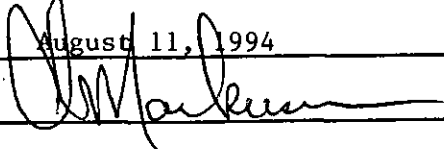


Vinyl

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹: Vinyl/Operations - Fire EmergencySURVEY CONDUCTED BY: Chris MarkersonDATE: August 11, 1994SIGNATURE: 

HAZARDS PRESENT

PPE NEEDED

*Note specific material type

PHYSICAL

X	Fire	X	Hard Hat
	Fall	X	Safety Glasses/Side Shield
X	Thermal (Hot/Cold)	X	Face Shield
X	Cuts/Punctures		Goggles
X	Foot	X	Safety shoes
	Electrical	X	Rubber Boots
X	Head		*Chemical Gloves
X	Eye/Face	X	*Work Gloves
	Radiation	X	*Respiratory Protection
	Other		Hearing Protection
			Electrical Protection

HEALTH

	Corrosive	X	NOMEX
	Toxic		Disposal Coveralls
X	Inhalation		Slicker Suit
	Welding		Fall Protection
X	Skin		Class A Suits
	Dust/Particulates	X	Bunker Gear
X	Other VCM		Other

NOTES ON MATERIAL/TYPE:

Fire Fighters Leather GlovesSCBAs for all Emergency Use

(1) Can be done to any level of detail from general area to specific task

Personal Protective Equipment Survey

Area/Unit: VINYL / Operations

Job/Task: VCM Filter Change

Survey Conducted by: Chris Markerson

Date: 11-Aug-94

Work Description (if applicable)

HAZARDS

PPE Required

*note specific material type

PHYSICAL	X	Fire	X	Hard Hat
		Fall		Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
		Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head	X	*Chemical Gloves
	X	Eye/Face		*Work Gloves
		other	X	*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic	X	NOMEX
	X	Inhalation		Disposable Coveralls
		Welding		Slicker Suit
	X	Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
		other		Bunker Gear
				other

NOTES ON MATERIAL TYPE

Chemical Gloves- rubber gloves (nitrile) : green

Respirator- Full face Supplied Air

Reviewed and Revised by:

Date: 2/17/00

Personal Protective Equipment Survey

Area/Unit: VINYL / Reactor Module

Job/Task: Catalyst Addition

Survey Conducted by: Chris Markerson

Date: 11-Aug-94

Work Description (if applicable)

HAZARDS		PPE Required *note specific material type	
PHYSICAL	☒ Fire	☒ Hard Hat	
	☐ Fall		Safety Glasses/Side Shields
	☐ Thermal (Hot/Cold)		Face Shield
	☒ Cuts/Punctures	☒ Goggles	
	☒ Foot	☒ Safety Shoes	
	☐ Electrical		Rubber Boots
	☒ Head	☒ *Chemical Gloves	
	☒ Eye/Face		*Work Gloves
	☐ other		*Respiratory Protection
		☒ Hearing Protection	
HEALTH	☐ Corrosive		Electrical Protection
	☒ Toxic	☒ NOMEX	
	☐ Inhalation		Disposable Coveralls
	☐ Welding		Slicker Suit
	☒ Skin		Safety Harness/Lanyard
	☐ Dust/Particulate		Class A Suits
	☐ other		Bunker Gear
			other

NOTES ON MATERIAL TYPE

Chemical Gloves- rubber gloves (nitrile) : green

Reviewed and Revised by:



Date: 2/17/00

Personal Protective Equipment Survey

Area/Unit: VINYL / Operations

Job/Task: VCM System Line Breaking

Survey Conducted by: Chris Markerson

Date: 11-Aug-94

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL	X	Fire	X	Hard Hat
		Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
		Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
		Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		other	X	*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic	X	NOMEX
	X	Inhalation		Disposable Coveralls
		Welding		Slicker Suit
	X	Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
	X	other VCM		Bunker Gear
				other

NOTES ON MATERIAL TYPE

Work Goves- leather, cotton, or equivalent

Respirator- Full face Supplied Air

Reviewed and Revised by:



Date: 2/17/00

Personal Protective Equipment Survey

Area/Unit: VINYL / Operations

Job/Task: Leak Response

Survey Conducted by: Chris Markerson

Date: 1-Nov-94

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL	X	Fire	X	Hard Hat
		Fall		Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
		Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head	X	*Chemical Gloves
	X	Eye/Face		*Work Gloves
		other	X	*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic	X	NOMEX
	X	Inhalation		Disposable Coveralls
		Welding		Slicker Suit
	X	Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
	X	other VCM		Bunker Gear
				other

NOTES ON MATERIAL TYPE

Chemical Gloves- rubber gloves (nitrile) : green

Respirator- SCBA

Reviewed and Revised by:



Date: 2/17/00

Personal Protective Equipment Survey

Area/Unit: VINYL / Operations

Job/Task: GENERAL

Survey Conducted by: Chris Markerson

Date: 11-Aug-94

Work Description (if applicable)

HAZARDS		PPE Required *note specific material type	
PHYSICAL	X Fire	X	Hard Hat
	Fall	X	Safety Glasses/Side Shields
	X Thermal (Hot/Cold)		Face Shield
	X Cuts/Punctures		Goggles
	X Foot	X	Safety Shoes
	Electrical		Rubber Boots
	X Head	X	*Chemical Gloves
	X Eye/Face	X	*Work Gloves
	other	X	*Respiratory Protection
HEALTH		X	Hearing Protection
	Corrosive		Electrical Protection
	Toxic	X	NOMEX
	X Inhalation		Disposable Coveralls
	Welding		Slicker Suit
	X Skin		Safety Harness/Lanyard
	Dust/Particulate		Class A Suits
	X other VCM		Bunker Gear
			other

NOTES ON MATERIAL TYPE

Chemical Gloves- rubber gloves (nitrile) : green ; Work Gloves- cotton, leather, or equivalent

Respirator- Full face Supplied Air (when necessary)

Reviewed and Revised by:



Date: 2/17/00

Personal Protective Equipment Survey

Area/Unit: VINYL/Operations

Job/Task: Rotary Dryer Entry and Cleaning

Survey Conducted by: Chris Markerson

Date: 1-Nov-94

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall		Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
		Cuts/Punctures	X	Goggles (w/ 3M 6000 series)
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		other	X	*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic	X	NOMEX
		Inhalation	X	Disposable Coveralls
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
		other		Bunker Gear
				other

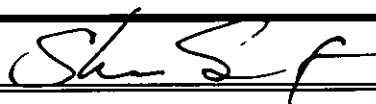
NOTES ON MATERIAL/TYPE

Work gloves- cotton, leather, or equivalent

Respirator- 3M 6000 series w/ HEPA filter (2091), MSA full-face w/ HEPA cartridge, or 3M 8233

N100

Reviewed and Revised by:



Date: 3/28/01

Personal Protective Equipment Survey

Area/Unit: VINYL/Operations

Job/Task: Cyclone Dryer Screener Cleaning

Survey Conducted by: Shea Sargent

Date: 17-Feb-00

Work Description (if applicable)

HAZARDS		PPE Required *note specific material type	
PHYSICAL	Fire	X	Hard Hat
	X Fall		Safety Glasses/Side Shields
	Thermal (Hot/Cold)		Face Shield
	Cuts/Punctures	X	Goggles (w/ 3M 6000 series)
	X Foot	X	Safety Shoes
	Electrical		Rubber Boots
	X Head		*Chemical Gloves
	X Eye/Face	X	*Work Gloves
	other	X	*Respiratory Protection
		X	Hearing Protection
HEALTH	Corrosive		Electrical Protection
	Toxic	X	NOMEX
	Inhalation	X	Disposable Coveralls
	Welding		Slicker Suit
	Skin		Safety Harness/Lanyard
	Dust/Particulate		Class A Suits
	other		Bunker Gear
			other

NOTES ON MATERIAL/TYPE

Work gloves- cotton, leather, or equivalent

Respirator- 3M 6000 series w/ HEPA filter (2091), MSA full-face w/ HEPA cartridge, or 3M 8233

N100

Reviewed and Revised by:

Shea Sargent

Date: 3/28/01

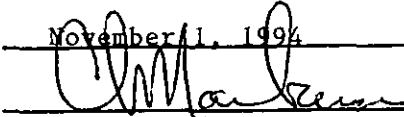
Personal Protective Equipment Survey			
Area/Unit:	VINYL / Old and new Unit Module		
Job/Task:	Hydroquinone handling		
Survey Conducted by:	Chris Markerson		
Date:	1-Nov-94		
Work Description (if applicable)			
HAZARDS		PPE Required *note specific material type	
PHYSICAL	☒	Fire	☒ Hard Hat
		Fall	Safety Glasses/Side Shields
		Thermal (Hot/Cold)	Face Shield
		Cuts/Punctures	Goggles
	☒	Foot	☒ Safety Shoes
		Electrical	Rubber Boots
	☒	Head	☒ *Chemical Gloves
	☒	Eye/Face	*Work Gloves
		other	☒ *Respiratory Protection
HEALTH		Corrosive	Electrical Protection
	☒	Toxic	☒ NOMEX
	☒	Inhalation	Disposable Coveralls
		Welding	Slicker Suit
	☒	Skin	Safety Harness/Lanyard
	☒	Dust/Particulate	Class A Suits
		other VCM	Bunker Gear
		other	other
NOTES ON MATERIAL TYPE			
Chemical gloves- rubber gloves (nitrile) : green			
Respirator- Full face Supplied Air			
Reviewed and Revised by: <i>Shu Sjt</i>			Date: 2/17/00

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOBTM: Vinyl/Reactor Entry

SURVEY CONDUCTED BY: Chris Markerson

DATE: November 1, 1994

SIGNATURE: 

HAZARDS PRESENT

PPE NEEDED

*Note specific material type

PHYSICAL	☒	Fire	☒	Hard Hat
	☒	Fall	☒	Safety Glasses/Side Shield
		Thermal (Hot/Cold)		Face Shield
	☒	Cuts/Punctures		Goggles
	☒	Foot	☒	Safety shoes
		Electrical		Rubber Boots
	☒	Head		*Chemical Gloves
	☒	Eye/Face	☒	*Work Gloves
		Radiation	☒	*Respiratory Protection ^{as} needed
		Other	☒	Hearing Protection
			Electrical Protection	
HEALTH		Corrosive	☒	NOMEX
		Toxic		Disposal Coveralls
	☒	Inhalation		Slicker Suit
		Welding		Fall Protection
	☒	Skin		Class A Suits
		Dust/Particulates		Bunker Gear
	☒	Other VCM		Other

NOTES ON MATERIAL/TYPE:

Gloves - Cotton or Equal

Respirator - Supplied Air

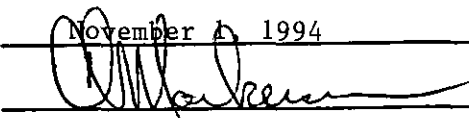
(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹: Vinyl/Reactor Shell Hydroblasting

SURVEY CONDUCTED BY: Chris Markerson

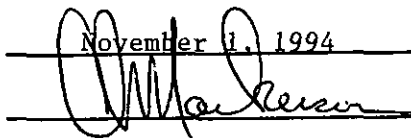
DATE: November 1, 1994

SIGNATURE: 

HAZARDS PRESENT		PPE NEEDED *Note specific material type	
PHYSICAL	☒ Fire	☒ Hard Hat	
	☒ Fall	☒ Safety Glasses/Side Shield	
	☐ Thermal (Hot/Cold)	☒ Face Shield	
	☒ Cuts/Punctures	☐ Goggles	
	☒ Foot	☒ Safety shoes	
	☐ Electrical	☒ Rubber Boots	
	☒ Head	☐ *Chemical Gloves	
	☒ Eye/Face	☒ *Work Gloves	
	☐ Radiation	☒ *Respiratory Protection ^{as} needed	
	☐ Other	☒ Hearing Protection	
	☐ Electrical Protection		
HEALTH	☐ Corrosive	☒ NOMEX	
	☐ Toxic	☐ Disposal Coveralls	
	☒ Inhalation	☒ Slicker Suit	
	☐ Welding	☒ Fall Protection	
	☒ Skin	☐ Class A Suits	
	☐ Dust/Particulates	☐ Bunker Gear	
	☒ Other VCM	☐ Other	
NOTES ON MATERIAL/TYPE:			
Gloves - Cotton or Equal			
Respirator - Supplied Air as needed			

(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB⁽¹⁾: Vinyl/Reactor Scaffold ErectionSURVEY CONDUCTED BY: Chris MarkersonDATE: November 1, 1994SIGNATURE: 

HAZARDS PRESENT			PPE NEEDED *Note specific material type	
PHYSICAL	☒	Fire	☒	Hard Hat
	☒	Fall	☒	Safety Glasses/Side Shield
		Thermal (Hot/Cold)		Face Shield
	☒	Cuts/Punctures		Goggles
	☒	Foot	☒	Safety shoes
		Electrical		Rubber Boots
	☒	Head		*Chemical Gloves
	☒	Eye/Face	☒	*Work Gloves
		Radiation	☒	*Respiratory Protection ^{as} needed
		Other	☒	Hearing Protection
			Electrical Protection	
HEALTH		Corrosive	☒	NOMEX
		Toxic		Disposal Coveralls
	☒	Inhalation		Slicker Suit
		Welding	☒	Fall Protection
	☒	Skin		Class A Suits
		Dust/Particulates		Bunker Gear
	☒	Other VCM		Other
NOTES ON MATERIAL/TYPE:				
Gloves - Cotton or Equal				
Respirator - Supplied Air if needed				

(1) Can be done to any level of detail from general area to specific task

Personal Protective Equipment Survey

Area/Unit: Vinyl / Caustic Tote Area

Job/Task: Caustic Tote Changing

Survey Conducted by: Chris Markerson

Date: 8-Jun-99

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL	X	Fire	X	Hard Hat
		Fall	X	Safety Glasses/Side Shields
	X	Thermal (Hot/Cold)	X	Face Shield
		Cuts/Punctures	X	Goggles
	X	Foot		Safety Shoes
		Electrical	X	Rubber Boots
	X	Head	X	*Chemical Gloves
	X	Eye/Face		*Work Gloves
		other Noise		*Respiratory Protection
			X	Hearing Protection
HEALTH	X	Corrosive		Electrical Protection
	X	Toxic	X	NOMEX
		Inhalation		Disposable Coveralls
		Welding	X	Slicker Suit
	X	Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
		other VCM		Bunker Gear
				other

NOTES ON MATERIAL TYPE

chemical gloves- nitrile

Reviewed and Revised by:



Date: 2/2/00

Compound/P1

Personal Protective Equipment Survey

Area/Unit:	Compound / Color Weigh Room		
Job/Task:	General		
Survey Conducted by:	Dave Gathings/Jerry Roberts		
Date:	10-Nov-94		
Work Description (if applicable)			
HAZARDS		PPE Required *note specific material type	
PHYSICAL	☐	Fire	X Hard Hat
	☐	Fall	X Safety Glasses/Side Shields
	☐	Thermal (Hot/Cold)	Face Shield
	X	Cuts/Punctures	Goggles
	X	Foot	X Safety Shoes
	☐	Electrical	Rubber Boots
	X	Head	*Chemical Gloves
	X	Eye/Face	X *Work Gloves
	☐	other	X *Respiratory Protection
	☐		Hearing Protection
HEALTH	☐	Corrosive	Electrical Protection
	X	Toxic	NOMEX
	X	Inhalation	X Disposable Coveralls
	☐	Welding	Slicker Suit
	X	Skin	Safety Harness/Lanyard
	X	Dust/Particulate	Class A Suits
	☐	other Lead	Bunker Gear
	☐		other
NOTES ON MATERIAL/TYPE			
work gloves- cotton or equivalent			
respirator- Half Face w/ HEPA filter (P100)			
Reviewed and Revised by:		Date: 2/2/00	

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹: Compound - Charging Blender "A" TechnicianSURVEY CONDUCTED BY: Dave Gathings/Jerry RobertsDATE: November 10, 1994SIGNATURE: *Max Person*

HAZARDS PRESENT

PPE NEEDED

*Note specific material type

PHYSICAL

	Fire	X	Hard Hat
X	Fall	X	Safety Glasses/Side Shield
	Thermal (Hot/Cold)		Face Shield
X	Cuts/Punctures		Goggles
	Foot	X	Safety shoes
	Electrical		Rubber Boots
X	Head	X	*Chemical Gloves
X	Eye/Face	X	*Work Gloves
	Radiation	X	*Respiratory Protection
	Other	X	Hearing Protection
			Electrical Protection

HEALTH

	Corrosive		NOMEX
	Toxic	X	Disposal Coveralls
X	Inhalation		Slicker Suit
	Welding		Fall Protection
X	Skin		Class A Suits
X	Dust/Particulates		Bunker Gear
	Other		Other

NOTES ON MATERIAL/TYPE:

Chemical Gloves - Nitrile

Work Gloves - Cotton or Equal

Respirator - Half Face with HEPA Filter

10/95
 Equipment Shut down

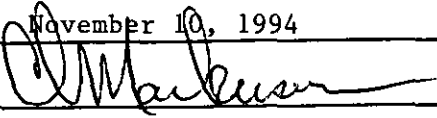
(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹¹: Compound B Technician

SURVEY CONDUCTED BY: Dave Gathings/Jerry Roberts

DATE: November 10, 1994

SIGNATURE: 

HAZARDS PRESENT		PPE NEEDED *Note specific material type	
PHYSICAL	☐ Fire	☒ X	Hard Hat
	☒ X Fall	☒ X	Safety Glasses/Side Shield
	☒ X Thermal (Hot/Cold)		Face Shield
	☒ X Cuts/Punctures		Goggles
	☐ Foot	☒ X	Safety shoes
	☐ Electrical		Rubber Boots
	☒ X Head		*Chemical Gloves
	☒ X Eye/Face	☒ X	*Work Gloves
	☐ Radiation		*Respiratory Protection
	☐ Other	☒ X	Hearing Protection
			Electrical Protection
HEALTH	☐ Corrosive		NOMEX
	☐ Toxic	☒ X	Disposal Coveralls
	☐ Inhalation		Slicker Suit
	☐ Welding		Fall Protection
	☒ X Skin		Class A Suits
	☐ Dust/Particulates		Bunker Gear
	☐ Other		Other

NOTES ON MATERIAL/TYPE:

Work Gloves - Cotton or Equal

*Equipment Shut down
10/95*

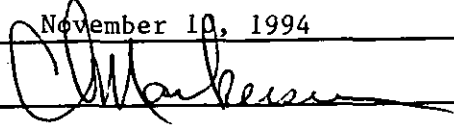
(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOBTM: P-1 Building/ P-1 Operator

SURVEY CONDUCTED BY: Dave Gathings/Jerry Roberts

DATE: November 10, 1994

SIGNATURE: 

HAZARDS PRESENT			PPE NEEDED *Note specific material type	
PHYSICAL		Fire	X	Hard Hat
		Fall	X	Safety Glasses/Side Shield
	X	Thermal (Hot/Cold)	X	Face Shield
		Cuts/Punctures		Goggles
	X	Foot	X	Safety shoes
		Electrical	X	Rubber Boots
	X	Head	X	*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		Radiation		*Respiratory Protection
		Other	X	Hearing Protection
			Electrical Protection	
HEALTH	X	Corrosive		NOMEX
	X	Toxic		Disposal Coveralls
	X	Inhalation		Slicker Suit
		Welding		Fall Protection
	X	Skin		Class A Suits
		Dust/Particulates		Bunker Gear
		Other		Other

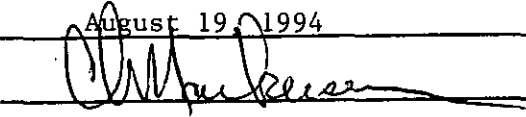
NOTES ON MATERIAL/TYPE:

Chemical Gloves - Nitrile

Work Gloves - Cotton or Equal

(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹: Compound - Handling LeadSURVEY CONDUCTED BY: Chris MarkersonDATE: August 19, 1994SIGNATURE: 

HAZARDS PRESENT

PPE NEEDED

*Note specific material type

HAZARDS PRESENT		PPE NEEDED	
		*Note specific material type	
PHYSICAL	Fire	X	Hard Hat
	Fall	X	Safety Glasses/Side Shield
	Thermal (Hot/Cold)		Face Shield
	Cuts/Punctures		Goggles
	Foot		Safety shoes
	Electrical		Rubber Boots
	Head		*Chemical Gloves
	Eye/Face	X	*Work Gloves
	Radiation	X	*Respiratory Protection
	Other		Hearing Protection
			Electrical Protection
HEALTH	Corrosive		NOMEX
	X Toxic	X	Disposal Coveralls
	Inhalation		Slicker Suit
	Welding		Fall Protection
	X Skin		Class A Suits
	X Dust/Particulates		Bunker Gear
	Other		Other

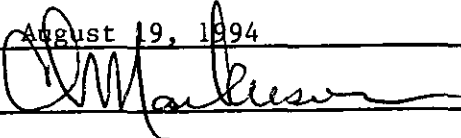
NOTES ON MATERIAL/TYPE:

Gloves - Cotton or Equivalent

Respirator - Air Purifying with High Efficiency Particulate Cartridge

(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB¹¹: Compound/Pl - Handling CorrosivesSURVEY CONDUCTED BY: Chris MarkersonDATE: August 19, 1994SIGNATURE: 

HAZARDS PRESENT

PPE NEEDED

*Note specific material type

PHYSICAL		Fire	X	Hard Hat
		Fall	X	Safety Glasses/Side Shield
		Thermal (Hot/Cold)	X	Face Shield
		Cuts/Punctures		Goggles
	X	Foot	X	Safety shoes
		Electrical	X	Rubber Boots
		Head	X	*Chemical Gloves
	X	Eye/Face		*Work Gloves
		Radiation		*Respiratory Protection
		Other		Hearing Protection
HEALTH				Electrical Protection
	X	Corrosive		NOMEX
		Toxic		Disposal Coveralls
		Inhalation	X	Slicker Suit
		Welding		Fall Protection
	X	Skin		Class A Suits
		Dust/Particulates		Bunker Gear
		Other		Other

NOTES ON MATERIAL/TYPE:

Gloves - Nitrile

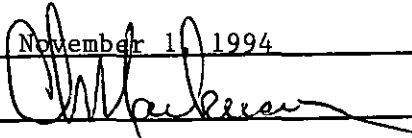
(1) Can be done to any level of detail from general area to specific task

PERSONAL PROTECTIVE EQUIPMENT SURVEY

AREA / UNIT / JOB⁽¹⁾: P1 - Washdown

SURVEY CONDUCTED BY: Chris Markerson

DATE: November 1, 1994

SIGNATURE: 

HAZARDS PRESENT		PPE NEEDED *Note specific material type	
PHYSICAL	☐ Fire	☒	Hard Hat
	☐ Fall	☒	Safety Glasses/Side Shield
	☐ Thermal (Hot/Cold)	☐	Face Shield
	☐ Cuts/Punctures	☐	Goggles
	☒ Foot	☒	Safety shoes
	☐ Electrical	☒	Rubber Boots
	☒ Head	☒	*Chemical Gloves
	☒ Eye/Face	☐	*Work Gloves
	☐ Radiation	☐	*Respiratory Protection
	☐ Other	☒	Hearing Protection
		☐	Electrical Protection
HEALTH	☒ Corrosive	☐	NOMEX
	☐ Toxic	☐	Disposal Coveralls
	☐ Inhalation	☒	Slicker Suit
	☐ Welding	☐	Fall Protection
	☒ Skin	☐	Class A Suits
	☐ Dust/Particulates	☐	Bunker Gear
	☐ Other	☐	Other
	☐	☐	

NOTES ON MATERIAL/TYPE:

Gloves - Nitrile

(1) Can be done to any level of detail from general area to specific task

Personal Protective Equipment Survey

Area/Unit: Compound / Control Room

Job/Task: General

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS

PPE Required

*note specific material type

PHYSICAL

	Fire		Hard Hat
	Fall	X	Safety Glasses/Side Shields
	Thermal (Hot/Cold)		Face Shield
X	Cuts/Punctures		Goggles
X	Foot	X	Safety Shoes
	Electrical		Rubber Boots
X	Head		*Chemical Gloves
X	Eye/Face		*Work Gloves
	other		*Respiratory Protection
			Hearing Protection

HEALTH

	Corrosive		Electrical Protection
	Toxic		NOMEX
	Inhalation		Disposable Coveralls
	Welding		Slicker Suit
	Skin		Safety Harness/Lanyard
	Dust/Particulate		Class A Suits
	other		Bunker Gear
			other

NOTES ON MATERIAL TYPE

Reviewed and Revised by:

Shirley S. S. S.

Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit: Compound / Boxing Area

Job/Task: Product Boxing

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
	X	other Noise		*Respiratory Protection
				Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic		NOMEX
		Inhalation		Disposable Coveralls
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
		other		Bunker Gear
				other

NOTES ON MATERIAL/TYPE

work gloves- cotton or equivalent

Reviewed and Revised by:

She S +

Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit: Compound / 1st Floor

Job/Task: Extruding and Dicing

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS

PPE Required

*note specific material type

PHYSICAL

	Fire	X	Hard Hat
X	Fall	X	Safety Glasses/Side Shields
X	Thermal (Hot/Cold)		Face Shield
X	Cuts/Punctures		Goggles
X	Foot	X	Safety Shoes
	Electrical		Rubber Boots
X	Head		*Chemical Gloves
X	Eye/Face	X	*Work Gloves
X	other Noise		*Respiratory Protection
		X	Hearing Protection

HEALTH

	Corrosive		Electrical Protection
	Toxic		NOMEX
	Inhalation		Disposable Coveralls
	Welding		Slicker Suit
	Skin		Safety Harness/Lanyard
	Dust/Particulate		Class A Suits
	other Lead		Bunker Gear
			other

NOTES ON MATERIAL/TYPE

work gloves- leather or equivalent (for thermal protection)

Reviewed and Revised by:



Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit: Compound / 1st Floor- Mezzanine

Job/Task: General

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
	X	other Noise		*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic		NOMEX
		Inhalation		Disposable Coveralls
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
		Dust/Particulate		Class A Suits
		other Lead		Bunker Gear
				other

NOTES ON MATERIAL/TYPE

work gloves- cotton gloves or equivalent

Reviewed and Revised by:

SL Smt

Date:

2/2/00

Personal Protective Equipment Survey

Area/Unit: Compound / 2nd Floor

Job/Task: General

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

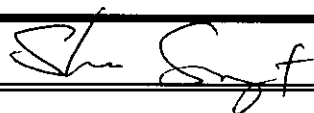
HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
		Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		other Noise	X	*Respiratory Protection (as needed)
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
	X	Toxic		NOMEX
	X	Inhalation	X	Disposable Coveralls (as needed)
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
	X	Dust/Particulate		Class A Suits
	X	other Lead		Bunker Gear
				other

NOTES ON MATERIAL TYPE

work gloves- cotton or equivalent

respirator- Half face w/ HEPA filter (P100)

Reviewed and Revised by:



Date:

2/2/00

Personal Protective Equipment Survey				
Area/Unit:		Compound / 3rd Floor		
Job/Task:		General		
Survey Conducted by:		Jerald Uptain		
Date:		30-Nov-95		
Work Description (if applicable)				
HAZARDS		PPE Required *note specific material type		
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
	X	other Noise	X	*Respiratory Protection
		X	Hearing Protection	
HEALTH		Corrosive		Electrical Protection
	X	Toxic		NOMEX
	X	Inhalation	X	Disposable Coveralls (required)
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
	X	Dust/Particulate		Class A Suits
	X	other Lead		Bunker Gear
				other
NOTES ON MATERIAL/TYPE				
work gloves- cotton gloves or equivalent				
respirator: Half face w/ HEPA filter (P100)				
Reviewed and Revised by:				
		Date: 2/2/00		

Personal Protective Equipment Survey

Area/Unit: Compound / 4th Floor

Job/Task: General

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		other Noise	X	*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
	X	Toxic		NOMEX
	X	Inhalation	X	Disposable Coveralls (required)
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
	X	Dust/Particulate		Class A Suits
	X	other Lead		Bunker Gear
				other

NOTES ON MATERIAL/TYPE

work gloves- cotton gloves or equivalent

respirator: Half face w/ HEPA filter (P100)

Reviewed and Revised by:

She Sglt

Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit: Compound / 5th Floor

Job/Task: General

Survey Conducted by: Jerald Uptain

Date: 30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
		other Noise	X	*Respiratory Protection (as needed)
				Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic		NOMEX
	X	Inhalation	X	Disposable Coveralls (as needed)
		Welding		Slicker Suit
		Skin		Safety Harness/Lanyard
	X	Dust/Particulate		Class A Suits
		other		Bunker Gear
				other

NOTES ON MATERIAL TYPE

work gloves- cotton gloves or equivalent

respirator: Half face w/ HEPA filter (P100)

Reviewed and Revised by:

She S. S. S.

Date: 2/2/00

Personal Protective Equipment Survey				
Area/Unit:		Compound / Roof		
Job/Task:		General		
Survey Conducted by:		Jerald Uptain		
Date:		30-Nov-95		
Work Description (if applicable):				
HAZARDS			PPE Required *note specific material type	
PHYSICAL		Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
		Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures		Goggles
	X	Foot	X	Safety Shoes
		Electrical		Rubber Boots
	X	Head		*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
	X	other Noise		*Respiratory Protection
			X	Hearing Protection
HEALTH		Corrosive		Electrical Protection
		Toxic		NOMEX
		Inhalation		Disposable Coveralls
		Welding		Slicker Suit
		Skin	X	Safety Harness/Lanyard (as needed)
		Dust/Particulate		Class A Suits
		other		Bunker Gear
				other
NOTES ON MATERIAL/TYPE				
work gloves- cotton or equivalent				
Reviewed and Revised by: <i>Jim Surt</i> Date: <i>2/2/00</i>				

Personal Protective Equipment Survey

Area/Unit:	Compound / Dust Collection Dump
Job/Task:	Loading/Unloading Dust Collection Drums and Containers
Survey Conducted by:	Jerald Uptain
Date:	30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL	☐	Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
	☐	Thermal (Hot/Cold)	☐	Face Shield
	☐	Cuts/Punctures	☐	Goggles
	X	Foot	X	Safety Shoes
	☐	Electrical	☐	Rubber Boots
	X	Head	☐	*Chemical Gloves
	X	Eye/Face	X	*Work Gloves
	X	other Noise	X	*Respiratory Protection
	☐		X	Hearing Protection
HEALTH	☐	Corrosive	☐	Electrical Protection
	X	Toxic	☐	NOMEX
	X	Inhalation	☐	Disposable Coveralls
	☐	Welding	☐	Slicker Suit
	☐	Skin	☐	Safety Harness/Lanyard
	X	Dust/Particulate	☐	Class A Suits
	X	other Lead	☐	Bunker Gear
	☐		☐	other

NOTES ON MATERIAL/TYPE

work gloves- cotton or equivalent

respirator- Half face w/ HEPA filter (P100)

Reviewed and Revised by:

Shm Sgt

Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit:	Compound/Non-Lead Supersack and Bulk Charging Areas
Job/Task:	Non-Lead Supersack and Bulk Charging
Survey Conducted by:	Jerald Uptain
Date:	30-Nov-95

Work Description (if applicable)

HAZARDS		PPE Required *note specific material type	
PHYSICAL		Fire	X Hard Hat
	X	Fall	X Safety Glasses/Side Shields
		Thermal (Hot/Cold)	Face Shield
	X	Cuts/Punctures	Goggles
		Foot	X Safety Shoes
		Electrical	Rubber Boots
	X	Head	*Chemical Gloves
	X	Eye/Face	X *Work Gloves
		other	X *Respiratory Protection
			Hearing Protection
HEALTH		Corrosive	Electrical Protection
		Toxic	NOMEX
	X	Inhalation	Disposable Coveralls
		Welding	Slicker Suit
		Skin	Safety Harness/Lanyard
	X	Dust/Particulate	Class A Suits
		other	Bunker Gear
			other

NOTES ON MATERIAL/TYPE

work gloves- cotton or equivalent

respirator- half face w/ HEPA filter (P100)

Reviewed and Revised by:

Shan Sjt

Date: 2/2/00

Personal Protective Equipment Survey

Area/Unit:	Compound / Tote Area
Job/Task:	Tote Charging
Survey Conducted by:	Jerald Uptain
Date:	30-Nov-95

Work Description (if applicable)

HAZARDS			PPE Required *note specific material type	
PHYSICAL	☐	Fire	X	Hard Hat
	X	Fall	X	Safety Glasses/Side Shields
	☐	Thermal (Hot/Cold)		Face Shield
	X	Cuts/Punctures	X	Goggles
	X	Foot	X	Safety Shoes
	☐	Electrical		Rubber Boots
	X	Head	X	*Chemical Gloves
	X	Eye/Face		*Work Gloves
	☐	other Noise	X	*Respiratory Protection (as needed)
				Hearing Protection
HEALTH	☐	Corrosive		Electrical Protection
	X	Toxic		NOMEX
	☐	Inhalation		Disposable Coveralls (as needed)
	☐	Welding	X	Slicker Suit
	X	Skin		Safety Harness/Lanyard
	☐	Dust/Particulate		Class A Suits
	☐	other		Bunker Gear
	☐			other

NOTES ON MATERIAL TYPE

chemical gloves- nitrile

Reviewed and Revised by:

Sh Sgt

Date:

2/2/00