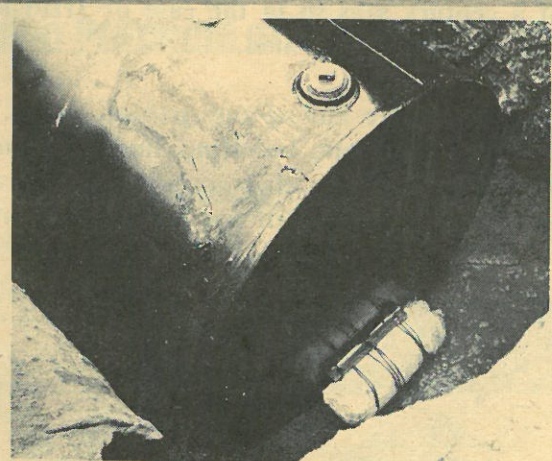
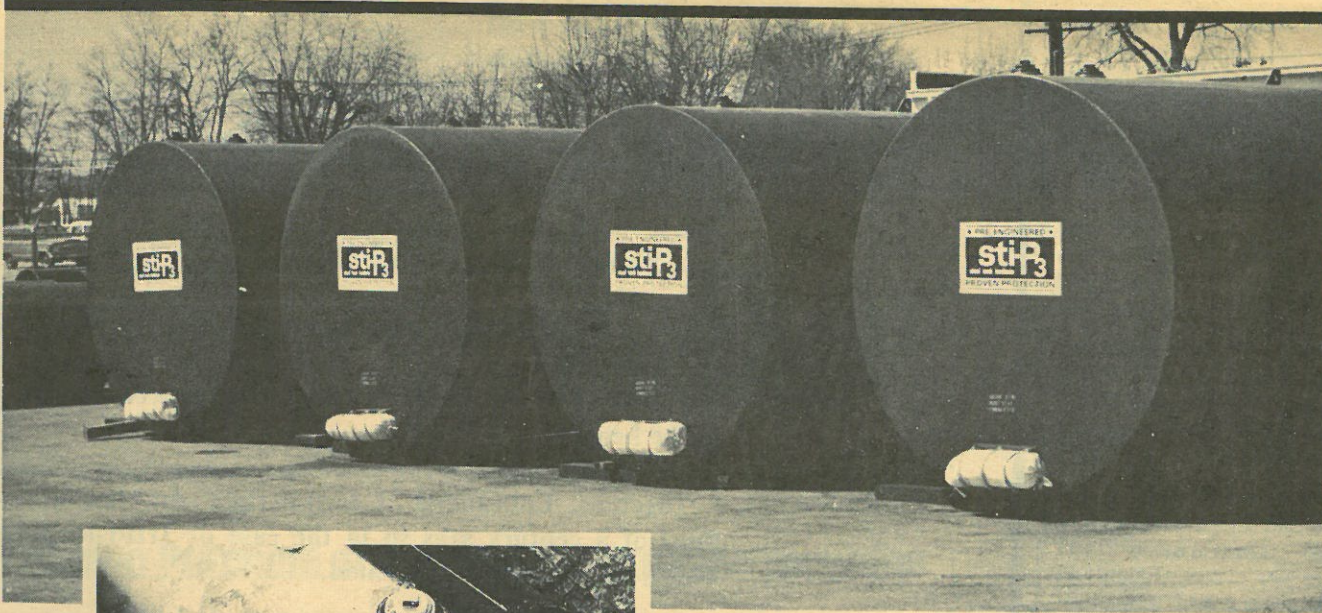


now...

# underground steel tanks pre-engineered against external corrosion for at least 20 years!



Successfully tested and monitored in actual installations, **sti-P<sub>3</sub>** underground steel tanks have indicated a service life of more than 20 years in corrosive soils of 2000 ohms/cc resistivity.

On behalf of its members across the U.S. and Canada, the Steel Tank Institute is announcing its new corrosion control system for underground steel storage tanks. Called **sti-P<sub>3</sub>**, this system was developed by leaders in the field of corrosion engineering.

Pre-engineered, the **sti-P<sub>3</sub>** system combines three long-accepted methods of underground corrosion control: cathodic protection, protective coating and electrical isolation. All these features are built-in at the factory. Tested and certified, **sti-P<sub>3</sub>** tanks are delivered at the site, ready to withstand corrosion, unattended, throughout the expected life of the service station—at least 20 years!

Let us tell you how you can have the strength and resilience of steel—with the corrosion resistance of plastic—at cost savings. Let us tell you about **sti-P<sub>3</sub>**.

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