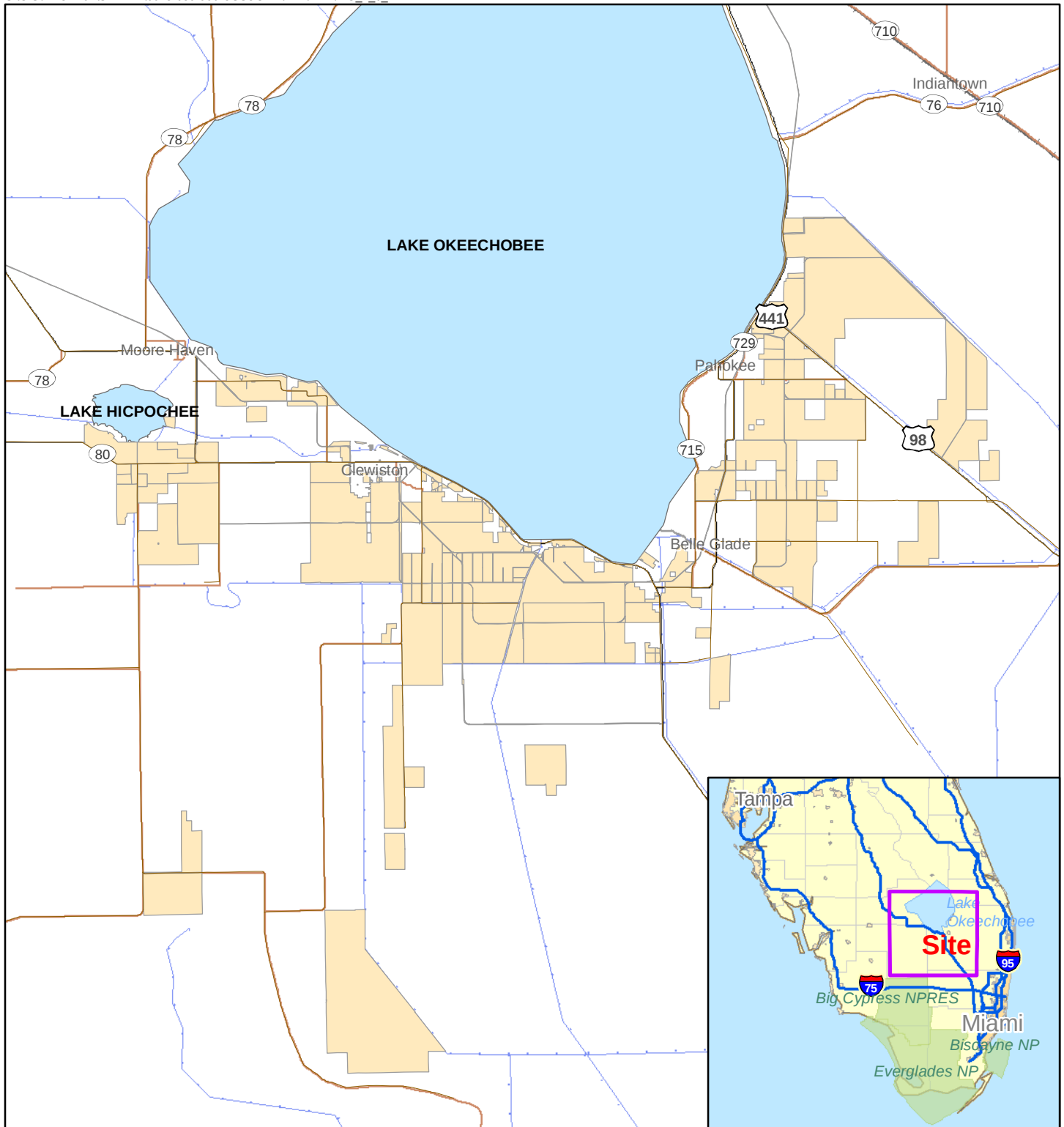
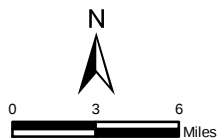




Legend

- Property in U.S. Sugar Corporation Offer
- Stream
- Canal
- Dam



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 1.0-1

Site Overview

PRJ: 0645-039-900

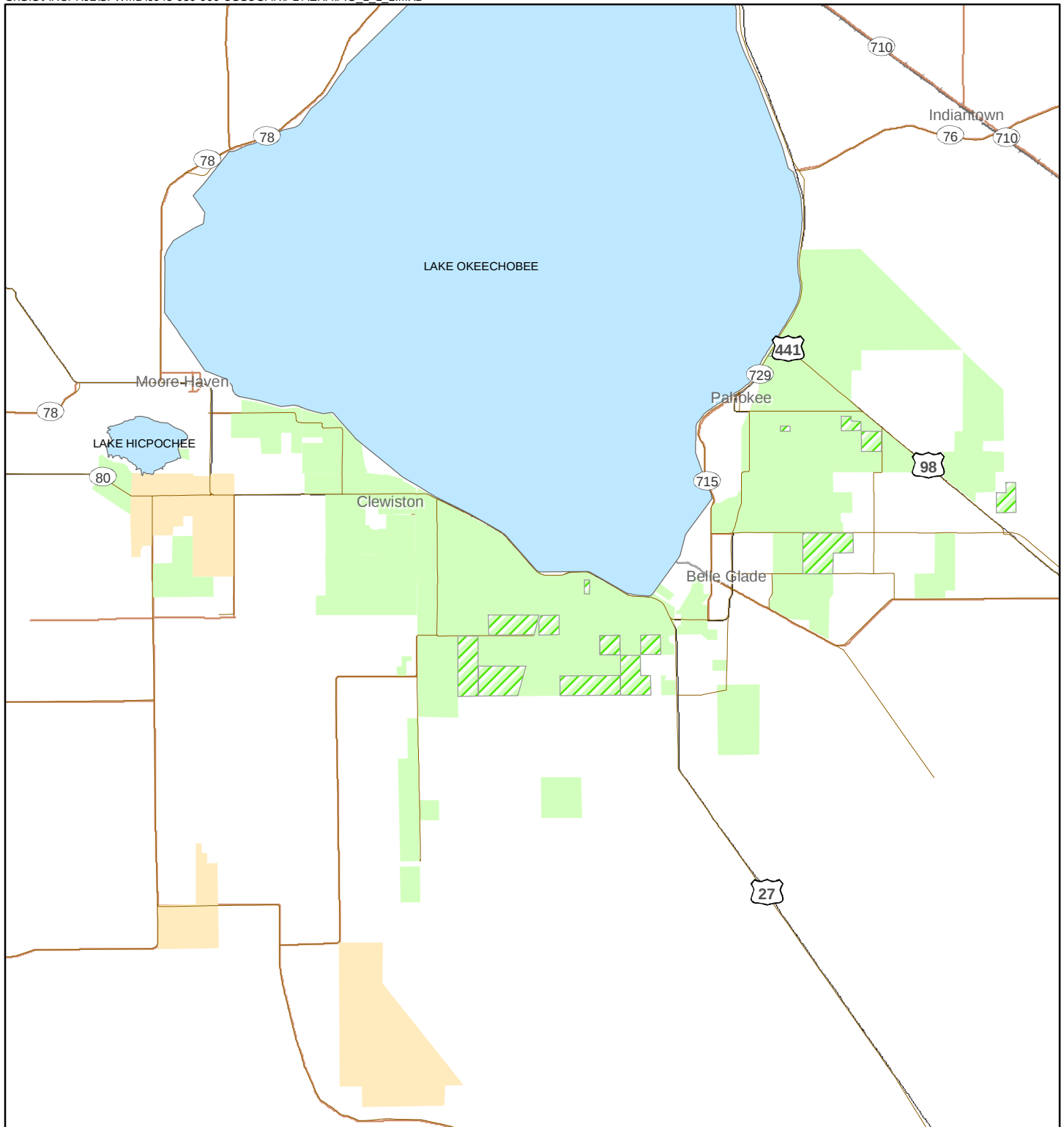
DATE: OCT 20, 2008

REV: 0

BY: KAM

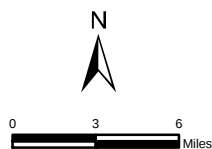
CHK: JMA

NEWFIELDS



Legend

- Citrus Groves
- Sugarcane Areas
- Former Row-Cropped Sugarcane Fields
- Roads



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 1.1-1
Agriculture Types

PRJ: 0645-039-900

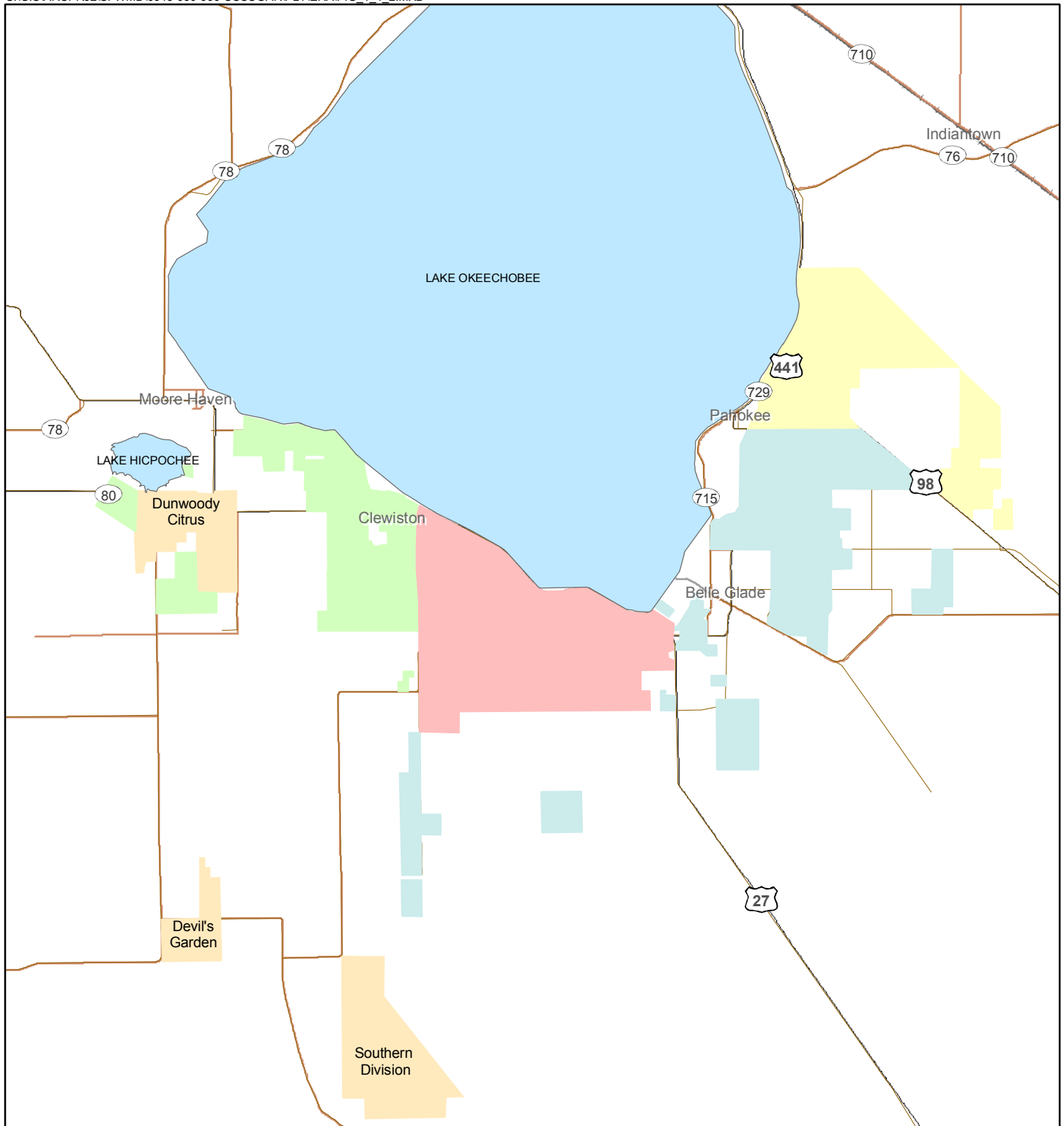
DATE: OCT 16, 2008

REV: 0

BY: KAM

CHK: JMA

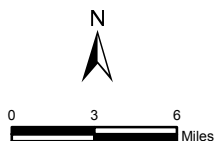
NEWFIELDS



Legend

Sugarcane Areas Citrus Groves

- Area 1
- Area 2
- Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 1.1-2

Area Identification

PRJ: 0645-039-900

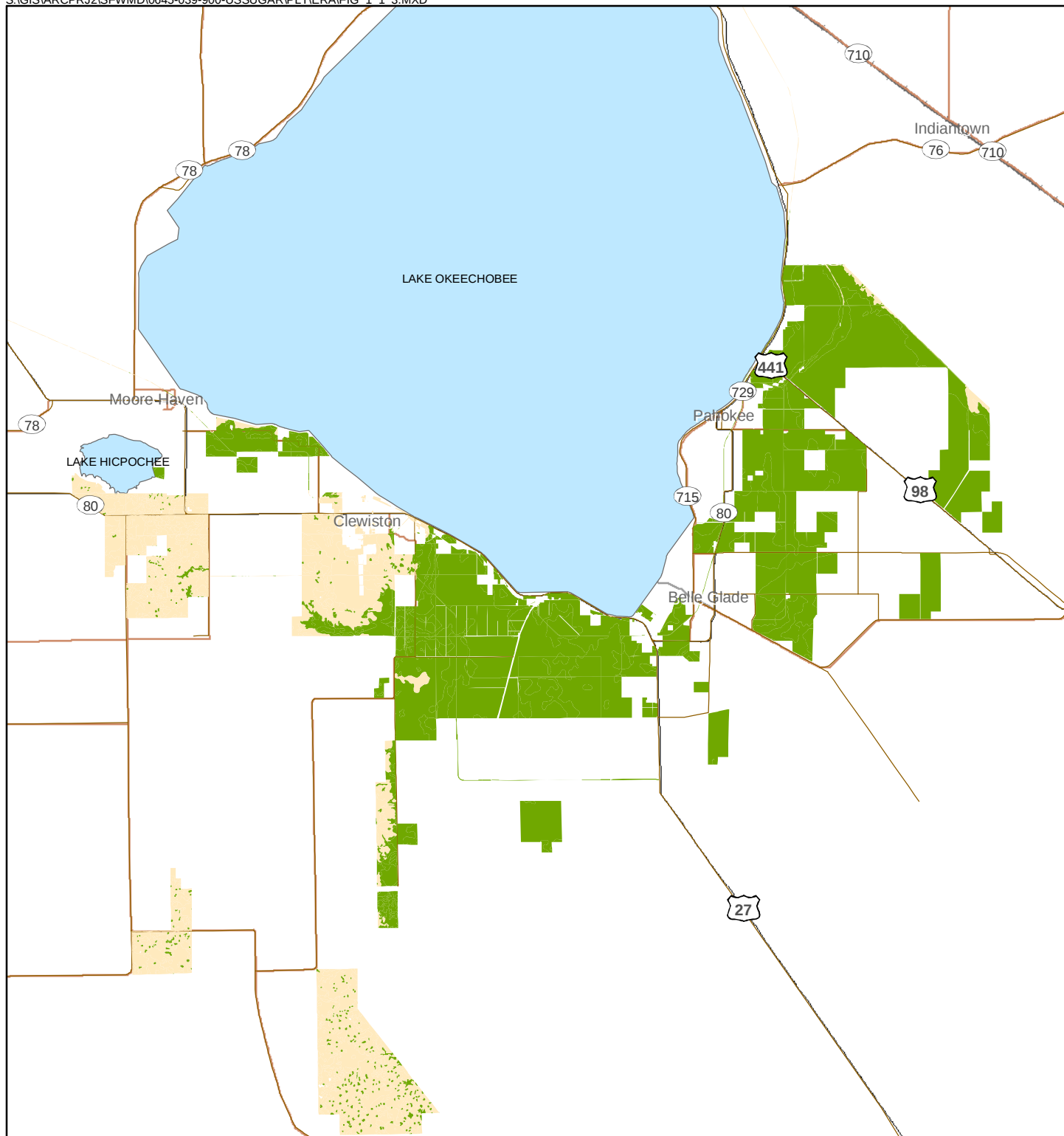
DATE: OCT 15, 2008

REV: 0

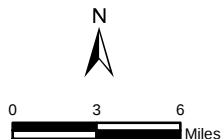
BY: KAM

CHK: JMA

NEWFIELDS



Legend
Soil Types
 Muck
 Sand



South Florida Water Management District

U.S. Sugar Corporation Aquisition
 Ecological Risk Assessment

Figure 1.1-3

Soil Types

PRJ: 0645-039-900

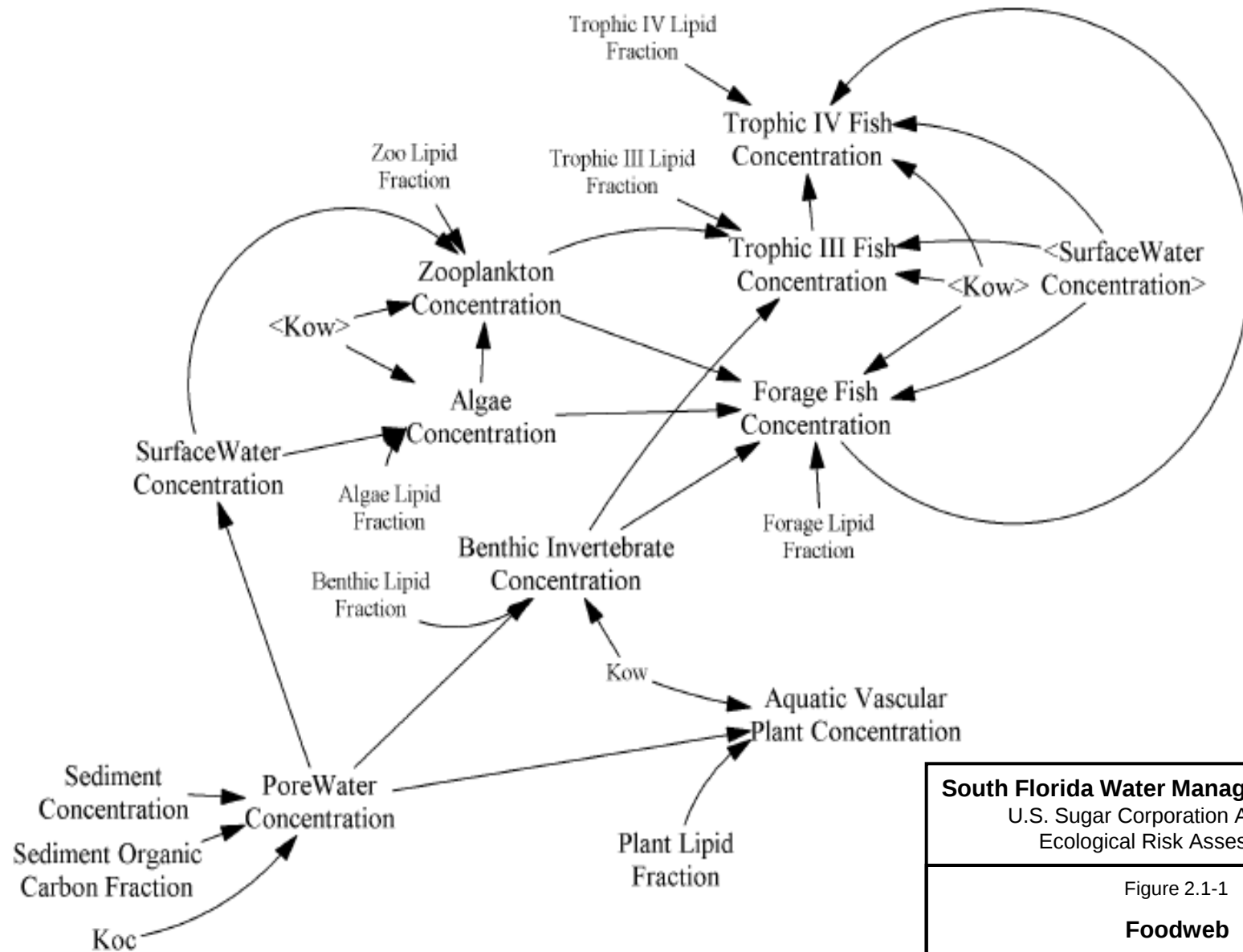
DATE: OCT 02, 2008

REV: 0

BY: KAM

CHK: JMA





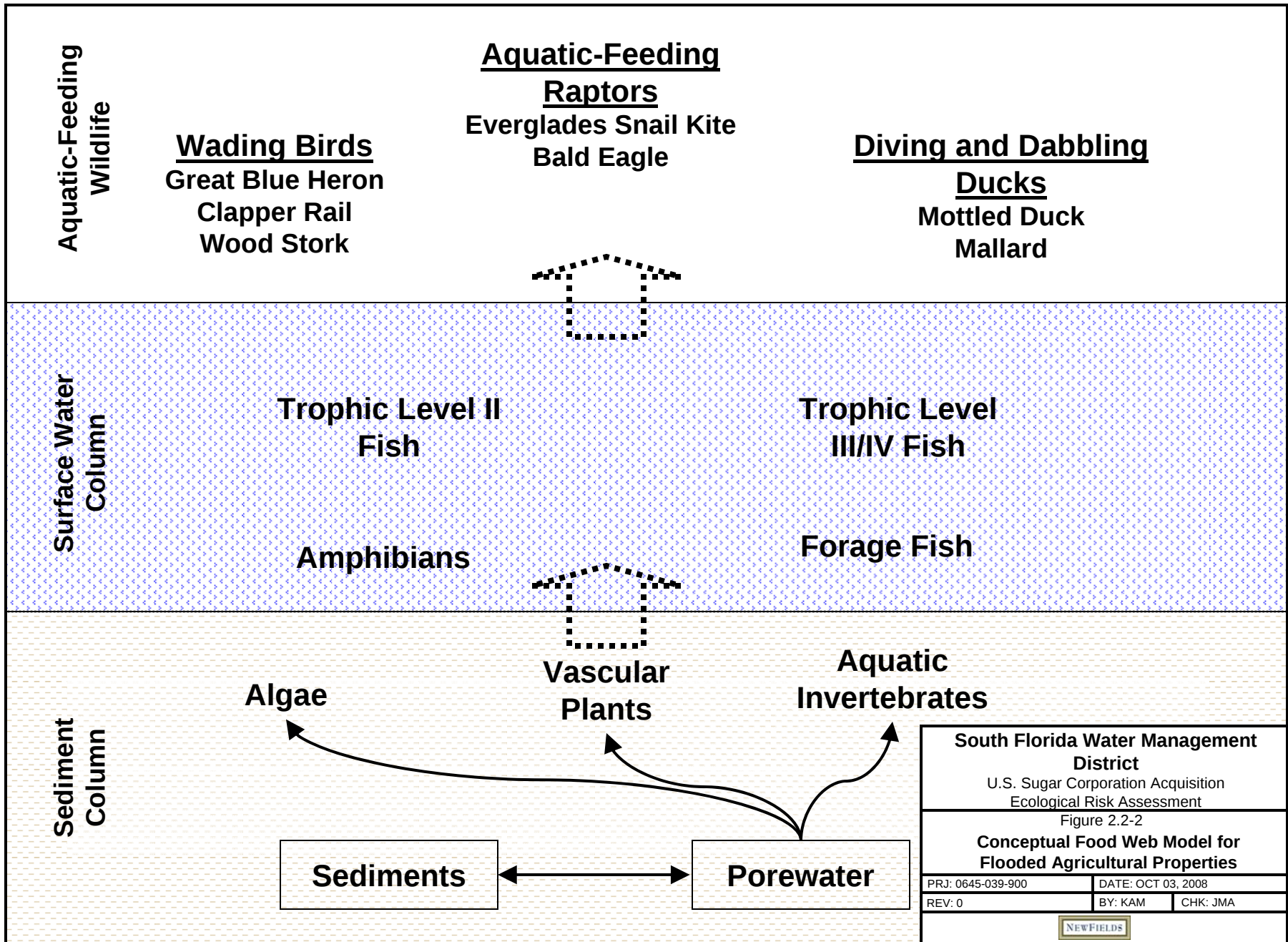
South Florida Water Management District
U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

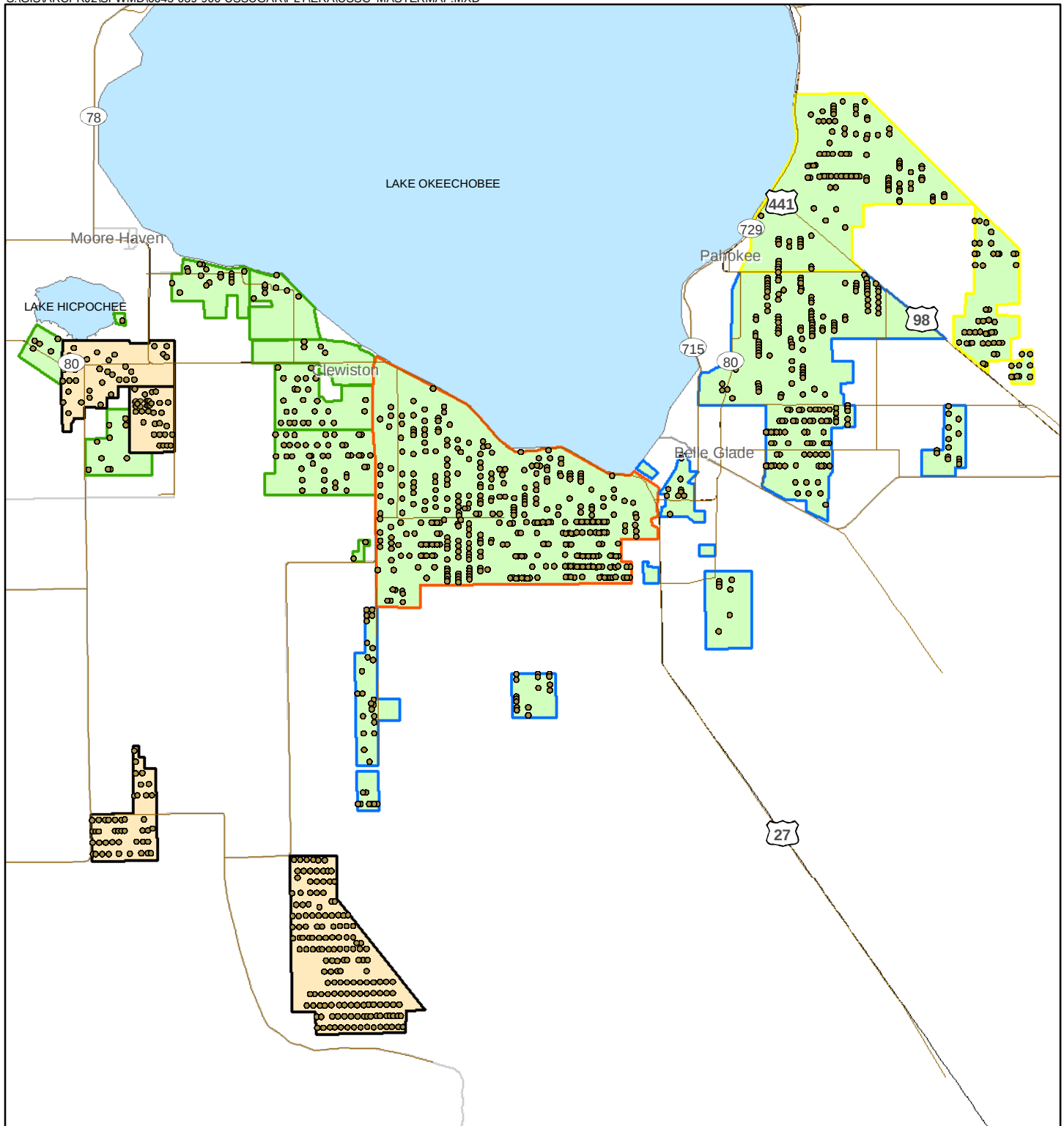
Figure 2.1-1

Foodweb

PRJ: 0645-039-900	DATE: OCT 03, 2008
REV: 0	BY: KAM CHK: JMA

NEWFIELDS





Legend

- Sample Location
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 3.1-1

40-Acre Composite Sample Locations

PRJ: 0645-039-900

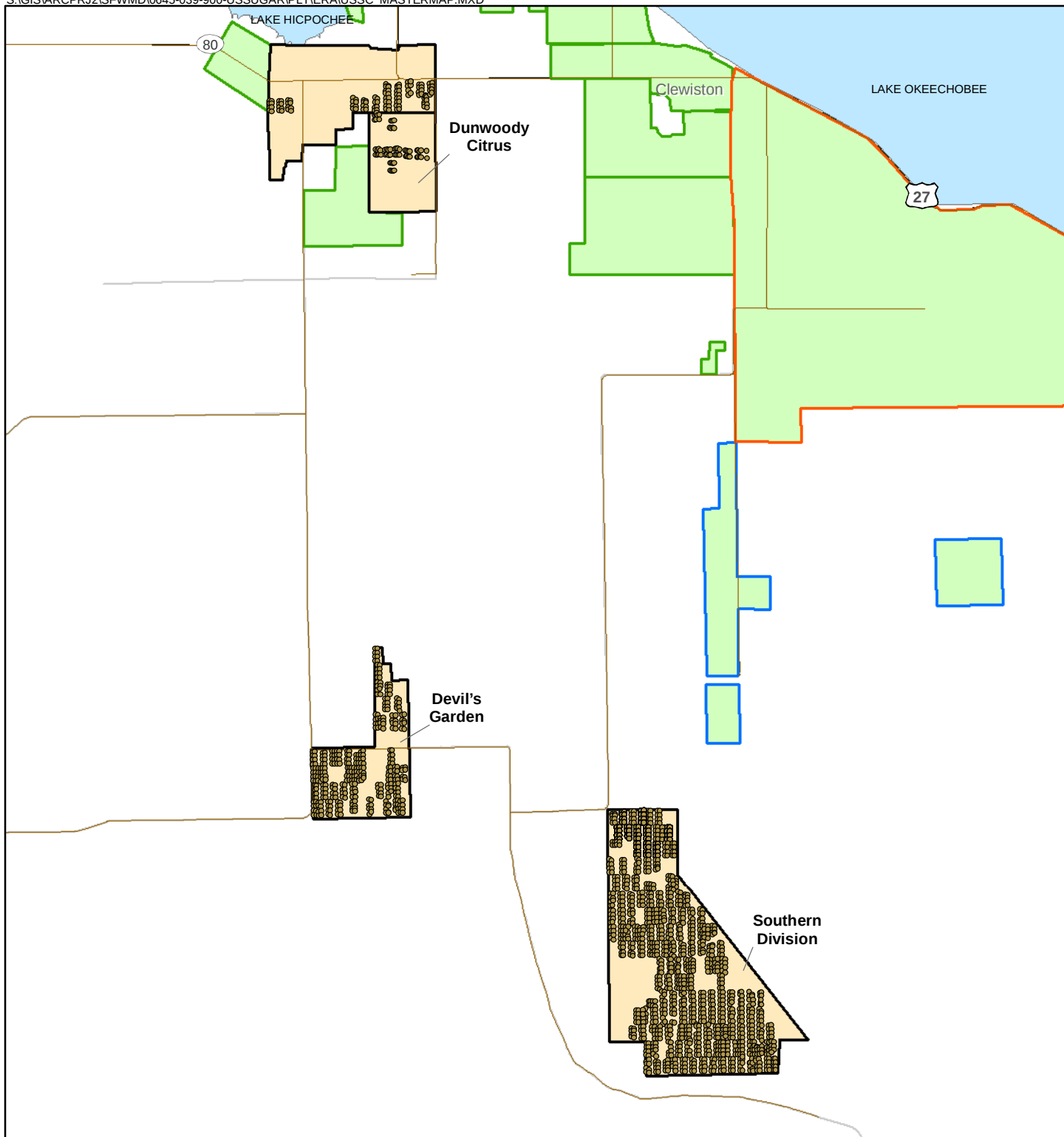
DATE: OCT 15, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- Sample Location
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 3.2-1

5-Acre Discrete Sample Locations

PRJ: 0645-039-900

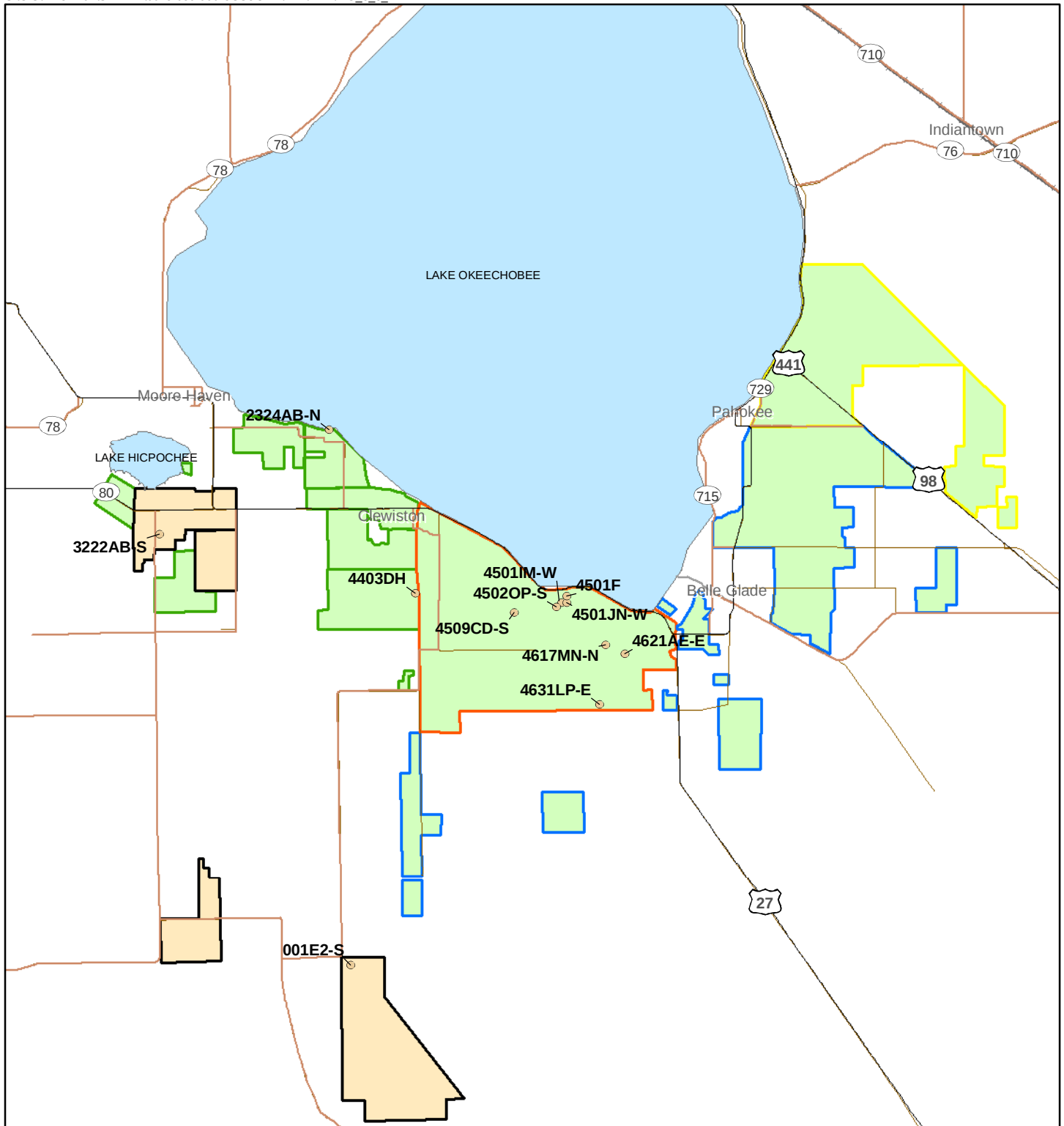
DATE: OCT 15, 2008

REV: 0

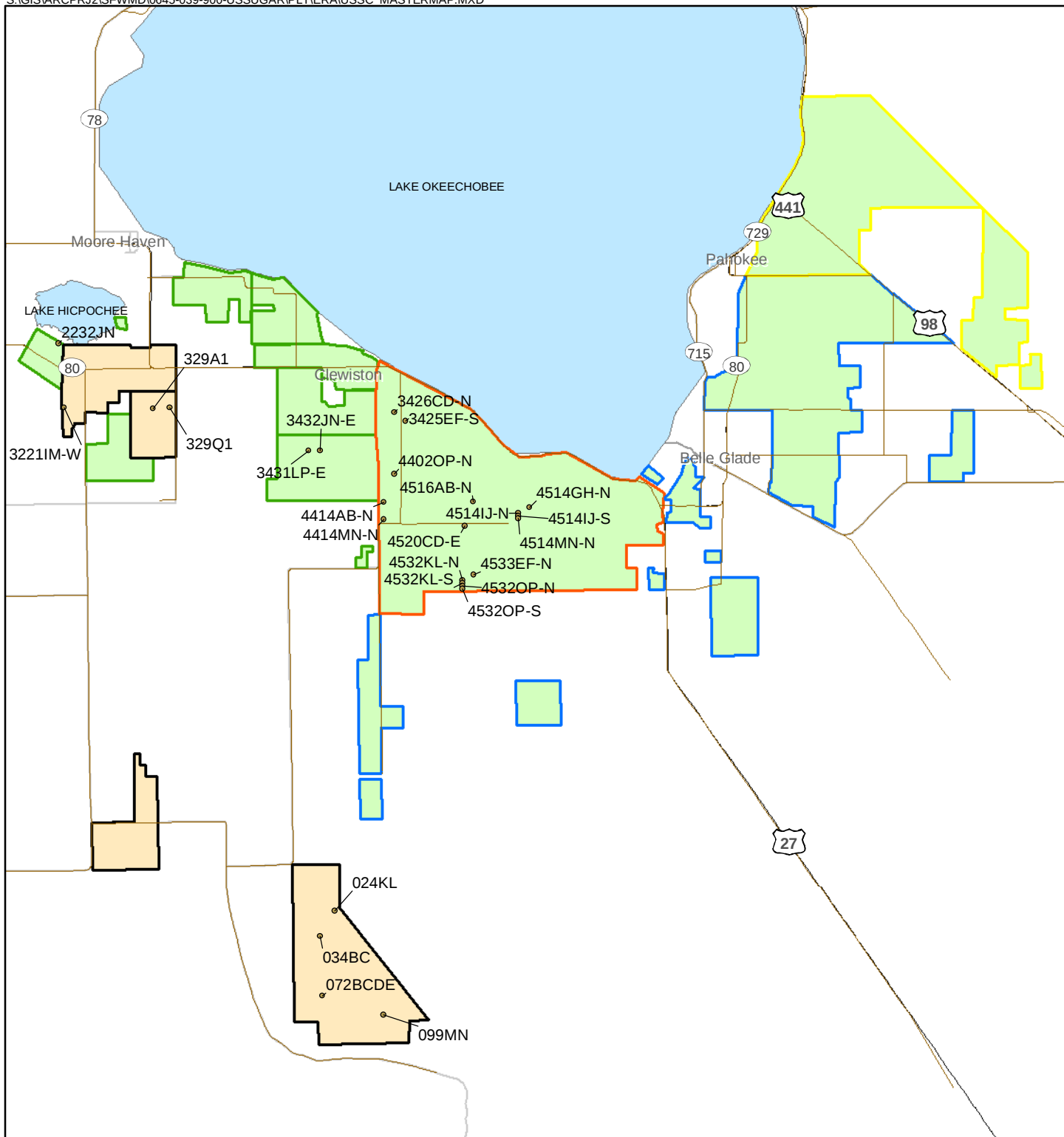
BY: RLW

CHK: JMA



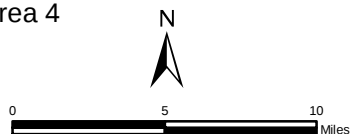


Legend ● Sample Location Area 1 Area 2 Area 3 Area 4 Citrus Groves		South Florida Water Management District U.S. Sugar Corporation Acquisition Ecological Risk Assessment	
Figure 3.3-1 Bioassay Sampling Locations			
PRJ: 0645-039-900		DATE: OCT 15, 2008	
REV: 0		BY: RLW	CHK: JMA
NEWFIELDS			



Legend

- Sample Location
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 3.4-1

False Negative Sample Locations

PRJ: 0645-039-900

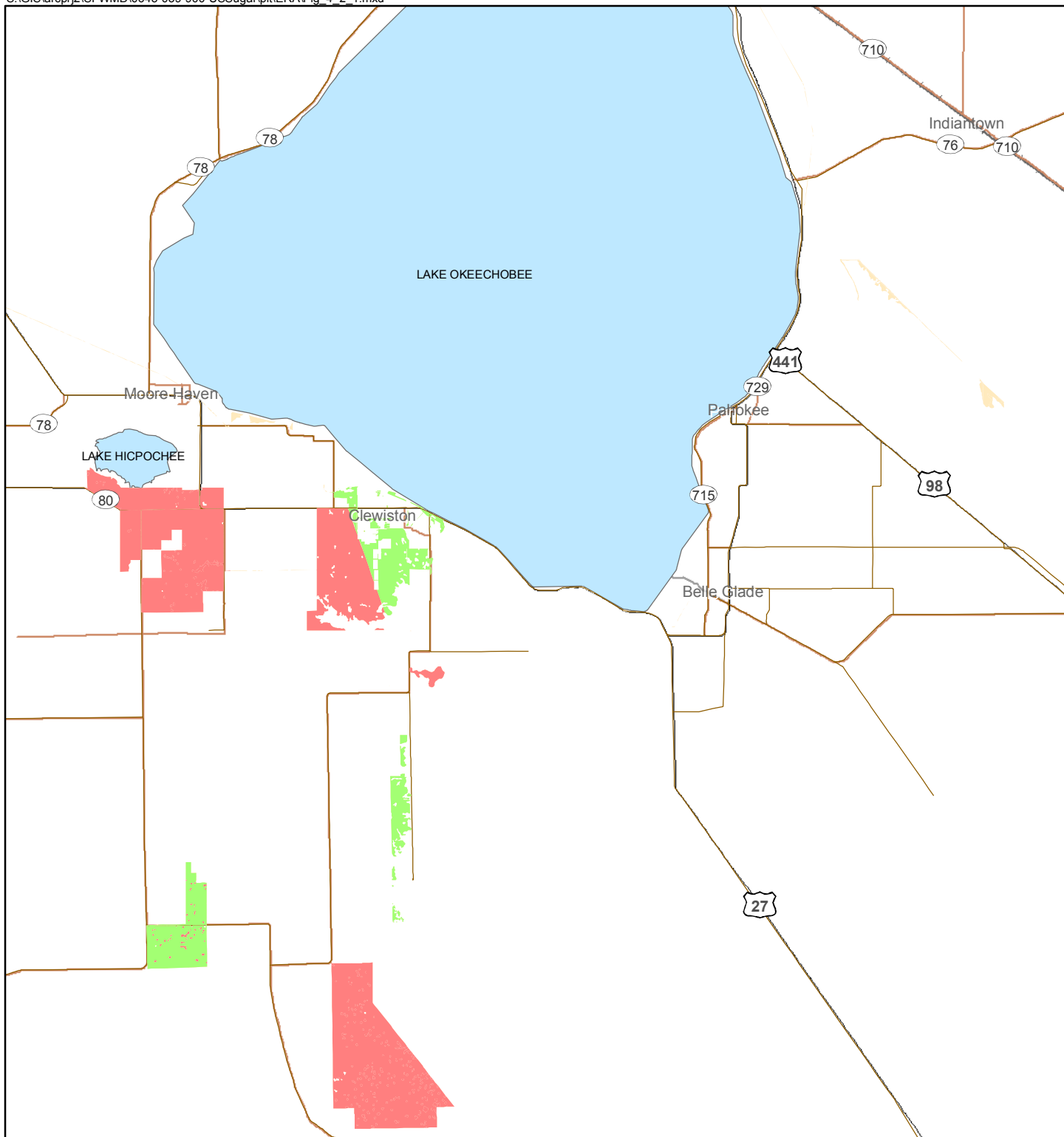
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

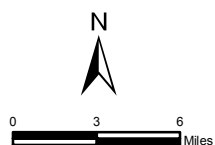




Legend

Total Organic Carbon Content

- High TOC (TOC = 3.1%)
- Low TOC (TOC = 0.59%)



South Florida Water Management District

U.S. Sugar Corporation Aquisition
Ecological Risk Assessment

Figure 4.2-1

Total Organic Carbon Content of Sandy Soils

PRJ: 0645-039-900

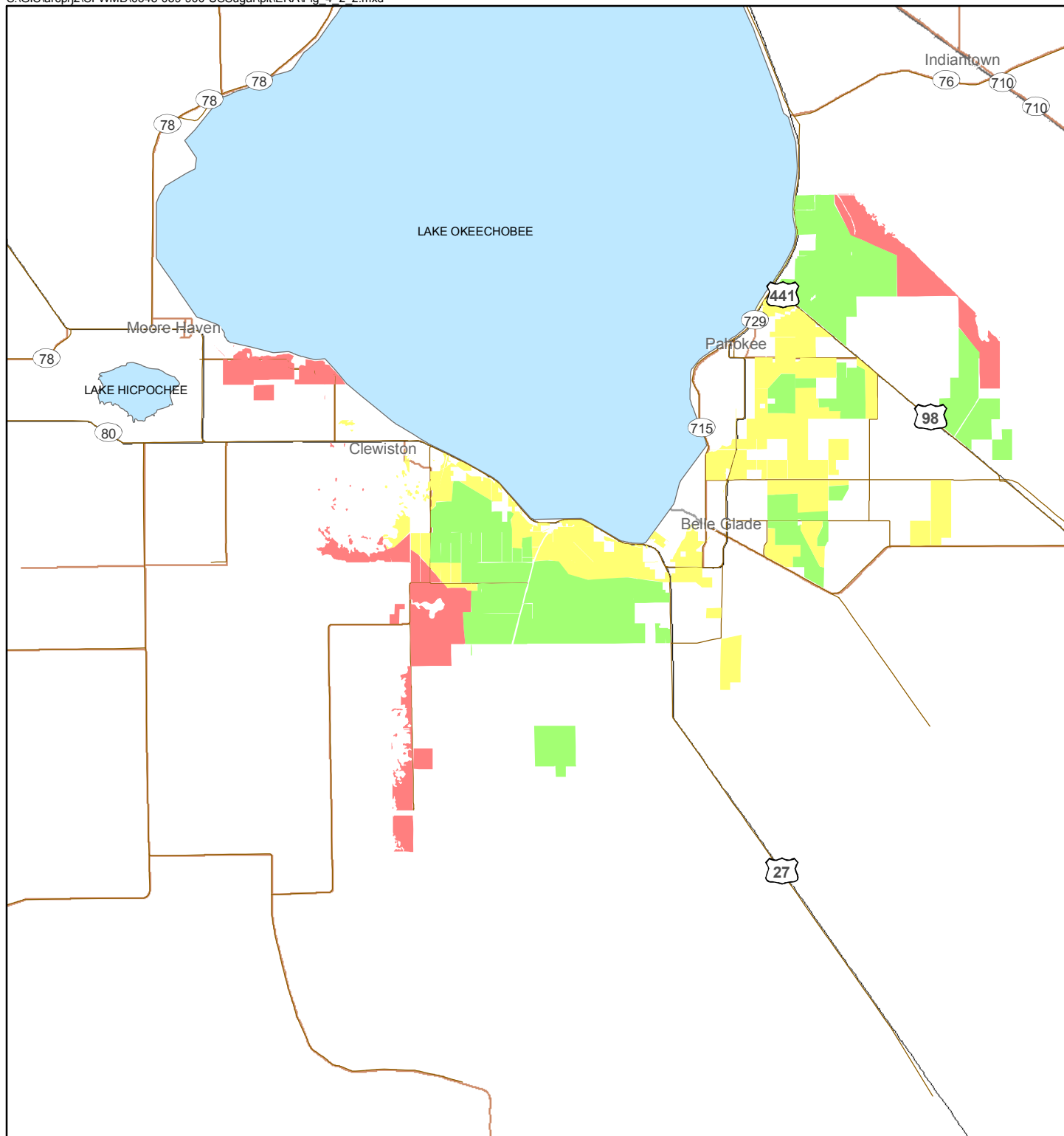
DATE: OCT 03, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

Total Organic Carbon Content

- High TOC (TOC = 22%)
- Med TOC (TOC = 15%)
- Low TOC (TOC = 6.7%)



0 3 6 Miles

South Florida Water Management District

U.S. Sugar Corporation Aquisition
Ecological Risk Assessment

Figure 4.2-2

Total Organic Carbon Content of Muck Soils

PRJ: 0645-039-900

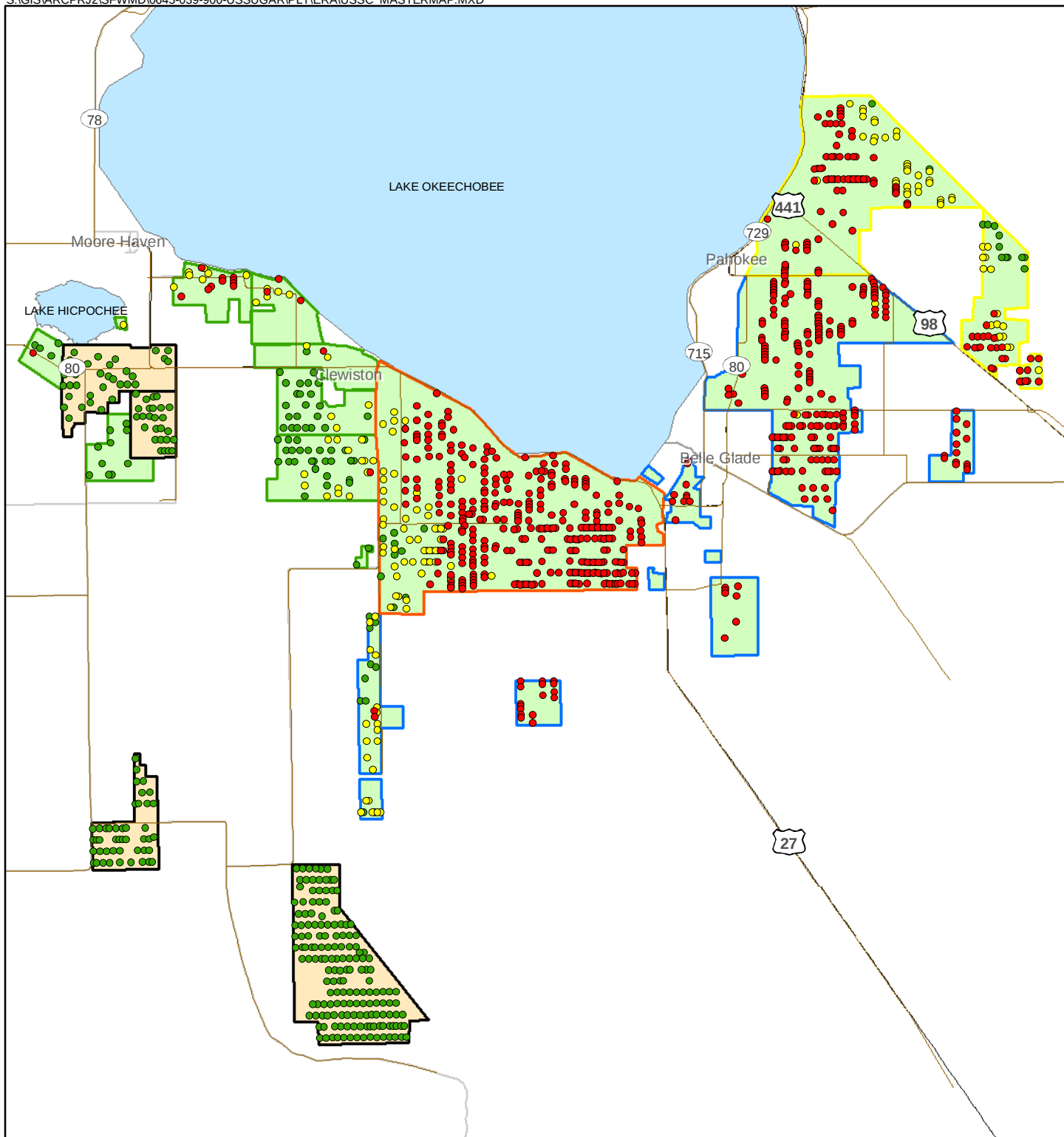
DATE: OCT 13, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

- <TEC (20 mg/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (60 mg/kg) Area 3 Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-1

40-Acre Composite Sample Concentrations Compared to SQAGs-Barium

PRJ: 0645-039-900

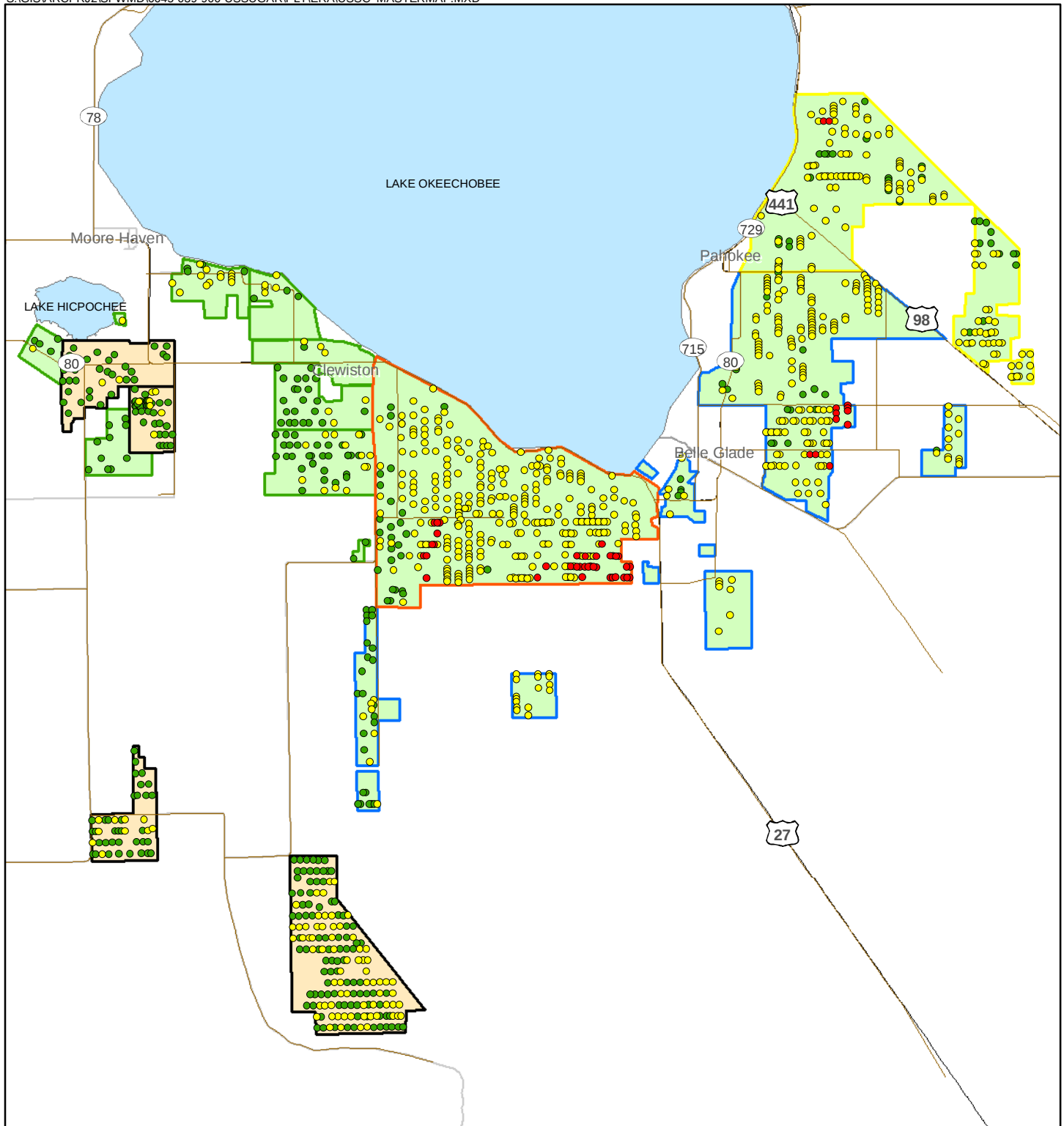
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <TEC (32 mg/kg)
- >TEC and <PEC
- >PEC (150 mg/kg)
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-2

40-Acre Composite Sample Concentrations Compared to SQAGs-Copper

PRJ: 0645-039-900

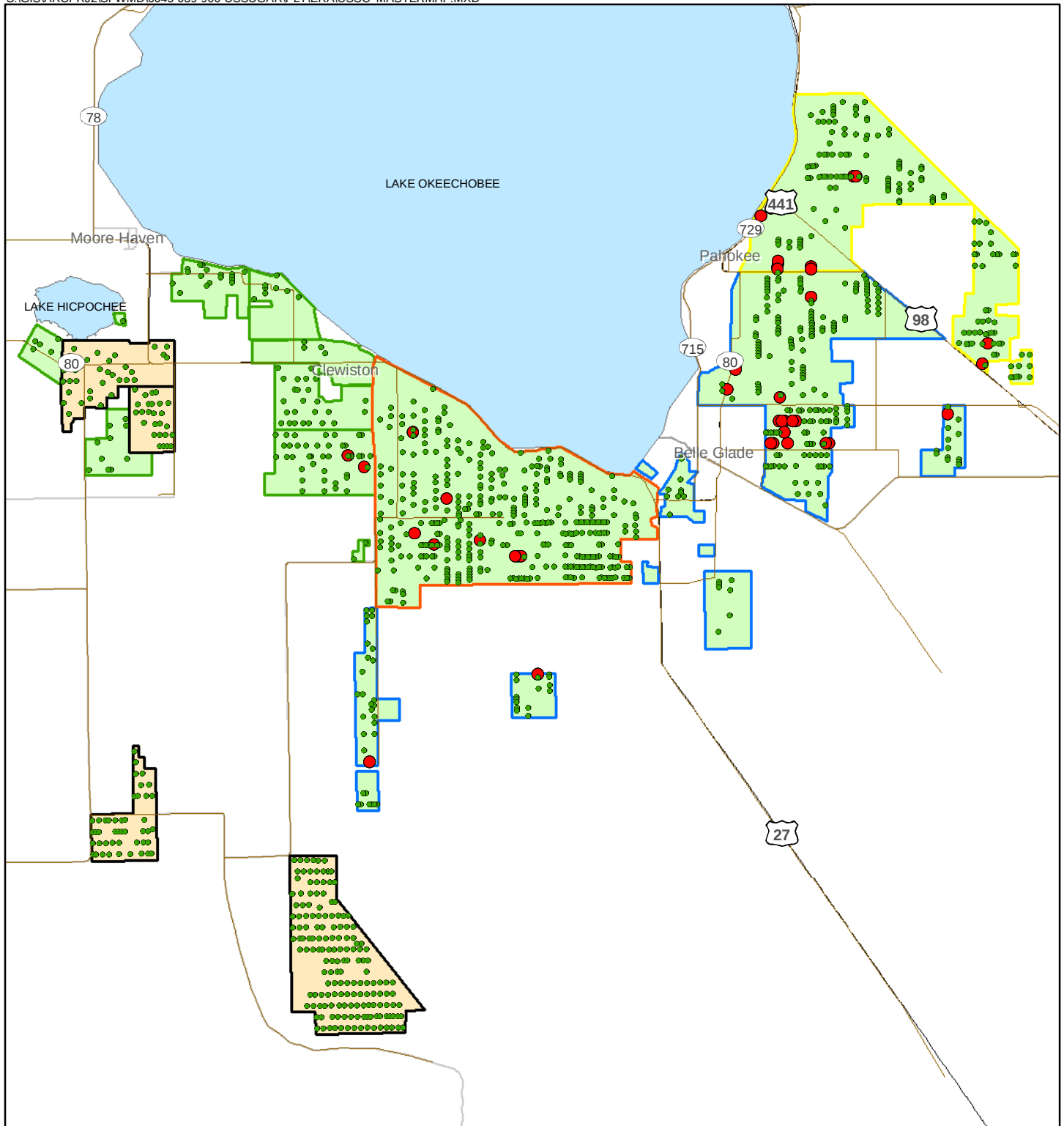
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

Detected Results

● <TEC (0.038 ug/kg)

● >TEC

Non-detected Results

●

Area 1

Area 2

Area 3

Area 4

Citrus Groves

N

0 5 10 Miles

South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-3

40-Acre Composite Sample Concentrations Compared to SQAGs-2,4-D

PRJ: 0645-039-900

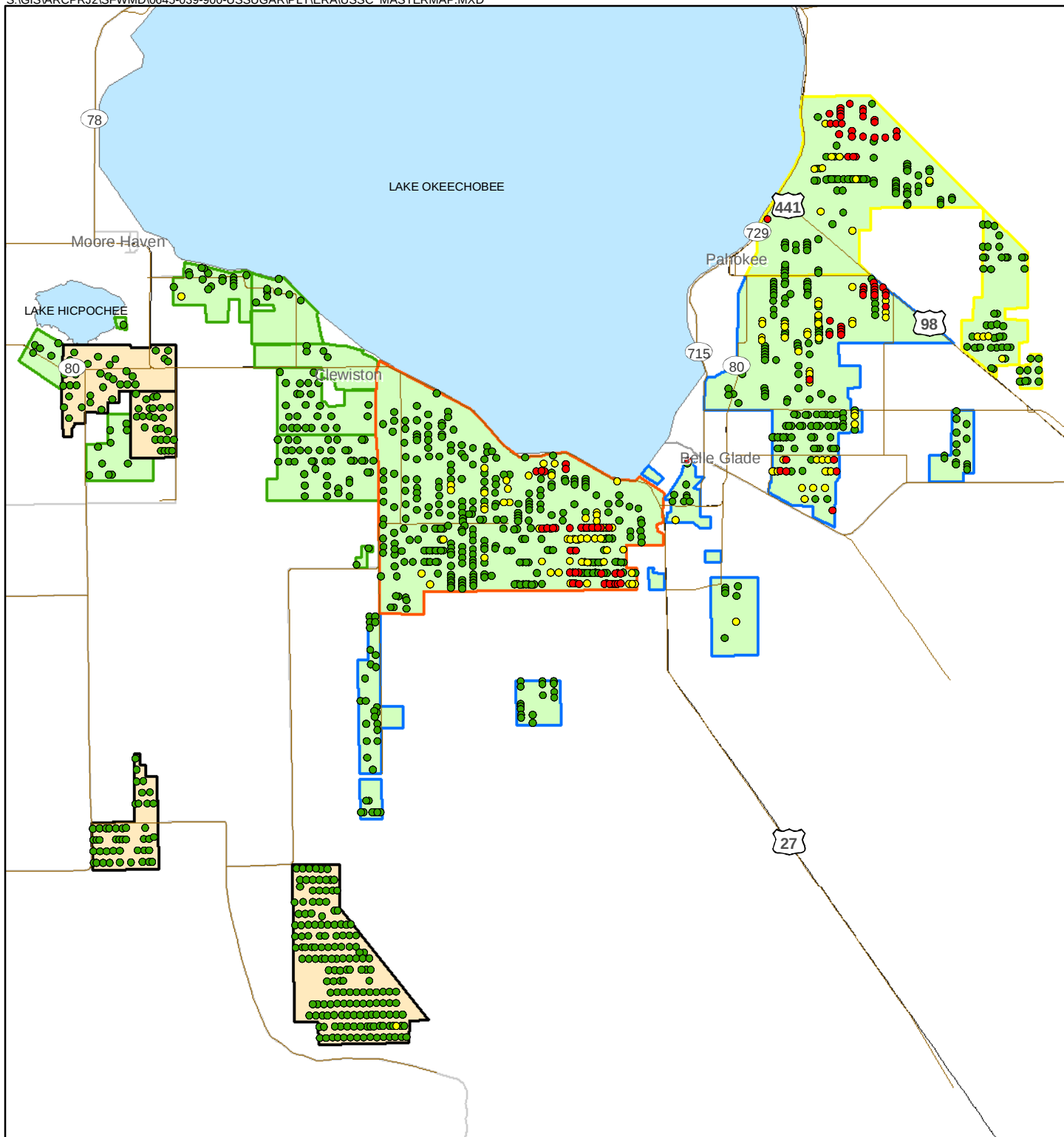
DATE: OCT 21, 2008

REV: 0

BY: RLW

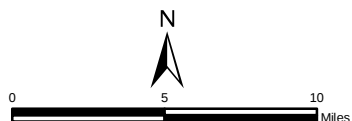
CHK: JMA

NEWFIELDS



Legend

- <TEC (4.9 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (28 ug/kg) Area 3 Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-4

40-Acre Composite Sample Concentrations Compared to SQAGs-4,4'-DDD

PRJ: 0645-039-900

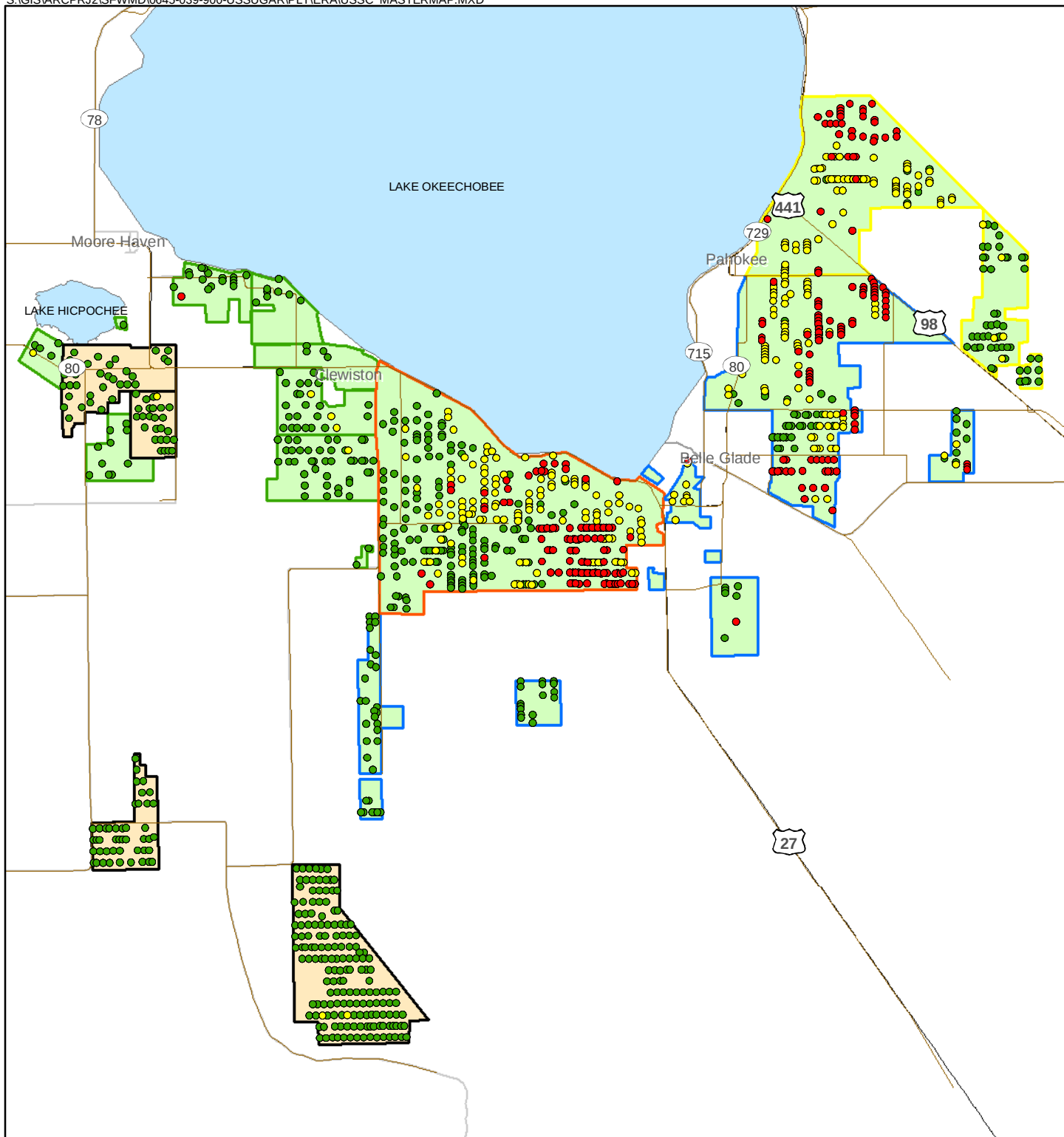
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- < TEC (3.2 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (31 ug/kg) Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-5

40-Acre Composite Sample Concentrations Compared to SQAGs-4,4'-DDE

PRJ: 0645-039-900

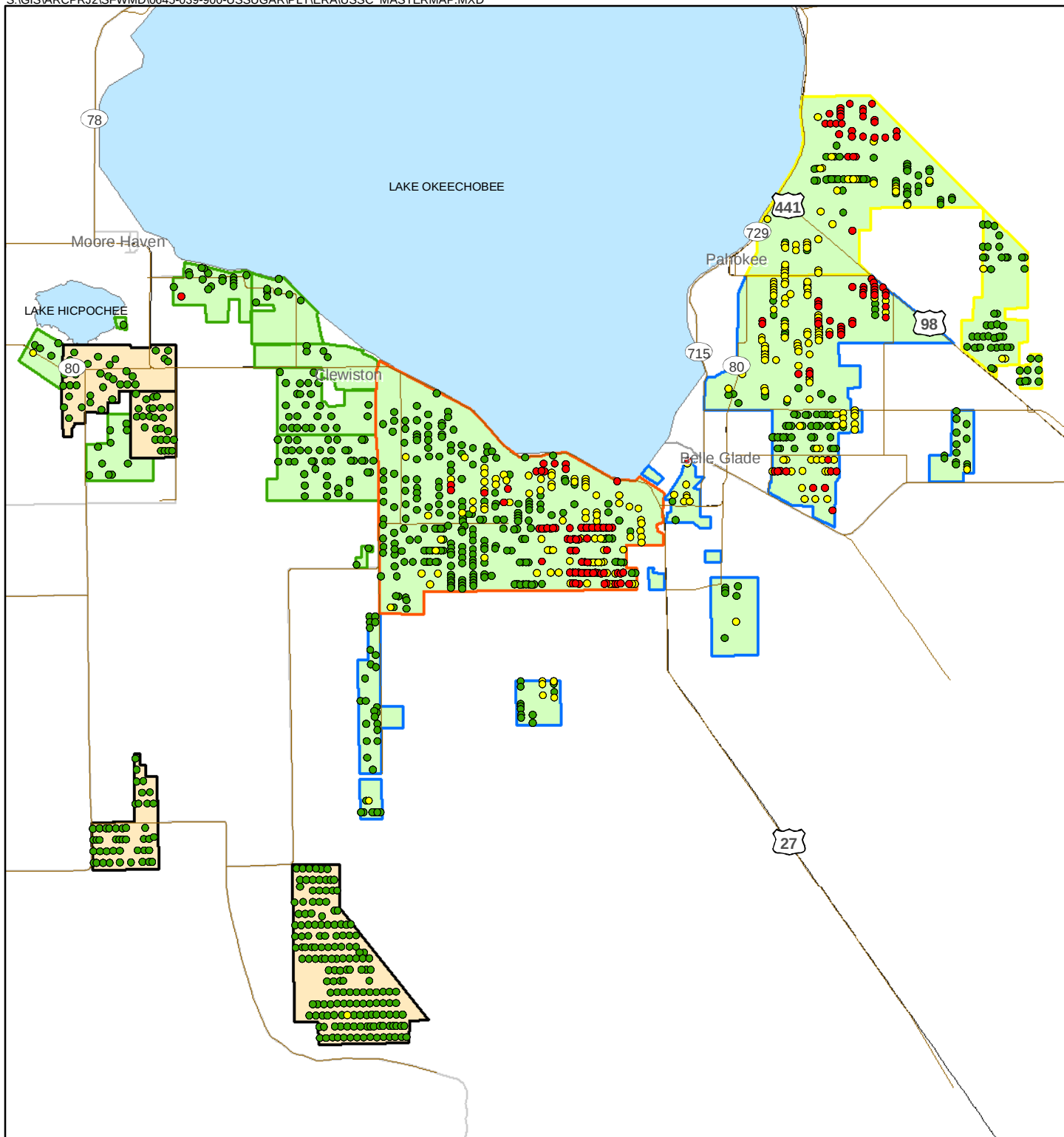
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- < TEC (4.2 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (63 ug/kg) Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-6

40-Acre Composite Sample Concentrations Compared to SQAGs-4,4'-DDT

PRJ: 0645-039-900

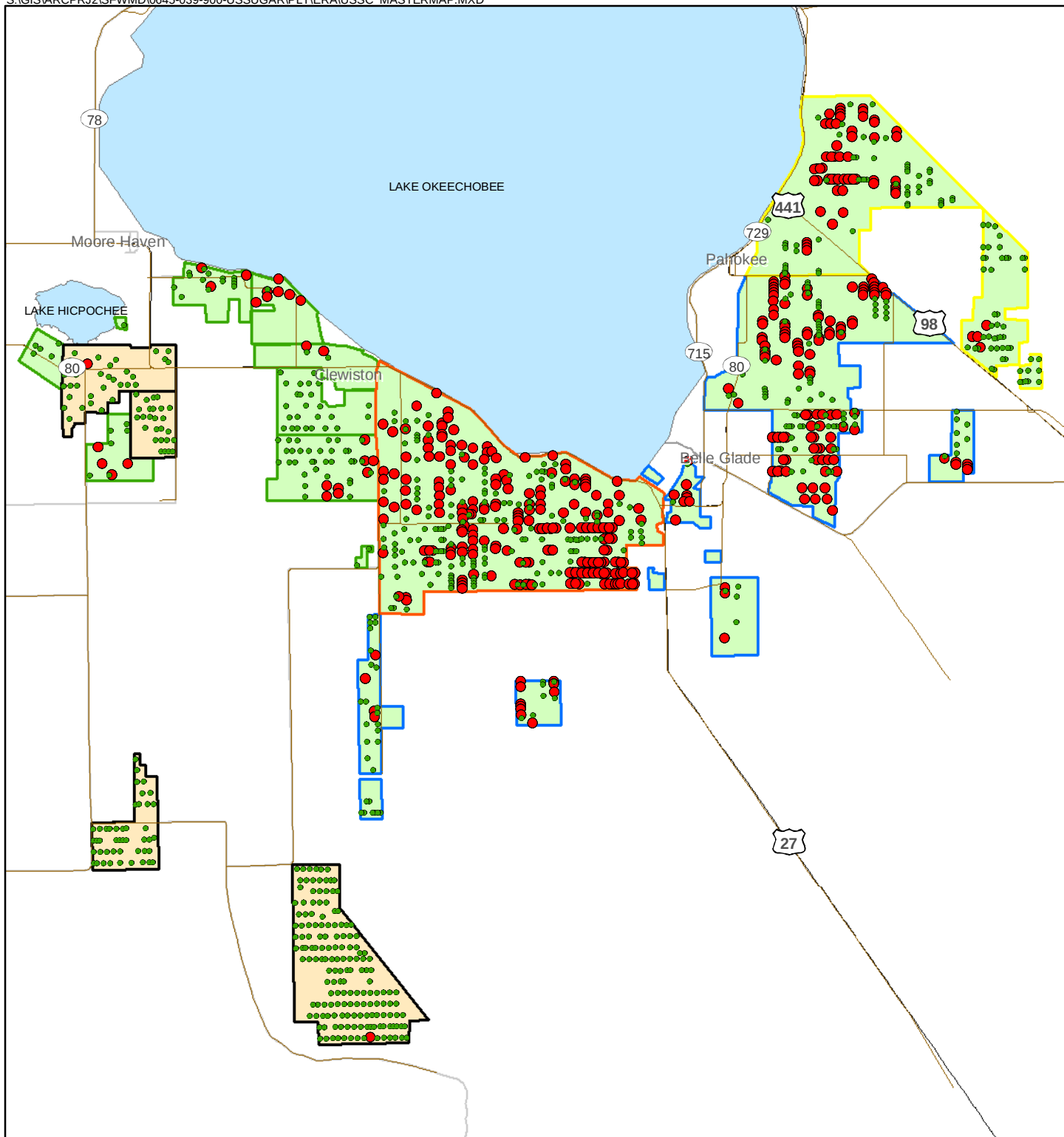
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

Detected Results

● <TEC (0.3 ug/kg)

● >TEC

Non-detected Results

●

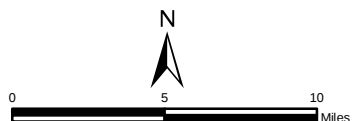
Area 1

Area 2

Area 3

Area 4

Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-7

40-Acre Composite Sample Concentrations Compared to SQAGs-Atrazine

PRJ: 0645-039-900

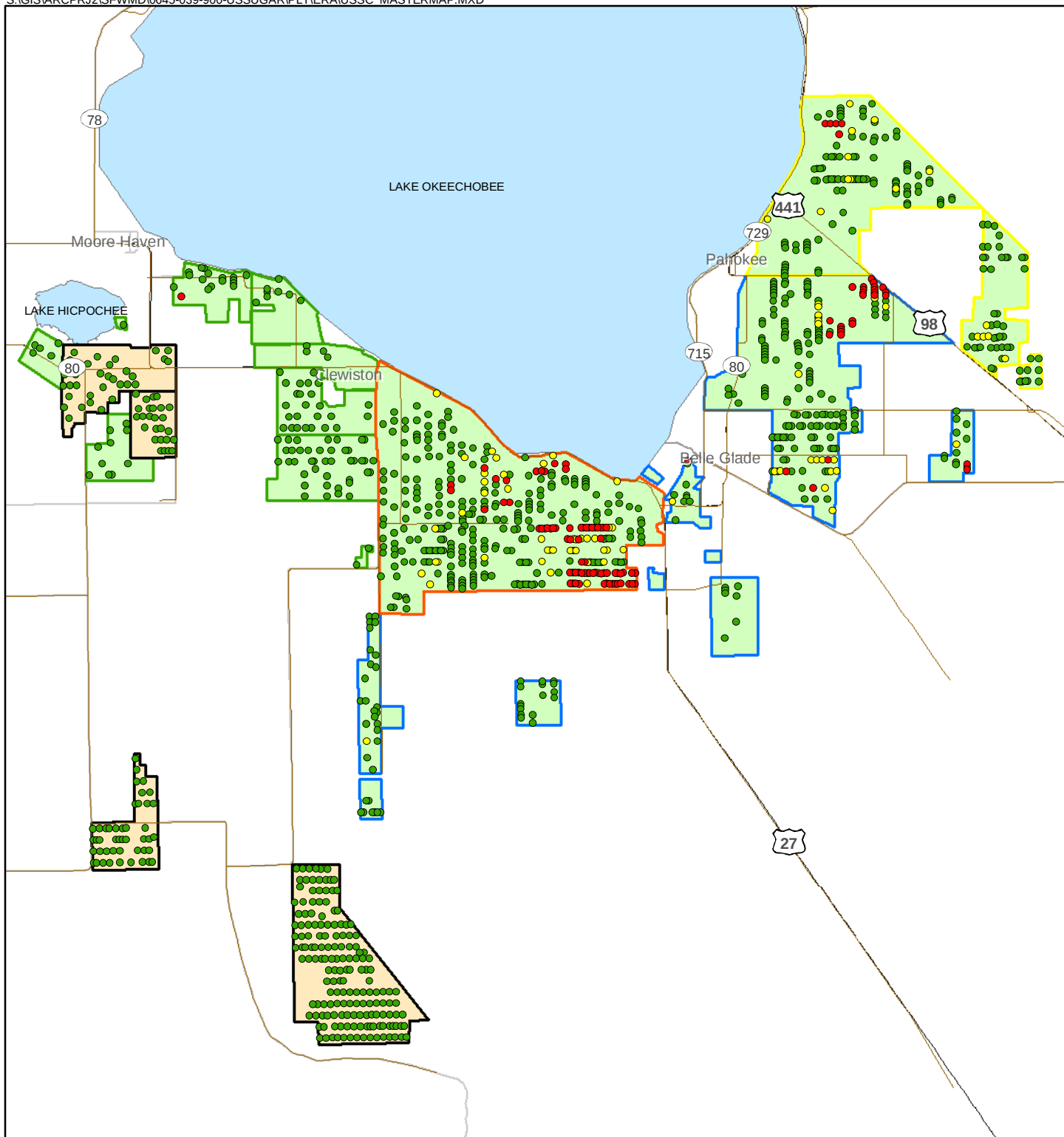
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

- <TEC (3.2 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (18 ug/kg) Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-8

40-Acre Composite Sample Concentrations Compared to SQAGs-Chlordane

PRJ: 0645-039-900

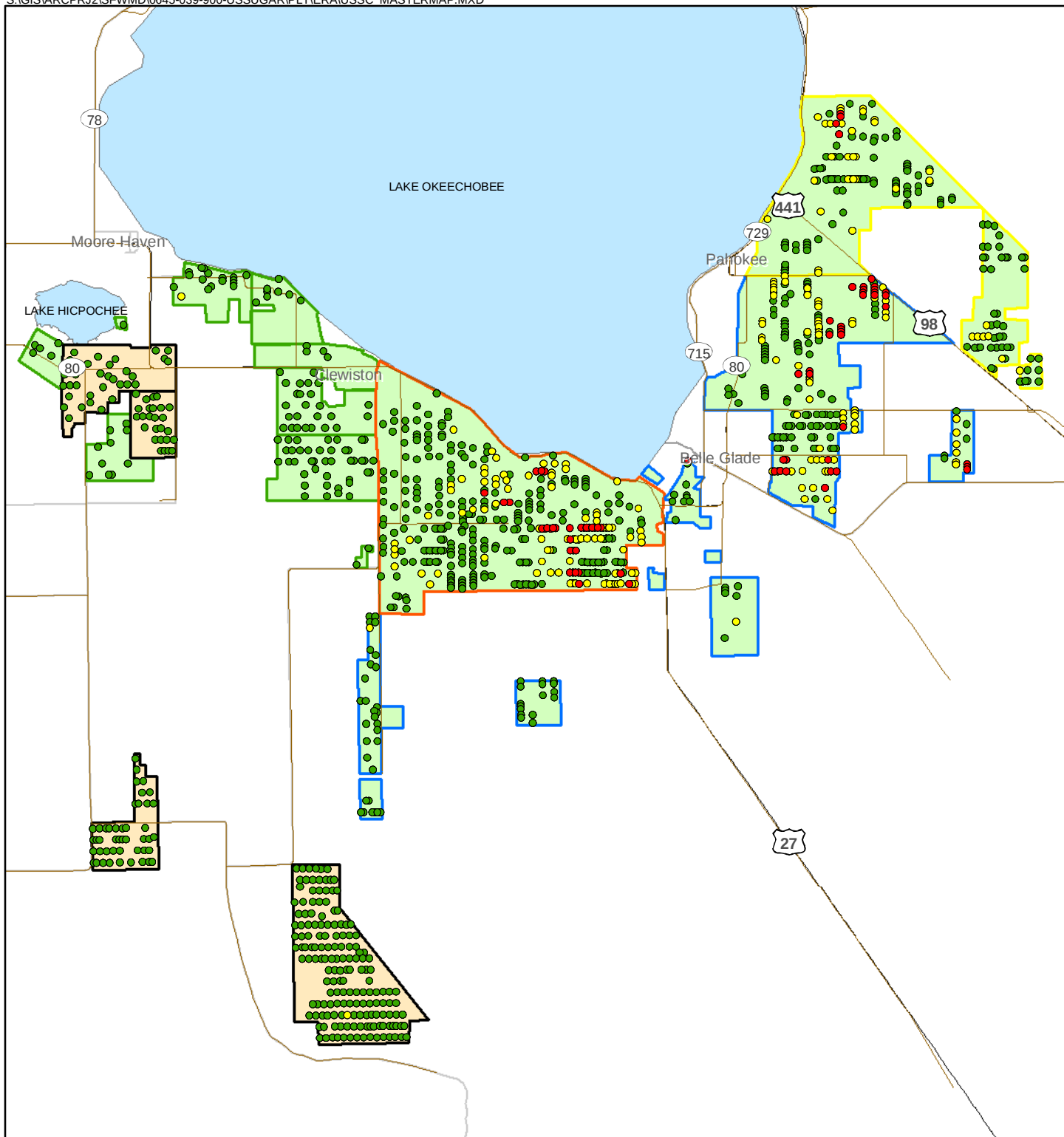
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <TEC (1.9 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (62 ug/kg) Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-9

40-Acre Composite Sample Concentrations Compared to SQAGs-Dieldrin

PRJ: 0645-039-900

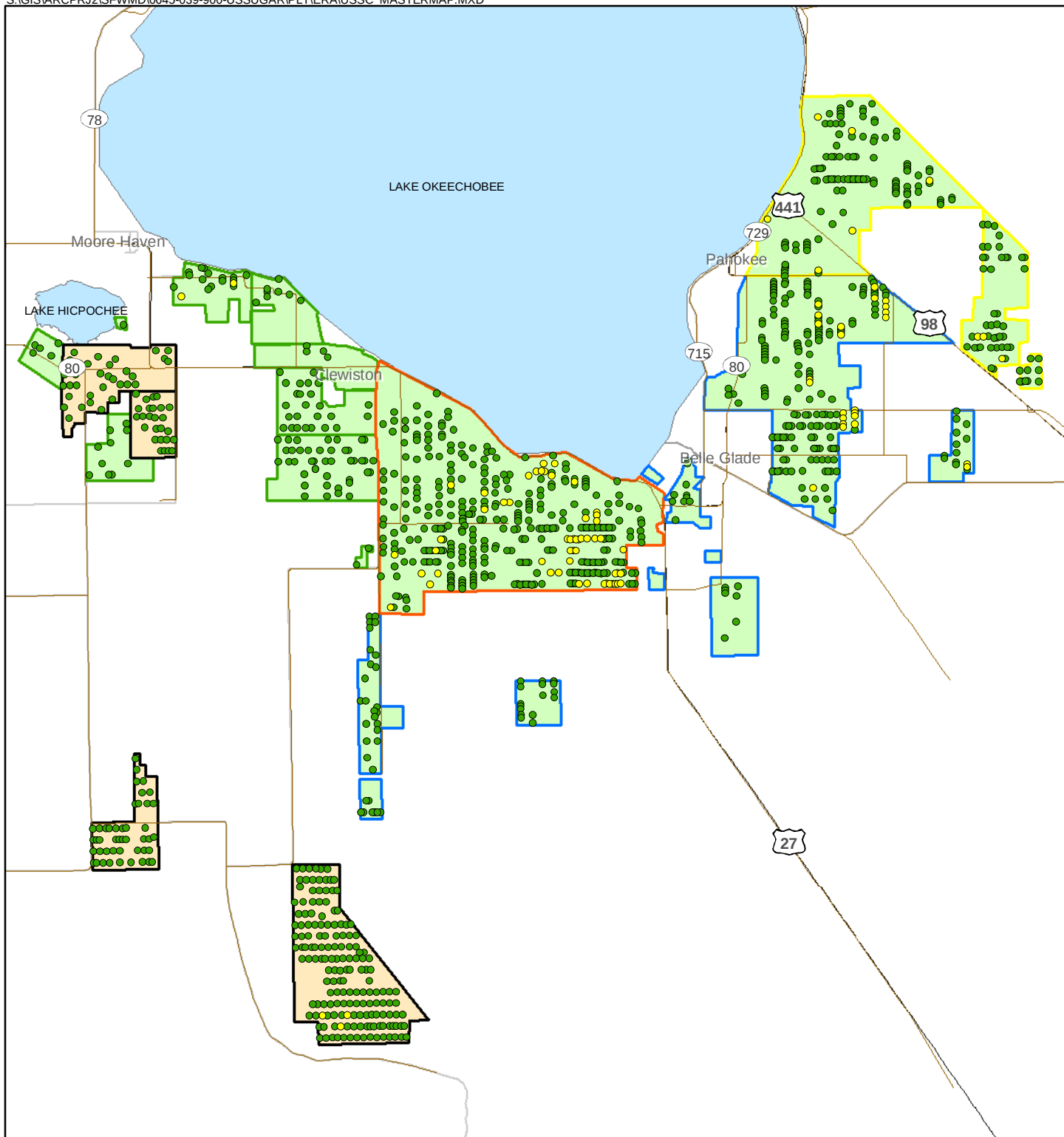
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <TEC (2.2 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (210 ug/kg) Area 3 Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-10

40-Acre Composite Sample Concentrations Compared to SQAGs-Endrin

PRJ: 0645-039-900

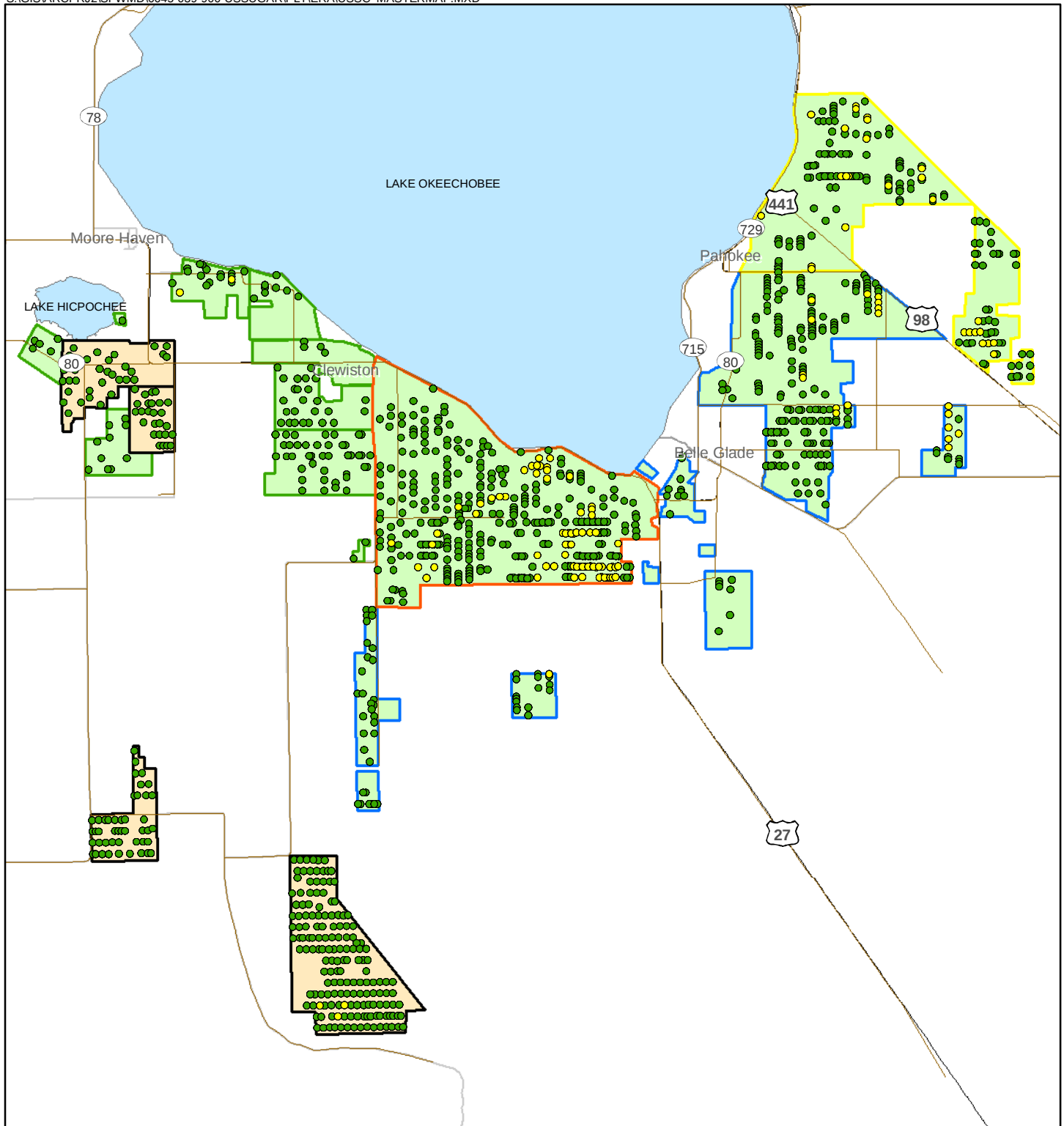
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <TEC (2.2 ug/kg)
- >TEC and < PEC
- >PEC (210 ug/kg)
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-11

40-Acre Composite Sample Concentrations Compared to SQAGs-Endrin ketone

PRJ: 0645-039-900

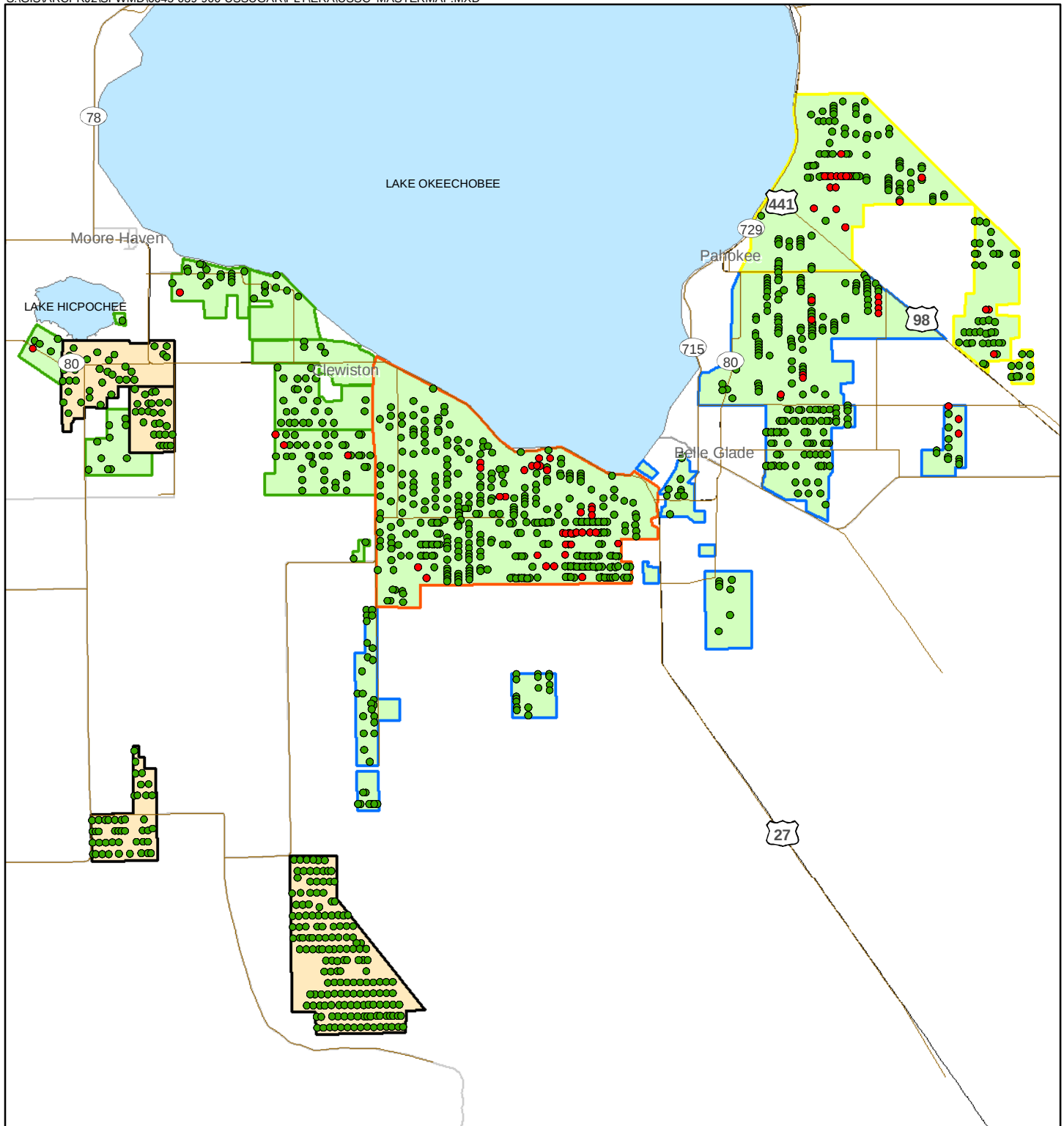
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

- <TEC (5.4 ug/kg)
- >TEC
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-12

40-Acre Composite Sample Concentrations Compared to SQAGs-Endosulfan sulfate

PRJ: 0645-039-900

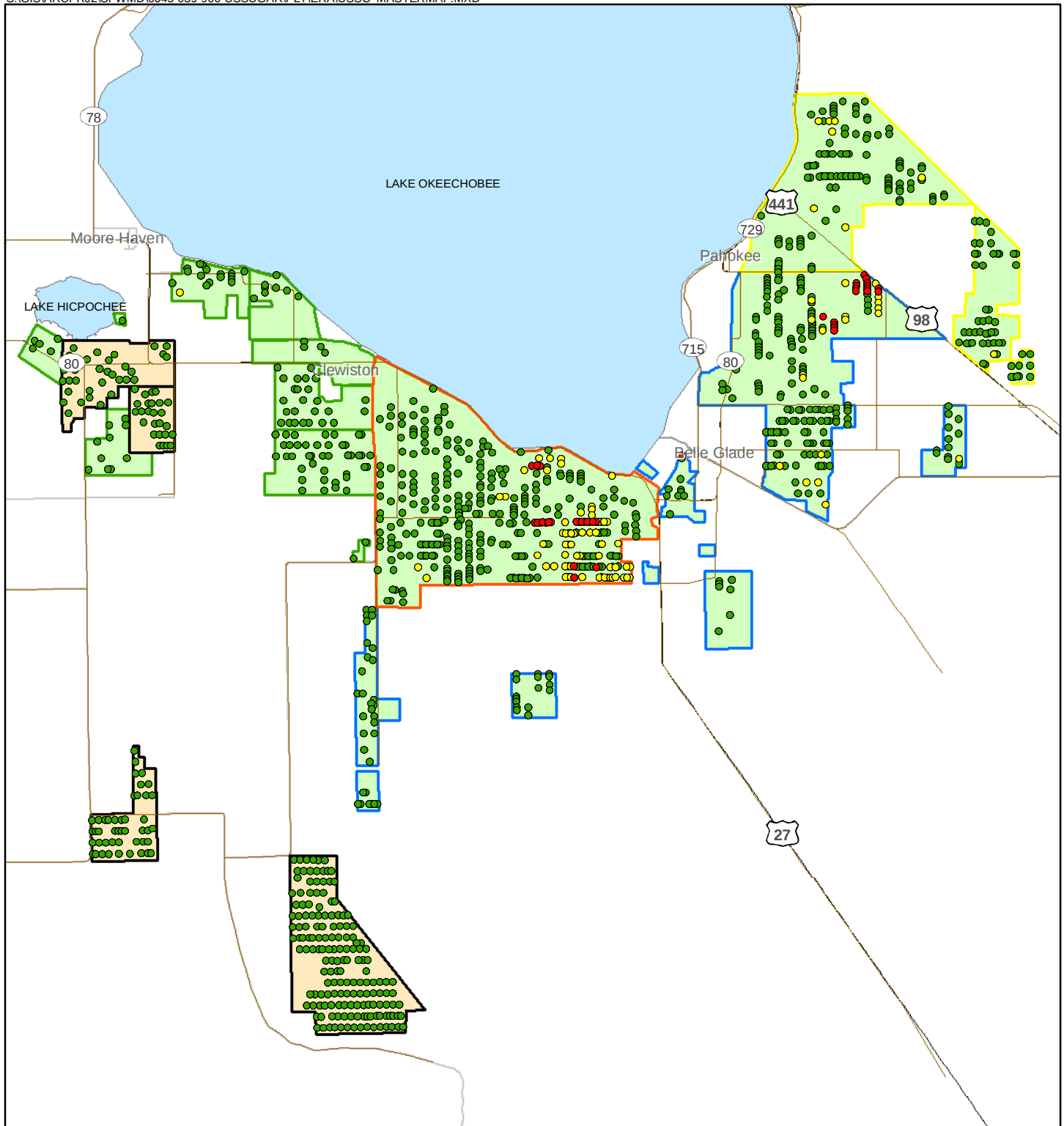
DATE: OCT 21, 2008

REV: 0

BY: RLW

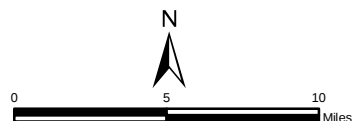
CHK: JMA

NEWFIELDS



Legend

- <TEC (2.5 ug/kg) Area 1 Citrus Groves
- >TEC and <PEC Area 2
- >PEC (16 ug/kg) Area 3
- Area 4



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-13

40-Acre Composite Sample Concentrations Compared to SQAGs-Heptachlor epoxide

PRJ: 0645-039-900

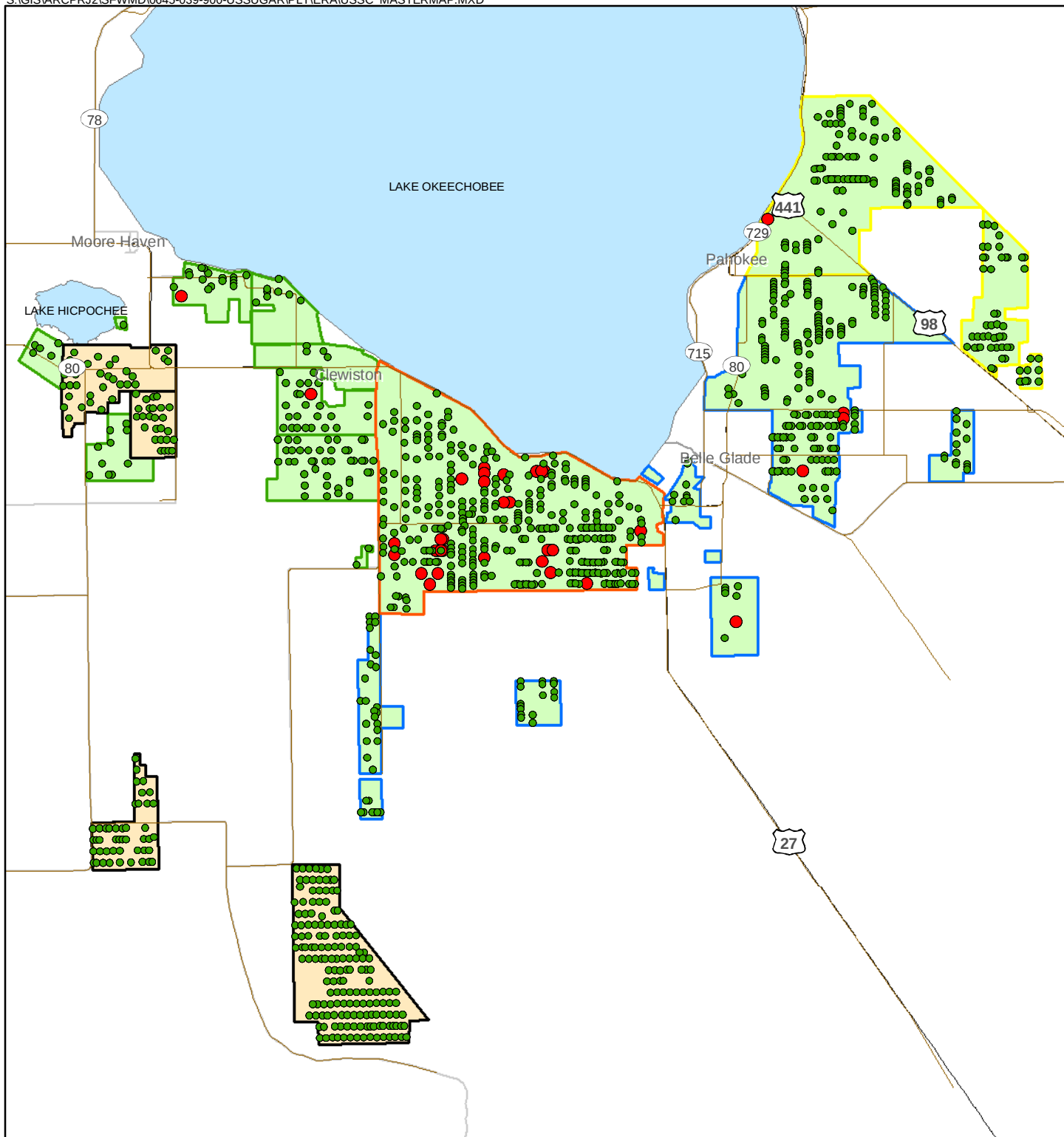
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

Detected Results

● <TEC (0.1 ug/kg)

● >TEC and <PEC

● >PEC (32 ug/kg)

Non-detected Results

●

Area 1

Area 2

Area 3

Area 4

Citrus Groves



0 5 10 Miles

South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-14

40-Acre Composite Sample Concentrations Compared to SQAGs-Toxaphene

PRJ: 0645-039-900

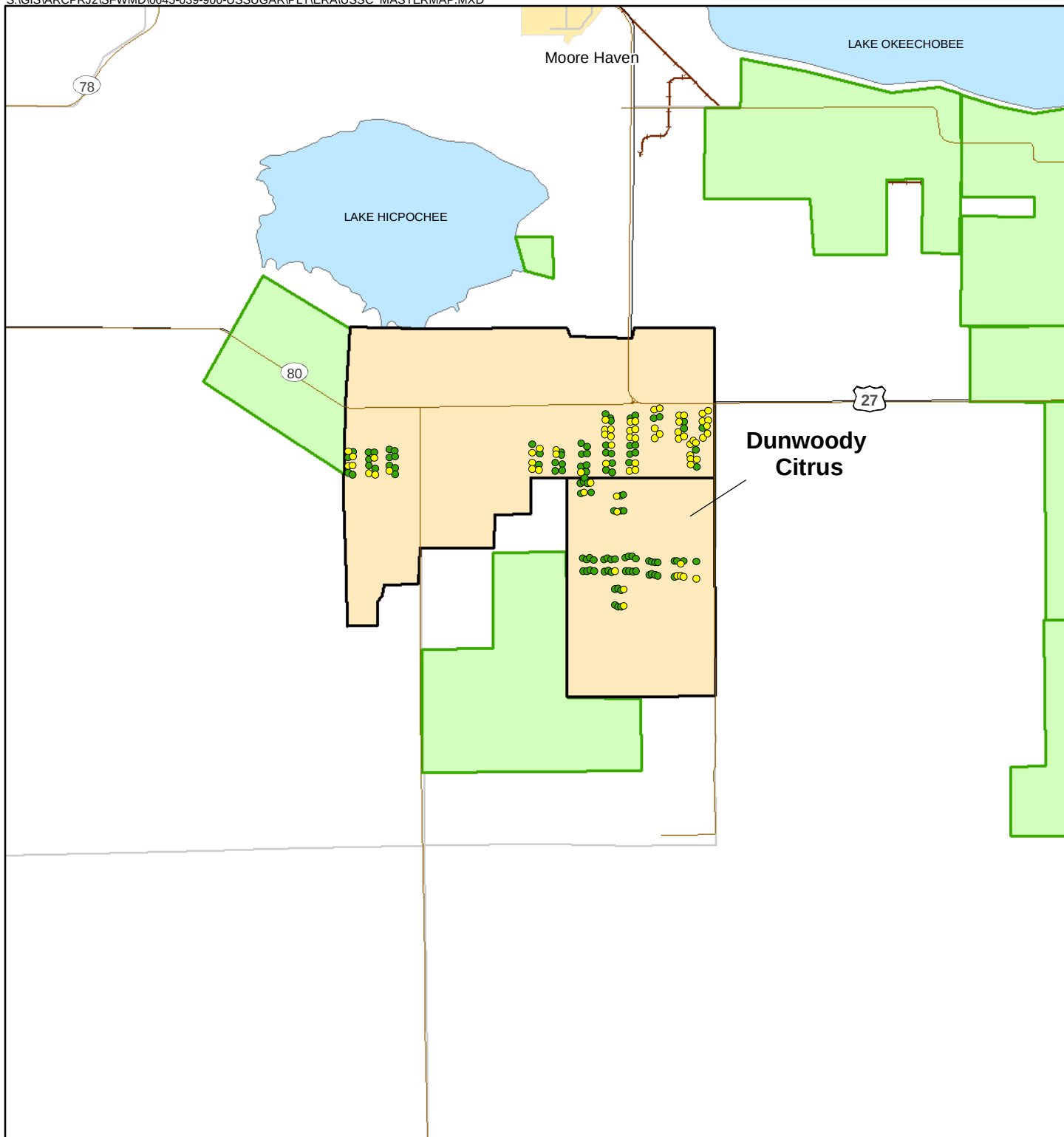
DATE: OCT 21, 2008

REV: 0

BY: RLW

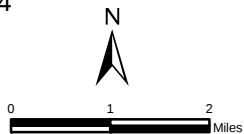
CHK: JMA

NEWFIELDS



Legend

- <TEC (32 mg/kg)
- >TEC and <PEC
- >PEC (150 mg/kg)
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-15
**5-Acre Discrete Sample Concentrations
Compared to SQAGs-Copper
Dunwoody Citrus**

PRJ: 0645-039-900

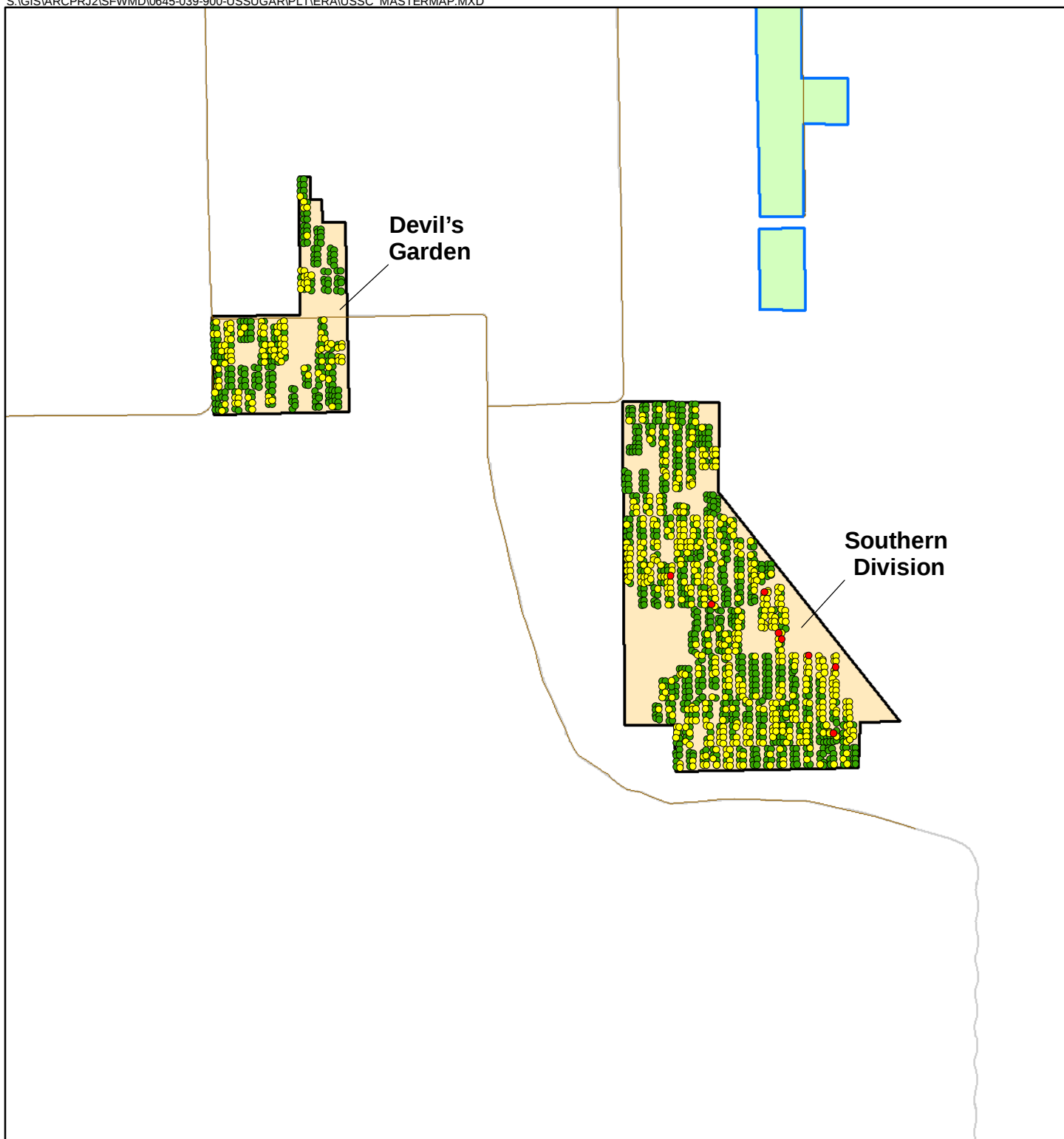
DATE: OCT 21, 2008

REV: 0

BY: RLW

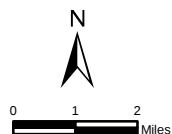
CHK: JMA





Legend

- <TEC (32 mg/kg)
- >TEC and <PEC
- >PEC (150 mg/kg)
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.1-16
**5-Acre Discrete Sample Concentrations
Compared to SQAGs-Copper
Devil's Garden and Southern Division**

PRJ: 0645-039-900

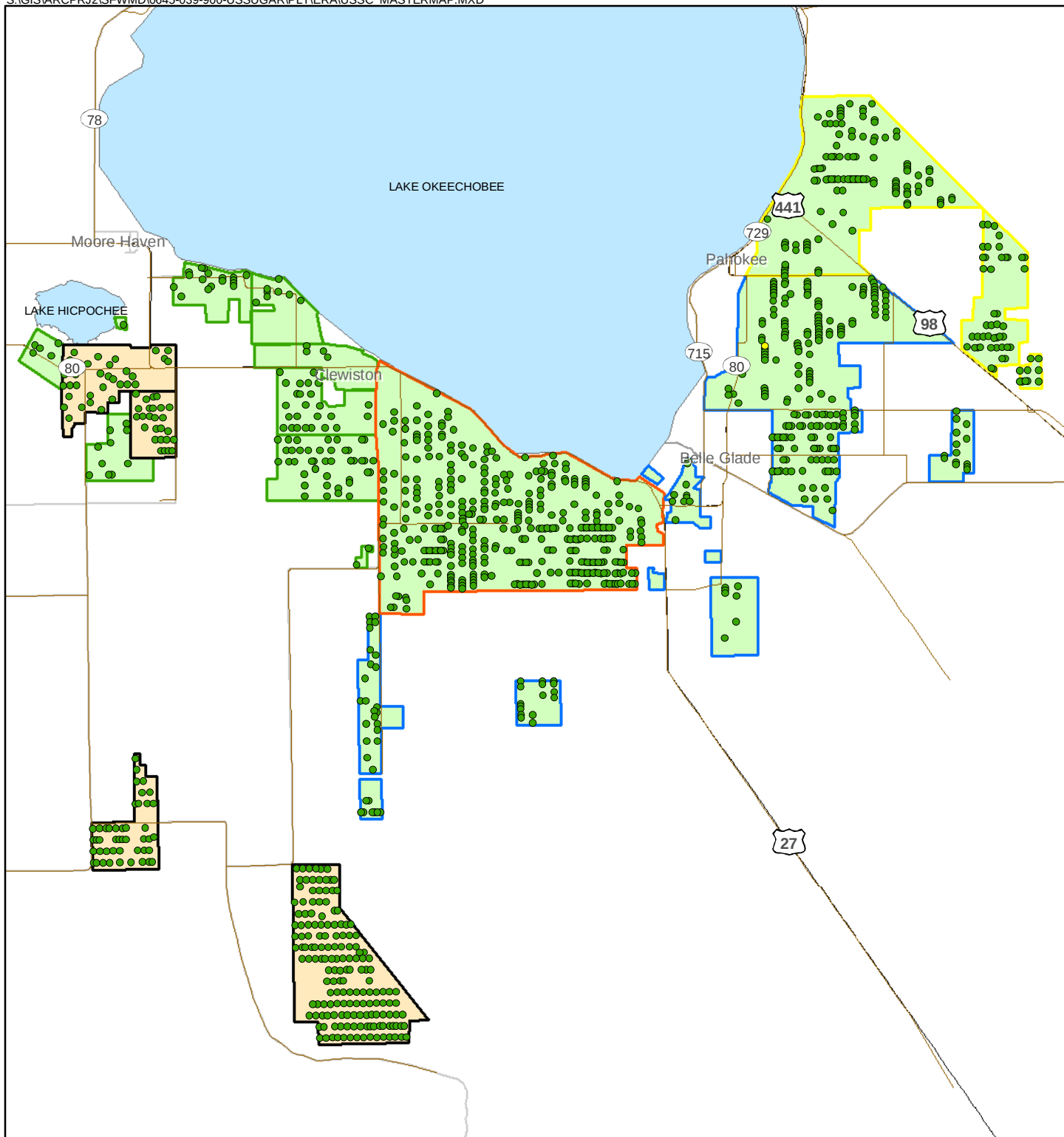
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <NOAEL (47.8 mg/kg) Area 1 Citrus Groves
- >NOAEL and <LOAEL Area 2
- >LOAEL (480 mg/kg) Area 3 Area 4

Note: NOAEL and LOAEL are for the Clapper rail.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-1

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-Arsenic

PRJ: 0645-039-900

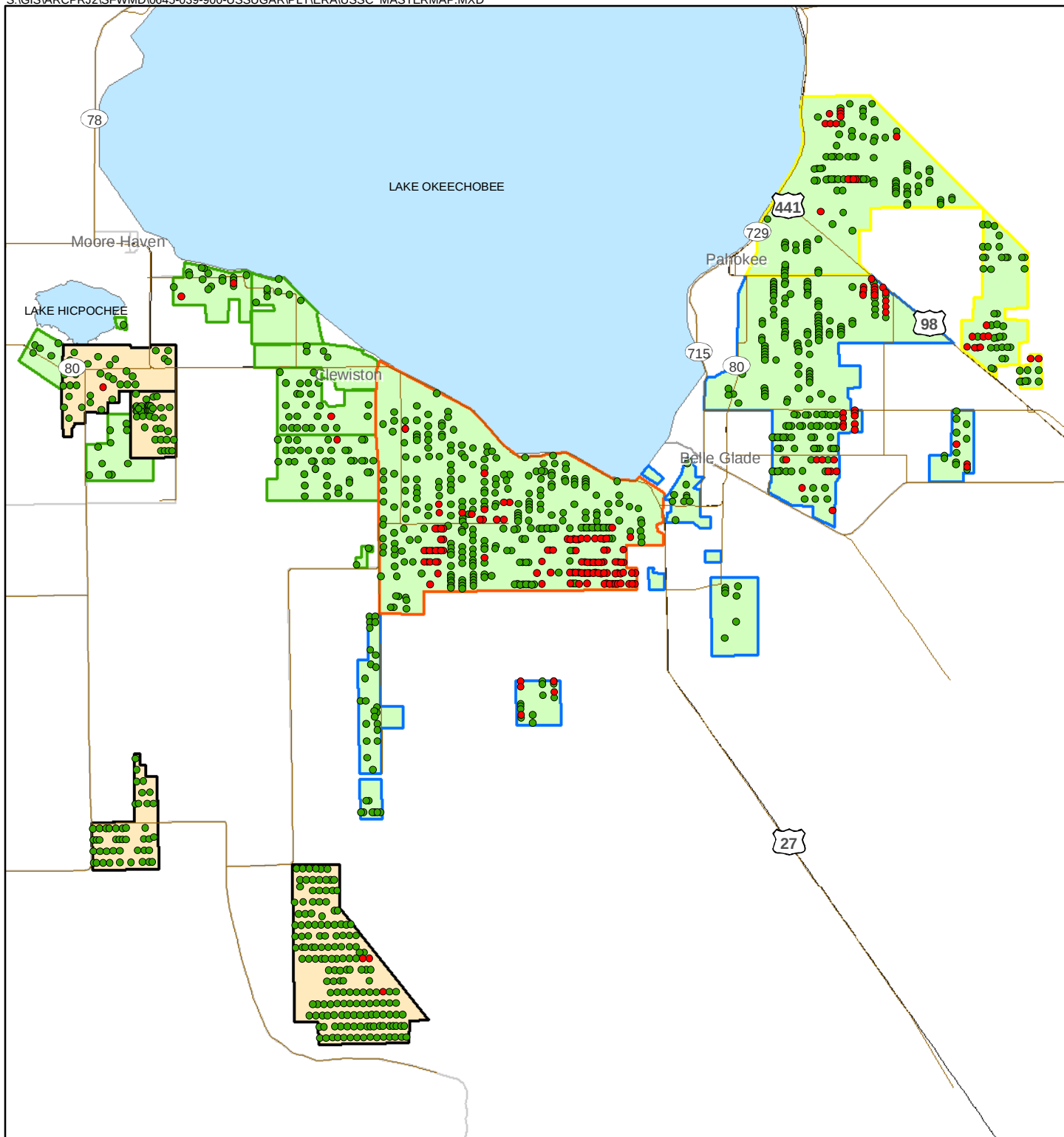
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

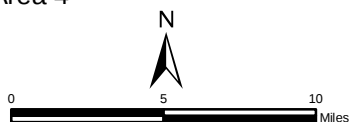




Legend

- <RBC (85 mg/kg)
- >RBC
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

Note: RBC is for the Everglades Snail Kite.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-2

40-Acre Composite Sample Concentrations Compared to RBCs-Copper

PRJ: 0645-039-900

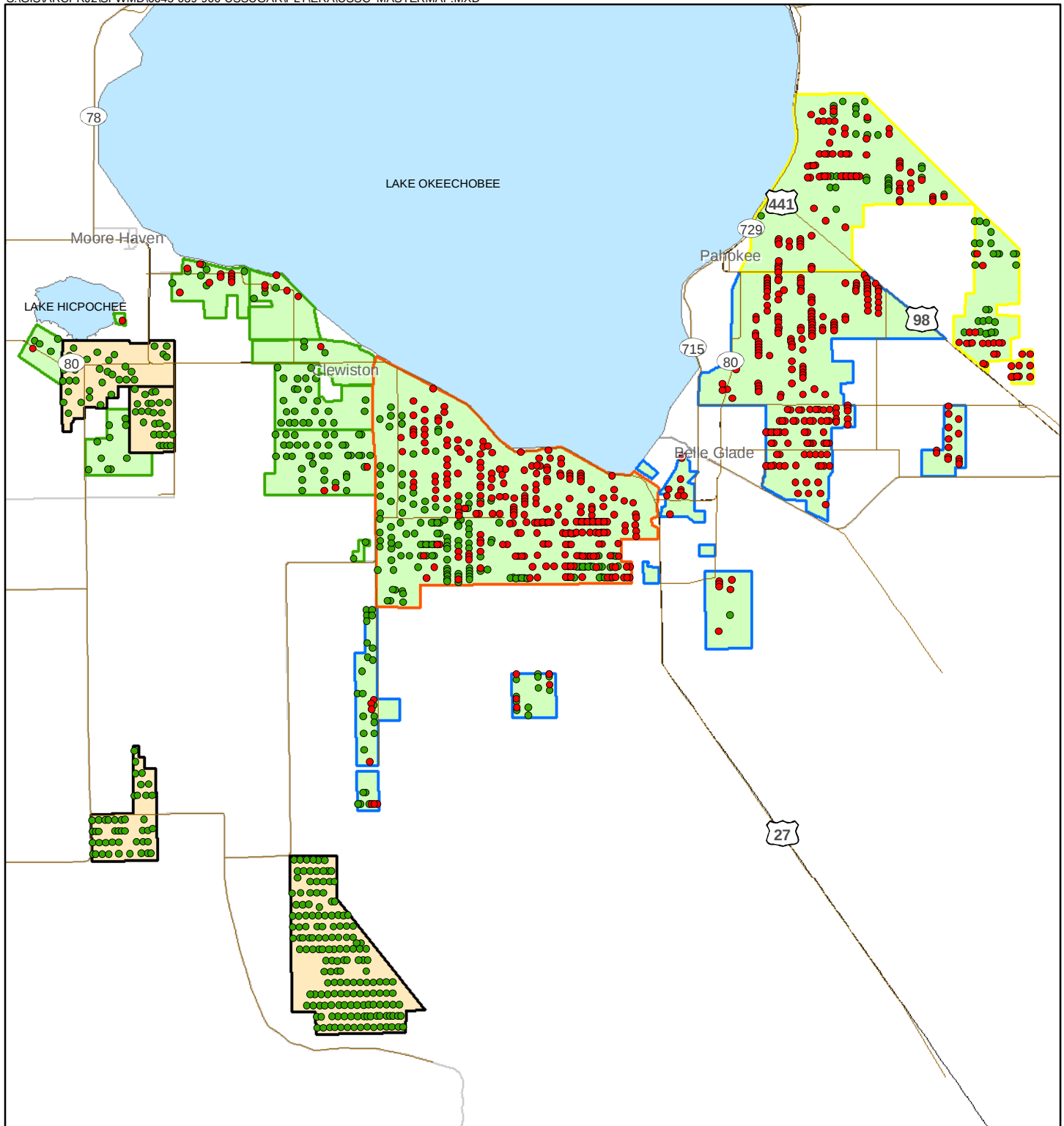
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

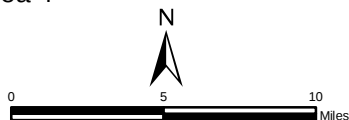




Legend

- <RBC (2 mg/kg)
- >RBC
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

Note: RBC is a general screening-level benchmark for the protection of aquatic-feeding birds.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-3

40-Acre Composite Sample Concentrations Compared to RBCs-Selenium

PRJ: 0645-039-900

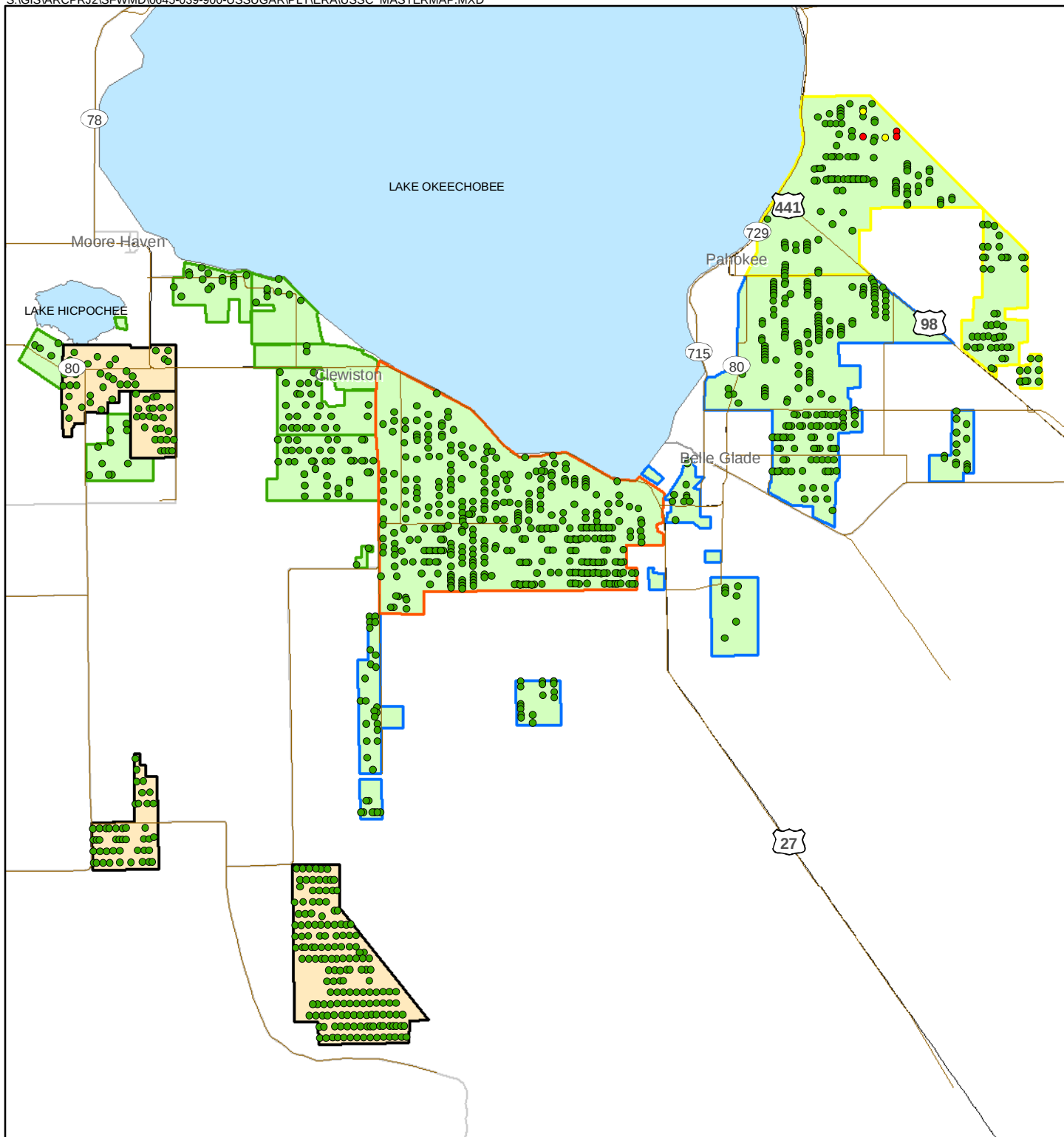
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <NOAEL
- >NOAEL and <LOAEL
- >LOAEL
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

NOAEL: No Observed
Adverse Effects Level
LOAEL: Lowest Observed
Adverse Effects Level



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-4

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-4,4'-DDD

PRJ: 0645-039-900

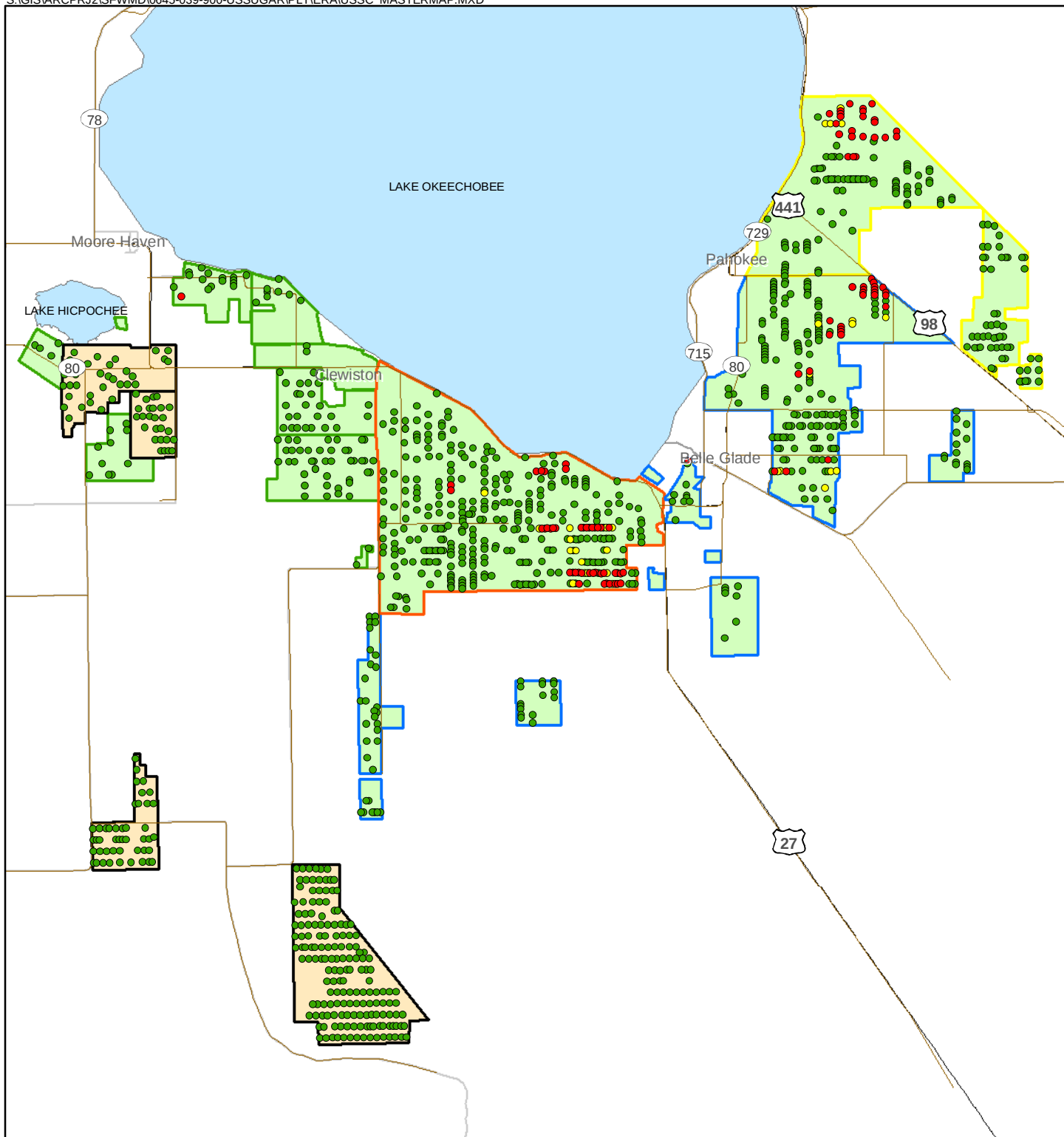
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

- <NOAEL
- >NOAEL and <LOAEL
- >LOAEL
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

NOAEL: No Observed
Adverse Effects Level
LOAEL: Lowest Observed
Adverse Effects Level



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-5

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-4,4'-DDE

PRJ: 0645-039-900

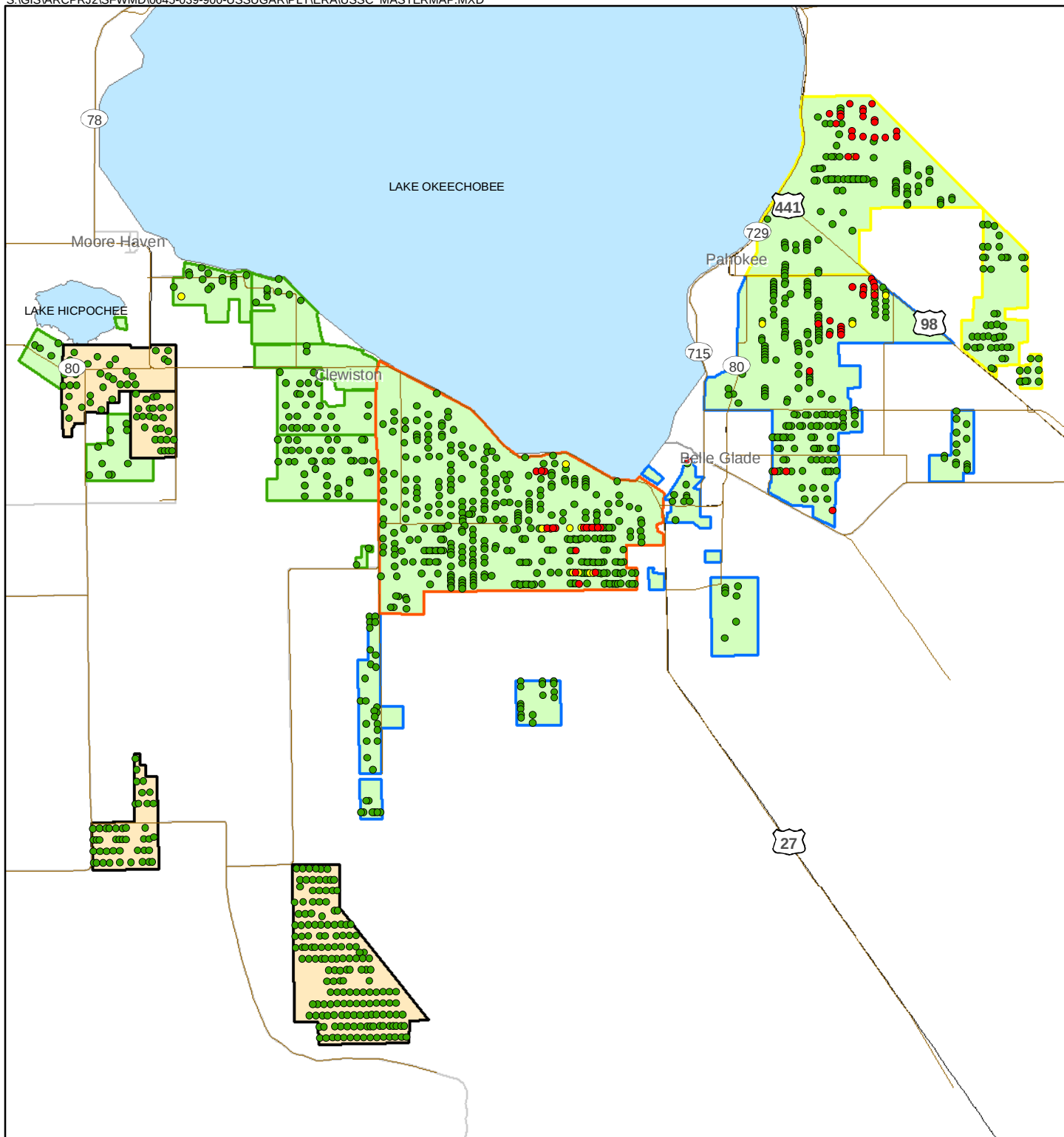
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <NOAEL
- >NOAEL and <LOAEL
- >LOAEL
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

NOAEL: No Observed
Adverse Effects Level
LOAEL: Lowest Observed
Adverse Effects Level



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-6

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-4,4'-DDT

PRJ: 0645-039-900

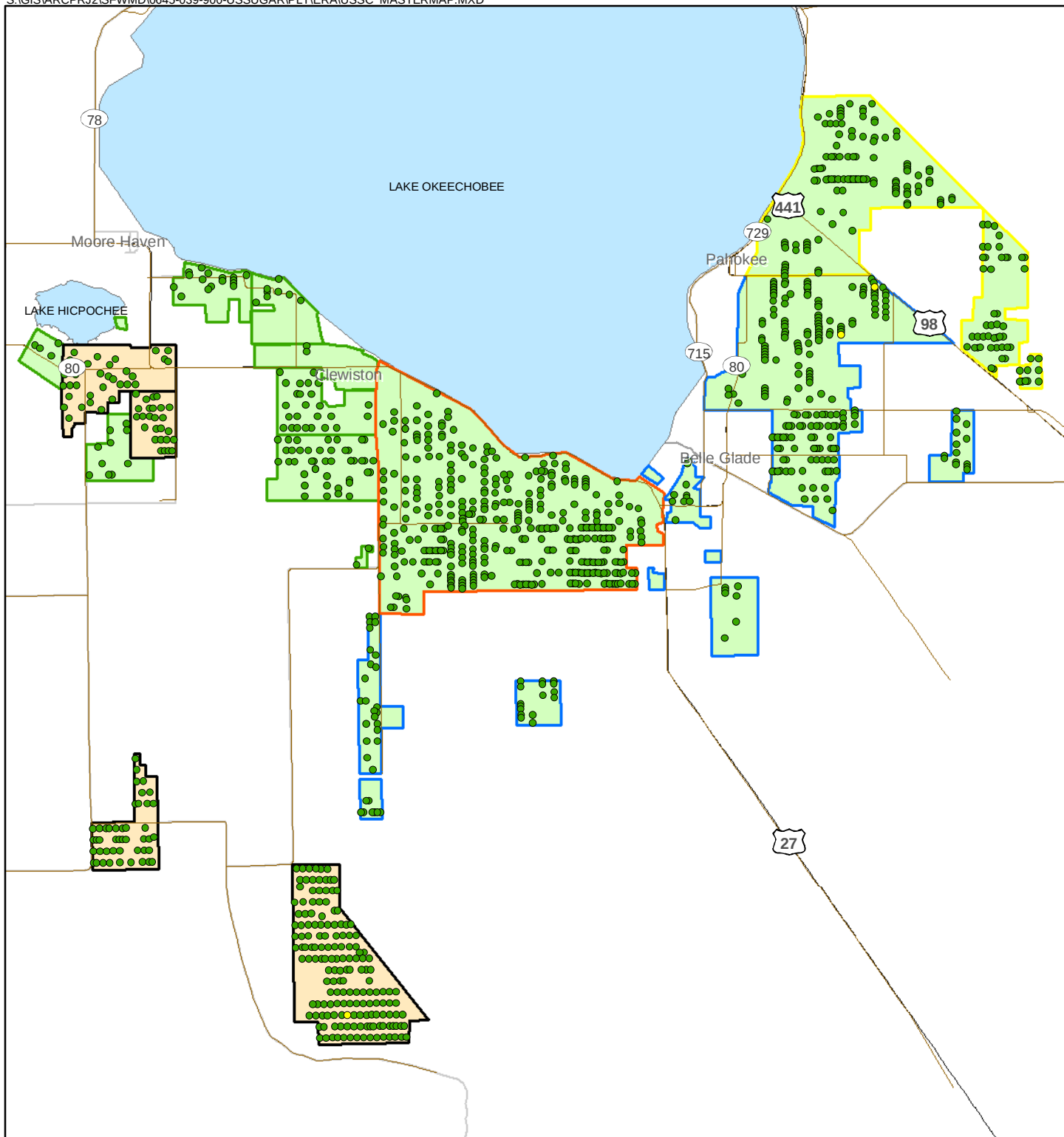
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <NOAEL
- >NOAEL and <LOAEL
- >LOAEL
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

NOAEL: No Observed
Adverse Effects Level
LOAEL: Lowest Observed
Adverse Effects Level



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-7

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-Endrin

PRJ: 0645-039-900

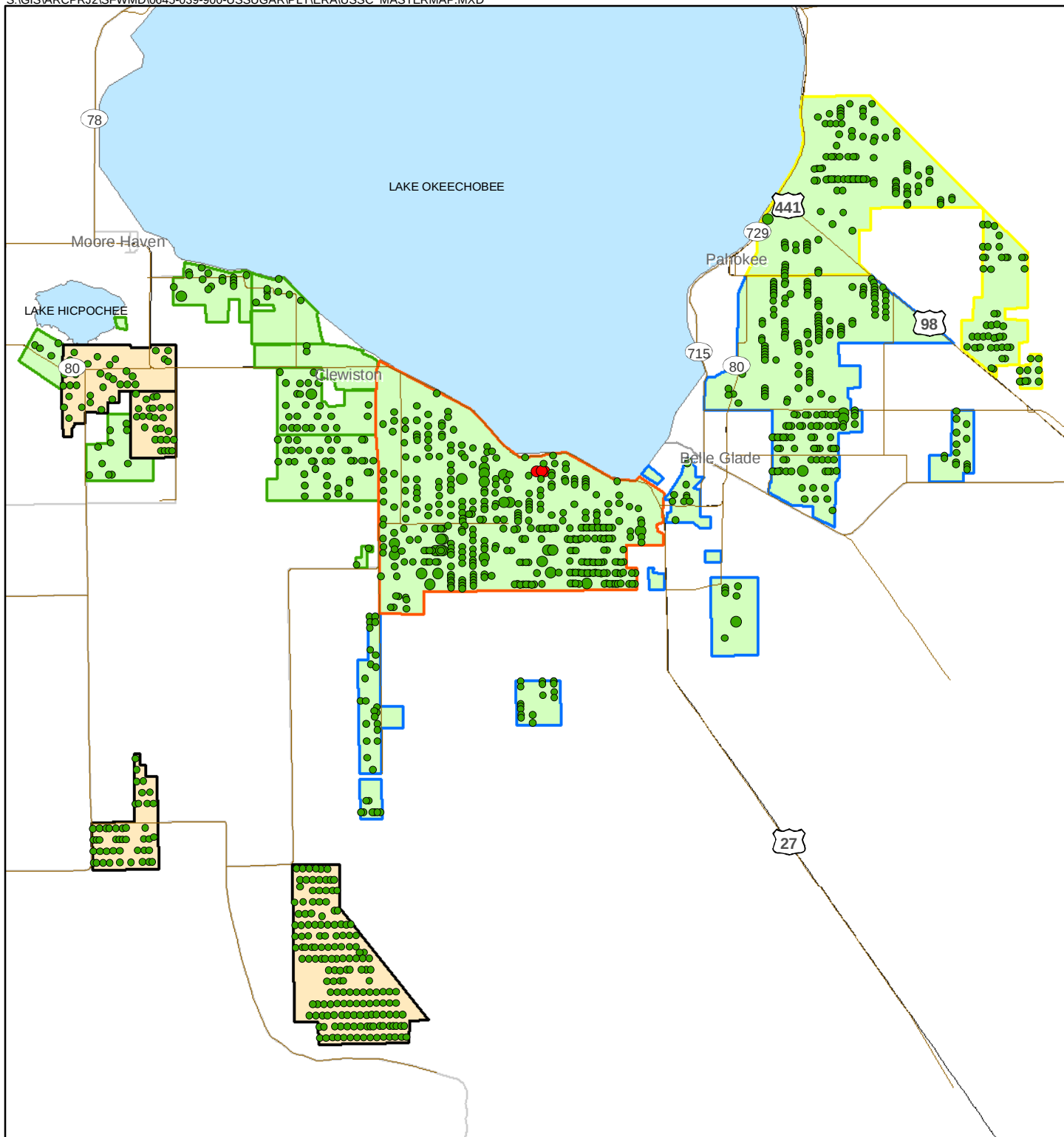
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

NEWFIELDS



Legend

Detected Results

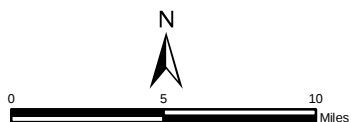
- <NOAEL
- >NOAEL and <LOAEL
- >LOAEL

Non-detected Results



NOAEL: No Observed
Adverse Effects Level
LOAEL: Lowest Observed
Adverse Effects Level

- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-8

40-Acre Composite Sample Concentrations Compared to NOAEL and LOAEL RBCs-Toxaphene

PRJ: 0645-039-900

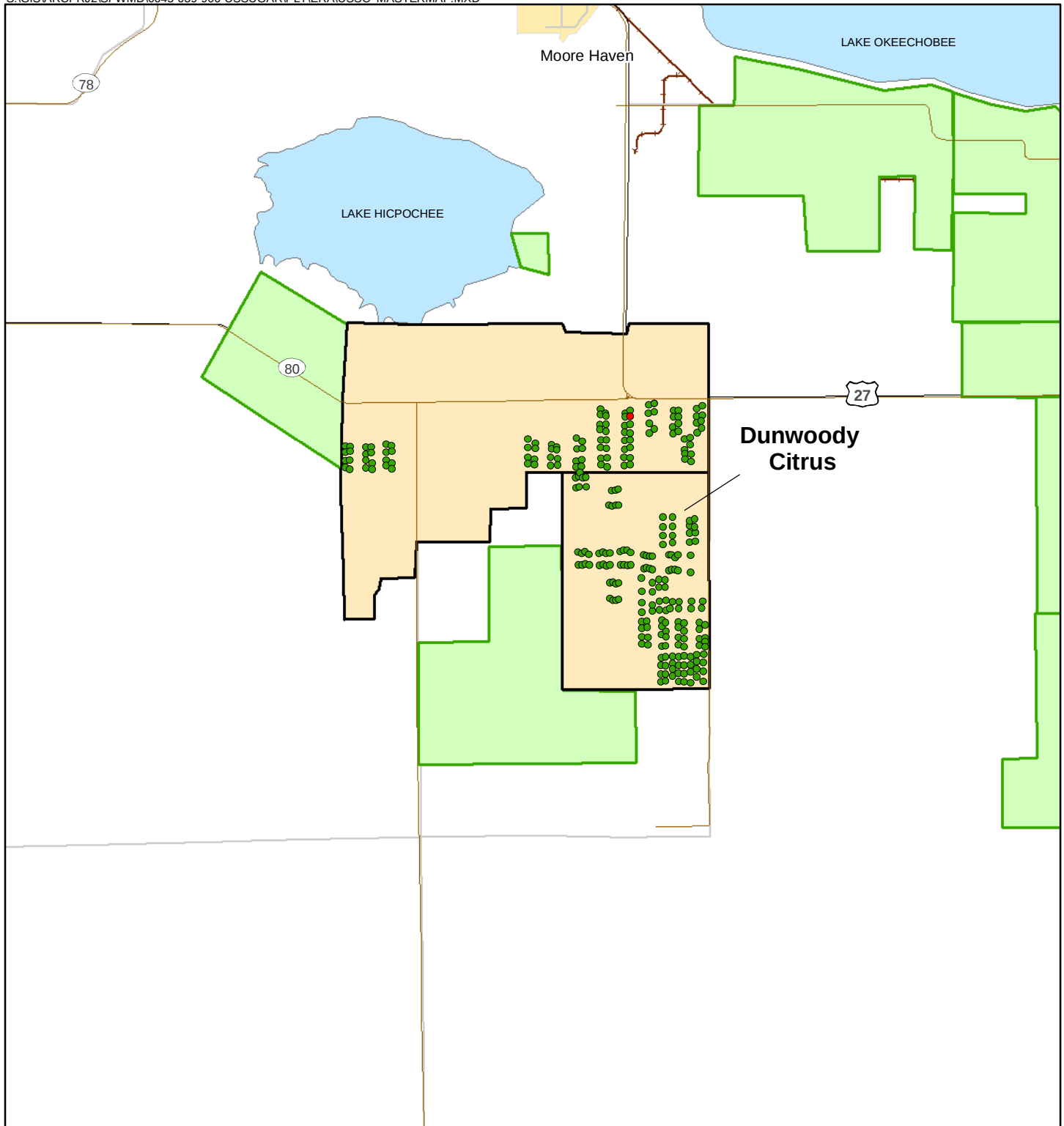
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

- <RBC (85 mg/kg)
- >RBC
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

Note: RBC is for the
Everglades Snail Kite.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-9
5-Acre Discrete Sample Concentrations
Compared to RBCs-Copper
Dunwoody Citrus

PRJ: 0645-039-900

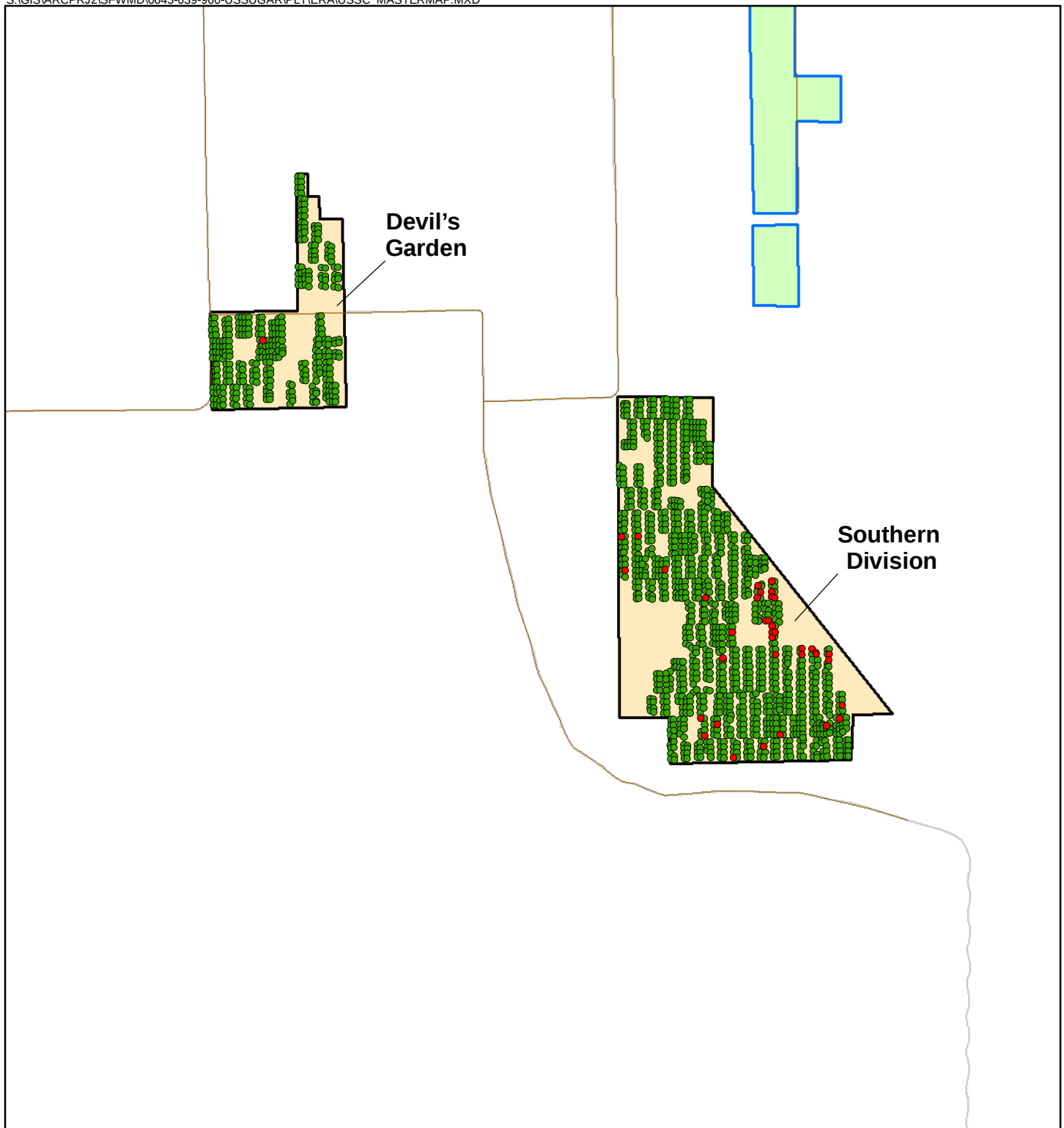
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

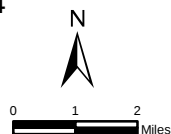




Legend

- <RBC (85 mg/kg)
- >RBC
- Area 1
- Area 2
- Area 3
- Area 4
- Citrus Groves

Note: RBC is for the
Everglades Snail Kite.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 5.2-10
**5-Acre Discrete Sample Concentrations
Compared to RBCs-Copper
Devil's Garden and Southern Division**

PRJ: 0645-039-900

DATE: OCT 21, 2008

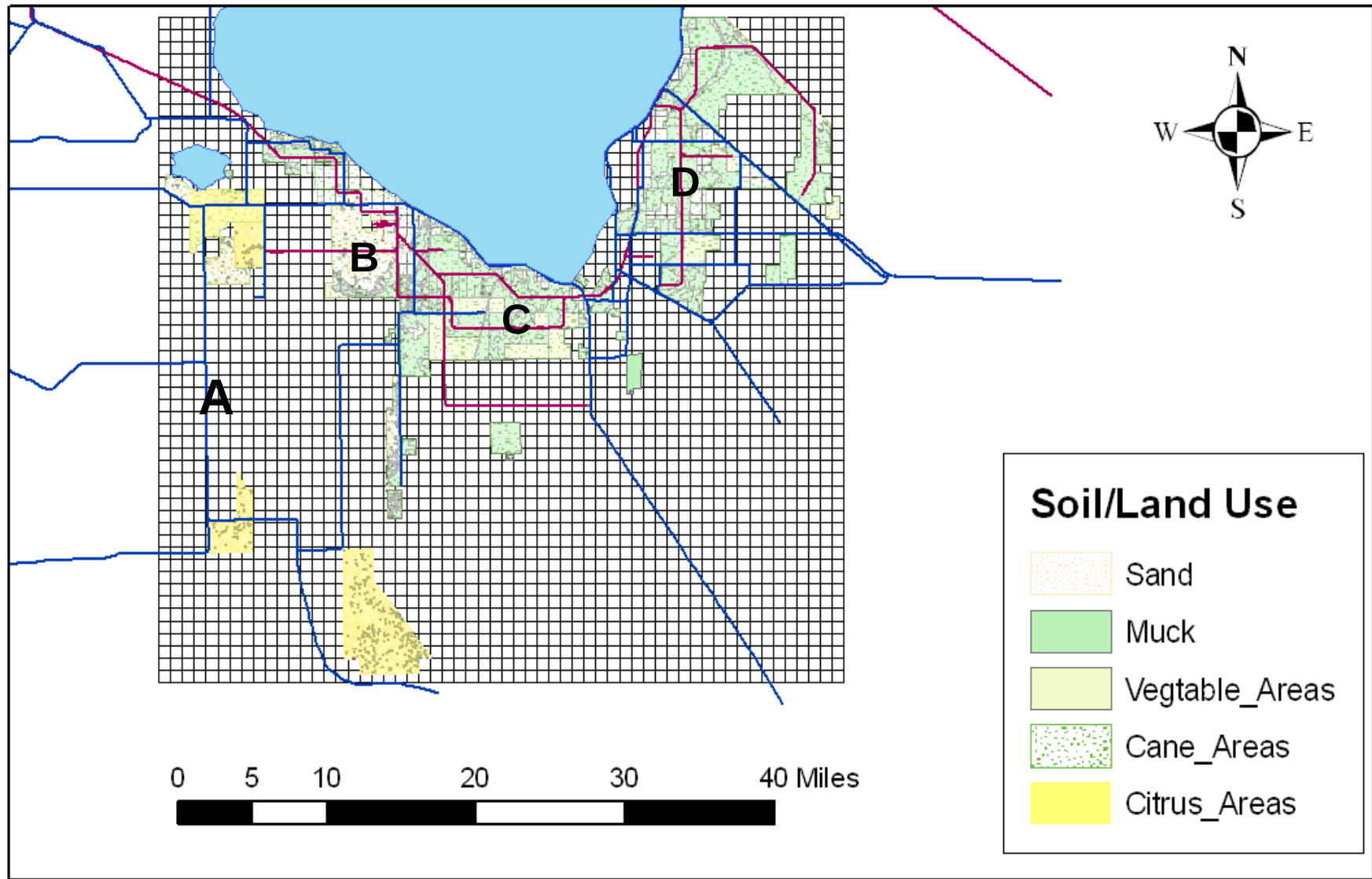
REV: 0

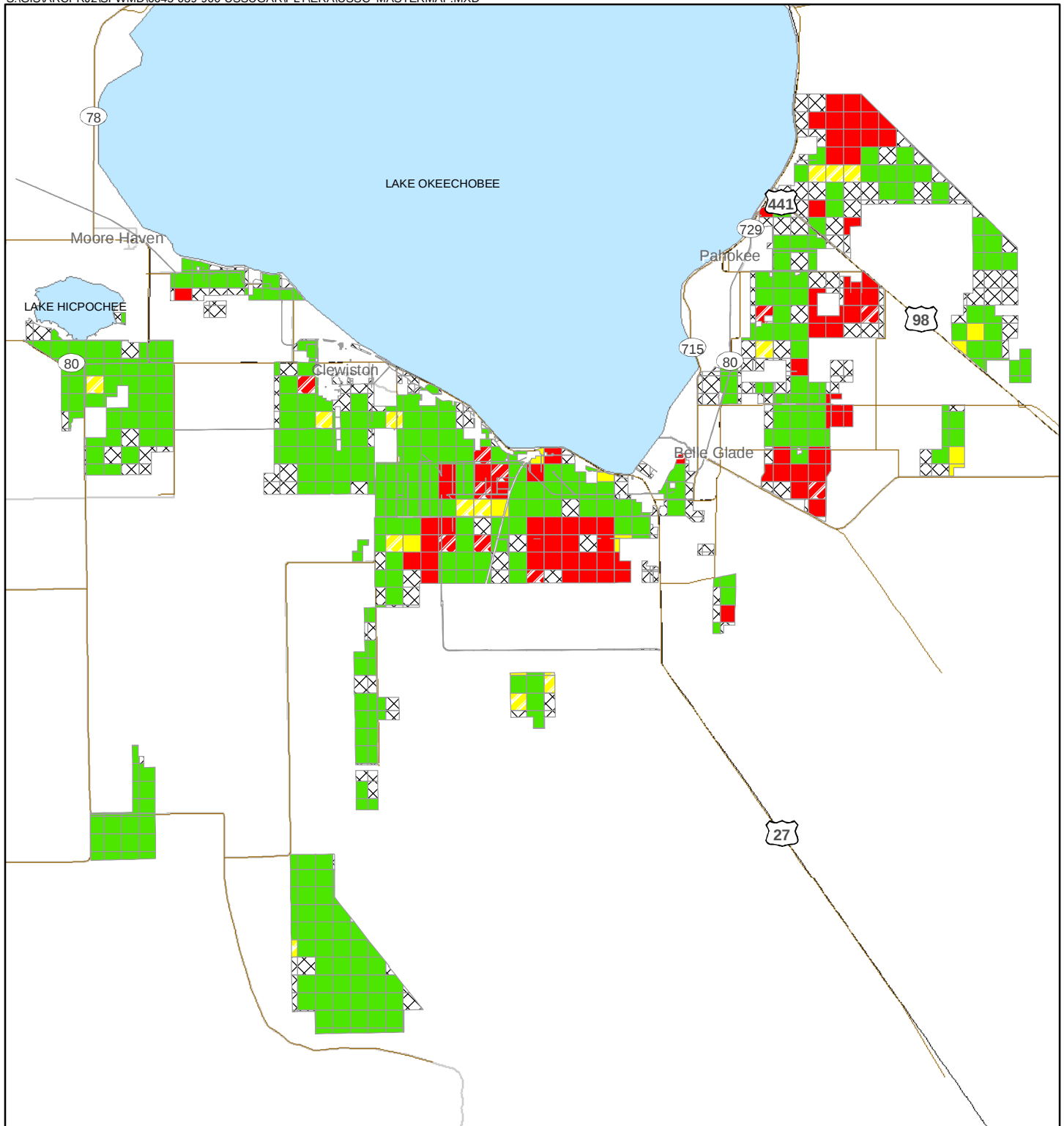
BY: RLW

CHK: JMA



Figure 6.1-1
Investigated Parcel Zones A through D, and
400-acre Grid Network





Legend

Ecological Risk Assessment Categories

-  No Data
-  Category 1
-  Category 2
-  Category 3

Note: Hatched blocks represent areas of uncertainty related to variability in the data.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 6.6-1

Risk-Based Categorization for the Aquatic Community Receptor

PRJ: 0645-039-900

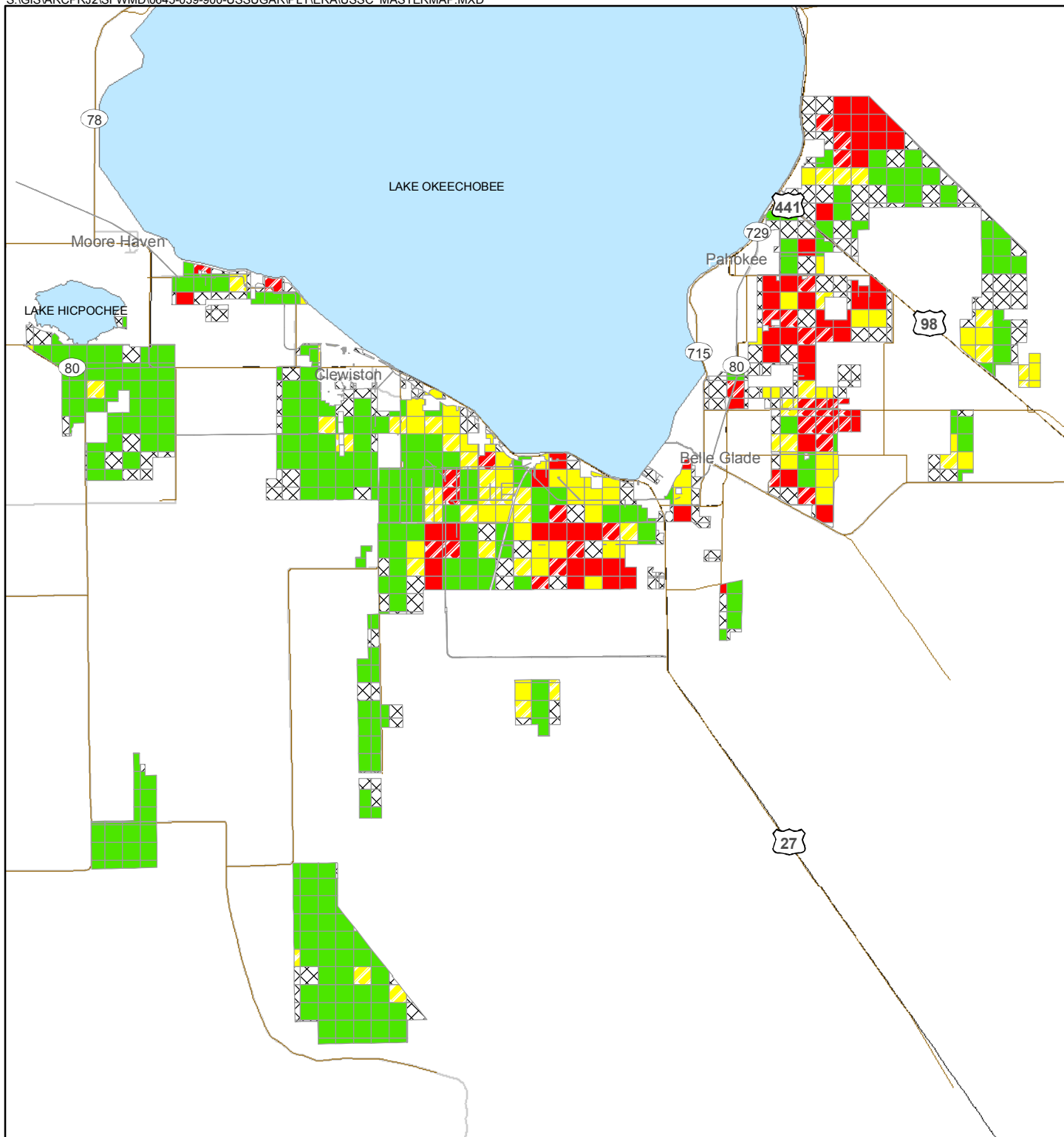
DATE: OCT 29, 2008

REV: 0

BY: RLW

CHK: JMA



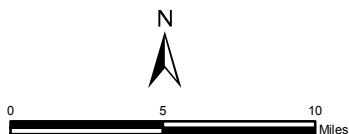


Legend

Ecological Risk Assessment Categories

- No Data
- Category 1
- Category 2
- Category 3

Note: Hatched blocks represent areas of uncertainty related to variability in the data.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 6.6-2

Risk-Based Categorization for the Aquatic-Feeding Wildlife Receptor

PRJ: 0645-039-900

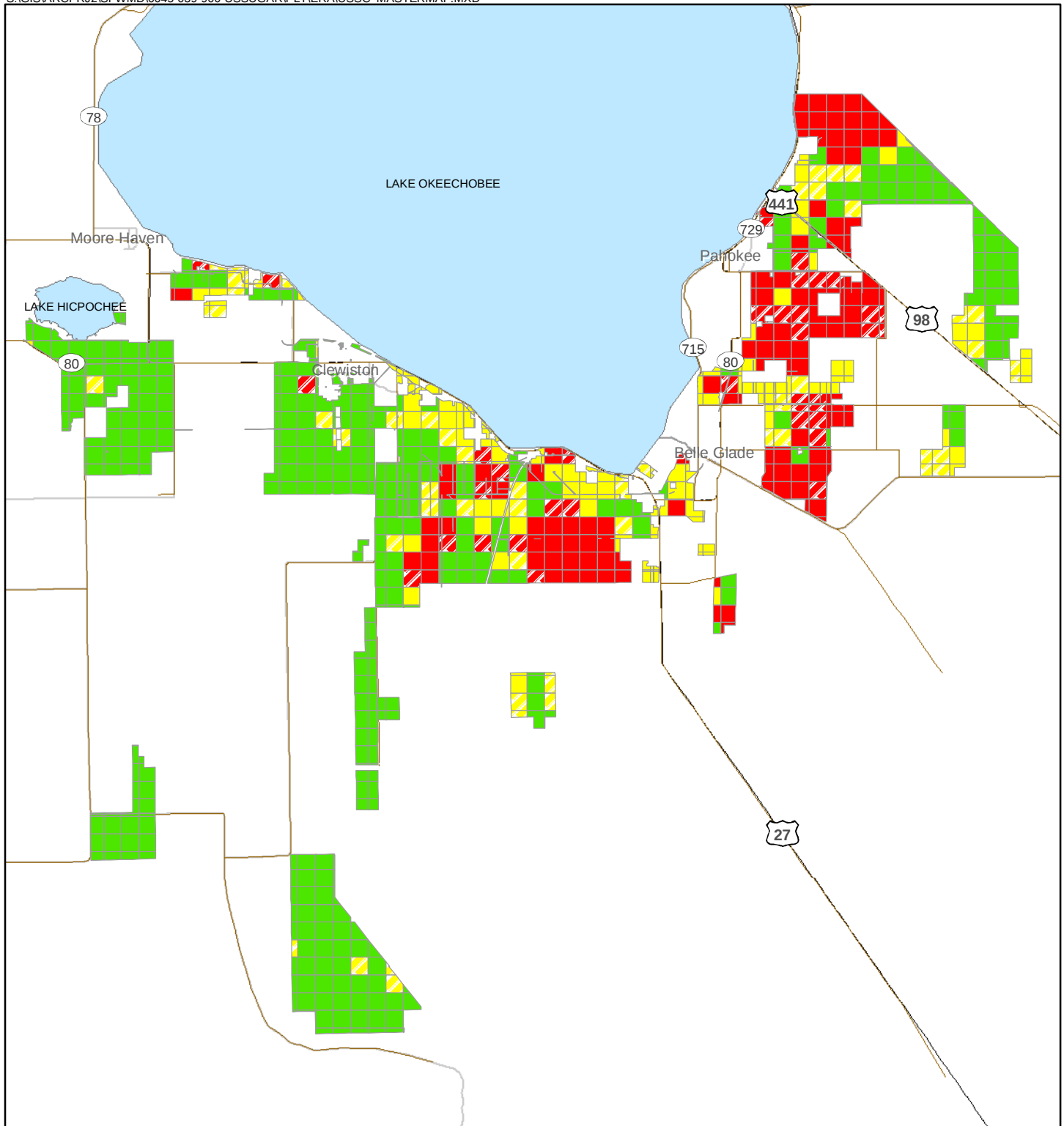
DATE: OCT 29, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

Ecological Risk Assessment Categories

- Category 1
- Category 2
- Category 3

Note: Hatched blocks represent areas of uncertainty related to variability in the data.



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-1

Risk-Based Categorization: Combined Receptors

PRJ: 0645-039-900

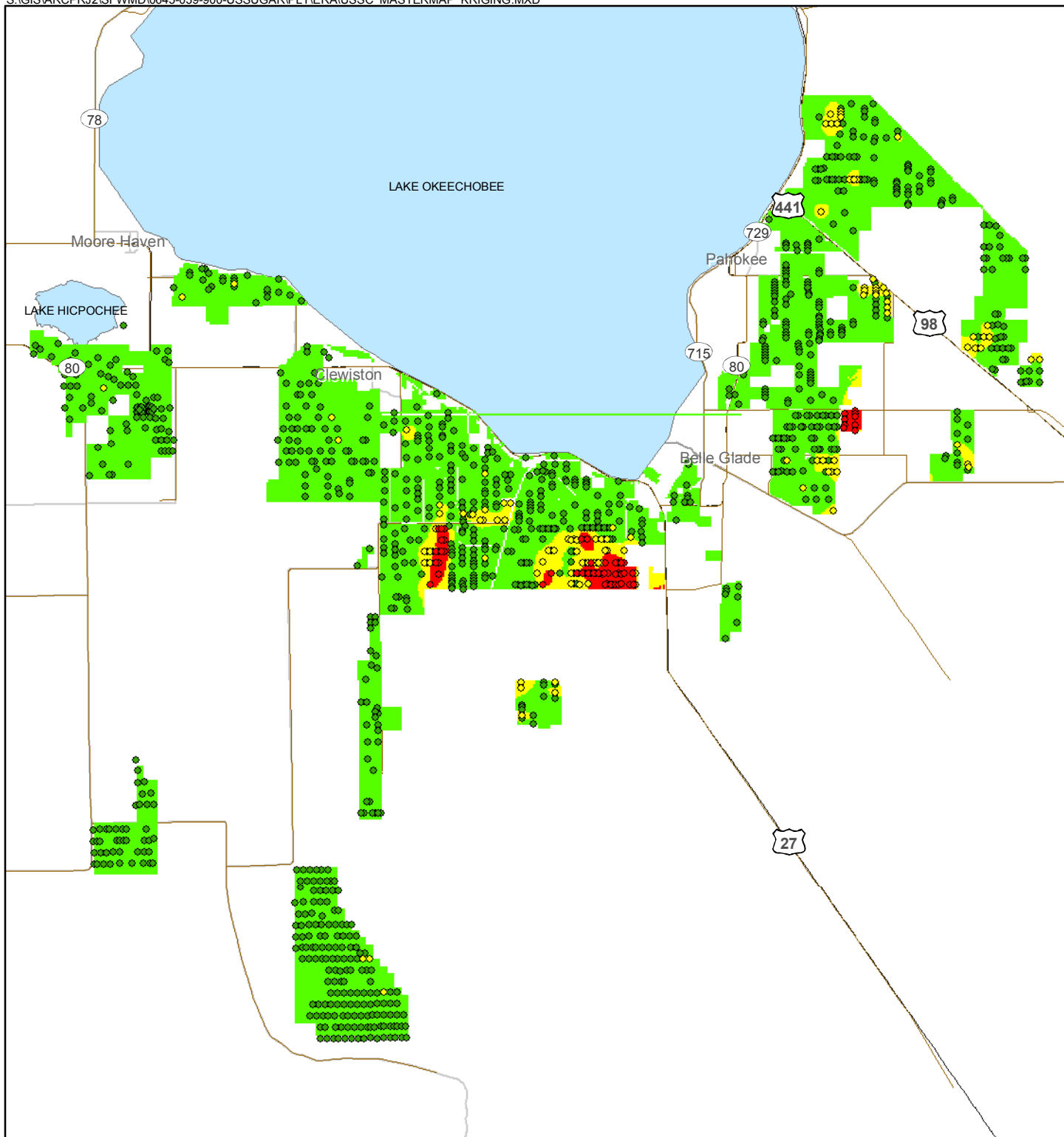
DATE: OCT 29, 2008

REV: 0

BY: RLW

CHK: JMA





Legend

Kriging

<85 mg/kg

85-170 mg/kg

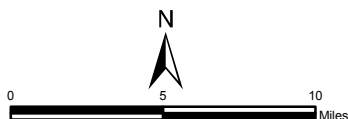
>170 mg/kg

40-Acre Composite Samples

<85 mg/kg

85-170 mg/kg

>171 mg/kg



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-2

Kriging: Copper

PRJ: 0645-039-900

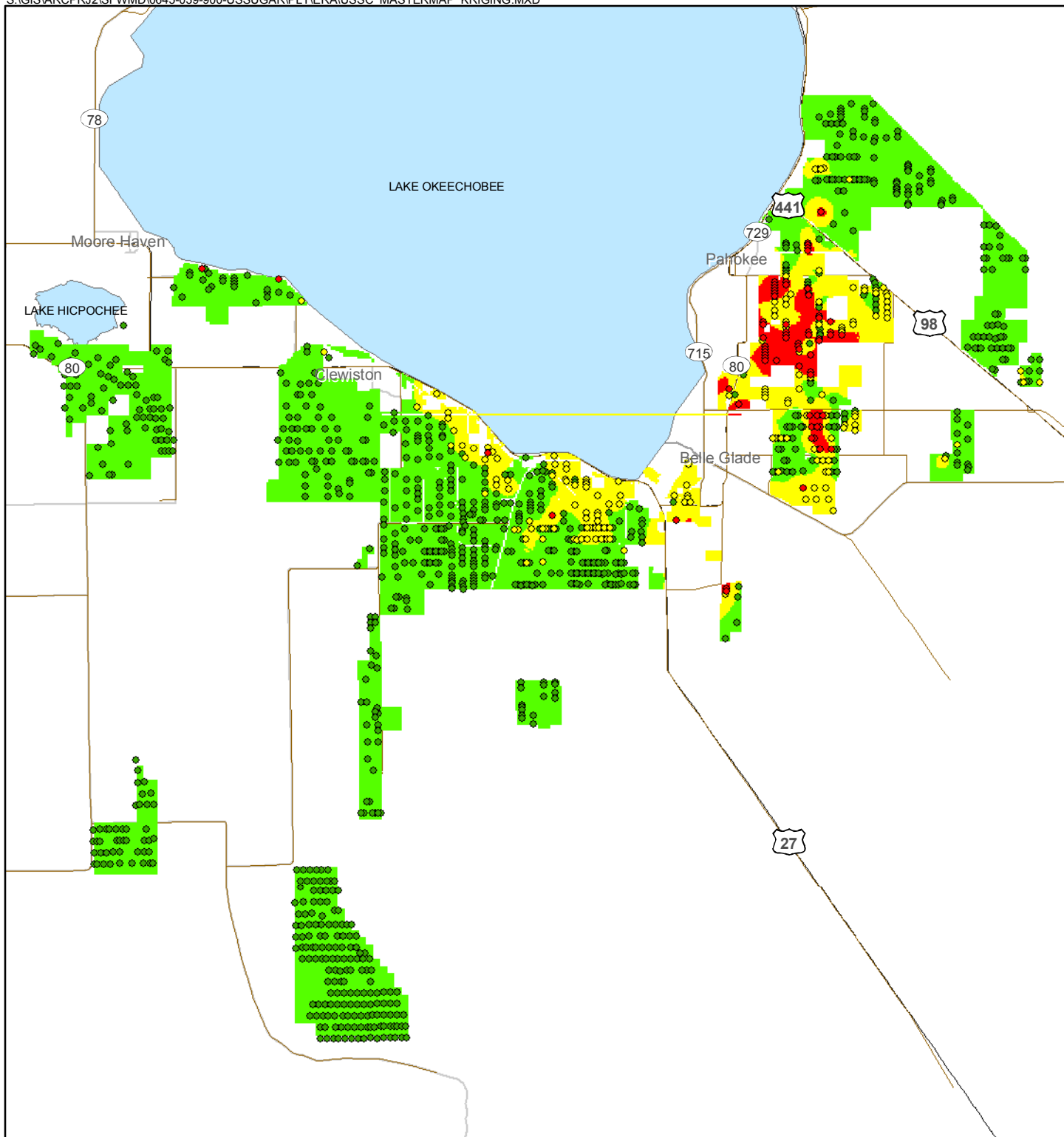
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





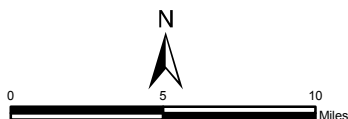
Legend

Kriging

- <4 mg/kg
- 4-7 mg/kg
- >7 mg/kg

40-Acre Composite Samples

- <4 mg/kg
- 4-7 mg/kg
- >7 mg/kg



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-3

Kriging: Selenium

PRJ: 0645-039-900

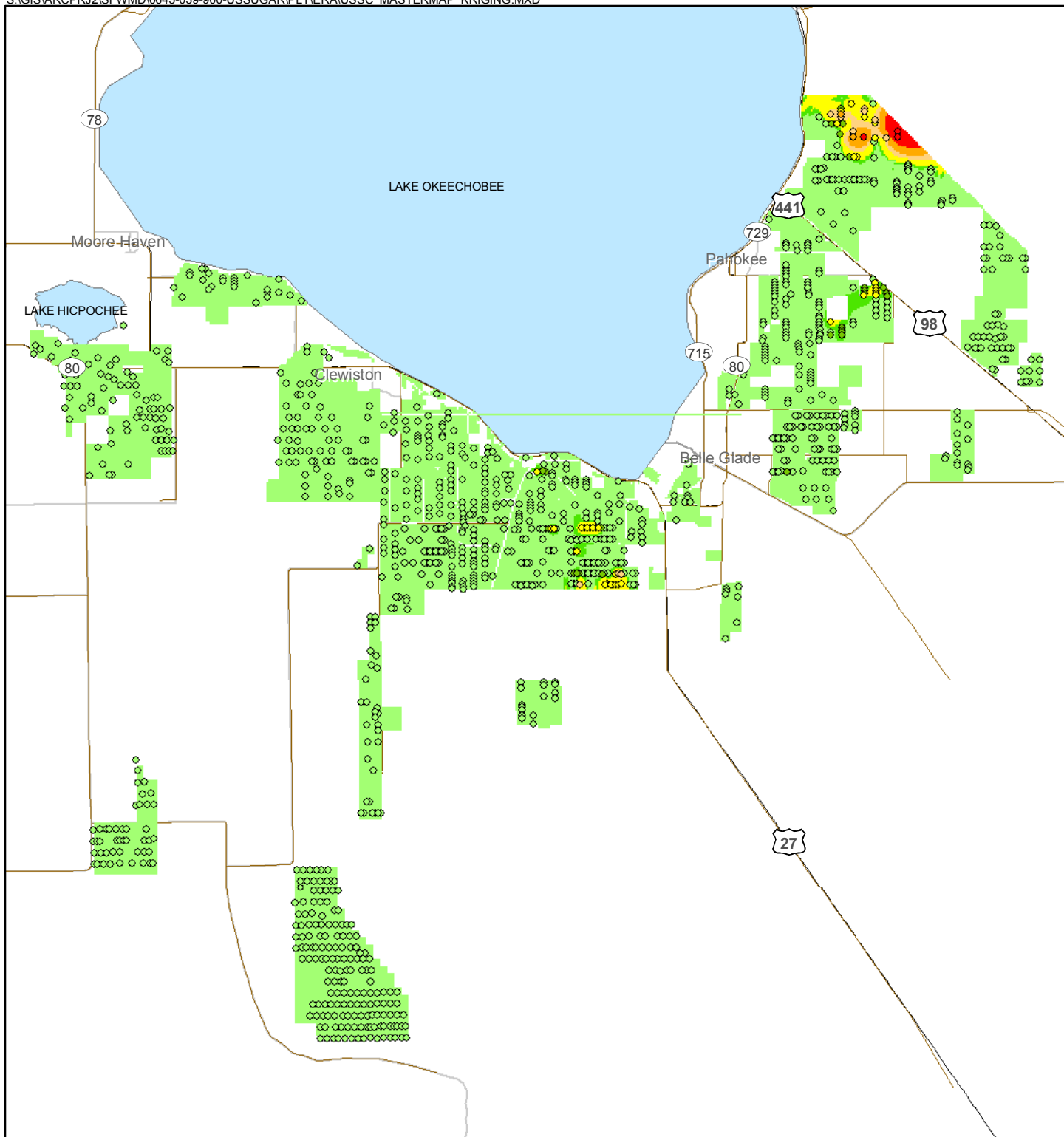
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA



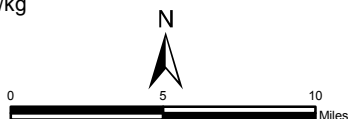
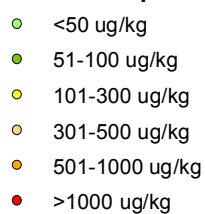


Legend

Kriging



40-Acre Composite Samples



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-4

Kriging: 4,4'-DDD

PRJ: 0645-039-900

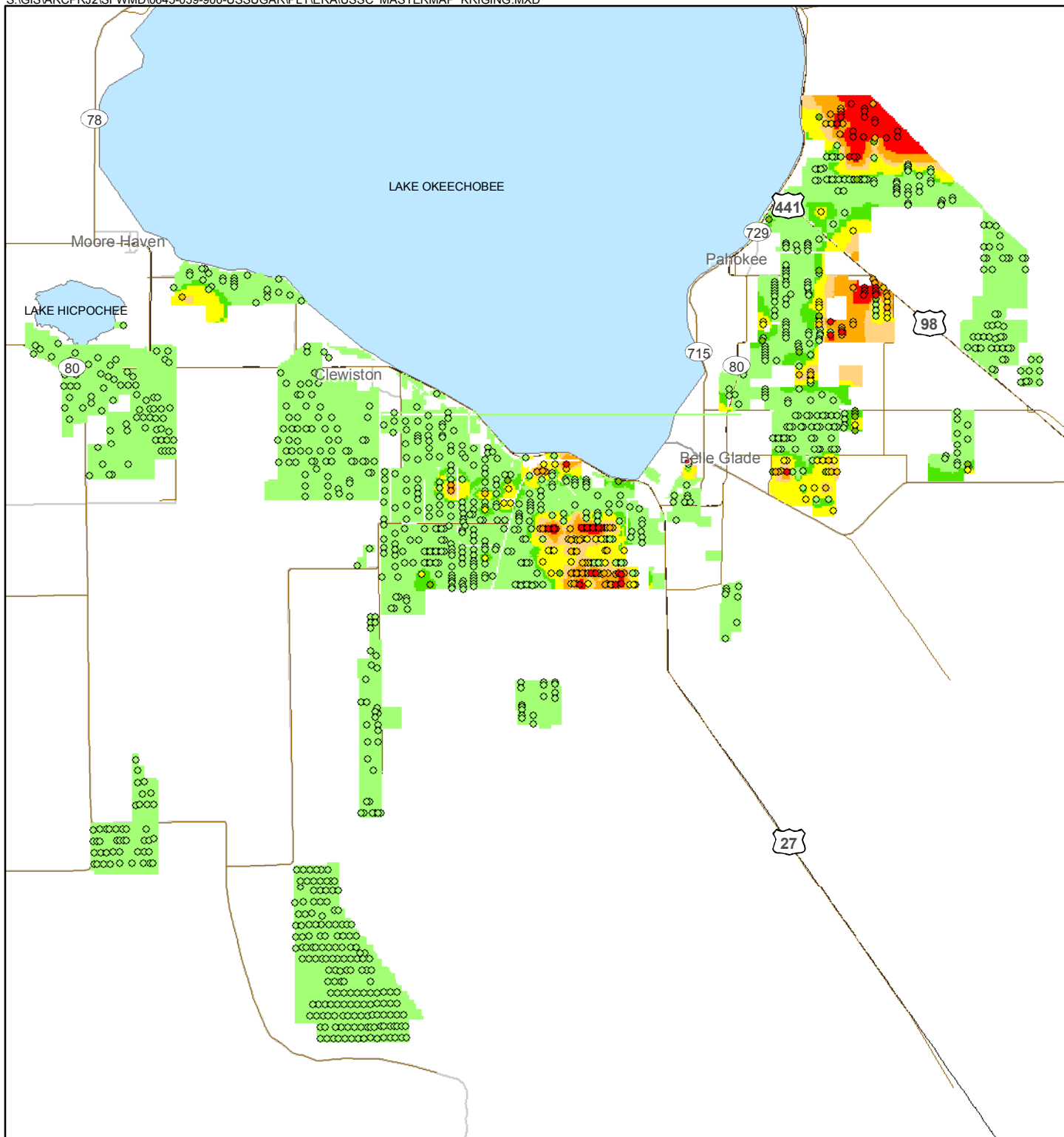
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





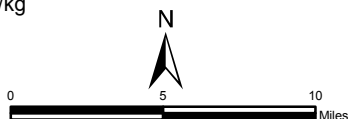
Legend

Kriging

	<50 ug/kg
	51-100 ug/kg
	101-300 ug/kg
	301-500 ug/kg
	501-1000 ug/kg
	>1000 ug/kg

40-Acre Composite Samples

	<50 ug/kg
	51-100 ug/kg
	101-300 ug/kg
	301-500 ug/kg
	501-1000 ug/kg
	>1000 ug/kg



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-5

Kriging: 4,4'-DDE

PRJ: 0645-039-900

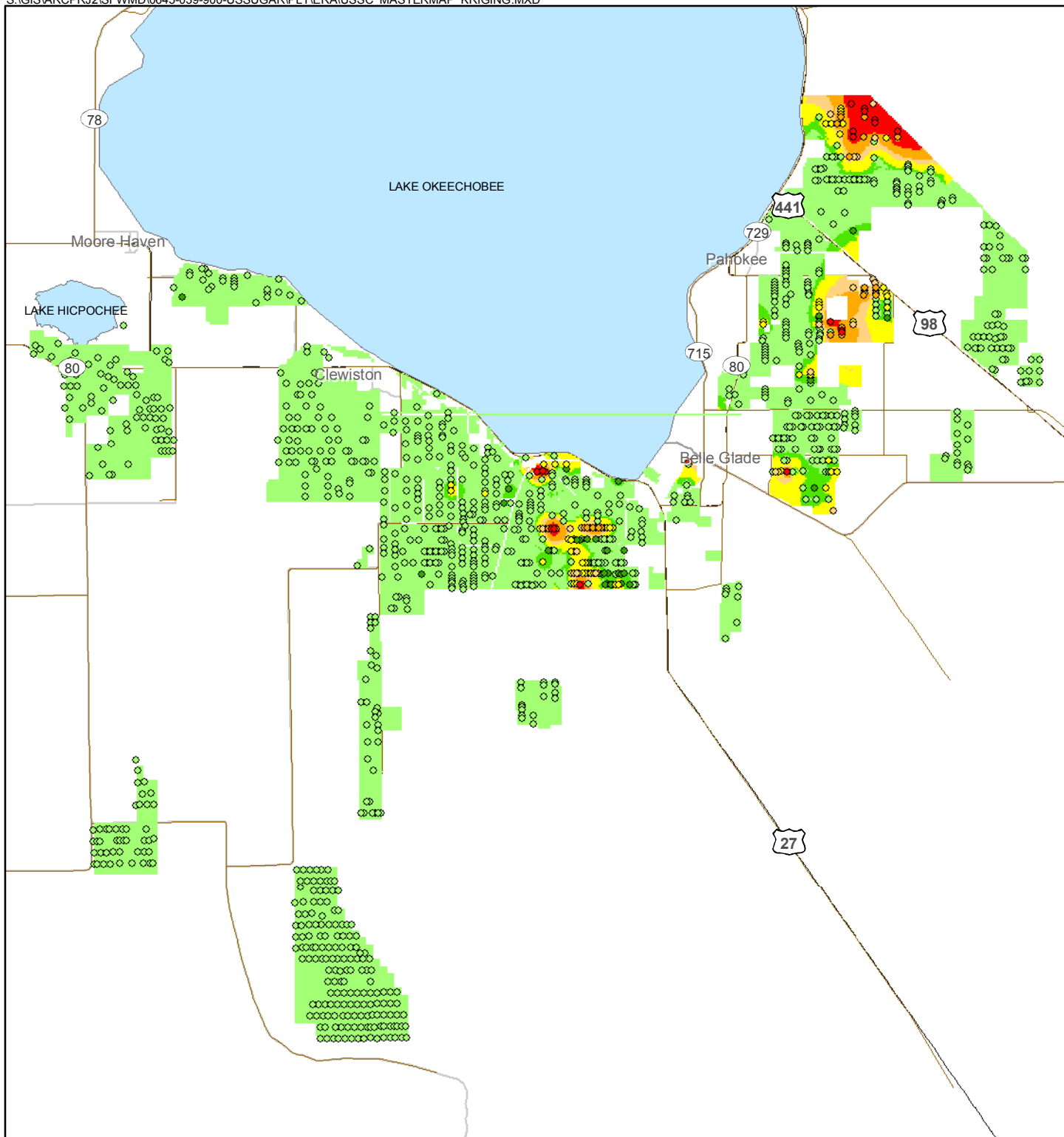
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA



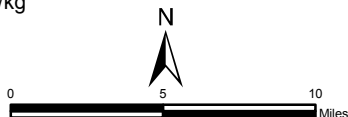


Legend

Kriging



40-Acre Composite Samples



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-6

Kriging: 4,4'-DDT

PRJ: 0645-039-900

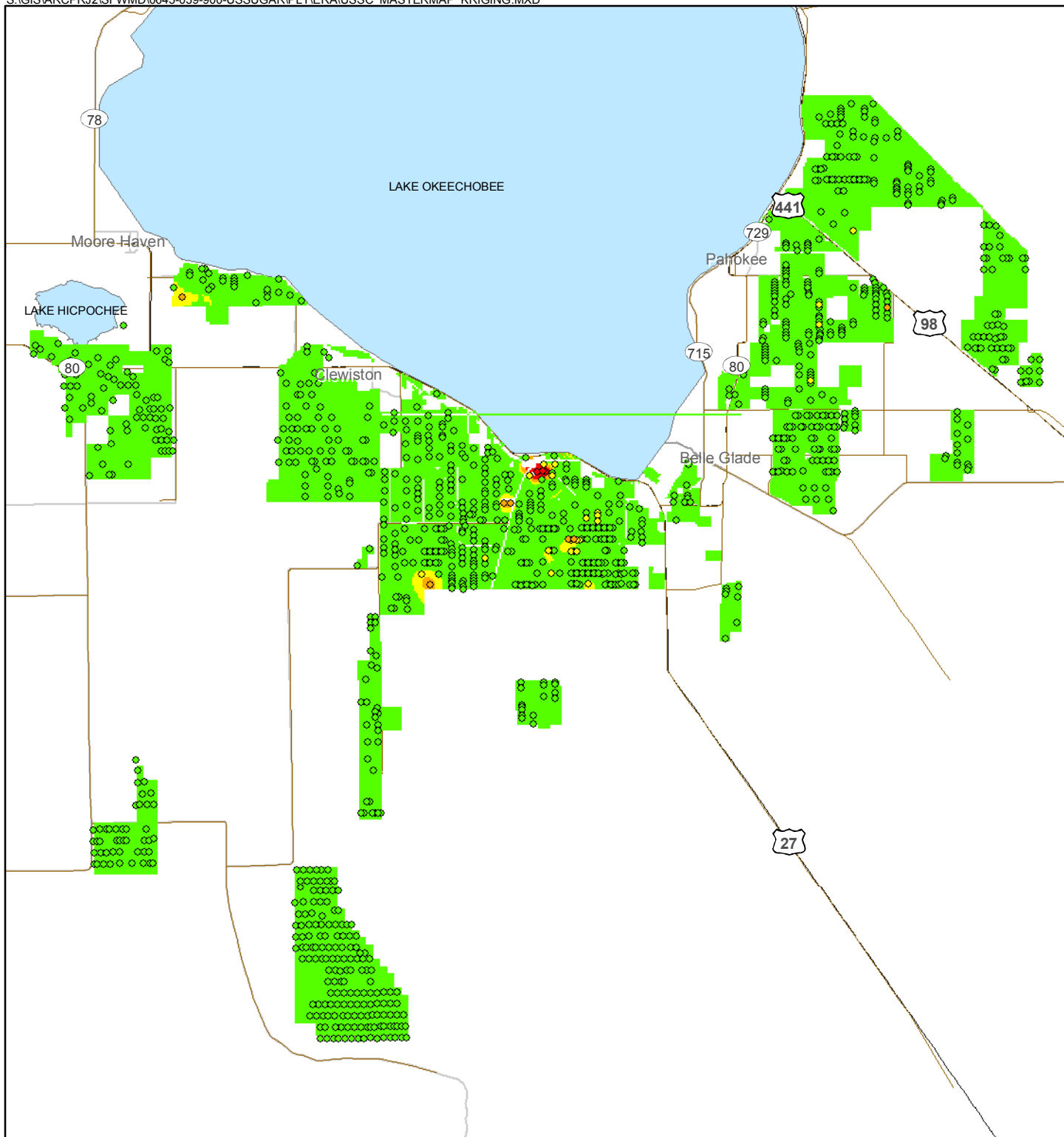
DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA





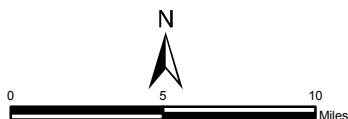
Legend

Kriging

	<500 ug/kg
	501-1000 ug/kg
	1001-2500 ug/kg
	>2500 ug/kg

40-Acre Composite Samples

	<500 ug/kg
	501-1000 ug/kg
	1001-2500 ug/kg
	>2500 ug/kg



South Florida Water Management District

U.S. Sugar Corporation Acquisition
Ecological Risk Assessment

Figure 7.1-7

Kriging: Toxaphene

PRJ: 0645-039-900

DATE: OCT 21, 2008

REV: 0

BY: RLW

CHK: JMA

