BALDWIN-EHRET-HILL, INC.

PLAINTIFF'S
EXHIBIT
KN-371



Baldwin-Ehret-Hill Mono-Block boiling equipped with staggered joints on boiler water wall. Painting is Baldwin-Ehret-Hill Super Powerhouse Cement.

231647

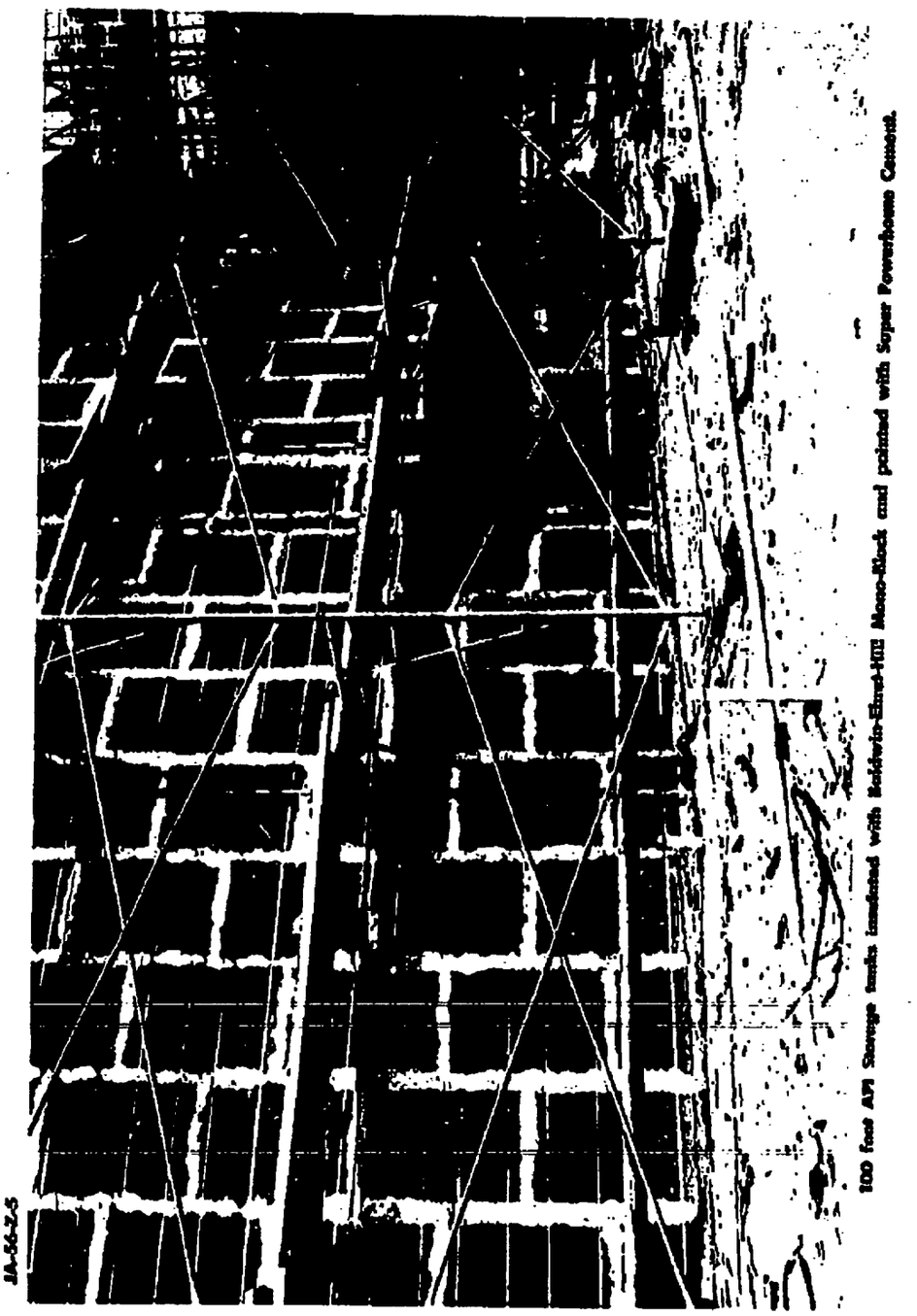
BALDWIN-EHRET-HILL, INC.

Baldwin-Ehret-Hill Atmo-Klad on Vessel Top Head. Note how Atmo-Klad is cut and shaped to fit flush on spherical vessel head. Wires and bands are anchored to vertical supports as well as welding pins.

JA-56-E

231648

BALDWIN-EHRET-HILL, INC.



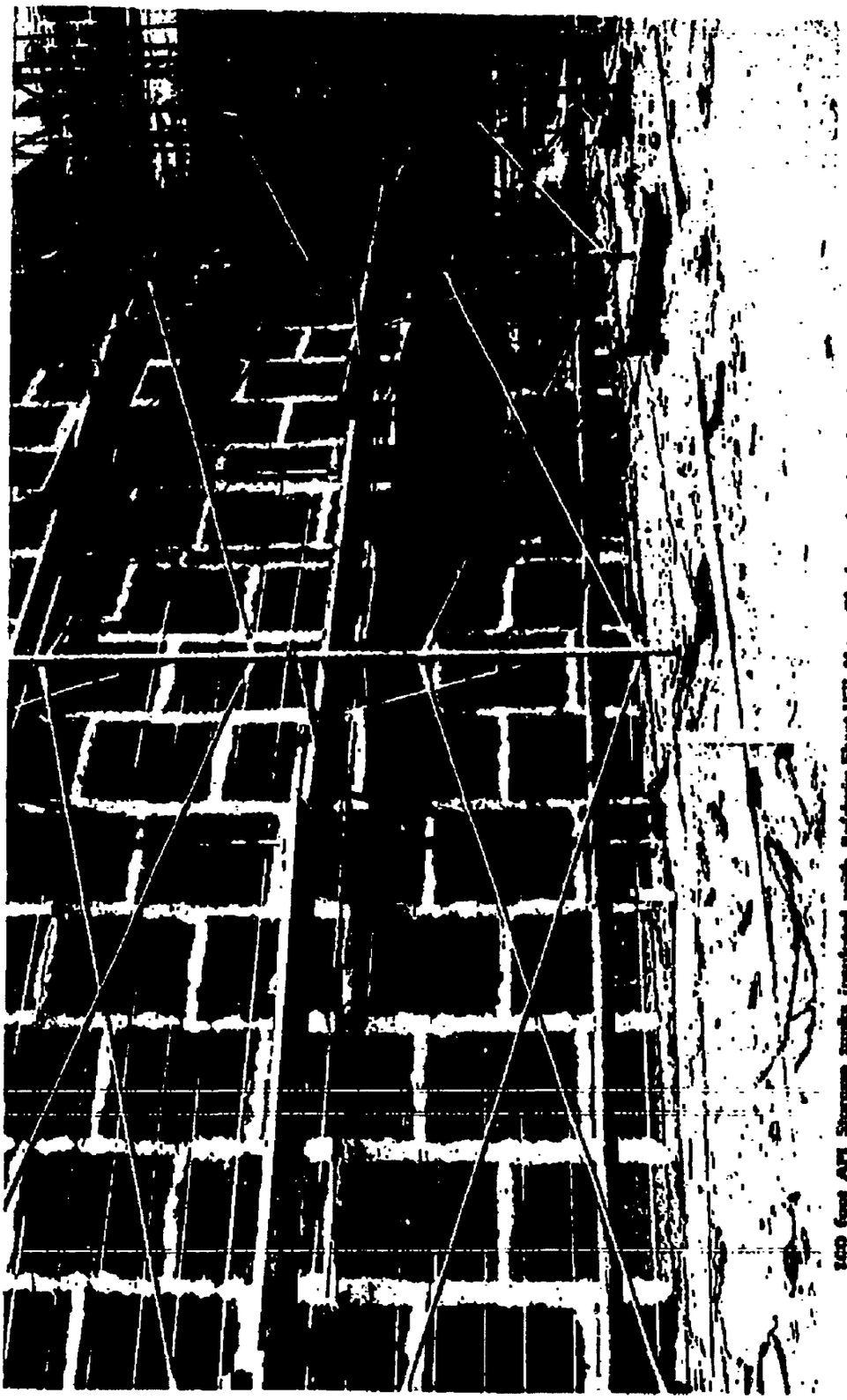
100 foot API Storage tanks insulated with Baldwin-Ehret-Hill Mono-Block and painted with Super Powerhouse Cement.

231648

BALDWIN-EHRET-HILL INC
231648
RETAKE
ALPHA SYSTEMS

BALDWIN-EHRET-HILL, INC.

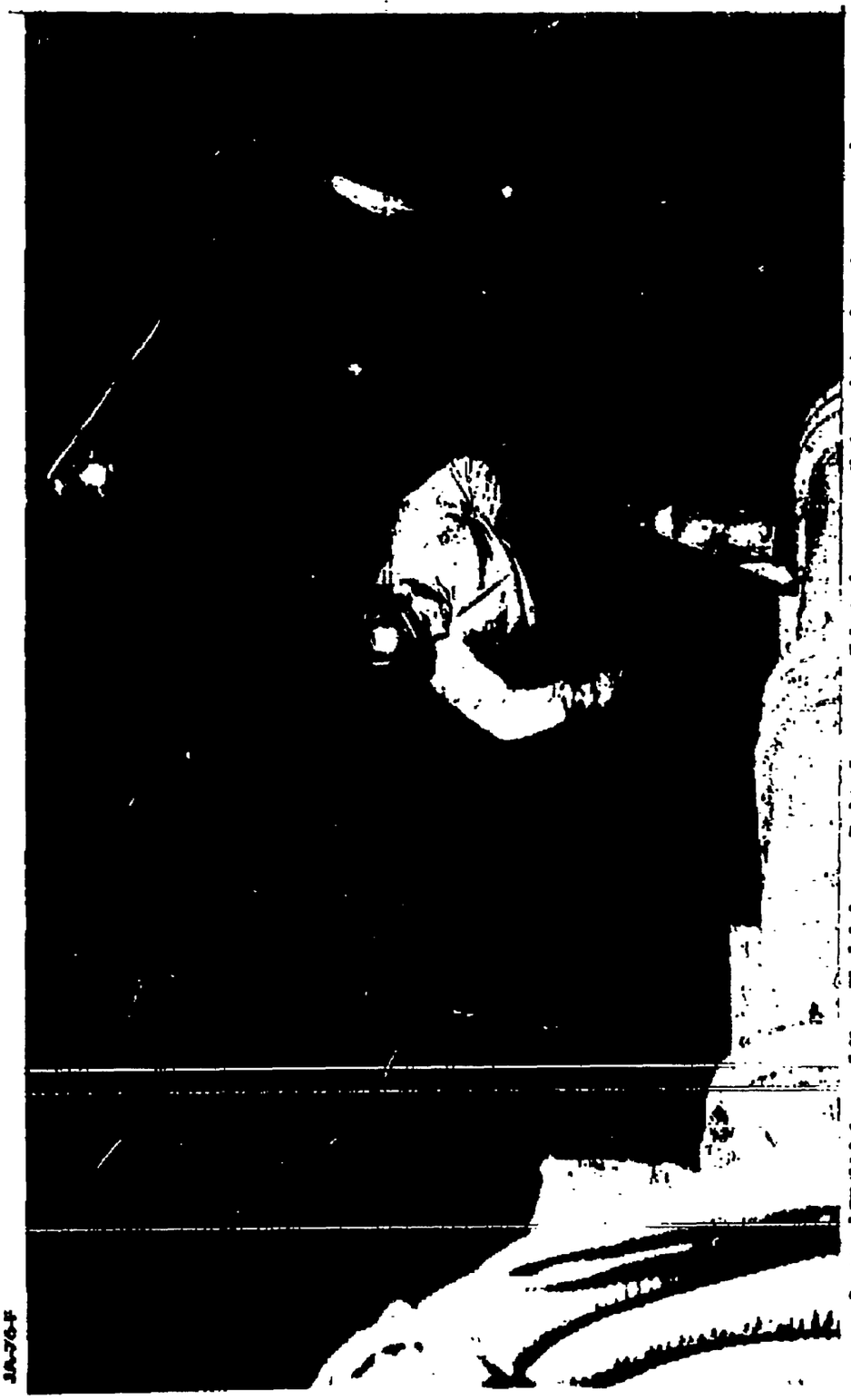
BALDWIN-EHRET-HILL, INC.



100 foot API Storage tanks insulated with Baldwin-Ehret-Hill Mono-Block and painted with Super Powerhouse Cement.

231649

BALDWIN-EHRET-HILL, INC.

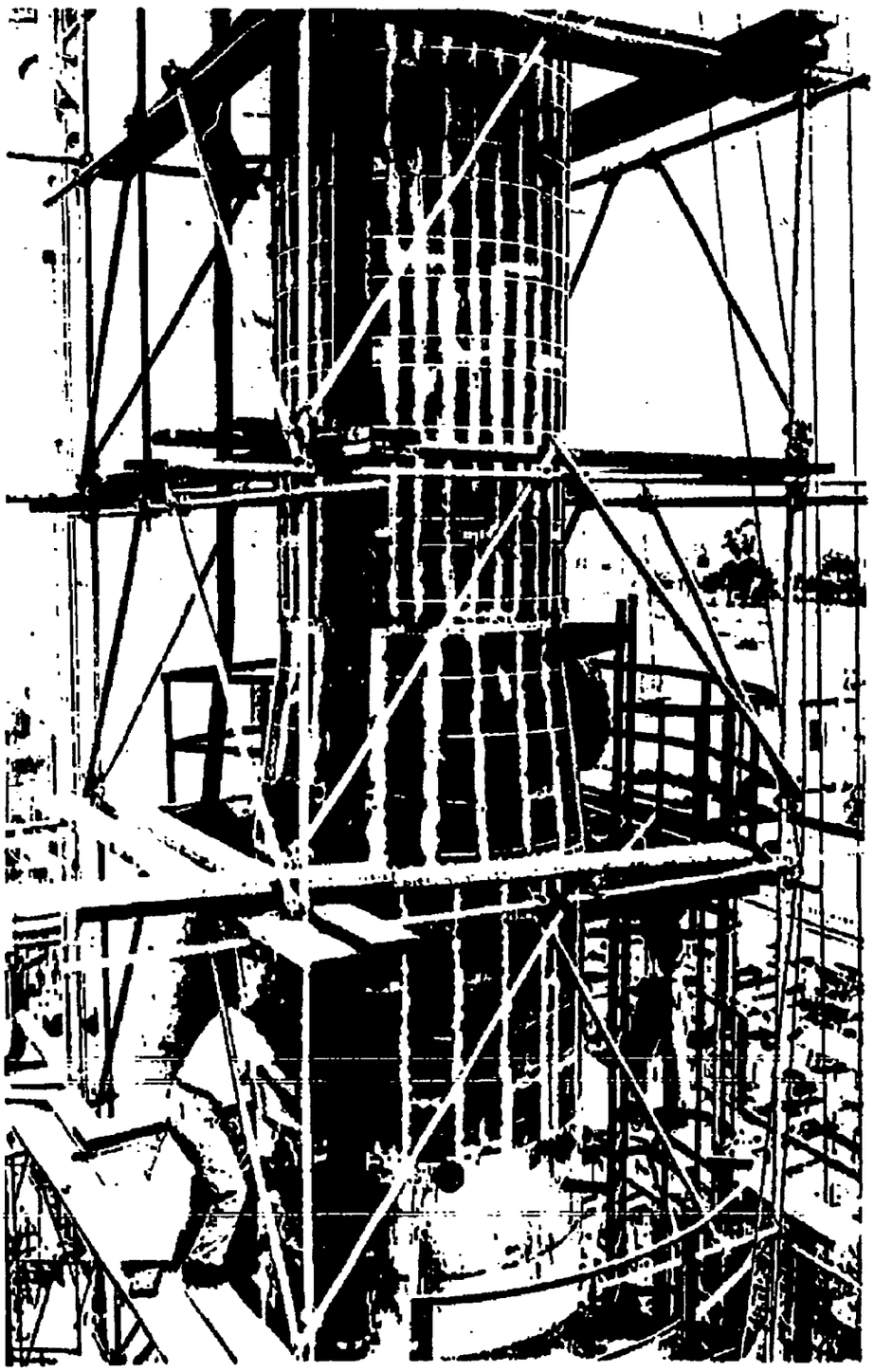


A second 2" thick layer of Mono-Block being applied to furnace wall just above a vestibule enclosing the primary superheater outlet header. Note tie wires in groups of four protruding from the first layer of block. Note the arms with which the workmen in foreground is punching a hole in a block for the second layer through which he will pull the wires.

JA-76-F

231650

BALDWIN-EHRET-HILL, INC.



B-E-H Mono-Block Installed on Atmospheric Column.

231651

BALDWIN-EHRET-HILL, INC.



Baldwin-Ehret-Hill Mono-Block installed on a 100 foot API tank at Tidewater Oil Company's Delaware Refinery. Joints are painted with B-E-H Super Powerhouse Cement.

231652

BALDWIN-EHRET-HILL, INC.



Baldwin-Ehret-Hill Mono-Block installed on giant extraction. Joints pointed with Baldwin-Ehret-Hill Super Powerhouse Cement.

231653

BALDWIN-EHRET-HILL, INC.



JA-51-D

Air Preheater Insulated with Baldwin-Ehret-Hill Mineral Wool Blankets prior to application of B-E-H Super Powerhouse Insulating-Finishing Cement.

231659

BALDWIN-EHRET-HILL, INC.



231660

BALDWIN-EHRET-HILL, INC.



A 2" thick 6 lb density B-E-H Spun Felt with Factory applied foil facing being used to insulate a modern curtain wall building.

231667

BALDWIN-EHRET-HILL, INC.

Baldwin-Ehret-Hill Duct laminates may be scored with a knife so that it will conform easily and neatly without breaking to curved duct surfaces.

231674

BALDWIN-EHRET-HILL, INC.

Baldwin-Ehret-Hill Duct Insulation, for air conditioning ducts, cool heating ducts, is available plain, with factory-applied vapor barrier, foil faced, or with a neoprene coating.

231673

BALDWIN-EHRET-HILL, INC.

Turbine furnished with 6" B-H-H #1 Cement, applied in two 3" coats.

231697

BALDWIN-EHRET-HILL, INC.



231698

BALDWIN-EHRET-HILL, INC.



Large flanges on an air outlet from an air heater are efficiently insulated with B-E-H #1 Cement, providing an effective finished appearance.

JA-71-D

231698

BALDWIN-EHRET-HILL, INC.



Applicators like the ease with which B-E-H Super Powerhouse Insulating-Finishing Cement may be applied. A second troweling assures a glazed white finish surface upon drying.

231702

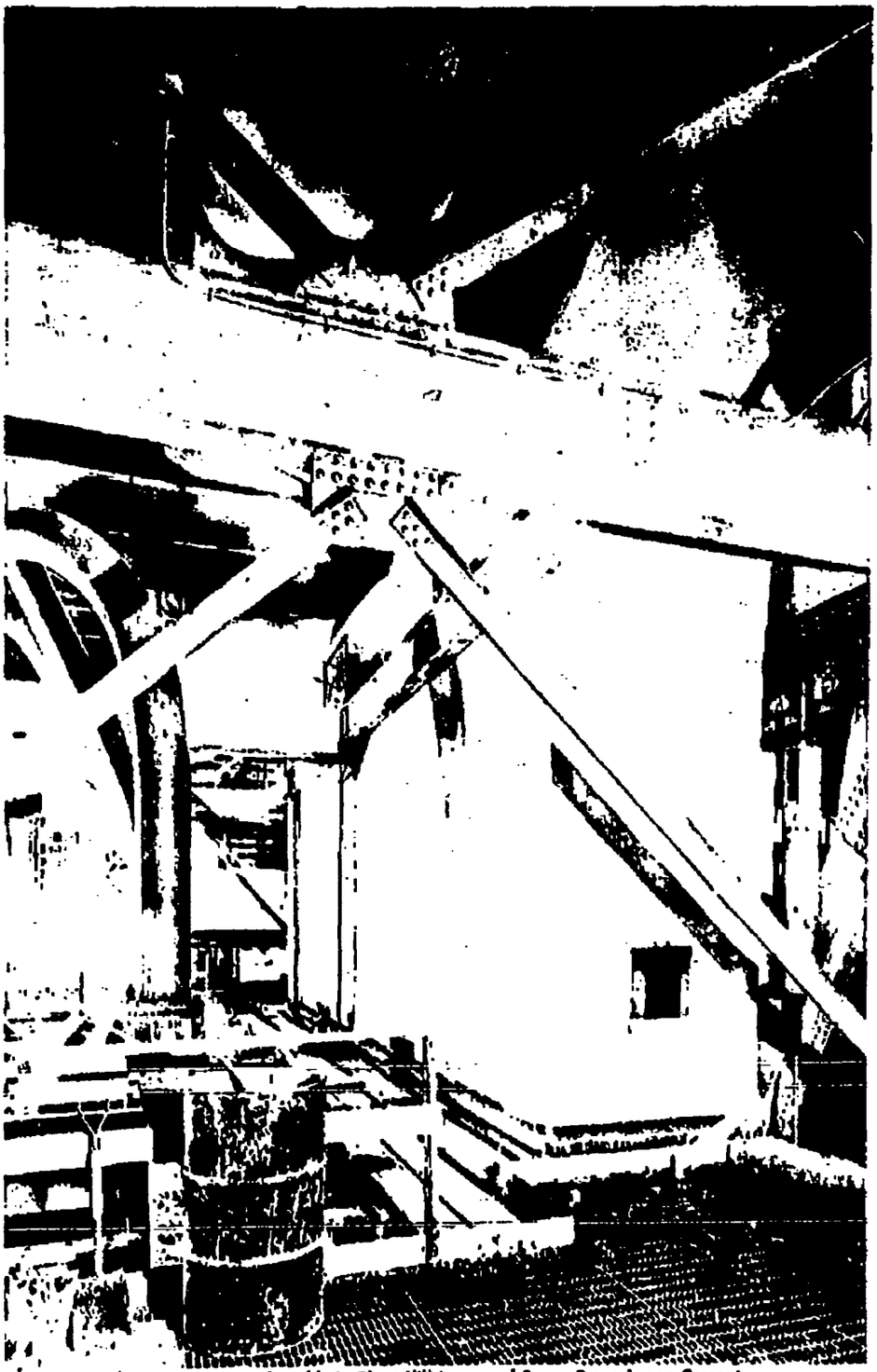
BALDWIN-EHRET-HILL, INC.

Inclined draft fan housing furnished with B-E-H Super Powerhome Insulating-Finishing Cement

JA-53-5

231703

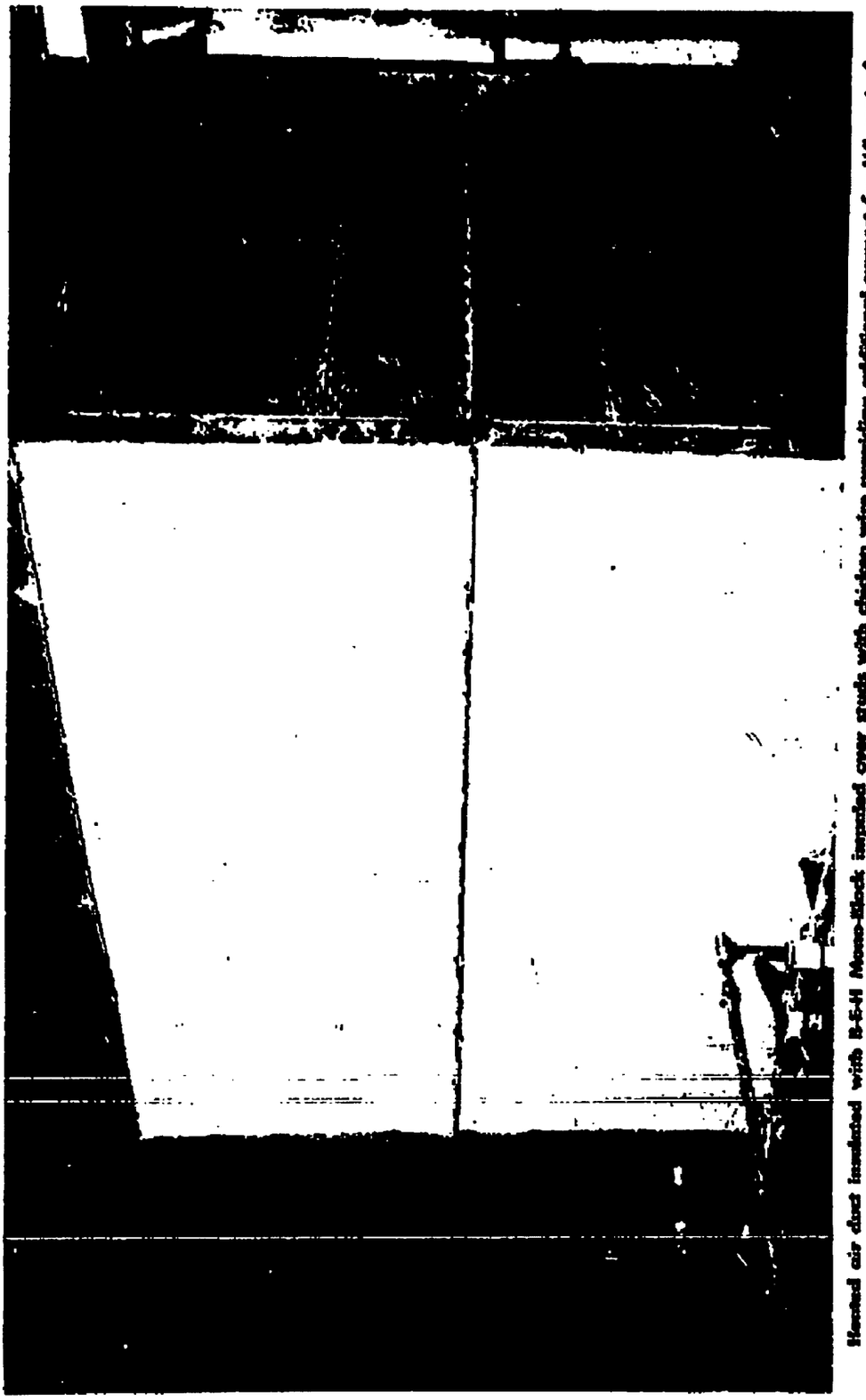
BALDWIN-EHRET-HILL, INC.



Flue Insulated with Baldwin-Ehret-Hill Improved Super Powerhouse Cement.

231701

BALDWIN-EHRET-HILL, INC.

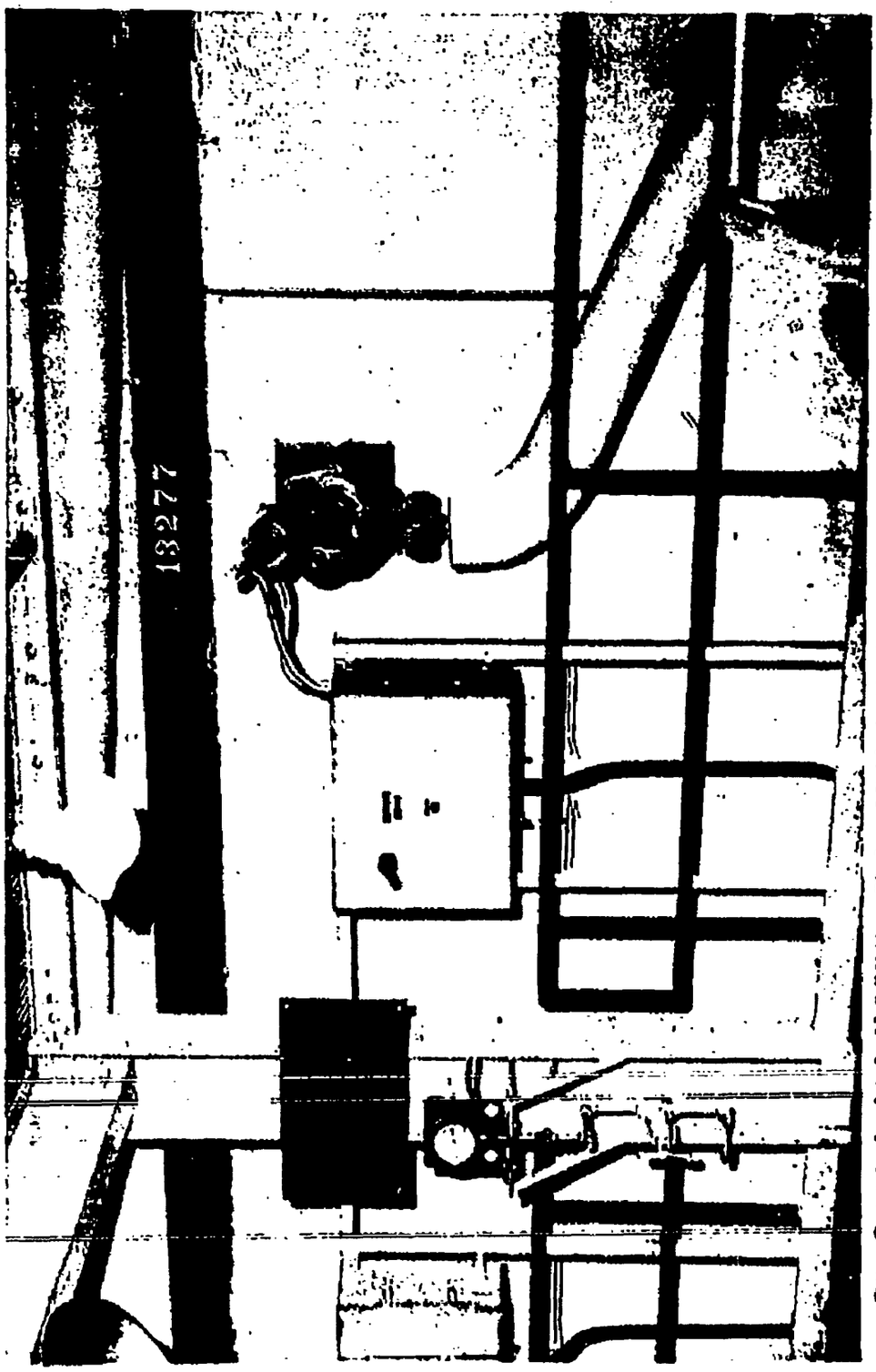


Heated air duct insulated with B-E-H Mono-Block impaled over studs with chicken wire providing additional support for ½" coat of B-E-H Super Portahouse insulating-finishing cement.

JA-30-D

231705

BALDWIN-EHRET-HILL, INC.



Steam Generator insulated with B-E-H Mono-Block and finished with 1" layer of B-E-H Super Powerhouse insulating-finishing cement.

231706

BALDWIN-EHRET-HILL, INC.



B-E-H Filmlinte weather protection being applied over 1" wire mesh on forced draft duct operating in 600 F range. Insulation consists of 2" Mesa-Block and ½" Super Powerhouse Insulating-finishing cement.

231708

BALDWIN-EHRET-HILL, INC.

B-E-H Fiberglass being applied as weather protection directly over Mono-Block framed with 1" wire mesh.

JA-34

231709

BALDWIN-EHRET-HILL, INC.

Thermoflex 85% Magnesia Pipe Insulations are made to last. On recommended service, they will not warp, shrink, crack, crumble, deteriorate, burn or change their insulating properties.

231715

BALDWIN-EHRET-HILL, INC.

Thermasil Calcium Silicate pipe insulations and block insulate over the full range to 1200 F. Unaffected by water, they will not warp, shrink, crack or crumble—last indefinitely.

231718

BALDWIN-EHRET-HILL, INC.



Baldwin-Ehret-Hill No. 100 Pipe Insulation with 12 lb. asbestos paper and 85 lb. roofing paper on 4" return steam line.

231729

BALDWIN-EHRET-HILL, INC.

Each 2-ft wide section of No. 101 Pipe Insulation is quickly secured by looping the projecting wire of the welded fabric outer facing around the opposite stay wire. B-E-H #101 Pipe Insulation offers great savings on large size pipes and steam trace lines.

231736

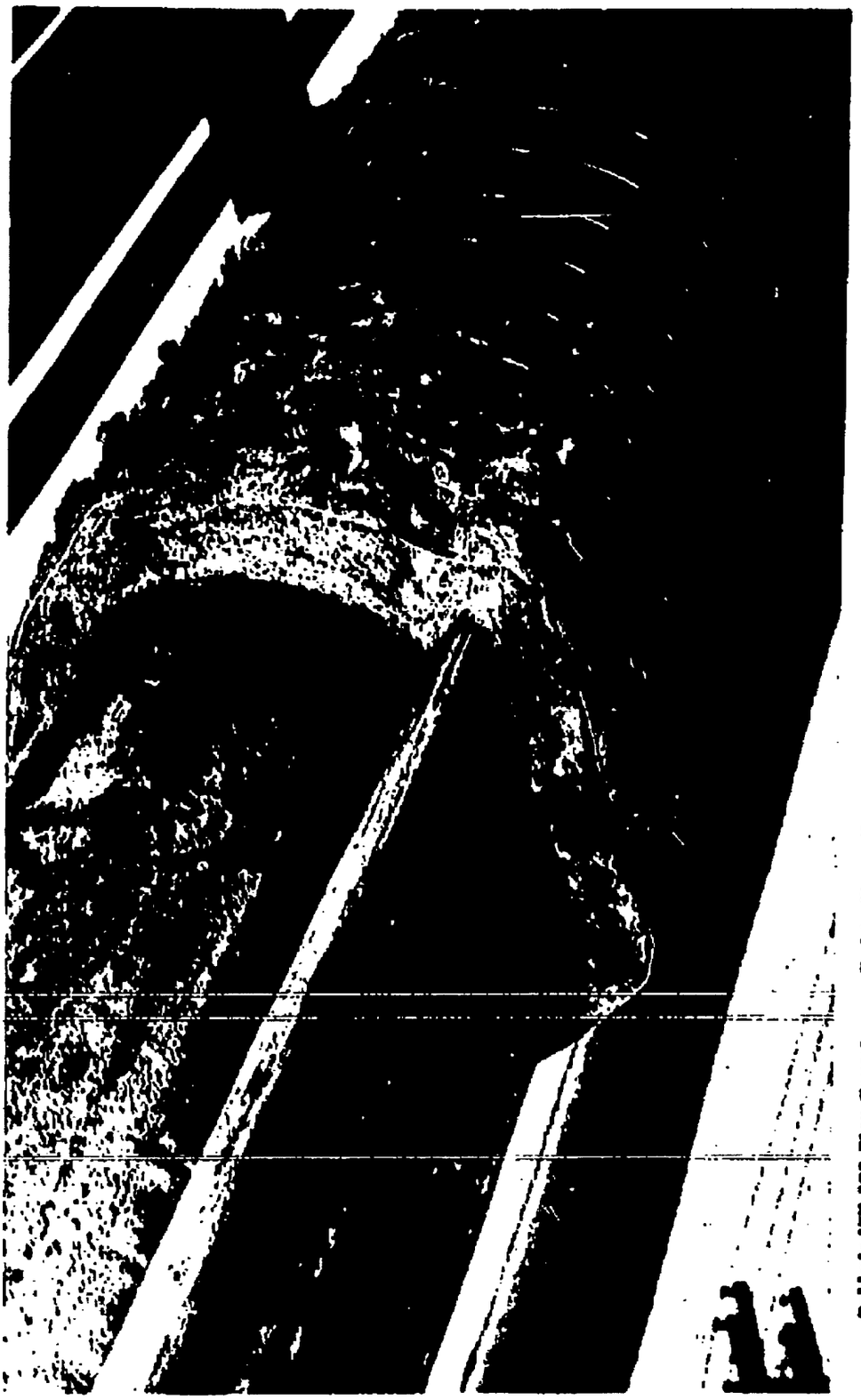
BALDWIN-EHRET-HILL, INC.

Baldwin-Ehret-Hill 101 Pipe Covering applied to Steam Trace lines preparatory to covering with roofing paper and aluminum lagging

JA-70

231737

BALDWIN-HILL COMPANY



Baldwin-Hill 103 Pipe Covering applied to Steam Trace Lines preparatory to covering with roofing paper and aluminum lagging

AA-70

354681

BALDWIN-HILL COMPANY

Baldwin-Hill 101 Pipe Coverings applied to Steam Trace lines preparatory to covering with roofing paper and aluminum lagging

JA-70

450107