



## FORESTRY, FIRE & STATE LANDS REQUEST FOR PROPOSALS Cover Sheet



<b>Project Title</b>	Variability of Bear River inflow to the Great Salt Lake over the last 10,000 years: How much is “normal?”		
<b>Lead Project Sponsor</b>	University of Utah – Dept of Geography		
<b>Project Contact</b>	Name	Andrea Brunelle	
	Mailing Address	260 Campus Dr. Room 270 Salt Lake City, UT 84112	
	Phone Number	801 585 5729	
	Fax Number	801 581 8219	
	E-Mail Address	andrea.brunelle@geog.utah.edu	
<b>Project Description / Abstract</b>	<p>This project has the primary objective of reconstructing the long-term hydrologic variability of the Bear River, the principal tributary stream of the Great Salt lake from geological paleoclimate proxy data. Because the Bear River supplies slightly more than half of the total riverine influx to GSL, understanding the long-term variability of that influx is critical to the effective management of the lake.</p>		
<b>Project Funding</b>	Amount Requested	Matching Funds	Total Project Cost
	\$ 19,340	\$ 0	\$ 19,340