List Of 2013 Reports

ID#	Title, First Author, and Category	Status
5	**Title:** Joint Industrial Case Study for Asphaltene Deposition **First Author:** Juyal, P., Nalco Energy Services, pjuyal@nalco.com **PI:** Juyal, P., Nalco Energy Services, pjuyal@nalco.com **Category:** Geochemistry **Facility:** ICR Facility **UCGP:** No **VSP:** No **Published in** Energy & Fuels 27, 1899-1908 **Sign. Achievement:** **Yes** **Director's Recommendation: No** **Director's Comments:** None	Edited
6	**Title:** Evaluation of the Extraction Method and Characterization of Water-Soluble Organics from Produced Water by Fourier Transform Ion Cyclotron Resonance Mass Spectrometry **First Author:** Lewis, AT, FSU, NHMFL, ICR, alewis@magnet.fsu.edu **PI:** Juyal, P, Nalco Energy Services, pjuyal@nalco.com **Category:** Geochemistry **Facility:** ICR Facility **UCGP:** No **VSP:** No **Published in** Energy & Fuels 27, 1846-1855 **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
10	**Title:** Investigating Dissolved Organic Matter Decomposition in Northern Peatlands Using Complimentary Analytical Techniques **First Author:** Tfaily, M., Florida State University, mmt07d@fsu.edu **PI:** Cooper, W.T., Florida State University, cooper@chem.fsu.edu **Category:** Geochemistry **Facility:** ICR Facility **UCGP:** No **VSP:** No **Published in** Geochim. Cosmochim. Acta 112(116-129) **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
89	**Title:** Characterization of IHSS Pony Lake Fulvic Acid Dissolved Organic Matter by Electrospray Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectrometry and Fluorescence Spectroscopy **First Author:** D'Andrillia, J., Montana State U., Center for Biofilm Engineering, juliana@montana.edu **PI:** Foreman, C.M., Montana State U., College of Engineering, cforeman@montana.edu **Category:** Geochemistry **Facility:** ICR Facility **UCGP:** No **VSP:** No **Published in** Organic Geochemistry 65, 19-28 (2013) **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
230	**Title:** Comparison of Organic Matter Composition from Shifting Vegetation Communities Due to Increased Inundation of a Subarctic Mire in Abisko, Sweden **First Author:** Normand, A.E., University of Florida, Soil and Water Science, evangeline@ufl.edu **PI:** Normand, A.E., University of Florida, Soil and Water Science, evangeline@ufl.edu **Category:** Geochemistry **Facility:** MBI-UF AMRIS **UCGP:** No **VSP:** No **Publication Status:** Not at this time **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
273	**Title:** Influence of Termites on Stability and Reactivity of Phosphorus in East African Savanna **First Author:** Ngatia, L.W., Universsity of Florida, lucyngatia@ufl.edu **PI:** Turner, B.L., Smithsonian Tropical Research Insitute, TurnerBL@si.edu **Category:** Geochemistry **Facility:** MBI-UF AMRIS **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
274	**Title:** ^{31}P NMR Analysis of African Tropical Savanna Herbivore Manure **First Author:** Ngatia, L.W., Universsity of Florida, Soil and Water Science Department, lucyngatia@ufl.edu **PI:** Turner, B.L., Smithsonian Tropical Research Insitute, TurnerBL@si.edu **Category:** Geochemistry **Facility:** MBI-UF AMRIS **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
Total Reports: 7		