

Figure 10.—Recognition criteria for Kiruna-type iron-apatite-copper deposits, Halls 1° x 2° quadrangle, Missouri.

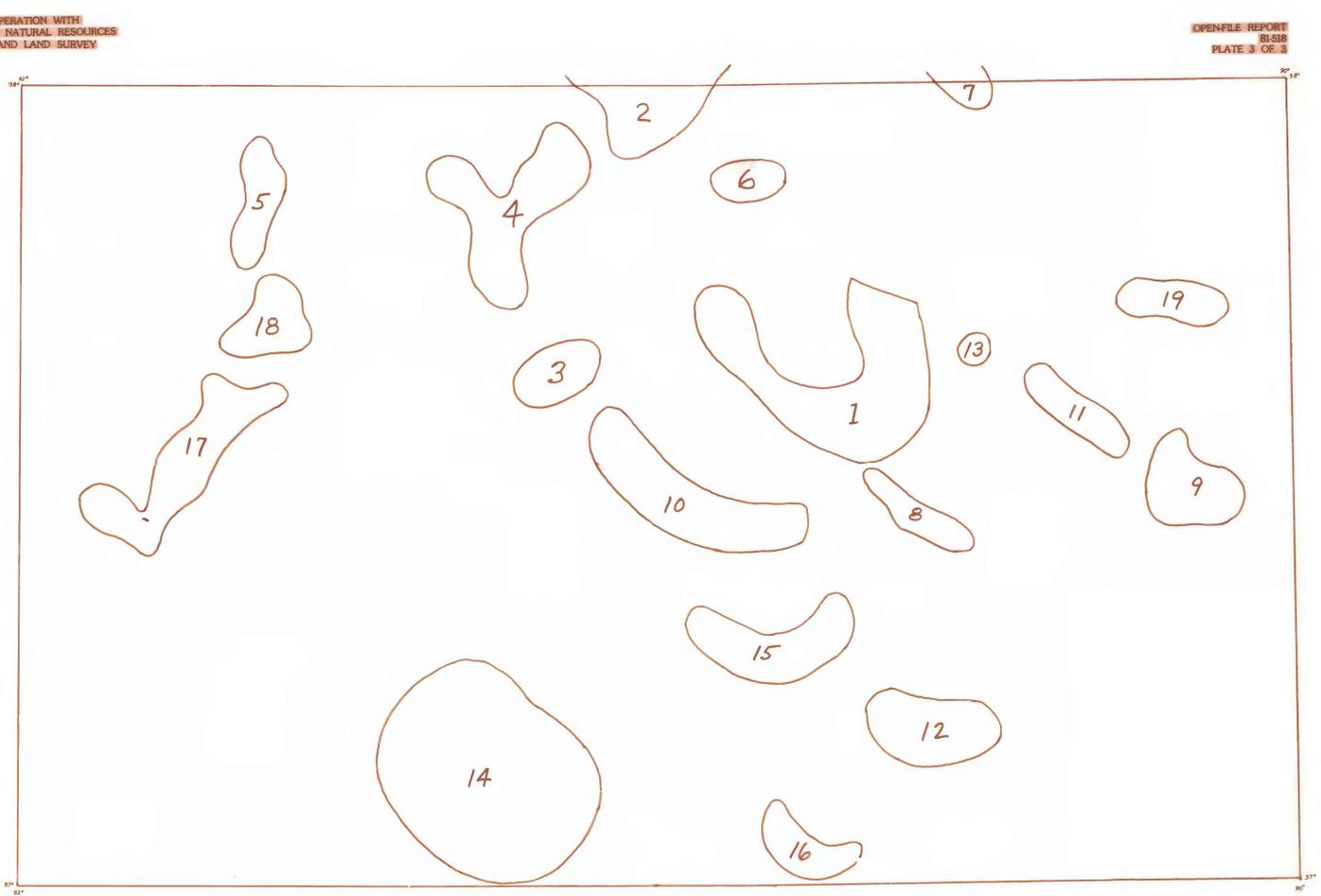


Figure 11.—Resource potential for Kiruna-type iron-apatite-copper deposits, Halls 1° x 2° quadrangle, Missouri. Areas numbered are described in table 5.

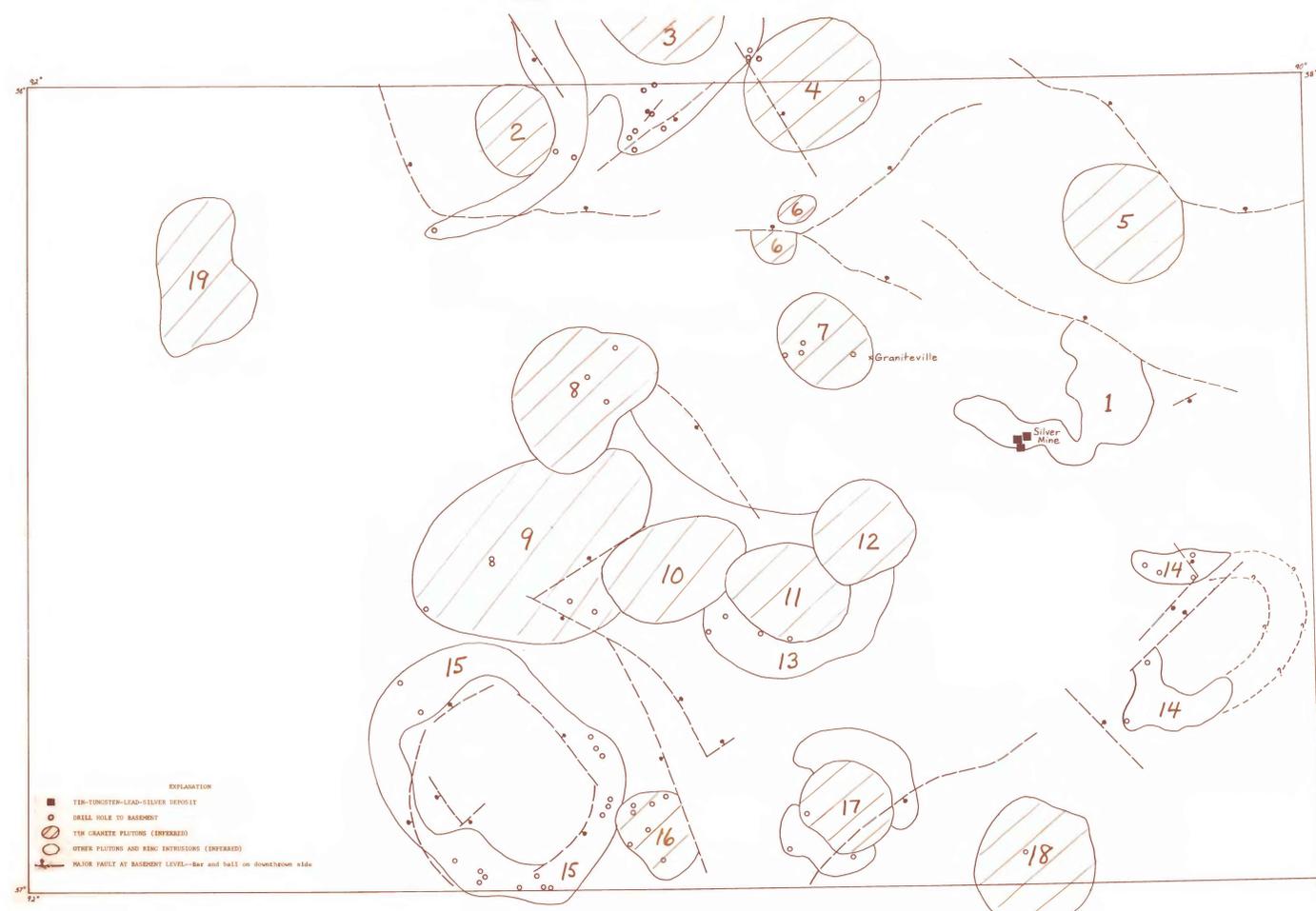


Figure 13.—Recognition criteria and resource potential for tin-tungsten base-metal vein deposits in Precambrian rocks, Halls 1° x 2° quadrangle, Missouri. Areas numbered are described in table 14.



Figure 14.—Summary map of metallic mineral-resource potential of the Halls 1° x 2° quadrangle, Missouri.