

ASBESTOS REVIEW: Instructor's Manual Vol 2

PLAINTIFF'S EXHIBIT

CT-1392

Chrysotile - white asbestos - MINED 1st Quebec

crocidolite - blue asbestos } So Africa / Russia
amosite - brown asbestos

- * All external surfaces clear of asbestos accumulations
- * No dry sweeping (vacuum & wet method)
- * Respirator program - ~~no throw-away~~ No throw-away masks.

— NIOSH Criteria Document —

1.0 → 2.5+ lpm

t = 15 MIN → 8 hours.

CTD019185

A/C Inspection Checklist.

* OSHA 1910.1001



Sampling locations. BOIL DOWN STD. LIST

BAT

Regular Mtnce Program on Seals

Evidence of Broken Bags - & Storage Area - ~~from~~
truck operation.

game plan

~~AMBLER~~ AMBLER

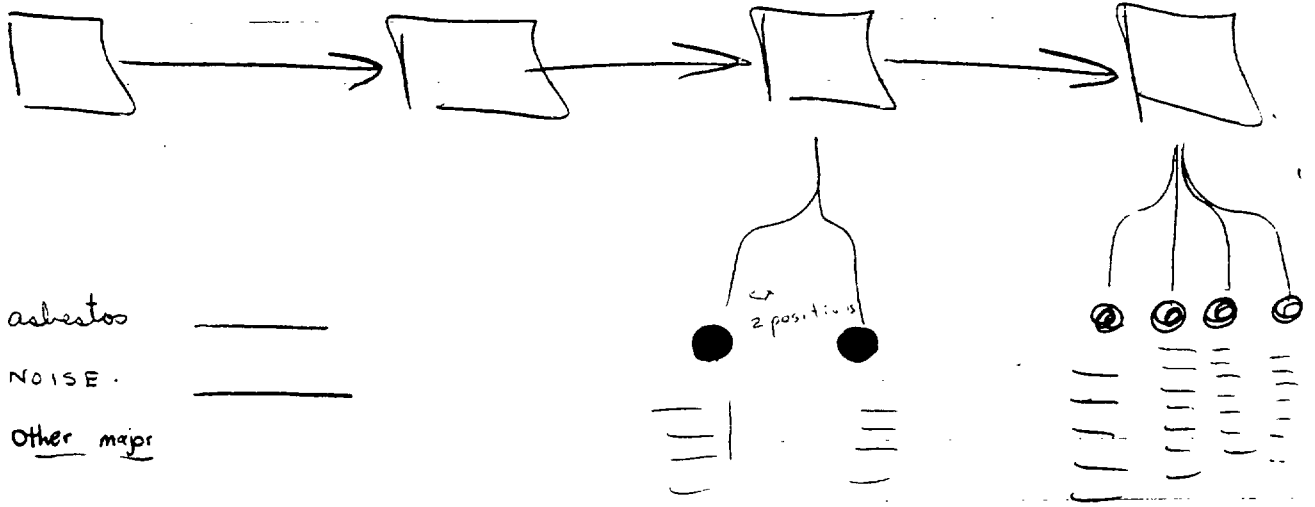
①

then turn of a couple. -

- Review Program as per checklist

red a) tape recorder - Brown

b) polaroid - own!



Chemical Use List.

Information - Cross Reference

Exposure
level
#

JOB

POSITION

EMPLOYEE I.D.

** CONDITIONS

A/C

mfy

asbestos

portland cement

silica sand.

Process

OPENING of Bales / Bags.

AGITATION

AGITATION T

CTD019190

AIR SAMPLING DATA SHEETS

Include all sampling parameters

Results on ~~Back~~ ^{Back} of page. — filter five counts—

PUMP CALIBRATION

at least once per week.

Separate file to track pumps.

If pump found out of calibration — make note in ^{appropriate} ~~file~~ log sheet.

A/C Recommendations for SAMPLING

- ① 8hr. Sampling ie. 2 X 4hr @ 1.0 lpm
- ② Ceiling peaks - ie - 2.5+ lpm ~10-15 MIN peak
of highest expected during shift (Avoid the "boredom" thing)
- ③ All personnel - All positions - All shifts.
- ④ 6 MONTH Interval on all of #3

A-C

- ① Status of dust count levels in A/C pipe plants.
- ② ANALYZING all INFORMATION
- ③ ESTABLISHING AIR SAMPLING PROGRAM

⑧ Same as above, but for I.G. w. 1° Attn Kansas City

~~APR 12, 1970~~

Whitecapsul II P A P R

Welsh Model 7165

2 Travelers	<u>Fiber Mixer</u>	2.8 f/cc
		2.4 f/cc

Lehman	3.90
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Crusher - 2 nd Shift	5.30
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Crusher -	2.40
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30" Boring Mill	0.9
	0.3

* TYPICAL SAMPLING is ~ 8:00am → 10:00am

* Note differences ~~for~~ with 360 MIN tests.

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