12700 '2-80

ENVIRONMENTAL SURVEY SAMPLE RECORD

DATE: 9-28-20

BUILDING NO.	PROCESS	SUPERVISOR
[illegible]2	Diaphragm Pulling Cl #3	

MATERIAL OR CHEMICAL	SAMPLING METHOD	TRAPPING MEDIUM
Asbestos	membrane filter	47 Millipore filter

TYPE OF EQUIPMENT	FLOW INDICATOR	SAMPLING RATE	WIND DIR.	VELOCITY	TEMP.

REMARKS: Johns-Manville JM 412-12 asbestos — OP.'s WORE DUSTFOE 77's
275 lbs dumped from 3 paper sacks.
275 lbs " " 5 " "

ST0014414

ALL FANS OFF

Sample No.	Container No.	SAMPLE DESCRIPTION	TIME Start	TIME Stop	TIME Δ	Sample Volume	Analysis	Con tro
Pump 1a		Operator breathing zone Rangel (HELPER) Rate - 10	10:05	11:06	60 min			0.0
Pump Sample #C1		Pump location 30' east of diaphragm pulling operation. Rate ~~9~~	9:55	11:10	75 min			0.01
Pump #1C		Pump location 70' east of asbestos operation Rate - ~~X~~ 9-0 (Men working within 15' - Graphite dust etc.	10:00	11:14	74 min			0.0
Pump #4		Other operator - breathing zone (OPERATOR) Rate 10	10:07	11:07	~~1 HR~~ 60 min			0.11
#25		Control						0.

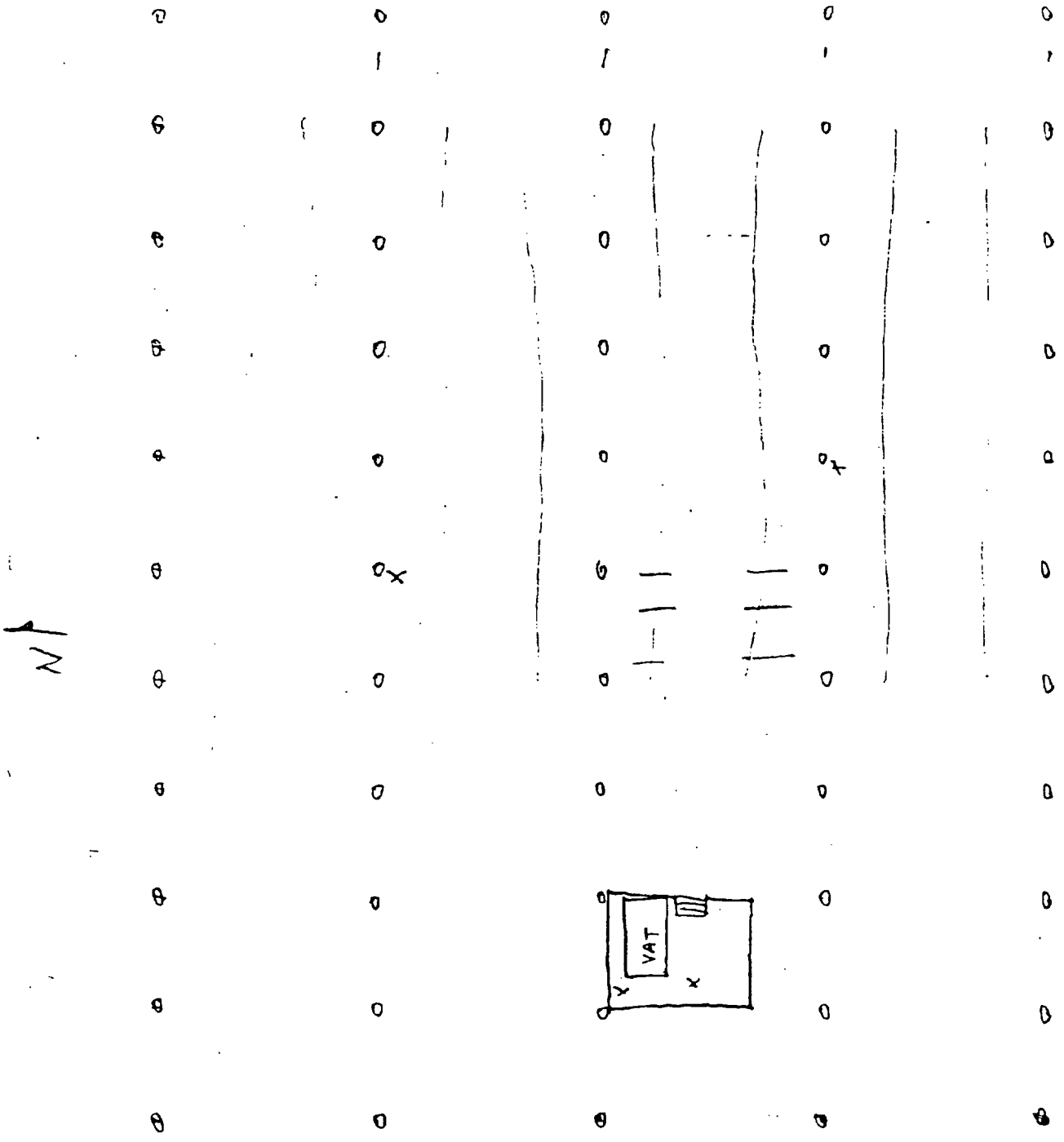
R. A. Barton 9-28-20

PLAINTIFF'S EXHIBIT

DOW-2626

9-28-70

CHLORINE = 3



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