



DOW DATA

PLAINTIFF'S EXHIBIT

DOW-1748

CASE NO.

CHARGE NO.

SUBJECT Asbestos Problem
Cl₂ Plant

SHEET

OF

FILE NO.

BY VØ

DATE 8/8/72

1. Time weighted as for 8 hr. day
2. Max. Asbestos (10 fibers) 1 1/2 - 3 mins
3. Monitor Asbestos Every 6 months. Call M.W.C.
every six months and remove feet on Canada.
1 1/2 week in Dec. 3rd wk in July in

5 - 24,000 lbs / mon Cl₂ Plant
0 - 120,000 lbs / mon Cell service

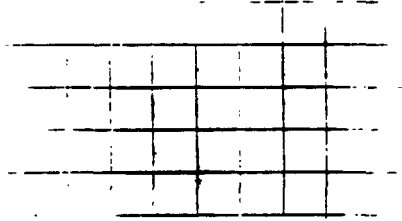
Possibly can pulp for 8 hrs Cl₂
Normally, 3 hrs.

Drawing cells up 1/2 hour
Actually dumps asbestos 1 1/2 - 3 mins.

Cl₂ Plant - Everybody has X-Ray

Cell service - Only guys drawing cells have
had X-RAY

ST0098345



CHARGE NO.

CHARGE NO.

SUBJECT

Asbestos in Air
CA-2

BY VQ

DATE 8/8/72

SHEET

OF

1. Build wet Pump System
2. Exp. w/ wet system
3. Temp in box
4. Will observe Cl_2 oper.
5. Change Procedures and test each procedure.
6. Start Pumping analysis on well (12 hrs/shift) ...
see at times than others A. 6,000 lbs/min
7. Wearing paper overall and respirator
8. Look at paper under mics. B-A and AFTER.

Testing 9. 2nd week in Dec., 2nd week in July
Try to Test CA-2 Asbestos in Air

10. Start Testing Week - Pre.

ST0098346