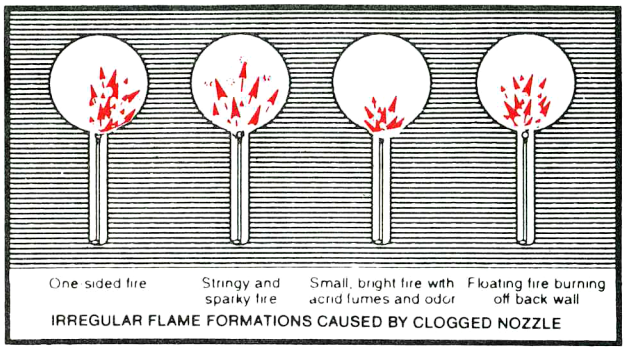
PROBLEM:

Despite everyone's best efforts, the following naturally occurs in domestic fuel oil tanks:

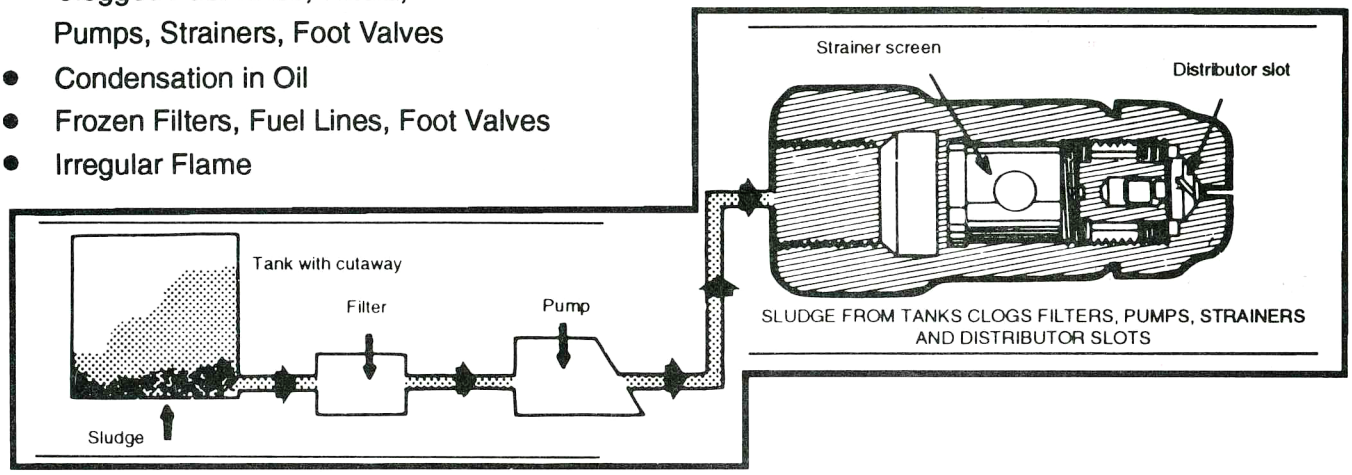
- Condensation — Accumulates on tank bottoms
- Sludge — Builds up on tank bottoms
- Rust — Settles to tank bottoms



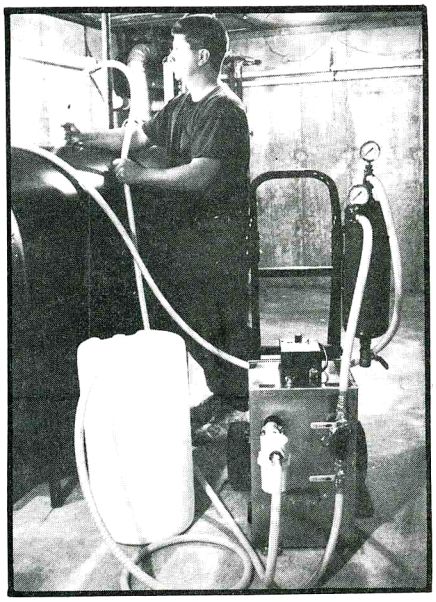
IRREGULAR FLAME FORMATIONS CAUSED BY CLOGGED NOZZLE

CAUSING:

- Plugged Nozzles
- Clogged Fuel Lines, Filters, Pumps, Strainers, Foot Valves
- Condensation in Oil
- Frozen Filters, Fuel Lines, Foot Valves
- Irregular Flame



SLUDGE FROM TANKS CLOGS FILTERS, PUMPS, STRAINERS AND DISTRIBUTOR SLOTS



SOLUTION:

THE HAMCO TANK CLEANING SYSTEM

- ★ Sludge and impurities are filtered out and clean oil returned to tank
- ★ Fewer repair breakdowns -- Fewer "No Heat" calls
- ★ Longer life -- Tank will last lifetime instead of 20 to 25 years
- ★ More efficient -- Keeps burner running at top efficiency
- ★ Lower costs

Will a cleaning cause my tank to leak?

No. The process of cleaning your tank will not cause it to leak. In fact, NOT having your tank cleaned may cause serious problems with your tank and heating system. Naturally occurring sludge and sediments accumulate in the tank increasing wear and corrosion of tanks, filters, lines, pumps, seals, strainers, and nozzles. This sediment can corrode and pit to the point of creating tiny pin holes through tank walls. It is to your benefit that these pin holes, if present, be detected by our technicians who are trained to look for signs of leaking before and after tank cleaning. Therefore, periodic preventive maintenance of the tank can reduce costly service and prevent costly environmental problems.

Call for your appointment today!

Bradigan's INCORPORATED

QUALITY PETROLEUM PRODUCTS SINCE 1952

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