

Meeting: Thursday 19th and Friday 20th October 2023
 Thursday 19th October: Start 08:30am – finish 17:05pm
 Friday 20th October: Start 08.00am – finish 12.30pm
 Timing is currently provisional

Topic: Development and deployment of inflow management technology

Host: Southwest Research Institute

Meeting Venue: SWRI, 6220 Culebra Rd, San Antonio, TX 78238,

Contact: Dawn Dukes, OTM Networks, Great Burgh, Yew Tree Bottom Road, Epsom, Surrey KT18 5XT, UK. Tel: +44 1372 631950
 e-mail: dawn.dukes@otmconsulting.com

Accommodation: [Hotels near SwRI](#)

	Day one		CDT Time
	Registration		08:30
1	SWRI,	Host welcome and H&S brief	08:45
2	OTM, Shreekant Mehta	Meeting welcome and introductions	08:55
3	ExxonMobil, Piyush Pankaj	AICD completions design, execution, and evaluations in West Africa	09:05
4	Weatherford, Abdul Awid	Full-field modelling and optimisation with passive and autonomous inflow control technologies	09:40
	Break		10:15
5	Equinor, Geir Elseth	Development and deployment status on inflow control technologies	10:40
6	Ashaw Energy, Mazda Irani	A novel technique to predict the bottom aquifer water breakthrough in carbonate reservoirs: ICD design	11:15
	Lunch & SwRI tour		11:50
7	Innowell, Rune Killie	How density-based autonomous technology can stop inflow of water in gas wells	13:20
8	InflowControl, Brent Bough	Triple Case Study: Increasing cumulative oil from assets by tackling un-wanted produced water & gas; a multi-field analysis performance review including a learning synopsis from the past 10 years of experience	13:55
9	All	Operators Roundtable	14:30
	Break		15:30
10	Halliburton, Alejandro Chacon	ICD completion benefits for geothermal applications and considerations	15:55
11	SWRI, Angel Wileman and Kurt Johnson	CO2 foam driven carbon sequestration and computational fluid dynamics applications for inflow control technology	16:30
	End of day one		17:05

	Day Two		CDT
			08:00
12	OTM	Introduction to day 2	08:15
13	Aker BP, Kare Langaas	Autonomous inflow control valve for medium-light oil and its effective performance	08:20
14	SLB, Amrendra Kumar	A holistic approach and experience of flow control in oil wells	08:55
15	Tendeka, Arlen Chanaga & Morteza Akbari	Optimizing oil recovery and production efficiency: A case study of AICD completions in South American viscous oil wells	09:30
	Tea/coffee break		10:05
16	Silverwell, Joel Shaw	A new form of production optimization - surface-controlled gas lift systems	10:35
17	Halliburton, Gina Corona	Impact of high rate completions in ICD screen well design considerations and endurance hydraulic screen with inflow control technology	11:10
18	Tendeka, Morteza Akbari	Intelligent Control Valve (ICV) application to optimize well performance – Case Study	11:45
19	OTM, Meeting close	Close	12:20
	Meeting close and lunch		12:30

Walking from the hotel to SwRI is not recommended due to heavy traffic. Please use a taxi service or Uber/Lyft to get to/from the SwRI campus, if you are not driving. The hotels listed are within a 5-10-minute drive to/from SwRI.



