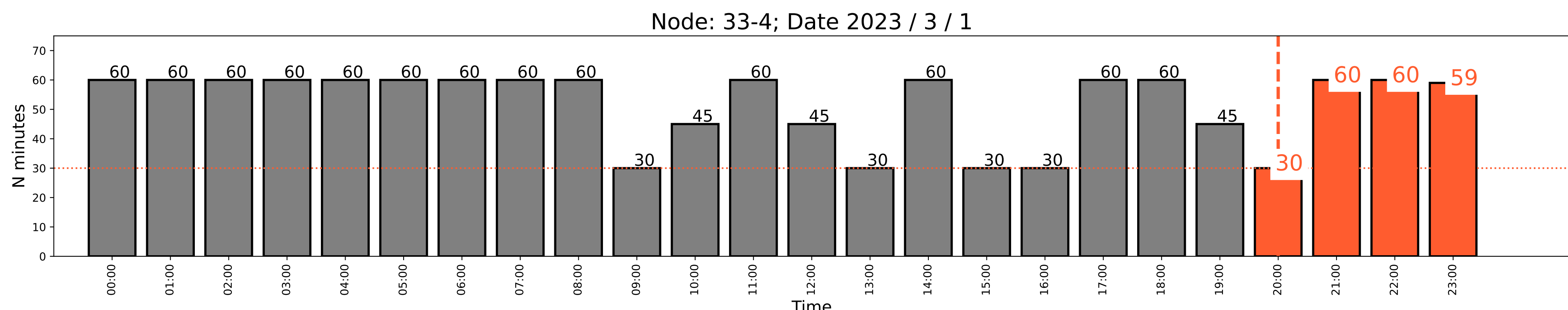
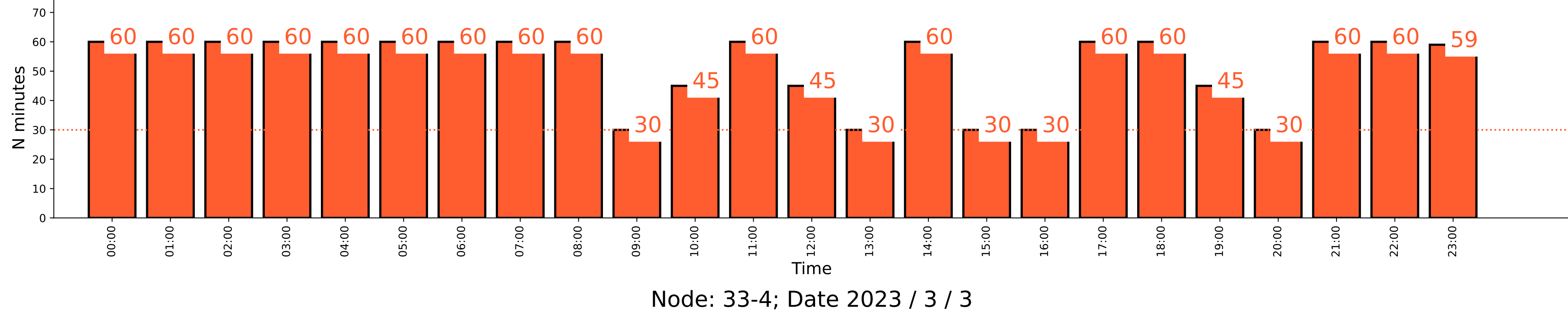


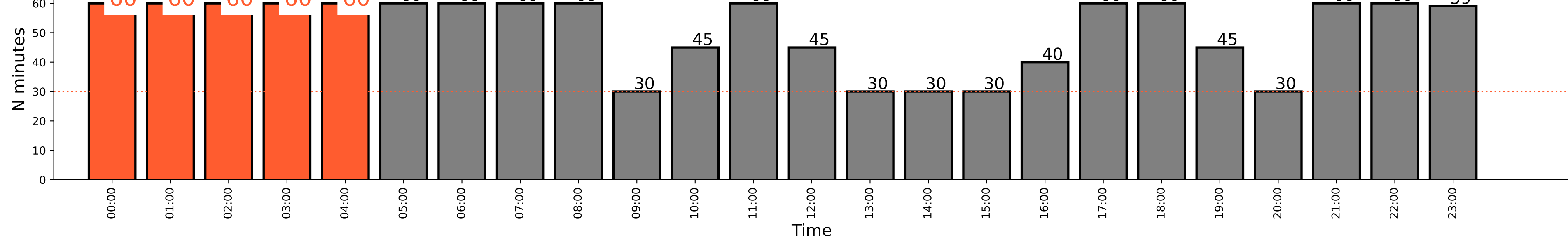
Node: 33-4; Date 2023 / 3



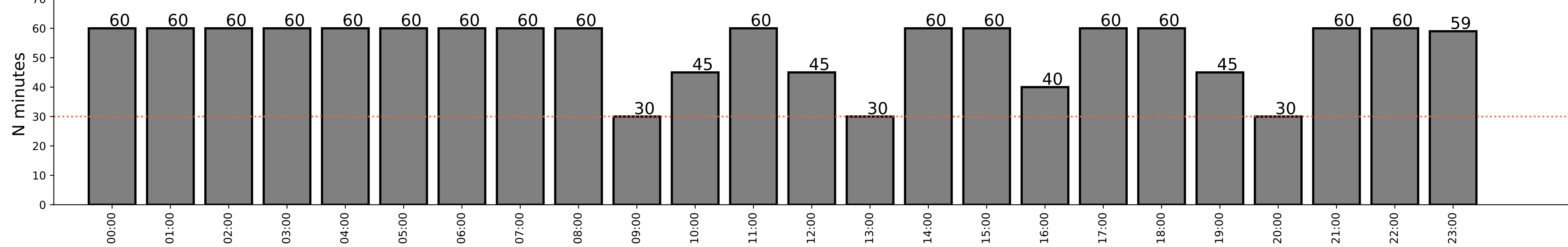
Node: 33-4; Date 2023 / 3



60

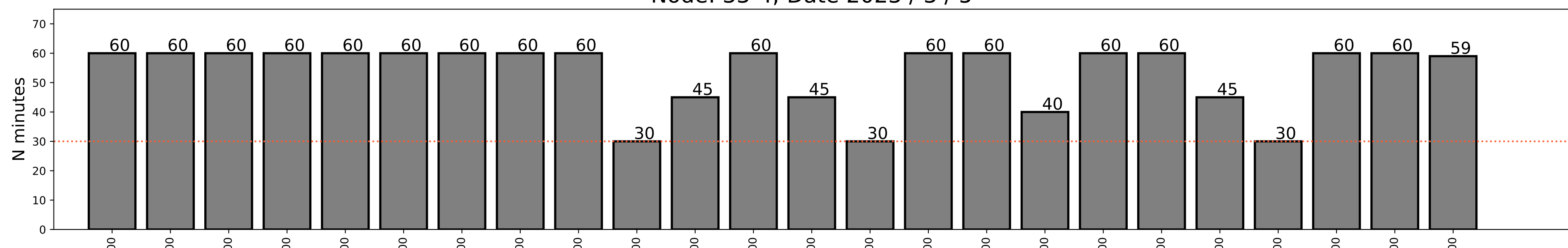


Node: 33-4; Date 2023 / 3

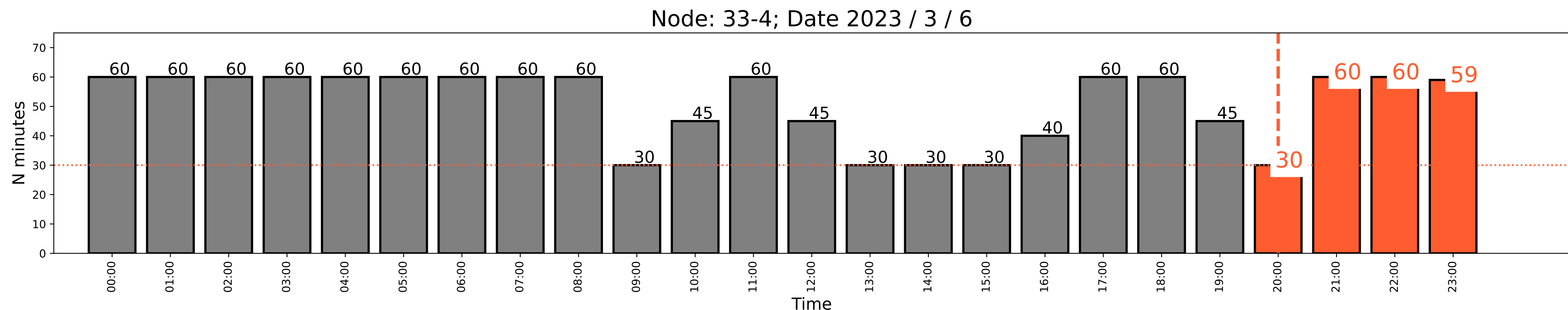


Time

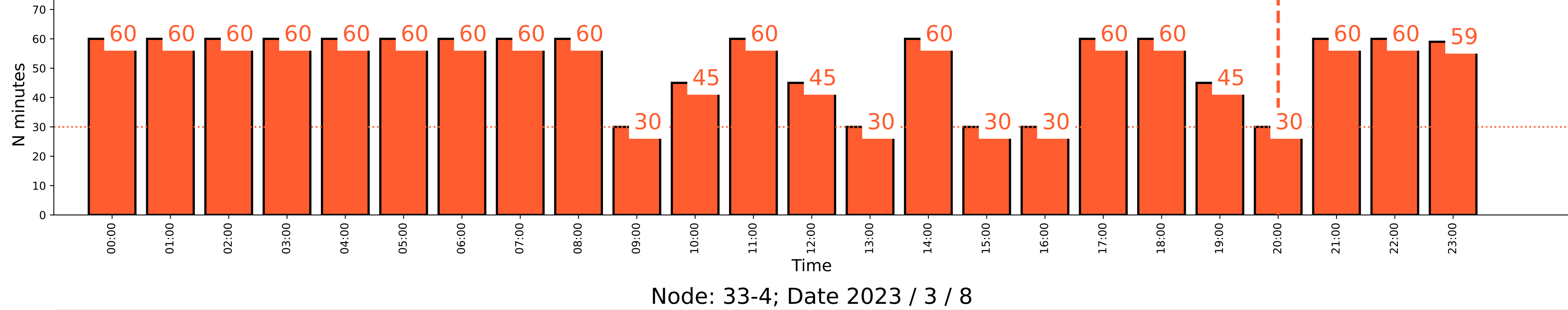
Node: 33-4: Date 2023 / 3



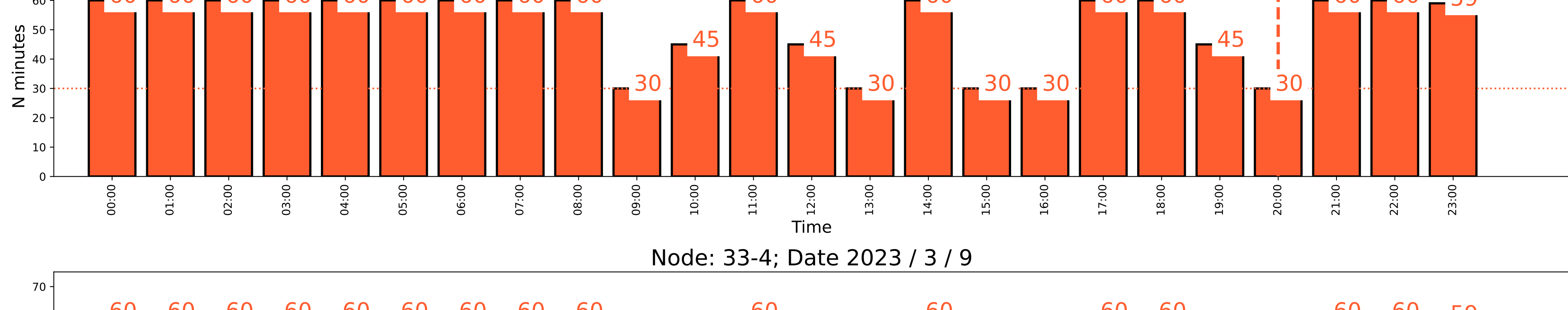
Time



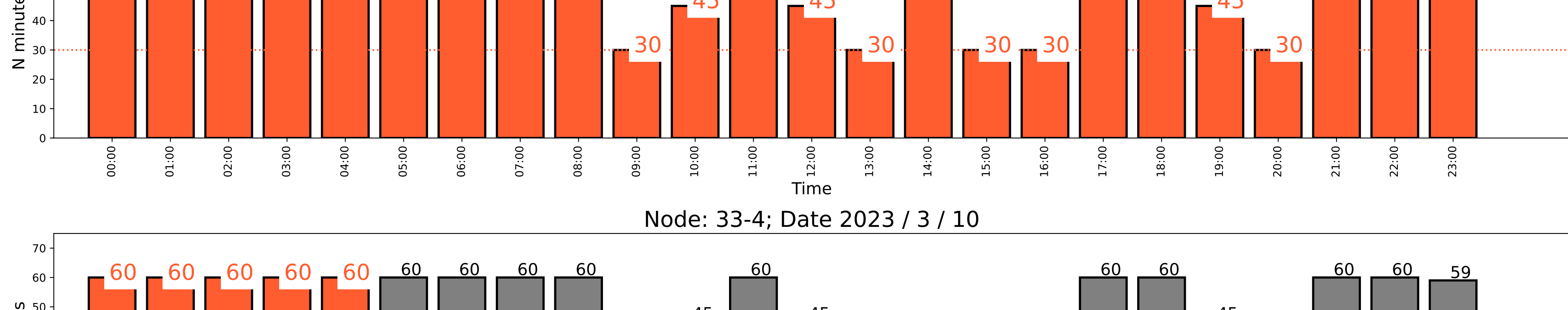
Node: 33-4; Date 2023 / 3



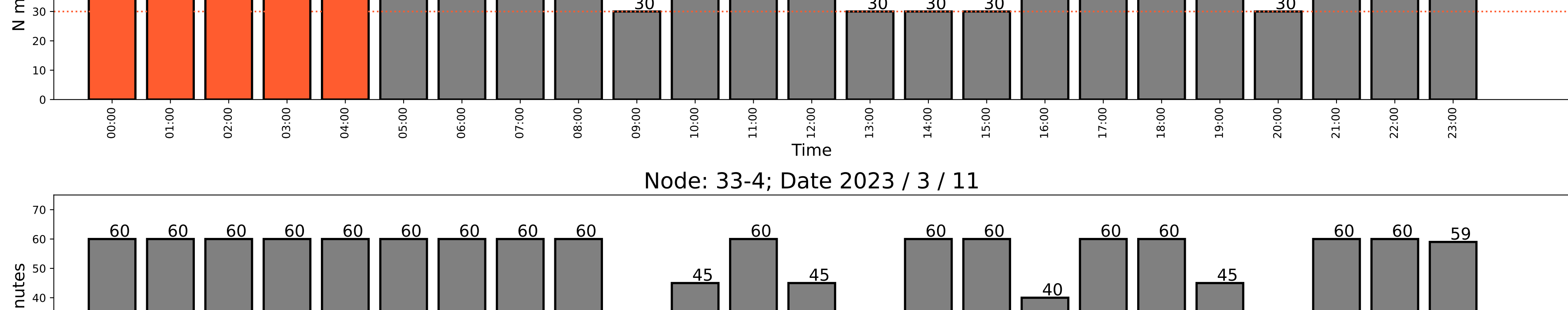
— 60 — 6



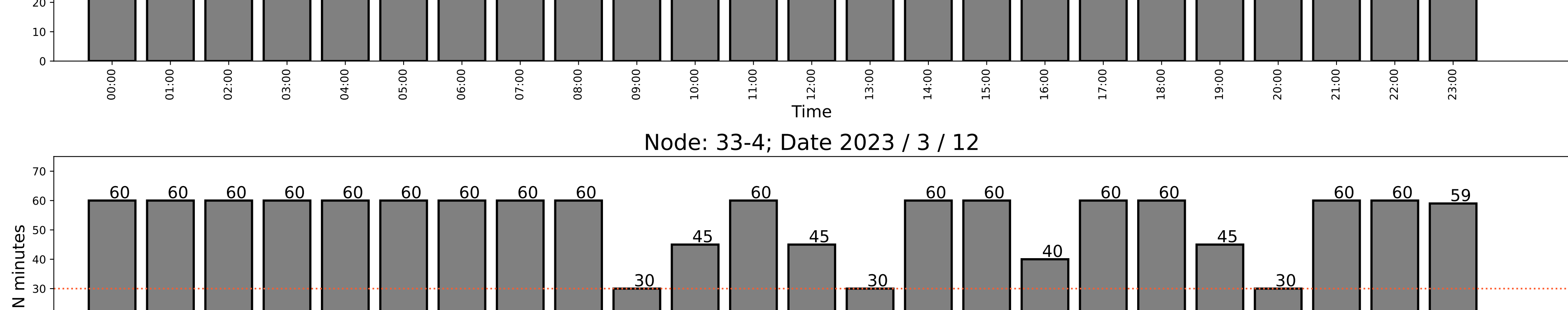
Candidate	Percentage
Trump	45%
Clinton	45%
Total	60%

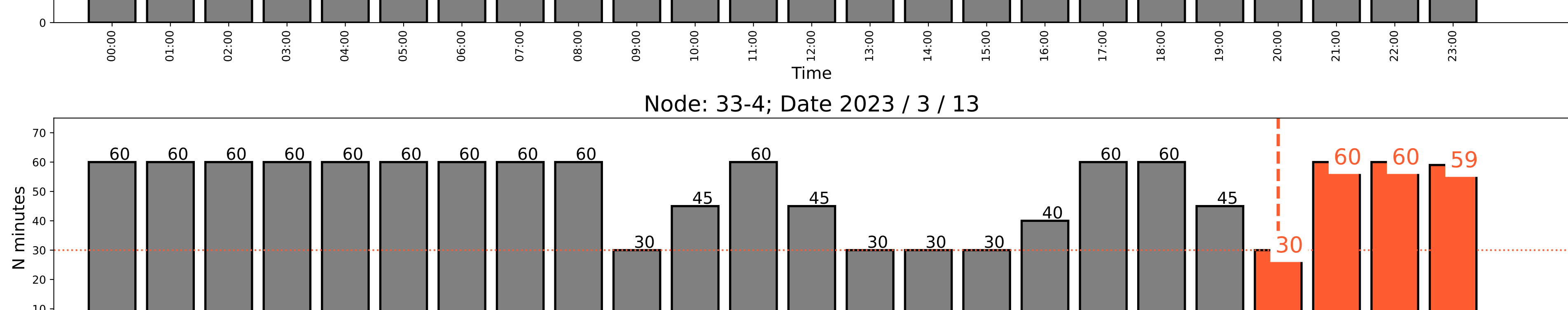


Age group	Number of people
18-24	45
25-34	60
35-44	45
45-54	20
55-64	20
65-74	10
75-84	10
85+	10



Day	Number of people
Monday	30
Tuesday	40
Wednesday	50
Thursday	60
Friday	50
Saturday	40
Sunday	30





Age Group	Number of People
0-10	100
11-20	90
21-30	80
31-40	70
41-50	60
51-60	50
61-70	40
71-80	30
81-90	20
91-100	10

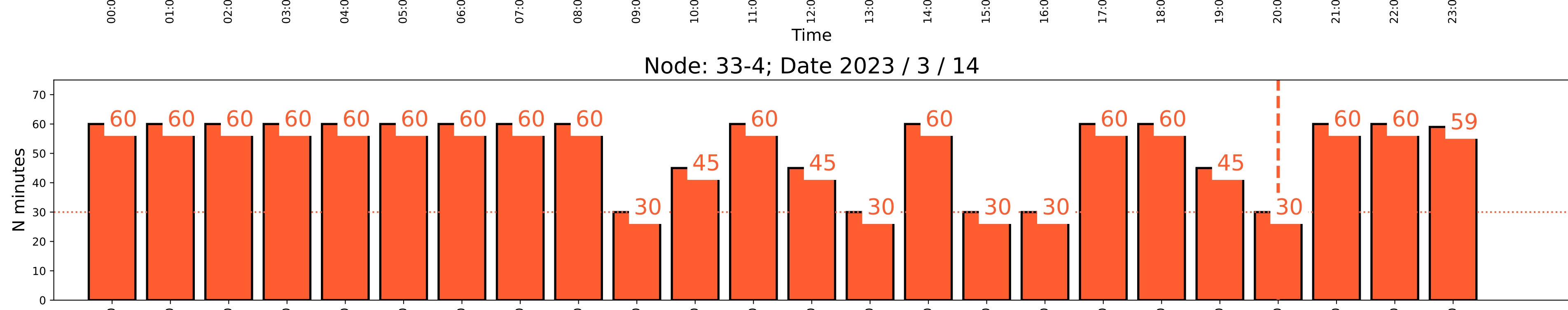
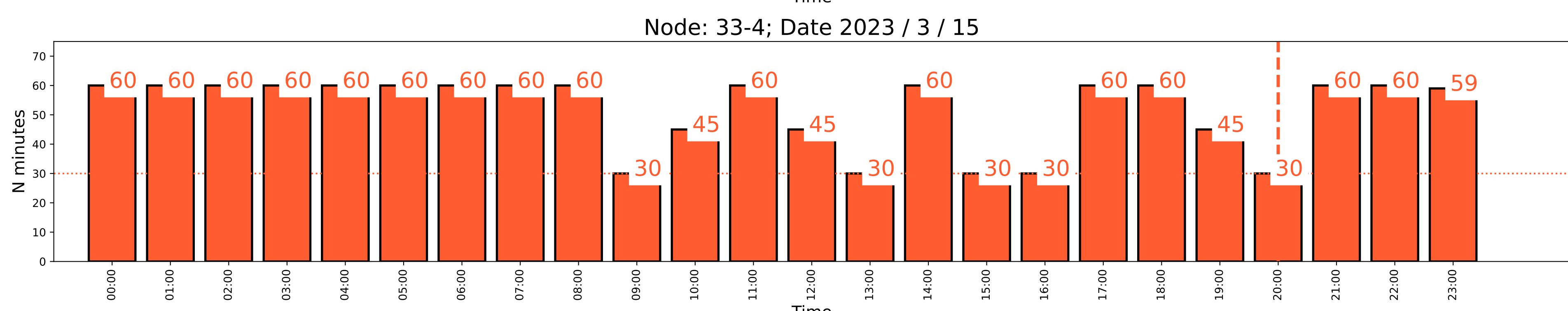
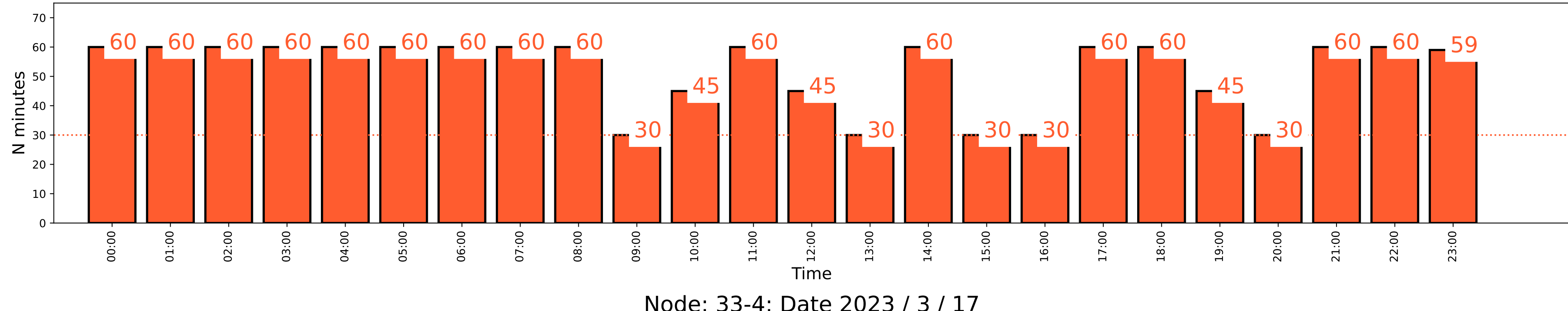


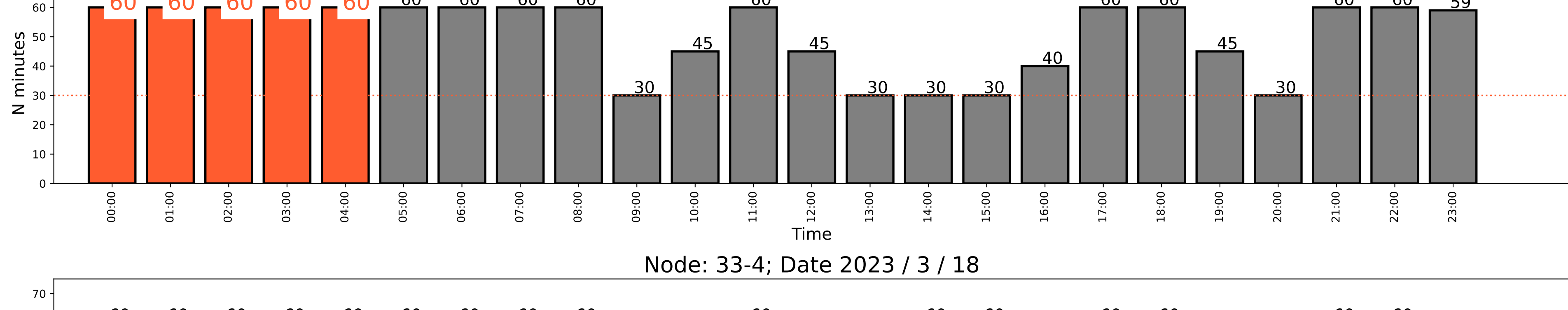
Figure 1 is a line graph showing the time course of the effect of the 100 mg dose of the 12-hour formulation of the study drug on the plasma concentration of the active moiety. The x-axis is labeled 'Time' and ranges from 10:00 to 14:00. The y-axis is labeled 'Plasma concentration of the active moiety (ng/ml)' and ranges from 0 to 100. The graph shows a single data point at 10:00 with a concentration of approximately 100 ng/ml. The concentration drops sharply to near zero by 11:00 and remains at zero until 14:00.



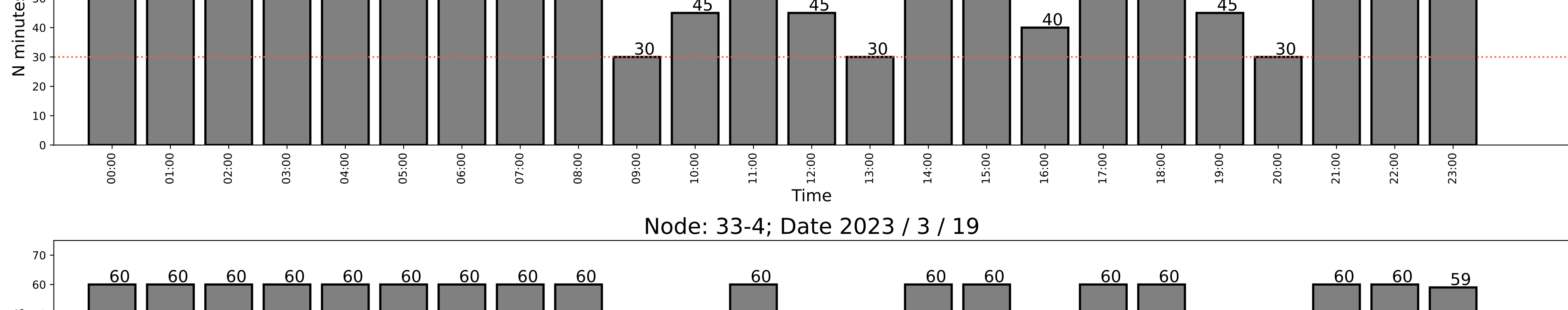
Node: 33-4; Date 2023 / 3



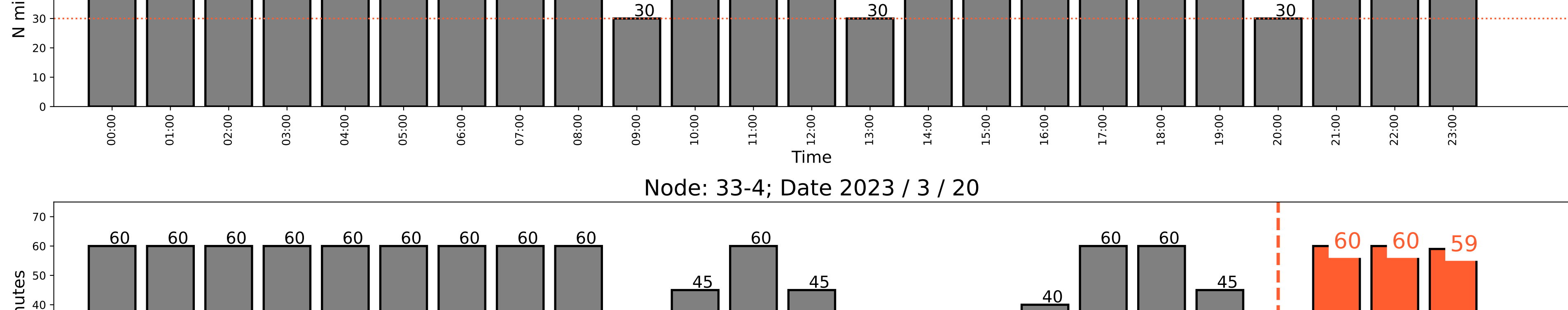
60



Subject	Number of Students
Hindi	60
English	45
Maths	60
Science	45
Social Science	60



Number of people who did not go to the cinema	Number of people
0	45
1	100
2	45
3	100
4	45
5	100
6	45
7	100
8	45
9	100
10	45



Age group	Number of people
0-10	30
11-20	40
21-30	50
31-40	60
41-50	70
51-60	80
61-70	90
71-80	100
81-90	30
91-100	30

