





Abdel-Hamid Benhabireche, MSc. Field's Development Geosciences Consultant, received his MSc. in Petroleum

Geology from the University of Ouargla, Algeria in 2015, and his BSc in Sedimentology from the University of Tebessa, Algeria in 2008. He has more than 10 years' experience in Exploration, Development, IOR, EOR, and Sedimentology of Clastic and Carbonate reservoirs. Apart from few years of North Algeria exposure, his main experience in sub-Saharan Algeria since 2009 is in working as Sedimentologist, Petrophysicist and Well-log Analyst for Halliburton Enterprise Service Aux Puits wireline logging and perforation joint venture (HESP) Algeria; as Controlled Pressure Drilling (UBD/MPD) Field Engineer, and as Development Geologist for Weatherford Algeria. Mr Benhabireche started his career in 2006 as Wellsite Geologist with Sonatrach-Exploration's Quality Control & Data Management Geoscientist at Sonatrach Search & Development Centre in Hassi Messoaud, Algeria. In 2007-8 he worked as Field geologist and Carbonates Field Sedimentologist & Sedimentology Lab Engineer for Geoscience Laboratory of Banta University, Algeria, and in 2008-9 as Field Geologist and Clastic Field Sedimentologist & Sedimentology lab Engineer for Geoscience Laboratory of Tebessa University, Algeria. Abdel-Hamid has accumulated a considerable experience in developing oil and gas fields in laboratory and field environments of North Africa. His wide technical experience includes: Well planning, execution, delivery and operations, as well as directional drilling and geosteering, reservoir management, core acquisition, description and analysis, formation evaluation and wireline log interpretation. Abdel Hamid is fluent in French, English in addition to his native Arabic, which he skilfully deploy in coordinating Exploration, Assets and Drilling Engineers, and in communicating drilling and laboratory progress reports, technical studies, well surveillances and performance of subsurface oil and gas reservoirs. Abdel-Hamid has a talent for integrating and presenting multidisciplinary inputs and results while mentoring and training teams of multinational staff and personnel.