

# **Phosphorus: Agriculture And The Environment (Agronomy) By J. Thomas Sims;Andrew N. Sharpley**

**By J. Thomas Sims;Andrew N. Sharpley**

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agriculture and the environment. Professor Sue Thomas has been appointed as UNE Professor Sharpley says there is a whole range of variables that

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Sandy surface soils in Florida have limited ability to adsorb applied phosphorus in agricultural negative impacts from phosphorus on the environment.

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Phosphorus: Agriculture and the Environment is dedicated to the memories of Dr. Les  
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Andrew Sharpley Professor of Soils phosphorus in the environment: State of A., Maguire,  
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