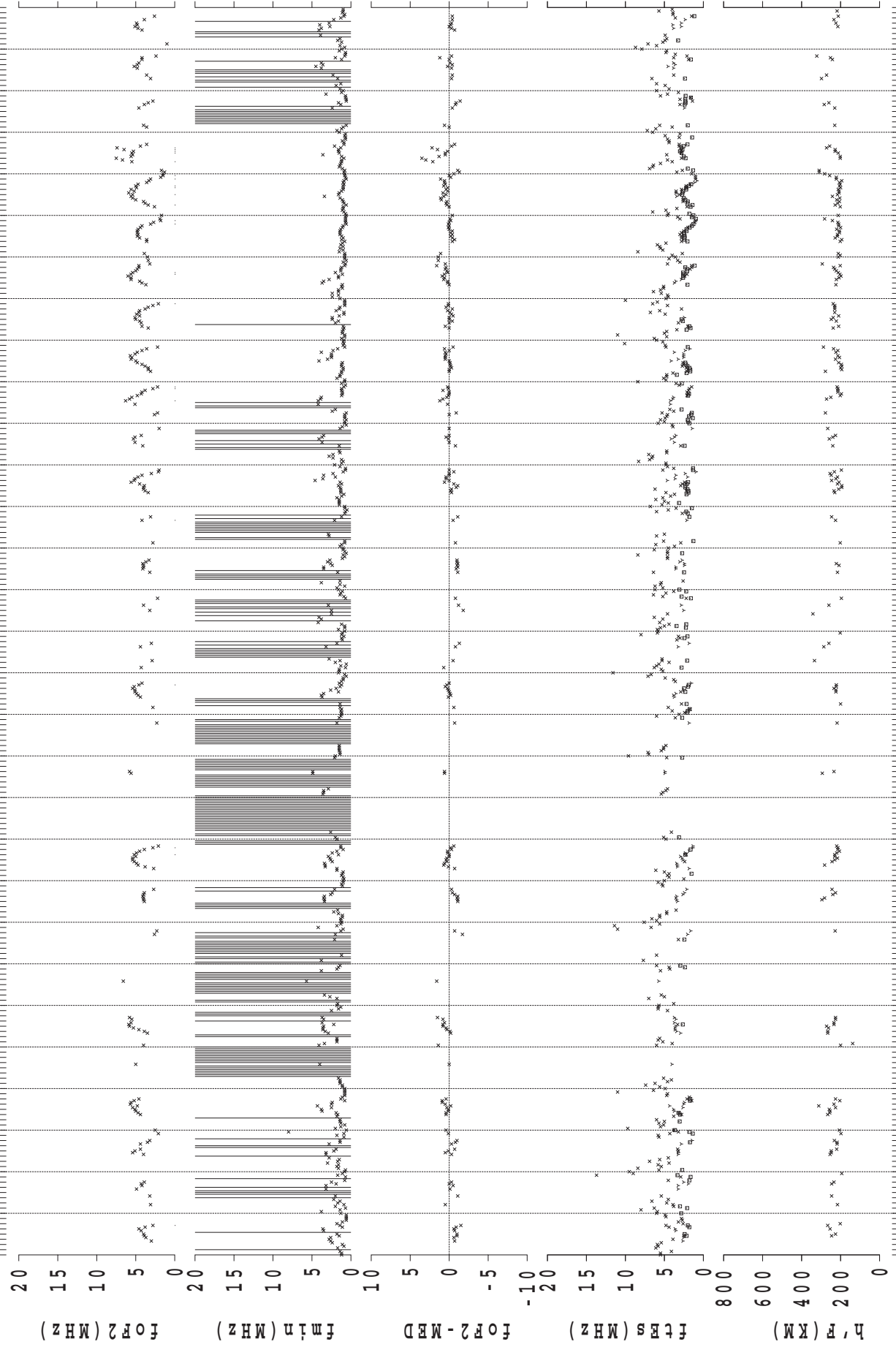
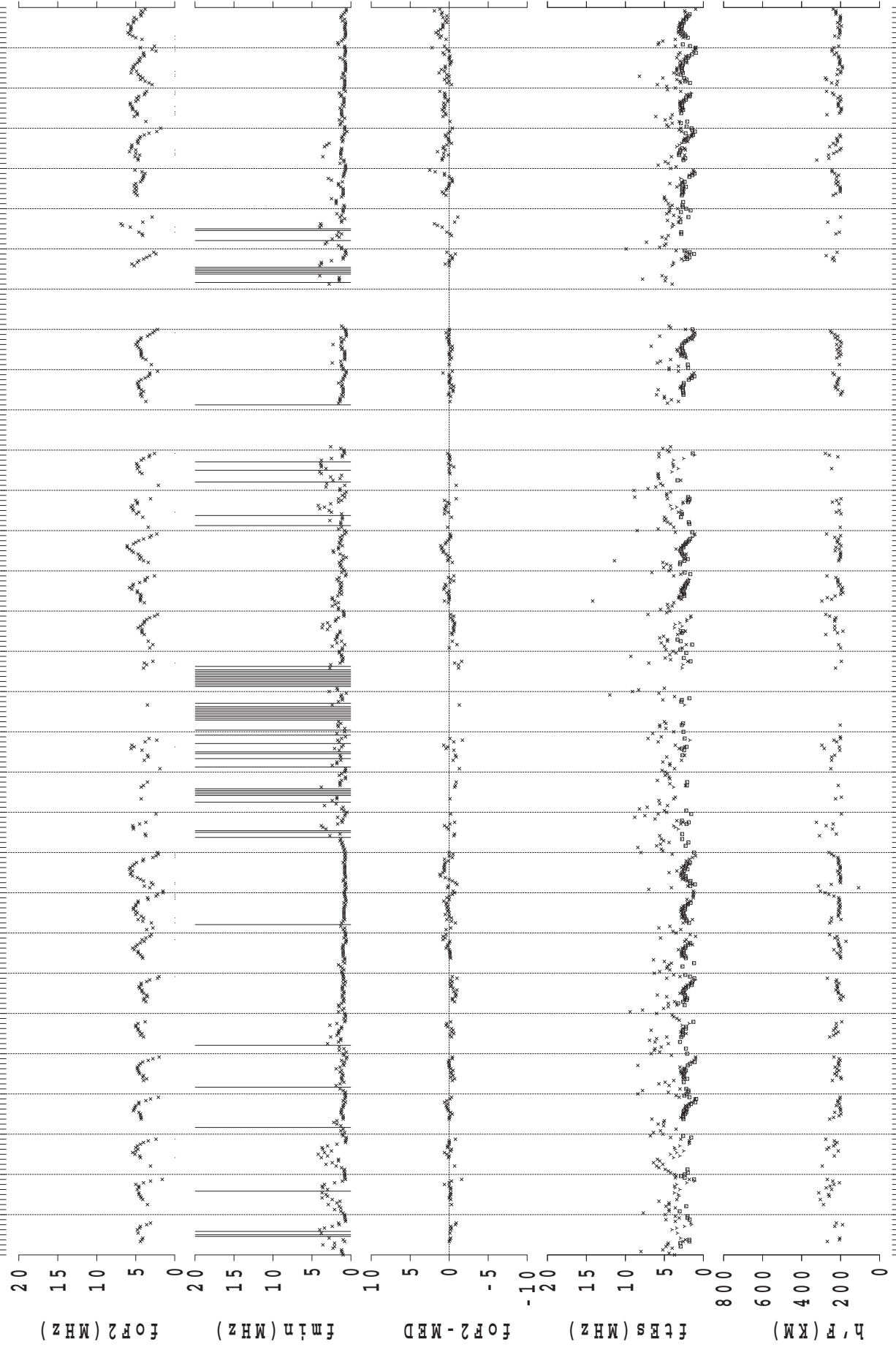


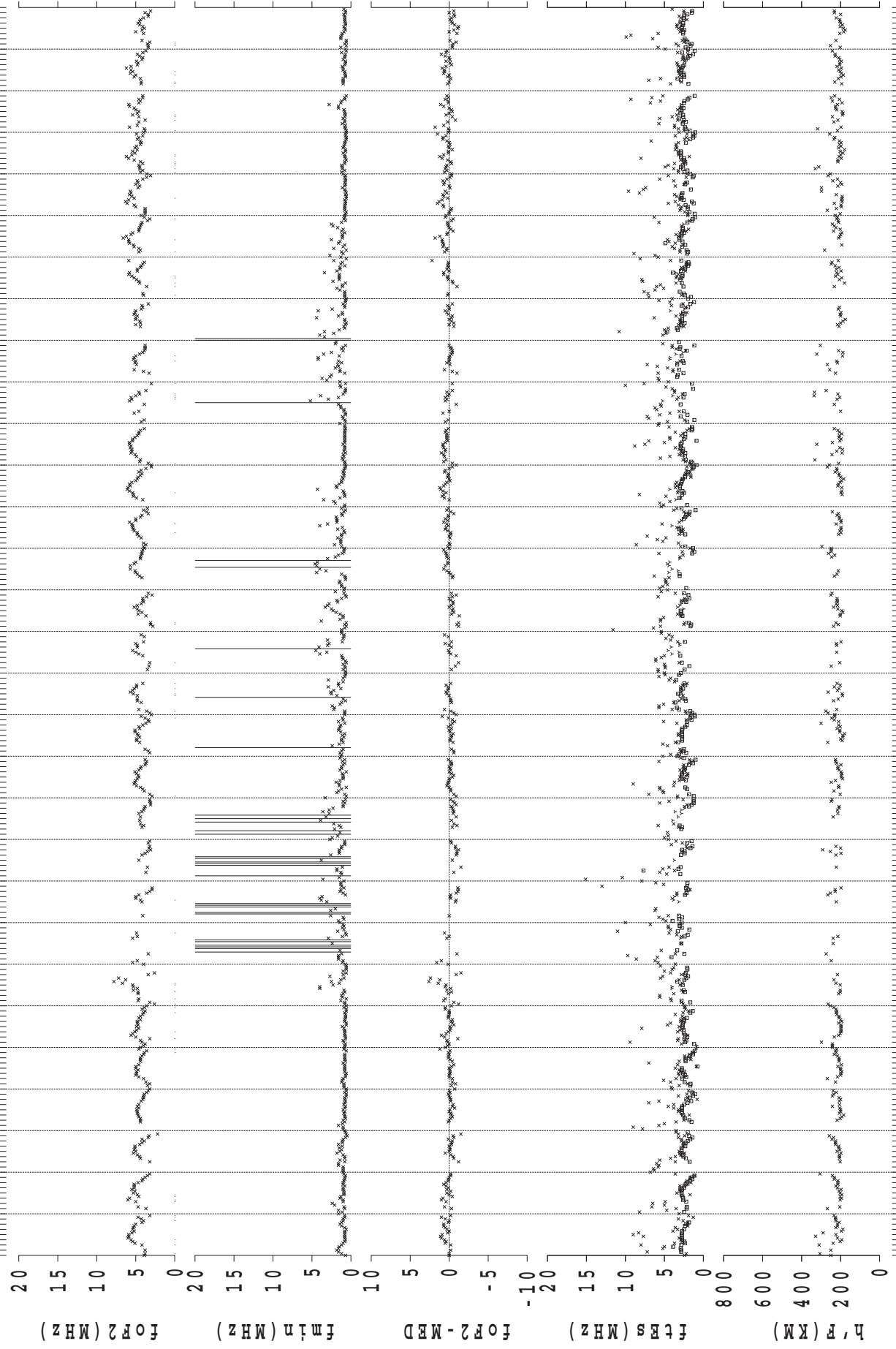
2017 0901 -> 2017 0930 (99) SYOWA-ST.



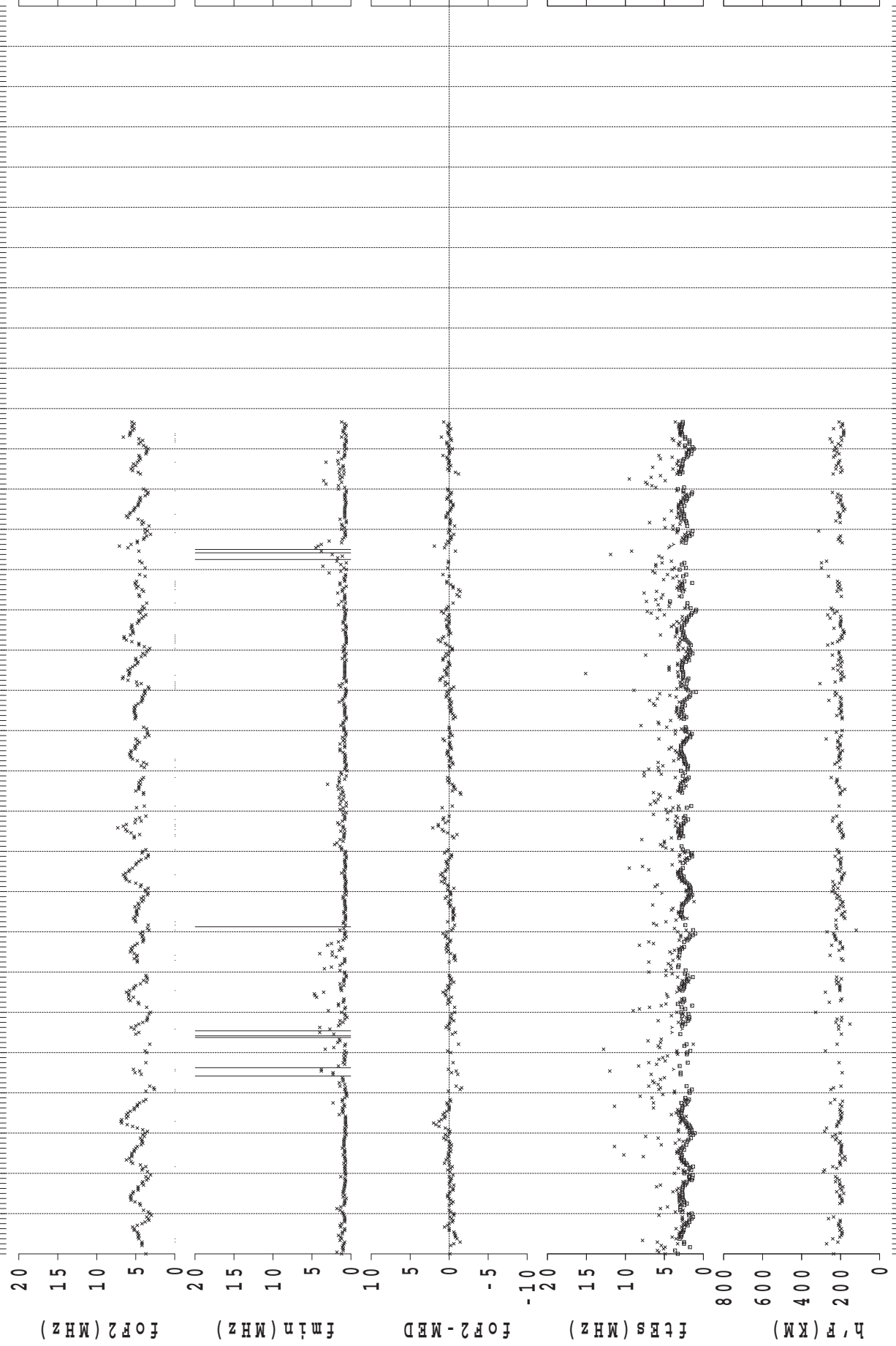
2017 1001 -> 2017 1031 (99) SYOWA-ST.



2017 1101 -> 2017 1130 (99) SYOWA-ST.



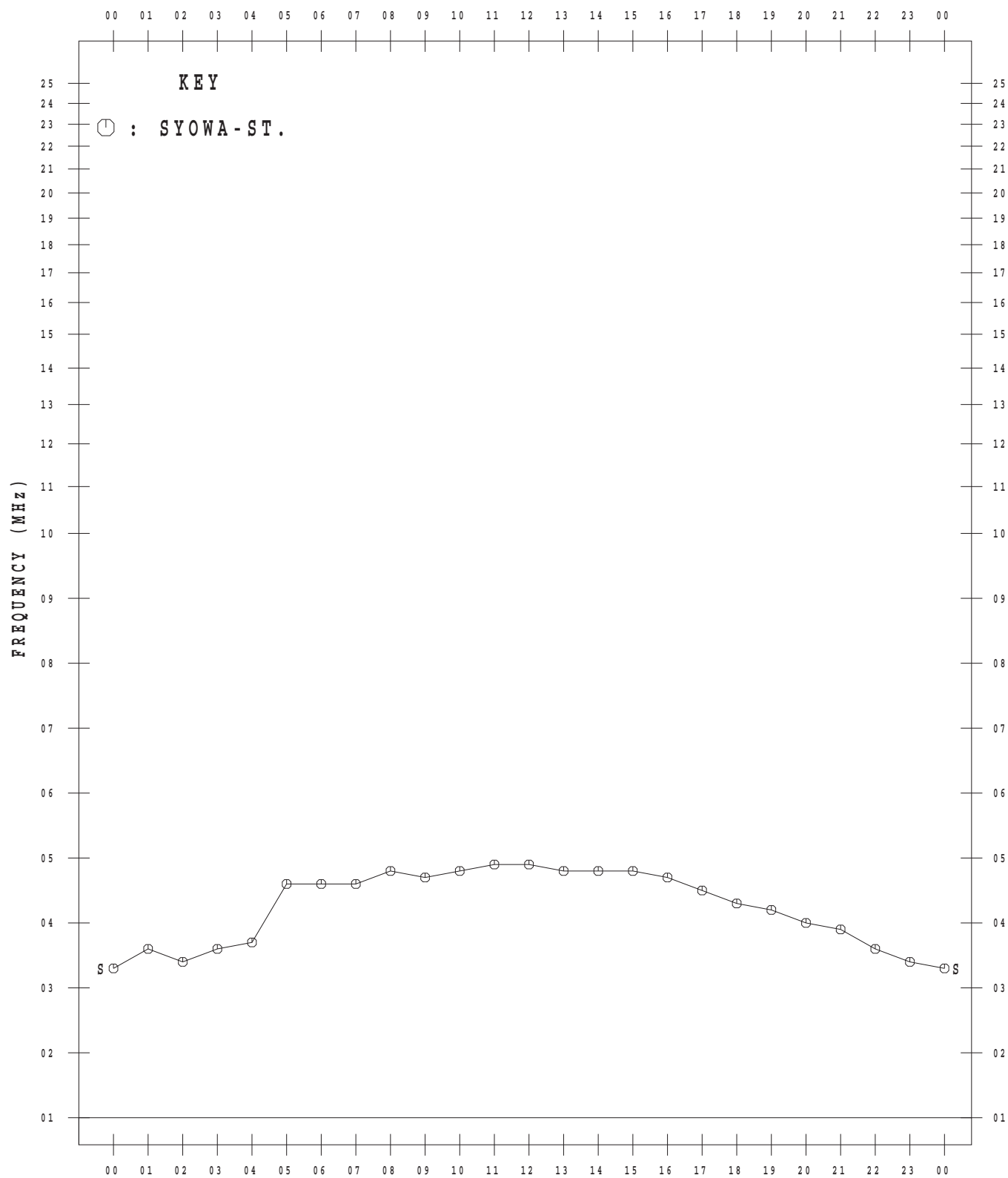
2017 1201 -> 2017 1231(99) SYOWA-ST.



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

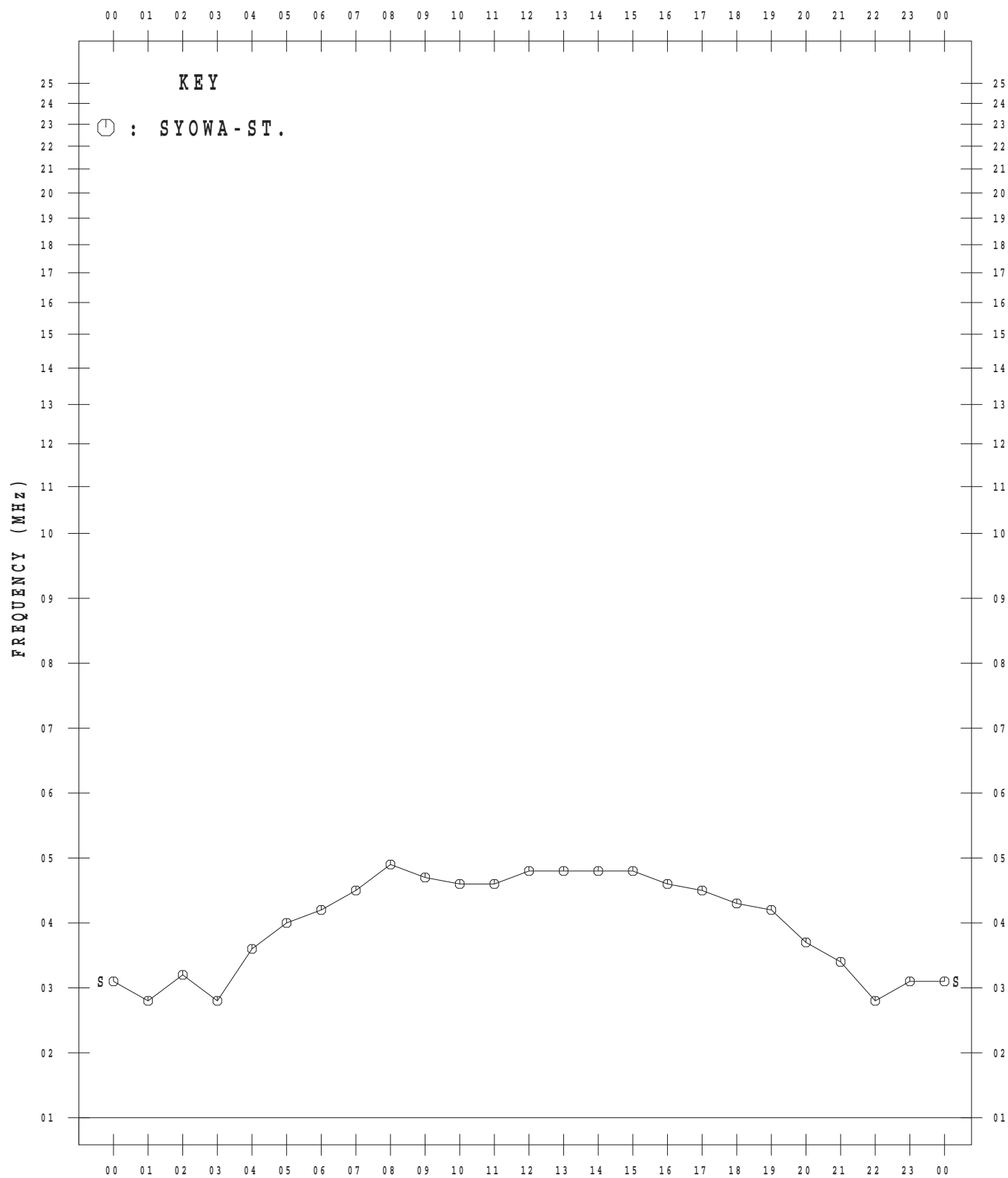
JAN. 2017



MONTHLY MEDIAN VALUES OF f_oF_2

45°E MEAN TIME

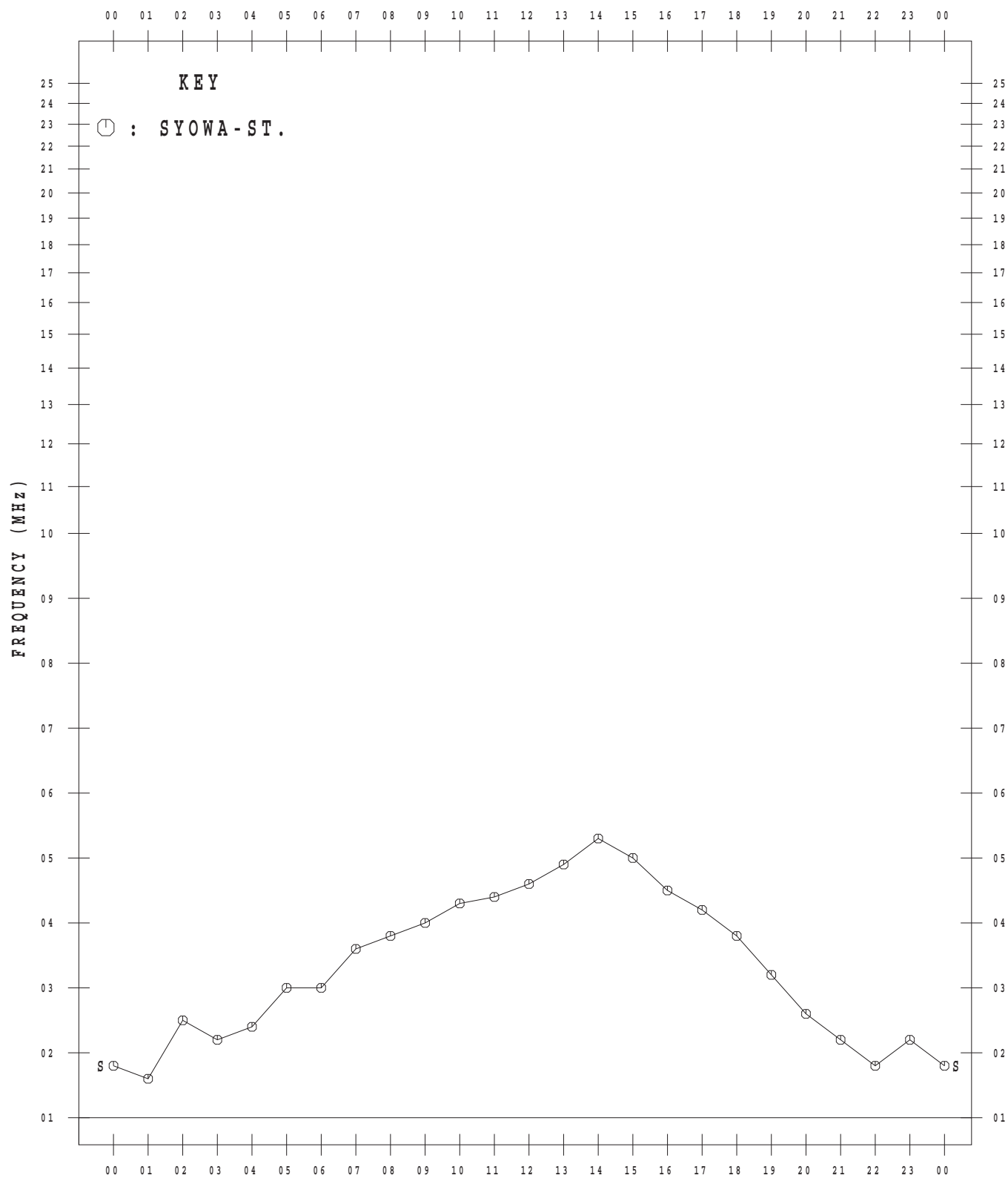
FEB. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

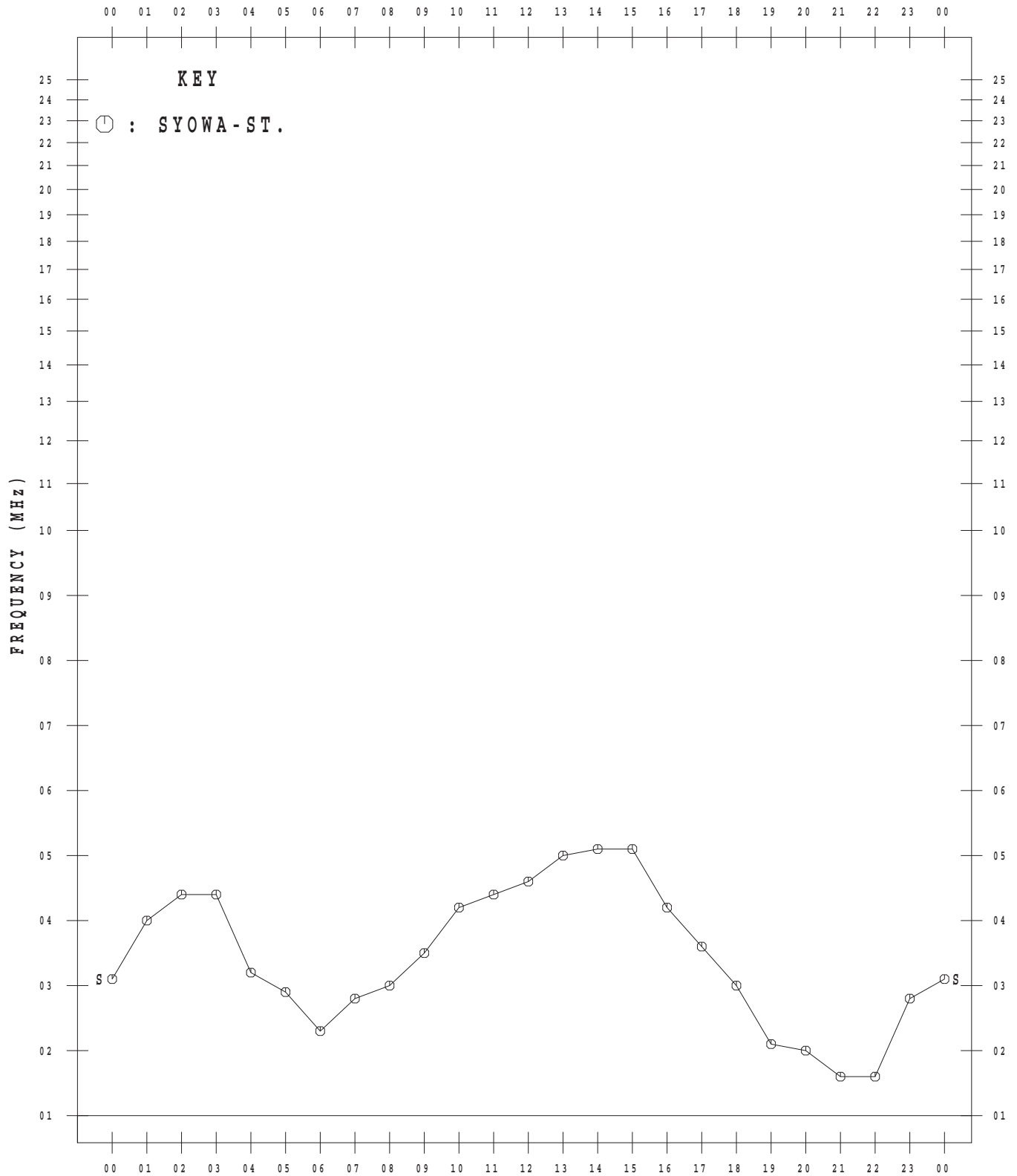
MAR. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

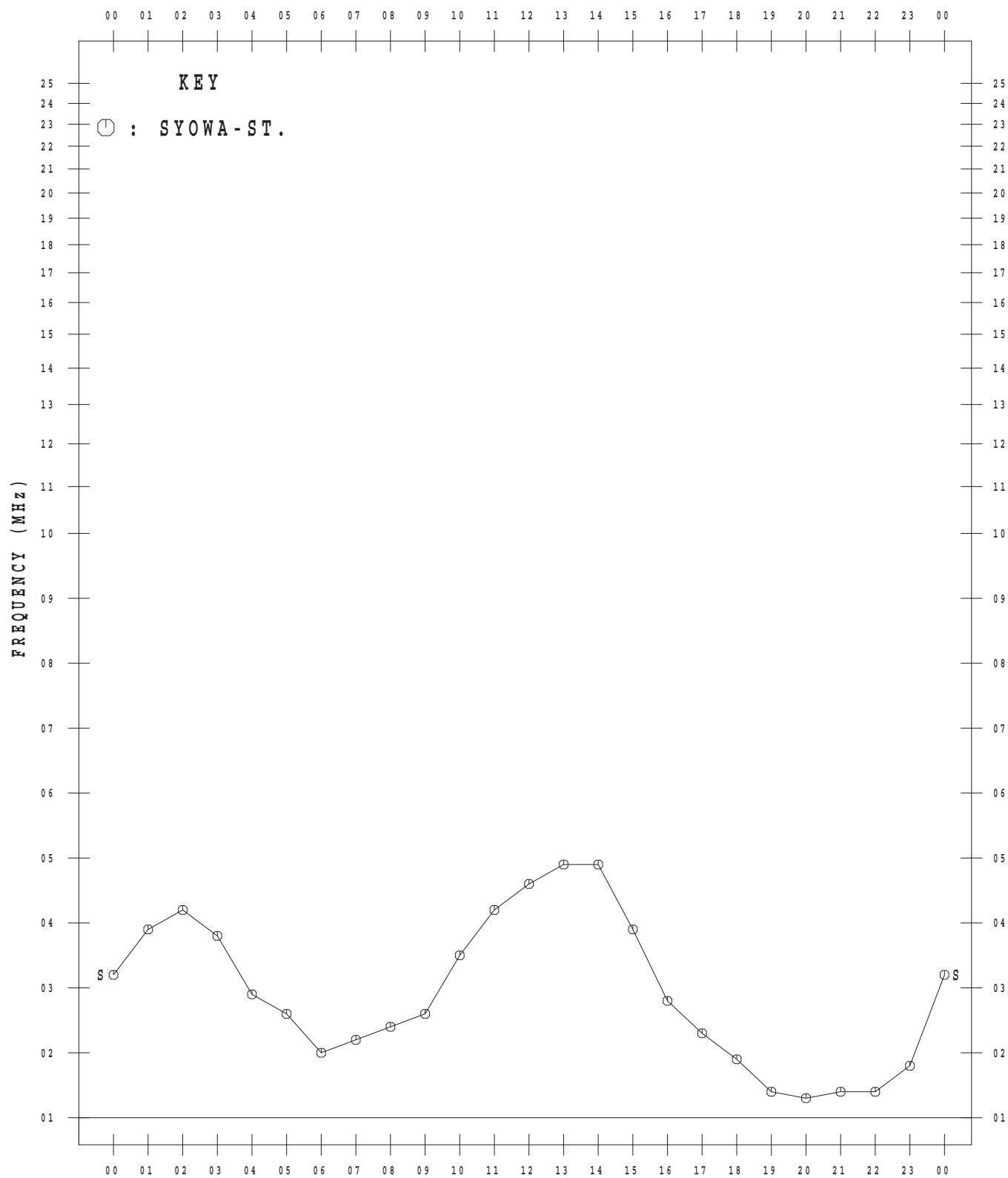
APR. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

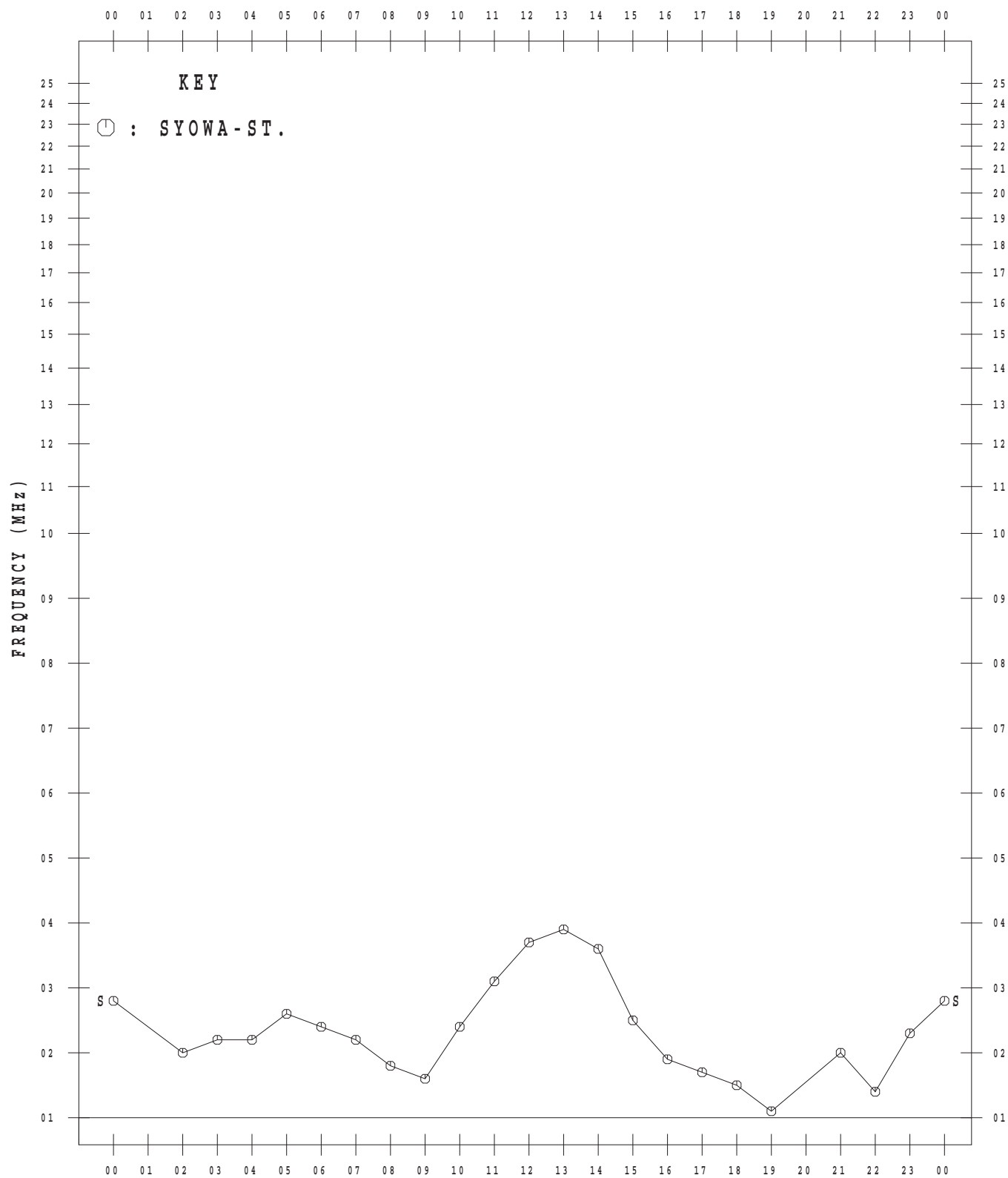
MAY 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

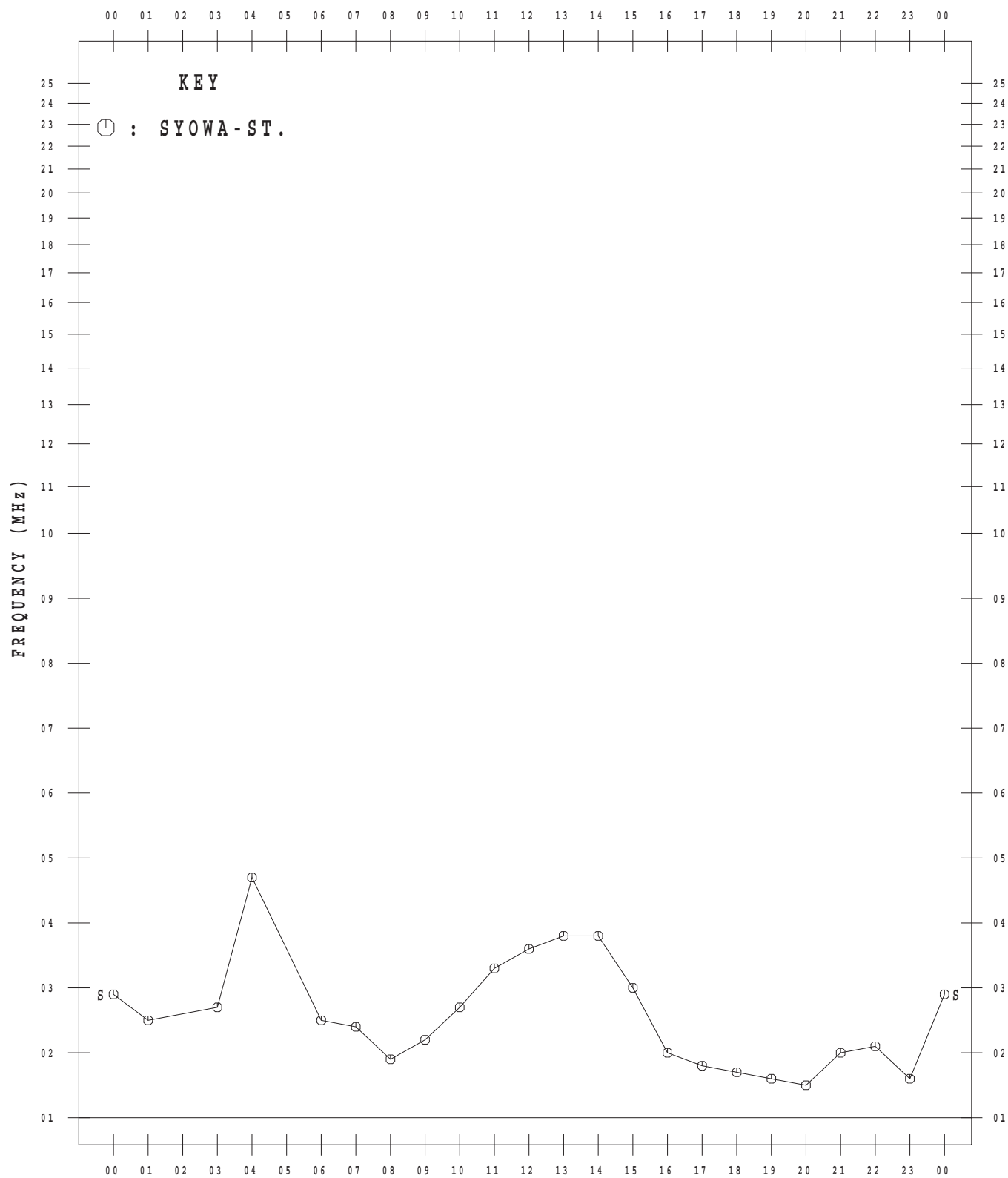
JUN. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

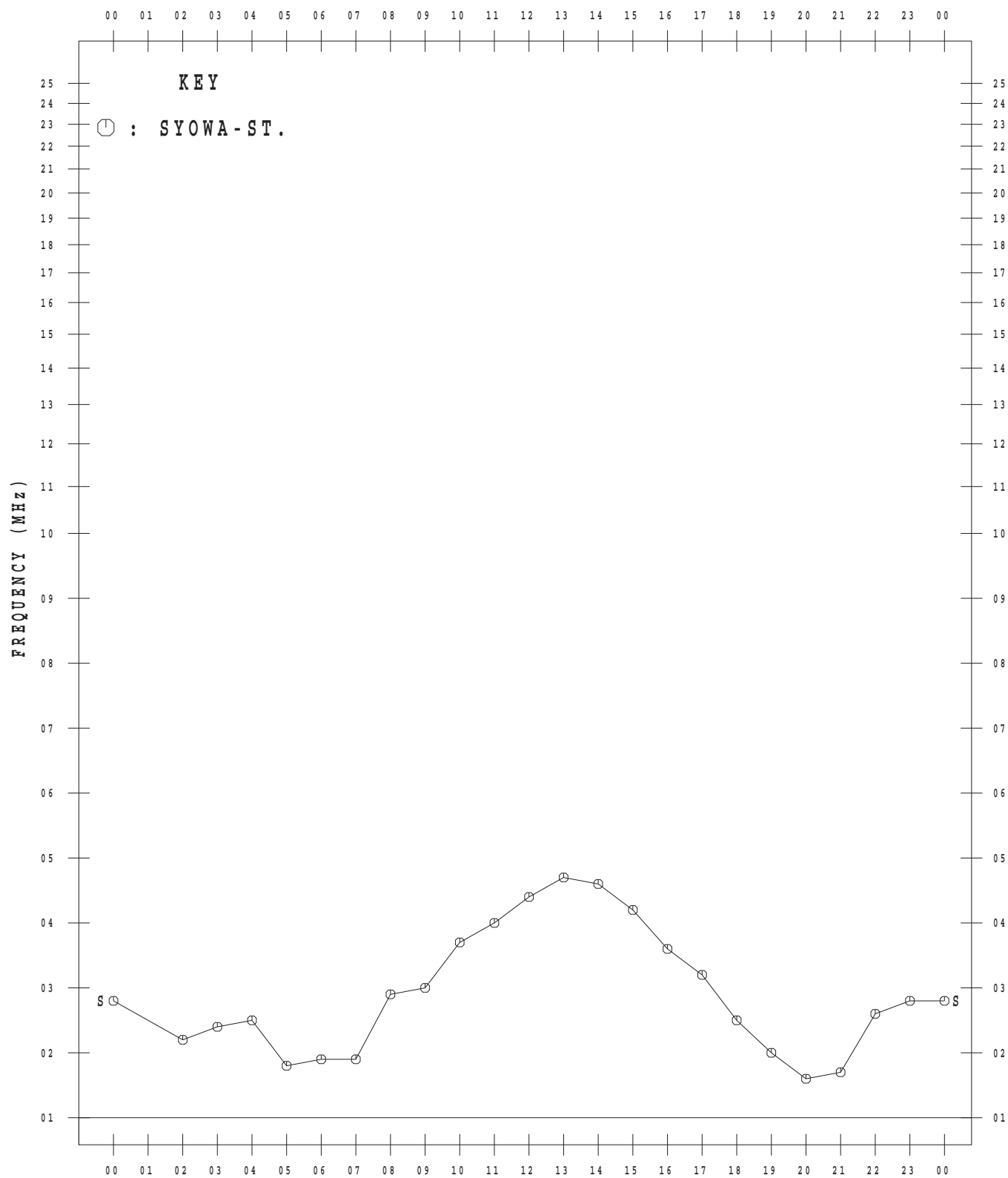
JUL. 2017



MONTHLY MEDIAN VALUES OF f_oF_2

45°E MEAN TIME

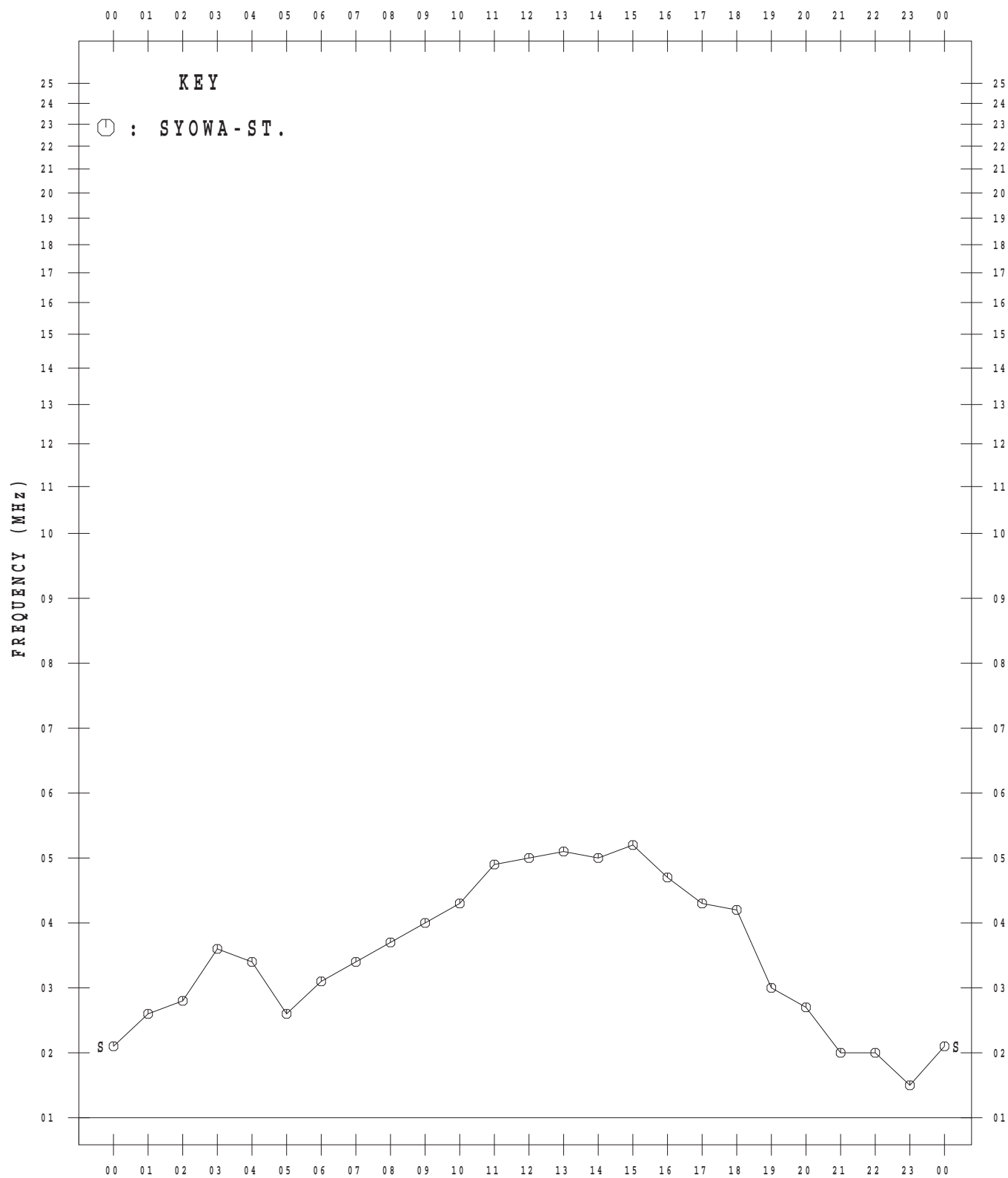
AUG. 2017



MONTHLY MEDIAN VALUES OF foF2

45°E MEAN TIME

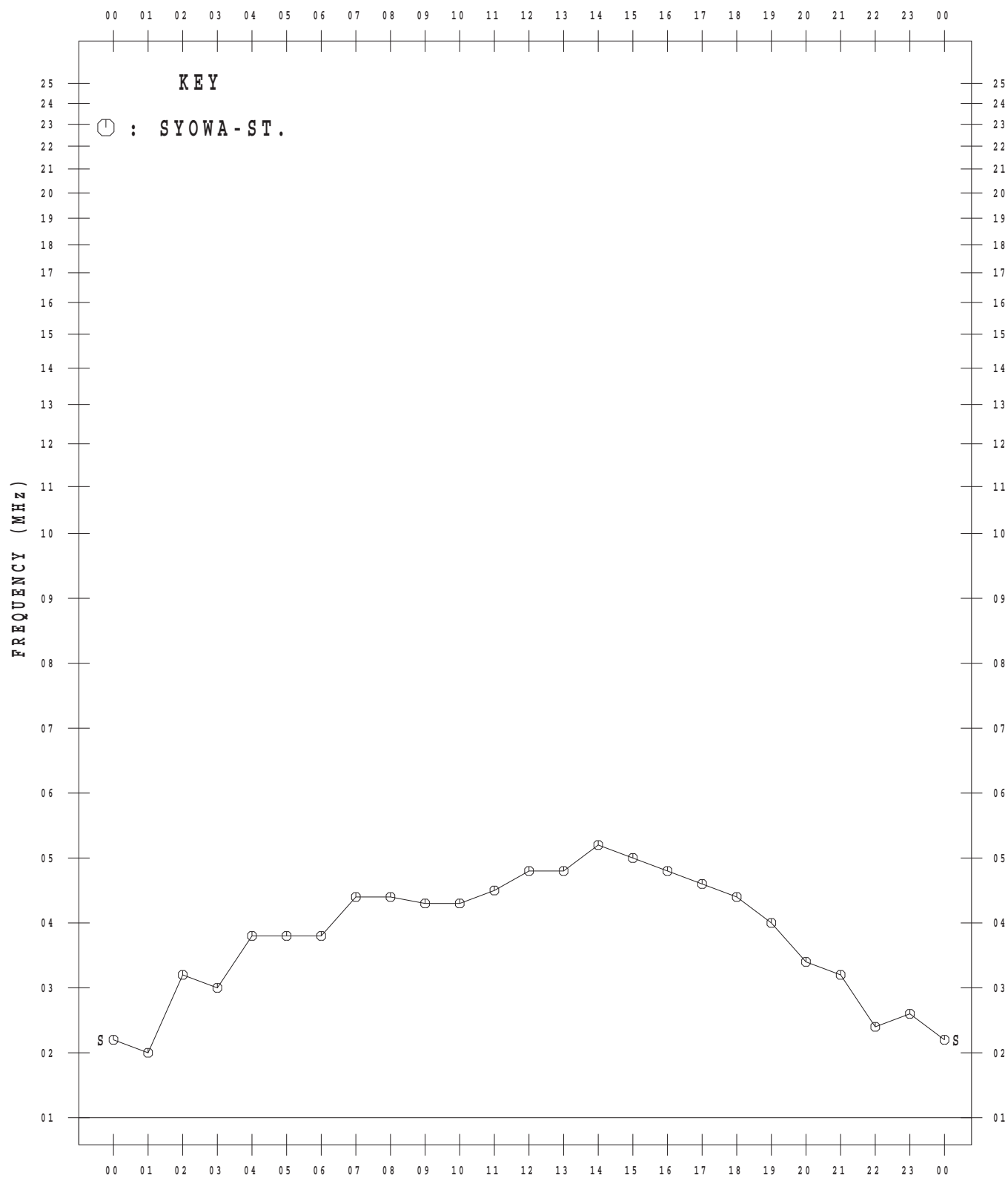
SEP. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

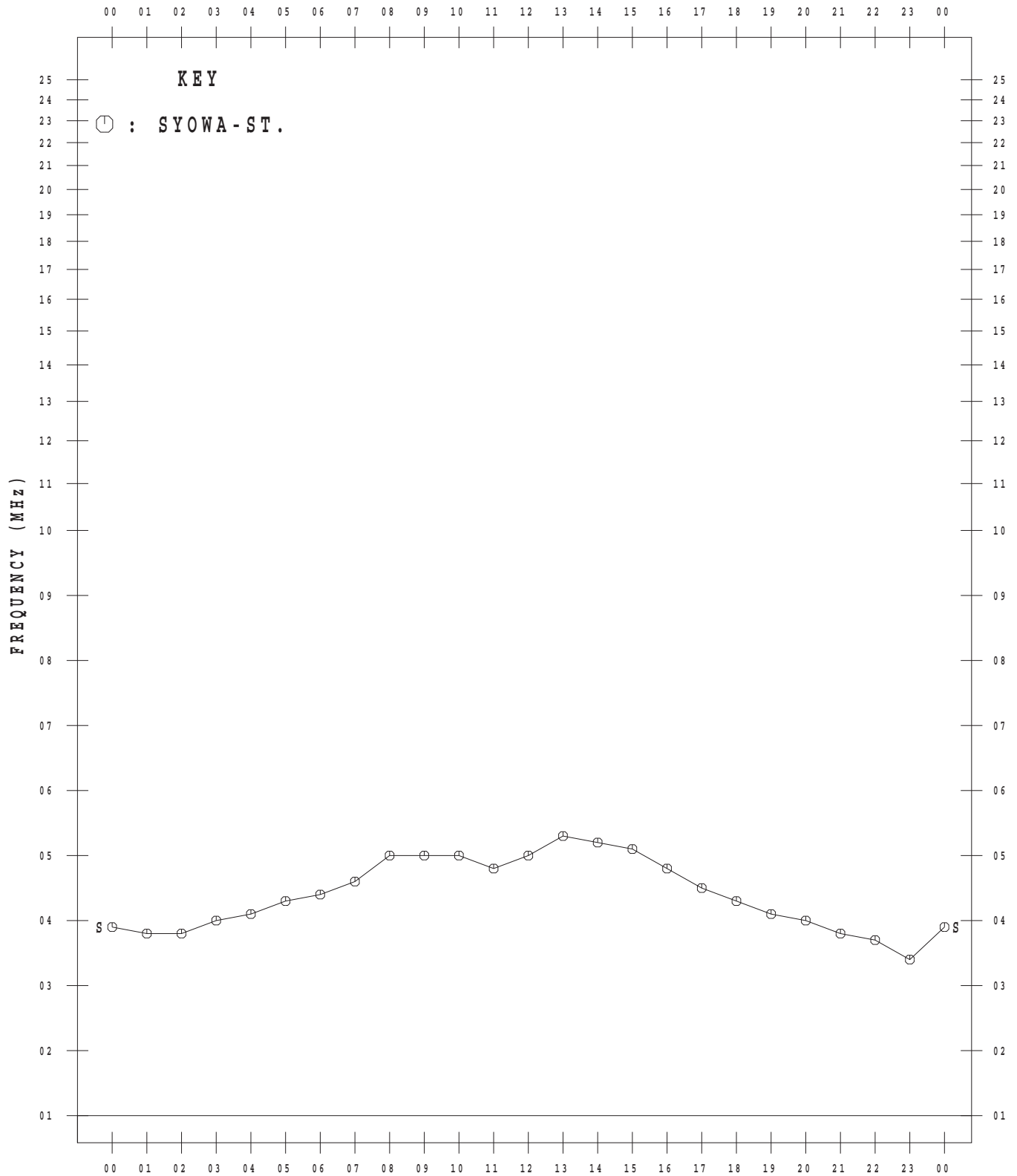
OCT. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

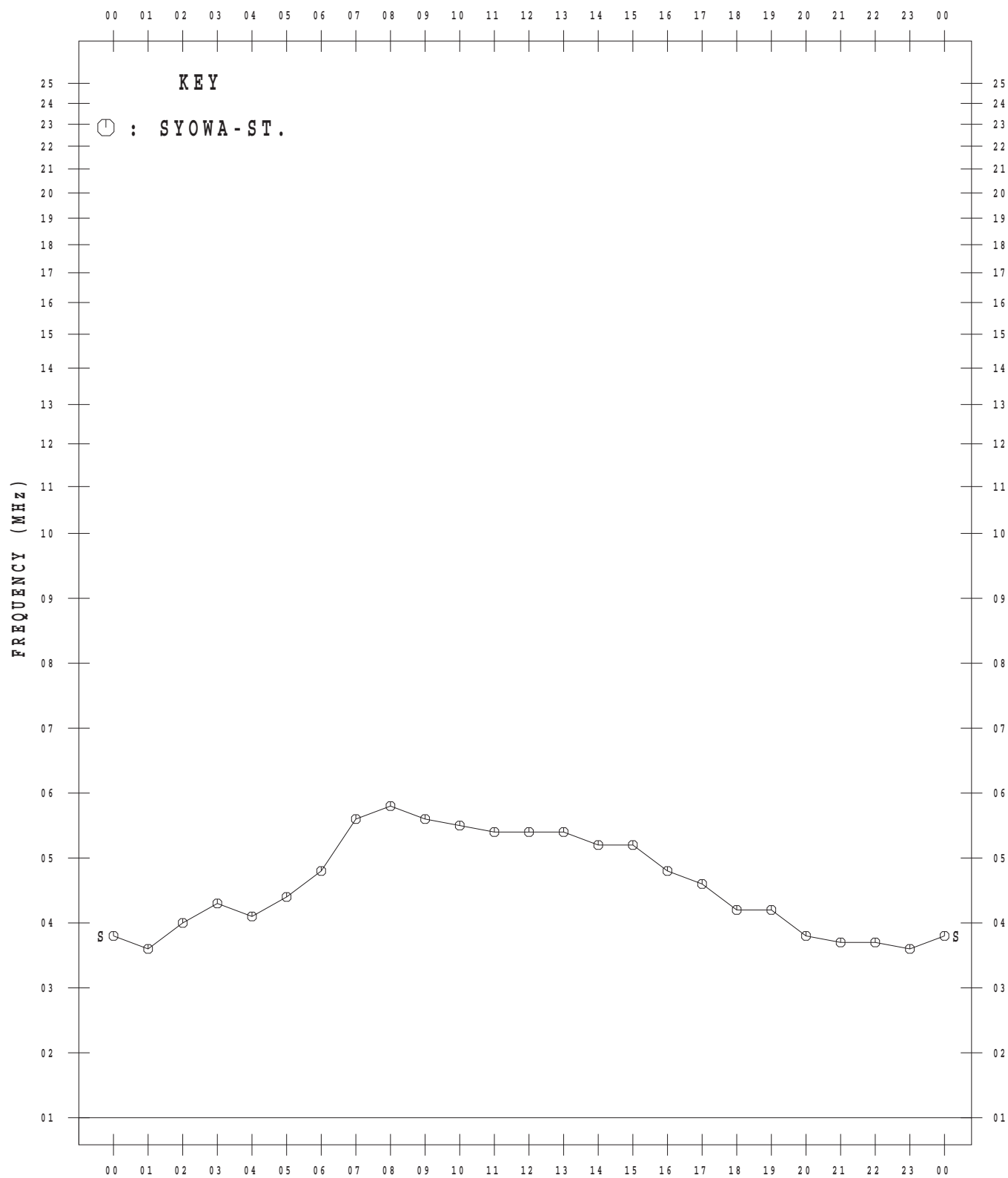
NOV. 2017



MONTHLY MEDIAN VALUES OF f_oF₂

45°E MEAN TIME

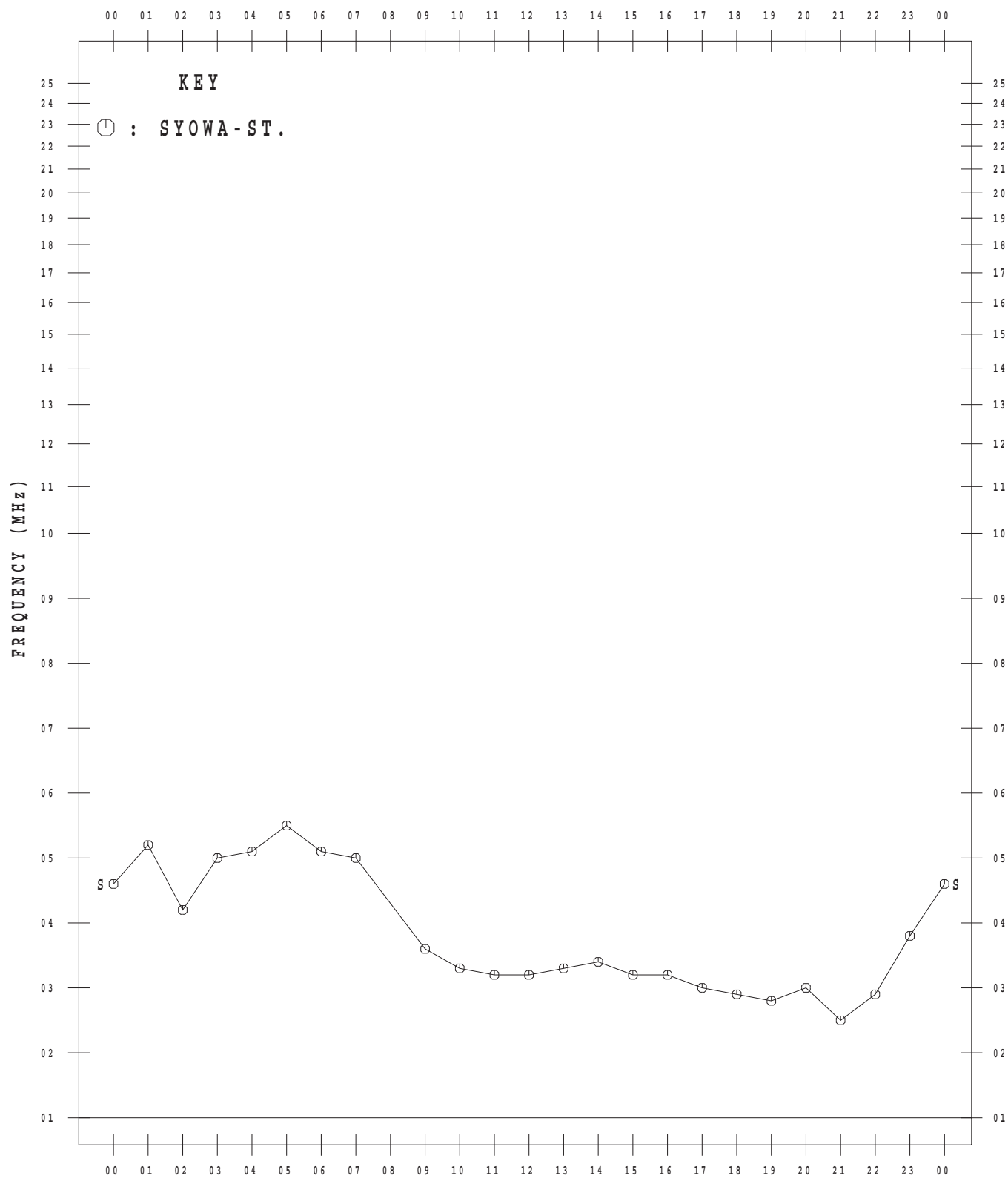
DEC. 2017



MONTHLY MEDIAN VALUES OF f_tE_s

45°E MEAN TIME

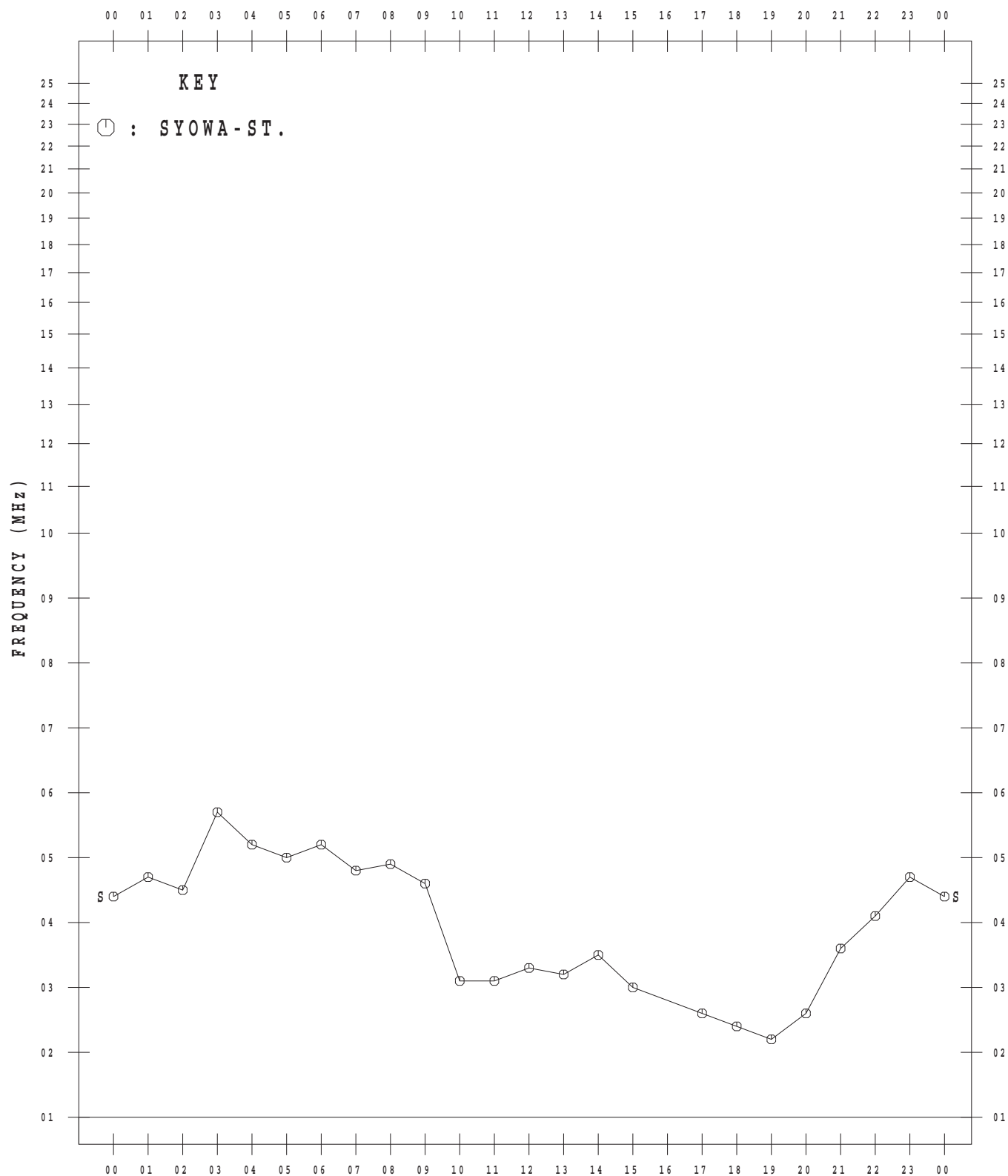
JAN. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

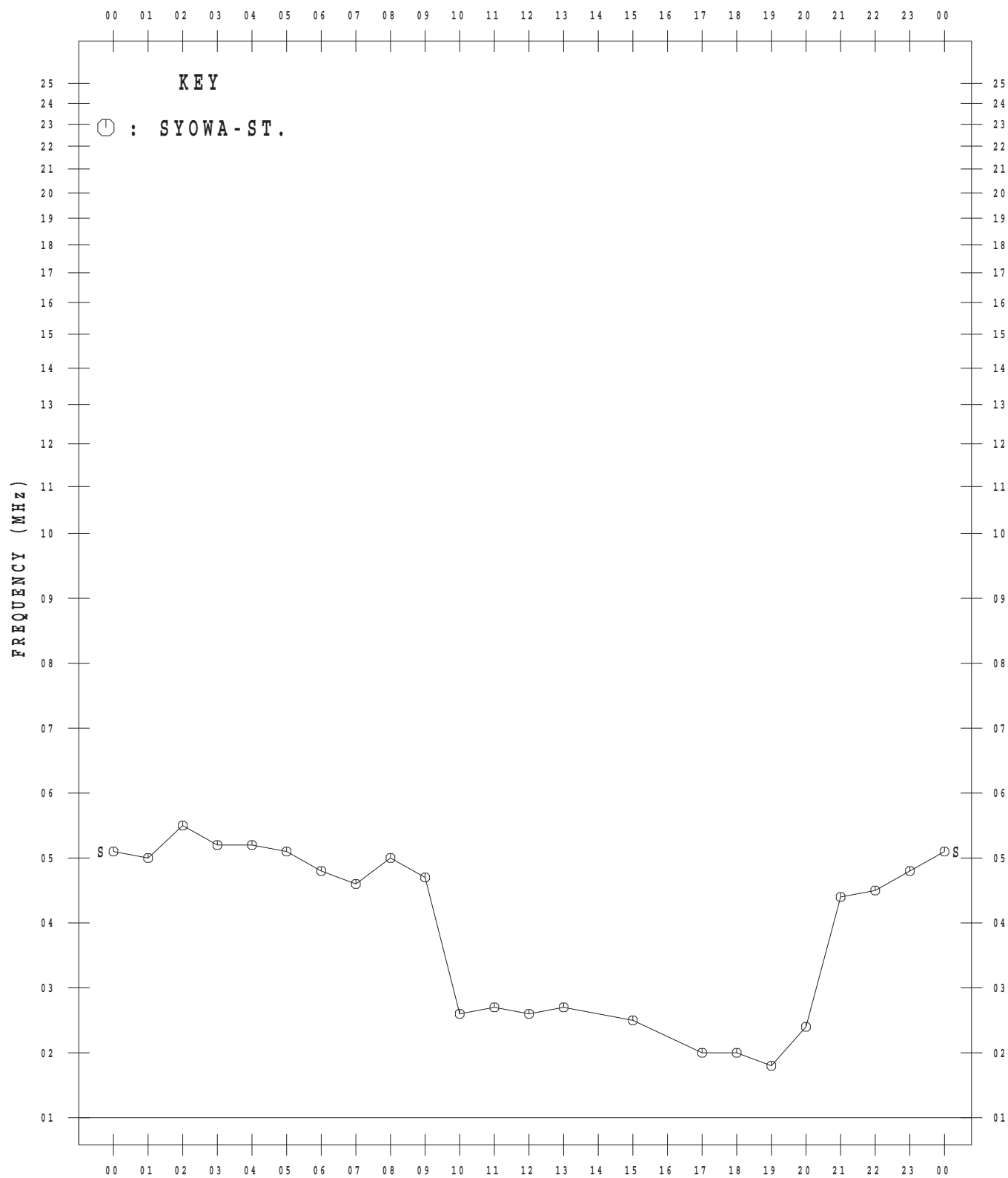
FEB. 2017



MONTHLY MEDIAN VALUES OF f_tE_s

45°E MEAN TIME

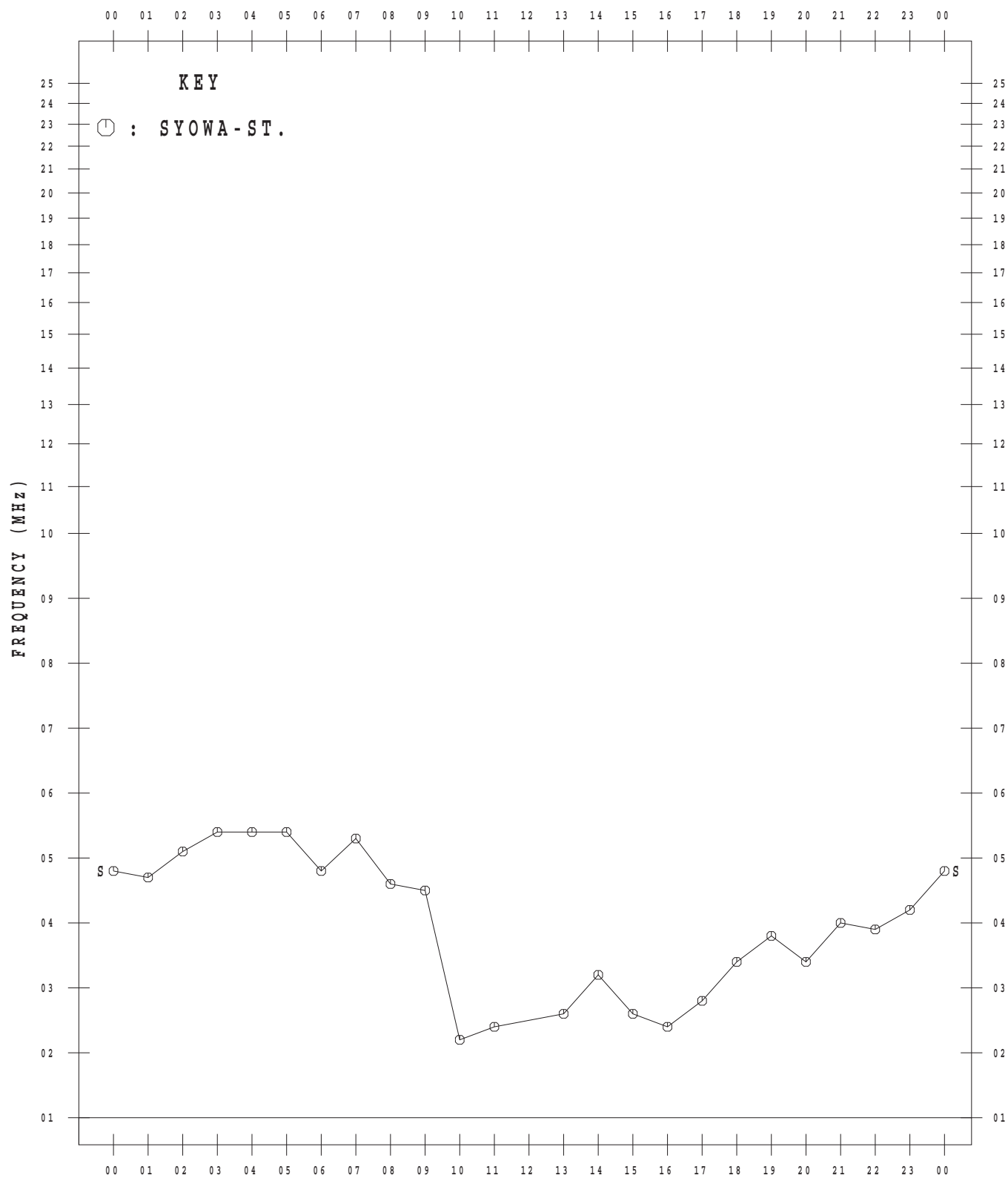
MAR. 2017



MONTHLY MEDIAN VALUES OF f_tE_s

45°E MEAN TIME

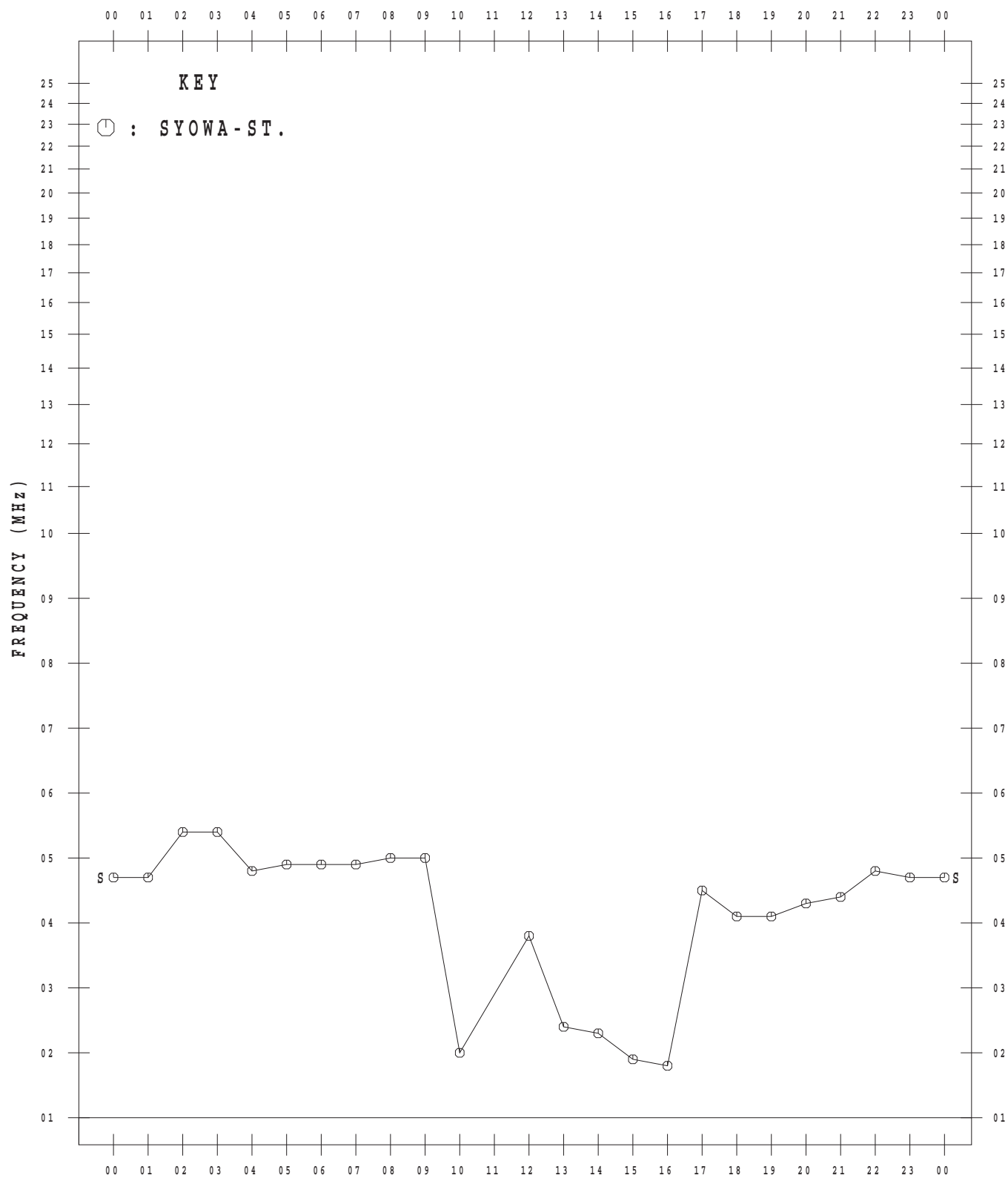
APR. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

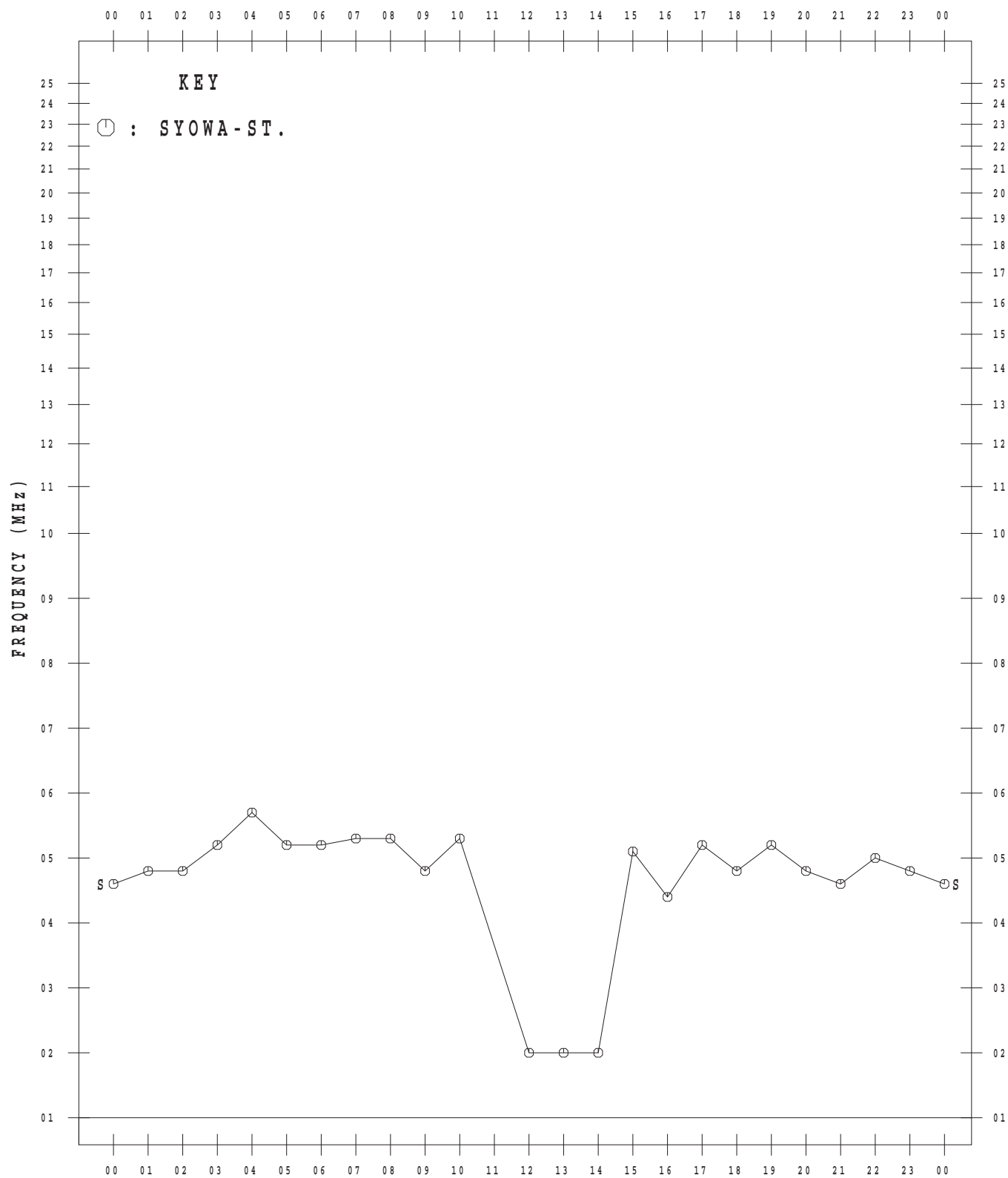
MAY 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

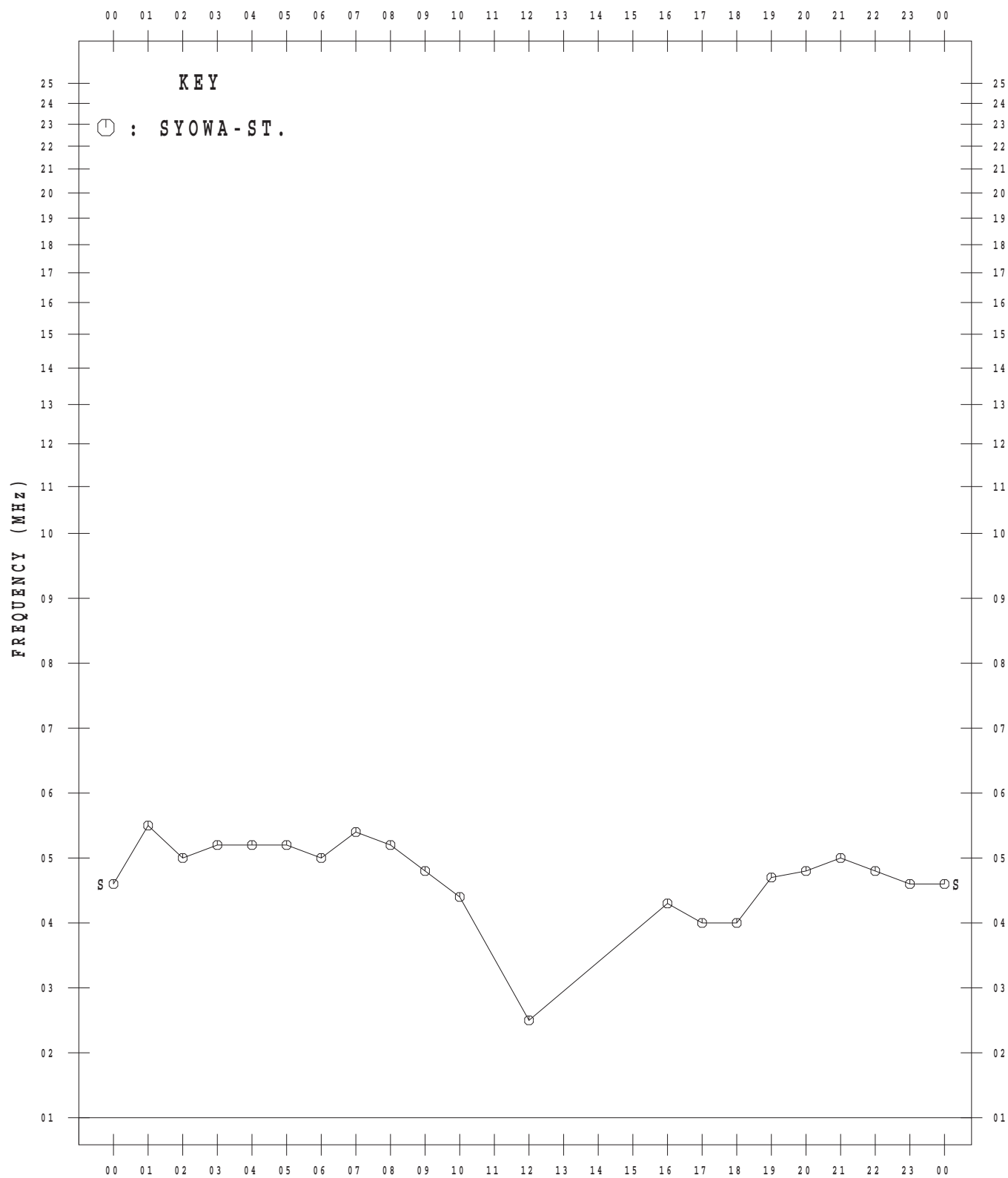
JUN. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

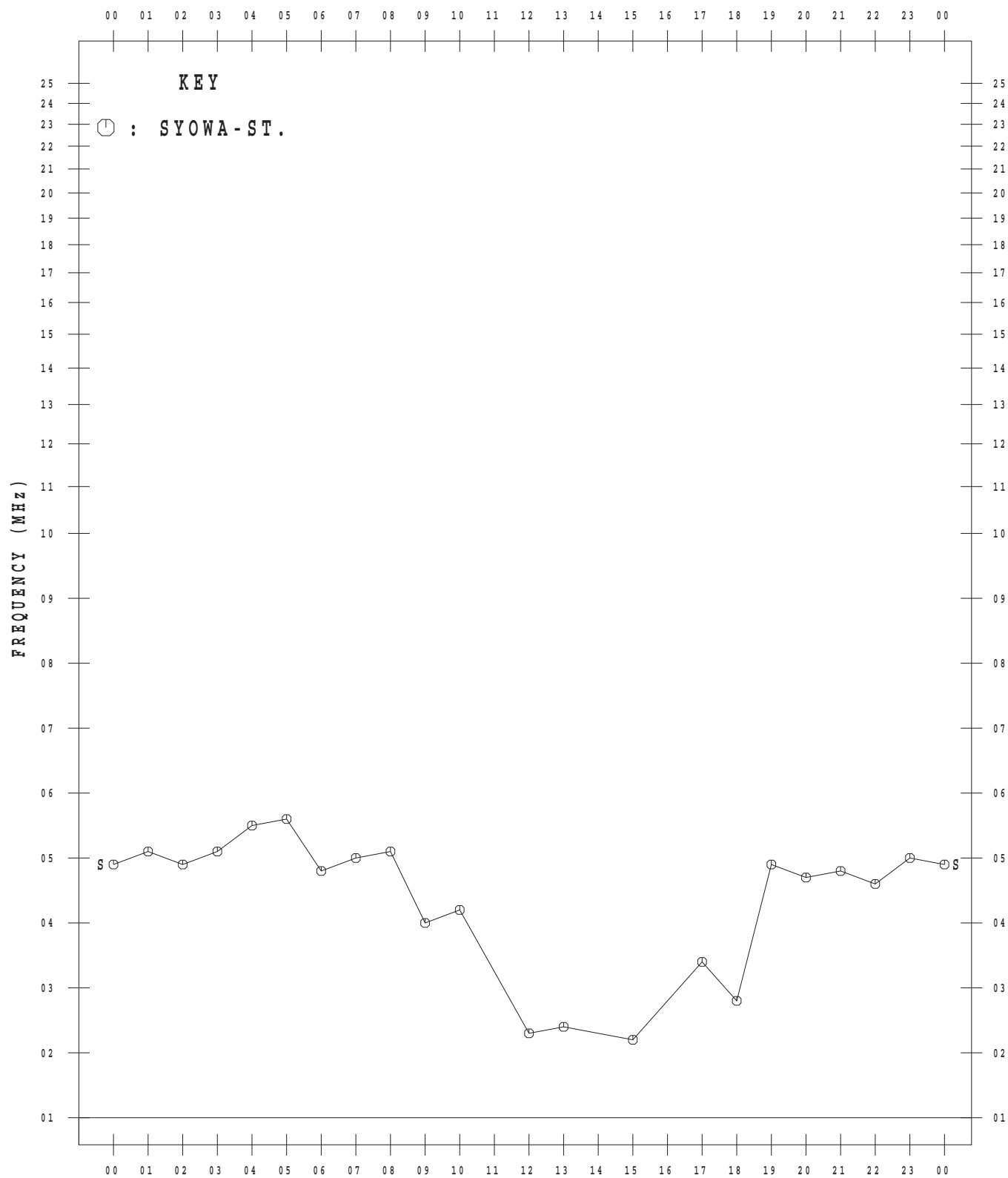
JUL. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

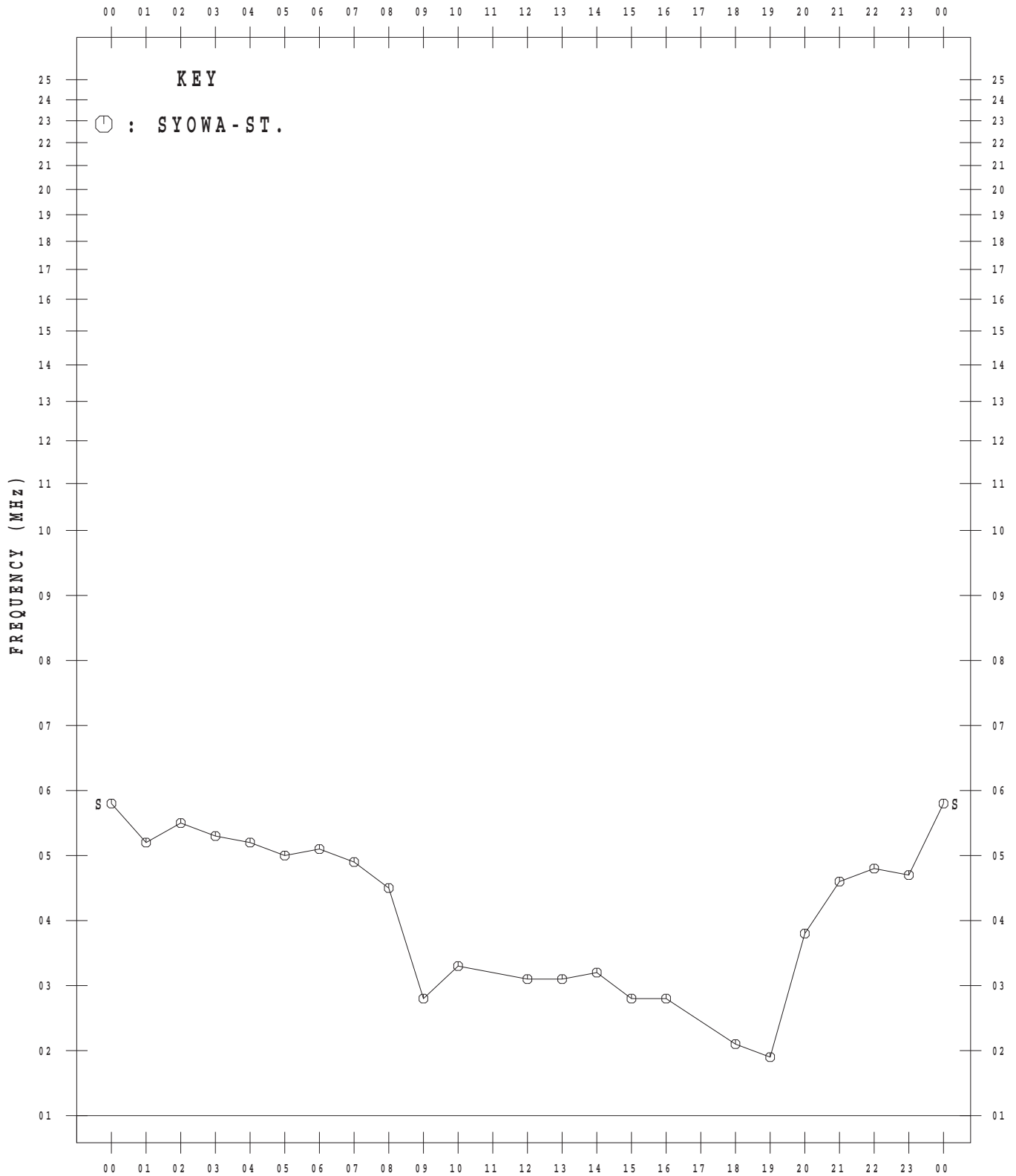
AUG. 2017



MONTHLY MEDIAN VALUES OF f_{TE}s

45°E MEAN TIME

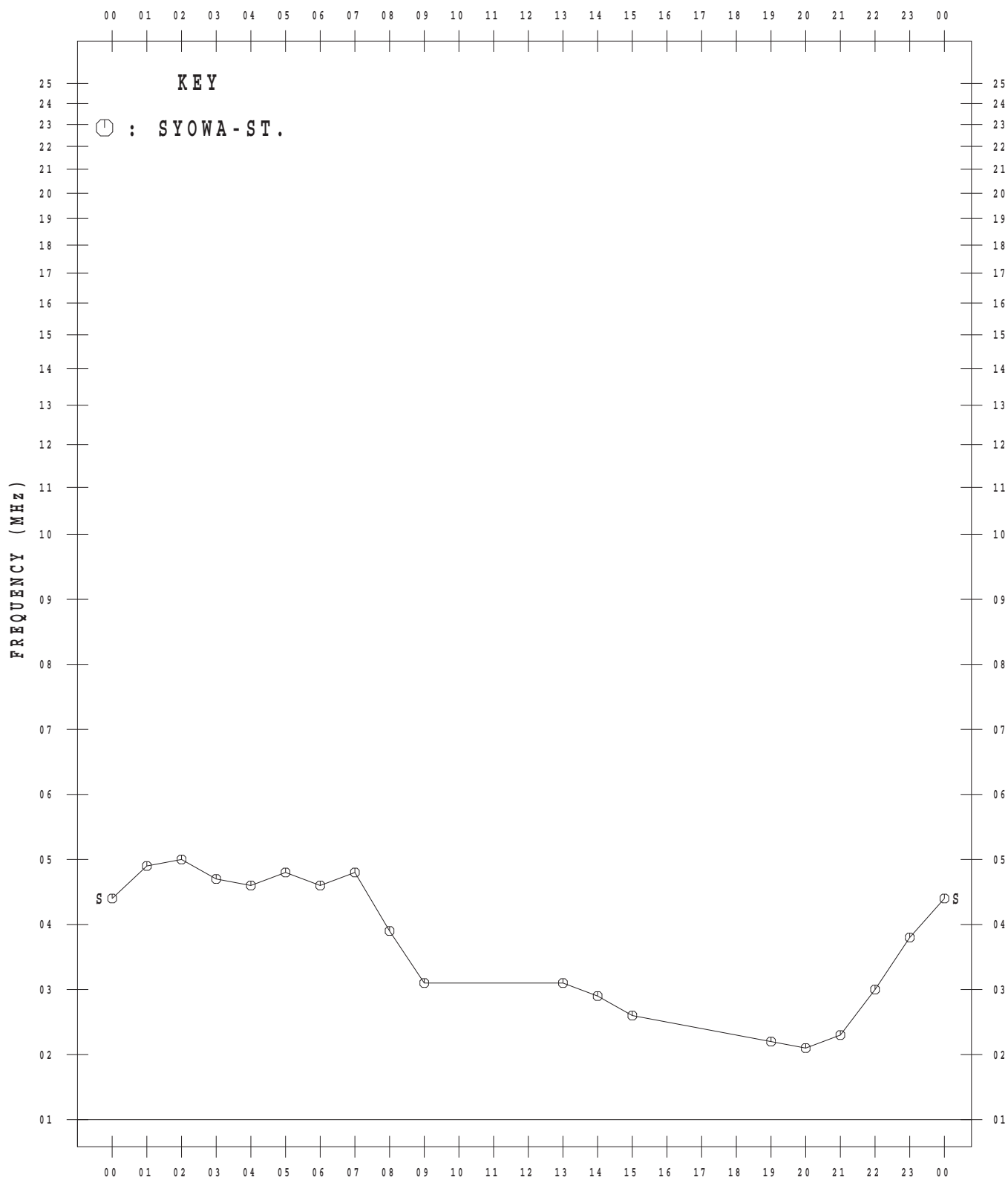
SEP. 2017



MONTHLY MEDIAN VALUES OF f_tE_s

45°E MEAN TIME

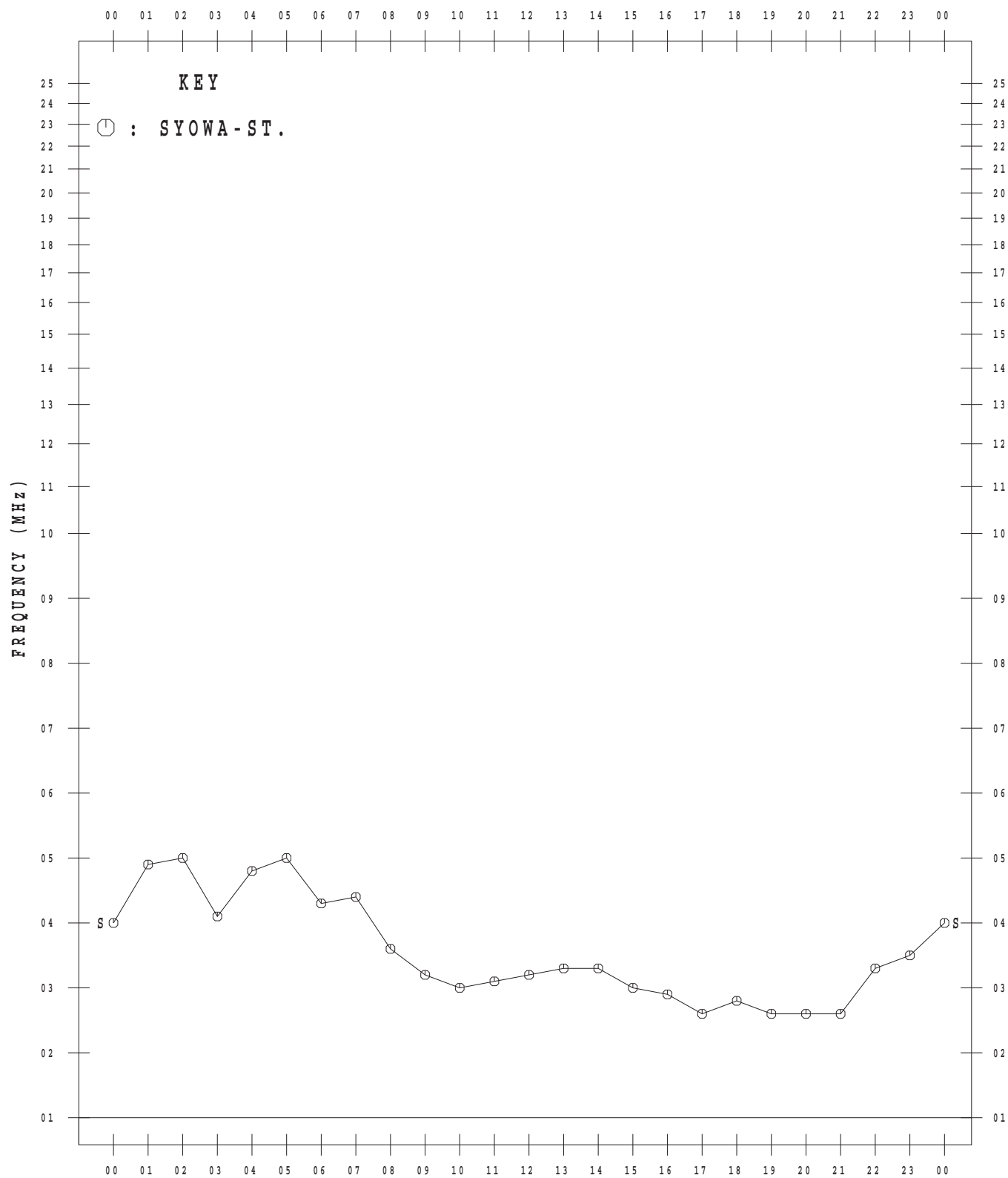
OCT. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

NOV. 2017



MONTHLY MEDIAN VALUES OF f_{tEs}

45°E MEAN TIME

DEC. 2017

