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Multi-client 3D reprocessing agreement for Sarawak data



DUG chief executive Matthew Lamont.

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Australia's DUG Technology (DUG) and Searcher Seismic have signed an agreement to provide multi-client 3D seismic data reprocessing offshore East

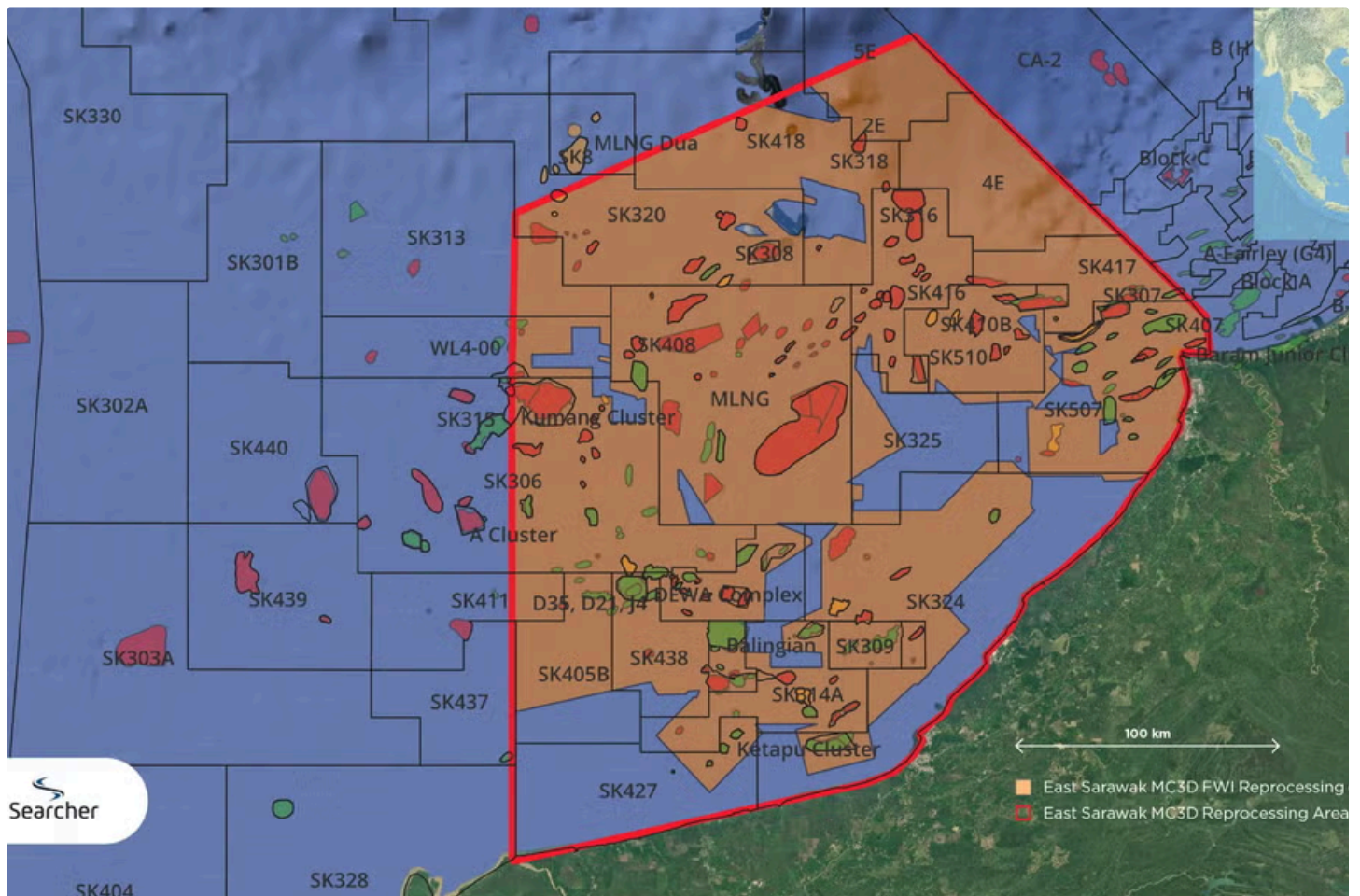
Sarawak, Malaysia.

Under the terms of the agreement, DUG and Searcher will reprocess previously acquired 3D seismic surveys within the agreed East Sarawak multi-client reprocessing area.

DUG will reprocess over 60 legacy 3D surveys covering an area of up to 45,000 square kilometres from original field data using its advanced full waveform inversion (FWI) imaging technology and pre-stack imaging workflows to produce one seamless 3D seismic volume of superior quality.

The project is expected to commence in the first quarter of 2026 with final deliverables available from early-2027. Interim results will be available to assist with early acreage evaluation.

DUG said the new, reprocessed multi-client 3D dataset will be made available for licensing to upstream players enabling them to undertake more extensive evaluations of the remaining hydrocarbon potential in and around existing fields and infrastructure.



Matthew Lamont, DUG managing director, commented: “We are very pleased to have secured this large multi-client project, and we look forward to working with our partner Searcher, our customers and other stakeholders in Malaysia to drive exploration success in this prolific hydrocarbon province with abundant upside potential.

“We expect that our advanced seismic imaging will contribute significantly towards increasing Malaysia’s petroleum reserves.”

Alan Hopping, managing director of Searcher added that the reprocessing would provide uplifted imagery, enabling increased prospectivity and driving exploration success in the region.

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