

ABOUT THE AGE AND LOCATION CONDITIONS OF ENDOGENOUS OREGENESIS IN THE SEDIMENTARY COVER OF VORONEZH ANTECLISE SE

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Southeast of Voronezh anteclise is noted with considerable tectonic activity in Phanerozoe. Mineragenic features of this area are studied poorly, because it's a bounded region of different administrative areas. Space data of high precision let us to get complete image of geological objects. Mineragenic interpretation and analytical researches of divides anomalies let us to forecast economically valuable accumulations of ore.