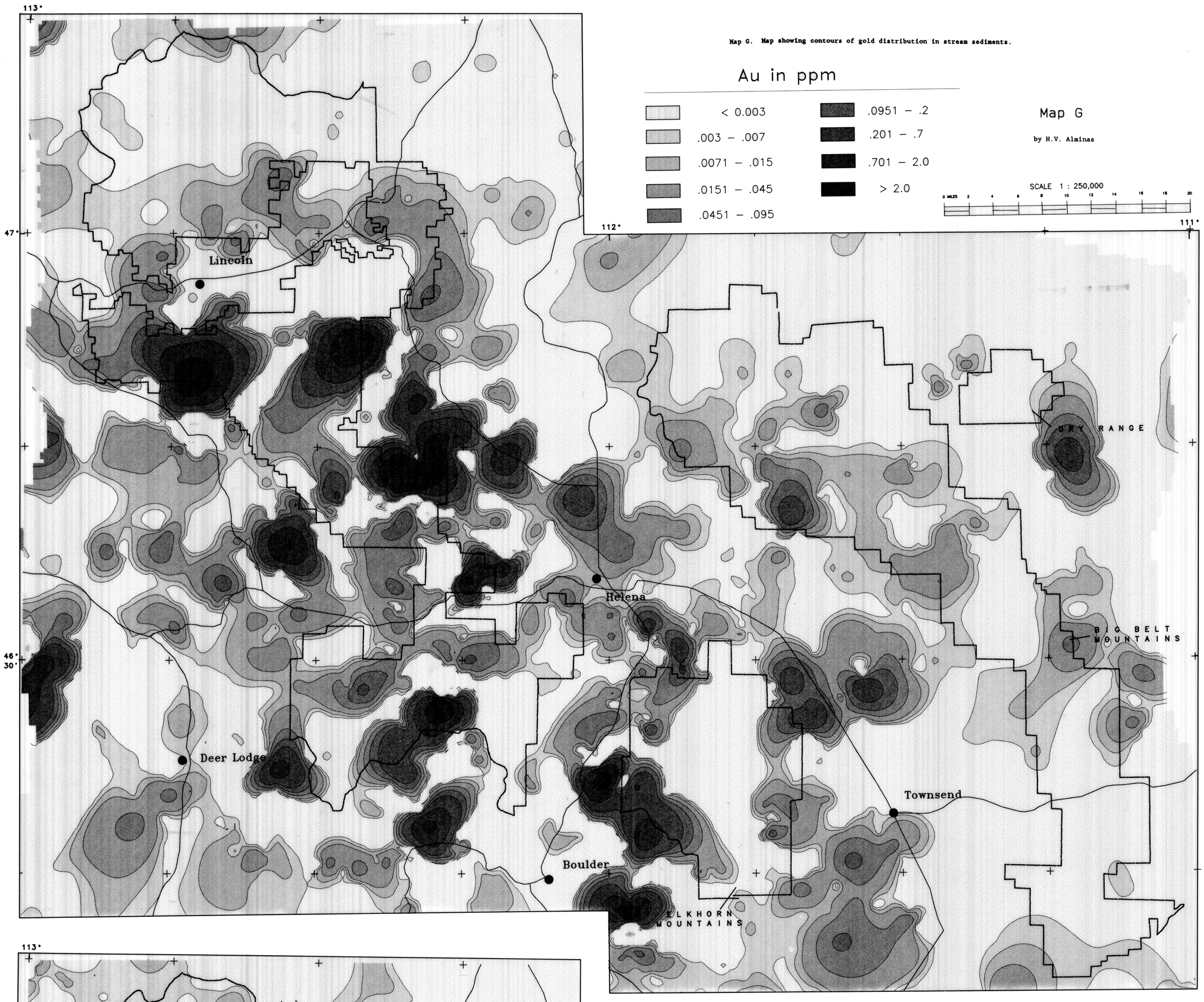
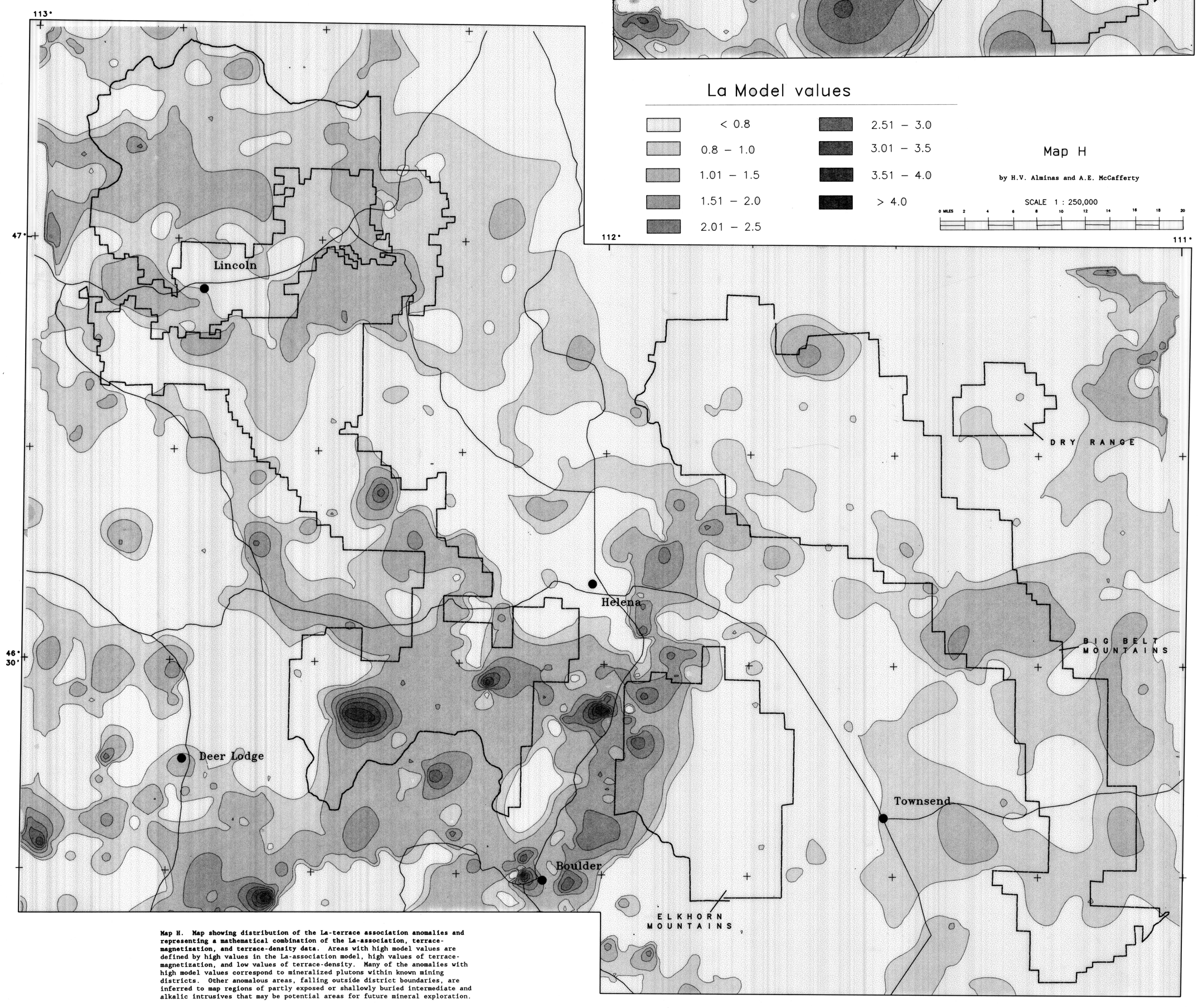
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Map G. Map showing contours of gold distribution in stream sediments.





Map H. Map showing distribution of the La-terrace association anomalies and representing a mathematical combination of the La-association, terrace-magnetization, and terrace-density data. Areas with high model values are defined by high values in the La-association model, high values of terrace-magnetization, and low values of terrace-density. Many of the anomalies with high model values correspond to mineralized plutons within known mining districts. Other anomalous areas, falling outside district boundaries, are inferred to map regions of partly exposed or shallowly buried intermediate and alkalic intrusives that may be potential areas for future mineral exploration.