

Report Information				
Award Type	Award Number	Prime DUNS	Calendar Year / Quarter	Final Report
Grant	0929991	066470972	2010 / 3	No

Award Recipient Information	
Recipient DUNS Number 066470972	Recipient Address 1 107 SAMFORD HALL
Recipient Account Number 219034	Recipient Address 2
Recipient Congressional District 02	Recipient City AUBURN
Parent DUNS Number 066470972	Recipient State AL
Recipient Type 2U.95.G6.M8.OH.VW	Recipient ZIP Code + 4 368490001
Recipient Legal Name AUBURN UNIVERSITY	Recipient Country USA
Recipient DBA Name	

Project / Award Information	
Funding Agency Code 4900	Total Number of Sub Awards less than \$25,000/award 0
Awarding Agency Code 4900	Total Amount Sub Awards less than \$25,000/award 0.00
Program Source (TAS) Code 49-0552	Total Number of Sub Awards to Individuals 0
Sub Account Number for Program Source	Total Amount of Sub Awards to Individuals 0.00
CFDA Number 47.082	Total Number of Payments to Vendors less than \$25,000/award 22
Amount of Award 148505.00	Total Amount of Payments to Vendors less than \$25,000/award 25546.79
Award Date 06/22/2009	
Award Description Development of Electronic Systems for Noble Gas Analysis: this award presents a plan for instrument development to address the strong demand for inexpensive, high precision analyses of noble gases by many Earth scientists in the U.S. and worldwide.	

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Project Information

Project Name or Project/ Program Title	Development of Electronic Systems for Noble Mass Spectrometers	Activity Codes (NAICS or NTEE-NPC) (up to 10)
Quarterly Activities/ Project Description	<p>An electromagnet control device build for Auburn University was installed and tested by consultant J. Pieronek and participant T. Becker on a mass spectrometer at the Berkeley Geochronology Center (BGC). Also, work on source controls continued and moved closer to completion. Other work in this project period included installation of lab computers and computer programming by an Auburn University graduate student (Justin Ryersey).</p> <p>The goal for the next project period is to complete installation and testing of an electromagnet control device and a set of source controls on a mass spectrometer at the BGC, and then to install those same (or comparable new) devices on the spectrometer at Auburn University. This work will be complete in time for demonstrations to colleagues at the fall meeting of the American Geophysical Union (Dec. 10th).</p> <p>50% of the total project activities are complete as of the date for this report.</p>	<p>Activity Code 1 B43 - NTEE</p> <p>Activity Code 2</p> <p>Activity Code 3</p> <p>Activity Code 4</p> <p>Activity Code 5</p> <p>Activity Code 6</p> <p>Activity Code 7</p> <p>Activity Code 8</p> <p>Activity Code 9</p> <p>Activity Code 10</p>
Project Status	Completed 50% or more	
Total Federal Amount ARRA Funds Received/ Invoiced	87152.71	
Number of Jobs	0.34	
Description of Jobs Created	Faculty	
Total Federal Amount of ARRA Expenditure	87816.75	

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Total Federal ARRA 0.00
Infrastructure Expenditure
Infrastructure Purpose and Rationale

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Infrastructure Contact

Name	Street Address 1
Email	Street Address 2
Phone	Street Address 3
Ext	City
	State
	ZIP Code + 4

Primary Place of Performance

Address 1	Department of Geology and Geography
Address 2	210 Petrie Hall
City	Auburn University
Country Code	US
State	AL
ZIP Code + 4	36849 - 0001
Congressional District	02

Recipient Highly Compensated Officers

Prime Recipient Indication of Reporting Applicability	No	Officer 3 Name
Officer 1 Name		Officer 3 Compensation
Officer 1 Compensation		Officer 4 Name
Officer 2 Name		Officer 4 Compensation
Officer 2 Compensation		Officer 5 Name
		Officer 5 Compensation

Report Audit Trail

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