37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-240.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470512,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,32.9,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1014.0,-9999.0,-9999.0,20.2,70.3,138.2,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,58270.0

37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-240.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470512,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,32.9,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1014.0,-9999.0,-9999.0,20.2,70.3,138.2,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.3,138.3,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,58271.0

37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.3,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-240.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.4,1022.0,1014.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470512,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,32.9,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1014.0,-9999.0,-9999.0,20.2,70.3,138.2,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.3,138.3,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.1,-9999.0,-57.0,-0.6,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1011.0,-9999.0,-9999.0,20.2,70.3,138.3,107.9,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,58272.0

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37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470512,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-245.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.0,-0.4,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.4,138.2,107.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,32.9,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1014.0,-9999.0,-9999.0,20.2,70.3,138.2,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-147.1,-0.5,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1013.0,-9999.0,-9999.0,20.2,70.3,138.3,107.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-263.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.1,-9999.0,-57.0,-0.6,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1011.0,-9999.0,-9999.0,20.2,70.3,138.3,107.9,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927611999999996,-75.470505,12.0,-249.0,0.0,-9999.0,-9999.0,-9999.0,0.0,33.0,-9999.0,-57.0,-0.6,0.5,-9999.0,-9999.0,-9999.0,26.2,1022.0,1015.0,-9999.0,-9999.0,20.2,70.3,138.3,107.9,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,193.0,37.927616,-75.470505,12.0,-254.0,0.0,-9999.0,-9999.0,-9999.0,0.0,32.9,-9999.0,6.3,-0.8,0.4,-9999.0,-9999.0,-9999.0,26.2,1022.0,1012.0,-9999.0,-9999.0,20.1,70.1,138.3,108.4,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,58274.0

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37.942642,-75.458572,13.0,-304.0,0.0,14.0,14.0,0.02,0.0,210.5,-9999.0,165.4,-0.8,-0.2,30.9,302.0,-9999.0,31.0,1024.0,1014.0,-9999.0,-9999.0,18.7,72.0,153.5,-57.8,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942642,-75.458572,13.0,-308.0,0.0,14.0,14.0,0.02,0.0,210.5,-9999.0,154.1,-0.9,-0.2,30.6,301.7,-9999.0,30.7,1024.0,1013.0,-9999.0,-9999.0,18.7,72.0,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942642,-75.458572,13.0,-313.0,0.0,15.0,14.0,0.02,0.0,210.5,-9999.0,154.1,-0.9,-0.2,30.5,301.6,-9999.0,30.6,1024.0,1013.0,-9999.0,-9999.0,18.7,72.0,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942646,-75.458572,13.0,-318.0,0.0,14.0,14.0,0.02,0.0,210.5,-9999.0,-159.0,-0.9,-0.2,30.5,301.5,-9999.0,30.6,1024.0,1015.0,-9999.0,-9999.0,18.7,72.0,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942642,-75.458572,13.0,-318.0,0.0,12.0,12.0,0.02,0.0,210.5,-9999.0,-159.0,-0.9,-0.2,30.4,301.4,-9999.0,30.5,1024.0,1013.0,-9999.0,-9999.0,18.7,72.0,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942642,-75.458572,13.0,-308.0,0.0,10.0,10.0,0.02,0.0,210.5,-9999.0,147.0,-0.9,-0.3,30.4,301.5,-9999.0,30.5,1024.0,1012.0,-9999.0,-9999.0,18.7,72.1,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942642,-75.458572,13.0,-318.0,0.0,12.0,12.0,0.02,0.0,210.5,-9999.0,147.0,-0.9,-0.3,30.4,301.4,-9999.0,30.5,1024.0,1013.0,-9999.0,-9999.0,18.7,72.1,153.5,-58.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942646,-75.458572,13.0,-313.0,0.0,13.0,12.0,0.02,0.0,210.5,-9999.0,147.0,-0.9,-0.3,30.4,301.5,-9999.0,30.5,1024.0,1014.0,-9999.0,-9999.0,18.7,72.1,153.5,-58.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,200.0,37.942646,-75.458572,13.0,-313.0,0.0,12.0,12.0,0.02,0.0,210.5,-9999.0,147.0,-0.9,-0.3,30.4,301.5,-9999.0,30.5,1024.0,1013.0,-9999.0,-9999.0,18.7,72.1,153.6,-58.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,0.0,59637.0

37.921391,-75.474869,160.0,191.0,67.0,135.0,135.0,0.2,7.0,210.8,209.8,1.9,9.3,1.7,15.5,288.2,-9999.0,18.0,1006.0,989.0,2.2,237.1,55.4,37.9,89.6,-115.2,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.920864,-75.47525,168.0,228.0,67.0,134.0,133.0,0.2,7.0,210.1,209.8,0.4,9.6,0.8,15.6,288.3,-9999.0,18.0,1004.0,988.0,1.2,226.2,55.3,38.6,89.6,-113.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.920334000000004,-75.475639,175.0,246.0,67.0,134.0,134.0,0.2,7.0,210.3,209.8,0.4,9.6,0.8,15.5,288.3,-9999.0,18.0,1004.0,986.0,1.4,231.0,55.3,38.6,89.6,-113.7,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.919807,-75.476028,181.0,269.0,68.0,134.0,133.0,0.2,7.0,211.8,210.1,1.5,10.2,6.4,15.6,288.4,-9999.0,18.0,1003.0,985.0,2.3,267.3,55.3,33.8,89.6,-114.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.919281,-75.476433,187.0,274.0,68.0,136.0,135.0,0.21,7.0,214.0,211.2,1.5,10.2,6.4,15.5,288.4,-9999.0,18.0,1003.0,984.0,3.8,276.4,55.3,33.8,89.7,-114.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.918762,-75.47685200000001,193.0,297.0,68.0,138.0,138.0,0.21,7.0,216.5,212.7,3.8,10.1,11.8,15.4,288.4,-9999.0,18.0,1002.0,983.0,5.4,273.9,55.3,30.0,89.7,-118.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.918246999999994,-75.477295,197.0,320.0,69.0,138.0,137.0,0.21,7.0,218.7,214.2,3.8,10.1,11.8,15.4,288.5,-9999.0,18.0,1001.0,982.0,5.5,287.7,55.3,30.0,89.7,-118.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.91774,-75.47776,201.0,325.0,69.0,139.0,138.0,0.21,5.0,221.1,215.7,5.3,9.2,12.2,15.4,288.4,-9999.0,18.0,1001.0,980.0,6.3,292.9,55.3,30.3,89.7,-122.5,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,201.0,37.917235999999995,-75.478256,204.0,343.0,70.0,139.0,138.0,0.21,5.0,223.5,217.7,5.3,9.2,12.2,15.4,288.5,-9999.0,18.0,1000.0,980.0,6.5,299.7,55.3,30.3,89.7,-122.5,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,46985.0

37.897197999999996,-75.618553,958.0,2758.0,112.0,217.0,206.0,0.33,0.0,-103.3,-102.3,-1.0,2.2,0.7,18.0,298.5,-9999.0,24.2,916.0,902.0,0.6,161.8,22.6,67.9,136.7,-113.8,-9999.0,-9999.0,20.85,24.82,-9999.0,-9999.0,203.0,37.89698,-75.619804,956.0,2768.0,112.0,220.0,209.0,0.33,0.0,-103.4,-102.2,-1.3,1.5,3.7,17.8,298.4,-9999.0,24.2,915.0,901.0,0.0,179.0,22.6,64.9,136.7,-112.7,-9999.0,-9999.0,20.63,24.52,-9999.0,-9999.0,203.0,37.896767,-75.621063,953.0,2748.0,113.0,222.0,211.0,0.34,0.0,-103.4,-102.2,-1.3,1.5,3.7,17.7,298.2,-9999.0,24.2,916.0,902.0,0.2,185.2,22.6,64.9,136.7,-112.6,-9999.0,-9999.0,20.47,24.3,-9999.0,-9999.0,203.0,37.896557,-75.62233,951.0,2753.0,114.0,222.0,210.0,0.33,0.0,-102.7,-101.8,-0.9,1.5,2.7,17.8,298.3,-9999.0,24.4,916.0,903.0,0.5,164.0,22.6,65.8,136.7,-114.0,-9999.0,-9999.0,20.62,24.5,-9999.0,-9999.0,203.0,37.896343,-75.623611,951.0,2738.0,115.0,223.0,211.0,0.34,0.0,-102.7,-101.8,-0.9,1.5,2.7,17.9,298.4,-9999.0,24.5,916.0,901.0,0.9,153.7,22.6,65.8,136.7,-114.0,-9999.0,-9999.0,20.7,24.61,-9999.0,-9999.0,203.0,37.896133,-75.624901,952.0,2758.0,115.0,224.0,212.0,0.34,-1.0,-101.3,-101.8,0.5,2.6,0.2,17.8,298.3,-9999.0,24.5,916.0,900.0,0.1,4.6,22.6,68.6,136.7,-115.4,-9999.0,-9999.0,20.58,24.45,-9999.0,-9999.0,203.0,37.895924,-75.626198,953.0,2748.0,116.0,226.0,214.0,0.34,-1.0,-101.3,-101.8,0.5,2.6,0.2,17.8,298.3,-9999.0,24.6,916.0,900.0,0.2,349.4,22.6,68.6,136.7,-115.4,-9999.0,-9999.0,20.59,24.47,-9999.0,-9999.0,203.0,37.89571,-75.627495,955.0,2763.0,116.0,228.0,216.0,0.34,-1.0,-101.9,-101.7,-0.2,2.5,2.0,17.8,298.3,-9999.0,24.7,916.0,900.0,0.6,222.8,22.6,67.0,136.7,-113.3,-9999.0,-9999.0,20.53,24.38,-9999.0,-9999.0,203.0,37.895496,-75.628799,955.0,2758.0,117.0,230.0,218.0,0.35,-1.0,-101.9,-101.7,-0.2,2.5,2.0,17.9,298.4,-9999.0,24.9,916.0,900.0,0.8,230.6,22.6,67.0,136.7,-113.3,-9999.0,-9999.0,20.68,24.58,-9999.0,-9999.0,57889.

37.824448,-75.674423,1420.0,4283.0,101.0,214.0,195.0,0.32,6.0,229.1,226.7,2.4,6.2,0.6,23.9,309.5,-9999.0,30.0,865.0,919.0,9.3,254.9,33.0,58.6,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.823818,-75.675262,1426.0,4303.0,101.0,214.0,195.0,0.32,6.0,229.1,226.7,2.4,6.2,0.6,23.8,309.5,-9999.0,29.9,865.0,918.0,9.3,255.5,33.0,58.6,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.823189,-75.676102,1433.0,4319.0,101.0,214.0,195.0,0.32,6.0,229.1,226.7,2.4,6.3,0.6,23.7,309.5,-9999.0,29.8,864.0,919.0,9.3,256.1,33.0,58.7,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.822563,-75.676949,1440.0,4345.0,101.0,213.0,194.0,0.32,6.0,229.1,226.8,2.4,6.3,0.6,23.7,309.6,-9999.0,29.8,863.0,918.0,9.2,255.9,33.0,58.7,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.821934000000006,-75.677788,1447.0,4361.0,101.0,213.0,194.0,0.32,6.0,229.1,226.8,2.4,6.3,0.5,23.6,309.5,-9999.0,29.7,863.0,918.0,9.0,255.9,33.0,58.8,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.821304,-75.678627,1454.0,4371.0,101.0,213.0,194.0,0.32,6.0,229.1,226.8,2.4,6.3,0.5,23.5,309.5,-9999.0,29.6,863.0,917.0,8.9,255.7,33.0,58.8,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.820675,-75.679466,1460.0,4387.0,101.0,213.0,194.0,0.32,6.0,229.1,226.7,2.4,6.3,0.4,23.6,309.5,-9999.0,29.6,862.0,918.0,8.9,256.3,33.0,58.9,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.820049,-75.680305,1467.0,4418.0,101.0,213.0,193.0,0.32,6.0,229.1,226.7,2.4,6.3,0.4,23.5,309.5,-9999.0,29.5,861.0,918.0,8.8,256.6,33.0,58.9,114.9,-104.1,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,207.0,37.81942,-75.681145,1473.0,4439.0,101.0,212.0,193.0,0.32,6.0,229.1,226.7,2.4,6.3,0.4,23.4,309.5,-9999.0,29.4,860.0,918.0,8.7,256.7,33.0,58.9,114.9,-104.0,-9999.0,-9999.0,-9999.0,-9999.0,-9999.0,1.0,54236.0