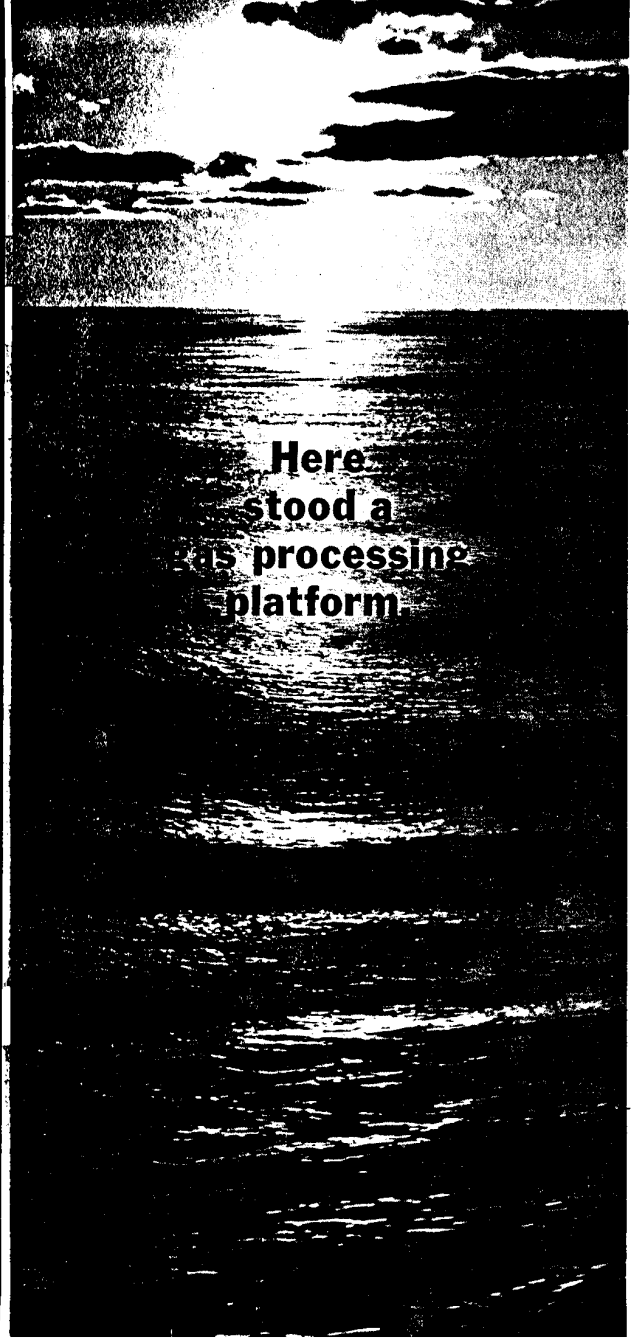

Therminol® FR could have saved it.

One flash fire caused by direct-fire heaters was all it took. End of platform.

Your best protection against big fire losses? Therminol® fire-resistant heat transfer fluids.

They're the only heat transfer fluids with FM and FIA approval and UL listing. Plus, they give you more heat than direct-fire glycol systems. (Therminol FR-1: 600°F. Direct-fire glycol: 375°F.)

When you use Therminol FR in natural gas dehydration, flammable glycol never comes in contact with the source of flame. Therminol FR transfers the heat from a safe, contained source to the glycol. So chance of fire is cut to a minimum. And costly separate platforms for dehydration can be eliminated.

The same source can supply heat to well chokes and hot separators—extra safe because Therminol FR fluids are non-pressurized. They operate in liquid phase in systems that are open to the atmosphere. Unlike high-pressure systems, they're controllable.

Savings are another part of the story. Less floor space than direct-fire. No heavy pipes or high-pressure devices. And more than 2,500 CPI and Petro-Chem users have proved that reliable Therminol systems need little maintenance—can operate unattended. Or even be remotely controlled.

Specify Therminol FR systems from your equipment dealer. Or send coupon for details. Monsanto Company, St. Louis, Mo. 63166.

Monsanto

Monsanto
Dept. 323
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

Tell me more about the platform protectors— Therminol® FR fluids.

Name

Company Title

Address

City State Zip

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