

Lift Station - Wet Well - Epoxy Paint Case Study

The wet well - lift station at the Johnston County Water Treatment Facility was in need of epoxy coating.

SNOPSIS:

Maintenance repainting at the Johnston County Water Treatment Facility was performed using NSP 120 solvent free epoxy paint. After successfully coating the wet well - lift station, the contractor was asked to bid on future projects..

Keywords: lift station, epoxy, epoxy paint, wet well



"Value Based Epoxies"

Progressive Epoxy Polymers, Inc.

48 Wildowood Drive
Pittsfield, NH 03263

www.epoxyproducts.com
www.epoxyusa.com
info@epoxyproducts.com

NSP 120 CASE HISTORY

MULTI-VENDOR EPOXY SOLUTIONS

Project Information

Johnston County Water Treatment Authority

Lift Station Wet Well - Chemical Protection (Wastewater)

Product Information

Primer: Concrete sealer @ 200 sq./ft./gal.

Intermediate: Epoxy filler.

Finish: NSP 120 coating sprayed @ 20-25 mils.

Surface Preparation

Concrete - hydroblasted (3,500 psi) and decontaminated with bleach.

Follow Up Inspection or Update

Date Applied - August 2002.

Result - invited to bid on three more lift stations.

Read the Material Safety Data Sheet before using

c14lift.pm6

Links



(please cut and paste these URL into your browser)

PRIMARY home page – epoxyproducts.com

marine home page – epoxyproducts.com/marine.html

non-marine DIY home page – epoxyproducts.com/main.html

contact page – epoxyproducts.com/contact.html

help page – epoxyproducts.com/help.html

1 page product list (marine) – epoxyproducts.com/summarymar.html

1 page product listing (DIY) – epoxyproducts.com/summaryind.html

boat links – epoxyproducts.com/boatlinks.html

floor links – epoxyproducts.com/floorlinks.html

epoxy info links – epoxyproducts.com/educationlinks.html

epoxy repair links – epoxyproducts.com/repairlinks.html

CATALOG – epoxy paints – epoxyproducts.com/a_epoxypaint.html

CATALOG – floor epoxies – epoxyproducts.com/b_floor.html

CATALOG – marine epoxy – epoxyproducts.com/1_marineresins.html