

Paper Details	
<b>Id</b>	474
<b>Paper</b>	Enhancement of oil production by profiling the prevailing reservoir dynamics through Time Lapse Logs- Case studies from a mature carbonate reservoir.
<b>Requested Topic</b>	Reservoir Modeling and Characterisation
<b>Accepted Topic</b>	Undecided
<b>Keywords</b>	mature carbonate reservoir,Revitalizing,high water cut and pressure depletion,Production Logs & Pulsed Neutron Spectroscopy (PNS) logs,tapping bypassed oil ,Through Tubing Plugs ,remarkable success
<b>Author</b>	
<b>Abstract</b>	Analysis of time lapse data i.e. Production Logs, Pulsed Neutron Spectroscopy data & Cased Hole Logs in individual wells can be extended to vicinity wells by correlational integrated analysis for identifying & exploiting bypassed pays, free from injection water accumulation, resulting in remarkable oil gain .Analysis of time lapse data has utility in drain hole placements. Innovative techniques are discussed here.
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<b>Sponsor</b>	
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<b>Presentation Mode Accepted</b>	Undecided
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