[24], V: 0.003, N: 38, P: 0.02, U: 0.008

[30], V: 0.000, N: 31, P: 0.00, U: 0.000

[29], V: -0.003, N: 25, P: 0.02, U: 0.003

[34], V: -0.015, N: 36, P: 0.00, U: -0.015

[19], V: 0.002, N: 41, P: 0.02, U: 0.006

[23], V: -0.011, N: 36, P: 0.02, U: -0.006

[36], V: -0.003, N: 42, P: 0.00, U: -0.003

[18], V: -0.012, N: 33, P: 0.02, U: -0.007

[40], V: -0.019, N: 25, P: 0.26, U: 0.048

[41], V: -0.018, N: 28, P: 0.14, U: 0.019

[13], V: -0.015, N: 26, P: 0.00, U: -0.015

[28], V: -0.002, N: 27, P: 0.02, U: 0.004

[46], V: -0.005, N: 38, P: 0.02, U: 0.000

[47], V: -0.014, N: 30, P: 0.02, U: -0.009

[14], V: -0.010, N: 36, P: 0.02, U: -0.006

[20], V: -0.007, N: 37, P: 0.02, U: -0.003

[17], V: -0.014, N: 27, P: 0.00, U: -0.014

[8], V: -0.018, N: 26, P: 0.00, U: -0.018

[33], V: 0.005, N: 42, P: 0.02, U: 0.011

[52], V: -0.004, N: 46, P: 0.02, U: 0.001

[51], V: -0.001, N: 36, P: 0.02, U: 0.005

[26], V: 0.001, N: 35, P: 0.00, U: 0.001

[], V: 0.003, N: 1500, P: 0.00, U: 0.000

[32], V: 0.002, N: 41, P: 0.00, U: 0.002

[48], V: 0.013, N: 39, P: 0.00, U: 0.013

[53], V: 0.007, N: 46, P: 0.02, U: 0.012

[6], V: 0.000, N: 30, P: 0.00, U: 0.000

[27], V: 0.008, N: 41, P: 0.12, U: 0.040

[9], V: -0.006, N: 34, P: 0.02, U: -0.001

[50], V: -0.002, N: 35, P: 0.02, U: 0.002

[44], V: 0.002, N: 39, P: 0.02, U: 0.007

[15], V: -0.005, N: 34, P: 0.02, U: -0.001

[1], V: -0.001, N: 28, P: 0.00, U: 0.000

[3], V: -0.001, N: 37, P: 0.01, U: 0.001

[16], V: -0.003, N: 46, P: 0.00, U: -0.003

[43], V: 0.009, N: 60, P: 0.00, U: 0.009

[21], V: -0.005, N: 38, P: 0.02, U: -0.000

[38], V: 0.001, N: 34, P: 0.02, U: 0.006

[56], V: -0.008, N: 38, P: 0.02, U: -0.003

[55], V: 0.003, N: 33, P: 0.01, U: 0.005

[54], V: 0.001, N: 34, P: 0.02, U: 0.006

[4], V: -0.006, N: 35, P: 0.01, U: -0.002

[5], V: -0.005, N: 36, P: 0.02, U: -0.001