

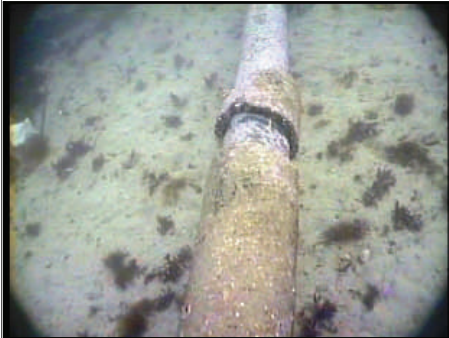
Field Report #14—SplashGard Underwater Repair 25 meters 6" Diameter Submerged pipeline, 60 feet below sea level, 40° F

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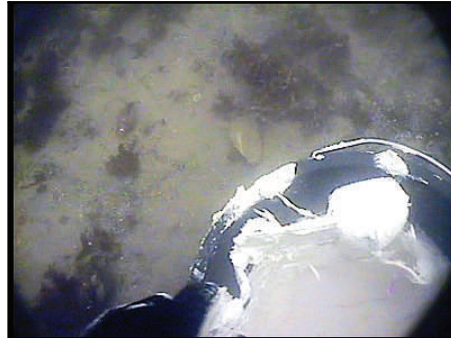


6" Diameter Submerged pipeline, 60 feet below sea level, 40° F

UNDERWATER IN-SITU SPLASHGARD APPLICATION



1. Submerged 6' diameter pipe, with failed concrete coating.



2. Use Trowel to scoop out Splashbond.



3. Use Trowel to apply Splashbond onto pipe.



4. Grab Roll of Splashwrap.



5. Use knife to open pouch.



6. Splashwrap is activated by surrounding ocean water.



7. Wrap pipe quickly.



8. Top Coat with Splashbond.



9. Completed Underwater Repair.