

US Coatings Corporation

Case Study

Sump Pit Rehabilitation



The pictures pretty much tell the story here, this sump pit was dried, cleaned, scarified and trowelled with a high strength repair mortar. The mortar was allowed to dry for four hours, lightly diamond grinded and trowelled with Tnemec 243 a vertical grade Urethane Cement. The entire project was completed in one day and put back into service the following morning.

PROJECT SUMMARY

Owner

Reference upon Request

Substrate

Poured Concrete

Surface Preparation

ASTM 4259 Standard Practice for abrading concrete

System

Tnemec 243 Urethane Cement Vertical Mortar



Website: www.uscoatingscorp.com

Phone 559-326-8287

Email: Danny@uscoatingscorp.com