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2343,815007.28536,2469107.29397,629.45900,G
2344,815002.26824,2469079.26028,626.09984,G
2345,815021.13524,2469083.97034,623.29175,G
2346,815041.69775,2469084.23914,619.45759,G
2347,815077.73423,2469064.31707,613.71683,-MW206
2348,815085.66846,2469058.88777,613.20086,-MW404
2349,815087.22644,2469044.50791,613.23137,-MW405
2350,815085.95468,2469050.33624,609.58975,G
2351,815040.66850,2469042.96907,615.16762,G
2352,815039.90519,2469056.62571,615.85092,G
2353,815030.50730,2469054.35375,620.39722,G
2354,815014.11128,2469049.17845,628.46094,G
2355,815003.70324,2469042.01417,630.84604,G
2356,815006.76561,2469025.02991,631.36949,G
2357,815008.68773,2469011.20704,632.26695,G
2358,815004.83545,2469052.55757,630.09090,G
2359,815018.30816,2469062.00214,627.26071,G
2360,815029.53561,2469063.70538,623.14377,G
2361,815037.08903,2469063.71482,618.67565,G
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