



Jason L. Hahner

Project Manager/Environmental Scientist

Education

2012	Lincoln University and University of Natural Resources and Life Sciences Master of Science in Natural Resources Management and Ecological Engineering	Christchurch, NZ Vienna, AT
2007	Florida Gulf Coast University Bachelor of Environmental Studies	Ft. Myers, FL

Experience

2013 – Present	EW Consultants, Inc. Project Manager/Environmental Scientist	Stuart, FL
2012 – 2013	Lincoln University Project Manager/Research Officer – Fixed Term	Punakaiki, NZ
2011 - 2012	Wai-Ora Forest Landscapes Ltd. Environmental Restoration Crew Leader	Christchurch, NZ
2009 - 2010	Eco City Environmental Restoration Technician	Auckland, NZ
2007 - 2009	South Florida Water Management District Environmental Technician 2	Okeechobee, FL
2006 – 2007	Inland Ecology Research Group Research Assistant	Ft. Myers, FL
2005 – 2006	Coastal Watershed Institute Intern	Ft. Myers, FL

CERTIFICATIONS

- Florida Fish and Wildlife Conservation Commission Authorized Gopher Tortoise Agent
- Florida Fish and Wildlife Conservation Commission Registered Burrowing Owl Agent
- South Florida Water Management District Qualified Water Quality Contractor

PROFESSIONAL AFFILIATIONS

Florida Association of Environmental Professionals
Florida Association of Environmental Soil Scientists

EXPERT WITNESS TESTIMONY

Mattia Property Ch. 120 Permit Appeal: Martin County, Florida, 2025 – Expert witness testimony at deposition and trial regarding wetlands and formal jurisdictional determination.

PUBLICATIONS

The phytoremediation potential of native plants on New Zealand Dairy Farms. 2013 J.L. Hahner, B.H. Robinson and N.M. Dickinson. *International Journal of Phytoremediation*

Development and Testing of Indicators of Restoration Success: Punakaiki Coastal Restoration Project. 2013 J.L. Hahner, M.H. Bowie, N.M. Dickinson, C.M.S. Smith, S. Boyer, A. Chassagneux, J. Segrestin, R. Carter-Brown, H. Zhong, C. Mountier. A report for Rio Tinto Services Ltd. by Lincoln University. J.L. Hahner and M.H. Bowie (eds).

Indicators of restoration success in a sand plain forest. Oral presentation by J.L. Hahner. Contributing authors: J.L. Hahner, M.H. Bowie, S. Boyer, N.M. Dickinson, C.M.S. Smith, C. Mountier. Society for Ecological Restoration 2013 World Conference. 6-11 October 2013. Madison, Wisconsin.

Punakaiki Coastal Restoration Project: A partnership for Closure and Restoration of a Mineral Sands Project Site in New Zealand. S.H. Rhodes, K. Lorenzon, J.L. Hahner, M.H. Bowie, S. Boyer, N. Dickinson, C. Smith, D. Sharp. Mine Closure 2013 – A.B. Fourie and M. Tibbett (eds) © 2013 Australian Centre for Geomechanics, Perth, ISBN 978-0-978xxx-x-x

Indicators of restoration success in a sandplain forest. Co-authors: M.H. Bowie, C. Montier, S. Boyer, N.M. Dickinson, J.L. Hahner and C.M.S. Smith. New Zealand Ecological Society Conference. 25-29 November 2012. Lincoln University, Christchurch, New Zealand.

An Environmental Management System for Synlait Ltd. A holistic environmental management plan for Synlait Ltd and all farms associated. Co-authors: students of ERST 620, Advanced Environmental Management Systems, Lincoln University. May 27, 2010. Adopted and implemented by Synlait Ltd. June, 2010.

Impacts of Hurricane Wilma on an old growth cypress (*Taxodium distichum*) stand on the Fakahatchee Strand State Preserve. 2007. B.L Thomas, M. Owen, R. Liesure III, D. Hamilton, B. Kolhoff, J. Hahner, E.C. Pieterston, J. Key, D.W. Ceilley, M.K. Cassani. Everglades Coalition Annual Conference. January 10, 2008. Captiva, Florida.

Hydrological monitoring of the Six Mile Cypress Slough Preserve. Oral presentation. J. Key, R. Liesure III, D. Hamilton, B.L Thomas, C. Wilson, B. Kolhoff, J. Hahner, D.W. Ceilley, M.K. Cassani, Charlotte Harbor Watershed Summit 2008. Edison College, Punta Gorda, Florida. March 27, 2008.

Hydrological and vegetation monitoring of the Six Mile Cypress Slough Preserve. J.Key, B. Thomas, K. Hamilton, R. Liesure III, C. Wilson, B. Kolhoff, J. Hahner, D.W. Ceilley, and M.K. Cassani. Everglades Coalition Annual Conference. January 10, 2008. Captiva, Florida

Hydrological monitoring of Six Mile Cypress Slough. J. Key, B. Thomas, D. Hamilton, R. Liesure III, C. Wilson, B. Kolhoff, J. Hahner, D.W. Ceilley, and M.K. Cassani. April 20, 2007. Florida Gulf Coast University Research Day. Ft. Myers, Florida.