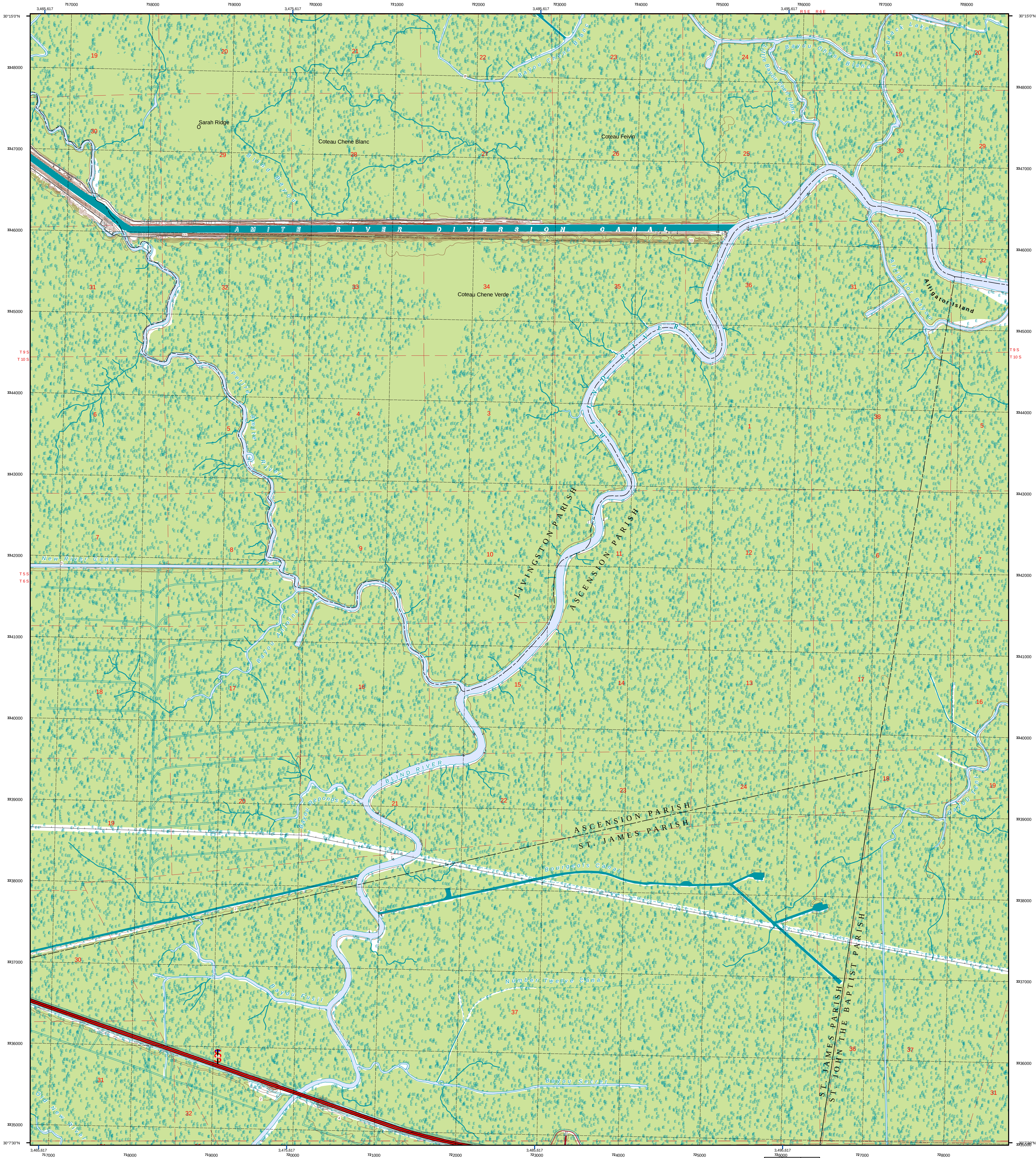
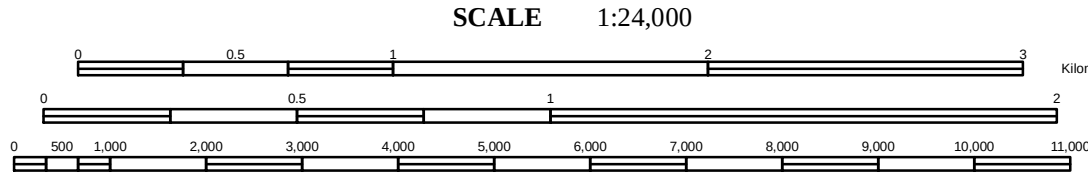




Produced by Louisiana Department of Transportation and Development

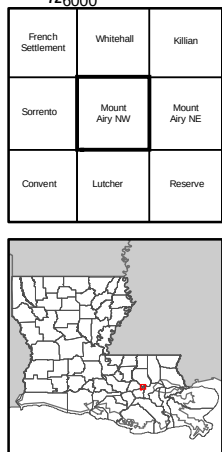
Topography derived from LIDAR.....2004
Hydrography and vegetation derived from aerial photography2005
Transportation derived from LADOTD database dated2007
Boundaries derived from LADOTD database dated2007
GNIS names provided by USGS and LADOTD
Public Land Survey System and Survey Control.....2002
Man-made structures derived from LADOTD and aerial photography.....2005
Urban and Urbanized Areas are based on US Census 2000 clusters
and replace historical USGS City and Urban Area delineations
UTM Grid Declination0° 48' East
Magnetic North Declination0° 51' East
This quadrangle covers a subsidence area

North American Datum of 1983 (NAD 83).
Projection and 1,000 meter grid Universal Transverse Mercator, zone 15N
10,000-foot ticks Louisiana State Plane Coordinate System (south zone)
Louisiana Official Coordinate System established by the La. R. S. 50:11 statute



CONTOUR INTERVAL 2 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1988
THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
P.O. Box 94245, Baton Rouge, LA 70804-9245 or 1201 Capitol Access Road, Baton Rouge, LA 70802



ROAD CLASSIFICATION

- Interstate
- U.S. and State Highway
- Major Local Road
- Minor Local Road
- Private Road or Vehicle Trail
- Access Ramp

Interstate Route
U.S. Route
U.S. and State Highway

MOUNT AIRY NW, LA
N 30.125 W -90.625

PHOTOREVISED 2008
DMA 7844 III NE-SERIES V985