NAME OR SUBJECT OF COURSE OR CLASS SLIDE & TAPE SHOW ON LED HANDLIN

DATE 2-16-81 INSTRUCTOR(S) M. SKINNER & J. ROBERTS

LOCATION SAFETY "T" ROOM NUMBER OF HOURS 25 MIN.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstarted, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

HAD SLIDE & TAPE SHOW ON LED HANDLING & EXPOSURE. AFTE SHOW HAD A 20 QUESTION STEST ON LED HANDLING & EXPOSURE.

Test Lead - VCM

SIGNATURE

TRAINEES

DEPT.	CLOCK NO.	NAME (PRINT)		DEPT.	CLOCK NO.	NAME (PRINT)	
	1473	W. S. Moore	100-95		544	C. Holcomb	90-95
	674	~~H. L Jackson~~ S. VINCENT	100		392	B. J. Oliver	90-100
	1757	~~Bobby~~ Ward	85-80		121	W. D. Troupe	100-90
	957	J. W. McWhirter	95-95		107	W. L. Phillips	100-90
	1488	G. E. Carnathan	100-90		357	L. L. Goodwin	100-85
	1037	R. D. Roberts	100-100		513	T. O. Harden	95-90
	774	Frank Blanchard	85-80		~~114~~	L. D. Rea	100-80
	414	J. L. Walker	100-85		~~1387~~	C. DAVIS	100-90
	1657	J. E. Edwards	93-80		~~1170~~	M. WILLIAMS	100-100
	1678	Deevie Rambus	83-75		1198	~~J. Gann~~	85
	1633	~~B. G.~~ McAllister	100-85		490	F. FRANTZ	93-90
	1043	J. HORSTMAN ~~J. D. Hull~~	100-100		1805	~~F. D.~~ Andrews	95-100
	455	J. W. Lowe	93-90		909	D. W. Nolen	100-90
	1186	L. J. Woods	65-100 -70		132	J. E. Riggan	95-85
	1184	M. G. Langford	100-100		124	B. K. Thompson	95-90
	286	S. L. Kennedy	100-80		1666	E. B. Smith	100-95
	952	C. O. Warren	95-95		1283	G. R. Ostrowski	98-90
	1485	S. D. Brown	90-85		2180	~~R. L. Williams~~	
	~~667~~	~~Quinton Thompson~~			792	Joe Shackelford	95-100
	990	L. J. Threadgill	90-95		145	J. G. Long	90-95
	1630	W. F. Harlow	100-90		147	K. T. Archer	95-100
	1312	C. B. Peden	95-95		1524	J. R. Hamilton	100-95
	1242	W. E. Browning	100-85		532	E. C. Mize	100-95
	1456	J. B. Adams	98-70		700	L. M. Stegall	100-100

108

LEAD EXPOSURE TRAINING

-TEST, 1981-

Wm. E. Browning — NAME
Ele — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
(b) Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME Lionel Stegall DEPARTMENT Maint DATE 1-16-81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Lonnie Woods — NAME
Maint — DEPARTMENT
2-16-86 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True( ) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True( ) False(X)

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(X)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True(X) False( )

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

C. B. Pollen — NAME
Maint. — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
(b.) Before eating, drinking, smoking, or using any cosmetics.
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d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c.) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin.

True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited.

True( ) False(X)

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
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d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend.

True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination.

True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags.

True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift.

True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about.

True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

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b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

LEAD EXPOSURE TRAINING

-TEST, 1981-

Ed Carnatha — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

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b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Edward C. Mize | Maints. | 2-16-81
NAME | DEPARTMENT | DATE

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(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

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(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

David Nolan — NAME
Maint. — DEPARTMENT
Feb 16, 81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

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(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

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(b.) Before eating, drinking, smoking, or using any cosmetics.
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d. After eating, drinking, or smoking.

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d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for ~~blood~~ LEAD levels in the body is the blood ~~lead~~ test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
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(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Jimmy Walker — NAME
Maint — DEPARTMENT
2-16-82 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
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c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

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c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

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b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

(A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Billy L. McAlister — NAME
maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

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c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for ~~blood~~ LEAD levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

LEON PHILLIPS — NAME
MAINT — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for LEAD blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME Dale Andrews DEPARTMENT Maint. DATE 2-16-81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, (b) c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, (c) or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True( ) False(X)

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Jones Horden — NAME
Maint — DEPARTMENT
2-16-87 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(X)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
(b) Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

90

LEAD EXPOSURE TRAINING

-TEST, 1981-

G. Holomb — NAME | Maint — DEPARTMENT | 2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 35 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(X)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True( ) False(X)

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. Says you. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

98

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Gordon Ostrowski — NAME
Maint — DEPARTMENT
2/16/81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

1/2

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

John McWhirter — NAME
Maintance — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True( ) False(✓)

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True( ) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True( ) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True( ) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False( )

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True( ) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False( )

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Williams, Morris H. | Maint. | 2-16-81
NAME | DEPARTMENT | DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME James E Rojas DEPARTMENT Maint DATE 2/16/81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False(✓)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

16

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

L. Grodum — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Lonnie Rea — NAME
maint. — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. ✓ Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. ✓ Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
(e) a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
(e) Both a. & b.
f. Both b. & c.

98

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

ADAMS - J.B. MAINT ELECT. 2-16-81

NAME DEPARTMENT DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Leon Kennedy — NAME | Maint — DEPARTMENT | 2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

90

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME [illegible] DEPARTMENT Maint DATE 7-16-81

(1) The eight-hour exposure limit for lead is 2 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.
g. None of the Above

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A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME Thoradgill DEPARTMENT Main T. DATE 3-16-81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True( ) False(X)

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True( ) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Kenneth Archer — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True( ) False(X)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(X)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

90

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

G. Long — NAME
FNST. — DEPARTMENT
2/16/81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True( ) False(X)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for ~~blood~~ lead levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True( ) False(✓)

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

85

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Bobby Ward — NAME
Maint — DEPARTMENT
2/16/81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(✓)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, (b), c, or d):

a. Before you leave work.
(b) Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, (c), or d)

a. Liquids
b. Solids and Liquids
(c) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True( ) False(✓)

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(✓)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

#85

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Frank Blanchard — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True(X) False( )

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True( ) False(X)

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True( ) False(X)

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

83

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Deevie Rampus — NAME
Maint — DEPARTMENT
2-[redacted]-81 — DATE

(1) The eight-hour exposure limit for lead is 33 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(✓)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True(✓) False( )

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

Q95

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Charles Warren — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is YES micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Eddie Smith — NAME
Maint. — DEPARTMENT
2/16/81 — DATE

(1) The eight-hour exposure limit for lead is .50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

Ø 93

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME J.W. Lowe DEPARTMENT _____ DATE 2/16/81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

1/N

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True(X) False( )

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

93

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Jimmie Edards — NAME
MAINT — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

1/2

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True(X) False( )

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

S. J. VINCENT — NAME
MECHANICAL — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

18

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Willie Trouge — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME David Roberts DEPARTMENT Maintenance DATE 2-16-81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False(✓)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True( ) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

LEAD EXPOSURE TRAINING

-TEST, 1981-

Billy K Thompson — NAME
Maint. — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(X)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones)
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

~~70~~ 90

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Billy Oliver — NAME | Maint. — DEPARTMENT | 12-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True( ) False(✓)

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(✓)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

#[redacted] 93

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Frank Frantz — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
(b) Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c) Powders (Mostly white ones).
d. Gases

[redacted] MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
(e) a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(✓)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

1/2

(a) The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

10

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

John Ray Hamilton — NAME | I+E — DEPARTMENT | 2/16/81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True( ) False(X)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

98/95

LEAD EXPOSURE TRAINING

-TEST, 1981-

Joe Shackelford — NAME
Post. — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
(b.) Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
(c.) Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True( ) False(X)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True( ) False(X)

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

1 08

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Randy Rye — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME Langford, Mike DEPARTMENT Maint DATE 2/16/81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

C Dant — NAME | Maint — DEPARTMENT | 02-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Willis Harlow — NAME
Maint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False(✓)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME William Moore DEPARTMENT Maint DATE 2/19/81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(X) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(X) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(X) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(X)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(X) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(X) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(X)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

100

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

Mike [illegible] NAME [illegible] DEPARTMENT 2-16-81 DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(✓) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

10

A

LEAD EXPOSURE TRAINING

-TEST, 1981-

NAME Horstmon DEPARTMENT Maint. DATE 2-16-81

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(✓) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(✓)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True( ) False(✓)

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(✓) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(✓) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(✓) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(✓) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(✓)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

10

LEAD EXPOSURE TRAINING

-TEST, 1981-

Reynolds — NAME
mint — DEPARTMENT
2-16-81 — DATE

(1) The eight-hour exposure limit for lead is 50 micrograms of lead per cubic meter of air.

(2) The exposure limit for lead is lowered if you work more than eight (8) hours in a day. True(X) False( )

(3) When working with or around lead, you should wash your hands, arms and face (Circle best answer: a, b, c, or d):

a. Before you leave work.
b. Before eating, drinking, smoking, or using any cosmetics.
c. Twice each shift.
d. After eating, drinking, or smoking.

(4) You are allowed to clean lead materials from your clothing with compressed air, provided the air hose is equipped with a safety nozzle. True( ) False(X)

(5) Lead raw materials used in the plant are: (Choose a, b, c, or d)

a. Liquids
b. Solids and Liquids
c. Powders (Mostly white ones).
d. Gases

(6) MSA "Dustfoe 66" dust masks are approved for use while charging blenders and working in the Color Weigh Room. True(X) False( )

(7) 3M "Airhat" respirators are approved for use while charging blenders, working in the Color Weigh Room or otherwise handling lead. True(X) False( )

(8) Excessive amounts of lead in the body can cause serious harm, including death. True(X) False( )

(9) The best medical test for blood levels in the body is the blood lead test. True(X) False( )

(10) Excessive amounts of lead in the body can result in a wide variety of symptoms. True(X) False( )

(11) A worker who is handling lead has no way of controlling his lead exposure. True( ) False(X)

TEST CONTINUED ON BACK

(12) The lead materials used in the plant are not absorbed through the skin. True(✓) False( )

(13) The use of compressed air for cleaning lead contaminated dusts is prohibited. True(✓) False( )

(14) Lead used in this plant can enter the body by (Circle a, b, c, d, or e.):

a. Breathing
b. Swallowing
c. Absorbing through the skin.
d. All of the above.
e. a & b only.

(15) Overhead vent fans and exhaust hoods must be kept running when making compound or dry blend. True(✓) False( )

(16) You are permitted to take food, drinks, etc. into lead work areas, provided you keep them covered up to prevent lead contamination. True( ) False(✓)

(17) It is important to your health for you to create as little dust as possible when handling empty lead containers such as bags. True(✓) False( )

(18) You must clean and test your 3M Airhat at least daily, at the end or the beginning of your shift. True(✓) False( )

(19) If you can't see any lead dust on your hands or clothing, you can be sure there's not enough on you to worry about. True( ) False(✓)

(20) Responsibility for controlling employee exposure to lead rests on: (Choose a, b, c, d, e, or f)

a. The Company
b. The Employee
c. The Environmental Protection Agency (EPA)
d. Both a. & c.
e. Both a. & b.
f. Both b. & c.

95

VCM EXPOSURE TRAINING
TEST, 1981

A

Eddie Smith
NAME

Maint
DEPARTMENT

2/24/81
DATE

1. The eight-hour exposure limit for VCM is 1 parts per million (average).

2. The 15-minute exposure limit for VCM is 5 parts per million (average).

3. You are required to wear an approved respirator in VCM concentrations above:

   (a) 1.0 ppm b. 0.5 ppm c. 10.0 ppm d. 5.0 ppm

4. VCM is not a fire hazard. ___ True X False

5. Exposure to high levels of VCM over long periods of time may cause liver cancer and chromosome damage. X True ___ False

6. If you can't smell any VCM, you can be sure that there is not enough around to hurt you. ___ True X False

7. VCM is a colorless gas at normal temperature and pressure. X True ___ False

8. Breathing the smoke from burning VCM can cause severe lung damage or death. X True ___ False

9. Indicators of VCM leaks include "icing" and "hissing" sounds from processing equipment. X True ___ False

10. You must stay out of VCM regulated areas except when you have a reason to enter them because of your work. X True ___ False

11. Our Honeywell continuous monitors alarm when 1 ppm is detected in an area.

12. The VCM regulated areas in the plant are: (Circle a, b, c, or d)

    a. The old reactor area and the VCM tank farm

    b. The VCM compressor shed and the tops of the large slurry blend tanks.

    (c) The two vinyl reactor areas, the tops of the large slurry blend tanks, the VCM compresser shed, and the tops of VCM tank cars.

    d. The VCM storage sphere, the recovery areas in both vinyl units, the tops of VCM tank cars, and the east half of the plasticizer tank farm.

13. You must wear protective clothing when doing any job where your skin might come in contact with liquid VCM. X True ___ False

14. Any part of the body which is exposed to liquid VCM may be quickly and severely frostbiten. X True ___ False

15. When a VCM emergency begins, all plant workers not directly involved with handling the situation should immediately assemble in a group just north of the guardhouse. ___ True X False

TEST CONTINUED ON BACK

16. VCM cannister masks may be used in VCM concentrations below 10 ppm for up to 10 hours. They must not be used in higher concentrations except to escape from danger. — X True ____ False

17. Air-line respirators may be used in VCM concentrations of no more than 1000 ppm. They must not be used in unknown concentrations. — ____ True X False

18. Scott Air Paks must be worn in VCM concentrations above 1000 ppm. They must also be worn in unknown concentrations. — X True ____ False

19. Breathing high concentrations of VCM can cause you to pass out. — X True ____ False

20. One of the purposes of the medical surveillance program is to detect the symptoms of VCM related illness as early as possible. — X True ____ False

90

VCM EXPOSURE TRAINING
TEST, 1981

A

G. Ostrowski — NAME
Maint — DEPARTMENT
2/28/81 — DATE

1. The eight-hour exposure limit for VCM is 1 parts per million (average).

2. The 15-minute exposure limit for VCM is 5 parts per million (average).

3. You are required to wear an approved respirator in VCM concentrations above:

   (a) 1.0 ppm b. 0.5 ppm c. 10.0 ppm d. 5.0 ppm

4. VCM is not a fire hazard. ____ True X False

5. Exposure to high levels of VCM over long periods of time may cause liver cancer and chromosome damage. X True ____ False

6. If you can't smell any VCM, you can be sure that there is not enough around to hurt you. ____ True X False

7. VCM is a colorless gas at normal temperature and pressure. X True ____ False

8. Breathing the smoke from burning VCM can cause severe lung damage or death. X True ____ False

9. Indicators of VCM leaks include "icing" and "hissing" sounds from processing equipment. X True ____ False

10. You must stay out of VCM regulated areas except when you have a reason to enter them because of your work. X True ____ False

11. Our Honeywell continuous monitors alarm when 1 ppm is detected in an area.

12. The VCM regulated areas in the plant are: (Circle a, b, c or d)

    a. The old reactor area and the VCM tank farm

    b. The VCM compressor shed and the tops of the large slurry blend tanks.

    c. The two vinyl reactor areas, the tops of the large slurry blend tanks, the VCM compresser shed, and the tops of VCM tank cars.

    d. The VCM storage sphere, the recovery areas in both vinyl units, the tops of VCM tank cars, and the east half of the plasticizer tank farm.

13. You must wear protective clothing when doing any job where your skin might come in contact with liquid VCM. X True ____ False

14. Any part of the body which is exposed to liquid VCM may be quickly and severely frostbiten. X True ____ False

15. When a VCM emergency begins, all plant workers not directly involved with handling the situation should immediately assemble in a group just north of the guardhouse. ____ True X False

TEST CONTINUED ON BACK

16. VCM cannister masks may be used in VCM concentrations below 10 ppm for up to 10 hours. They must not be used in higher concentrations except to escape from danger. X True ____ False

17. Air-line respirators may be used in VCM concentrations of no more than 1000 ppm. They must not be used in unknown concentrations. ____ True X False

18. Scott Air Paks must be worn in VCM concentrations above 1000 ppm. They must also be worn in unknown concentrations. X True ____ False

19. Breathing high concentrations of VCM can cause you to pass out. X True ____ False

20. One of the purposes of the medical surveillance program is to detect the symptoms of VCM related illness as early as possible. X True ____ False

VCM EXPOSURE TRAINING
TEST, 1981

60

NAME: Frank B Blanchard DEPARTMENT: Maint. DATE: 2-24/81

1. The eight-hour exposure limit for VCM is .01 parts per million (average).

2. The 15-minute exposure limit for VCM is .05 parts per million (average).

3. You are required to wear an approved respirator in VCM concentrations above:

   a. 1.0 ppm b. 0.5 ppm c. 10.0 ppm d. 5.0 ppm

4. VCM is not a fire hazard. ____ True ✓ False

5. Exposure to high levels of VCM over long periods of time may cause liver cancer and chromosome damage. ✓ True ____ False

6. If you can't smell any VCM, you can be sure that there is not enough around to hurt you. ____ True ✓ False

7. VCM is a colorless gas at normal temperature and pressure. ✓ True ____ False

8. Breathing the smoke from burning VCM can cause severe lung damage or death. ✓ True ____ False

9. Indicators of VCM leaks include "icing" and "hissing" sounds from processing equipment. ✓ True ____ False

10. You must stay out of VCM regulated areas except when you have a reason to enter them because of your work. ✓ True ____ False

11. Our Honeywell continuous monitors alarm when 1 ppm is detected in an area.

12. The VCM regulated areas in the plant are: (Circle a, b, c or d)

    a. The old reactor area and the VCM tank farm

    b. The VCM compressor shed and the tops of the large slurry blend tanks.

    c. The two vinyl reactor areas, the tops of the large slurry blend tanks, the VCM compresser shed, and the tops of VCM tank cars.

    d. The VCM storage sphere, the recovery areas in both vinyl units, the tops of VCM tank cars, and the east half of the plasticizer tank farm.

13. You must wear protective clothing when doing any job where your skin might come in contact with liquid VCM. ✓ True ____ False

14. Any part of the body which is exposed to liquid VCM may be quickly and severely frostbiten. ✓ True ____ False

15. When a VCM emergency begins, all plant workers not directly involved with handling the situation should immediately assemble in a group just north of the guardhouse. ✓ True ____ False

TEST CONTINUED ON BACK

16. VCM cannister masks may be used in VCM concentrations below 10 ppm for up to 10 hours. They must not be used in higher concentrations except to escape from danger. ✓ True ____ False

17. Air-line respirators may be used in VCM concentrations of no more than 1000 ppm. They must not be used in unknown concentrations. ____ True ✓ False

18. Scott Air Paks must be worn in VCM concentrations above 1000 ppm. They must also be worn in unknown concentrations. ✓ True ____ False

19. Breathing high concentrations of VCM can cause you to pass out. ✓ True ____ False

20. One of the purposes of the medical surveillance program is to detect the symptoms of VCM related illness as early as possible. ✓ True ____ False