

30

YEARS

Celebrating 30 Years of Marine Geoscience

Three decades of trusted geotechnical, geochemical, environmental, and survey services to the offshore energy and minerals industry — worldwide.

TDI Brooks

1996 — 2026

THREE DECADES AT SEA

FLEET OUTLOOK

Our five-vessel fleet is active across the **Gulf of America, the Americas, West Africa, and the Mediterranean**, with new availability opening through late Q3 and into Q4 2026. The snapshot below shows where each vessel stands today and when it comes open. If a window or region aligns with your program, we would welcome the conversation early — availability moves quickly.

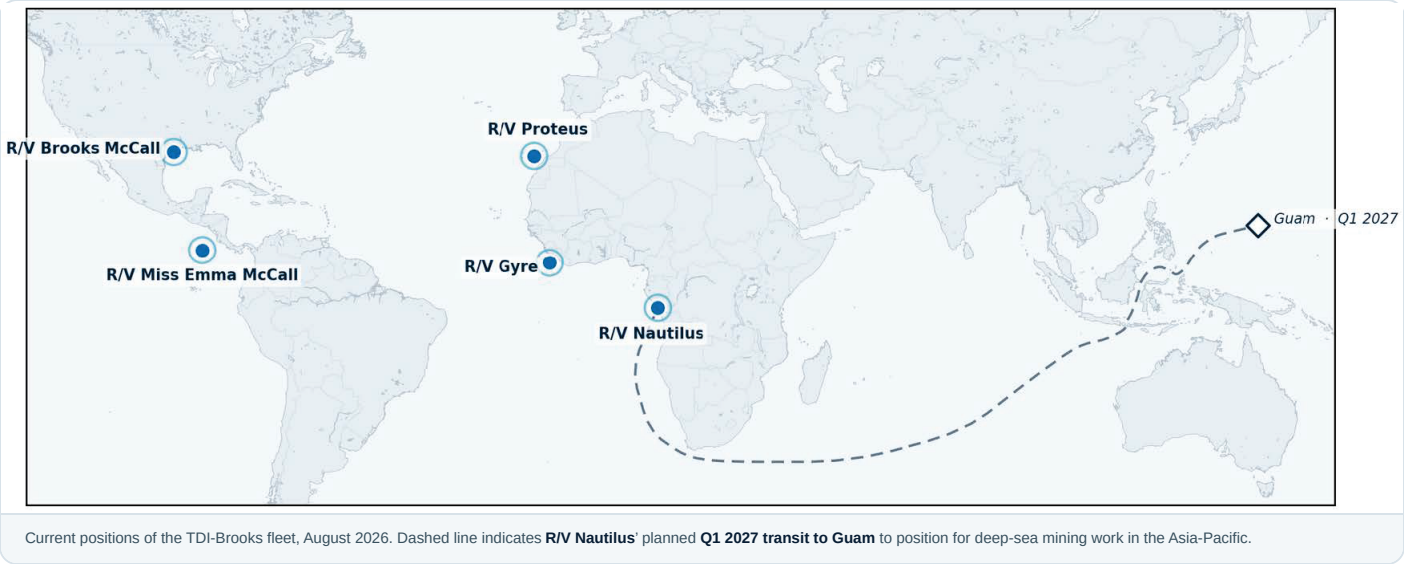
VESSEL	AUG 2026	SEP 2026	OCT 2026
R/V Brooks McCall Gulf of America	Available now — GoA · pipeline of small projects		
R/V Miss Emma McCall E. Pacific / Americas	Available now — S. America, Caribbean, S. GoM		
R/V Gyre West Africa / Brazil	On project — Liberia	Available — W. Africa / Brazil	
R/V Proteus Med / Africa			Available — Med / Africa
R/V Nautilus West Africa	Committed — awarded West Africa campaigns		

Available / opening

Committed to awarded work

Windows indicative · subject to program confirmation

FLEET POSITIONS — AUGUST 2026



● MULTI-PURPOSE OCEANOGRAPHIC RESEARCH VESSELS

R/V BROOKS McCALL https://www.tdi-bi.com/r-v-brooks-mccall/		CURRENT POSITION Freeport, Texas	AVAILABILITY Available now — Gulf of America
◆ NEAR-TERM OUTLOOK Currently available in the Gulf of America, working a healthy pipeline of mostly smaller projects over the coming months — with room to slot in additional near-term scopes.		◇ IDEAL WORK Well suited to short-duration GoA geotechnical and geophysical survey programs that need a responsive, ready vessel — and available to build around your schedule.	
R/V MISS EMMA McCALL https://www.tdi-bi.com/r-v-miss-emma-mccall/		CURRENT POSITION Off Costa Rica — E. Pacific	AVAILABILITY Available now — Americas & Caribbean
◆ CURRENT ACTIVITY Currently off Costa Rica in the eastern Pacific, positioned for prospective survey work offshore Chile. Well suited to fast-turn regional mobilizations across the Americas. 📍 PROSPECTIVE REGIONS Chile Mexico Trinidad Venezuela Guyana		◇ OPENING AVAILABILITY Available now across South America, the Caribbean, and the southern Gulf of Mexico / Mexico. A strong fit for operators needing responsive survey coverage in the region without a long transit.	
R/V GYRE https://www.tdi-bi.com/r-v-gyre/		CURRENT POSITION Offshore Liberia	NEXT AVAILABILITY September — W. Africa / Brazil
◆ CURRENT ACTIVITY On a combined geotechnical and heat-flow (HF) program offshore West Africa. Configured for integrated geoscience acquisition on a single mobilization. 📍 PROSPECTIVE PROGRAMS West Africa · Minerals West Africa · Seeps Surveys EBS Geotechnical		◇ OPENING AVAILABILITY Available from September across West Africa and Brazil — well placed for surface-geochemical (seeps), geotechnical, and minerals survey scopes on either side of the South Atlantic.	
R/V PROTEUS https://www.tdi-bi.com/r-v-proteus/		CURRENT POSITION Las Palmas (Shipyards)	NEXT AVAILABILITY October — Med / Africa
◆ CURRENT STATUS In a scheduled drydock refit at Las Palmas, including a major multibeam sonar upgrade (see below). Returns refreshed for a busy Q4, ideally staged for the Mediterranean and the African margins. 📍 PROSPECTIVE PROGRAMS Ghana · Geotech Nigeria · Geotech & Site Survey Eq. Guinea · Geotech Namibia · EBS Israel · EBS		◇ OPENING AVAILABILITY Available from October for the Mediterranean and North, West & Southern Africa — suited to geotechnical, site-survey, and environmental baseline (EBS) programs.	
◆ FLEET INVESTMENT · NEW MULTIBEAM SYSTEM During her Las Palmas drydock, Proteus is being fitted with a hull-mounted 1° × 1° Kongsberg EM302 multibeam echosounder, replacing the previous EM710. The 30 kHz EM302 reaches depths of 7,000 m and performs across a wide range of water depths — significantly expanding her survey capability ahead of her Q4 return to service.			

R/V NAUTILUS

<https://www.tdi-bi.com/r-v-nautilus/>

CURRENT POSITION

Pointe-Noire, Congo

STATUS

Committed — West Africa

◆ COMMITTED WORK

A strong book of awarded work keeps NAUTILUS committed along the West African margin — comprising multiple **geotechnical acquisition** programs and a subsea **cable-route survey**.

◇ FORWARD OUTLOOK

Fully committed near-term along the West African margin. In **Q1 2027**, **NAUTILUS transits to Guam** to position in the **Asia-Pacific for deep-sea mining** programs — we welcome early enquiries for campaigns in the region.

Q1 2027 · Asia-Pacific · Deep-Sea Mining

● INTEGRATED CAPABILITIES

Beyond vessel operations, we deliver the full **offshore-to-laboratory workflow under one roof** — from data acquisition at sea through analysis in our own laboratories. <https://www.tdi-bi.com/analytical-services/>



Geotechnical

Seabed & downhole CPT, borings, vibrocoring, and sampling for foundation and site design.



Geophysical & Site Survey

High-resolution survey, site investigation, route surveys, and geohazard assessment.



Geochemical / Seeps

Surface geochemical exploration (SGE), piston coring, and hydrocarbon seep studies.



Environmental

Environmental baseline surveys (EBS), monitoring, and benthic & habitat characterization.



Laboratory Services

In-house analytical, geochemical, and geotechnical testing delivering QA/QC-assured results.

● THIRTY YEARS AT SEA

30

A milestone built on **trusted data**.

1996 — 2026 · Three decades supporting the world's offshore energy and minerals projects.

For thirty years we have put vessels, science, and people in the field to answer the questions that de-risk offshore development — from **geotechnical** and **geochemical (seeps)** surveys to **site investigation**, **environmental** studies, and **analytical laboratory** work. What began three decades ago has grown into a globally mobile fleet trusted by operators across the **Gulf of America, the Americas, West Africa, the Mediterranean, and beyond**. As we mark this anniversary, our focus is unchanged: safe operations, dependable data, and long-term partnerships. Thank you to the clients and crews who have made the last thirty years possible — we look forward to the next chapter with you.

Let's find the right window.

Have a program that fits one of these vessels or regions? Reach out and we'll work the schedule with you.

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Acronyms: HF — Heat Flow · SGE — Surface Geochemical Exploration · EBS — Environmental Baseline Survey · GoA — Gulf of America. **Note:** Availability windows and vessel positions are indicative as of August 2026 and subject to program confirmation and schedule movement.