

DAKS™ EOR Content Release – September 2025

Country	Field Name	Reservoir Name	EOR Project	EOR Method(s)
Argentina	Vizcacheras	Papagayos (Sands 1+2)	VI-286 Pattern Pilot	• Microbial flood
Canada	* Joffre	* Viking Sandstone	* Commercial Application CCUS Project	• CO₂ miscible flood • Water alternating gas (WAG) miscible flood
	Mooney	Bluesky A	Five-Well Pilot Phase I Commercial Application	• Polymer flood • Alkaline-surfactant-polymer (ASP) flood
China	Chengdong	Guantao (Ng3 ³⁻¹ Sand)	West Block Pilot	• Polymer flood • Foam flood
	Daqing (Lamadian)	Saertu (SIII 4-10 Sands)	South Block Pilot	• Polymer flood
	Daqingzijing	Qing-I	Hei-59 Block Pilot	• CO₂ miscible flood • Water alternating gas (WAG) miscible flood
	Gangxi	Minghuazhen (Ming-III2 Sands)	Block IV Pilot	• Polymer flood
	* Gudao	* Guantao (NG4 ² -6 ¹⁺² Sands)	* West Block Pilot	• Polymer flood
Colombia	Palogrande-Cebu	Monserate K4 Sands	PG-34 Pattern Pilot	• Polymer flood
			PG-37 Pattern Pilot	• Polymer flood
Egypt	* Issaran	* Upper Dolomite	* South Issaran Project	• Cyclic steam injection
		* Zeit Sand	* Southeast Issaran Project	• Cyclic steam injection
Kuwait	* Sabiriyah	* UB4 Sand (Upper Burgan)	* Long-Term Injectivity Test	• Polymer flood
	* Umm Niqa	* F2 Sandstone	* F2 pilot	• Polymer flood
United States of America	Granny's Creek	Big Injun Sand	Single 5-Spot Pattern Pilot	• CO₂ miscible flood • Water alternating gas (WAG) miscible flood

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United States of America	Slaughter	San Andres	Slaughter Estate Unit Pilot	• CO₂ miscible flood • Water alternating gas (WAG) miscible flood
	Tanner	Minnelusa (Upper B Sand)	One-Pattern Project	• Alkaline-surfactant-polymer (ASP) flood

* New EOR Evaluation Report

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