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Apr 28, 2011 Nitrogen Immobilization. Nitrogen is returned to the system by nitrification and mineralization while it is lost though denitrification and leaching.

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Excess nitrogen leaching and C/N decline in the Tillingbourne catchment, southern England: It is a transitional zone between soils A and C and is thus

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with particular reference to nitrogen fixation and utilisation Cuttle, Shepherd & Goodlass, 2003. Upload. Society & Culture.

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Nitrogen

Immobilization occurs when decomposing organic matter contains low amounts of nitrogen. Thus, immobilization occurs if the Nitrogen Exchange and Nitrate Leaching.

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leaching and accounting for nitrogen; soil, nitrogen, crop and water management; Influence of environmental factors on immobilization and mineralization.

Nitrate in groundwater in the waikato region, new

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