

Kennedy Gravesite Memorial Pool Receives Tecvac Attention



Arlington, VA - Arlington National Cemetery has contacted Tecvac, Inc. to investigate and mitigate leaks in the memorial pool at the gravesite of Robert F. Kennedy.

Constructed just after the death of Senator Kennedy, the memorial pool has succumbed to aging deterioration. After many years of leakage, the pool will now be evaluated for the application of Tecvac's exclusive negative force leak repair system.

TecSeal™, is a method developed by Tecvac, Inc. to introduce repair materials deep into fractures using negative force induction. Tecvac uses a special expansive repair material that is as thin as water. Then, rather than pushing the material with pressure, the TecSeal™ Process pulls the material along and across the plane, deep within the fracture zone. This method totally eliminates pressure pockets and actually mingles the repair resin with the leaking water.

It is hopeful this method will eliminate the extremely risky, time consuming and costly alternative procedure of completely removing the granite stones incorporated into the construction of the memorial pool.

To learn more about this remarkable process, or to discuss your particular problem, call and speak to a technical representative.



TECVAC, Inc.

886 Rhonda Place Leesburg, VA 20175
Office 703 742-9186 Fax 703 742-9231 Toll Free 800 847-9324