CITRUS ADVANCED TECHNOLOGY PROGRAM

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

▶ SELECT PERIOD March 2014

(●) *Quarterly Report* ( ) *Final*

Proposal Title

Plant growth regulator late winter application for preharvest drop control in Valencia orange-Comprehensive PGR trials

Today's Date	Sponsoring Organization (drop-down)	Category (drop down)
9/16/14	Citrus Research and Development Foundation	Epidemiology and Cultural Control

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

Two trials were established that included sprays of Citrus Fix (2..8 floz/ac), Retain (100 g ai/ac), S-ABA (100g,ai/ac), 1-MCP (company determined rate) and the Control. These locations were Auburndale and Lake Wales. A third location did not include 1-MCP. The treatments at the first two mentioned tests were applied from February 10 to 12, 2014, while the third location (Lake Alfred) was treated earlier and twice (September and October).

PI First Name L. Gene

PI Last Name Albrigo

Email albrigo@ufl.edu

Phone 863 956-8707

Organization University Florida CREC

Project Number 778

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

Total Funds (current year) $12,722.00

Form PR-12 Quarterly Reports SUBMIT REPORT

CITRUS RESEARCH AND DEVELOPMENT FOUNDATION, INC.