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DEVELOPMENT OF A COMPOSITION OF REAGENTS FOR DRILLING FLUIDS

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ABSTRACT

The article presents new information on the topic of drilling fluids in the production of LLC "Karbonam" in Namangan. Technology for preparing drilling fluids using technical salt Na-CMC (sodium carboxymethyl cellulose) and humic acids containing coals (from the coals of the Shargum deposits of the Republic of Uzbekistan and Kizil Kiya of the Republic of Kirgizstan.

Keywords: cellulose ethers, sodium carboxymethyl cellulose, humic alkaline reagent, drilling mud, fluid loss, fillers.