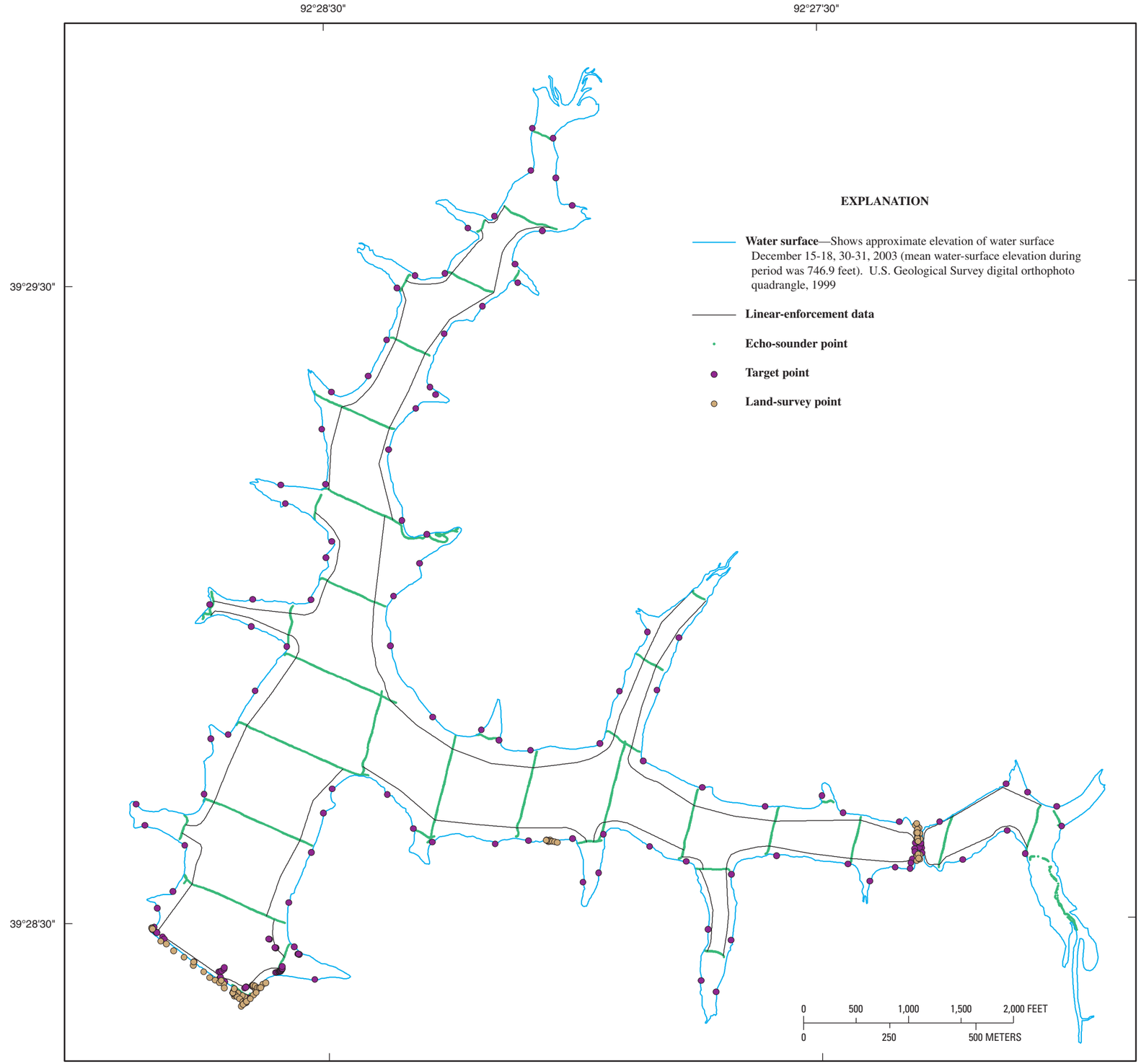

Universal Transverse Mercator projection, Zone 15

Figure 11. Echo-sounder, target-point, and land-survey data collected at Sugar Creek Lake near Moberly, Missouri, with shoreline digitized from aerial photography, used to create the bathymetric surface model using a transect interval of approximately 800 feet and linear-enforcement data.