



CONFIRMED APPLICATION REPORT

DATE: 05-26-2010

REENTRY DATE/TIME: 05-27-2010 05-27-2 3pm

DESCRIPTION OF AREA: GLBRC G5 (all rep) G6 (R4, R5) G7R4 CE 4, RES, CE6 CE7 CE8 (LTER)

WEATHER CONDITONS:

SUNNY PARTLY SUNNY PARTLY CLOUDY CLOUDY RAINY
TIME: 12:30-1:30
AIR TEMPERATURE: 84
WIND DIRECTION: NNE
WIND VELOCITY: 0
RELATIVE HUMIDITY: 50
AM PM
°F °C
mph %

COMMENTS:

JOB PERFORMED:

PLANT/TRANSPLANT IRRIGATE SPRAY FERTILIZE OTHER

PURPOSE OF APPLICATION: BROADLEAF WEED CONTROL

EQUIPMENT USED:

AIR-BLAST HAND SPRAYER HANDGUN CO2 BOOM SPRAYER OTHER

SPECIFIC INFORMATION:

Table with 4 columns: NAME/FORMULATION, RATE, TOTAL PRODUCT, and CROP. Row 1: SUITEGRASS & MUSCATISS, 1 qt/A, CROP.

OTHER COMMENTS:

Equipment used: JD 5220 tractor traveling 4.6 mph (gear C1, 1450 rpm) with a pull type Top Air Sprayer equipped with a a hydraulic centrifugal sprayer pump and a Raven 440 automatic carrier control unit. Turbo TeeJet 11003 nozzles were used, spaced 15 inches apart with a total boom length of 30 feet. 20-30 psi was used. Water applied at 20 gals/A (187 L/Ha) was used as the carrier.

INDIVIDUAL PERFORMING WORK: SIGNATURE TELEPHONE:

RESEARCH PROJECT LEADER: TELEPHONE: