

10,00 km

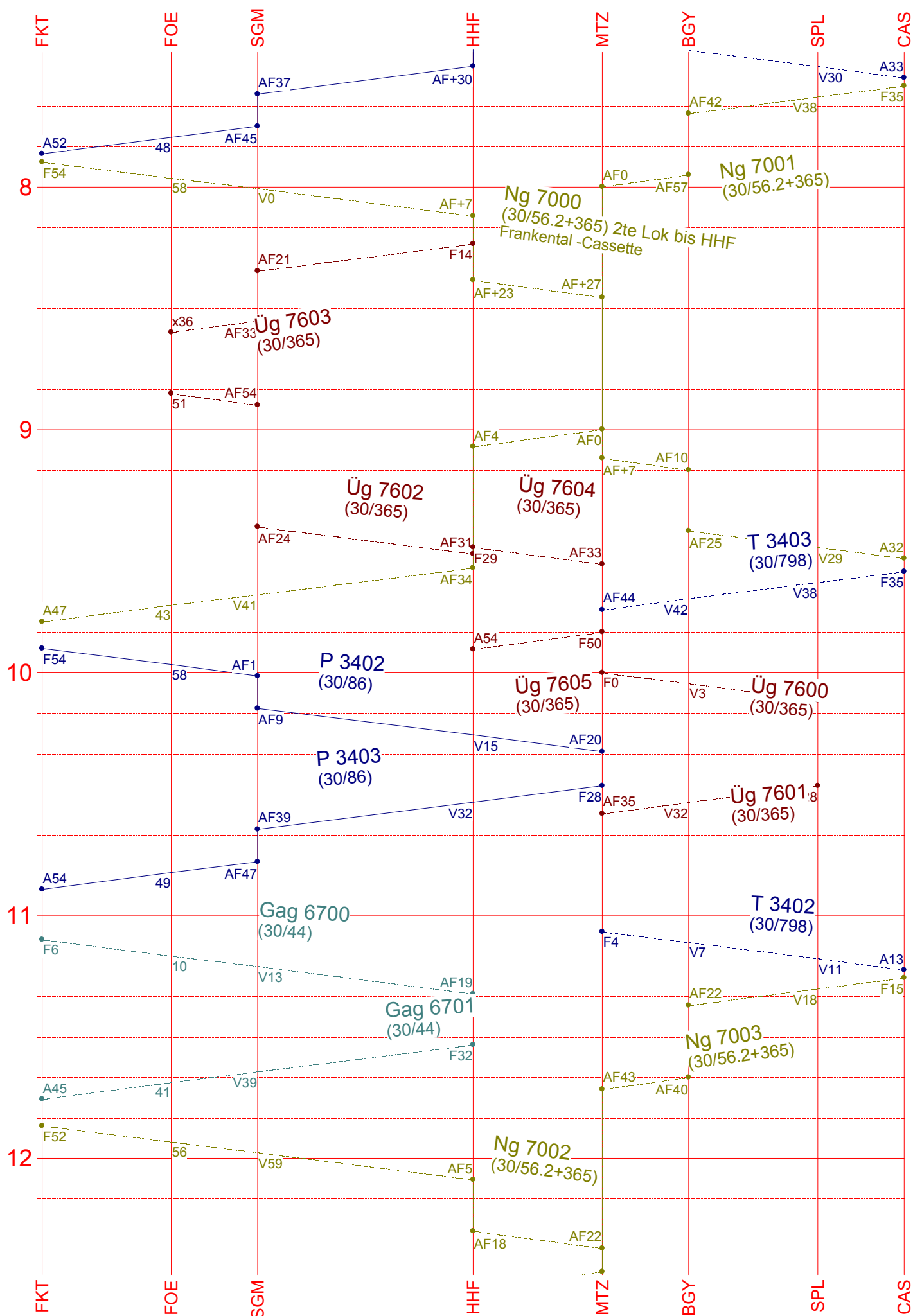
The diagram illustrates a network of flight routes between various stations. The stations are color-coded and labeled as follows:

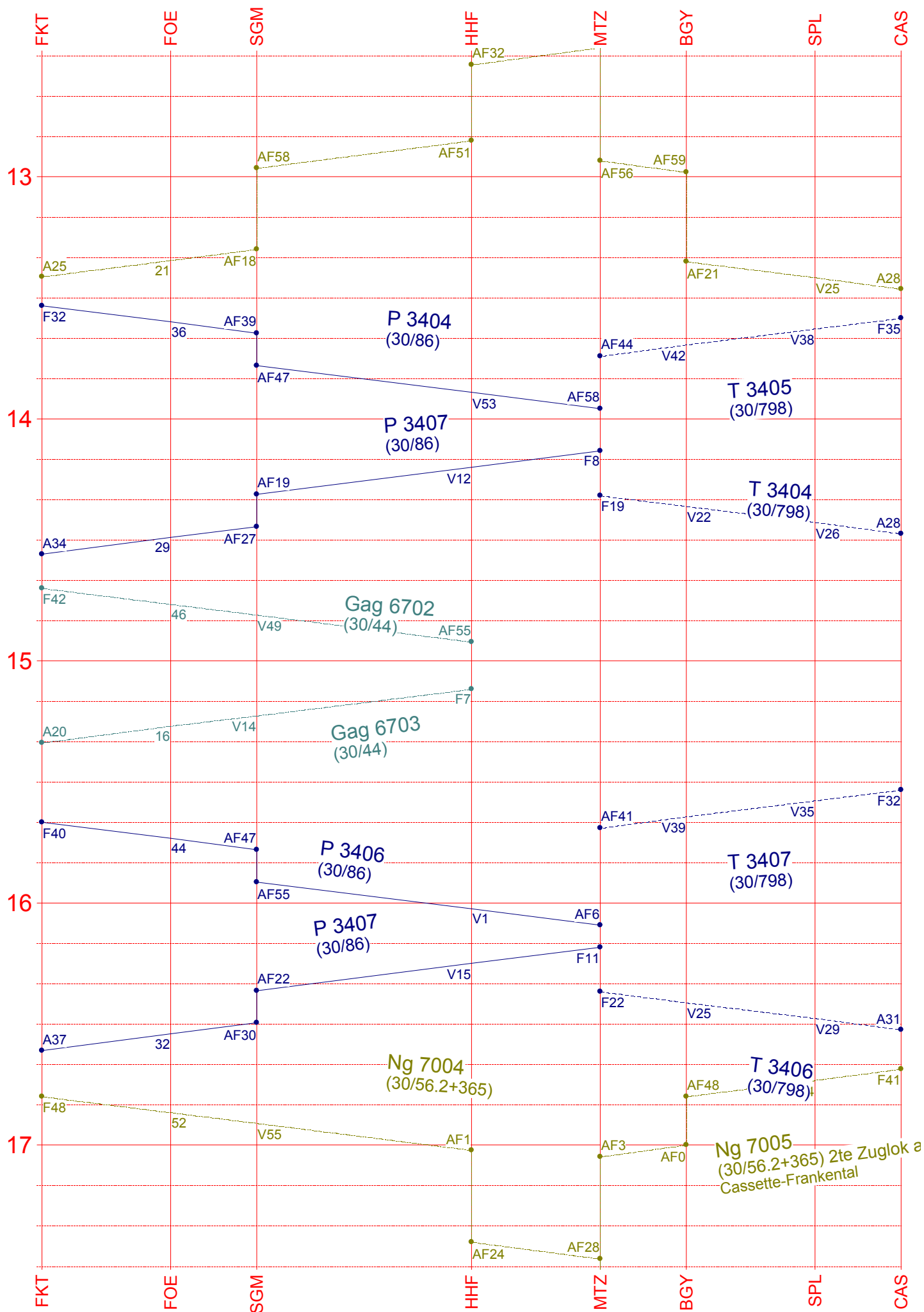
- FKT** (Blue)
- FOE** (Orange)
- SGM** (Green)
- HHF** (Red)
- MTZ** (Blue)
- BGY** (Green)
- SPL** (Orange)
- CAS** (Red)

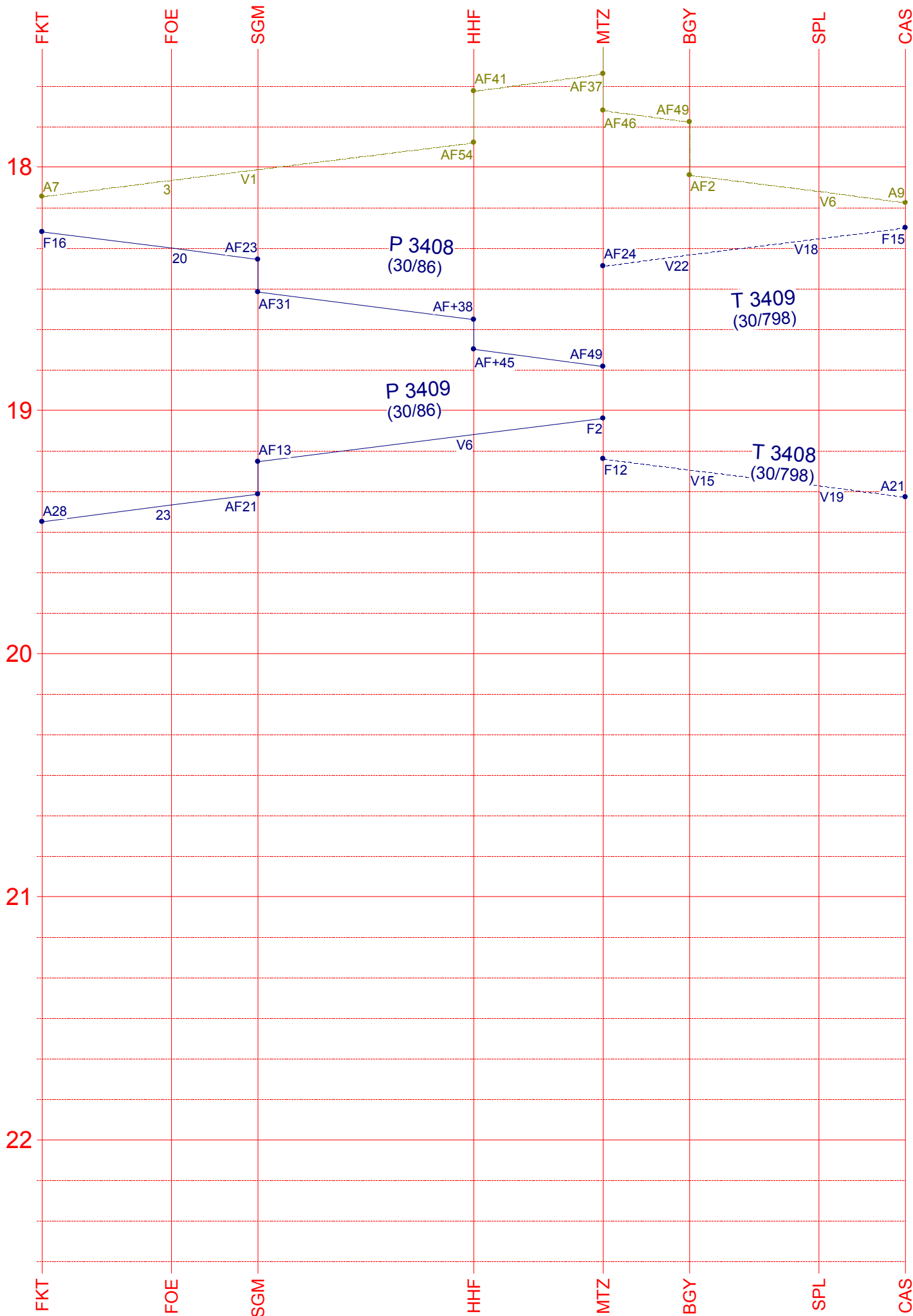
The routes are represented by lines connecting the stations, with flight numbers and aircraft types indicated. The aircraft types are categorized as P 3400, T 3401, and T 3400. The routes include:

- FKT to FOE:** Flight F30 (P 3400)
- FOE to SGM:** Flight AF37 (P 3400)
- SGM to HHF:** Flight AF45 (P 3400)
- HHF to MTZ:** Flight V51 (P 3400)
- MTZ to BGY:** Flight AF56 (P 3400)
- MTZ to CAS:** Flight AF43 (T 3401)
- BGY to CAS:** Flight V41 (T 3401)
- CAS to SPL:** Flight V37 (T 3401)
- SPL to FOE:** Flight F34 (T 3401)
- HHF to MTZ:** Flight AF+13 (T 3400)
- MTZ to BGY:** Flight F9 (T 3400)
- BGY to MTZ:** Flight F10 (T 3400)

The diagram is set against a grid with a vertical axis labeled 'Frankenthal (DB)' and a horizontal axis labeled 'Montzen (B-DB)'. The grid lines are spaced at intervals of 1,00 and 1,50.







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FKT

FOE

SGM

HHF

MTZ

BGY

SPL

CAS

FKT

FOE

SGM

HHF

MTZ

BGY

SPL

CAS