CITRUS ADVANCED TECHNOLOGY PROGRAM

QUARTERLY & FINAL REPORTS: Control of Citrus Greening, Canker & Emerging Diseases of Citrus

SELECT PERIOD December 2014

(●) *Quarterly Report* ( ) *Final*

Proposal Title

Continued Funding of the Southern Gardens Diagnostic Laboratory

Today's Date	Sponsoring Organization (drop-down)	Category (drop down)
1/21/15	Citrus Research and Development Foundation	Pathogen/Disease Detection

REPORT UPDATE (500 words-It is not necessary in this public report to disclose your institution's proprietary information or intellectual property.)

For the time period of October 16, 2014 through January 15, 2015, the Southern Gardens Diagnostic Laboratory has run 6301 samples for a total of 18,410 samples for the funding period. For the period of October 16, 2014 through January 15, 2015, 2466 were grower samples, 188 were psyllid samples and the remaining 3647 samples were research samples from various sources. Cumulative over the funding cycle, of the 18,410 samples, 7500 were sent in as grower samples, 1024 were psyllid samples and the remaining 9886 were research samples from various sources. As has been mentioned previously, virtually all of the samples received by the laboratory are "research" samples of some sort. Very few samples are now diagnostic samples to determine if greening is present or not in a grove. The research samples come from various sources including University, federal, corporate and private suppliers/researchers as well from grove owners who are conducting their own trials.

PI First Name Michael

PI Last Name Irey

Email msirey@southerngardens.com

Phone 863-902-2249

Organization Southern Gardens Citrus

Project Number CRDF 14-827

Project Duration (years) 1 *Year of Project* 1

Total Funds (current year) $153,960.00

Form PR-12 Quarterly Reports **SUBMIT REPORT**

CITRUS RESEARCH AND DEVELOPMENT FOUNDATION, INC.