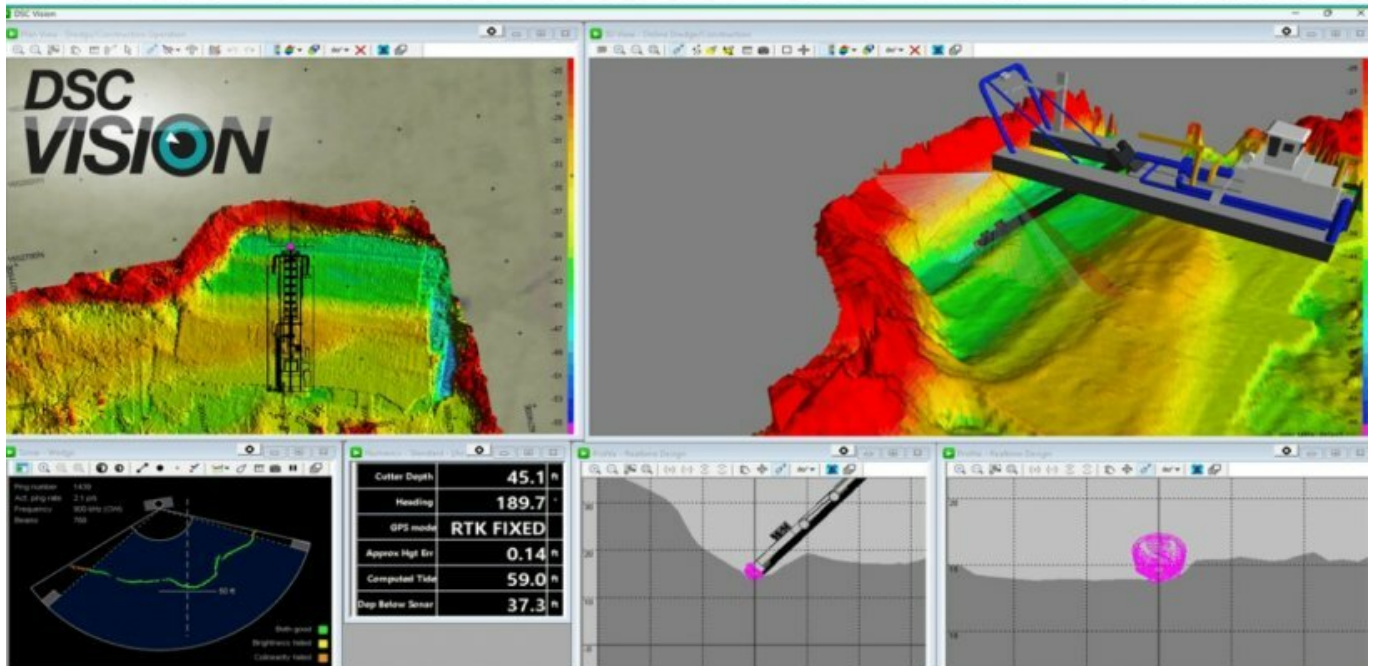


STOP DREDGING IN THE DARK



From Working In the Dark to Real-Time Visibility

IMAGE SOURCE: DSC Dredge LLC

From Working In the Dark to Real-Time Visibility

4 May 2026 by DSC Dredge

- DSC Vision technology provides real-time visibility and precise monitoring during dredging operations.
- At Malibou Lake, this technology helped overcome sediment buildup caused by the Woolsey Fire, improving operational accuracy.
- The project is progressing efficiently, with the lake expected to be restored to pre-fire depth two years ahead of schedule.
- The recent DSC Vision Field Trials generated significant interest, reflecting strong market demand for the solution.

"I've operated dredges for 20 years, but when we started using DSC Vision, it was like being able to see. Prior to DSC Vision, we left things behind because we didn't know. Now we can see it and clean it as we go."
– Stephen Hoofring, Malibou Lake Mountain Club.

That shift in visibility is exactly what teams are experiencing when DSC Vision is implemented in the field

At Malibou Lake in Southern California, sediment buildup following the Woolsey Fire significantly reduced lake depth and impacted both operations and the surrounding community. By integrating DSC Vision into the dredging process, the team gained real-time insight into depth, positioning, and progress. This allowed for more precise dredging and better decision-making throughout the project. Today, the lake is on track to be restored to its pre-fire depth two years ahead of schedule.

To see how the project came together, you can view the full case study [here](#).



DSC VISION
STOP DREDGING IN THE DARK

- **INCREASED EFFICIENCY**
- **MAXIMIZE YOUR ROI**
- **ELIMINATE REWORK & OVER-DREDGING**

From Working In the Dark to Real-Time Visibility

IMAGE SOURCE: DSC Dredge LLC

Thank you for the strong response to our recent DSC Vision Field Trials announcement. We have received a high level of interest and are currently working through inquiries.

Source: DSC Dredge LLC