The Week in Florida Agriculture February 25 - March 2, 2008

Pasture conditions are mostly poor to fair in the Panhandle and northern areas. Cold temperatures negatively Winter forage for grazing is rapidly being affected bloom for some early depleted and hay is in very short supply. blueberry cultivars. HOLMES JACKSON **DKALOOSA** NASSAU Cold temperatures GADSDEN WASHINGTON did little damage to HARPE TON MADURON the potato crop as DUNAL CALHOUN LEON planting continues. ALAKER LA TAYLOR LIBERTY UNION CLAW BRADFORD ST JOHN **FRANKLIN** LAFAYETTE DICE GECHRIST ALADHIA FLADLES PLITNAM Freezing temperatures damaged potatoes, which are 100 LEY VEN LINES percent planted. Damage reports were widespread and ADDRESS OF ranged from minimal to significant depending on location LAKE and stage of growth. Cabbage crop, which is about 50 US SUMTER SEMNOLE percent harvested, also shows signs of damage, but extent is yet to be determined. -ERNANDO ORANGE PASCO Strawberry growers continue to harvest OBCEOK A DAEWAR strawberries in the Plant City area. HILLIBOROUG PINELLAS INDIAN RIVE Livestock and Pastures: Statewide, cattle condition is mostly fair. Freezing temperatures in the Panhandle and northern areas at MAMATER OKEFCHOREE MARCET mid-week caused no apparent damage on winter grazing small grains, ST LINE DESOTO ryegrass or clover. Despite frost, pastures are pushing new growth. SARASOTA Vegetables: Producers are marketing snap Sugarcane harvesting continues beans, cabbage, celery, sweet corn, eggplant, in the Lake Okeechobee area. endive, escarole, peppers, potatoes, radishes, squash, strawberries, and tomatoes. Drought Update: Hillsborough County reported over one inch of rain for the week. Alachua County reported three-quarters of an inch of rain; and Levy, BROWNED COLUER Dade, Polk, Orange, Baker, Putnam, and Volusia counties with about a DADE half-inch of precipitation. However, other areas of the Peninsula received very little measurable rain. Lake Okeechobee level is at 10.05 feet. MONITOR OF Citrus: Growers, caretakers, and field personnel are reporting more new growth flush and bloom with young trees in some southern locations in full bloom. Other areas are showing spotty bloom with evidence of heavier bloom yet to occur. Early fertilizer applications continue with irrigation to prepare for the upcoming bloom. Systemic pesticide applications continue to promote healthier trees for better crop set. Hedging and topping activities also continuing. Varieties being harvested include early, midseason, Navel, Temple, and Sweet corn is being increasing amounts of Valencia oranges; grapefruit; Sunburst and Honey tangerines; and tangelos. The harvest of grapefruit for processing is increasing. harvested.