

## DAKS™ EOR Content Release – October 2022

### New EOR Evaluation Reports:

Country	Field Name	Reservoir Name	EOR - Method
Canada	Black Creek	Lloydminster	<ul style="list-style-type: none"> <li>Alkaline-Polymer Flood</li> </ul>
	Etzikom	B Pool and C Pool	<ul style="list-style-type: none"> <li>Alkaline-Polymer Flood</li> </ul>
	Wilmington	Tar T and D Sands Tar V Sand	<ul style="list-style-type: none"> <li>Continuous Steam Injection</li> <li>Continuous Steam Injection</li> </ul>
China	Gaosheng	Lianhua (Gao 3618 Block Pilot)	<ul style="list-style-type: none"> <li>In-situ Combustion</li> </ul>
	Huanxiling	Shahejie 1 (Yulou) (Jin 45 Block)	<ul style="list-style-type: none"> <li>Cyclic Steam Injection</li> </ul>
	Zhenglizhuang	Block Fan 142-7-X4 Well Group Pilot	<ul style="list-style-type: none"> <li>CO2 Miscible Flood</li> </ul>
India	Santhal	Kalol (KS-I and KS-II)	<ul style="list-style-type: none"> <li>In-situ Combustion</li> </ul>
Oman	Mukhaizna	Gharif	<ul style="list-style-type: none"> <li>Modified Steam-Assisted Gravity Drainage</li> </ul>
United States of America	Coalinga	Temblor (Sands E and G)	<ul style="list-style-type: none"> <li>WAS Steam Injection</li> </ul>
	Hansford	Marmaton	<ul style="list-style-type: none"> <li>Field Application</li> </ul>
	Huntington Beach	TM Sand Tar Sands	<ul style="list-style-type: none"> <li>Cyclic Steam Injection</li> <li>Cyclic Steam Injection</li> </ul>
	Medicine Pole Hills	Red River B&C	<ul style="list-style-type: none"> <li>In-situ Combustion</li> </ul>
	Mellott Ranch	Minnelusa Upper 'B' Sand	<ul style="list-style-type: none"> <li>ASP Flood</li> </ul>

Country	Field Name	Reservoir Name	EOR - Method
<b>United States of America</b>	Northeast Purdy Unit	Springer A Sand	<ul style="list-style-type: none"> <li>• CO2 Miscible Flood</li> </ul>
	Oyster Bayou	A1 (Frio) (9-spot Pattern) A2 (Frio) (5-spot Pattern)	<ul style="list-style-type: none"> <li>• CO2 Miscible Flood</li> <li>• CO2 Miscible Flood</li> </ul>
	Salt Creek	Second Wall Creek (WC2) Sand	<ul style="list-style-type: none"> <li>• Foam Flood</li> </ul>
	Wilmington	Tar S4 Sand	<ul style="list-style-type: none"> <li>• Continuous Steam Injection</li> </ul>

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