

JOHNS-MANVILLE PIPE PRODUCTS

FOR INDUSTRIAL SERVICES OUTDOOR • INDOORS • OVERHEAD • UNDERGROUND

WATER • WASTES • PROCESS • HEATING-COOLING-VENTING • FIRELINES • DRAINAGE • CONDUIT • IRRIGATION

Division Headquarters
August 17, 1964
IND-21

*Sent list #3
8/25/64*

HOW ABOUT THAT!

TRANSITE REPLACES CAST IRON LINE

This is from the "CONTRACTOR" dated August 1, 1964:

The P-H-C

Use Transite For Replacement

CARLSBAD, N. M.—International Minerals and Chemical Corp. is using *Transite* pipe to replace 17 miles of cast iron pipeline supplying fresh water to its potash mine and refinery in the

Carlsbad potash district. Replacement of the 16-inch pipe is being made section by section to eliminate corrosion caused by hard water and soil conditions.

We have been pointing this out for years:

"REPLACEMENT IS BEING MADE.....
TO ELIMINATE CORROSION CAUSED BY
HARD WATER AND SOIL CONDITIONS".

T. R. Gillen

TO: 762A&B

PLAINTIFF'S
EXHIBIT

JMMC-235

[illegible]