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Delta Screens at SPE WRM 2017: Waves of Change – Oceans of Opportunity SPE Western Regional Meeting, Bakersfield, April 24 - 27, 2017



Delta Screens was front and center, exhibiting and sponsoring at the Society of Petroleum Engineers (SPE) 2017 Western Regional Meeting, held recently in Bakersfield, California.



Delta Screen Technical Representatives Howard Bonhomme & Uliana Romanova

The SPE WRM 2017 was a successful event (450 attendees, 50 exhibitors). The theme of this year's event was "Waves of Change - Oceans of Opportunity". That reflects very well the state of the industry and where Delta stands as a screen manufacturing company. The industry is facing many challenges such as low oil prices, tight environmental regulations, need to lower risks while assuring well integrity and longevity and project economics. All of that require special technical solutions for thermal well design, in particular for sand control.

Unique products, quality and expertise, in particular in sand control for thermal in situ projects allows Delta team help operators solve sand control problems and increase production. Thus, DeltaExtreme provides effective sand control for reservoirs with high fines content (as high as 30 per cent) without plugging or excessive sand production. It is also cost effective. DeltaExtreme has been successfully used in thermal production operations in California by several operators. Another type of technology which is on the rise and that is considered to be the next breakthrough in thermal in situ projects is inflow control devices (ICDs). Delta Screens developed a cost effective and robust ICD based on axial design. Work on a radial type ICD is in progress.

<http://www.spe.wrm.org>

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