## PREDICTION FROM LOGS OF RECOVERABLE HYDROC CARBONATES: WILLISTON BASIN

Geophysics

35, 113-123

DOI: 10.1190/1.1440069

Citation Report

#	Article	IF	CITATIONS
1	Integration of geology, petrophysics, and reservoir engineering for characterization of carbonate reservoirs through Pickett plots. AAPG Bulletin, 2004, 88, 433-446.	1.5	42
2	Flow Units: From Conventional to Tight Gas to Shale Gas Reservoirs. , 2010, , .		58
3	Resolving Production Trends in Shale Reservoirs—An Eagle Ford Case Study from Localized Reservoir Characterization to Basin Understanding. , 2013, , .		2
4	Flow Units: From Conventional to Tight-Gas to Shale-Gas to Tight-Oil to Shale-Oil Reservoirs. SPE Reservoir Evaluation and Engineering, 2014, 17, 190-208.	1.8	112
5	Shale gas reservoirs: Theoretical, practical and research issues. Petroleum Research, 2016, 1, 10-26.	2.7	47
6	Numerical Simulation Study on Underground Gas Storage with Cushion Gas Partially Replaced with Carbon Dioxide. Energies, 2023, 16, 5248.	3.1	1