

Pavel D. Budagov (Pavlos Poutachidis)

A Russian-Greek Mining Engineer-Geologist and Interpreter

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EDUCATION

- Mining Engineer-Geologist (Specialist Diploma)
Oil and Gas Institute; Geology of Oil and Gas
Department
North-Caucasus Federal University Russian Federation
- Interpreter in the Field of Professional
Communication (technical English)
Linguistics and Intercultural Communication
Department
North-Caucasus Federal University, Russian Federation
www.ncfu.ru

EXPERTISE AND SKILLS

Languages

| | |
|------------------------------|--------------|
| Russian | Native |
| Greek | Native |
| English | Advanced |
| <u>Computer Skills:</u> | |
| Microsoft Office | Advanced |
| CorelDRAW Graphics Suit | Advanced |
| Adobe Illustrator | Intermediate |
| Petrel E&P Software Platform | Basic |
| AutoCAD | Intermediate |
| <u>Laboratory Equipment:</u> | |
| Helium porosimeter (HEP-E) | Intermediate |
| Steady State Gas Permeameter | Intermediate |
| Liquid Permeameter | Intermediate |

GRADUATION THESIS: “Analysis of oil field
development of VIII productive strata of Lower
Cretaceous deposits of Vladimirscoe accumulation”

PUBLICATIONS

- Fractured reservoir rocks in the basement of Ciscaucasia.
North Caucasus Federal University ISBN 978-5-906061-78-2
- Theoretical bases for the solution of practical problems on the forecast of earthquakes and hydrocarbon deposits (on the example of the Stavropol Territory, the city of Stavropol and its locality).
North Caucasus Federal University ISBN 978-5-906061-49-2
- Landscape-geocological mapping, the main method of exploration for mineral deposits and assessing environmental conditions (on the example of the Beshtau area of the CMW).
North Caucasus Federal University ISBN 978-5-906061-35-5
- Features of the formation of travertines of the Caucasus Pyatigorye (on the example of Mashuk Mountain).
Tomsk Polytechnic University ISBN 978-5-98298-569-9
- Method of forecasting and preventing anomalous river waves and flooding processes (based on the analysis of situations in the village Novomarevka of the Stavropol region and the city of Krymsk of the Krasnodar region).
Tomsk Polytechnic University ISBN 978-5-98298-569-9
- The association of disseminated organic matter with rocks of various lithological types of the Permo-Triassic period in Eastern Stavropol.
North Caucasus Federal University ISBN 978-5-906061-87-4

All publications are in Russian

PRACTICE AND WORK EXPERIENCE

- 2012 – General educational geological practice in the Kavkazskie Mineralnye Vody region. The practice included characterizing rock outcrops and minerals, excursions to mineral waters fountains. Duration 21 days
- 2013 – Geological survey practice in Beshtay region. The practice included geological survey of the Beshtay Mountain, characterizing rock outcrops and minerals, cartography and prospecting of minerals (Uranium deposits). Duration 21 days
- 2014 – Mining, Drilling and Geophysical practice. Introduction to the subsurface geology of oil and gas content regions, the process of underground gas storage (excursion to Severo-Stavropolskoye UGS, Gazprom), geophysical methods and types of research work (seismogram analysis, core samples). Duration 21 days
- 2014 – 1st work practice. Rosneft, Stavropol (РН-Ставропольнефтегаз), Zimnyaya stavka Oil and Gas production department (Upstream Sector). Introduction to office work, field work (oil sample collection, temperature and pressure measurement), hydraulic fracturing, drilling and well work over. Duration 21 days
- 2015 – 2nd work practice (pre-graduation practice). LLC NIPINEFTEGASGEOLOGIYA (ООО "НИПИНЕФТЕГАЗГЕОЛОГИЯ"). Office work, research, laboratory work. Duration 42 days
- October 2015 – April 2016 North-Caucasus Federal University, Geology of Oil and Gas Department
I worked as a laboratory Assistant in the Geology department of NCFU, my responsibilities were: working with laboratory equipment (porosity and permeability measurement, electronic microscope) and office work.