CITRUS ADVANCED TECHNOLOGY PROGRAM

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

▶ SELECT PERIOD June 2014

(●) *Quarterly Report* ( ) *Final*

Proposal Title

Frequent low rate application of 2, 4-D and cytokinin to study plant symptom reduction in HLB affected trees – grower tests

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.)

Three growers are appling1/4th the regular rate of Citrus Fix and MaxCel every 45 days on approximately 1 acre each of Hamlin and Valencia orange trees. Grove locations are Sebring, Babson Park and Ft. Meade. One grower had applied his second application while the other two were making only their first applications.
No apparent difference in flush was detected. Tree condition (decline status) is being monitored and will be evaluated at the end of the fall period. Fruit drop will be measured and yields obtained. Flowering will be checked for any difference in timing or intensity.

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Project Number 776

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

Total Funds (current year) $64,230.00

CITRUS RESEARCH AND DEVELOPMENT FOUNDATION, INC.