

Expro Excellence

SeaCure[®], QuikCure[®] & CoreCure[®] delivers full riserless dual activity cementing solution for North Sea operator in ~1,100 ft water depth

Well Construction | Cementing Technologies



Objectives and background

- Long conductor wait on cement of ~15-19 hours on offset wells
- Previous time spent drilling out 20" conventional SSR plug shoetrack

Expro Excellence

- QuikCure[®] reduced the conductor WOC and SeaCure[®] provided zero shoetrack solution for optimized drill out of both 30" and 20" shoes

Value to the client

- Reduced conductor WOC time to 5.5 hours with data capture evidence to show cement hydration at just 3 hours after placement of QuikCure[®] heat sweep
- QuikCure[®] rapid cement hydration heat sweep enabling the drilling of 26" hole just 13 hours after the end of the conductor cement job
- Reduced 20" shoe drill out time to 45 minutes
- Saved rig time by utilizing the same simple cementing stand for conductor and surface casing cement jobs
- SeaCure[®] system moves hydraulic seal for cement placement and displacement to the shoe, removing reliance on ball valve and running tool seals

Safety



Operational efficiency



Reduction of rig time

