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The intension and characteristics of near-source reservoirs outside the source in hydrocarbon-enriched Mahu Sag, Junggar Basin

Pan, Jian-Guo (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Tan, Kai-Jun; Wang, Guo-Dong; Yin, Lu; Qu, Yong-Qiang Source: Natural Gas Geoscience, v 26, p 1-10, September 20, 2015 Language: Chinese

2. Accession number: 20160101761307

Characteristics of fault evolution in Mahu slope area of Junggar Basin and its implications to the reservoir in the lower Triassic Baikouquan Formation

Chen, Yong-Bo (Research Institute of Petroleum Exploration and Development-Northwest, PetroChina, Lanzhou, China); Pan, Jian-Guo; Zhang, Han; Wang, Guo-Dong; Huang, Lin-Jun; Huang, Li-Liang; Ma, De-Long; Chen, Xue-Zhen Source: Natural Gas Geoscience, v 26, p 11-24, September 20, 2015 Language: Chinese

3. Accession number: 20160101761308

The subfacies boundary description of fan delta under the control of sequence stratigraphy of Triassic Baikouquan Formation in the Mahu slope area, Junggar Basin

Huang, Lin-Jun (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Tang, Yong; Chen, Yong-Bo; Qu, Jian-Hua; Ma, Yong-Ping; Teng, Tuan-Yu; Guo, Juan-Juan Source: Natural Gas Geoscience, v 26, p 25-32, September 20, 2015 Language: Chinese

4. Accession number: 20160101761309

Study on the high-resolution sequence stratigraphy of Triassic Baikouquan Formation in the slope zone of Mahu Depression in the Junggar Basin

Ma, Yong-Ping (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Huang, Lin-Jun; Teng, Tuan-Yu; Tan, Kai-Jun; Wang, Guo-Dong; Yin, Lu Source: Natural Gas Geoscience, v 26, p 33-40, September 20, 2015 Language: Chinese

5. Accession number: 20160101761310

Formation mechanism and characteristics of sandy conglomerate diagenetic trap: a case study of the Triassic Baikouquan Formation in the Mahu Sag, Junggar Basin

Pan, Jian-Guo (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, PetroChina, Lanzhou, China); Wang, Guo-Dong; Qu, Yong-Qiang; Tang, Yong; Qi, Wen; Tan, Kai-Jun; Yin, Lu; Wei, Cai-Ru Source: Natural Gas Geoscience, v 26, p 41-49, September 20, 2015 Language: Chinese

6. Accession number: 20160101761311

Controlling factors and distribution characteristics of the secondary pore reservoirs of the Triassic Baikouquan Formation in the Mahu slope area, Junggar Basin

Qu, Yong-Qiang (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Wang, Guo-Dong; Tan, Kai-Jun; Tang, Yong; Yin, Lu; Qi, Wen; Qu, Jian-Hua; Xu, Duo-Nian Source: Natural Gas Geoscience, v 26, p 50-63, September 20, 2015 Language: Chinese

7. Accession number: 20160101761312

Fluid inclusion and hydrocarbon charge history for the reservoir of Baikouquan Formation in the Mahu Sag, Junggar Basin

Qi, Wen (Research Institute of Petroleum Exploration and Development-Northwest, PetroChina, Lanzhou, China); Pan, Jian-Guo; Wang, Guo-Dong; Qu, Yong-Qiang; Tan, Kai-Jun; Yin, Lu Source: Natural Gas Geoscience, v 26, p 64-71, September 20, 2015 Language: Chinese

8.Accession number:20160101761313

Key factors for reservoir-forming in buried-hill karst zone of Halahatang area, Tarim Basin

Wang, Hong-Bin (Research Institute of Exploration and Development-Northwest, PetroChina, Lanzhou, China); Zhang, Hu-Quan; Yang, Li-Sha; Zheng, Duo-Ming; Yao, Qing-Zhou; Dai, Dong-Dong Source: Natural Gas Geoscience, v 26, p 72-79, September 20, 2015 Language: Chinese

9.Accession number:20160101761314

Strike-slip fault system in halahatang area of tarim basin and its control on reservoirs of ordovician marine carbonate rock

Sun, Dong (Northwest Branch, PetroChina Exploration and Development Research Institute, Lanzhou, China); Yang, Li-Sha; Wang, Hong-Bin; Zheng, Duo-Ming; Sun, Qin-Hua; Li, Guo-Hui; Dai, Dong-Dong; Fang, Qi-Fei Source: Natural Gas Geoscience, v 26, p 80-87, September 20, 2015 Language: Chinese

10.Accession number:20160101761315

Analysis controlling factors of high and stable yield of Ordovician bedding karst zone in Halahatang area, Tarim Basin

Dai, Dong-Dong (Northwest Research Institute of Petroleum Exploration & Development, PetroChina, Lanzhou, China); Sun, Qin-Hua; Wang, Hong-Bin; Zheng, Duo-Ming; Yu, Jian-Ping; Yao, Qing-Zhou; Yang, Li-Sha; Fang, Qi-Fei Source: Natural Gas Geoscience, v 26, p 88-96, September 20, 2015 Language: Chinese

11.Accession number:20160101761316

The controlling effect of carbonate fault system on reservoirs: a case study in the 3rd block of Tazhong area

Hu, Zai-Yuan (PetroChina Research Institute of Petroleum Exploration & Development-Northwest, Lanzhou, China); Sun, Dong; Hu, Yuan-Yuan; Neng, Yuan; Gong, Hong-Lin; Li, Chuang; Wu, Xue-Qiong Source: Natural Gas Geoscience, v 26, p 97-108, September 20, 2015 Language: Chinese

12.Accession number:20160101761317

Tectonic evolution characteristics of Tabei Uplift and its controlling effect on the reservoir and hydrocarbon accumulation of Ordovician carbonate

Meng, Xiang-Xia (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Wang, Hong-Bin; Yao, Qing-Zhou; Yu, Jian-Ping; Dai, Dong-Dong; Yang, Li-Sha Source: Natural Gas Geoscience, v 26, p 109-120, September 20, 2015 Language: Chinese

13.Accession number:20160101761318

Analysis of the hydrocarbon accumulation conditions and exploration potential in the Ordovician in Yudong area of west Tabei Uplift

Zhou, Jun-Feng (Research Institute of Exploration and Development-Northwest, PetroChina, Lanzhou, China); Zhang, Hu-Quan; Yu, Jian-Ping; Zhu, Yong-Feng; Yao, Qing-Zhou; Yuan, Yu-Chun Source: Natural Gas Geoscience, v 26, p 121-129, September 20, 2015 Language: Chinese

14.Accession number:20160101761319

The distribution characteristics and prospecting significance of the Middle and Lower Cambrian dolomite reservoir in Tarim Basin

Tian, Lei (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Cui, Hai-Feng; Chen, Yong-Quan; Liu, Jun; Zhang, Nian-Chun Source: Natural Gas Geoscience, v 26, p 130-138, September 20, 2015 Language: Chinese

15.Accession number:20160101761320

Effect of gypsum rock on oil-gas accumulating process and its implication for exploration: a case of the ordovician Maigaiti slope, southwest of Tarim Basin

Liu, Jun (Research Institute of Petroleum Exploration and Development-Northwest, PetroChina, Lanzhou, China);

Cui, Hai-Feng; Chen, Yong-Quan; Tian, Lei; Zhang, Nian-Chun Source: Natural Gas Geoscience, v 26, p 139-147, September 20, 2015 Language: Chinese

16.Accession number:20160101761321

Study on seismic response characteristics of Ordovician buried hill karst reservoir based on forward modeling: taking Lungu area in the Tarim Basin as an example

Gong, Hong-Lin (Research Institute of Exploration and Development-Northwest, PetroChina, Lanzhou, China); Zhang, Hu-Quan; Wang, Hong-Bin; Yu, Jian-Ping; Yao, Qing-Zhou; Li, Chuang; Hu, Zai-Yuan; Li, Hui-Zhen Source: Natural Gas Geoscience, v 26, p 148-153, September 20, 2015 Language: Chinese

17.Accession number:20160101761322

Prediction method of the low permeability sandy-conglomerate "sweet point reservoirs and its application: a case study of Mahu Depression northern slope area in the Junggar Basin

Xu, Duo-Nian (Research Institute of Petroleum Exploration and Development-Northwest, PetroChina, Lanzhou, China); Yin, Lu; Qu, Jian-Hua; Wang, Bin; Zhang, Lei; Qu, Yong-Qiang; Chen, Xue-Zhen Source: Natural Gas Geoscience, v 26, p 154-161, September 20, 2015 Language: Chinese

18.Accession number:20160101761323

The application of multi-parameter interpretation template to hydrocarbon prediction in the carbonate reservoir

Wang, Zhen-Qing (Research Institute of Petroleum Exploration and Development-Northwest, PetroChina, Lanzhou, China); Wang, Hong-Bin; Zhang, Hu-Quan; Li, Hui-Zhen Source: Natural Gas Geoscience, v 26, p 162-167, September 20, 2015 Language: Chinese

19.Accession number:20160101761324

Automatic estimation of erosion depth of ancient river

Sun, Qin-Hua (Research Institute of Petroleum Exploration & Development-Northwest, PetroChina, Lanzhou, China); Liu, Xiao-Mei; Zhang, Hu-Quan; Wang, Hong-Bin; Dai, Dong-Dong; Yang, Li-Sha Source: Natural Gas Geoscience, v 26, p 168-173, September 20, 2015 Language: Chinese

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