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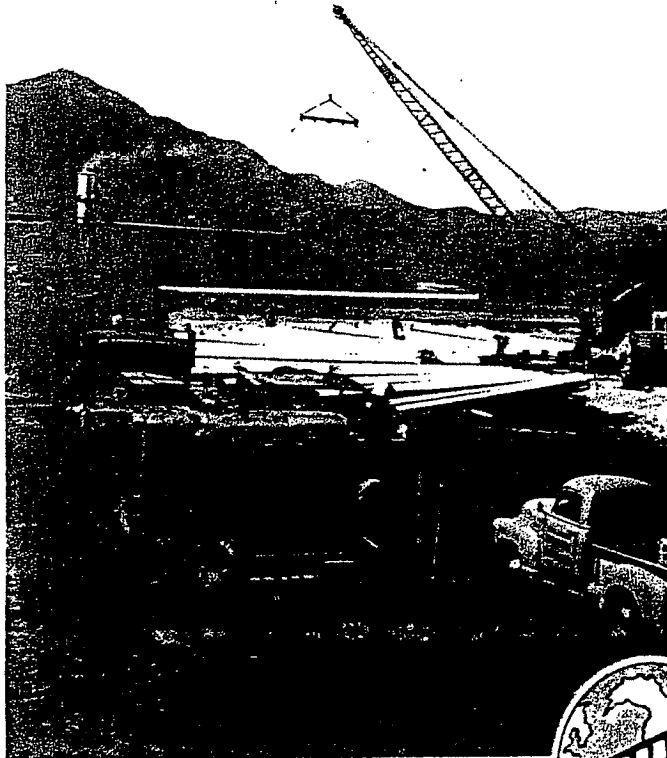
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CORROSION DAMAGE PREVENTION - With

Somastic ★

*A Railhead Plant
in the Field*



BY COATING PIPE with somastic pipe coating, corrosion damage can be prevented before it starts. Long range experience has demonstrated under the most severe tests in highly corrosive locations for already known periods of eighteen years that this impervious coating has proved the staying quality of this protection.

AUTHENTIC RECORDS established in the A.P.I. ten-year pipe coating tests and on thousands of miles of operating lines have furnished conclusive evidence of the effectiveness of this coating.

Somastic pipe coating is a special mixture of asphalt mix mastic compounded to rigid specifications and firmly bonded to the pipe as a thick seamless coating. Overlapping field joints of the same mixture make this protection continuous along the pipe line.



SOMASTIC PIPE COATING



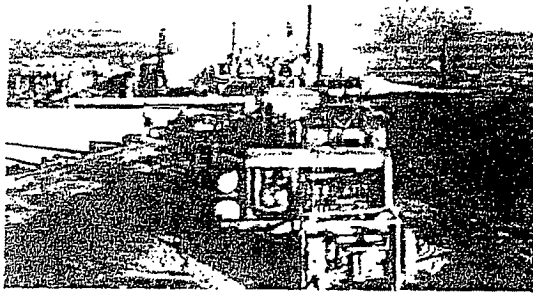
BECHTEL CORPORATION SOMASTIC DIVISION

For information, write to Box 457, Wilmington, Calif.

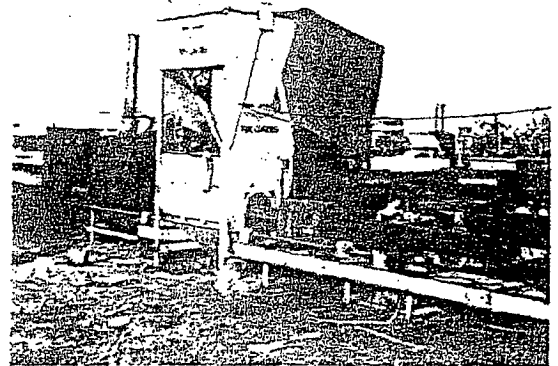
Protection and Permanence

Portable Somatic Plant

Cleaning Pipe and Priming



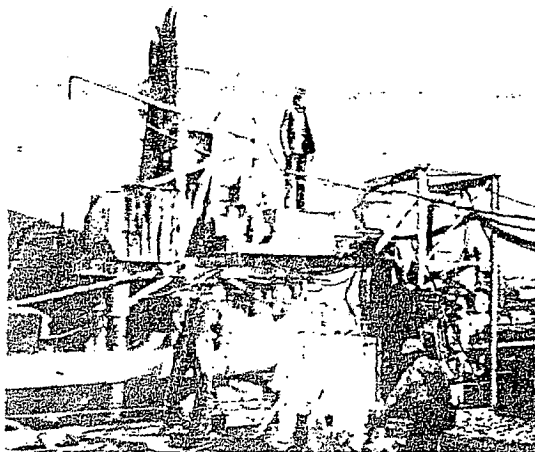
Railhead Plant Set Up—In use made use. General view of plant and its location at railhead. Plant is portable and can be moved to any location.



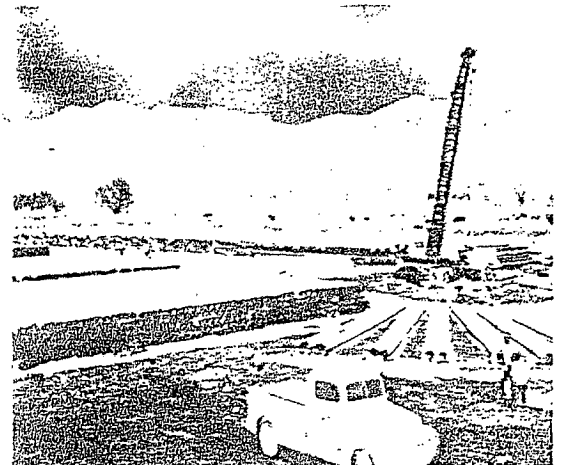
Initial Operation—The Somatic plant is shown in operation. The pipe is being fed into the machine and the Somatic material is being applied to the pipe.

Coating Primed Pipe

Layout and Storage



Freshly Coated Pipe emerges from the coating machine into a white-washing chamber for protection against solar heat during its storage.



Cooling Area—And finished storage pile of coated pipe awaiting transportation to customer Mountain Fuel and Supply Company's Salt Lake to Portland gas line.

Try Somatic

Pat. U. S. Pat. Office

THE SUREST, MOST ECONOMICAL
ANSWER TO SOIL EROSION