

Material—What To Do About It:

Watch the pot for fire control and sparks. Keep clear to avoid burns or scalds. Inspect equipment before each use (gauges, valves and fuel lines). Check your fire protection equipment before starting up.

WATER—TRENCHES AND SHORING—216

Inspect all ditches and trenches and pits after heavy rains and check shoring frequently—at least twice each day. Follow trench standards for shoring when used.

Be careful of hidden nails in water pools.

Be careful to avoid electric shocks in damp or wet places.

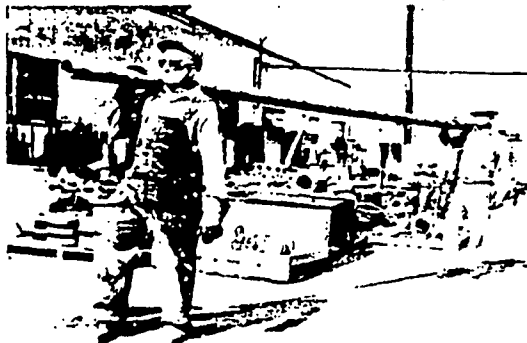
Avoid all water holes. They may be dangerous.

GENERAL

MATERIALS—217

Check Safety Section on all radioactive and critical chemicals.

The handling of materials is in itself a large accident prevention field—work carefully, place separator blocks under materials or equipment when temporarily storing or transporting them. Don't be caught behind the tail-board of a truck and some other object or building. Don't let heavy materials throw you off balance while handling. Use "Softeners" for metal on metal.



Teams carry long material on same shoulder and in step. Grasp material close to ends.

"You are not the only one with off-the-plant problems."

DUP 0912384