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pm2.5	400
pm10	7893
ozone	6558
nitrogen dioxide	8770
carbon monoxide	1281
particulate matter	6278
total suspended particulates	642
nitrogen monoxide	1983
ozone	8320
carbon monoxide	3331
particulate matter	2494
total suspended particulates	560
nitrogen dioxide	4353
ozone	1326

pm2.5 400, pm10 7893, ozone 6558, nitrogen dioxide 8770, carbon monoxide 1281, particulate matter 6278, total suspended particulates 642, nitrogen monoxide 1983, ozone 8320, carbon monoxide 3331, particulate matter 2494, total suspended particulates 560, nitrogen dioxide 4353, ozone 1326.

pm2.5 400, pm10 7893, ozone 6558, nitrogen dioxide 8770, carbon monoxide 1281, particulate matter 6278, total suspended particulates 642, nitrogen monoxide 1983, ozone 8320, carbon monoxide 3331, particulate matter 2494, total suspended particulates 560, nitrogen dioxide 4353, ozone 1326.

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