

CORROSION CONTROL INTERNATIONAL

It's A Wrap!



"CCI is recognized worldwide as a leader in the manufacture of high quality splash zone and sub sea corrosion protection systems, including a complete range of items for the offshore oil and gas industries!"



Liberty Island New York—February 2007

These timber wraps were installed in 1998 and have withstood successive winters of freeze/thaw and impact from ice flows, floxom with prolonged exposure to UV on the above water sections. The highly elastomeric properties of the EPDM fabric "stretched" during installation to closely follow the contours of the pile totally eliminate water **pumping** action.



Low tide photograph of Retrowrap February 2007

For more information on timber wraps, visit <http://www.slickbar.com/CCI/timberwrap>

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UPCOMING EVENTS

NACE Corrosion 2007 Conference and Expo

Will be held at the Gaylord Opryland Resort & Convention Center in Nashville, Tennessee, March 11—15, 2007

Exhibitors from all over the world participate in this event annually. Tony Strange, Director of Corrosion Engineering for CCI, will be staffing our Booth #806. If you plan to attend, stop by and visit our booth and say hello to Tony.



KUWAIT

This is the one of the most three prestigious projects that CCI has completed to date in the Middle East. Over 2800 piles have been protected in two years 2004-2006 where two interlocking or one piece Retrowrap jackets provide 4m coverage on vertical and 4.4m on raker piles.

Retrowrap's memory enhanced fabric generates sufficient induced hoop tension during installation to permit the circumferential attachment of impressed current anode and cable attachment to the full length geon flanges.



For more information on our Retrowrap STD and HD, visit http://www.slickbar.com/CCI/retrowrap_STD_and_HD

SHELL NORTH CORMORANT CAISSON REPAIRS North Sea October 2006 54” Diameter Retrowrap HD



Working together with Shell engineers, these giant Retrowrap HD 170” (4.3m) circumference x 2m interlocking HD jackets were installed using custom built closure frame where the Retrowrap weighing in excess of 110 kilos were pre attached prior to positioning and closure without incident under North Sea conditions. Final tensioning by draw bolts lock the jacket into place around the caisson.

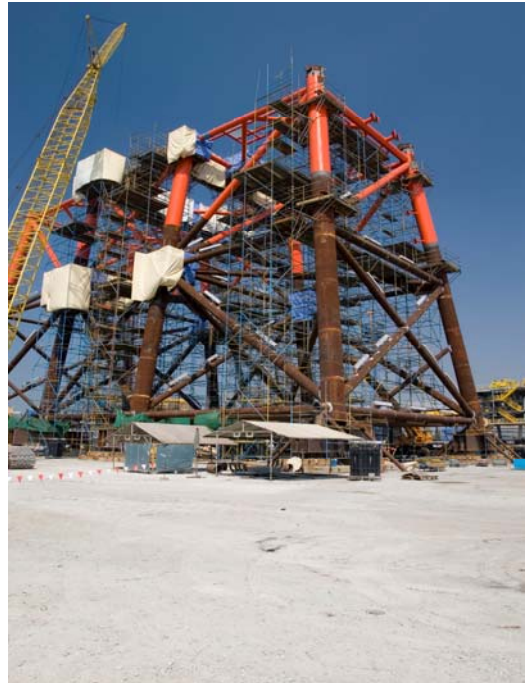


Installation Complete
Draw bolts removed and replaced with permanent corrosion resistant bolt sets. Note: Rigging and lifting lugs remain attached to outer layer of jacket fabric

BG India Construction Yard Thailand January 2007



After several months’ evaluation, low profile Retrowrap SL was selected for on site and **cold cladding** of risers obviating the need to ship risers to neoprene coating contractors. Photographs show closure calipers, tensioning jacket and installation of monel closure locking bar.



BG India NRPOD Tapti Jacket nearing completion
Visit http://www.slickbar.com/CCI/retrowrap_SL
for further information

Corrosion Control International

Onshore & Offshore Corrosion Protection

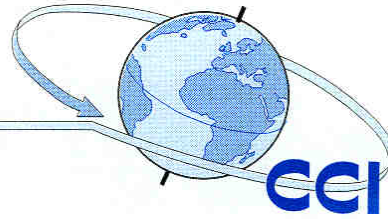
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For more information on CCI products and services, please visit our website
www.corrosioncontrol.com.

Retrowrap Technology

Timberwrap

Retrowrap STD & HD

VIV Suppression

Retrowrap SL

Anode Wrap

*Corrosion Control International
Specialists in Onshore and Offshore Corrosion Protection*



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sincerely "thank" you, our customers for your continued
support and faith in us to provide some of the most efficient
and useful solutions in the industry.

