



EXPLANATION

(Uranium-vanadium mining area and identifier—Identifier is keyed to Appendix A which lists principal producing mines and production data; larger identifier number shows decreasing production)

SM-17 Uranium-vanadium mining area that produced less than 150,000 tons of ore

SM-4 Uranium-vanadium mining area that produced greater than 150,000 tons of ore

Numbered areas define groups of uranium- and vanadium-productive mines; SM-numbers are keyed to Appendix A which lists principal producing mines and production data; numbers increase with decreasing production. Shading indicates areas that produced >150,000 tons of ore. Long-dashed lines show axes of principal ore zones.

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**TOPOGRAPHIC MAP OF THE NORTH PART OF THE SLICK ROCK DISTRICT
 AND ADJACENT AREA SHOWING AREA OF MINED-ORE DEPOSITS**

URANIUM-VANADIUM DEPOSITS OF THE SLICK ROCK DISTRICT, COLORADO

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 2011