Accepted Manuscript

A pragmatic approach for identifying effective lacustrine shale payzones

Hucheng Deng, Xiaofei Hu, Tingting Huang, Zakaria Belmir, Bo Bi, Huazhou Andy Li

PII: S1875-5100(18)30338-X

DOI: 10.1016/j.jngse.2018.07.027

Reference: JNGSE 2672

To appear in: Journal of Natural Gas Science and Engineering

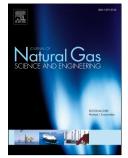
Received Date: 12 April 2018

Revised Date: 16 June 2018

Accepted Date: 31 July 2018

Please cite this article as: Deng, H., Hu, X., Huang, T., Belmir, Z., Bi, B., Li, H.A., A pragmatic approach for identifying effective lacustrine shale payzones, *Journal of Natural Gas Science & Engineering* (2018), doi: 10.1016/j.jngse.2018.07.027.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



	ACCEPTED MANUSCRIPT
1	
2	
-	
3	
4	
5	A Pragmatic Approach for Identifying Effective Lacustrine Shale
6	Payzones
7	
8	
9	
10 11	
12	
13	
14	
15	
16	Hucheng Deng ^{1,2,3} , Xiaofei Hu ^{2,3} , Tingting Huang ⁴ , Zakaria Belmir ³ , Bo Bi ⁵ , Huazhou
17	Andy Li ^{3*}
18 19	¹ State Key Laboratory of Oil and Gas Reservoir Geology and Exploitation (Chengdu University of
20	State Key Laboratory of On and Gas Reservoir Geology and Exploration (Chengau University of Technology), Chengdu, China 610059
21	² College of Energy, Chengdu University of Technology, Chengdu, China 610059
22	³ School of Mining and Petroleum Engineering, Faculty of Engineering, University of Alberta,
23	Edmonton, Canada T6G 1H9
24 05	⁴ Geological Exploration and Development Research Institute of Chuanqing Drilling Engineering
25 26	Company Ltd. CNPC, Chengdu, China 610014 ⁵ CNPC Offshore Engineering Company Ltd., Taiyanggong Nan Road, Chaoyang District, Beijing,
20	China 100028
28	
29	
30	
31	
32	
33 34	*Corresponding Author: Dr. Huazhou Andy Li Assistant Professor, Petroleum Engineering
35	University of Alberta
36	Phone: 1-780-492-1738
37	Email: <u>huazhou@ualberta.ca</u>
38	
39	

Download English Version:

https://daneshyari.com/en/article/9953715

Download Persian Version:

https://daneshyari.com/article/9953715

Daneshyari.com