

EF

Check with JBB
and see what items
to include on Vac Flasher
S/O

R Boin

El Paso, Texas
March 24, 1978

OSHA TYPE INSPECTION
VAC FLASHER UNIT

~~MR. J. B. BELL~~
El Paso

In compliance with C. O. Pederson's request an OSHA type inspection of the Vac Flasher Unit was made March 20 through March 22, 1978. Listed below are the OSHA violation categories, the location and description of each:

1. 1910.27 (7), 1910.23 (2) (e)

Platforms for standing on while looking into fire box of F201, located at both ends have no railing or drop bars.

2. 1910.27 (7), 1910.23 (2) (e), 1910.27 (2) (ii)

On the east side of F201 the ladder in the middle of the furnace extending to the top does not have a landing platform that would meet this Company's or OSHA Standard's i.e. all landing platforms shall be equipped with standard railings, toeboard and drop bar. Platforms shall be not less than 24" wide and 30" long.

3. 1910.27, 1910.23 (a) (2)

All fixed ladders 4' or more above ground, platform or floor level shall be equipped with drop bars. The elevating platforms at each end of F201 have no drop bars on the step-thru openings next to the ladders.

4. 1910.27 (vi) (2)

Ladder from overhead pipeway to top transfer line of F201 has no cage or or bottom landing platform.

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5. 1910.27 (c) (4)

Ladder to overhead pipeway at east side of E213 and 207A does not have 7" clearance in back of the ladder at the bottom rung, a 2" flanged nipple with boilermaker interferes.

6. 1910.106 (7) (i) (a)

Vapor globes missing from light fixtures throughout Vac Flasher area.

7. 1910.27 (7), 1910.23 (2) (a)

On C201 there is a small platform approximately 15' above first landing platform that has no railing, drop bar or toeboard.

8. 1910.27 (c) (4)

Conduit in back of ladder on southeast side of C201 between first and second platforms obstructs required 7" clearance.

9. 1910.27 (7), 1910.23 (2) (e)

Platform on east side of D203 has no railing, toeboard or drop bar.

L. W. Hollebeke

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cc: C. O. Pederson
R. A. Bair

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