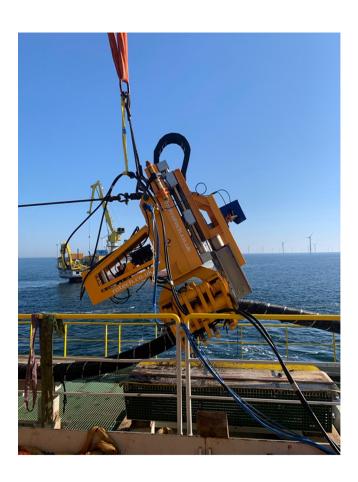
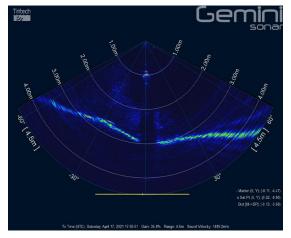




RSG-C - Cable Cut & Recovery - Dolwin Alpha Field







Rotech Subsea were contracted by **Jan De Nul** to provide the newly integrated Grab Cutter (RSG-C) to carry out cable cut & recovery works at the Dolwin Alpha Field. The scope of work consisted of securing a **208mm OD Interarray cable** with the Grab, completing 1 cut using the newly installed HCV270 cutter and recovering the cable to deck.

The **RSG-C** was mobilised on the Isaac Newton and deployed using the ships crane. Operations were carried out in water depths of approximatley **40m**.

The project was a **success.** Although the cable was not fully exposed at the surface, the Subsea Grab was able to penetrate the sandy soil conditions to secure the cable once secured, cutting operations were initiated to which took approximately 4 minutes to cut through the 208mm cable. After the cut was made, Rotech released the cable, moved 10m down the line, re-secured the cable and recovered to deck.