



*At the Lab. In the Field.
By Your Side.*

OCEAN CONSTRUCTION, PIPE PLANT BRITISH COLUMBIA, CANADA



**CONCRETE
WATERPROOFING**

Page 1 of 1

QUESTIONS: 1-800-267-8280 or www.kryton.com

CHALLENGE

An equipment room, built at the edge of the Fraser River was constructed 17-feet below the water table. Hydrostatic pressure forced water to seep in through the concrete and fill the room with water. On two separate occasions the room was excavated and attempts were made to waterproof from the outside but as soon as the backfill was replaced and pumps removed water returned to fill the room.

SOLUTION

Kryton International Inc. undertook the project, guaranteeing 100% success or free labor. KRYSTOL™ T1 and KRYSTOL™ WATERSTOP GROUT were applied to the sealing strips and the walls were coated with KRYSTOL T1 and T2. No further leakage has occurred.



“Almost 30 years ago we used the Krystol Waterproofing System to stop substantial leaking in our concrete pits. They are still dusty dry today and we have been happy customers ever since.”
- Ron Boyes, Superintendent, Ocean Construction Ltd.



PROJECT CASE STUDY

LOCATION

Vancouver, B.C., Canada

OWNER

Ocean Construction Supplies Ltd.

CONTRACTORS

General Contractor: Canusa Construction Ltd.
Sub-contractor: Canwest Waterproofing Ltd.,
Canusa Construction Ltd.

The Kryton Group of Companies

1645 East Kent Avenue, Vancouver, BC Canada V5P 2S8 Tel: 1-604-324-8280 Toll Free: 1-800-267-8280 Fax: 1-604-324-8899 Email: info@kryton.com Web: www.kryton.com