SHELBY COUNTY COUNTY LOCATOR 21-09-30-02 21-09-29-02 21-09-30-01 21-09-30-03 21-09-29-03 21-09-30-04 21-09-31-02 21-09-32-02 21-09-31-01 $\mathsf{L} \; \mathsf{E} \; \mathsf{G} \; \mathsf{E} \; \mathsf{N} \; \mathsf{D}$ ---- TRANSMISSION OUTLINE CONTOUR INDEX —— MISCELLANEOUS_FEATURES oxtimes TRANSMISSION TOWER CONTOUR INDEX DEPRESSION QUARRY_OUTLINE — - - BUILDING_UNDER_CONSTRUCTION — RETAINING_WALL ---- CONTOUR INDEX HIDDEN — CONTOUR INDEX OBSCURED STORAGE_STRUCTURE CONTOUR INDEX OBSCURED DEPRESSION ----- CULVERT ----- SWIMMING_POOL — - - UNDER_CONSTRUCTION_OUTLINE CONTOUR INTERMEDIATE ---- DRAIN CONTOUR INTERMEDIATE DEPRESSION HYDRO_HIDDEN —— AIRPORT PAVED CONTOUR INTERMEDIATE HIDDEN ----- BRIDGE CONTOUR INTERMEDIATE OBSCURED — WATER_POLYGONS — — ROAD CENTERLINE CONTOUR INTERMEDIATE OBSCURED DEPRESSION —— ATHLETIC_FIELD_COURT ---- ROAD PAVED ----- ATHLETIC_FIELD_OUTLINE ---- ROAD UNPAVED ■ ELECTRIC BOX ---- ROAD UNPAVED TRAIL ---- CEMETERY ◆ FIRE HYDRANT —— CONCRETE_SLAB ----- SIDEWALK ○ LIGHT_POLE — DOCK ---- DRIVE PAVED POWER POLE ---- FENCE — — DRIVE UNPAVED - TRANSMISSION LINE ---- PARKING PAVED ---- MISCELLANEOUS — — PARKING UNPAVED 1. PHOTOGRAMMETRIC MAPPING CREATED FROM AERIAL PHOTOGRAPHY DATING <u>JANUARY 2006</u> <u>30</u> SECTION CONSULTING BY 1983 NORTH AMERICAN DATUM, ALABAMA COORDINATE SYSTEM, WEST ZONE G-SQUARED L.L.C. **21 SOUTH** RANGE 1 WEST TOWNSHIP 3. GROUND CONTROL SUPPLIED BY MAXWELL ENG. WWW.GSQMAP.COM 4. DASHED CONTOURS ARE APPROXIMATE DUE TO DENSE VEGETATION 21-09-30-04 SCALE: 1" = 100' WARNING: BECAUSE OF VARIOUS PLOTTER LIMITS & SETTINGS THE PLOT SCALE MAY NOT EQUAL THE PUBLISHED MAP SCALE OF $1^{\prime\prime}=100^{\prime}$ MAP NUMBER