

TABLE I.

VINYL CHLORIDE MONITORING
Louisville; July 27-30, 1982VCM = 1 ppm TLV

<u>Employee/SS#</u>	<u>Job</u>	<u>Area</u>	<u>Resp. worn</u>	<u>Sample Time (min.)</u>	<u>8-Hr. TWA (ppm)</u>
R. Kaelin 402-22-7929 7/28	Poly oper.	LPA	No	385	<0.1
L. Norfleet 406-06-0513 7/28	Day oper.	LPA	No	385	0.4
W. Hardesty 403-34-8968 7/29	Dryer oper.	LPA	No	368	0.2
E.C. Snider 403-28-0271 7/29	Latex charge oper.	B/121	No	365	<0.1
L. Morgeson 403-30-0843 7/29	Latex Recovery oper.	B/121	Yes	362	0.7

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TABLE II.

LEAD MONITORING
Louisville, July 1982TLV = 50 ug/M³

<u>Name/SS#</u>	<u>Date</u>	<u>Job/Area</u>	<u>Sample Time (min.)</u>	<u>8-Hr. TWA (ug/M³)</u>
H. Franklin 309-28-4153	7/28	Henschel Oper. Compound	370	7.5
"	7/29	"	375	182.0
C. Banks 403-54-3057	7/29	Autoweighman Compound	365	19.6

TABLE III.

ACRYLONITRILE

TLV = 2 ppm

<u>Name/SS#</u>	<u>Date</u>	<u>Job/Area</u>	<u>Resp. Worn</u>	<u>Sample Time (min.)</u>	<u>8-Hr. TWA (ppm)</u>
D. Johnson 428-78-3817	7/28	Poly charge oper. Hycar	No	376	< 0.1
T. Hale 402-64-2602	7/29	Transfer oper. Hycar	No	286*	0.2

* pump stopped.

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TABLE IV.

NOISE MONITORING
Louisville; 1982

<u>Employee/SS#</u>	<u>Date</u>	<u>Job/Area</u>	<u>H.P. Worn</u>	<u>Sample Time (min.)</u>	<u>% 8-Hr. TWA 90 dBA Base</u>
W.Hardesty 403-34-8968	7/28	Dryer oper. LPA	Yes	375	60.8
L.Morgeson 403-30-0843	7/28	Recovery Oper. LPA	"	376	13.8
M.Lucas 403-50-1836	7/28	Maint. foreman LPA	"	379	17.0
W.Cawthorn 403-58-6584	7/29	9" A-line Farrel Compound	"	389	121.0
F.Fischer 405-36-1161	7/29	9" A-line cuber oper., Compound	"	389	428.0
D.Embry 407-76-4609	7/29	Banbury packer Compound	"	369	77.9

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IV

HOOD PERFORMANCE
RECORD

DESIGN VEL.: 80 FPM

TESTED VEL.: _____ FPM

DATE TESTED: _____

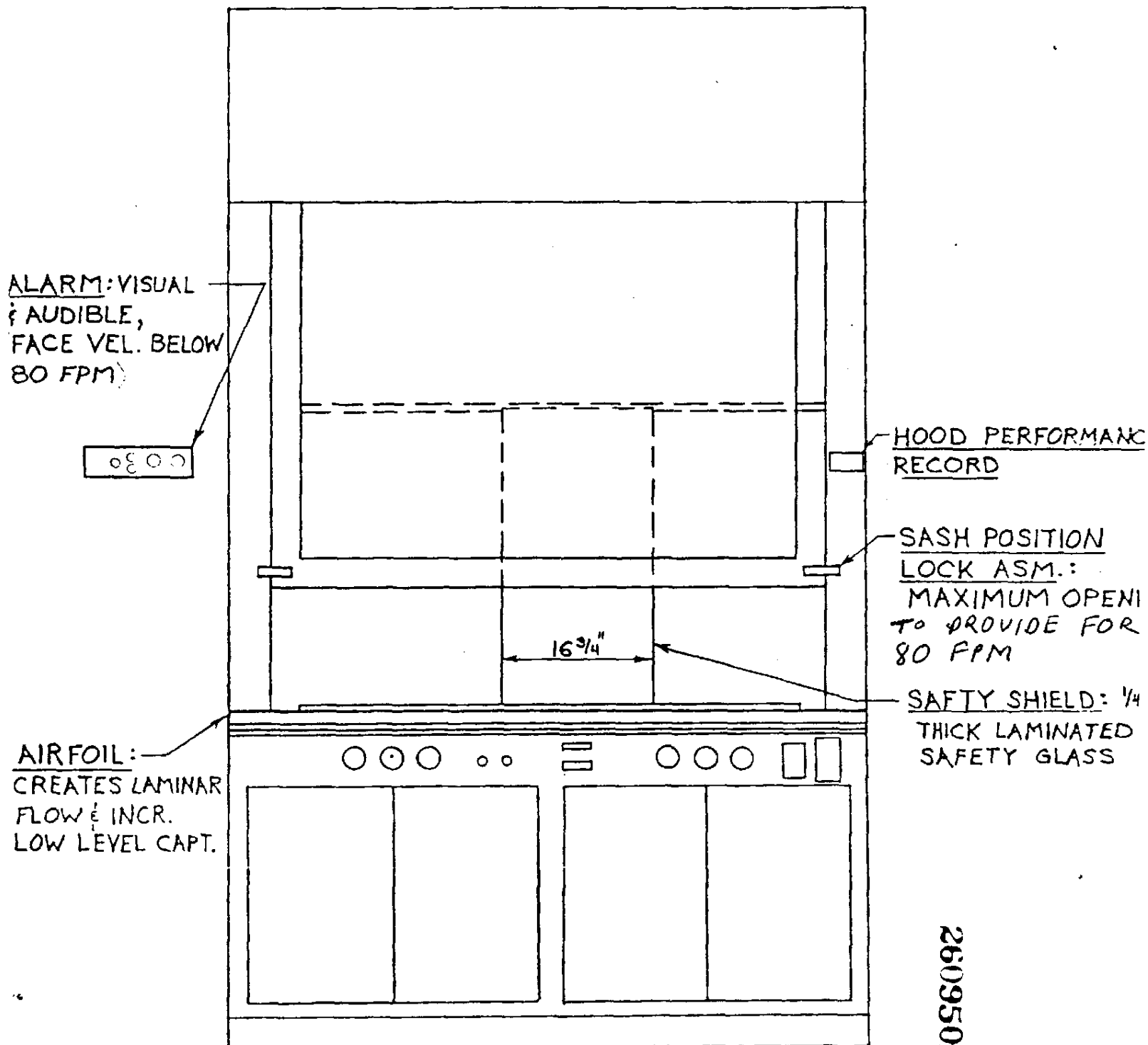
CERTIFIED BY: _____

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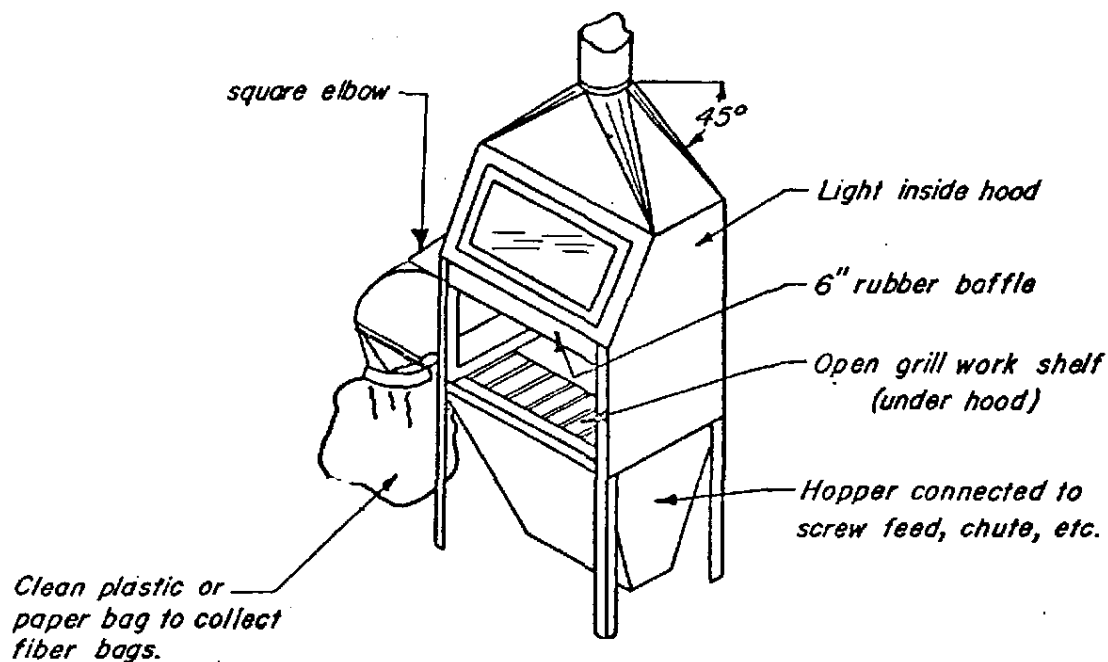
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PROPOSED MODIFICATIONS



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AMERICAN CONFERENCE OF
GOVERNMENTAL INDUSTRIAL HYGIENISTS

ASBESTOS FIBER BAG-OPENING

Reference 125

DATE 1-78

VS-1001

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