

DAKS™ Content Release – October 2025

New and Updated Reservoir Evaluation Reports:

Country	Field Name	Reservoir Name(s)
Australia	Laminaria	• Laminaria
Bangladesh	* Habiganj	• * Boka Bil (Upper Gas Sand)
Belarus	Ostashkovich	• Zadon-Yelets
Brazil	Jupiter	• Barra Velha
	Sepia	• Barra Velha
Canada	* Clive	• * Leduc D-3 • * Nisku D-2
	Peejay	• Halfway Formation
China	* Daqing (Central Saertu)	• * Saertu-Putao-hua-Gaotaizi
Denmark	Dan	• Chalk Group
Ecuador	Amistad	• Zacachún
	* Yuralpa	• * Hollín
Egypt	Badr El Din-1	• Bahariya Unit III
	* East Zeit	• * Nubia
Ghana	Jubilee	• Mahogany Sand
Indonesia	Bekapai	• Balikpapan Main Zone
	Handil	• Balikpapan

Country	Field Name	Reservoir Name(s)
Indonesia	Kerisi	• Upper Gabus 1A-1C • Upper Gabus Massive
	Northeast Betara	• Lower Talang Akar
	Senoro	• Mantawa-Minahaki
	Serang	• Balikpapan Deltaics Sequence
	West Seno	• Upper Miocene
Iran	Soroosh	• Burgan B
Ireland	Corrib	• Corrib Sandstone
Kuwait-Saudi Arabia	Safaniya-Khafji	• Burgan (Khafji Area) • Burgan (Safaniya Area) • Ratawi Limestone (Khafji Area)
Libya	H-NC115	• Hawaz • Mamuniyat
Malaysia	Seligi	• Groups J-K-L
Morocco	Meskala	• TAGI
Norway	Goliat	• Kobbe • Realgrunnen
	* Huldra	• * Brent Group
	Johan Sverdrup	• Draupne sandstone
	Norne	• Garn-Ile-Tofte-Tilje
Papua New Guinea	Elk-Antelope	• Puri-Mendi

Country	Field Name	Reservoir Name(s)
Philippines	Nido-A & -B	• Nido
	West Linapacan A	• Linapacan Limestone
Republic of the Congo	N'Kossa	• Lower Sendji Carbonate
Russia	* Yarakta	• * Yarakta
South Korea	* Donghae-1	• * Upper Miocene B2-B5
Thailand	Nang Nuan	• Lower Tertiary conglomerates • Ratburi carbonates
	Sinphuhorm	• Pha Nok Khao
United Arab Emirates	Asab	• Thamama Zones A-C
	Bab	• Thamama Zone B
	Bu Hasa	• Shu'aiba
	Jarn Yaphour	• Thamama Zone B
	Umm Al Dalkh	• Mishrif
United Kingdom	Auk	• Rotliegend • Zechstein
	Foinaven	• Vaila Formation
	Schiehallion	• Vaila
United States of America	Anschutz Ranch East	• Nugget (East Lobe) • Nugget (West Lobe)
	Bradford (PA)	• Bradford Third
	Branton	• Cotton Valley Lime

Country	Field Name	Reservoir Name(s)
United States of America	Genesis	• N1 Sand • N3L Sand
	Lawrence	• Bridgeport & Cypress Sandstone
	Lobster	• Buliminella 1 Sand
	Mars	• Pink • Upper Green • Yellow
	McAllen Ranch	• Lower Vicksburg

** New Reservoir Evaluation Report*

Accounting for more than 70% of global conventional recoverable reserves, Reservoir Evaluation Reports provide in-depth analysis and systematic documentation on fields and reservoirs around the world. Benchmark your assets in DAKS™ and discover the best practices and lessons from more than 150 years of global E&P activity.

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