

### List of articles, 2010

	Authors and title	Year, Volume, No	URL
1.	Antipina E.I. Procedure of estimating the efficiency of using the state reserves of oil products in commercial purposes	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/13_2010.pdf">http://www.ngtp.ru/rub/3/13_2010.pdf</a>
2.	Arkadyeva O.V., Gildin S.M. Microphytologic characteristic of the Osinsk horizon halogenic-carbonate rocks, Nizhnee Preangarie, East Siberia	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/2/12_2010.pdf">http://www.ngtp.ru/rub/2/12_2010.pdf</a> .
3.	Archegov V.B. Structure, petroleum potential and control factors of hydrocarbon accumulation zones in ancient complex of Siberian platform	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/41_2010.pdf">http://www.ngtp.ru/rub/4/41_2010.pdf</a> .
4.	Bakuev M.O. Analysis of cash flows in petroleum industry	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/3/24_2010.pdf">http://www.ngtp.ru/rub/3/24_2010.pdf</a>
5.	Belonovskaya L.G. Bulach Mara Hadzhievna	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/14/mhbulach_2010.pdf">http://www.ngtp.ru/rub/14/mhbulach_2010.pdf</a>
6.	Berseneva N.Ya. Geological and geophysical interpretation in oil and gas field exploration in Omorinsk region of Eastern Siberia	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/53_2010.pdf">http://www.ngtp.ru/rub/4/53_2010.pdf</a> .
7.	Bogdanov M.M., Koryukina N.G., Lukova S.A. Formation of oil and gas accumulation zones and the forecast of hydrocarbon concentrations in a sedimentary cover of	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/6/51_2010.pdf">http://www.ngtp.ru/rub/6/51_2010.pdf</a>

	Pechoro-Kolvinsky aulacogen		
8.	Burova I.A. Carbonate reservoirs of the Vendian-Lower Cambrian petroleum complex, Eastern Siberia	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/4/23_2010.pdf">http://www.ngtp.ru/rub/4/23_2010.pdf</a> .
9.	Gaisina G.F. Geologic modeling the Malyshev field oil pool with using the Norway program RMS 9.0.7	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/2_2010.pdf">http://www.ngtp.ru/rub/3/2_2010.pdf</a>
10.	Gatiyatullin N.S. Peculiarity of spatial occurrence of Permian bitumens and more deep oil pools on the Tatarstan Republic territory	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/9/34_2010.pdf">http://www.ngtp.ru/rub/9/34_2010.pdf</a> .
11.	Gerasimova E.A., Trushchenkov N.S. Stratigraphic division and correlation of Jurassic-Lower Cretaceous productive deposits, Yuzhno-Tugrov area	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/2/5_2010.pdf">http://www.ngtp.ru/rub/2/5_2010.pdf</a> .
12.	Grigoryev G.A. Investment attractiveness of hydrocarbon resource base	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/3/44_2010.pdf">http://www.ngtp.ru/rub/3/44_2010.pdf</a>
13.	Danilova A.V. Palynologic characteristic of the deposits of the Permian Ufimian and Kazan stages, Malozemelsko-Kolguev monocline	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/2/7_2010.pdf">http://www.ngtp.ru/rub/2/7_2010.pdf</a> .
14.	Zhuravlev A.V. New Hengurse Formation of the Upper Devonian of South-Western slope of Central Pay-Khoy	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/2/20_2010.pdf">http://www.ngtp.ru/rub/2/20_2010.pdf</a> .
15.	Zafarova A.M. Economic substantiation of oil transportation from the Arctic shelf field	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/17_2010.pdf">http://www.ngtp.ru/rub/3/17_2010.pdf</a>

16.	Zakharova E.E. Geological-hydrogeological premises for hydrocarbon clusters in subsalted Paleozoic deposits in the south Orenburg region	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/45_2010.pdf">http://www.ngtp.ru/rub/4/45_2010.pdf</a> .
17.	Zytner Yu.I., Fenin G.I. Prospects of the Ordovician carbonate deposits of the Gusevskaya oil formation	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/47_2010.pdf">http://www.ngtp.ru/rub/4/47_2010.pdf</a> .
18.	Iosifidi A.G., Khramov A.N. To the history of thrust structures of the Pai-Khoi and Polar Urals: paleomagnetic data for Early Permian and early triassic sediments	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/4/21_2010.pdf">http://www.ngtp.ru/rub/4/21_2010.pdf</a> .
19.	Klyatysheva L.R. Reservoirs and hydrocarbon accumulation zoning in Vendian-Lower Cambrian megacomplex, Nepsko-Botuoba antecline	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/42_2010.pdf">http://www.ngtp.ru/rub/4/42_2010.pdf</a> .
20.	Klyatysheva L.R. Efficiency of well logging in drilling in the Nepsko-Botuoba antecline areas	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/8_2010.pdf">http://www.ngtp.ru/rub/4/8_2010.pdf</a>
21.	Konovalceva E.S. Secondary processes in reservoir rocks of productive sediments of Yaractinski deposit	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/2/18_2010.pdf">http://www.ngtp.ru/rub/2/18_2010.pdf</a> .
22.	Levchenko D.G. Methods and means of measuring the parameters of oceanic environment by automatic multi-purpose bottom stations	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/12/28_2010.pdf">http://www.ngtp.ru/rub/12/28_2010.pdf</a> .
23.	Ledeynev V.V., Levchenko D.G., Nosov A.V. An	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/12/25_2010.pdf">http://www.ngtp.ru/rub/12/25_2010.pdf</a> .

	analysis of methods of constructing the automatic multi-purpose bottom stations		
24.	Leonchik M.I., Senin B.V. Oil potential prospects for Paleozoic carbonates in the Russian sector of Barents Sea	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/5/43_2010.pdf">http://www.ngtp.ru/rub/5/43_2010.pdf</a> .
25.	Loginov D.V., Lavrik S.A. Some methods of determining an informative set of seismic attributes for forecasting reservoir properties	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/3_2010.pdf">http://www.ngtp.ru/rub/3/3_2010.pdf</a>
26.	Mazurina E.V. Forming the liquidation funds of hydrocarbon fields	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/9_2010.pdf">http://www.ngtp.ru/rub/3/9_2010.pdf</a>
27.	Makarevish V.N., Iskrikskaya N.I., Bogoslovsky S.A. Resource potential of heavy oils of the Russian Federation: prospects of development	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/6/29_2010.pdf">http://www.ngtp.ru/rub/6/29_2010.pdf</a> .
28.	Medvedev A.L. Aptian incised river valleys of the Kamennoye field, Western Siberia: regional aspects of petroleum potential	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/36_2010.pdf">http://www.ngtp.ru/rub/4/36_2010.pdf</a> .
29.	Meshcheryakov K.A., Karaseva T.V. The formation peculiarities of the Triassic troughs of the north of Western Siberia	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/31_2010.pdf">http://www.ngtp.ru/rub/4/31_2010.pdf</a> .
30.	Misolina N.A., Nasibulin I.M. Geological bases of applying the methods of impact on carbonate reservoirs, Melekesskaya depression east slope	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/16_2010.pdf">http://www.ngtp.ru/rub/4/16_2010.pdf</a> .

31.	Nazarov V.I. Geological-economic substantiating the priority directions of oil and gas exploration and production: basic problems and ways of their solution	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/3/35_2010.pdf">http://www.ngtp.ru/rub/3/35_2010.pdf</a> .
32.	Napreev D.V., Olenchenko V.V. Complex application of geophysical and geochemical methods in searching hydrocarbon pools in the Ust-Tym petroleum district	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/6_2010.pdf">http://www.ngtp.ru/rub/4/6_2010.pdf</a>
33.	Novikov Yu.N., Bolshakova N.V. Prospective hydrocarbon resources of the Far East region: problems of preparation, accounting and confirmability	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/6/55_2010.pdf">http://www.ngtp.ru/rub/6/55_2010.pdf</a>
34.	Oknova N.S. Hydrocarbon concentration zones of land and offshore areas in the oil and gas basins of the East European platform margins (Barents-Caspian oil belt)	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/54_2010.pdf">http://www.ngtp.ru/rub/4/54_2010.pdf</a> .
35.	Orlova L.A., Kuranov A.V., Otmas A.A., Zeger N.A. Analysis of the reliability of resource estimates of local objects before exploration	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/6/48_2010.pdf">http://www.ngtp.ru/rub/6/48_2010.pdf</a>
36.	Otmas A.A. Complex paleotectonic analysis of conditions of forming the local objects prospective for oil: An example from the Kravtsovskoye field	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/10_2010.pdf">http://www.ngtp.ru/rub/4/10_2010.pdf</a>
37.	Prischepa O.M., Grigorenko Yu.N., Sobolev V.S., Ananiev V.V., Margulis	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/6/27_2010.pdf">http://www.ngtp.ru/rub/6/27_2010.pdf</a> .

	E.A., Anfilatova E.A. Knots of oil and gas production of global significance in the Russian north-western offshore: prospects of development		
38.	Prischepa O.M., Orlova L.A., Averianova O.Yu. North-Western region as the mirror of the All-Russian tendencies in exploration	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/6/26_2010.pdf">http://www.ngtp.ru/rub/6/26_2010.pdf</a> .
39.	Repin Yu.S., Bystrova V.V., Sarkisova E.V. Oxfordian of the Timan-Pechora province	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/2/22_2010.pdf">http://www.ngtp.ru/rub/2/22_2010.pdf</a> .
40.	Rogozina E.A., Andreeva O.A., Zharkova S.I., Martynova D.A., Orlova N.A. Comparative characteristic of native biopreparations proposed for cleanup of soils and grounds from pollution	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/7/37_2010.pdf">http://www.ngtp.ru/rub/7/37_2010.pdf</a> .
41.	Rodionov V.P., Gurevich E.L. Key magnetostratigraphic sequence of the Lower Ordovician deposits, north-western Siberian platform	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/2/38_2010.pdf">http://www.ngtp.ru/rub/2/38_2010.pdf</a> .
42.	Salikhova F.H. Possibility of vertical seismic profiling in exploring oil pools in the Volga-Urals petroleum province	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/39_2010.pdf">http://www.ngtp.ru/rub/4/39_2010.pdf</a> .
43.	Siryk S.I. Improvement of the legal and regulatory acts of the Russian Federation in the sphere of subsoil	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/3/50_2010.pdf">http://www.ngtp.ru/rub/3/50_2010.pdf</a>
44.	Skachek K.G., Larichev A.I., Bostrikov O.I., Gritsenko S.A., Vidik S.V.	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/6/19_2010.pdf">http://www.ngtp.ru/rub/6/19_2010.pdf</a> .

	Fluid-dynamic simulation in the sedimentary cover lower horizons of the Sredneob petroleum region, Western Siberia		
45.	Sova V.E. Gas-hydrodynamic studies of gas-condensate well exposing a producing formation by gas-oil contact	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/49_2010.pdf">http://www.ngtp.ru/rub/4/49_2010.pdf</a> .
46.	Sotnikova A.G. Oil and gas accumulation zones and the priority directions of renewal of oil reserves in the carbonate complexes, Varandey-Adzvinisky aulacogen	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/6/4_2010.pdf">http://www.ngtp.ru/rub/6/4_2010.pdf</a>
47.	Surikova E.S., Kalinina L.M. History of tectonic development of the Mezhev megacape and the model of geological structure of the Verkh-Tar oil field	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/14_2010.pdf">http://www.ngtp.ru/rub/4/14_2010.pdf</a> .
48.	Taninskaya N.V. Sedimentological criteria of reservoirs forecast of the Middle Ordovician and Lower Devonian deposits of Timan-Pechora province	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/2/52_2010.pdf">http://www.ngtp.ru/rub/2/52_2010.pdf</a> .
49.	Timoshenko P.A., Shabaev Yu.N., Bogush I.A. Criteria of enhanced reservoirs zones forecast of the middle Jurassic deposits, Frolovskaya megadepression	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/40_2010.pdf">http://www.ngtp.ru/rub/4/40_2010.pdf</a> .
50.	Fenin G.I. Anomalous reservoir pressure in the zones of hydrocarbon	2010, vol. 5, no. 4	<a href="http://www.ngtp.ru/rub/4/46_2010.pdf">http://www.ngtp.ru/rub/4/46_2010.pdf</a> .

	accumulation oil and gas bearing basins		
51.	Filatov S.A., Zakharchenko N.N., Vidyakina E.V. Development of tax stimulation mechanism of renewing the hydrocarbon resource base	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/15_2010.pdf">http://www.ngtp.ru/rub/3/15_2010.pdf</a>
52.	Fomin M.A. The modern structure of the Mesozoic-Cenozoic sedimentary cover of the Yenisei-Khatanga regional trough on key levels	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/4/1_2010.pdf">http://www.ngtp.ru/rub/4/1_2010.pdf</a>
53.	Khozyainova T.V., Zavarina M.P. Peculiarities of collecting and using geological-geophysical data in forming the information infrastructure of a geological-exploration enterprise	2010, vol. 5, no. 1	<a href="http://www.ngtp.ru/rub/3/11_2010.pdf">http://www.ngtp.ru/rub/3/11_2010.pdf</a>
54.	Shelekhov A.N. Peculiarities of Ozerninsk rift structure deep structure on the data of complex geological interpretation of geophysical fields	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/4/32_2010.pdf">http://www.ngtp.ru/rub/4/32_2010.pdf</a>
55.	Yakutseni S.P. Kinds of impact of potentially toxic elements-admixtures in hydrocarbons on the environment	2010, vol. 5, no. 3	<a href="http://www.ngtp.ru/rub/7/33_2010.pdf">http://www.ngtp.ru/rub/7/33_2010.pdf</a>
56.	Yakutseni S.P. Deep zoning in concentration of heavy elements-admixtures in hydrocarbons	2010, vol. 5, no. 2	<a href="http://www.ngtp.ru/rub/7/30_2010.pdf">http://www.ngtp.ru/rub/7/30_2010.pdf</a>