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3833135.6	270272.0	-18.1
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3833116.4	270236.5	-18.1
3833106.6	270219.6	-18.1
3833095.5	270201.8	-18.2
3833085.2	270184.9	-18.2
3833075.2	270167.8	-18.2
3833064.7	270150.8	-18.3
3833055.0	270133.6	-18.3
3833045.1	270116.3	-18.3
3833034.6	270099.4	-18.3
3833023.8	270081.3	-18.4
3833013.3	270064.4	-18.4
3833002.3	270047.6	-18.4
3832991.4	270030.7	-18.5
3832981.0	270013.8	-18.5
3832970.9	269997.4	-18.5
3832960.3	269980.3	-18.5
3832949.8	269963.4	-18.6
3832939.3	269946.6	-18.6
3832929.0	269929.5	-18.6
3832918.4	269912.7	-18.6
3832908.0	269895.5	-18.7
3832898.0	269878.4	-18.7
3832886.6	269860.4	-18.7
3832876.0	269843.5	-18.8
3832865.7	269826.4	-18.8
3832855.2	269809.7	-18.8
3832844.2	269793.3	-18.8
3832833.5	269776.3	-18.9
3832822.6	269759.4	-18.9
3832812.0	269742.2	-18.9
3832801.7	269725.0	-19.0
3832792.0	269708.6	-19.0
3832782.9	269690.8	-19.0
3832773.0	269672.0	-19.0
3832763.6	269654.6	-19.1
3832754.5	269637.1	-19.1
3832745.3	269620.2	-19.1
3832734.9	269603.0	-19.1
3832724.0	269585.0	-19.2
3832713.5	269567.9	-19.2
3832703.1	269551.0	-19.2
3832693.3	269533.5	-19.3
3832683.6	269516.0	-19.3
3832674.2	269498.1	-19.3
3832665.9	269480.7	-19.3
3832656.6	269462.0	-19.4
3832647.5	269444.6	-19.4
3832638.6	269427.5	-19.4
3832628.8	269409.4	-19.5
3832618.9	269392.3	-19.5

3832609.1	269375.2	-19.5
3832598.7	269357.0	-19.5
3832588.6	269339.9	-19.6
3832578.4	269323.0	-19.6
3832568.2	269306.4	-19.6
3832557.4	269289.5	-19.7
3832546.8	269272.6	-19.7
3832536.0	269256.0	-19.7
3832525.2	269239.0	-19.7
3832514.8	269221.9	-19.8
3832504.5	269204.9	-19.8
3832493.4	269186.6	-19.8
3832483.5	269170.4	-19.9
3832472.6	269152.3	-19.9
3832463.0	269136.3	-19.9
3832452.1	269119.4	-19.9
3832441.6	269102.5	-19.9
3832431.2	269085.5	-19.9
3832420.1	269068.7	-20.0
3832409.4	269051.8	-20.0
3832399.1	269034.9	-20.0
3832388.1	269017.6	-20.0
3832378.0	269000.4	-20.0
3832368.0	268983.5	-20.0
3832357.7	268966.5	-20.0
3832346.8	268948.1	-20.1
3832336.9	268931.0	-20.1
3832326.5	268913.8	-20.1
3832315.9	268896.7	-20.1
3832305.9	268879.4	-20.1
3832296.3	268861.9	-20.1
3832286.8	268844.3	-20.1
3832277.4	268826.6	-20.2
3832268.3	268809.2	-20.2
3832259.2	268791.9	-20.2
3832249.8	268774.5	-20.2
3832239.3	268756.1	-20.2
3832229.9	268738.8	-20.2
3832219.5	268721.6	-20.3
3832209.1	268705.4	-20.3
3832198.6	268688.5	-20.3
3832187.1	268671.0	-20.3
3832176.0	268653.9	-20.3
3832165.6	268637.2	-20.3
3832155.2	268620.1	-20.3
3832144.8	268603.1	-20.4
3832134.6	268586.2	-20.4
3832124.5	268569.4	-20.4
3832114.0	268552.4	-20.4
3832103.5	268535.5	-20.3