

SUMMARY OF OVERSTANDARDS FOR
CONTINUING PROGRAM OF MONITORING ATMOSPHERIC
CONTAMINANTS WITHIN THE LAKE CHARLES PLANT

1. February 10, 1970

Particulates- Asbestos & Silica- No specific test on asbestos.

Table 1- 3 of 6 overstandards in Mercury

Table 6- 1 of 6 overstandards in Lead

Table 9- Particulates in Silica Pigments

Table 9- 7 of 25 overstandards in Particulates
(in bagging area)

2. May 25, 1971

Particulates- No specific test on asbestos

Table 1- 2 of 6 overstandards in Mercury

Table 6- Diaphragm Depositor- Asbestos

3. December 7, 1971

Particulates- No specific test on asbestos

Table 4- 1 of 4 overstandards in Ammonia

Table 9- Particulates in Silica Pigments 1 of 10
overstandards in Particulates

4. March 12, 1972

Asbestos has its own chart.

Table 1- 2 of 4 overstandards in Mercury

Table 6- 1 of 3 overstandards in Hydrogen/Chloride

Table 9- Particulates in Silica Pigments 4 of 6
overstandards

Table 11- Asbestos in air. No overstandards
4 tests (must multiply test by 2.2)

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5. December 29, 1972

Table 1- 4 of 7 overstandards in Mercury

Table 6- 2 asbestos test (must multiply test by 2.2)
2 of 3 overstandards in Hydrogen/Chloride

Addendum 2 of 3 overstandards in HCl

6. July 31, 1973

Table 1- 4 of 4 overstandards in Mercury

Table 6- 2 asbestos tests 4 of 4 overstandards with
Coal Tar Pitch Volatile (Benzene Soluble)

Table 9- 1 of 4 overstandards Particulates

Table 11- one asbestos test

7. August 9, 1974- Names of employees are listed.

Table 2- overstandards for Mercury for PPG Standard

Table 6- 8 of 22 overstandards in Lead

Table 6- 3 of 20 overstandards in asbestos
(Assumed no protection)

Table 6- 2 of 2 overstandards for Coal Tar Pitch
Volatile

Table 11- 1 of 1 overstandards for Copper Frame

1 of 1 overstandards for Particulates

8. April 9, 1975- Reporting directly to supervision
personnel will delete some tests
Standard reporting form has been prepared
by chemical division

Table 6- 5 of 18 overstandards for Lead

Table 6- 2 of 3 overstandards for asbestos
(Assuming no protection)

Table 6- 1 of 2 overstandards for Coal Tar Pitch
Volatile

Table 11- 3 of 3 overstandards for Copper Frame