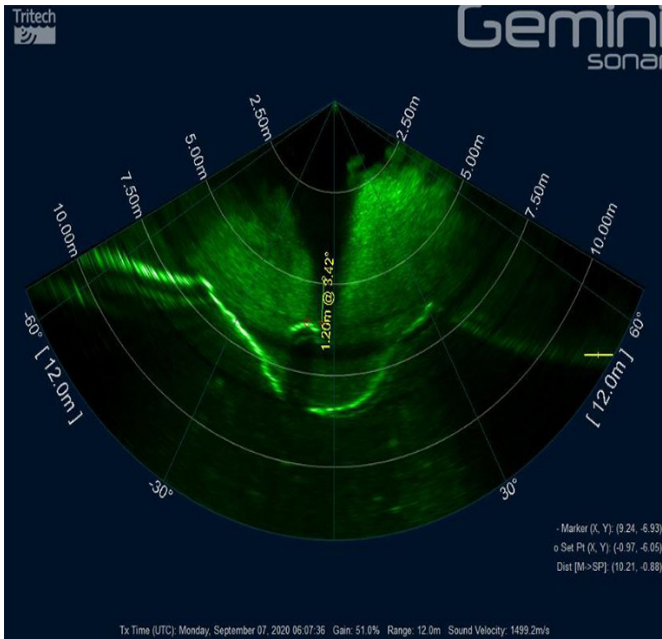


TRS2- Rock Dump Dispersal - Wintershall Pipeline Excavation

Q3, 2020 - Sonar Grab showing 1.2m to TOP & TRS2 Deployment



Rotech Subsea were contracted by **Boskalis** to provide the TRS2 CFE tool for Pipeline Deburial and Rock Dump dispersal. The scope of work consisted of dispersing 70m of rock reaching a depth of 1.2m. The Rock Dump material reached **12 inches** in diameter.

The TRS2 was selected by **Boskalis** due to its high volume output performance making it the ideal tool for De-burial due to its ability to displace large amounts of subsea material. The Rotech Equipment was mobilised on the DSV Da Vinci and operated in water depths of approximately **43m**.

The project was a **success**. The TRS2 displaced the Rock Dump with ease and efficiency with the whole excavation taking only 4 hours. This allowed Boskalis to recover the section of pipeline to deck in a timely and efficient manner.