WEATHER & CROP NEWS
Week ending September 10, 2000  Released 4:00 P.M.  September 11, 2000

WEATHER SUMMARY: Scattered showers brought varying amounts of rain during the week of September 3 through 9. Rainfall totaled from about a quarter inch at Tampa to almost eight inches at Jacksonville with most localities receiving one to three inches. The Palmetto-Ruskin region reported four to eight inches while the Homestead area recorded from one to three inches. The Immokalee area reported from traces to over four inches falling during the week. Temperatures at the major stations averaged from two degrees below normal to one degree above. Daytime highs were in the 80s and 90s while nighttime lows were in the 60s, 70s and 80s.

LIVESTOCK AND PASTURES: Pasture conditions improved following widespread rainfall. In the central counties, range improved, but streams and stock ponds are still low. Statewide, cattle and calves are in fair to good condition.

CITRUS: Most areas of Florida’s citrus belt received plentiful afternoon showers, with some groves getting almost daylight soakings. These abundant rains have placed virtually all of this State’s citrus in very good to excellent condition. Surface moisture levels are adequate with some lakes, ponds and streams showing signs of refilling following last winter and spring’s prolonged drought. Trees of all ages in all areas have a lot of new growth. New crop fruit is making good progress and sizing well for early September. Packing house foremen and harvesting crew leaders are out in the groves testing early bloom grapefruit, Navel and Ambersweet oranges for immediate harvest. There are still a few late bloom Valencia oranges and grapefruit being picked for the fresh squeeze juice operations.

Caretakers are mowing, chopping, and discing cover crops that are making aggressive growth with the help of the heavy recent rainfall. Hedging and topping continues. Pushing and burning of dead and dying trees has been reported in all areas. Summer sprays and fertilizations are winding down.

VEGETABLES: Hot temperatures are stressing plant growth with producers providing water to recent transplants. Planting of tomatoes, peppers, eggplant, cucumbers, and watermelons is active. Squash planting began around Immokalee. Dade County growers continue to harvest summer okra acreage.

Quincy: Tomatoes are in good condition. Growers finished planting in mid to late July with harvest to begin in late September.

Palmetto-Ruskin: Crop condition is mostly good. The planting of cucumbers is increasing seasonally. Pepper and squash planting is steady while tomato and watermelon planting is declining. Potato growers plan to start seeding in two to three weeks. Snap bean producers are preparing land for planting.

East Coast: Tomatoes, peppers, squash, and eggplant are in mostly good condition. Planting of eggplant, peppers, and tomatoes remains active. Seeding of cucumbers is expected to begin in about two weeks with producers double cropping on last spring’s plastic. Growers are preparing land for sweet corn planting. Workers are spraying tomatoes and peppers for the control of insects and disease.

Southwest: Most crops are in fair to good condition. Planting of squash started while the planting of eggplant and watermelons is slowly increasing. Planting of tomatoes and peppers is increasing seasonally.

Dade: Growers continue to prepare land for snap beans, squash and potatoes. Eggplant and squash planting is expected to begin in about two weeks. Potato seeding is expected to start in late October. Sweet corn planting is expected to begin in late October or early November. Strawberries and cabbage planting is expected to start in November. Okra is in good condition with harvesting active.

LIVESTOCK: Cattle and calves are in fair to good condition.

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MONTHLY UTILIZATION OF FRESH SELECTED CITRUS 1999-2000 SEASON

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SOURCE: Florida Department of Agriculture and Consumer Services.

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