

LOWER DECILE  $f_oE_s$

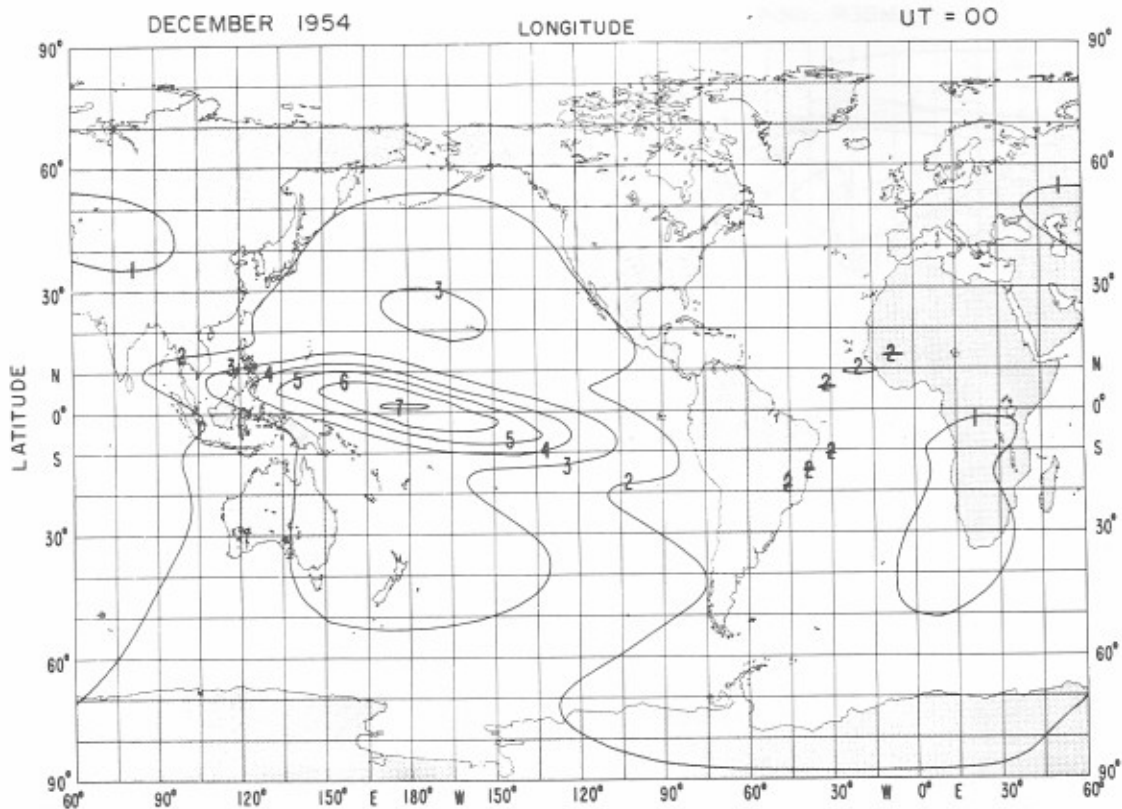


Figure 37a

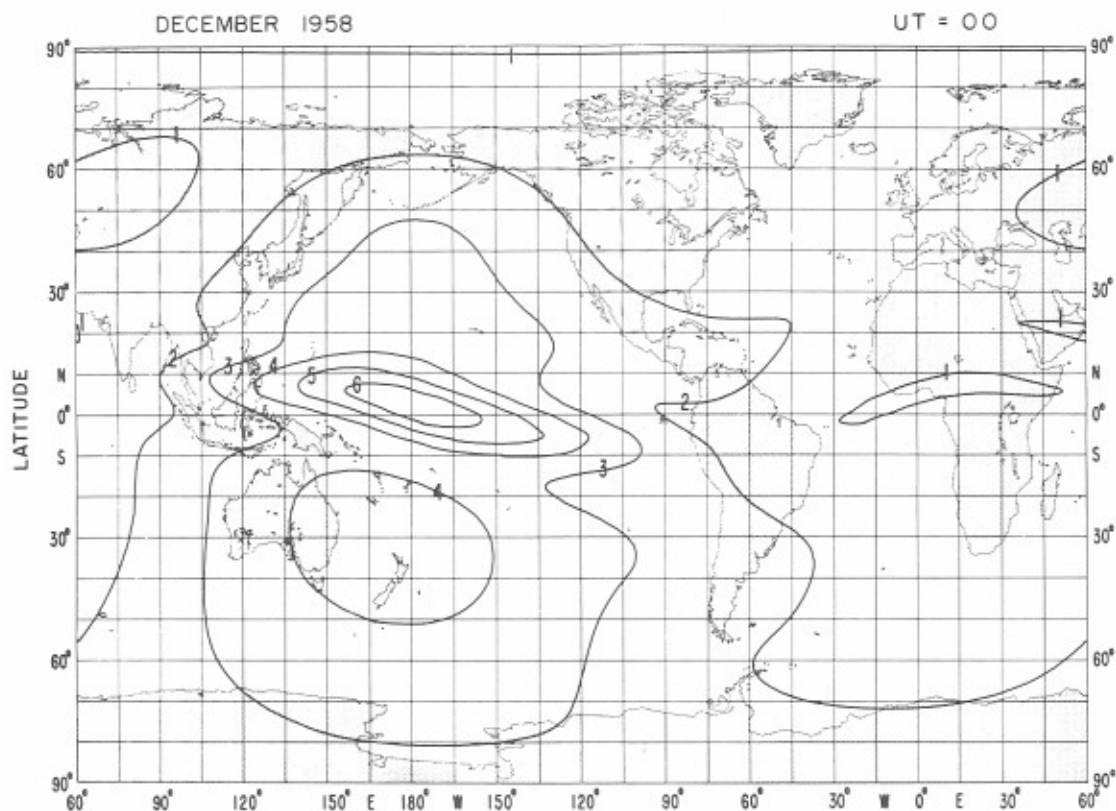


Figure 37b

LOWER DECILE  $f_oE_s$

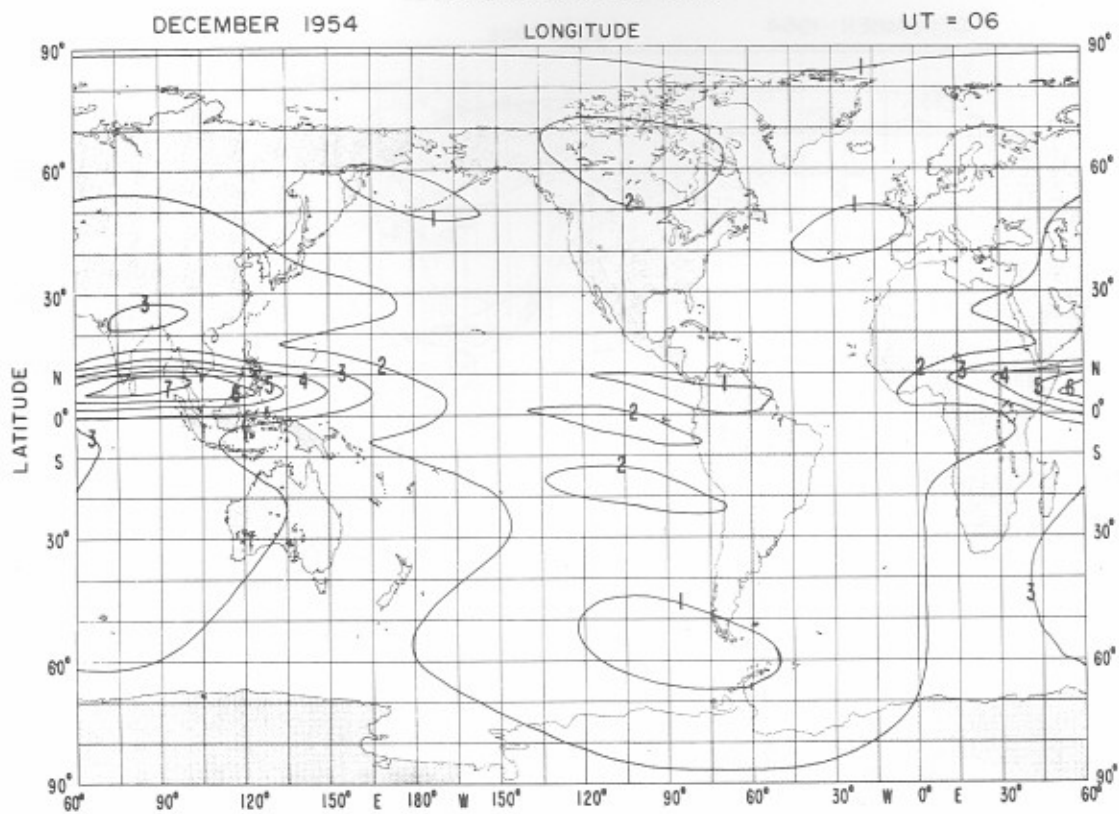


Figure 38a

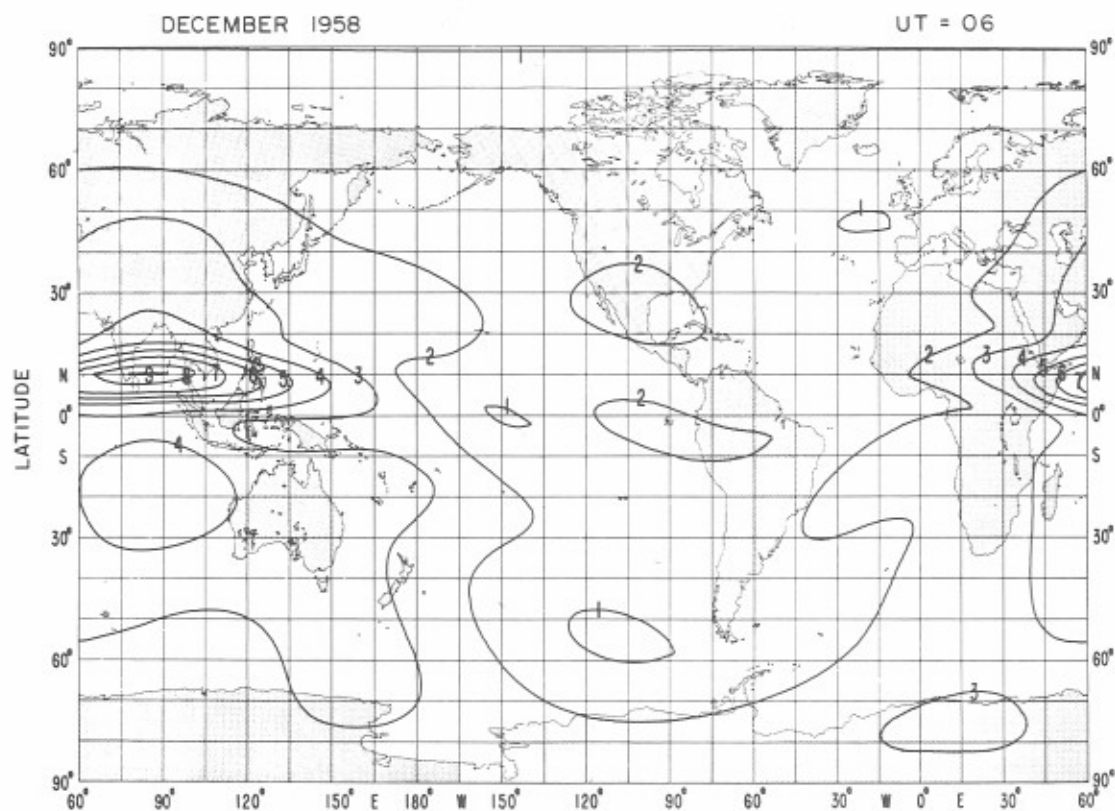


Figure 38b

LOWER DECILE foEs

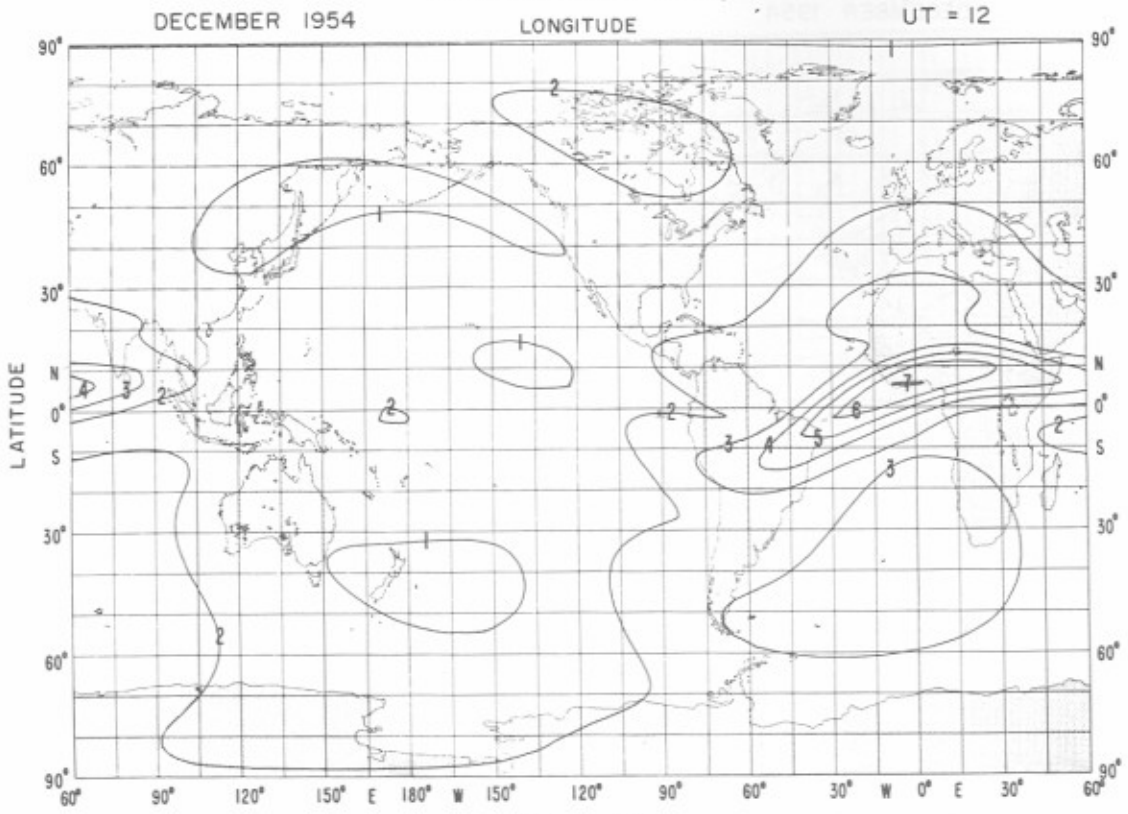


Figure 39a

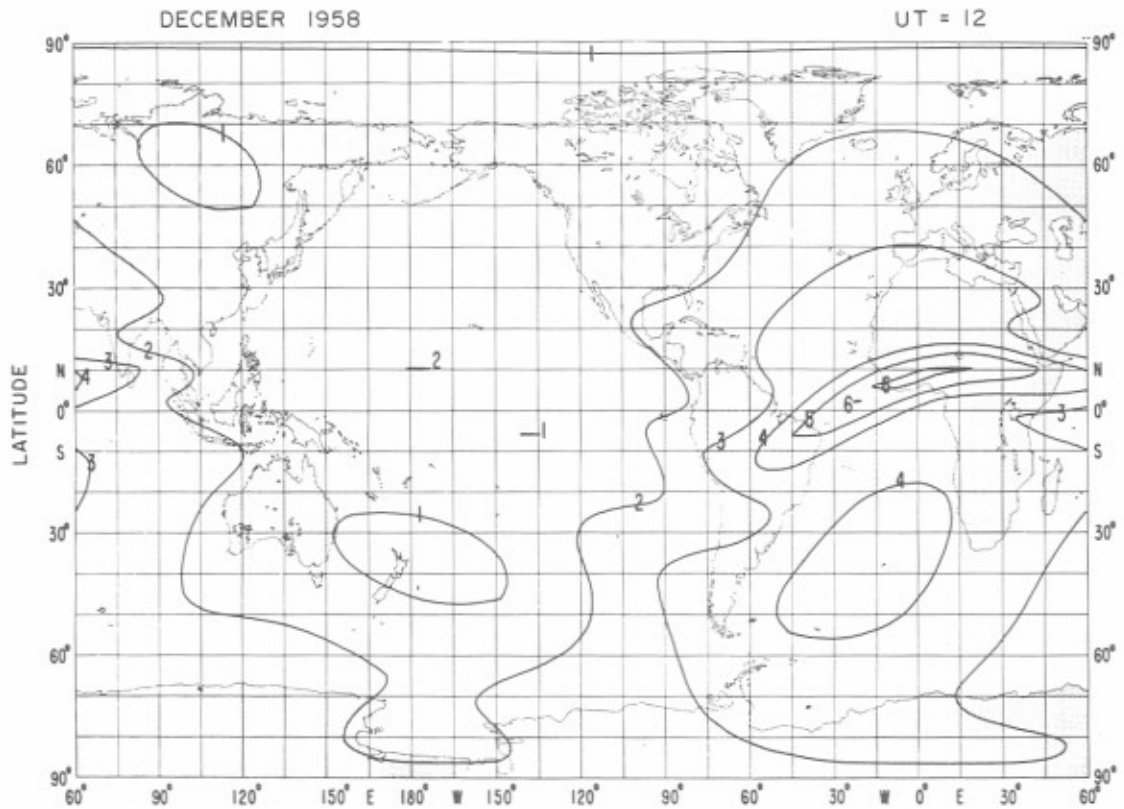


Figure 39b

LOWER DECILE  $f_oE_s$

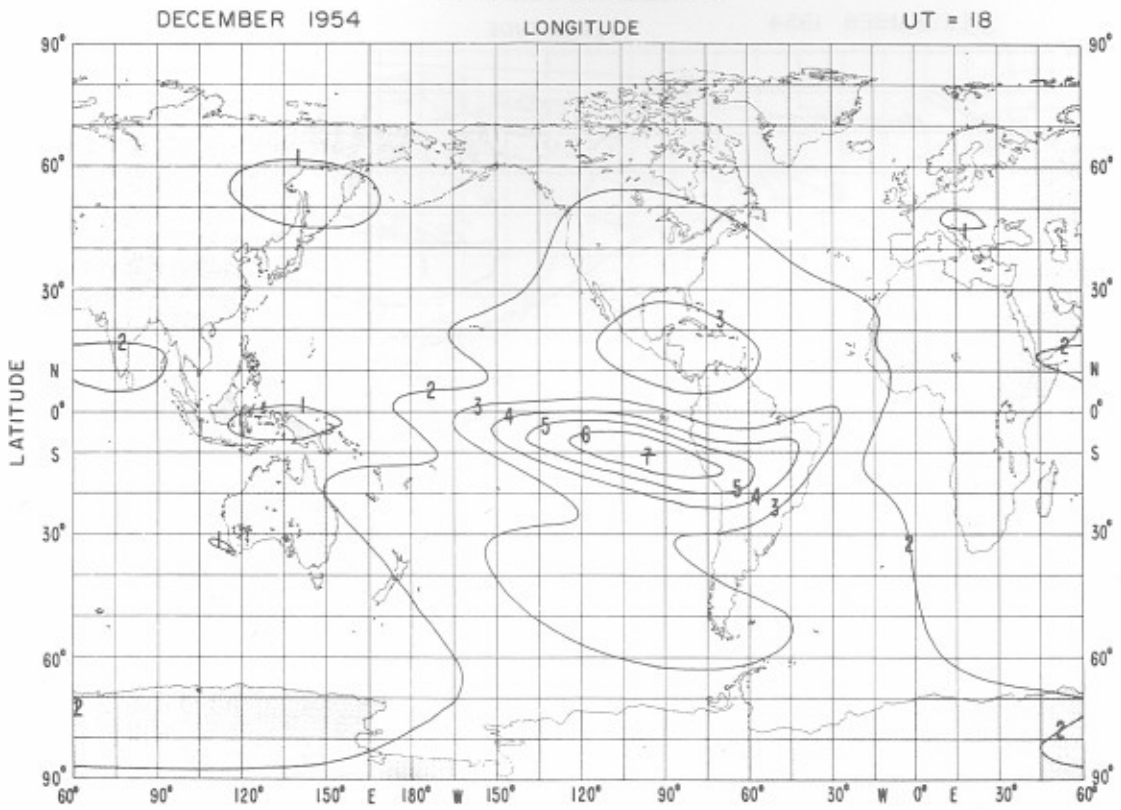


Figure 40a

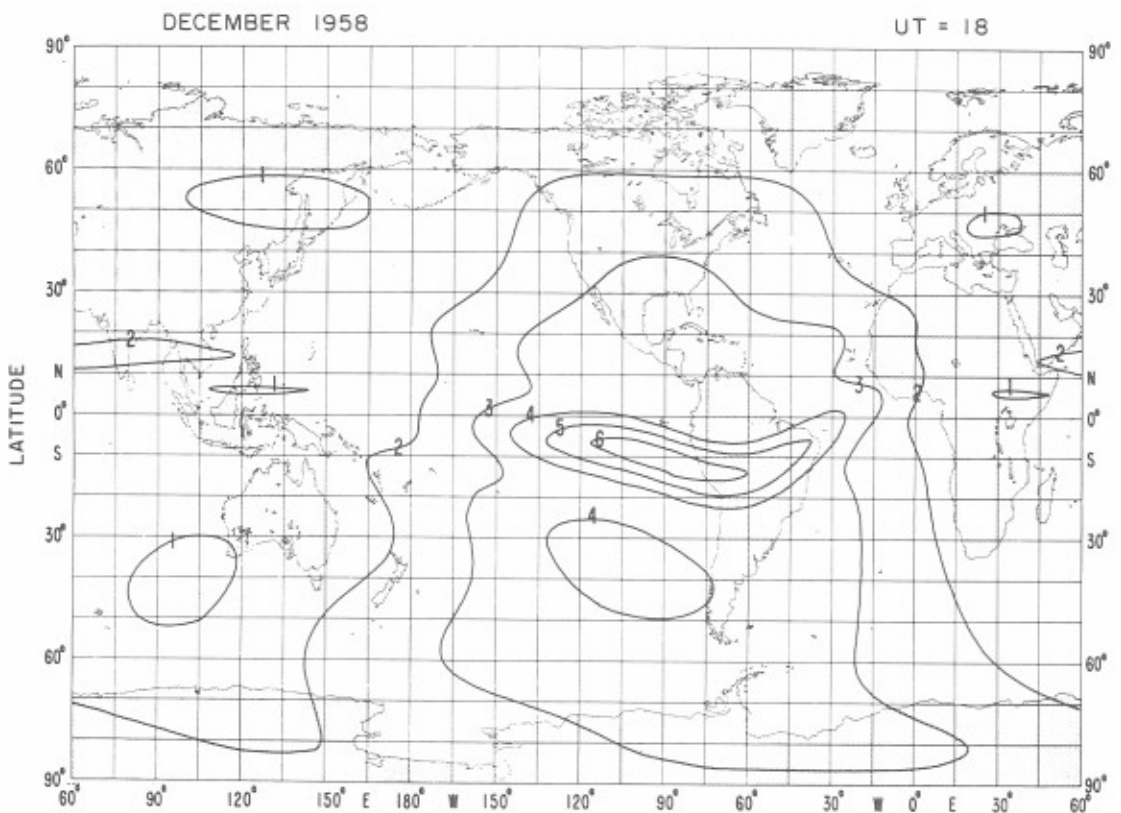


Figure 40b

MEDIAN foEs

DECEMBER 1954

LONGITUDE

UT = 00

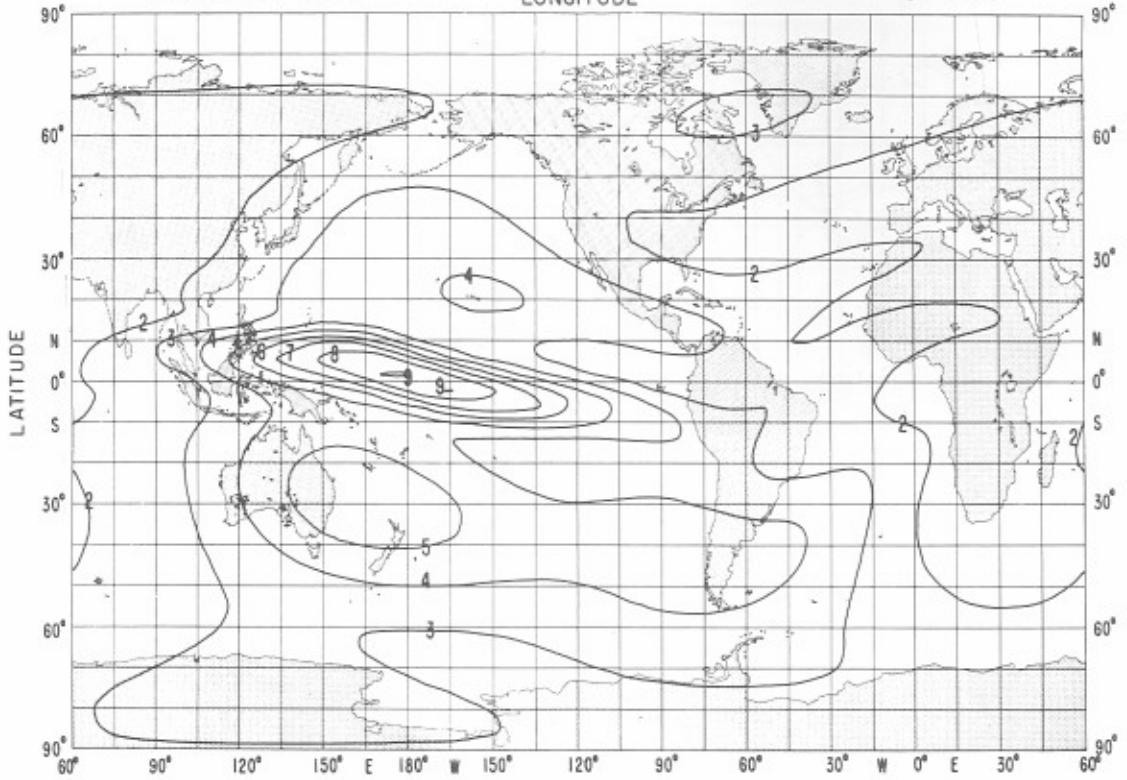


Figure 41a

DECEMBER 1958

UT = 00

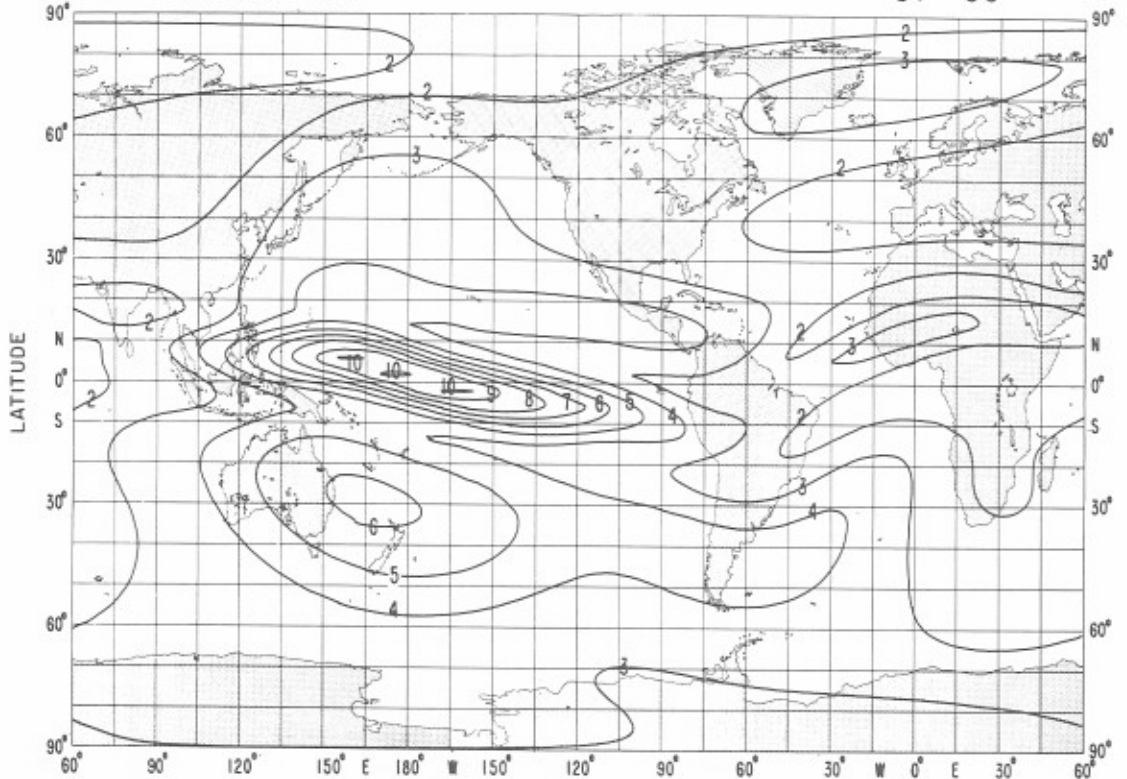


Figure 41b

MEDIAN  $f_oE_s$

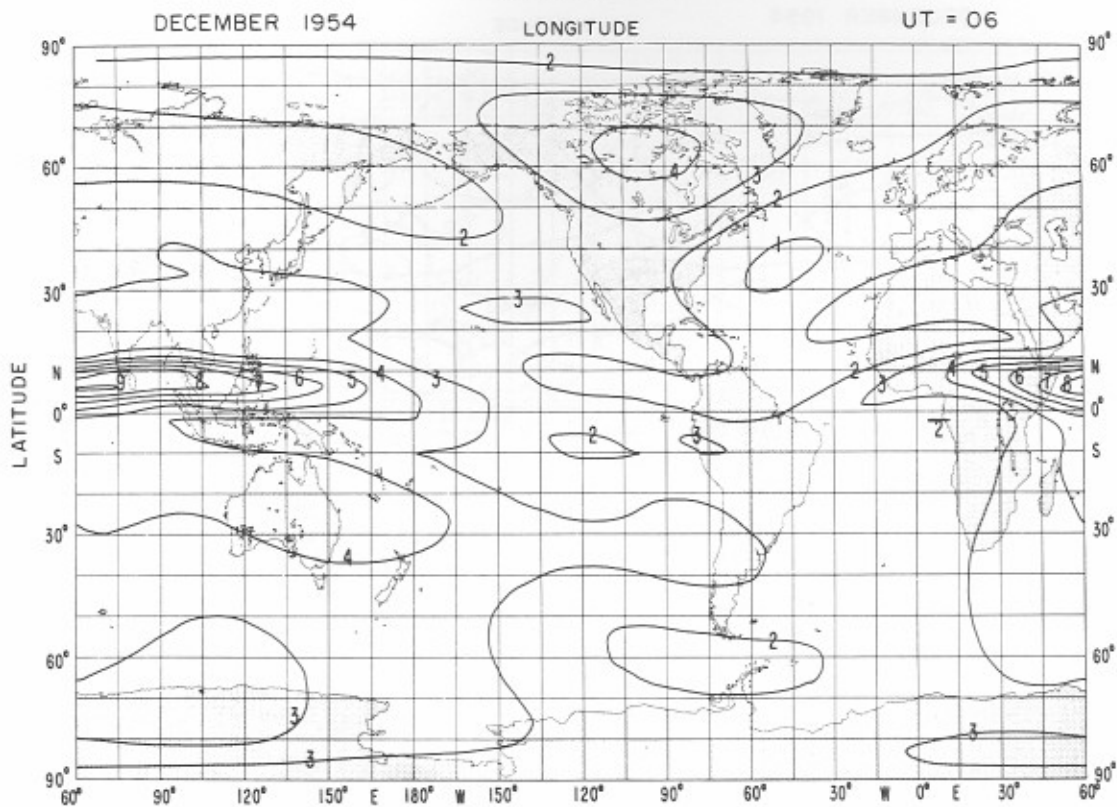


Figure 42a

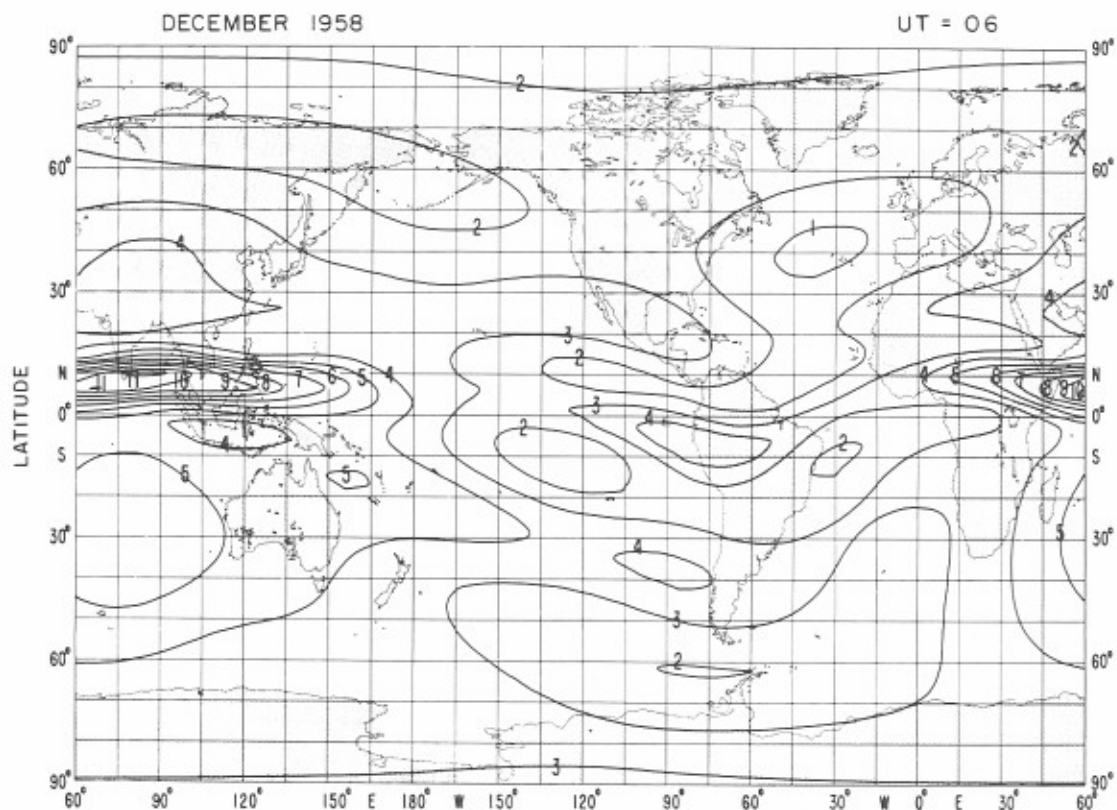


Figure 42b



MEDIAN foEs

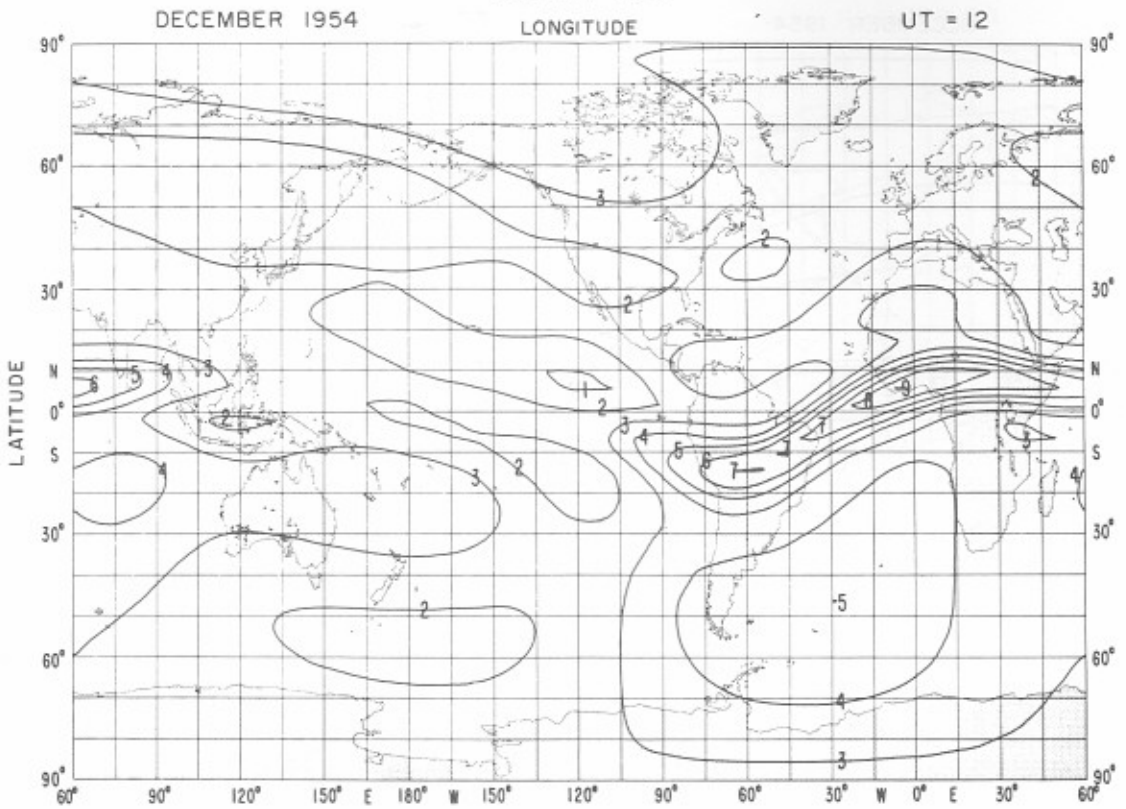


Figure 43a

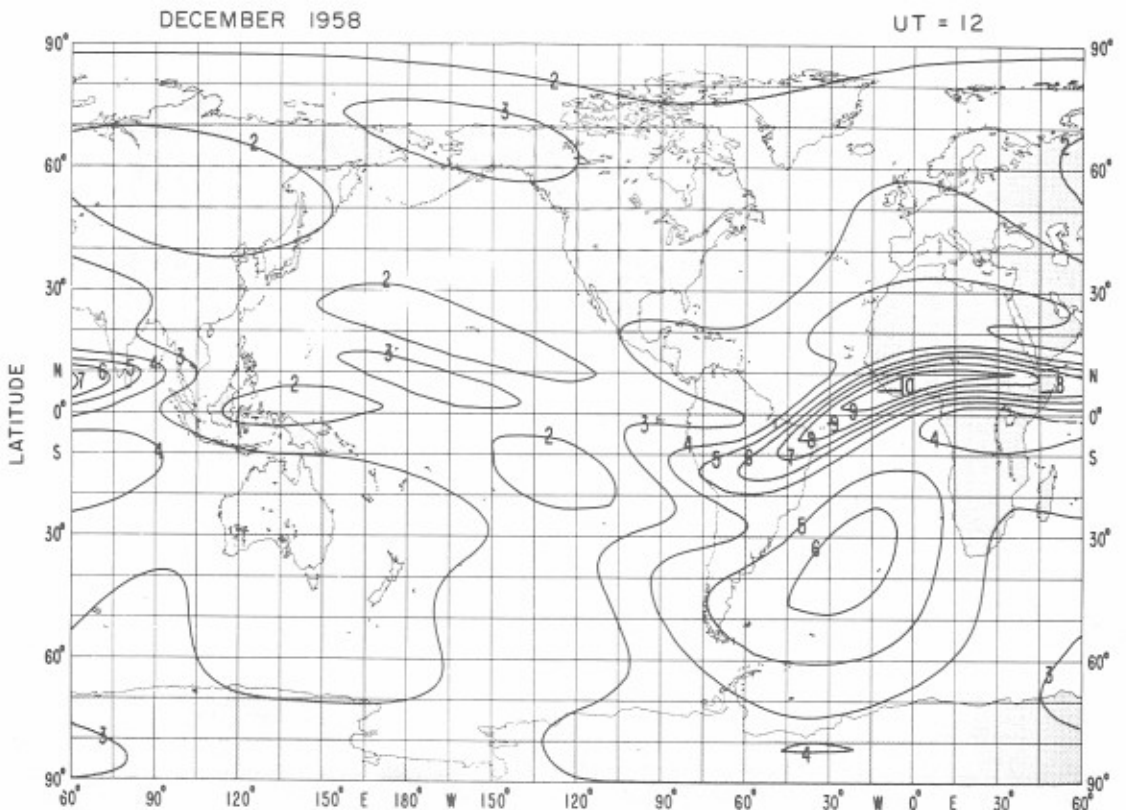


Figure 43b

MEDIAN  $f_oE_s$

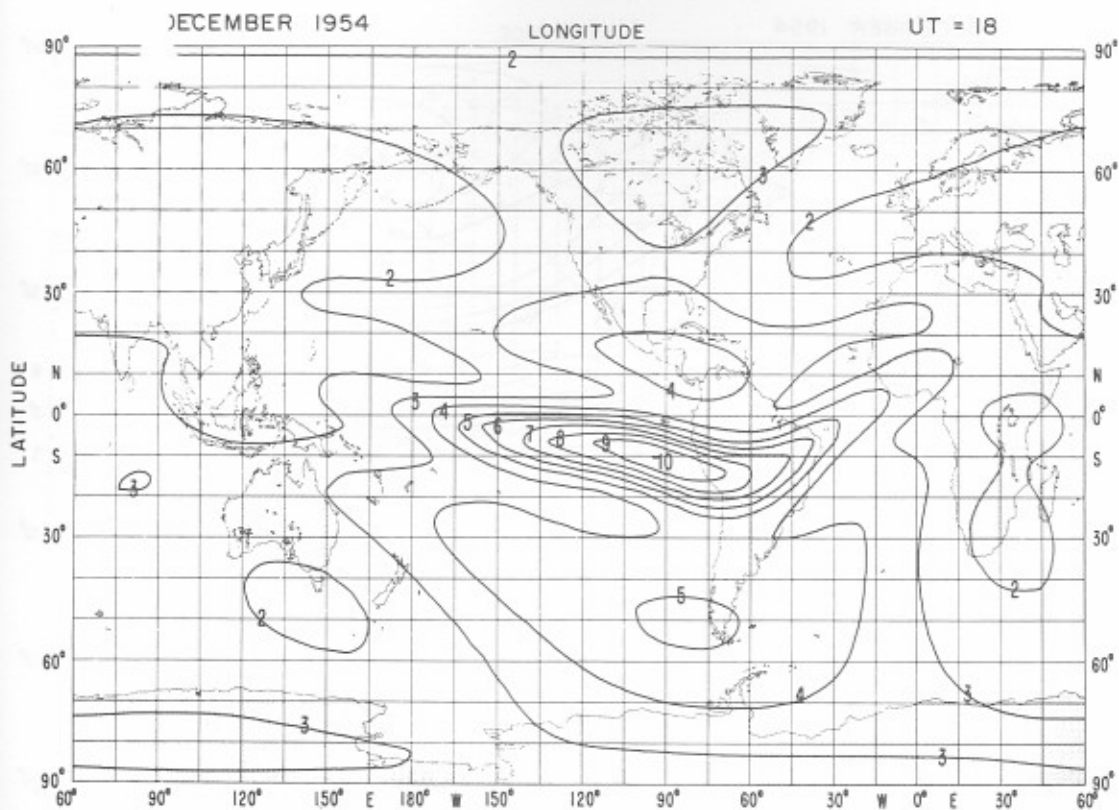


Figure 44a

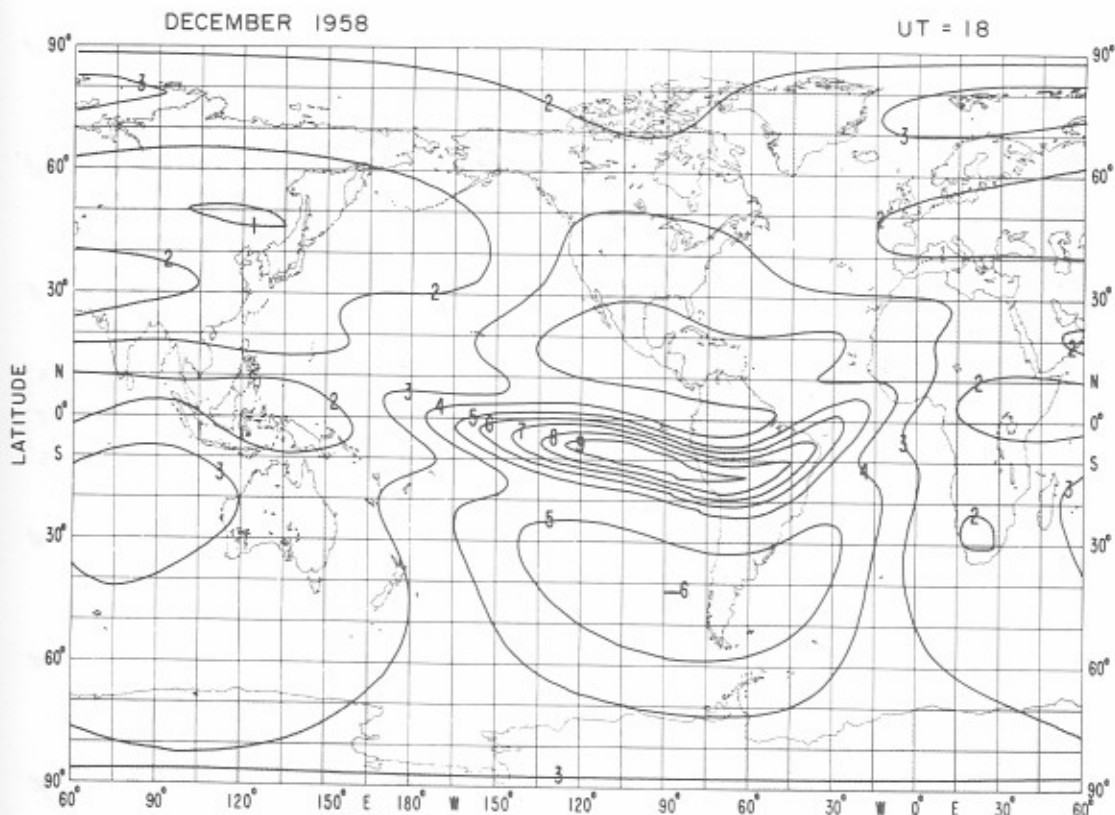


Figure 44b



UPPER DECILE  $f_oE_s$

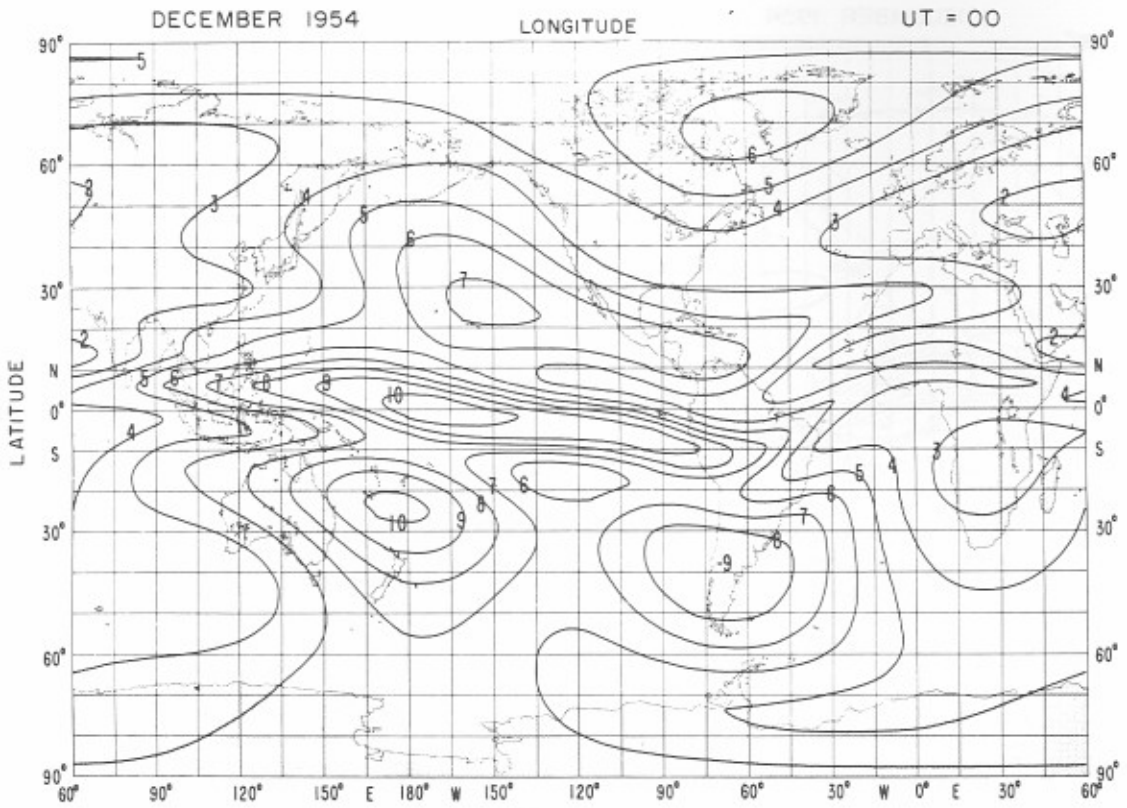


Figure 45c

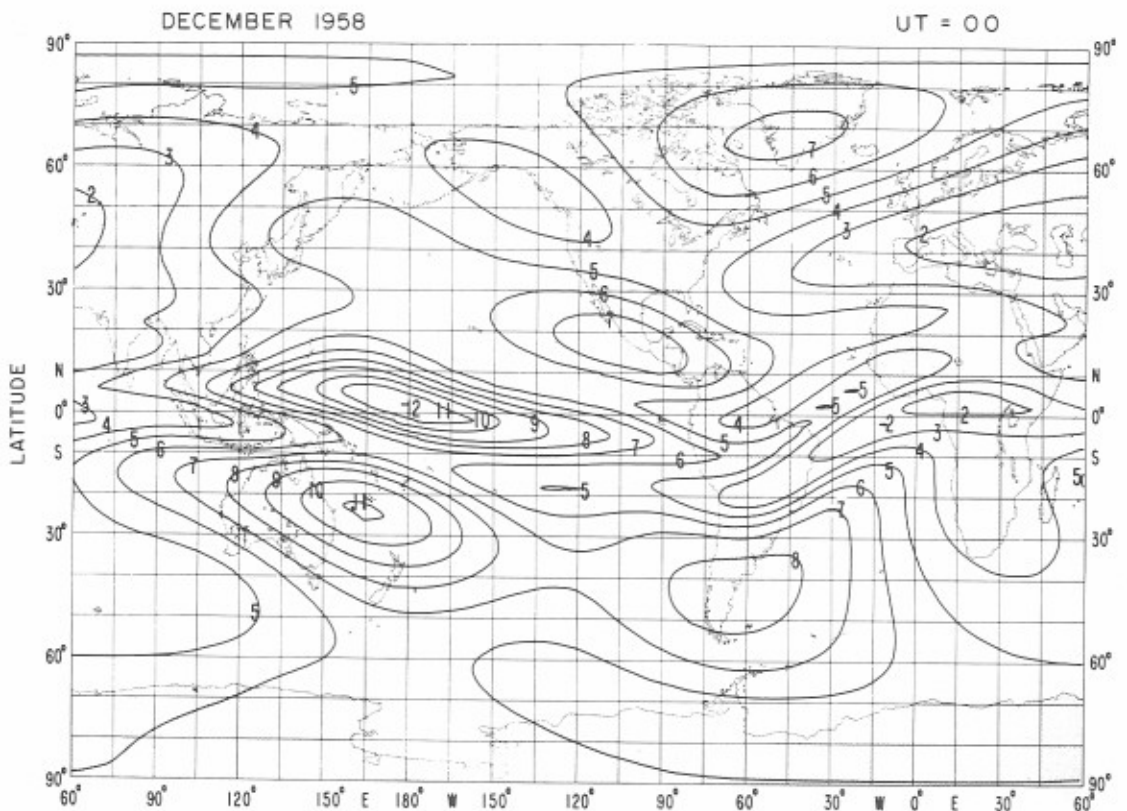
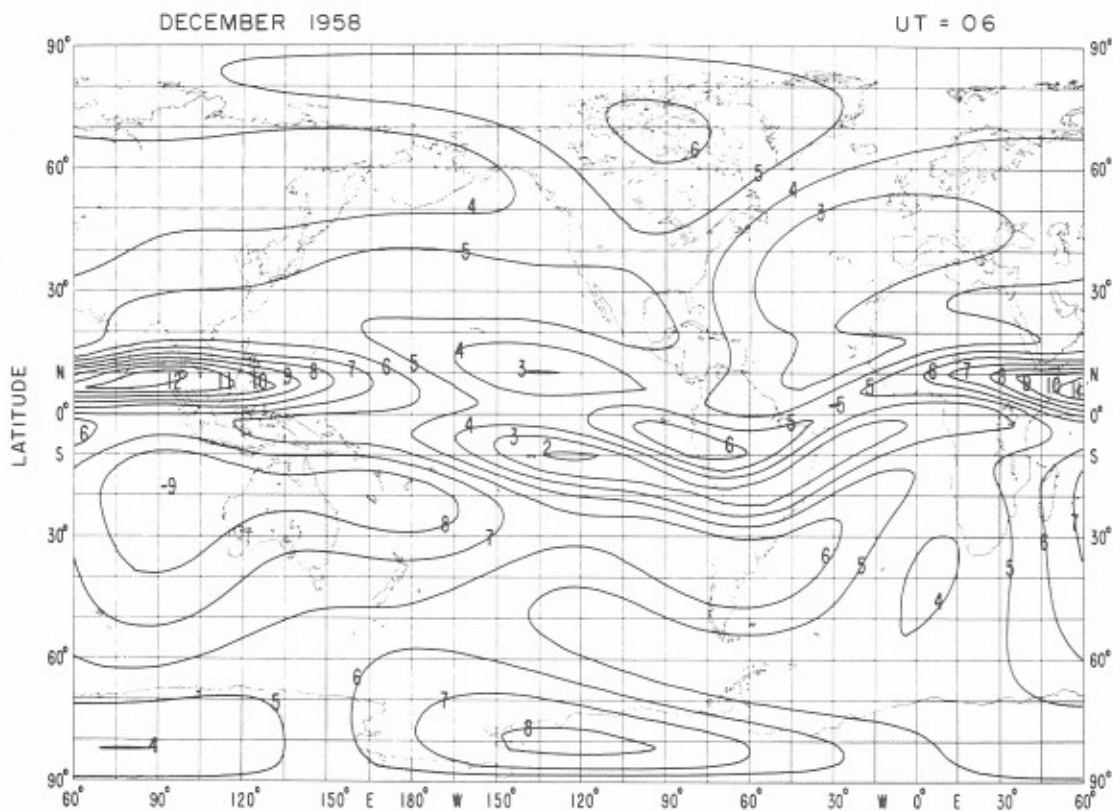
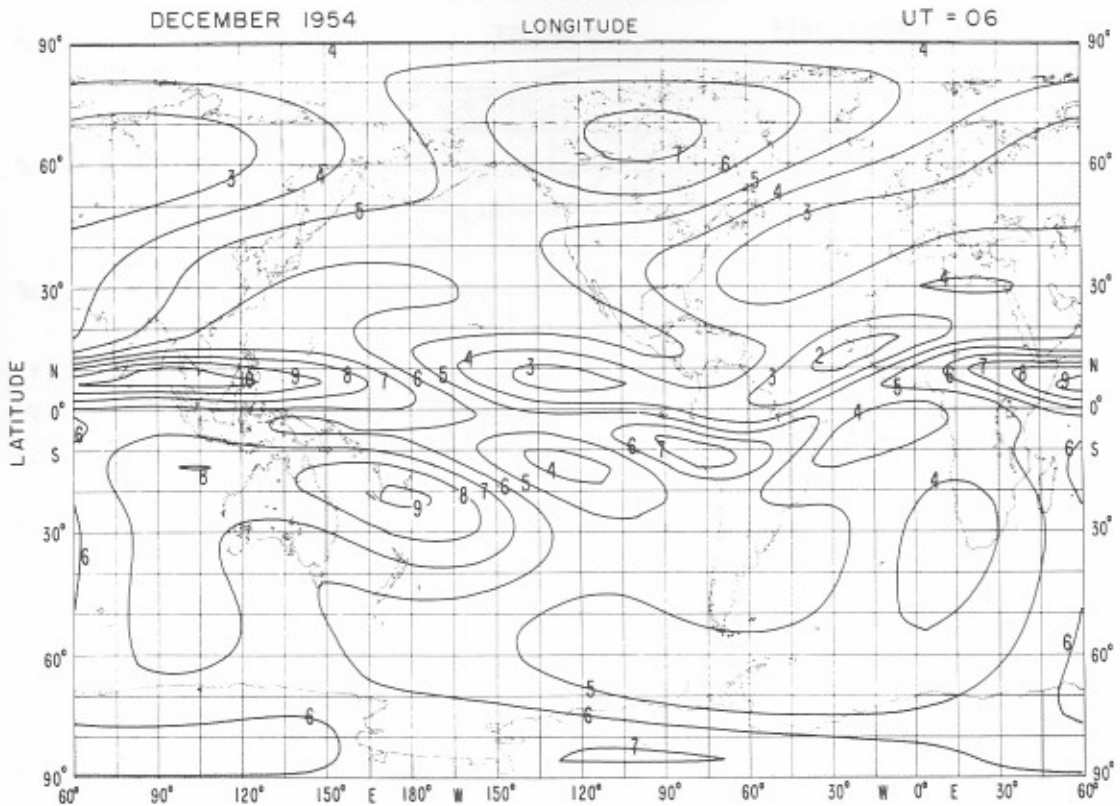
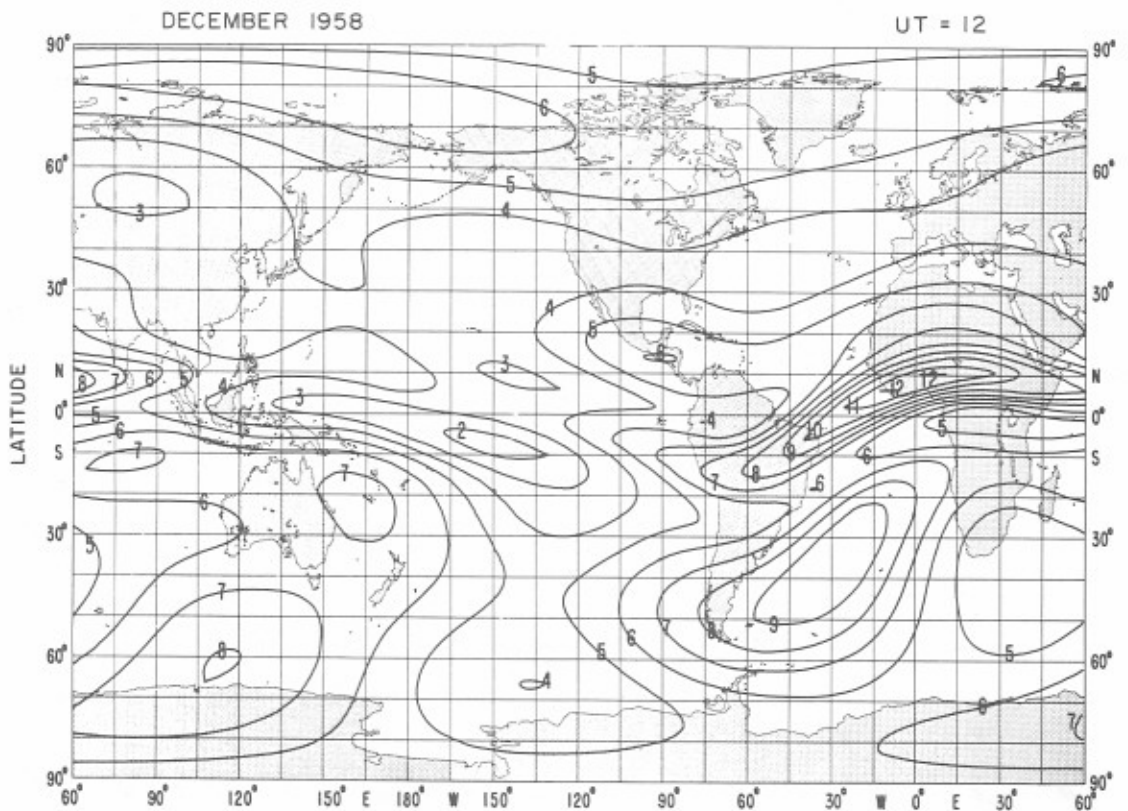
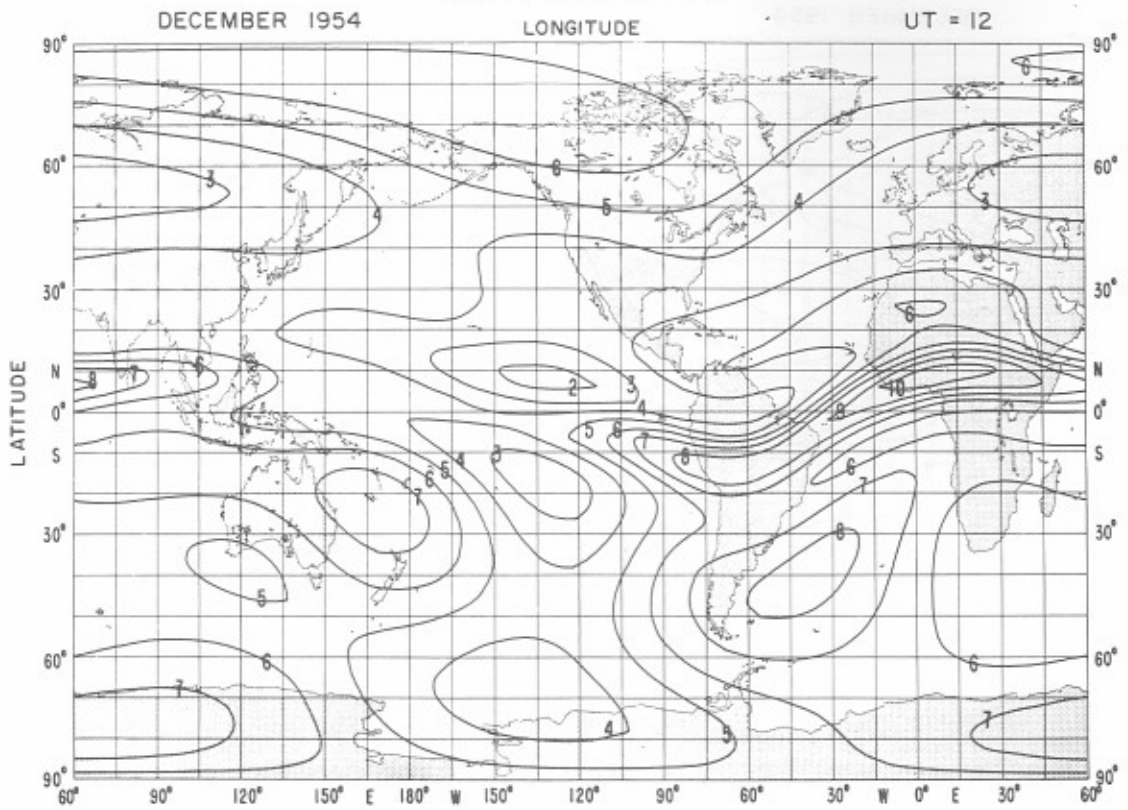


Figure 45b

UPPER DECILE foEs



UPPER DECILE  $f_oE_s$



UPPER DECILE  $f_oE_s$

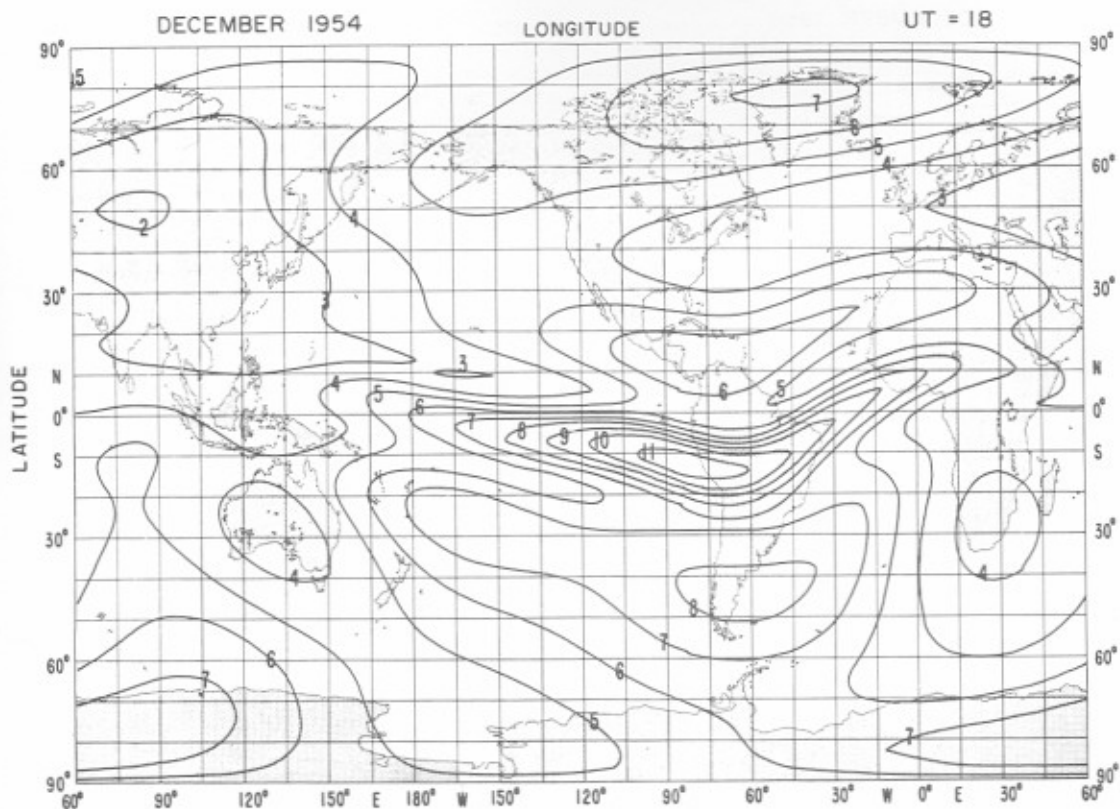


Figure 48a

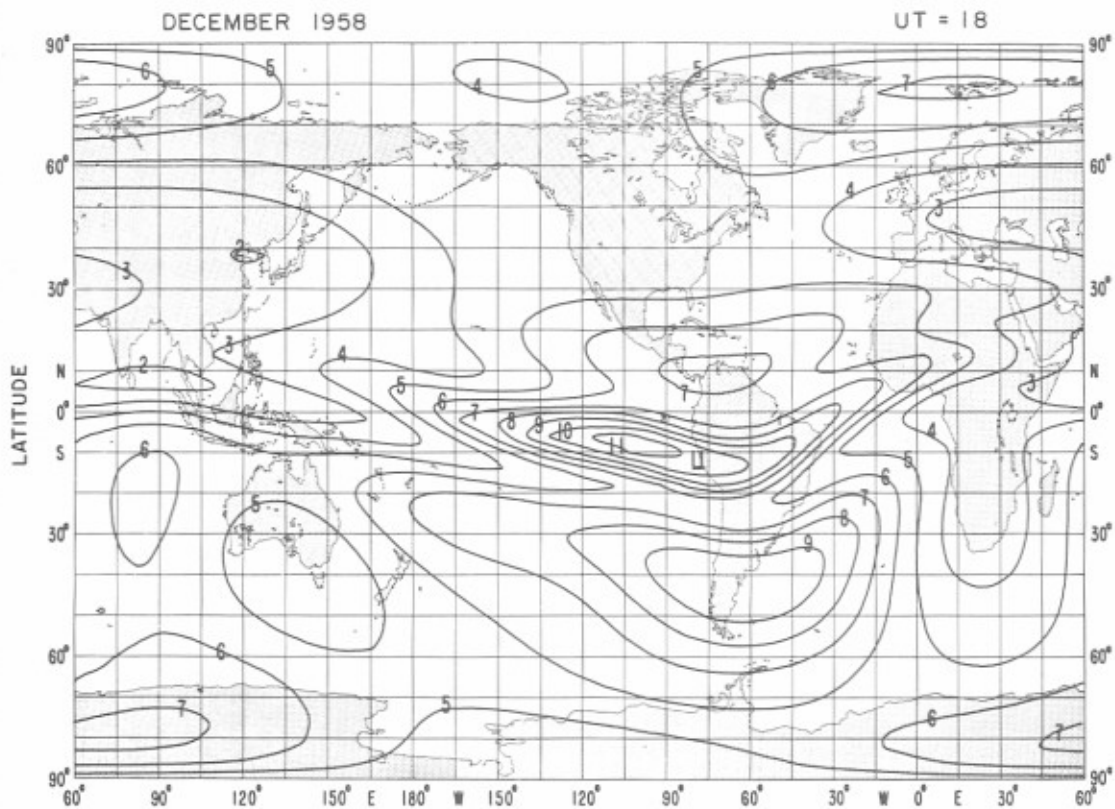


Figure 48b