CITRUS ADVANCED TECHNOLOGY PROGRAM

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

▶ SELECT PERIOD June 2013

(●) *Quarterly Report* ( ) *Final*

Proposal Title

Enhanced nutritional application and productivity in endemic HLB grove situations in Florida - a statistical approach to determine efficacy

Today's Date	Sponsoring Organization (drop-down)	Category (drop down)
3/25/14	Citrus Research and Development Foundation	Infection Consequences

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

Data have been gathered from three growers, and the data were prepared for analysis. A series of statistical models were fit to assess the association between yield and the application of enhanced ground and foliar fertilization in the presence of HLB. Some promising relationships were found. However, the data are sparse, and strong recommendations should not be made from these data alone.

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Organization University of Florida

Project Number 614

Project Duration (years) 1 *Year of Project* 2

Total Funds (current year) $95,282.00

Form PR-12 Quarterly Reports SUBMIT REPORT

CITRUS RESEARCH AND DEVELOPMENT FOUNDATION, INC.