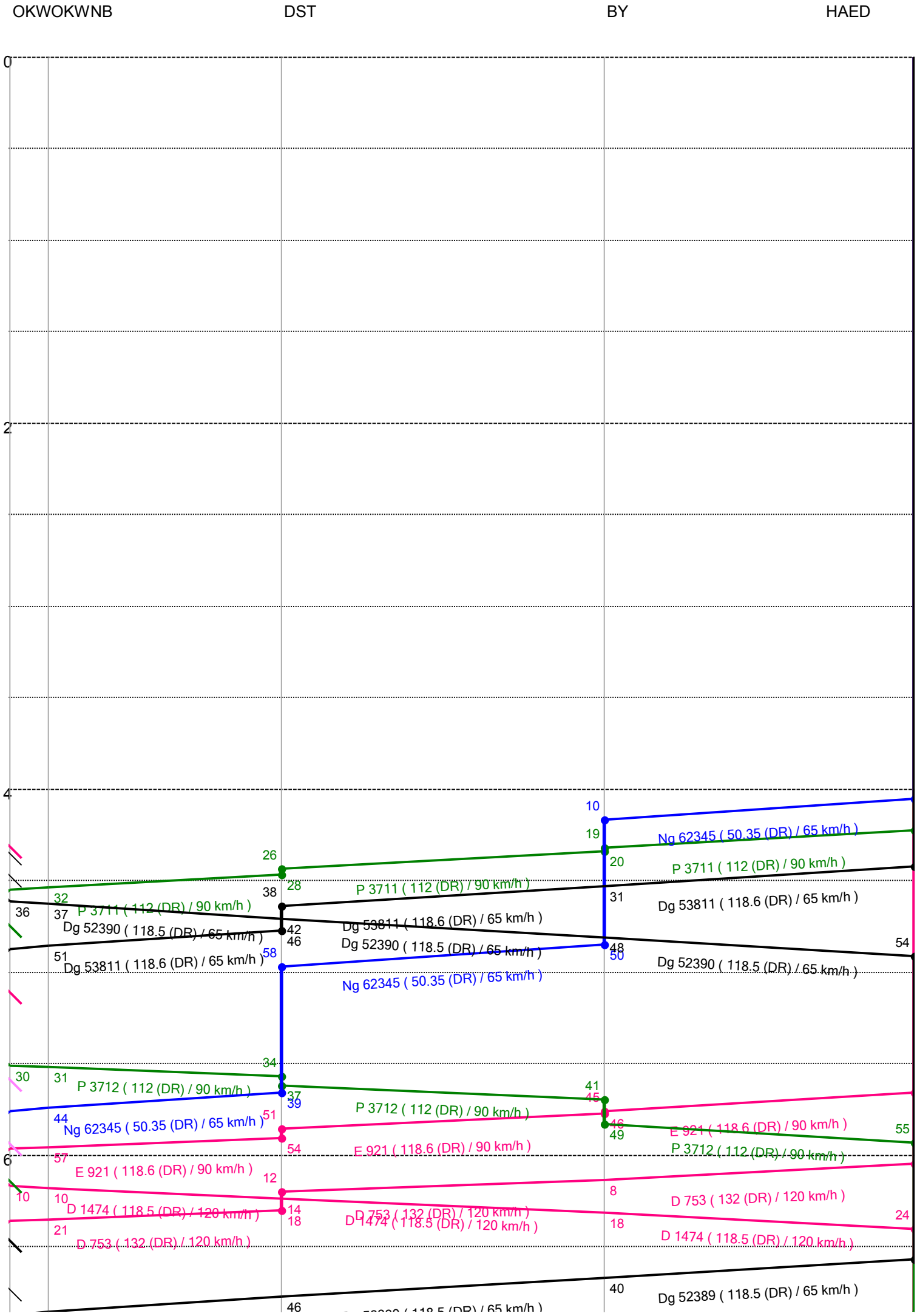
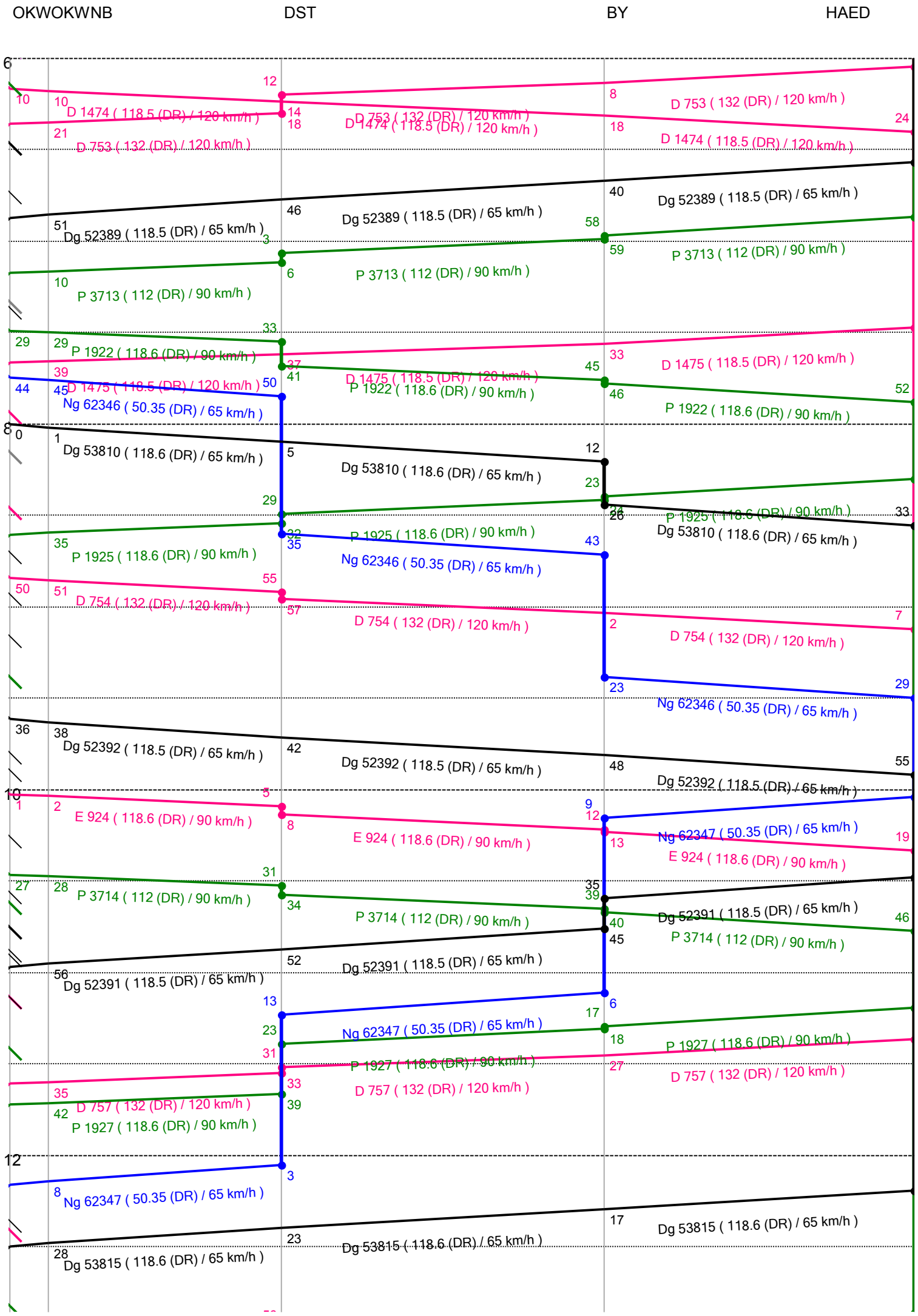
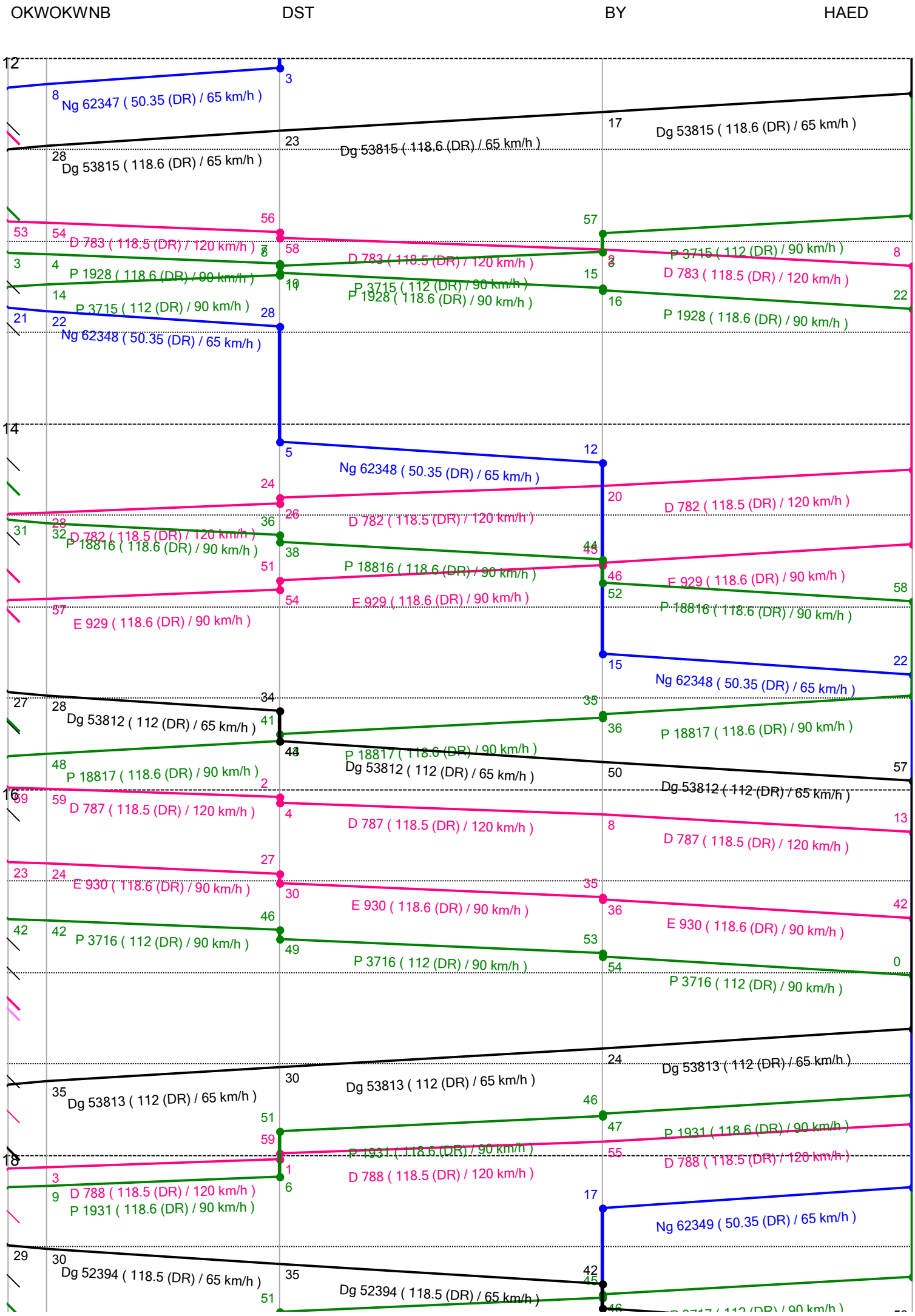
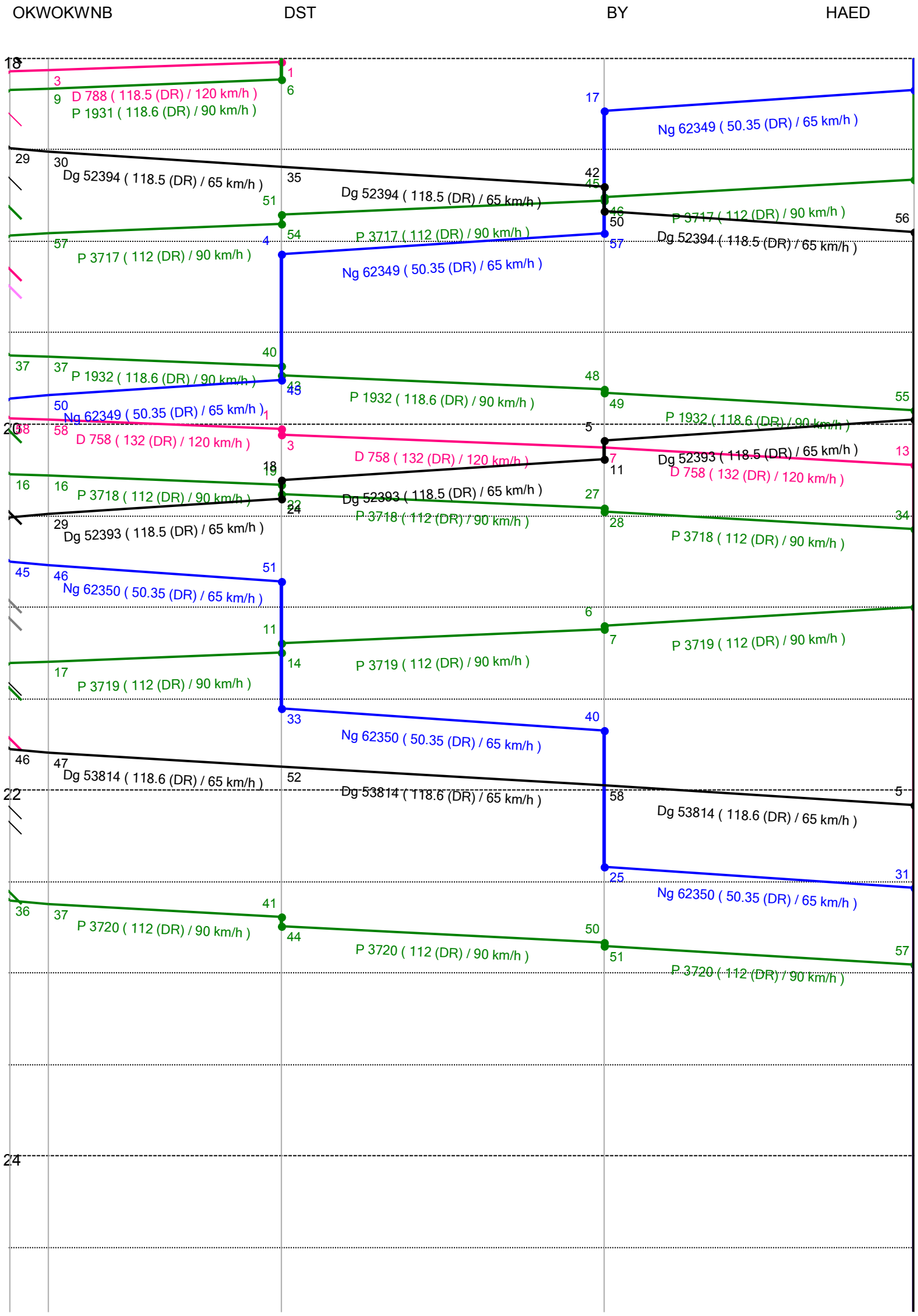

OKWOKWNB
DST
BY
HAED
0
2
4
6
Ng 62345 (50.35 (DR) / 65 km/h)
P 3711 (112 (DR) / 90 km/h)
Dg 53811 (118.6 (DR) / 65 km/h)
Dg 52390 (118.5 (DR) / 65 km/h)
P 3712 (112 (DR) / 90 km/h)
E 921 (118.6 (DR) / 90 km/h)
D 753 (132 (DR) / 120 km/h)
D 1474 (118.5 (DR) / 120 km/h)
Dg 52389 (118.5 (DR) / 65 km/h)


OKWOKWNB
DST
BY
HAED
6
10
10
D 1474 (118.5 (DR) / 120 km/h)
21
D 753 (132 (DR) / 120 km/h)
12
14
18
D 753 (132 (DR) / 120 km/h)
D 1474 (118.5 (DR) / 120 km/h)
8
D 753 (132 (DR) / 120 km/h)
18
D 1474 (118.5 (DR) / 120 km/h)
24
51
Dg 52389 (118.5 (DR) / 65 km/h)
46
Dg 52389 (118.5 (DR) / 65 km/h)
40
Dg 52389 (118.5 (DR) / 65 km/h)
3
P 3713 (112 (DR) / 90 km/h)
6
P 3713 (112 (DR) / 90 km/h)
58
59
P 3713 (112 (DR) / 90 km/h)
10
P 3713 (112 (DR) / 90 km/h)
29
29
P 1922 (118.6 (DR) / 90 km/h)
33
37
41
D 1475 (118.5 (DR) / 120 km/h)
P 1922 (118.6 (DR) / 90 km/h)
45
46
33
D 1475 (118.5 (DR) / 120 km/h)
52
P 1922 (118.6 (DR) / 90 km/h)
39
D 1475 (118.5 (DR) / 120 km/h)
44
45
50
Ng 62346 (50.35 (DR) / 65 km/h)
8
0
1
Dg 53810 (118.6 (DR) / 65 km/h)
5
Dg 53810 (118.6 (DR) / 65 km/h)
12
23
29
P 1925 (118.6 (DR) / 90 km/h)
26
P 1925 (118.6 (DR) / 90 km/h)
33
Dg 53810 (118.6 (DR) / 65 km/h)
35
P 1925 (118.6 (DR) / 90 km/h)
32
35
Ng 62346 (50.35 (DR) / 65 km/h)
43
50
51
D 754 (132 (DR) / 120 km/h)
55
57
D 754 (132 (DR) / 120 km/h)
2
D 754 (132 (DR) / 120 km/h)
7
23
Ng 62346 (50.35 (DR) / 65 km/h)
29
36
38
Dg 52392 (118.5 (DR) / 65 km/h)
42
Dg 52392 (118.5 (DR) / 65 km/h)
48
Dg 52392 (118.5 (DR) / 65 km/h)
55
10
1
2
E 924 (118.6 (DR) / 90 km/h)
5
8
E 924 (118.6 (DR) / 90 km/h)
9
12
13
Ng 62347 (50.35 (DR) / 65 km/h)
E 924 (118.6 (DR) / 90 km/h)
19
27
28
P 3714 (112 (DR) / 90 km/h)
31
34
P 3714 (112 (DR) / 90 km/h)
35
39
40
45
Dg 52391 (118.5 (DR) / 65 km/h)
P 3714 (112 (DR) / 90 km/h)
46
56
Dg 52391 (118.5 (DR) / 65 km/h)
52
Dg 52391 (118.5 (DR) / 65 km/h)
13
23
Ng 62347 (50.35 (DR) / 65 km/h)
6
17
18
P 1927 (118.6 (DR) / 90 km/h)
31
P 1927 (118.6 (DR) / 90 km/h)
27
D 757 (132 (DR) / 120 km/h)
35
D 757 (132 (DR) / 120 km/h)
33
D 757 (132 (DR) / 120 km/h)
39
42
P 1927 (118.6 (DR) / 90 km/h)
12
3
8
Ng 62347 (50.35 (DR) / 65 km/h)
23
Dg 53815 (118.6 (DR) / 65 km/h)
17
Dg 53815 (118.6 (DR) / 65 km/h)
28
Dg 53815 (118.6 (DR) / 65 km/h)


OKWOKWNB
DST
BY
HAED
12
8 Ng 62347 (50.35 (DR) / 65 km/h)
3
17 Dg 53815 (118.6 (DR) / 65 km/h)
23 Dg 53815 (118.6 (DR) / 65 km/h)
28 Dg 53815 (118.6 (DR) / 65 km/h)
56
57
53 54 D 783 (118.5 (DR) / 120 km/h)
58 D 783 (118.5 (DR) / 120 km/h)
P 3715 (112 (DR) / 90 km/h) 8
3 4 P 1928 (118.6 (DR) / 90 km/h)
15 D 783 (118.5 (DR) / 120 km/h)
P 3715 (112 (DR) / 90 km/h)
P 1928 (118.6 (DR) / 90 km/h)
14 P 3715 (112 (DR) / 90 km/h)
16 22
P 1928 (118.6 (DR) / 90 km/h)
21 22 Ng 62348 (50.35 (DR) / 65 km/h) 28
14
5 Ng 62348 (50.35 (DR) / 65 km/h) 12
24
20 D 782 (118.5 (DR) / 120 km/h)
26 D 782 (118.5 (DR) / 120 km/h)
31 32 D 782 (118.5 (DR) / 120 km/h)
36 P 18816 (118.6 (DR) / 90 km/h)
38
44 45
51 P 18816 (118.6 (DR) / 90 km/h)
46 E 929 (118.6 (DR) / 90 km/h) 58
52 P 18816 (118.6 (DR) / 90 km/h)
54 E 929 (118.6 (DR) / 90 km/h)
57 E 929 (118.6 (DR) / 90 km/h)
15 22
Ng 62348 (50.35 (DR) / 65 km/h)
27 28 Dg 53812 (112 (DR) / 65 km/h) 34
41
35
36 P 18817 (118.6 (DR) / 90 km/h)
44 P 18817 (118.6 (DR) / 90 km/h)
48 P 18817 (118.6 (DR) / 90 km/h)
Dg 53812 (112 (DR) / 65 km/h)
50 57
Dg 53812 (112 (DR) / 65 km/h)
16
59 59 D 787 (118.5 (DR) / 120 km/h) 2
4 D 787 (118.5 (DR) / 120 km/h)
8 13
D 787 (118.5 (DR) / 120 km/h)
27
23 24 E 930 (118.6 (DR) / 90 km/h)
30 E 930 (118.6 (DR) / 90 km/h)
35
36 42
E 930 (118.6 (DR) / 90 km/h)
46
42 42 P 3716 (112 (DR) / 90 km/h)
49 P 3716 (112 (DR) / 90 km/h)
53
54 0
P 3716 (112 (DR) / 90 km/h)
24
Dg 53813 (112 (DR) / 65 km/h)
30 Dg 53813 (112 (DR) / 65 km/h)
35 Dg 53813 (112 (DR) / 65 km/h)
46
51
47 P 1931 (118.6 (DR) / 90 km/h)
59 P 1931 (118.6 (DR) / 90 km/h)
55 D 788 (118.5 (DR) / 120 km/h)
18
3 1 D 788 (118.5 (DR) / 120 km/h)
9 D 788 (118.5 (DR) / 120 km/h) 6
P 1931 (118.6 (DR) / 90 km/h)
17
Ng 62349 (50.35 (DR) / 65 km/h)
29
30 Dg 52394 (118.5 (DR) / 65 km/h)
35 Dg 52394 (118.5 (DR) / 65 km/h)
42 45
51


OKWOKWNB
DST
BY
HAED
18
D 788 (118.5 (DR) / 120 km/h)
P 1931 (118.6 (DR) / 90 km/h)
Ng 62349 (50.35 (DR) / 65 km/h)
Dg 52394 (118.5 (DR) / 65 km/h)
Dg 52394 (118.5 (DR) / 65 km/h)
P 3717 (112 (DR) / 90 km/h)
P 3717 (112 (DR) / 90 km/h)
P 3717 (112 (DR) / 90 km/h)
Dg 52394 (118.5 (DR) / 65 km/h)
Ng 62349 (50.35 (DR) / 65 km/h)
P 1932 (118.6 (DR) / 90 km/h)
P 1932 (118.6 (DR) / 90 km/h)
Ng 62349 (50.35 (DR) / 65 km/h)
P 1932 (118.6 (DR) / 90 km/h)
20
D 758 (132 (DR) / 120 km/h)
D 758 (132 (DR) / 120 km/h)
Dg 52393 (118.5 (DR) / 65 km/h)
D 758 (132 (DR) / 120 km/h)
P 3718 (112 (DR) / 90 km/h)
Dg 52393 (118.5 (DR) / 65 km/h)
P 3718 (112 (DR) / 90 km/h)
Dg 52393 (118.5 (DR) / 65 km/h)
P 3718 (112 (DR) / 90 km/h)
Ng 62350 (50.35 (DR) / 65 km/h)
P 3719 (112 (DR) / 90 km/h)
P 3719 (112 (DR) / 90 km/h)
P 3719 (112 (DR) / 90 km/h)
Ng 62350 (50.35 (DR) / 65 km/h)
Dg 53814 (118.6 (DR) / 65 km/h)
22
Dg 53814 (118.6 (DR) / 65 km/h)
Dg 53814 (118.6 (DR) / 65 km/h)
Ng 62350 (50.35 (DR) / 65 km/h)
P 3720 (112 (DR) / 90 km/h)
P 3720 (112 (DR) / 90 km/h)
P 3720 (112 (DR) / 90 km/h)
24