Effect of Temperature Conditions in Arctic Offshore Oil Properties of Various Based Drilling Muds

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Citation Report

#	Article	IF	CITATIONS
1	Modern Bitumen Oil Mixture Models in Ashalchinsky Field with Low-Viscosity Solvent at Various Temperatures and Solvent Concentrations. Energies, 2023, 16, 395.	3.1	3
2	Application of Hydrogels and Hydrocarbon-Based Gels in Oil Production Processes and Well Drilling. Gels, 2023, 9, 609.	4.5	3
3	Study of the Rheological Properties and Flow Process of High-Viscosity Oil Using Depressant Additives. Energies, 2023, 16, 6296.	3.1	0
4	Explicit Data-Based Model for Predicting Oil-Based Mud Viscosity at Downhole Conditions. ACS Omega, 2024, 9, 6684-6695.	3.5	O