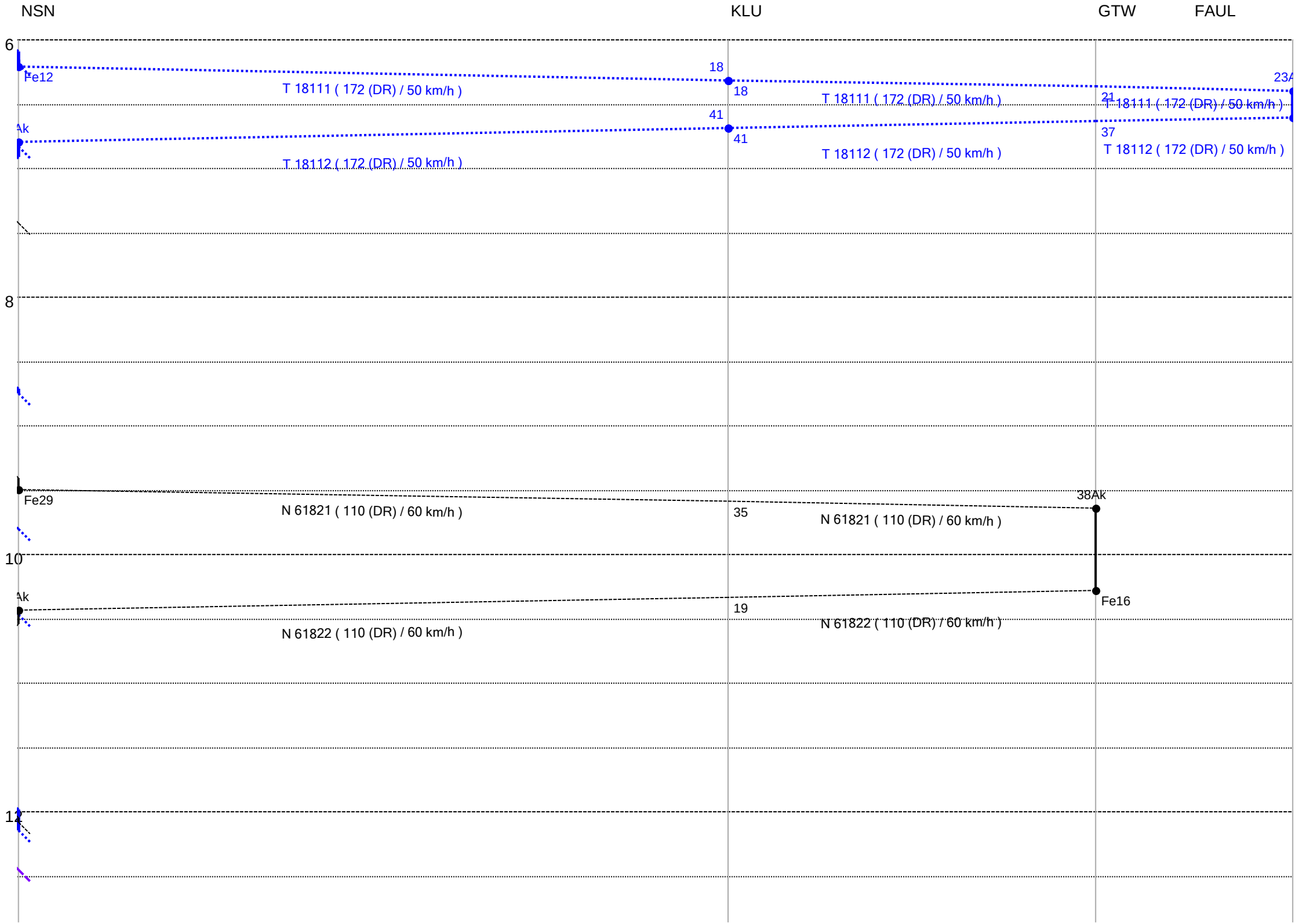
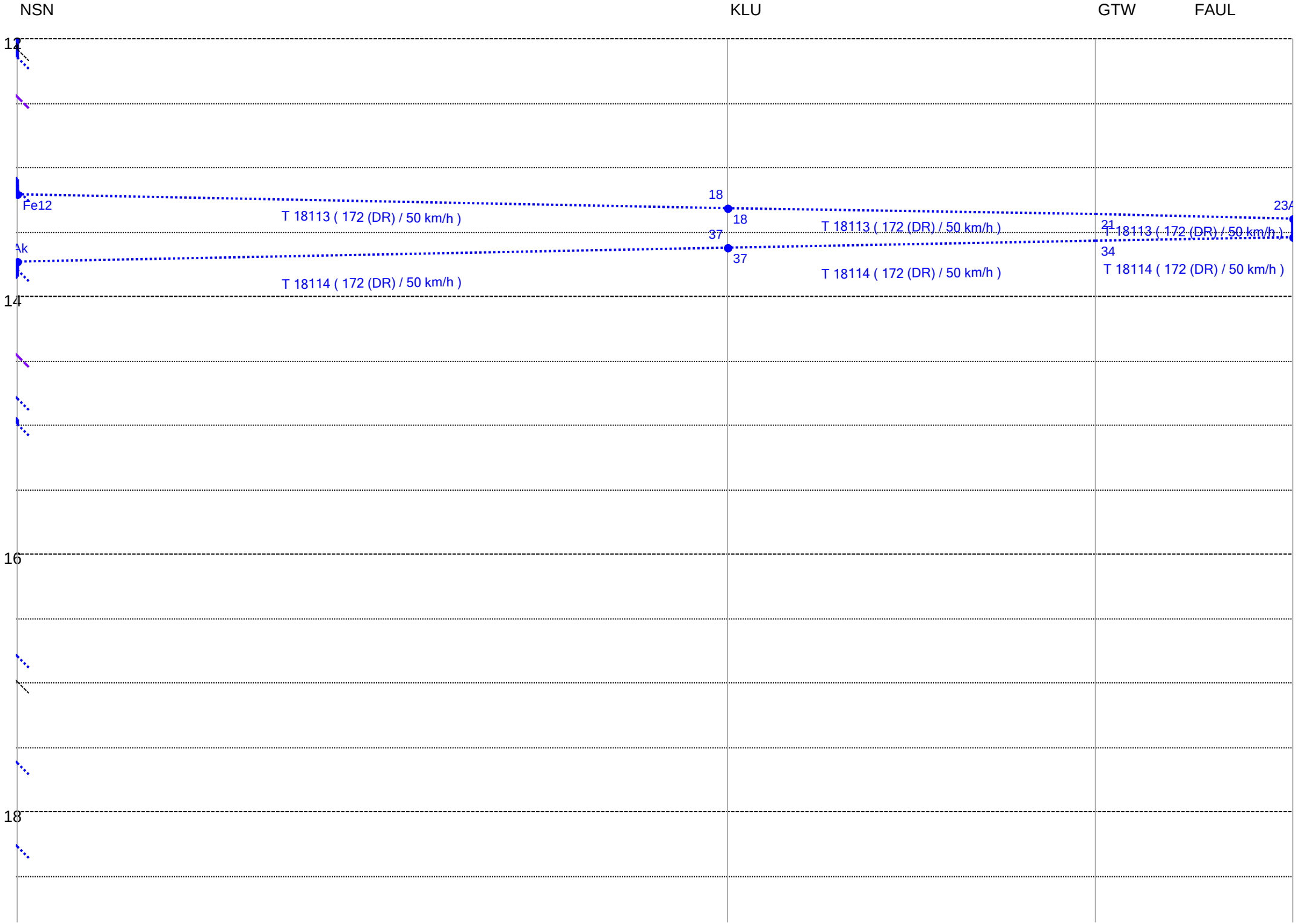
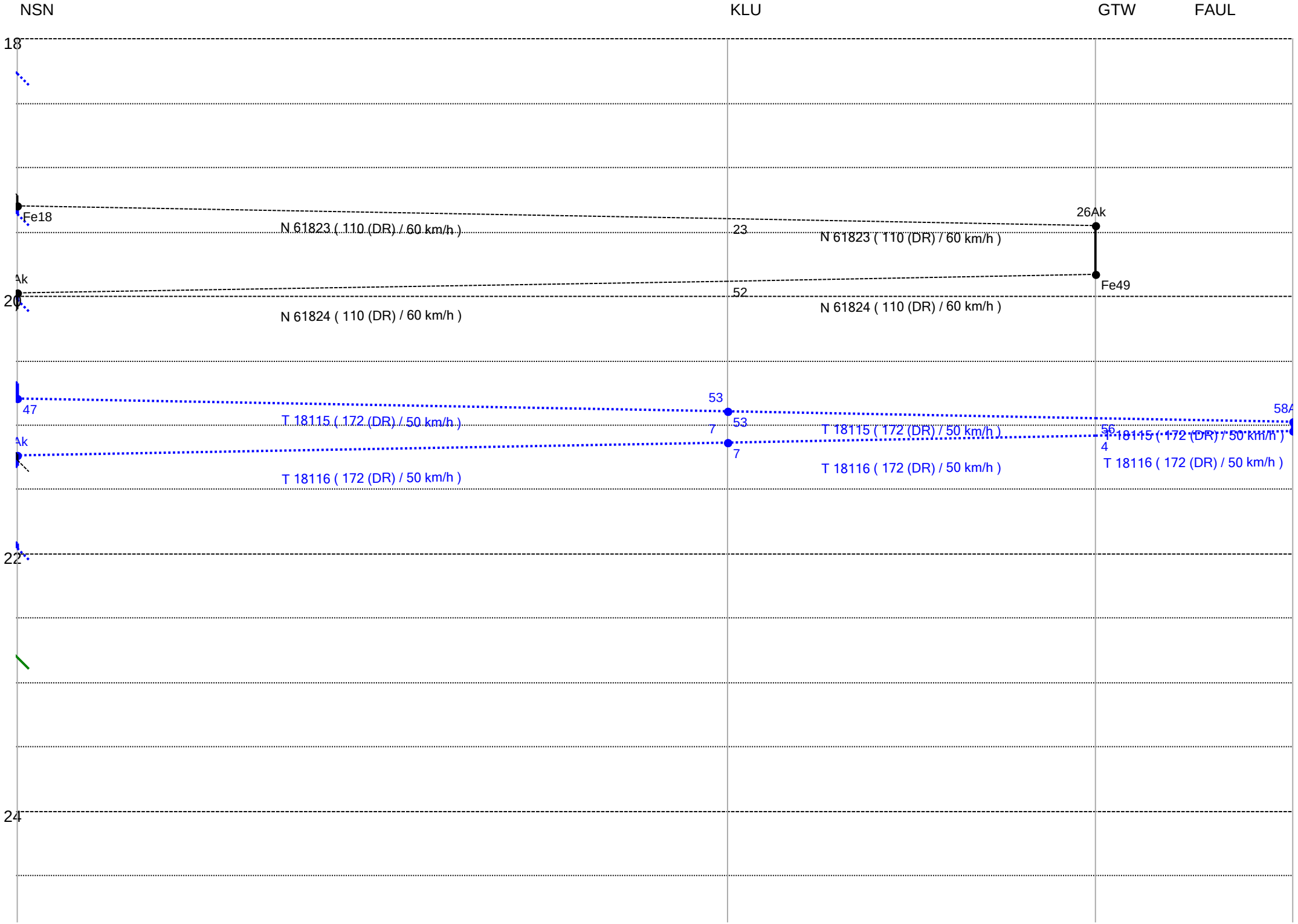
NSN
KLU
GTW
FAUL
0
2
4
6
Fe12
T 18111 ( 172 (DR) / 50 km/h )
18
18
T 18111 ( 172 (DR) / 50 km/h )
21
T 18111 ( 172 (DR) / 50 km/h )
23A
Ak
41
41
37
T 18112 ( 172 (DR) / 50 km/h )


NSN
KLU
GTW
FAUL
6
8
10
12
Fe12
T 18111 ( 172 (DR) / 50 km/h )
18
18
T 18111 ( 172 (DR) / 50 km/h )
21
T 18111 ( 172 (DR) / 50 km/h )
Ak
T 18112 ( 172 (DR) / 50 km/h )
41
41
T 18112 ( 172 (DR) / 50 km/h )
37
T 18112 ( 172 (DR) / 50 km/h )
Fe29
N 61821 ( 110 (DR) / 60 km/h )
35
N 61821 ( 110 (DR) / 60 km/h )
38Ak
Ak
N 61822 ( 110 (DR) / 60 km/h )
19
N 61822 ( 110 (DR) / 60 km/h )
Fe16


NSN
KLU
GTW
FAUL
12
14
16
18
Fe12
Ak
T 18113 ( 172 (DR) / 50 km/h )
T 18114 ( 172 (DR) / 50 km/h )
18
18
37
37
T 18113 ( 172 (DR) / 50 km/h )
T 18114 ( 172 (DR) / 50 km/h )
21
34
T 18113 ( 172 (DR) / 50 km/h )
T 18114 ( 172 (DR) / 50 km/h )


NSN
KLU
GTW
FAUL
18
20
22
24
Fe18
N 61823 ( 110 (DR) / 60 km/h )
23
26Ak
N 61823 ( 110 (DR) / 60 km/h )
Fe49
52
N 61824 ( 110 (DR) / 60 km/h )
N 61824 ( 110 (DR) / 60 km/h )
47
T 18115 ( 172 (DR) / 50 km/h )
53
53
T 18115 ( 172 (DR) / 50 km/h )
7
7
T 18116 ( 172 (DR) / 50 km/h )
T 18116 ( 172 (DR) / 50 km/h )
T 18116 ( 172 (DR) / 50 km/h )