

## DAKS™ EOR Content Release – September 2024

Country	Field Name	Reservoir Name	EOR Project	EOR Method(s)
<b>Canada</b>	Brazeau River	Nisku (D Pool)	D Pool Project	<ul style="list-style-type: none"> <li>Hydrocarbon miscible flood</li> </ul>
<b>China</b>	*Daqing (Saertu)	*Putaohua (P11-4 Sands)	*B1-FBE 106 m Spacing Secondary EOR	<ul style="list-style-type: none"> <li>Polymer flood</li> </ul>
			*N3D Block Quaternary Recovery Pilot	<ul style="list-style-type: none"> <li>Alkaline-surfactant-polymer (ASP) flood</li> </ul>
	*Gudao	*Guantao (Ng3 <sup>3-5</sup> Sands)	*Central I Block Pilot	<ul style="list-style-type: none"> <li>Surfactant-polymer flood</li> </ul>
	*Hongshanzui	*J1B4 Sandstone	Hongqian-1 Block Secondary EOR Pilot	<ul style="list-style-type: none"> <li>In-situ combustion</li> </ul>
			*Hongqian-1 Block Secondary EOR	<ul style="list-style-type: none"> <li>In-situ combustion</li> </ul>
	Kelamayi	Lower Kelamayi (S7)	VII Central Block Pilot	<ul style="list-style-type: none"> <li>Surfactant-polymer flood</li> </ul>
			Lower Kelamayi (S7 <sup>3+4</sup> Sands)	II Central Block Pilot
	*Shuguang	*Dujiatai	*Du 66 Block Project	<ul style="list-style-type: none"> <li>Cyclic steam injection</li> </ul>
		Upper Dujiatai	Du 163 Pilot	<ul style="list-style-type: none"> <li>Continuous steam injection</li> </ul>
			Du 66 Block Secondary EOR Pilot	<ul style="list-style-type: none"> <li>In-situ combustion</li> </ul>
*Zaoyuan	*Kongdian (Zao V6-7 Sands)	*Guan109-1 Block Pilot	<ul style="list-style-type: none"> <li>Surfactant-polymer flood</li> </ul>	
<b>India</b>	Mangala	Fatehgarh (FM1 Sands)	5-Spot Pattern Pilot	<ul style="list-style-type: none"> <li>Polymer flood</li> </ul>
		Fatehgarh (Top-FM1 H Sand)	5-Spot Pattern Secondary EOR Pilot	<ul style="list-style-type: none"> <li>Alkaline-surfactant-polymer (ASP) flood</li> </ul>
<b>Norway</b>	Ula	Ula	Fieldwide Application	<ul style="list-style-type: none"> <li>Hydrocarbon miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>

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United Kingdom	Magnus	Magnus Sandstone	Central Panel	<ul style="list-style-type: none"> <li>Hydrocarbon miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>
United States of America	Coalinga	Sands D-E (Temblor Zone 1)	Four-pattern Pilot	<ul style="list-style-type: none"> <li>Continuous steam injection</li> </ul>
	Jay	Smackover	Fieldwide Application	<ul style="list-style-type: none"> <li>Nitrogen miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>
	Katz (Strawn)	Strawn Sandstone	Fieldwide Application	<ul style="list-style-type: none"> <li>CO<sub>2</sub> miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>
	Lawrence	Bridgeport (B Sandstone)	Middagh 5-Spot Pattern Pilot	<ul style="list-style-type: none"> <li>Alkaline-surfactant-polymer (ASP) flood</li> </ul>
	*Means	*San Andres	*Five-well non-productive Pilot	<ul style="list-style-type: none"> <li>CO<sub>2</sub> miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>
			San Andres Unit Project	<ul style="list-style-type: none"> <li>CO<sub>2</sub> miscible flood</li> <li>Water alternating gas (WAG) miscible flood</li> </ul>
West Sussex	Shannon Sandstone	Four-Well Pilot	<ul style="list-style-type: none"> <li>CO<sub>2</sub> miscible flood</li> </ul>	

\* New EOR Evaluation Report

To find out more about this release, or the [DAKS EOR Module](#), please contact us at [info@ccreservoirs.com](mailto:info@ccreservoirs.com).