Radim A. Kolarsky, Exploration and Field Development Consultant Curriculum Vitae

Page **1** of **3**

Overview

Mr. Kolarsky has 30 years of global experience in the upstream industry in Africa, Asia, Europe and the United States & Canada. Czech-born, he was educated in the United States and trained by Texaco and Shell. He has held technical and team-leader positions of increasing responsibility at Petrokazakhstan, Devon Energy, MND, Murphy, PTTEP, Berlanga and Tate Petroleum. He is a proven hands-on oil finder with a solid track record in exploration, field appraisal and development.

In parallel, he has co-owned and operated since 1998 Kolarsky Development Consulting LLC, a U.S.-based consultancy providing business consulting, real estate development, IT and upstream oil and gas services.

His experience ranges from regional exploration on basin scale, to exploration and appraisal on block-scale, to full-scale field development work, including detailed work on reservoir scale. His **exploration expertise** includes: Play-Based Exploration (analysis of petroleum systems on regional basis), prospect generation, maturing prospects to drillable status, screening of external opportunities and asset evaluations, volumetrics, play and prospect risking and economic modeling. His **exploitation expertise** includes: reserve assessments, integrated field studies, field appraisal, re-development of mature fields, field development planning. His experience includes conventional (both carbonates and clastics) and unconventional resources (CBM, shale).

He is a highly skilled seismic interpreter (2D/3D/4D). His work has a solid foundation in robust G&G integration, sound subsurface mapping and well-log correlation, sedimentology, sequence stratigraphy, structural geology and basin tectonics. His experience includes both carbonates and clastics. He has extensive experience working with salt structures. Other areas of technical aptitude include QI reservoir and porefill prediction, seismic inversion, forward seismic modeling, quantitative seismic attribute analysis, AVO, depth conversion and velocity modeling (comfortable with depth conversion in complex geological settings including salt, carbonates, deepwater). He has extensive experience presenting projects to top management and investors.

In addition to his strong technical skills, Mr. Kolarsky is a self-starter with leadership skills, and has considerable experience in leading integrated cross-disciplinary technical teams, and project management in Africa, Asia and Europe. He has also been utilized effectively by his employers as a technical trainer, who is multilingual and culturally adaptable. He quickly gains people's trust and leads by example. He has proven himself as an innovative and skilled planner and strategist, dynamic, flexible out-of-the-box-thinking organizer, and result-oriented leader.

He is a strong team player who is well liked and respected by peers and employees alike.

He is a game-changer with an innovative, enthusiastic, collaborative and business-minded approach to problem solving. He possesses a business-minded approach to problem-solving, translating advanced technology applications to bottom-line results.

Regions worked:

- Africa Cote d'Ivoire, Ghana, Nigeria, Cameroon, Equatorial Guinea, Congo, Angola; Ethiopia, Kenya, Tanzania, Mozambique, Madagascar; Tunisia, Egypt
- SE Asia/Australia Australian NW Shelf, Indonesia, Papua-New Guinea, Thailand. Myanmar
- Middle East Iran, UAE, Oman
- Europe/FSSR Germany, Czech Republic, Poland, Romania, Ukraine, onshore UK, Black Sea, Kazakhstan, Georgia, Azerbaijan
- North America deepwater, onshore, shelf Gulf of Mexico

Contacts:

Telephone: +1 985 502-1700 Telephone & WhatsApp: +420 739 262 937

Skype: rkolarsky

Email: radim@kolarsky.com
KDC Corporate website
www.kolarsky.com
g&G technical website
radim.kolarsky.com

Radim A. Kolarsky, Exploration and Field Development Consultant Curriculum Vitae

Page 2 of 3

<u>Professional Experience – Overview</u>

Phoenix RDS (Technical Director)	2022-Present
Tate Petroleum Ltd. (UK) Chief Technical Officer	2017-Present
Tate Petroleum Ltd. (UK) Technical Director	2015-2017
Tate Petroleum Ltd. (UK). Non-executive Director	2015- Present
Berlanga Ltd. (Kazakhstan, Singapore) New Ventures Geoscientist	2012-2015
Murphy Oil Inc. (Indonesia, Thailand) New Ventures Geoscientist	2007-2012
Devon Energy Inc. (Nigeria) G&G Team-Leader	2006-2007
Petrokazakhstan Inc. (Kazakhstan) Chief Geophysicist, later Exploitation Manager	2004-2006
Shell Petroleum Development Company Ltd. (Nigeria) Sr. Quantitative Interpreter	1999-2004
Shell Oil Company Inc. (New Orleans) Sr. New Ventures Geoscientist	1997-1999
Texaco U.S.A. Inc. (New Orleans) Geoscientist	1992-1997
Exxon Company International (Houston), Regional New Ventures Geologist, intern.	1991
The University of Texas At Austin, Research Assistant Scientist	1989-1992

Kolarsky Development Consulting LLC (North America, Europe, Africa, Asia)

1998-Present

Consulting Geoscientist, Project Manager

Selected E&P Projects:

•	Pelican Oil and Gas IT Specialist	1998-1999
•	Watson Energy IT Specialist and Geophysicist	1998-2000
•	NWT Canada Geophysicist	2002-2004
•	Izara Capital Management Field Development Consultant	2006
•	MND a.s. Exploration Manager	2008-2009
•	Rialto Energy Geoscientist	2012
•	Berlanga Ltd. Iranian asset evaluation for M&A	2015
•	Nabirn Namibia Exploration Geoscientist	2015
•	Gab & Nuella Ltd. Asset evaluations and bid preparation	2000-2002
•	Se.ven Investments Asset evaluation for M&A	2022
•	Cogent Petroleum Asset evaluations for acquisition	2018-2022
•	Phoenix-RDS Co Asset evaluations for acquisition	2018-2022
•	Angus Petroleum Asset evaluation	2022
•	MND a.s. Geoscience, Drilling, CBM project evaluation	2022

Details on individual projects are available upon request

Education:

Master Of Arts 1992 – Geology / Geophysics, The University of Texas at Austin, Austin, Texas. Bachelor Of Science 1989 – Geology, George Washington University, Washington, D.C. Charles University – Geology – 1983-1896

Selected professional training courses:

- 1991 Peter Ziegler's Tethyan Basin Tectonics and Stratigraphy workshop (Houston)
- 1992 Unix, Alistair Brown's seismic interpretation course, Landmark (New Orleans)
- 1993 Practical Seismic Interpretation in Landmark (INEXS Consultants), Robert Mitchum's sequence stratigraphy course (New Orleans)
- 1994 Applied Subsurface Structural Mapping (SCA), Effective Presentation Skills (New Orleans)

Radim A. Kolarsky, Exploration and Field Development Consultant Curriculum Vitae

Page 3 of 3

- 1995 Negotiation skills, Landmark, Earthvision training courses (New Orleans, Houston)
- 1997 Quantitative Seismic Attribute Evaluation, AVO school, Trap Analysis course, Risk analysis school (Rose & Assoc.) (New Orleans, Houston)
- 1998 Deepwater Depositional Systems, 3D volume interpretation, (New Orleans, Houston)
- 1999 Computer networks and network administration, HTML programming (New Orleans)
- 2003 3D visualization and volume interpretation (Port Harcourt)
- 2004 Risk analysis school (Almaty)
- 2009 Psychology of effective communication workshop (Bangkok)
- 2010 Risk analysis school (Kuala Lumpur)
- 2014 Project Management Certificate (Colorado State University)

Professional Memberships:

American Association of Petroleum Geologists (AAPG) New Orleans Geophysical Society (NOGS) Southeastern Geophysical Society (SGS) (Board of Directors 1995 –1999) Společnost Národního muzea v Praze (National Museum Society, Prague)

Languages:

English (fluent), Czech (fluent), German (good), Russian (good), Spanish (basic)

Professional References:

Available upon request

Citizenship:

Czech Republic, U.S.A.

Personal Interests:

Classical music (amateur cellist), history, architecture, photography, skiing, gourmet cooking, automobile racing (hands-on touring-class).