

BELZONA H₂S PROTECTION AT A PUMP STATION

ID: 7664



PROBLEM

The Customer needed a protective coating to prevent H₂S damage on a newly installed concrete ring at a pump station.

APPLICATION SITUATION

A new concrete ring installed to increase the height of a pump station to prevent stormwater from getting into the pump station.

APPLICATION METHOD

The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet VPF-14.

The concrete surface was prepared by scarification. Belzona 5811 (Immersion Grade) was applied to the entire repair area.

BELZONA FACTS

Belzona was chosen for the ease of use to protect the new concrete ring.

INDUSTRY

Oil & Gas

LOCATION

Airport Pump Station, Florida, USA

APPLICATION DATE

Fall 2017

PRODUCTS

Belzona 5811 (Immersion Grade)

SUBSTRATE

Concrete

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

