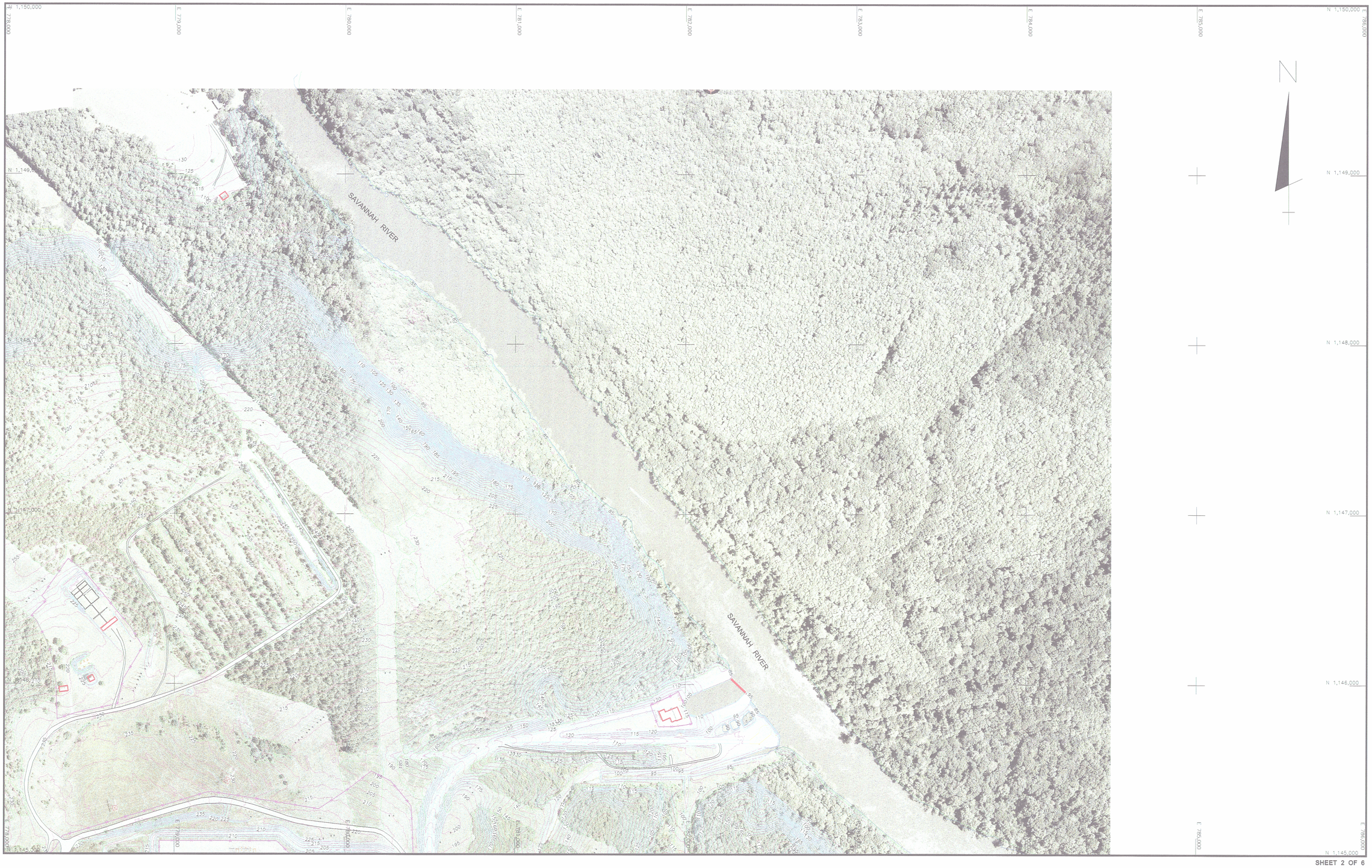

SHEET 2 OF 6

NOTES:

The contours shown heron were generated from a digital terrain model produced from a light detection and ranging (lidar) survey. In areas of acute slopes, swamps and surfaces that limit accurate laser returns contours are shown dashed and should be considered approximate.

The LIDAR survey data was collected on April 12, 2006.

The Orthophoto was produced from aerial photography captured with a Leica RC30 mapping camera on May 24, 2005.

PLANT VOGTLE SHEET INDEX

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Metro Engineering & Surveying Co., Inc.
Engineers • Surveyors • Photogrammetrist
Clayton / Tara Airport
186 Selfridge Road • Hampton, GA 30228
Phone: (770)-707-0777 | 1-800-594-8986
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"QUALITY SERVICE SINCE 1987"

MAP PREPARED FOR

GEORGIA POWER COMPANY
PLANT VOGTLE

BURKE COUNTY, GEORGIA
GA State Plane East 1983 - NAVD 1988

PROJECT NO.: 12182
DATE: 8/11/06

GRAPHIC SCALE
200 0 200 400 800
(IN FEET)
1 inch = 200 ft. CONTOUR INTERVAL 1'

GEORGIA POWER CO., ATLANTA, GA.
Land Department
Plant Vogtle
Early Site Permit
Topographic Map
Burke County, Georgia

DR.	TR.	Checked
JFW		
SCALE		DATE
1" = 200'		8/11/06
DRAWING NUMBER		SHEET NUMBER
P-9-1		2 of 6

REVISION BLOCK
APPROVALS

D-02