

DAKS™ EOR Content Release – September 2026

Country	Field Name	Reservoir Name	EOE Project	EOE Method(s)
Algeria	Zarzaitine	F4 (IV Sand)	IA Sector Pilot	• Hydrocarbon miscible flood
China	Gucheng	H3IV Sands	B123 Block Pilot	• Polymer flood
France	Chateaufrenard Field Complex	Griselles Sands	Courtenay Block Expanded Project	• Polymer flood
			Courtenay Block Pilot	• Polymer flood
Malaysia	* Dulang	* E12-14	* Block South 3 Pilot	• CO ₂ immiscible flood • Water alternating gas (WAG) immiscible flood
Romania	Balaria	Sarmatian 3	Block III Five-pattern Pilot	• In-situ combustion
United States of America	* Grieve	* Muddy Sandstone	* Fieldwide Application	• CO ₂ miscible flood
	* Milne Point	* NB Sand	J Pad NB Sand Pilot	• Polymer flood
			* L Pad NB Sand Pilot	• Polymer flood
		* OA Sand	* F Pad OA Sand Pilot	• Polymer flood
			* M Pad East OA Sand Project	• Polymer flood
		* Schrader Bluff	* Fieldwide application	• Polymer flood
	* Tinsley	* Woodruff Sand	* Fieldwide Application	• CO ₂ miscible flood

* New EOE Evaluation Report

To find out more about this release, or [DAKS for Enhanced Oil Recovery \(EOE\)](#), please visit our [website](#).