VENTING FEED HEATERS · 52

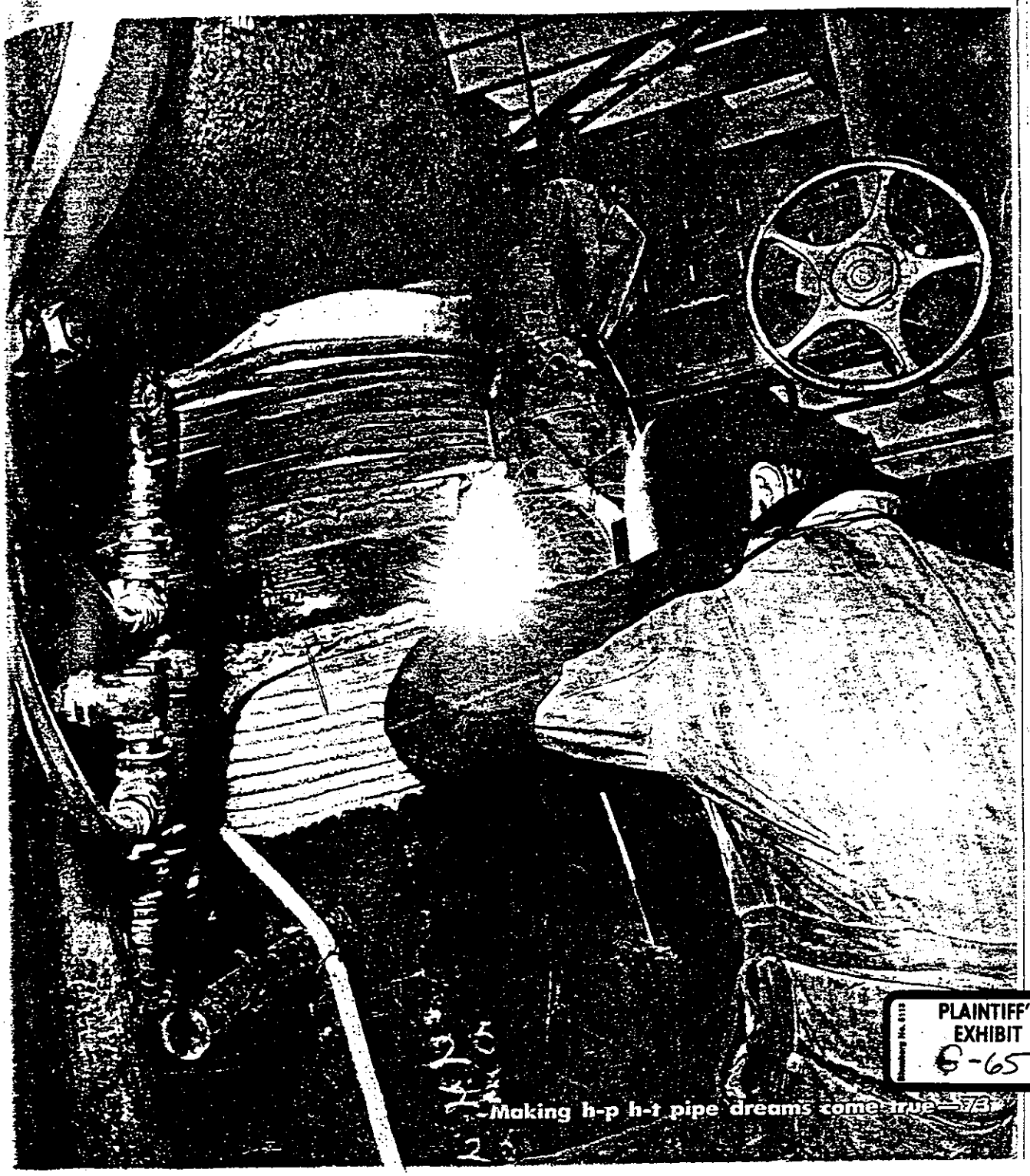
COMMUTATOR TIPS · 122

Power

April

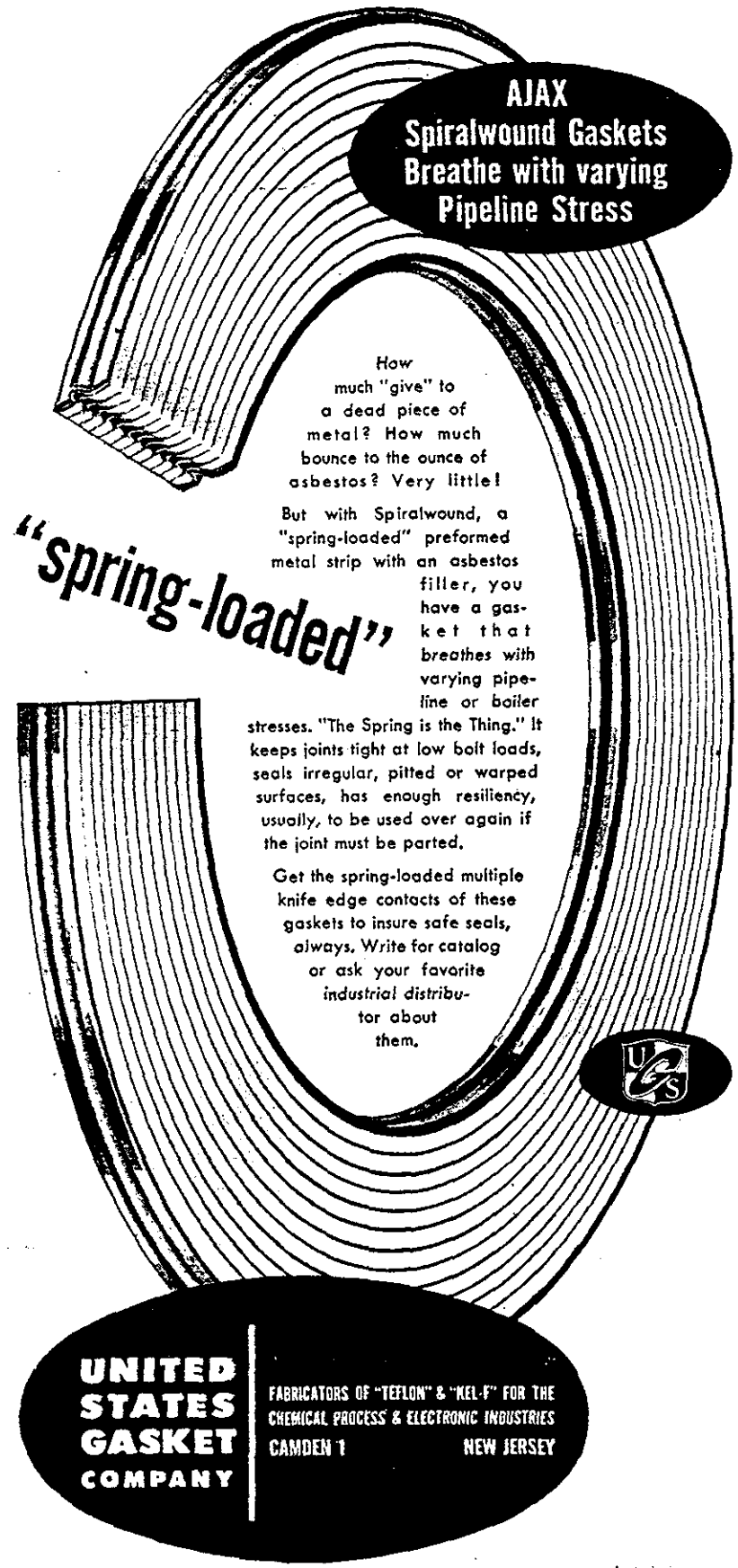
1952 · 50¢

A McGRAW-HILL PUBLICATION



Making h-p h-t pipe dreams come true—78

PLAINTIFF'S EXHIBIT
6-65



More PLANT PROB

GG installs he'll need s
from the utility. Charge
high. Without standby
danger of losing many
ucts during an engine fai

Diesel oil can be bu
boiler but its cost may
coal. Both diesel and
cleaner than coal, an
sideration in a creamer

E A ROBERTS C.

TWO DIESELS will be
doesn't have utility stan
better look into cost o
if he uses only one dies
times pegged just high
courage private gener

Don't burn diesel fu
No. 6 is cheaper. Run
engine and burner so
used for boiler firing i

Go over the entire c
see if it will run OK
regulation and freque
diesel generator.

If *GG* goes to a di
overlook heat he ca
jacket water. There a
recover this heat that
be satisfactory to his l

A M PALMER

DIESEL-DRIVEN COMP
erating system could
costs up to 60%. I th
better off with this
with a small diesel ge

CARL BACHMANN

LARGER COMPRESSO
hours, save creamery
coal and *firing bills* l
stoker. Also, a con
return system will h
eries just "grow," t
neered jobs.

S E COMBS

SINGLE-STAGE TURBI
ical than a diesel. E
for process and con
boiler.

Turbine uses less
smaller foundation.
turbine with less a
tenance than diesel
may have less overl
turbine of the same

If only one gen
in, *GG* should con
batteries or a gas
ator for standby
manufacturer befo
firing.

A J BREUGELMAN