

Industrial, Denver

C O C I C T A I

Enclosed please find six (6) copies of nine samples -10-110
-106, that were obtained during the operation of the -9300 at 10-12
in order to determine the level of air in the collection area
of the resin unit. The operator would be exposed to the air
operation.

I have listed below the sample numbers and location for the
which will indicate the location and operation of the process at the
time the sample was obtained.

-101

Filter 0 -101

Date 11/11/75

Description of sample location: Break in zone-in area of
resin unit.

Notes: Sample taken at break in zone while operator
was still bagging the -9300 resin.

Flow rate set at 1.0 liter per minute

Sample time 11:11 (30) minutes

TW 10 mg/m³

ND

-102

Filter 0 -102

Date 11/11/75

Description of sample location: Break in zone-resin bag area.

Notes: Sample taken at break in zone while operator
was placing and stacking bags of -9300 resin on
pallet.

Flow rate set at 1.0 liter per minute

Sample time 11:12 (30) minutes

ND

-103

Filter 0 -103

Date 11/11/75

Description of sample location: Break in zone-resin bag area.

Notes: Sample taken at break in zone while operator
was placing and stacking bags of -9300 resin on pallet.

Flow Rate Set at 1.0 liter per minute

Sample time 11:13 (30) minutes

17

P-104

Filter of P-104
Date 11/1/75
Description of sampling location Great r zone- 1001
resin
Events in process the time of the 1001 zone will be 1001
was filling the 1001 zone 1001
the date 1001 per minute
Sample time 1001 (30) minutes

17

P-105

Filter of P-105
Date 11/7/75
Description of sampling location Great r zone- 1001
resin
Events in process Sample taken at the 1001 zone will be 1001
was filling the 1001 zone 1001
the date 1001 per minute
Sample time 1001 (30) minutes

108

P-106

Filter of P-106
Date 11/7/75
Description of sampling location Great r zone- 1001
resin
Events in process Sample taken at the 1001 zone will be 1001
was filling the 1001 zone 1001
the date 1001 per minute
Sample time 1001 (30) minutes

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All be for/ran a group of lead dust cassette to ou an
soo as found ion for a group of co pourl the contains lead, ope
t in ec

If ou are an questions regard t ore samples or need
additional information, please advise In addition, if you could
send re appio 1 ately t elve (10) more lead dust cassettes, we would
like to die some four (4) hour the samples in the compound plender
room to eld us determine whether or not this area will be regulated
area under the ne l proposed lead standard

Paul J. Larc-1

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