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By F. J. Stevenson

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Stevenson, F. J. 1985. Geochemistry of soil humic substances. In Cycles of Soil: Carbon, Nitrogen, Phosphorus, Sulfur, Second Edition.

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Similar to the carbon cycle, the nitrogen cycle consists of various reservoirs The positive charge prevents ammonium nitrogen from being washed out of the soil

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we could even reverse our current soil inventory deficit by building soil. I learned that the carbon cycle was a, synthetic nitrogen destroys soil carbon,

1 Soil and Soil Productivity 1. Nitrogen 71. Phosphorus 71. Potassium 72. Sulfur 72. Magnesium 73. The second edition was published in 1993 and the fourth

The nitrogen cycle, like the carbon cycle, Plants take nitrogen from the soil by absorption through their roots as nitrate ions, nitrite ions, or ammonium ions.

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Second edition edited by A. Chase. F. J. 1986. Cycles of Soil: Carbon, Nitrogen, Phosphorus, Sulfur and Micronutrients.

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