

A CASE HISTORY

ENDURA-FLEX[®] EF-1988 AND ET-2000

THE, U.S. PATENT No. 5,523,281, ET-2000 PROCESS ALLOWS ECOSYSTEM[®] LICENSED CONTRACTORS TO SPRAY APPLY ENDURA-FLEX[®] MATERIALS WITH HIGH LOADS OF FILLERS i.e., SAND, GROUND RUBBER, OR EVEN BENTONITE CLAY, ONTO SUBSTRATES THAT HAVE BEEN TRADITIONALLY "UNCOATABLE." ET-2000 GIVES A CONTINUOUS, UNIFORM, AND INSTANTANEOUS BLEND OF COMPOSITE MATERIALS, INCREASING PRODUCTION RATES AND DECREASING MANPOWER REQUIREMENTS NORMALLY ASSOCIATED WITH HAND MIXED AND HAND APPLIED EPOXY COMPOSITE SYSTEMS.



SANTA CLARA VALLEY WATER DISTRICT SANTA TERESA WTP SECONDARY CONTAINMENT

Polyurethane Type: Endura-Flex[®] EF-1988 with Ecosystem[®] expanded film - 100 mils on all vertical surfaces

ET-2000 Process using sand filler - 125 mils on all horizontal surfaces

ET-2000 Process applied 150 mils to 4' in the trenches to provide a slope to the drain

Vessel: Concrete, Secondary Containment - 10,500 ft²

Applicator: Redwood Painting
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Date of Application: 3/2012