



Interoffice Communication

To R. D. Gamblin
From J. A. DeBernardi
Date October 28, 1975
Subject Elevated Working and Walking Surfaces - VCM Plant

Attached you will find the subject report. This transmittal also includes the status of working and walking surface deficiencies discovered as a result of our pre-turnaround inspection. With the exception of the items noted in this report, all items included in the July 17, 1974 inspection report as Priority I, II, and III have been completed.

A handwritten signature in dark ink, appearing to read "J. A. DeBernardi", with a long, sweeping horizontal stroke extending to the right.

J. A. DeBernardi

is
Enc
CC + enc:
REL

CCR 000016561

REISSUE



NOTE: ADDITIONS Pg. 2 - L.E. Column + H-202A

Interoffice Communication

To J. A. DeBernardi ✓
From C. E. Gremillion
Date October 27, 1975
Subject Inspection of Elevated Walking & Working Surfaces
VCM Plant

Attached is the 1975 third quarterly status report of the repairs to the priority II & III items. Completed priority items have been dropped from the list.

This report includes repairs made through October 21, 1975.

A handwritten signature in cursive script, appearing to read "Earl Gremillion".
C. E. Gremillion

bw
CC:
JRH

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ATTACHMENT A

PRIORITY II & III ITEMS

VCM PLANT - LAKE CHARLES

<u>TITLE</u>	<u>ESTIMATED COMPLETION DATE</u>
<u>C-102</u> II - Remove foot obstruction behind the ladder at 6th level platform	Completed
<u>H-485 Fin Fan</u> III - Replace expanded metal grating or add supports	Completed
<u>T-511 Anhydrous Ammonia</u> II - Install handrails on steps to dike	Completed
<u>T-101</u> III - Ladder rung not in alignment with platform	Being reviewed
<u>H-104</u> III - South of H-104 railing is substandard (28")	Completed
<u>H-106</u> III - On both ladders top rung is not in alignment with platform	Being reviewed
<u>Light Ends Column</u> III - Add intermediate platform on ladder - exceeds 20 feet	Being reviewed
<u>Platform Over S-207A and 207B, S-108 & S-109</u> II - Remove top ladder rungs	Being reviewed
<u>Structure at T-103A, T-110 & T-102</u> II - Add safety screen at west ladder to platform over T-103A (43" opening)	Completed
<u>Vertical Tanks West of HCl Tank</u> II - Install toe boards on west side of platform	Completed
<u>C-500 Scrubber</u> II - Provide intermediate platform or safety climbing device-ladder is about 35' high.	Being reviewed
<u>Tank Farm</u> <u>T-401A, B & C</u> III - Install toe boards III - Cover floor holes	Completed Completed
<u>T-402, 405, 422, 452 & 460</u> III - Ladder is substandard - side rails are 14" apart	11-01-76
<u>Dikes</u> II - Install handrails on all cross over steps	Completed
<u>Warehouse</u> II - Add toe board to midrail on handrail overhead storage area	Completed
<u>H-202A</u> II - Install portable handrail on platforms at north & south heads	Being reviewed

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PRE-TURNAROUND INSPECTION
OF WALKING & WORKING SURFACES - VCM PLANT

<u>TITLE</u>	<u>ESTIMATED COMPLETION DATE</u>
<u>C-101 Steam Stripper</u> Install vertical bars in opening between ladder cage and railing	Completed
<u>C-202, HCl Column</u> Screens should be installed on already existing metal platforms from ladder cages to handrails.	Completed
<u>C-103 Heavy Ends Column</u> Install safety screens in opening between ladder cage and railing	Completed

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