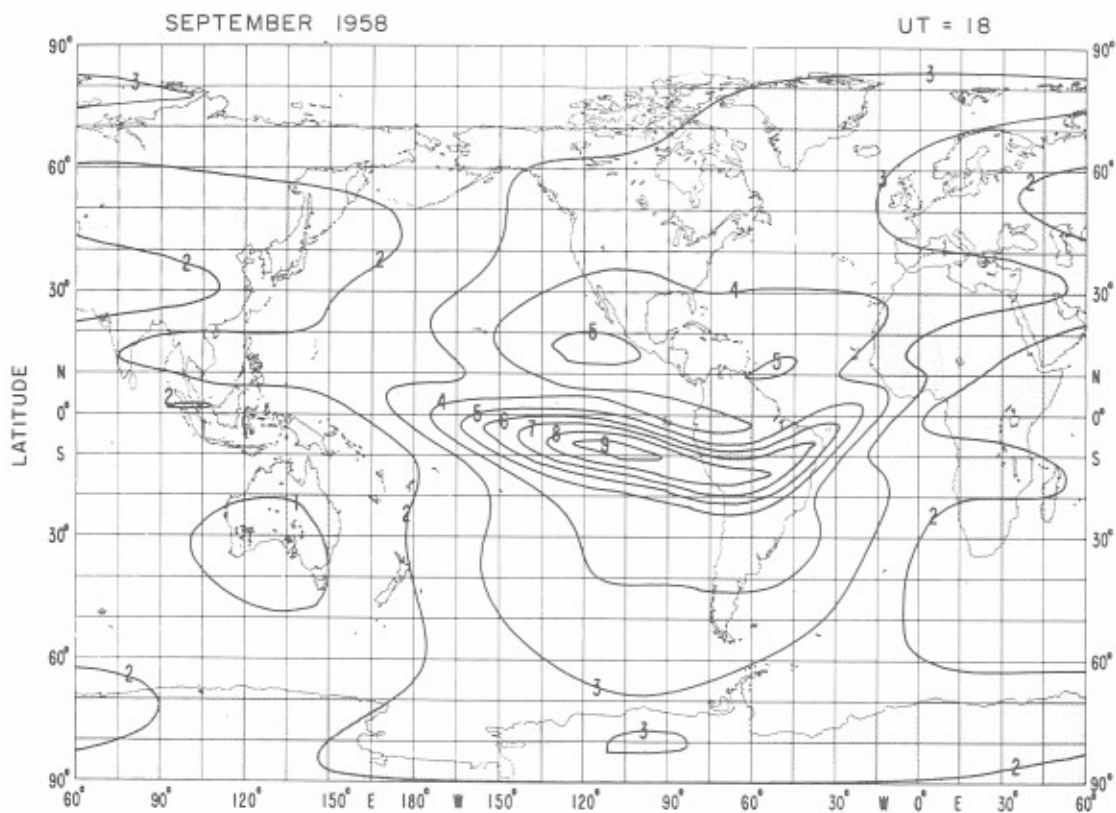
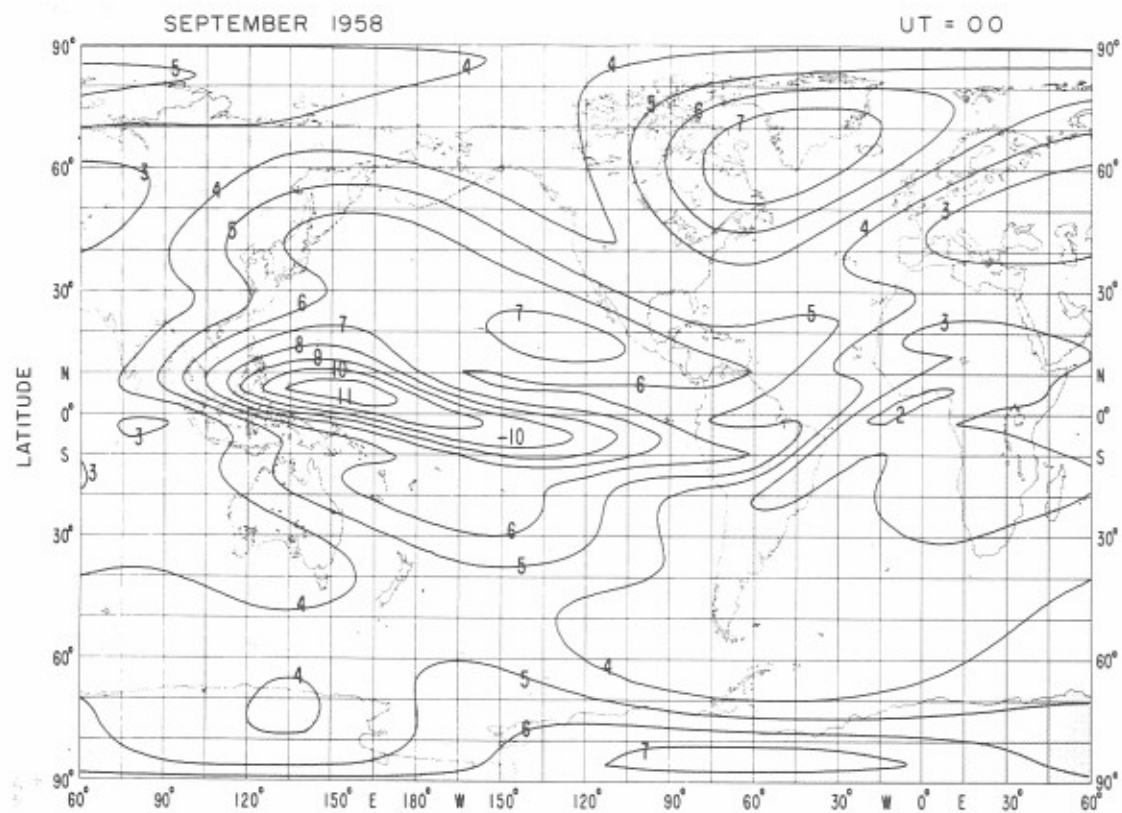
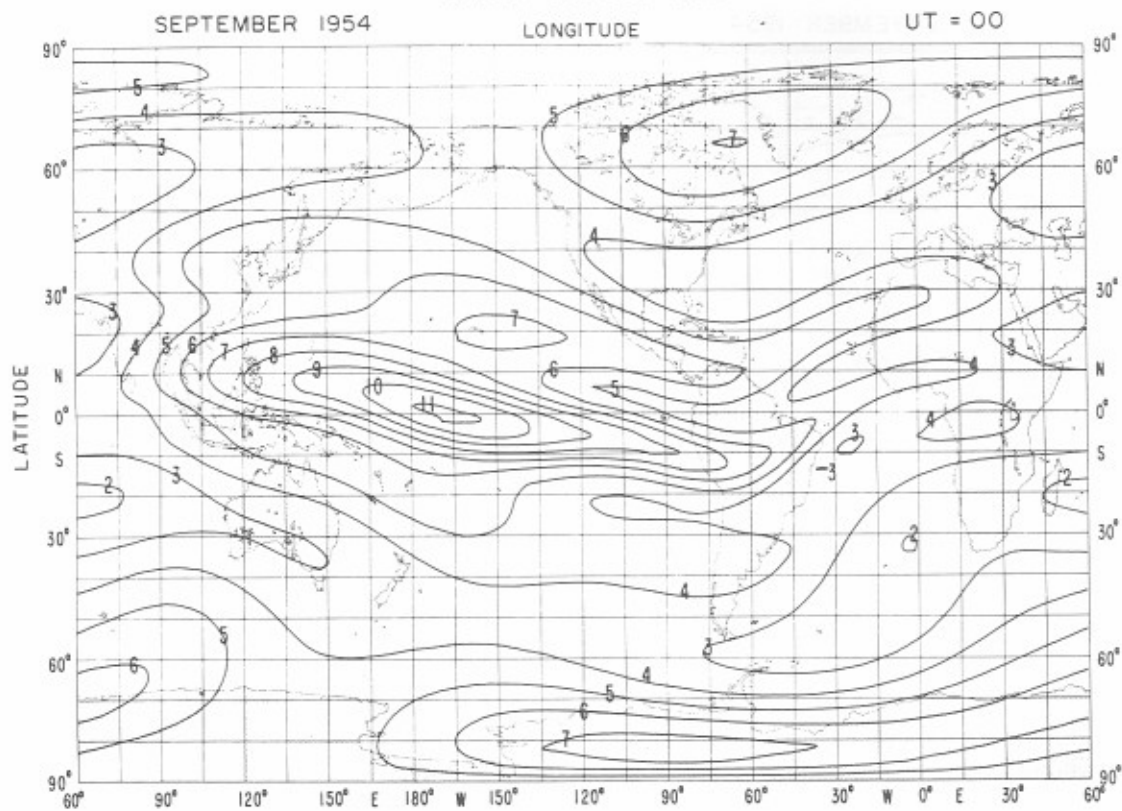


Figure 32b

UPPER DECILE f_oE_s



UPPER DECILE foEs

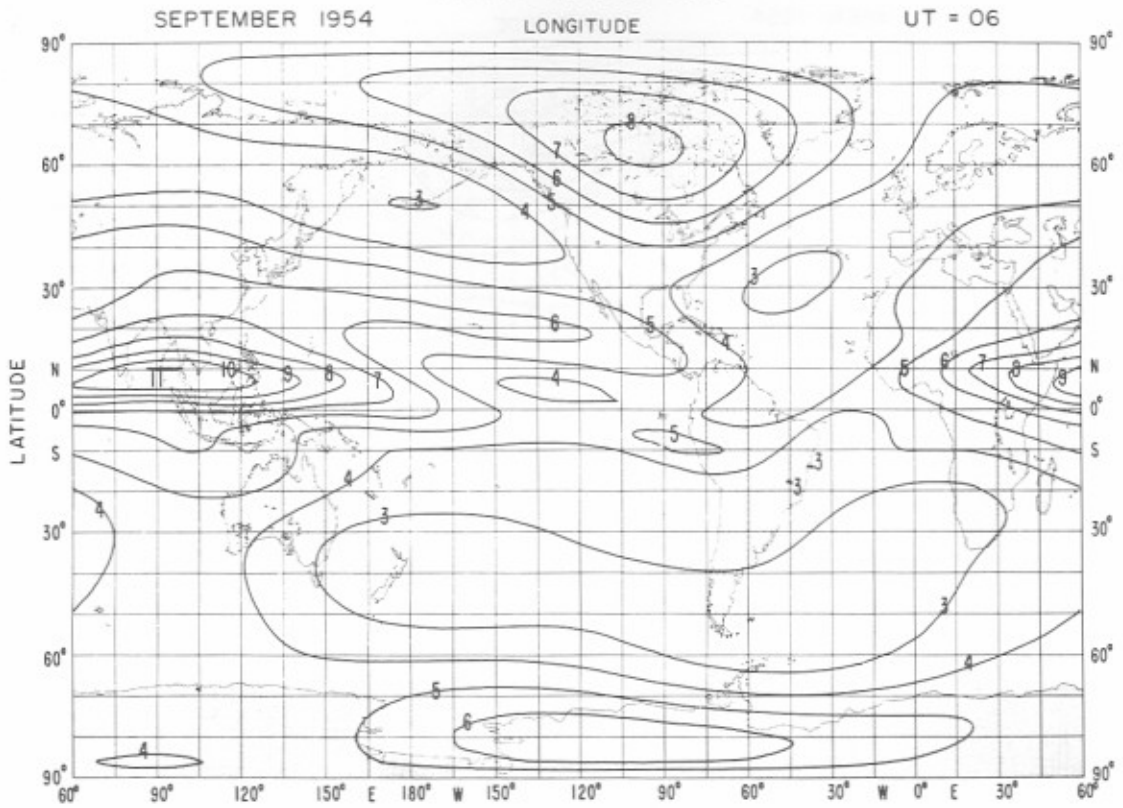


Figure 34a

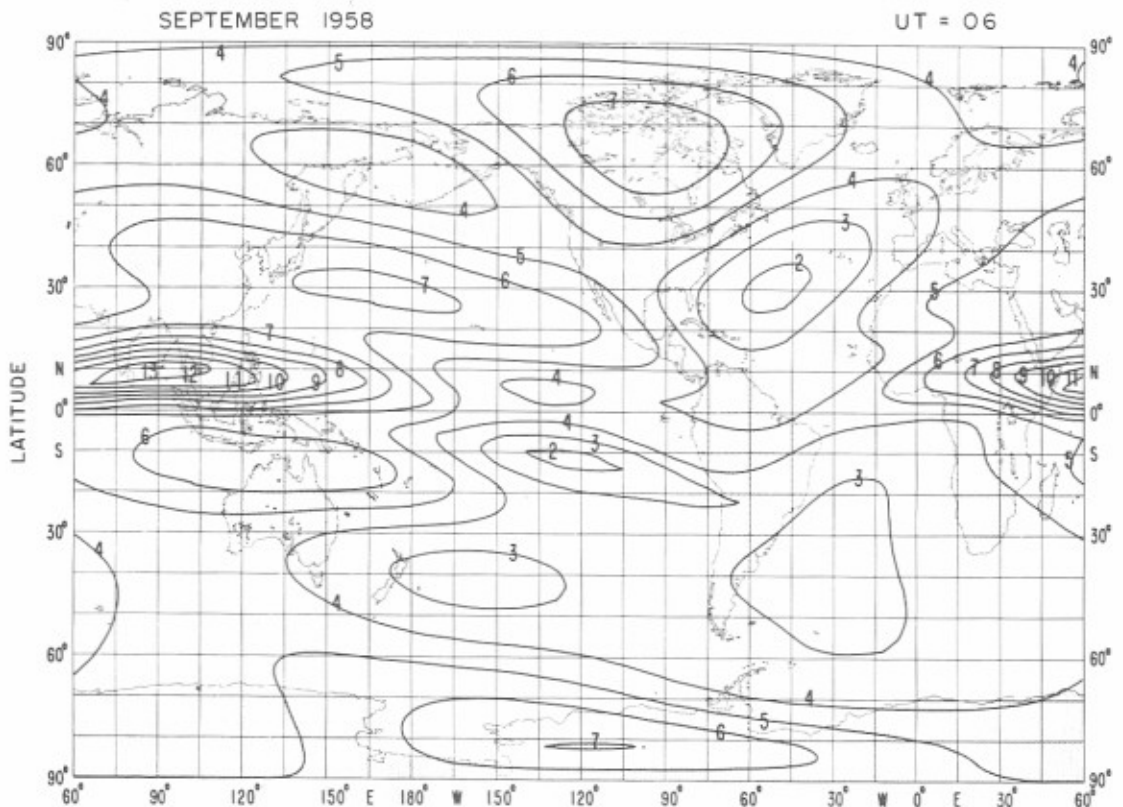


Figure 34b

UPPER DECILE foEs

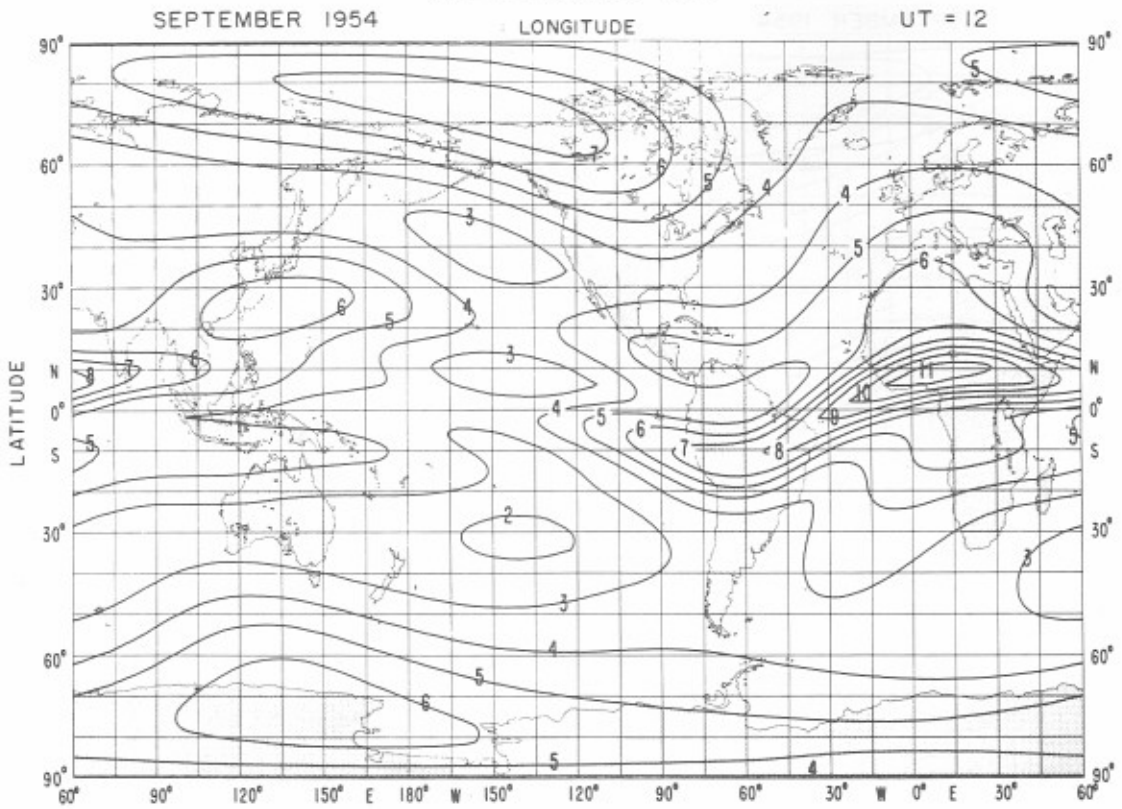


Figure 35a

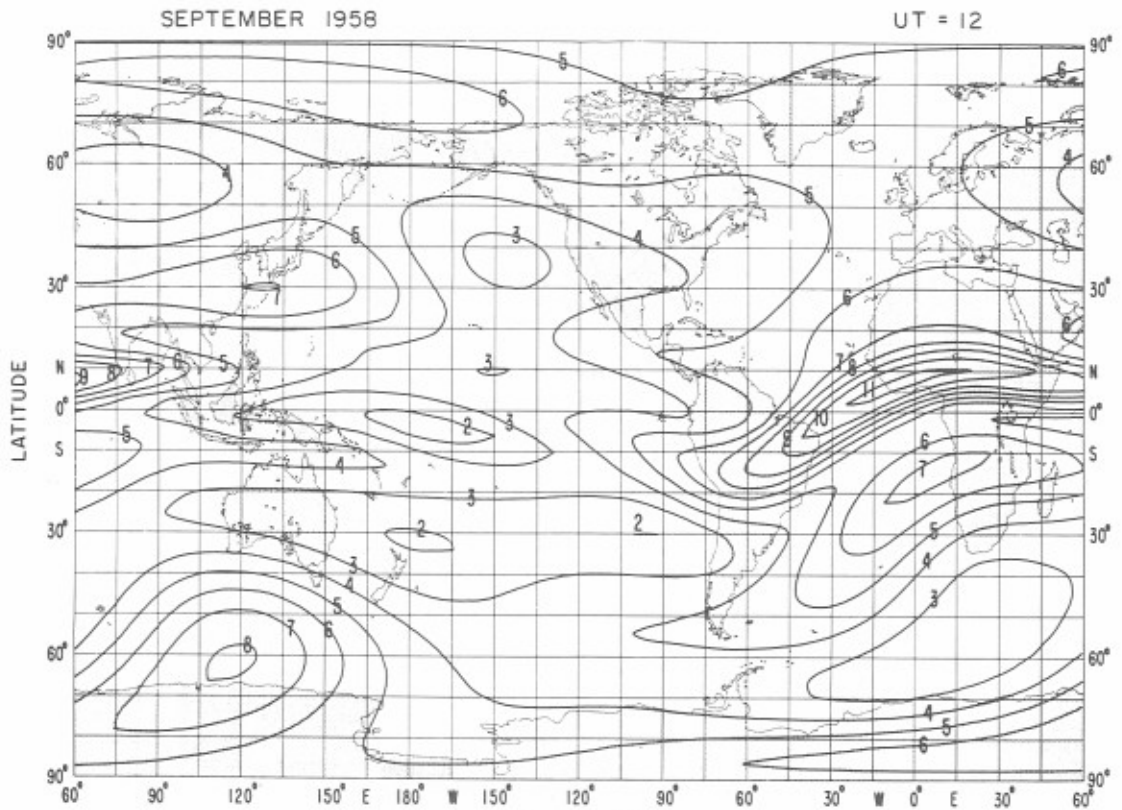


Figure 35b

UPPER DECILE foEs

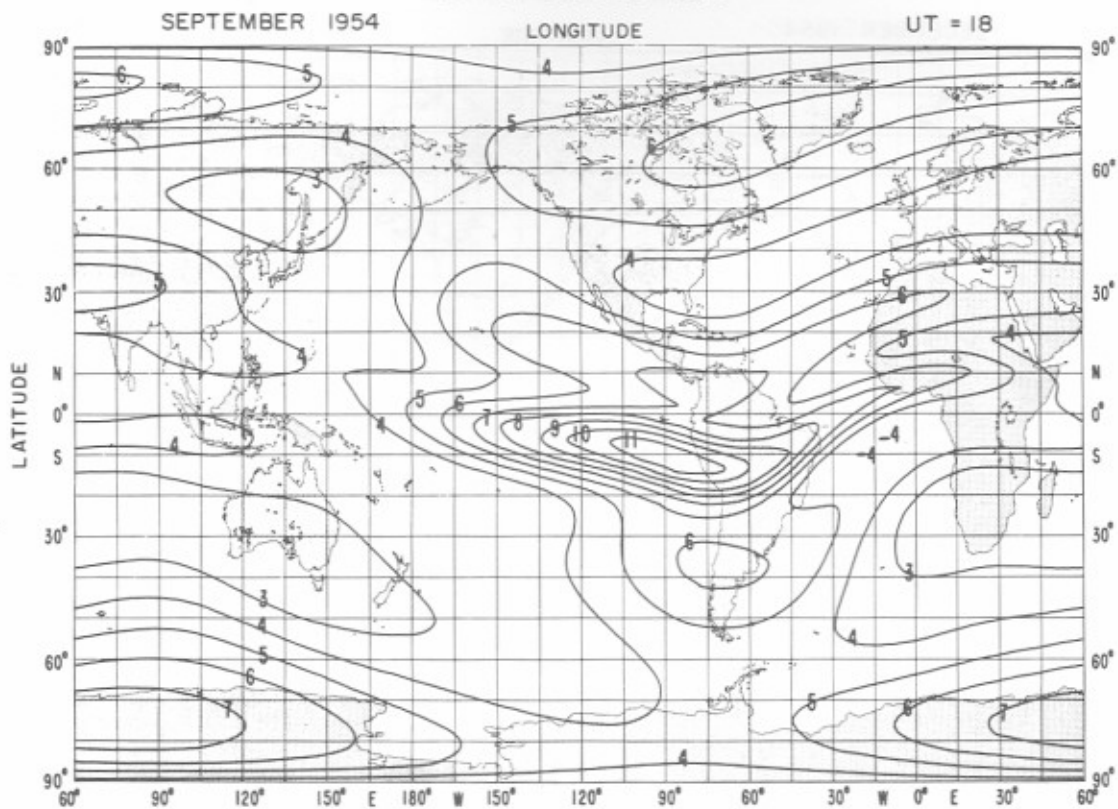


Figure 36a

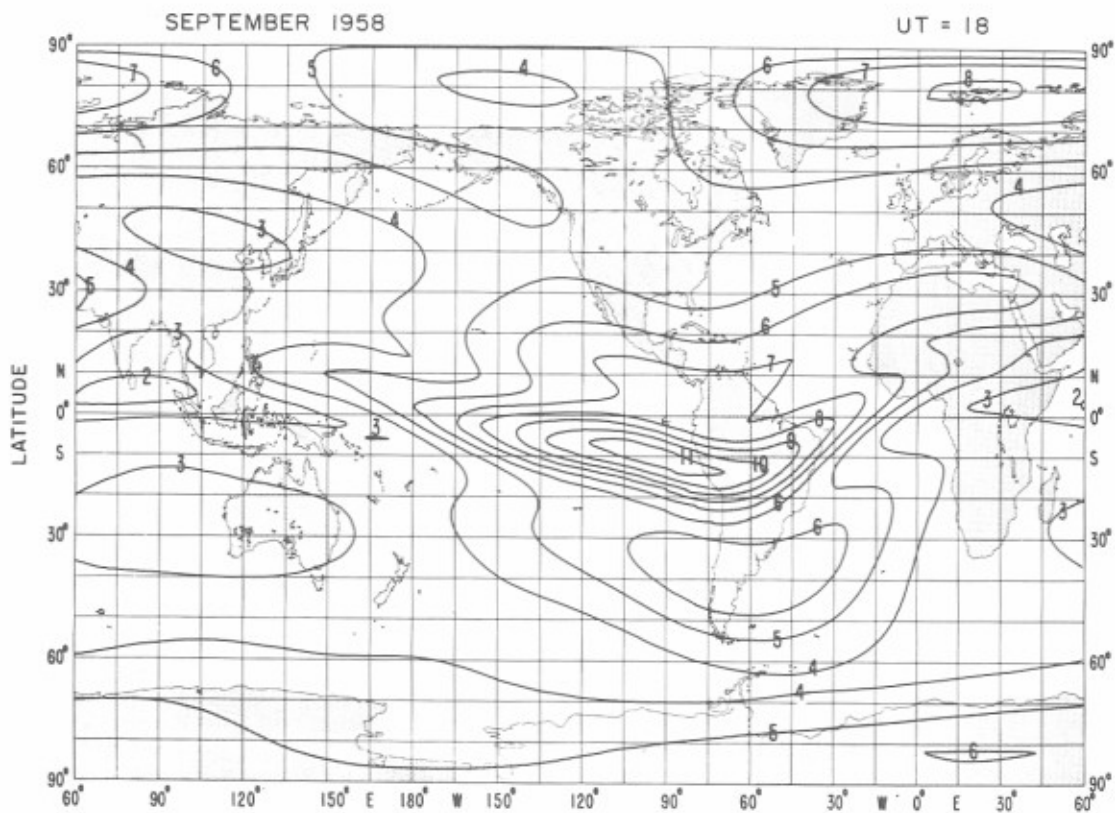


Figure 36b