WV-0230 #1

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Intermediates
2. DATE(S) JOB PERFORMED: Oct 13 to
3. DESCRIPTION OF JOB: Strip S-19 reboiler - condensate line to T-171
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 16" x 6' + 20' of 1" line
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Leo Turbeville
   - Vernon Lusk
   - Chuck Wilson
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   10 bags

SUPERVISOR Wayne L Wade
DATE: Oct 13 1986

PLAINTIFF'S EXHIBIT
UC-3997

UCC 019862

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: Oct 4 to Oct 10
3. DESCRIPTION OF JOB: Strip abestos insulation from No I Graver
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10'x 45' tank
5. LOCATION ASBESTOS INSULATION DISPOSED asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd	Kip Delancey
John Shadron	Chucke Wilson
Dave Beagle	
Leo Ferrebee	
Vernon Leek	
Wayne Wade	
Jerry Haught	
Floyd Harnish	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

154 bags

SUPERVISOR Wayne L Wade
DATE: Oct 10, 1986

UCC 019863

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Locker Room Bldg
2. DATE(S) JOB PERFORMED: 8-30-86 to _____
3. DESCRIPTION OF JOB: Strip asbestos insul. from hot water tank
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6' x 6' Tank
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Ken Delaney
   - Wayne Wade
   - Floyd Parnish
   - Dave Beagle
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

25 bags

SUPERVISOR Wayne L Wade

DATE: 8-30-86

UCC 019864

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Stills area
2. DATE(S) JOB PERFORMED: 8-27-86 to
3. DESCRIPTION OF JOB: Strip condensate lines in stills area
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 40'
5. LOCATION ASBESTOS INSULATION DISPOSED asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Jessy Vaught
Lloyd Hornish

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

6 bags

SUPERVISOR Wayne L Wade
DATE: 8-27-86

UCC 019865

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam line @ Warehouse entrance
2. DATE(S) JOB PERFORMED: 8-22-86 to _____
3. DESCRIPTION OF JOB: strip asbestos from steam line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6'
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Bragg
Lloyd Harrison

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR Wayne Wade

DATE: 8-22-86

UCC 019866

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam line to K-1 heater
2. DATE(S) JOB PERFORMED: _____ to _____
3. DESCRIPTION OF JOB: Strip abestos from steam header to K-1 heater
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15'
5. LOCATION ASBESTOS INSULATION DISPOSED: abestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

4 Bags

SUPERVISOR Wayne Wade

DATE: 8-20-86

UCC 019867

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Valve to Methyls Columns
2. DATE(S) JOB PERFORMED: 8-19-86 to _____
3. DESCRIPTION OF JOB: Strip abestos to remove Valve
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6'
5. LOCATION ASBESTOS INSULATION DISPOSED asbestos fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delancey	4 hr overtime
Leo Fiesbee	4 hr overtime

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

3 Bags

SUPERVISOR Wayne Wade

DATE: 8-19-86

UCC 019868

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: SOUTH EAST CORNER REACTOR TOWER
2. DATE(S) JOB PERFORMED: MAR. 4, 1985 to _____
3. DESCRIPTION OF JOB: STRIP 40' ASBESTOS ON 4" LINE GOING TO MUFFLER
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 40'
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS FILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   MARTIN BYRD
   WAYNE WADE
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE 3/4/85

1.705

UCC 019869

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: EAST SIDE POLY I PIPETRAIL
2. DATE(S) JOB PERFORMED: MAR. 4, 1985 to _____
3. DESCRIPTION OF JOB: STRIP ASBESTOS FROM 2" BONDSTRAND LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10'
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS FILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   DAVE BEAGLE
   STEVE COLLINS
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/4/85

UCC 019870

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant #1 Boiler
2. DATE(S) JOB PERFORMED: Mar 5, 1985 to _____
3. DESCRIPTION OF JOB: Strip 2' Asbestos #1 Boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 Ft.
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos East Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Bill Luparous
   Gerald Burns
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/5/85

UCC 019871

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Around 8" Mill Area
2. DATE(S) JOB PERFORMED: MAR. 6, 1985 to _____
3. DESCRIPTION OF JOB: Strip Line for Pipefitters
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1' +-
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Dave Beagle
   - Steve Collias
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 3/8/85

UCC 019872

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: North South Pipe Trail Poly I Drum Fillings
2. DATE(S) JOB PERFORMED: March 12, 1985 to _____
3. DESCRIPTION OF JOB: Strip 2" Drumming Line to Poly I Drum Filling
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100'+-
5. LOCATION ASBESTOS INSULATION DISPOSED: Plant Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle	
Steve Collias	
Martin Byrd	50' Overtime
Wayne Wade	50' Overtime

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/13/85

UCC 019873

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: EAST SIDE MONOMERS CONTROL ROOM
2. DATE(S) JOB PERFORMED: MAR. 13, 1985 to _____
3. DESCRIPTION OF JOB: CLEAN UP ASBESTOS FROM ROADWAY BETWEEN CONTROL ROOM & REACTOR BLDG.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 FT. +-
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

WAYNE WADE

7. TYPE OF RESPIRATORY EQUIPMENT USED:
8. CHECK IF INSULATION NOT WETTED DOWN: ☐ SCOTT AIR PAC.

SUPERVISOR [signature]

DATE: 3/14/85

UCC 019874

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Control Room East To Reactor Tower
2. DATE(S) JOB PERFORMED: MARCH 18, 1985 to _____
3. DESCRIPTION OF JOB: Strip Asbestos From Condulit Misc. Lines 2' Wide x 24' Long x 6" Thick
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Land Fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Martin Byrd
   - Wayne Wade
   - Gerald Burns
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/18/85

UCC 019875

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Control Room EAST To React. Tower
2. DATE(S) JOB PERFORMED: MARCH 19, 1985 to _____
3. DESCRIPTION OF JOB: Strip Asbestos From Conduit & Misc. Lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2' WIDE x 20' Long x 6" THICK
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Land Fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Martin Byrd
   - Wayne Wade
   - Gerald Burns
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 3/19/85

UCC 019876

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Control Room East To Reactor Tower
2. DATE(S) JOB PERFORMED: March 20, 1985 to _____
3. DESCRIPTION OF JOB: Strip Asbestos From Conduit & Misc. Lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2' Wide x 20' Long x 6" Thick
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Land Fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken DeFancey
Bill Luparus
Steve Collins

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 3/20/85

UCC 019877

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: MONOMERS SOUTH REACTOR TOWER
2. DATE(S) JOB PERFORMED: MARCH 21, 1985 to _____
3. DESCRIPTION OF JOB: STRIP 2" CONDUIT
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 50' +-
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

BILL LUPARDUS
KEN DELANCEY
STEVE COLLIAS

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/21/85

UCC 019878

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OVERTIME

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: EAST WEST PIPE TRAIL FROM SSP To Emulsions
2. DATE(S) JOB PERFORMED: MARCH 23, 1985 to _____
3. DESCRIPTION OF JOB: STRIP 2" & 3" LINES
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 305' OF 2" ASBESTOS LINE
   STRIP 75' OF 3" ASBESTOS LINE
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   KEN DELANCEY
   DAVE BEAGLE
   BILL LUPARDUS
   WAYNE WADE
   GERALD BURNS
   JOHN SHEARON
   DEBBIE LAMP (UTILITY)
   WILLARD JOHNSON (INSUL. BACKUP)
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 3/25/85

UCC 019879

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: North South Ditch West of Steam Plant
2. DATE(S) JOB PERFORMED: March 30 to _____
3. DESCRIPTION OF JOB: Strip 3 Lines 1½"-2"-3"
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 200'=3" — 292'=2"
   270'=1½"
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Martin Byrd
   - Steve Collias
   - John Shearon
   - Gerald Burns
   - Bill Lupardus
   - Ken Delancey
   - Dave Bengle
   - Leo Ferrebee
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 4-1-85

UCC 019880

MONITORED AIR SAMPLES

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I HCL TOWER
2. DATE(S) JOB PERFORMED: MARCH 28, 1985 to MARCH 29, 1985
3. DESCRIPTION OF JOB: STRIP MISC SAFETY SHOWER LINES FOR REPAIRS
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100' MISC. LINES
5. LOCATION ASBESTOS INSULATION DISPOSED
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   JOHN SHEARON
   MARTIN BURD
   GERALD BURNS
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR

DATE: 3/28/85

UCC 019881

OVERTIME

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: WEST SIDE OF STEAM PLANT
2. DATE(S) JOB PERFORMED: MARCH 27, 1985 to _____
3. DESCRIPTION OF JOB: STRIP ASBESTOS FROM LINES SO TANK CREW CAN MAKE REPAIRS
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 35' MISC PIPE
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - GERALD BURNS
   - BILL LUPAROUS
   - KEN DELANCEY
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 5/28/85

UCC 019882

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Intermediates Control Room South End
2. DATE(S) JOB PERFORMED: March 27, 1985 to _____
3. DESCRIPTION OF JOB: Strip Asbestos From Line To Safety Shower Heater
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 50' 2" Line
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Debbie Lamp (Utility)
   Wayne Wade
   Bob Keith
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kirk

DATE: 3/28/85

UCC 019883

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: EAST OF POLK II LUNCH ROOM
2. DATE(S) JOB PERFORMED: MARCH 25 to MARCH 26
3. DESCRIPTION OF JOB: STRIP 8" WATER LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 65' OF 8" PIPE
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

DEBBIE LAMP (UTILITY)
WAYNE WADE
BOB KEITH

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 9/28/85

UCC 019884

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STARTED 4:30 WENT AROUND THE DOCK

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Drumfilling Area
2. DATE(S) JOB PERFORMED: April 1 to April 2
3. DESCRIPTION OF JOB: Strip Misc. Size Lines Around Area of West Poly I & Drum Filling
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: = See Attachment =
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Land Fill -
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Taylor	John Shearon
Wayne Wade	Gerald Burns
Leo Perrebee	Bill Lupardus
Steve Collias	Debbie Lamp (Utility)
Dave Beagle	
4:30 To 12:00 4-1-85	12:00 To 8:00 4/2/85

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: [signature]

DATE: 4/2/85

UCC 019885

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Drum Filling Area
2. DATE(S) JOB PERFORMED: April 2 8:00 to
3. DESCRIPTION OF JOB: Strip Misc. Size Lines Around Area of West Poly I & Drum Filling
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3"=370' 4"=225' 2"=260 1½"=15' 1"=25' ½"=40' Total Footage 935'
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Taylor	Martin Byrd	
~~Wayne Wade~~	Wayne Wade	
Gerald Burns	Leo Ferrebee	
John Shearon	Steve Collias	4:30
8:00 Ken DeLancey	Dave Beagle	12:00
4:30 Martin Byrd	Ken DeLancey	
Ken Taylor		
Bob Keith		

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 4/3/85

UCC 019886

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: MONOMERS AIR CONDITION ROOM (COMPUTER ROOM)
2. DATE(S) JOB PERFORMED: 4-3-85 to _____
3. DESCRIPTION OF JOB: STRIP WATER LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2' LINE
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

WAGNE WADE

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 4-3-85

UCC 019887

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Emulsions & Poly I Area - Poly II NS Pipe Trail
2. DATE(S) JOB PERFORMED: April 13 1985 to _____
3. DESCRIPTION OF JOB: Strip Asbestos on Pipe Trails
In Association with UCR 2637
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 95' of 3" 9' of 2"
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
Bob Keith
Wayne Wade
John Shearon
Gerard Burns
Dave Beagle
Ken DeFancey
Debbie Camp (Utility)
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 4/15/85

UCC 019888

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: SMALL SCALE K-18 AREA
2. DATE(S) JOB PERFORMED: APRIL 22 to _____
3. DESCRIPTION OF JOB: STRIP MISC. LINES AROUND K-18
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 150' ASSORTED SIZES
5. LOCATION ASBESTOS INSULATION DISPOSED: LAND FILL (ASBESTOS)
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

BURNS GERALD
KEN DELANCEY
WAYNE WADE

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 4/23/85

UCC 019889

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant South West Corner Control Blo
2. DATE(S) JOB PERFORMED: July 17, 1984 to _____
3. DESCRIPTION OF JOB: Strip H2O Crossover Piping
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 40' of 4" Pipe
   8' of 6" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Disposal East of Plant.
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   D. Luparous
   J.E. Shearon
   B.E. Burns
   L. Snider (Utility)
   F. Sellers (Utility)
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K. Kyle

DATE: 7/18/84

UCC 019890

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: STEAM PLANT AROUND #3 BOILER
2. DATE(S) JOB PERFORMED: 7/23/84 to _____
3. DESCRIPTION OF JOB: STRIP MISC LINES AROUND SW. SIDE OF CONTROL ROOM — MISC. LINES AROUND #3 BOILER
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 200' +-
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LAND FILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

D. LAPARDUS
J. SHEARON
G. BURNS
B. KEITH
L. SNIDER (UTILITY)

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kyle
DATE: 7/23/84

UCC 019891

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant #3 Boiler
2. DATE(S) JOB PERFORMED: 7/24/84 to _____
3. DESCRIPTION OF JOB: Strip Misc. Lines Around No. 3 Boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 160' +- Assorted Sizes
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Land Fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

D. Lupardus
J. Shearon
B. Keith
G. Burns
L. Snider (Utility)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kyle

DATE: 7/25/84

UCC 019892

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: WAREHOUSE
2. DATE(S) JOB PERFORMED: 9-18-85 to 9-18-85
3. DESCRIPTION OF JOB: STRIP 15' 3" PIPE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15' 3" PIPE
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

KEN TAYLOR
STEVE COLLINS

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 9/18/85

UCC 019893

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 9-18-85 to 9-18-85
3. DESCRIPTION OF JOB: STRIP ASBESTOS AT CAPPER
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10'
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   DAVE BEAGLE
   WAYNE WADE
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 9/18/85

UCC 019894

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: STEAM PLANT
2. DATE(S) JOB PERFORMED: _____ to _____
3. DESCRIPTION OF JOB: STRIP MISC. PIPES AT #3 BOILER REVISION
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: APPROX 200' ASSORTED SIZES.
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

JOHN SHEARON
KEN DELANCEY
G. BURNS
DAVE BEAGLE

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: _____

UCC 019895

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Emulsions Bldg. Roof.
2. DATE(S) JOB PERFORMED: Oct. 5 to Oct. 6
3. DESCRIPTION OF JOB: Strip Misc. Lines on Top And Around Bldg.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 413' of 2" — 10' of 1" 85' of 3" — 4' of 1 1/2" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Ken Taylor
Steve Collias
Ken Delancey
Leo Ferrebee
John Shearon
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: _____

UCC 019896

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Sprinkler House Reactor
2. DATE(S) JOB PERFORMED: Oct. 7 to _____
3. DESCRIPTION OF JOB: Strip ½" Steam Line From Pipe Trail To Sprinkler House
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 25' of ½" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Martin Byrd
   Wayne Wade
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 10/7/85

UCC 019897

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Rectifaction Tower
2. DATE(S) JOB PERFORMED: Oct. 14 to _____
3. DESCRIPTION OF JOB: Strip S-9 Pot & 1st. Section of Column
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 4'x6' Pot. 2'x8' Section of Column
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Martin Byrd
   - Wayne Wade
   - Steve Collias
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR 10/15/85

DATE: _____

UCC 019898

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: STEAM PLANT
2. DATE(S) JOB PERFORMED: 12/10/85 to
3. DESCRIPTION OF JOB: STRIP 3/4" LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 60'+-
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

GERALD BURNS
STEVE COLLIAS
JOHN SHEARON
LEO FERREBEE
DAVE BEAGLE
* ED DALRYMPLE (UTILITY PERSON)

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 12/10/85

UCC 019899

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Bldg I HCL Tower
2. DATE(S) JOB PERFORMED: 1/10/86 to
3. DESCRIPTION OF JOB: STRIP SAFETY SHOWER LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 40' 2"
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

KEN TAYLOR
STEVE COLLINS
KEN DELANCEY

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 1/10/86

UCC 019900

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Plg I K-41 Area
2. DATE(S) JOB PERFORMED: 1/13/86 to
3. DESCRIPTION OF JOB: Strip misc. steam and water leaks at K-41 and K-5 area
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 30' misc. lines
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   John Spearow
   Ken Delaney
   Dave Beagle
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Lyle

DATE: 1/13/86

UCC 019901

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Lab II Tank Farm
2. DATE(S) JOB PERFORMED: 1/12/86 to _____
3. DESCRIPTION OF JOB: Strip water line in tank farm to Kettle House
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 80' 1½" line
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 1/15/86

UCC 019902

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Kettle House
2. DATE(S) JOB PERFORMED: 1/14/86 to _____
3. DESCRIPTION OF JOB: strip water line under Kettle House
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 40' 1½" 50' 8"
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Steve Collins
   Wayne Wade
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 1/15/86

UCC 019903

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Dow tank West side Poly I
2. DATE(S) JOB PERFORMED: 1/15/86 to _____
3. DESCRIPTION OF JOB: strip line for K-15 tie-in and strip misc. lines on Dow tank
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 30' 2" 50' 1/2" 50' misc.
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Ken Delancey
   - Martin Byrd
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 1/15/86

UCC 019904

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Rec. Area & Old Mens Restroom
2. DATE(S) JOB PERFORMED: 2/7/86 to _____
3. DESCRIPTION OF JOB: strip misc. lines for tie ins and leaks.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100'of ½" 130'of ¾" 60'of 1½" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Martin Byrd
Wayne Wade

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____
DATE: 2/10/86

UCC 019905

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Dept. Tower
2. DATE(S) JOB PERFORMED: March 22 to March 25
3. DESCRIPTION OF JOB: Strip misc. lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 25'-½" 258'-1" 137'-1½" 95'-0" 145'-3" 504" 2'-12" 1 EA 2'x2' inst Box S-5 S-13 S-14 Pots
5. LOCATION ASBESTOS INSULATION DISPOSED
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Dave Beagle
   - Steve Collins
   - Don Taylor
   - Martin Byrd
   - Ken Delaney
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Hyde
DATE: 3/26/86

UCC 019906

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Alky Tanks T-483, T-484, T-485, T-486
2. DATE(S) JOB PERFORMED: April 5, 1986 to April 6, 1986
3. DESCRIPTION OF JOB: Strip Misc. Lines in and around the above Tanks
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 132' of 2" — 96' of ~~2~~ 1½" — 5' of 3" — 150' of 1" — 75' of ½"
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Sheaton
   - Wayne Wade
   - Ken Delaney (Octavia)
   - Dave Beagle
   - Ken Taylor
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 4/7/86

UCC 019907

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: #2 Boiler Steam Plant
2. DATE(S) JOB PERFORMED: April 12 to April 13
3. DESCRIPTION OF JOB: Strip misc. jobs for Maint work
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1/2" 335' — 3/4" 35' — 1" 115'
   1 1/2" 65' — 2" 25' — 3" 20'
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Thompson	
Martin Byrd	
Ken DeLancey (Sat. Only)	
Dave Beagle	
Ken Taylor	
Wayne Wade	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 4/14/86

UCC 019908

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Old Reactor Tower
2. DATE(S) JOB PERFORMED: 4/21/86 to _____
3. DESCRIPTION OF JOB: Strip misc. lines for shutdown
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2" of 2" — 185' of 3" — 15' of 4" — 15' of 6" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon
Wayne Wade
Steve Collias
Dave Beagle (overtime)
Leo Ferreira (overtime)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE: 4/22/86

UCC 019909

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly 1 T-231
2. DATE(S) JOB PERFORMED: April 23, 1986 to _____
3. DESCRIPTION OF JOB: Strip lines to prepare for tank removal
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 30'@ ½" — 105'@ 1" — 80'@ 1½" — 130'@ 2" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delancey
Ken Taylor
Martin Byrd
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 4/22/86

UCC 019910

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Rect. Tower
2. DATE(S) JOB PERFORMED: APRIL 26 to APRIL 27
3. DESCRIPTION OF JOB: STRIP S-26 COLUMN & DPX LINE 1", 2" H.P.L., 2" REFLUX, 1" H2O
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100' OF 12", 90' OF 1" 70' OF 2", 20' OF 1"
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon	
Dave Beagle	
Ken Taylor	
Martin Byrd	
Wayne Wade	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 4-28-86

UCC 019911

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-9 MONGERS
2. DATE(S) JOB PERFORMED: 4-28 to
3. DESCRIPTION OF JOB: STRIP T-9 L.I. TAP LINE AND 2" LINE ON THE NORTH SIDE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: ~~4~~ 12' OF 1" 12' OF 2"
5. LOCATION ASBESTOS INSULATION DISPOSED ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

MARTIN BYRD
LEO FERREBEE

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR

DATE: 4-29-86

UCC 019912

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Pipe trail Poly I North to 3rd Street
2. DATE(S) JOB PERFORMED: May 3 to May 4 1986
3. DESCRIPTION OF JOB: Strip Misc. Lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 200' of 1½" Pipe
   200' of 2" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd	
John Shearon	
Dave Beagle	
Wayne Wayde	
Leo Ferrebee	Only worked June. May 4.

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 5/15/86

UCC 019913

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: STEAM PLANT #2 DA. TANK
2. DATE(S) JOB PERFORMED: 4-28 to _____
3. DESCRIPTION OF JOB: INLET & OUTLET PIPEING BOTTOM OF TANK, ¾" STEAM LINE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6' OF 3", 4' OF 4" 5' TANK BOTTOM, 5' OF ¾" LINE
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   JOHN SHEARON
   DAVID BEAGLE
   STEVE COLLINS
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: 4-29-86

UCC 019914

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomoss S-14
2. DATE(S) JOB PERFORMED: May 5, 1986 to
3. DESCRIPTION OF JOB: Steam Steam line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 30' - 1½" line
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos land fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Marten Byrd
Wayne Wade

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Dave Beagle Upgrade Foreman

SUPERVISOR John K Kyle
DATE: 5/15/86

UCC 019915

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Pipe trail North to 3rd street
2. DATE(S) JOB PERFORMED: 5/6/86 to _____
3. DESCRIPTION OF JOB: Strip Misc. lines in pipe trail
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100' of 2" Pipe
   100'-1 1/2" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
John Shearon
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Dave Beagle upgrade foreman

SUPERVISOR _____

DATE: 5/8/86

UCC 019916

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Riverfront North to 3rd. Street
2. DATE(S) JOB PERFORMED: May 7, 1986 to _____
3. DESCRIPTION OF JOB: Misc. Lines in Riverfront
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100' of 2" Pipe
   100' of 1 1/2" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Steve Bellis
Leo Ferrebee
Wayne Wade

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Renee Bagle Temp upgrade foreman

SUPERVISOR _____

DATE: 5/15/86

UCC 019917

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Pipe trail Road to 3rd. street
2. DATE(S) JOB PERFORMED: May 8, 1986 to _____
3. DESCRIPTION OF JOB: Steam Misc. lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 100' of 1½" line
   100' of 2" line
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Masten Byrd
Steve Collins
Leo Forbes
Wayne Wade

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Dave Beagle Temp. upgrade foreman

SUPERVISOR: John L Lyle
DATE: 5/15/86

UCC 019918

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Control - Office (Linda's)
2. DATE(S) JOB PERFORMED: May 14, 1986 to _____
3. DESCRIPTION OF JOB: Strip Steam Lines in Office and Rest Room (Women's)
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 24' 3/4" Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Martin Byrd
   Wayne Wade
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Air Sample Taken Before job. 2
24 hrs. after completion
during job

SUPERVISOR John Kyle
DATE: 5/14/86

3 Bags buried in landfill

UCC 019919

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: East West Pipe Line 3rd Street
2. DATE(S) JOB PERFORMED: May 16, 1986 to
3. DESCRIPTION OF JOB: Steam misc lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 50' of 3" line
150' of 1" & 1½" line
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Wayne Wade
Martin Byrd
Dean Delaney

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Steve Collins temp upgrade foreman

50 bags went to landfill

SUPERVISOR
DATE: 5/19/86

UCC 019920

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Dow area Steam Plant
2. DATE(S) JOB PERFORMED: May 17 to May 18, 1986
3. DESCRIPTION OF JOB: Strip misc dow & steam lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle	
Wayne Wade	
Leo Ferrebee	
Steve Collins	
John Shelton	
Ken Delaney	(Sat. only)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

47 bags to landfill Sat
20 bags to landfill Sun.

SUPERVISOR John Kyle
DATE: 5/19/86

UCC 019921

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant #2 Boiler
2. DATE(S) JOB PERFORMED: May 18, 1986 to _____
3. DESCRIPTION OF JOB: Strip Mud drum
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: Misc footage on Mud drum
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Steve Collins
John Gleason
Leo Fillebe

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

7 Bags taken to landfill

SUPERVISOR John Lyle
DATE: 5/19/86

UCC 019922

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam plant
2. DATE(S) JOB PERFORMED: 6/2/86 to _____
3. DESCRIPTION OF JOB: Strip misc. insul. around #1 & #2 Boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd	8 hrs. + overtime
Wayne Wade	8 hrs. + overtime
Leo Fulbright	8 hrs. + overtime
Wayne Beagle	8 hrs. + overtime
Ken Delancey	8 hrs. only
John Shearon	overtime 4 hrs. only

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

83 Bags of asbestos taken to landfill

SUPERVISOR John K. Kyle

DATE: 6/2/86

UCC 019923

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: June 3, 1986 to
3. DESCRIPTION OF JOB: Strip side off #1 Boiler and misc. lines.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon	+ 4 Hrs. overtime
Steve Cochran	
Dave Beagle	+ 4 Hrs. overtime
Martin Byrd	+ 4 Hrs. overtime
Dew Dewberry	
Wayne Wade	+ 4 Hrs. overtime
Leo Ferebee	+ 4 Hrs. overtime

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

83 Bags of asbestos taken to landfill

SUPERVISOR John A Dyke
DATE: 6/5/86

UCC 019924

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 6/4/86 to _____
3. DESCRIPTION OF JOB: Strip side of #1 Boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Sharon	+ 4 hrs. overtime
Don Delaney	
Vernon Leek	+ 4 hrs. overtime
Floyd Hornsby	
Jerry Knight	
~~Dave~~ Wayne Wade	4 hrs. overtime
Steve Collins	4 hrs. overtime

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

50 Bags of Asbestos taken to landfill

SUPERVISOR John D Hyde

DATE: _____

UCC 019925

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: June 5, 1986 to _____
3. DESCRIPTION OF JOB: Strip 4" water line to #4 Boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Leo Ferebee
Wayne Wade
Jerry Haught
Floyd Hennish

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

21 Bags of Asbestos taken to landfill

SUPERVISOR: John Clyde

DATE: _____

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#1 Boiler Asbestos Strip 6/2-5/86

½" Pipe	92'
¾" Pipe	18'
1" Pipe	50'
1½" Pipe	98'
2" Pipe	60'
3" Pipe	123'
4" Pipe	123'

2 Dust. boxes at 24 sq. ft each = 48 sq. ft.
4 Dust box tops @ 8 sq. ft. each = 16 sq. ft.
misc. areas over bottom of boiler 112 sq. ft.

8' x 28' Boiler side Panel 224 sq. ft.
6' x 12' Boiler back 72 sq. ft.

Pipe footage 564 ft.
Boiler footage 472 sq. ft.

Union Carbide trial exhibit UC-3997: Union Carbide Asbestos Insulation Removal and Disposal Supervisor's Repor… Published by AsbestosClaims.Law
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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: _____

2. DATE(S) JOB PERFORMED: _____ to _____

3. DESCRIPTION OF JOB: _____

_____

4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____

_____

5. LOCATION ASBESTOS INSULATION DISPOSED _____

6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator

8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR _____

DATE: _____

UCC 019928

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: K-36
2. DATE(S) JOB PERFORMED: 1-16-87 TO _____
3. DESCRIPTION OF JOB: STRIP LINES AROUND K-36 FOR REMOVAL
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 14 BAGS TO LANDFILL
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LANDFILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

MARTIN BYRD	JIM BURKE OT
FLOYD HORNISH	RODNEY MOORE OT
CHUCK WILSON	
KEN DELANCEY	
CLAUDE KELLEY OT.	
CHUCK WILSON OT	
MARTIN BYRD OT	
JOHN SHEARON OT	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE: 1-19-87

UCC 019929

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 8-26-87 TO _____
3. DESCRIPTION OF JOB: Strip lines at K-56 for Maint
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 12 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Chuck Wilson
   Ed Dalrymple
   Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: [signature]
DATE: 8-26-87

UCC 019930

Union Carbide trial exhibit UC-3997: Union Carbide Asbestos Insulation Removal and Disposal Supervisor's Repor…
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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly I Wipe false unit
2. DATE(S) JOB PERFORMED: 1-28-87 to _____
3. DESCRIPTION OF JOB: strip Valve and line for Maint
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 ft.
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Charles Kelley
   Bob Keith (No MASK Helper Only)
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

1 Bag to landfill

SUPERVISOR: John Kelly
DATE: 1-28-87

UCC 019931

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers R-6 Reactor
2. DATE(S) JOB PERFORMED: 2-1-87 to _____
3. DESCRIPTION OF JOB: Tear down enclosure around R-6 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 20 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Martin Bird
John Shearon
Chuck Wilson
Jim Burke
Claude Kelley
Rodney Moore

* 7. TYPE OF RESPIRATORY EQUIPMENT USED:
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Comfo II was used to tear down enclosure. H_2O hose was used from the top down to wash off plastic, Negative air machine was used. Full body Protection was used. Masks were worn to the shop to shower.

SUPERVISOR John Kelley
DATE: 2/4/87

UCC 019932

Strip R-6 Reactor

Started building the enclosure around R-6 Reactor Monday morning 1-26-87. It took these 12 hr days to complete the enclosure on all 4 decks.

We used our new negative air machine on the job for a total of 36 hrs. the 1st and 2nd stage filters were changed 2 times, the first time was at the end of the 1st day, then at the end of the job. A total of 131 bags of asbestos waste was taken to the landfill. 24 bags of Plastic and scrap from enclosure to landfill

We did not wet the columns as we removed the insulation due to the below freezing temperature. Insulators said with the Neg. air machine on high speed, that very little dust settled out.

UCC 019933

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers R-6 Reactor
2. DATE(S) JOB PERFORMED: 1-31-87 to
3. DESCRIPTION OF JOB: Strip R-6 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 80 Bags taken to landfill (Combined Fri. night & Sat.
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Boyd
Claude Kelley
Dew Delancey
Rodney Massie
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
* 8. CHECK IF INSULATION NOT WETTED DOWN: [X] Hour Clock 18.1 — 26.0

Negative Air Machine

SUPERVISOR: John K Kyle
DATE: 1-31-87

* Below Freezing Safety Hazard

UCC 019934

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: R-6 Reactor tower Monomers
2. DATE(S) JOB PERFORMED: 1-30-87 to _____
3. DESCRIPTION OF JOB: Strip R-6 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Sheaton + 4 Hrs OVERTIME
Les Ferrebee — Dave Beagle OVERTIME 4 HRS
Don Delaney
Jim Burke
Chuck Wilson + 4 Hrs OVERTIME
Martin Byrd OVERTIME 4 HRS
Claude Kelley OVERTIME 4 Hrs
Rodney Moore OVERTIME 4 Hrs

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
* 8. CHECK IF INSULATION NOT WETTED DOWN: [✓] Hour Clock 8.4 - 18.1

Negative air enclosure

SUPERVISOR John R Kyle
DATE: _____

* Below Freezing Safety Hazard

UCC 019935

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomer Reactor Tower R-6
2. DATE(S) JOB PERFORMED: 1-29-87 to _____
3. DESCRIPTION OF JOB: Strip R-6 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 51 Bags to Landfill
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Bussel
Dave Beagle
Floyd Hornish
Claude Kelley
Rodney Moore

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
* 8. CHECK IF INSULATION NOT WETTED DOWN: [✓] Hour Clock 0-8.4

Enclosure was built around entire reactor 4 decks

SUPERVISOR [signature]

DATE: 1-29-87

* Below Freezing Safety Hazard

UCC 019936

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers R-2 Reactor
2. DATE(S) JOB PERFORMED: 2-6-87 to _____
3. DESCRIPTION OF JOB: Strip R-2 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delaney
Chuck Wilson
Dave Beagle
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐ Hour Meter 26.0

Enclosure used Built by Brown Const.

UCC insulators put down Plastic floor & door flaps.

SUPERVISOR John K Lyle
DATE: 2/10/87

UCC 019937

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers R-2 Reactor
2. DATE(S) JOB PERFORMED: 2/9/87 to 2/10/87
3. DESCRIPTION OF JOB: Strip R-2 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 157 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Marten's Byrd
Claude Kelley
Rodney Moore
Dave Beagle
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Enclosure used

SUPERVISOR John K Life
DATE: 2/10/87

UCC 019938

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: R-2 Reactor Monomers
2. DATE(S) JOB PERFORMED: 2/10/87 to
3. DESCRIPTION OF JOB: Strip R-2 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delaney
Floyd Hornish
John Shearon
Leo Fessler
Chuck Wilson

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Enclosure used

SUPERVISOR
DATE: 2/10/87

UCC 019939

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Emulsions Bldg
2. DATE(S) JOB PERFORMED: 2/14/87 to _____
3. DESCRIPTION OF JOB: Strip seal and Patch Asbestos Liner & Tank T-579
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd	
Ken Delancey	
Chuck Wilson	
Rodney Moore	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag Procedure

SUPERVISOR [signature]
DATE: 2/17/87

Safety Dept Monitored

UCC 019940

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Emulsion Bldg
2. DATE(S) JOB PERFORMED: 3/15/87 to _____
3. DESCRIPTION OF JOB: Strip Patch and seal lines
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Chuck Wilson
Rodney Moore
Claude Kelley

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag Procedures

SUPERVISOR John Kelly
DATE: 3/17/87

UCC 019941

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Emulsion Bldg
2. DATE(S) JOB PERFORMED: 2/12/87 to
3. DESCRIPTION OF JOB: Strip T-560 T-561 T-906 and associated Piping
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos land fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle	OVERTIME 4:30-8:30
Martin Byrd	Chuck Wilson
Chuck Wilson	Floyd Hornish
Floyd Hornish	Claude Kelley
	Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐ Neg. Air Mac. Hrs. 61.0

Enclosure used Built By C. Brown
Negatie air machine start 61.0 Hrs.
Shower used at job location
Rental trailer

SUPERVISOR: John Kelly
DATE: 2/17/87

Safety Dept Monitored

UCC 019942

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Final Inspection of Asbestos Removal, Renovation, and Demolition Projects

Date: 2-19-87
Project: 132831
Location:
Building: EMULSION BLDG

CHECKLIST:

Residual dust on:	Yes	No		Yes	No
a. Floor	___	✓	e. Horizontal surfaces	___	✓
b. Horizontal surfaces	___	✓	f. Pipes	___	✓
c. Pipes	___	✓	g. Ducts	___	✓
d. Ventilation equipment	___	✓	h. Register	___	✓
			i. Lights	___	✓

FIELD NOTES:
Record any problems encountered here.

CLEAN UP LAMBER AFTER STRIPPING INSULATION. AREA APPEARED CLEAR

BE IN EMPLOYEES
D TRUCK
F ADDS
J SUPERVISOR
O BOX.R

FINAL AIR SAMPLE RESULTS: MONITORING REQUESTED

Figure F-7. Clearance Checklist

BILLING CODE 4510-26-C

UCC 019943

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: FRONT LAB Bldg.
2. DATE(S) JOB PERFORMED: APRIL 7 1987 to APRIL 7 1987
3. DESCRIPTION OF JOB: Remove sections of insulation on Bag method
Safety Shower Line at Basement 1ST Deck and 2nd deck
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: ASBESTOS LAND FILL
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

MARTIN BYRD	SUP	
John Shearon	SUP	
Chuck Wilson	SUP	
Dave Beagle	SUP	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 4/7/87

UCC 019944

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: S-9 Monomer Rect. Tower
2. DATE(S) JOB PERFORMED: 4-8-87 to 4-8-87
3. DESCRIPTION OF JOB: Remove asbestos from reflux lines to provide access to pipe for repairs By method
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Pokorny	4 hr	
Chuck Wilson	4 hr	
Floyd Hancock	4 hr	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Safety Dept.

SUPERVISOR
DATE: 4-9-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Reactor Area
2. DATE(S) JOB PERFORMED: 4/13/87 to
3. DESCRIPTION OF JOB: Strip R-1 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 28 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Jim Burke
John Shearon
Leo Ferreira

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Enclosure used with Negative Air

SUPERVISOR: John L Lyl

DATE: 4/13/87

UCC 019946

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monsanto Reactor
2. DATE(S) JOB PERFORMED: 4/14/82 to
3. DESCRIPTION OF JOB: Strip R-1 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 29 Bags
   51 Bags on overtime
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Don Delaney	Dave Beagle
Chuck Wilson	Claude Dekey
Dave Beagle	Rodney Moore
Floyd Herrick	Chuck Wilson
OVERTIME 4 Hrs.	
Martin Byrd	
John Shearon	
Leo Ferrebee	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Enclosure with negative air

SUPERVISOR John K Kyle
DATE: 4/14/82

UCC 019947

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Reactor (R-1)
2. DATE(S) JOB PERFORMED: 4-15-87 to _____
3. DESCRIPTION OF JOB: Strip R-1 Reactor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 35 Bags
   15 Bags on overtime
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Byrd	8 hr	Chuck Wilson	
Tim Burke	8 hr	Rodney Moore	
Rodney Moore	8 hr	Claude Kelley	
Claude Kelley	8 hr		
OT 4hrs			
John Shannon			
Fenton Delancey			
Dave Beagle			

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR K Taylor TF
DATE: 4-15-87

UCC 019948

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monsanto Reactor R-1
2. DATE(S) JOB PERFORMED: 4-16-87 to _____
3. DESCRIPTION OF JOB: Remove asbestos and finial clean up
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 Bags (cleanup)
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delaney 4 hrs — Rodney Moore clean up crew
Dave Beagle clean up crew — Claude Kelley clean up crew
Chuck Wilson 4 hrs
Floyd Hornish clean up crew
Leo Ferrebee clean up crew
Martin Byrd clean up crew
Jim Burke clean up crew

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

* Clean up crew use confo II

SUPERVISOR K.H. Taylor TF
DATE: 4-16-87

UCC 019949

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: TANK FARM # 4 T-111
2. DATE(S) JOB PERFORMED: 4-30 to _____
3. DESCRIPTION OF JOB: Remove asbestos from a line and wrap plastic around line for removal
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Land fill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Marion Byrd 4hr	
Jim Burke 4hr	

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR K Taylor TF

DATE: 4-30 87

UCC 019950

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomeric
2. DATE(S) JOB PERFORMED: April 18, 1987 to
3. DESCRIPTION OF JOB: Strip S-72 Bottom take off Line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Martin Byrd
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: John Kyle
DATE: April 18, 1987

UCC 019951

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Reactor R-1
2. DATE(S) JOB PERFORMED: April 20, 1987 TO _____
3. DESCRIPTION OF JOB: Clean up plastic from enclosure
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 16 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
John Shearon
Leo Ferebee
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kyle
DATE: April 20, 1987

UCC 019952

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomer Reactor
2. DATE(S) JOB PERFORMED: April 21, 1981 TO _____
3. DESCRIPTION OF JOB: Strip Asbestos Line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 Bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR: John Hyle
DATE: April 21, 1981

UCC 019953

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: April 22, 1987 TO _____
3. DESCRIPTION OF JOB: Pick up loose asbestos off floor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 Bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Chuck Wilson
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Doe
DATE: April 22, 1987

UCC 019954

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Polymer II Kettle House
2. DATE(S) JOB PERFORMED: April 23, 1987 to _____
3. DESCRIPTION OF JOB: Clean up after Painters air hosed dust work. Vacuum, wash down, Wipe down
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 7 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Claude Kelley
Martin Byrd
R. Moore
John Shearon
Leo Fenebee
Chuck Wilson

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kirk
DATE: April 23, 1987

UCC 019955

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-1010 T-1011 Polymers I
2. DATE(S) JOB PERFORMED: April 30 1981 to _____
3. DESCRIPTION OF JOB: Strip 3 Glove Bags wrap
40' of Pipe with Plastic & label for disposal
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 Bags 40' Pipe
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
Martin Byrd
Jim Burke
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Hyle
DATE: April 30, 1981

UCC 019956

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Intermediates
2. DATE(S) JOB PERFORMED: May 16, 1982 to _____
3. DESCRIPTION OF JOB: Strip and seal steam line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
John Shearon
Leo Ferrebee
Rodney Moore
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Hyle
DATE: May 16, 1982

UCC 019957

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: May 16, 1987 to _____
3. DESCRIPTION OF JOB: Wrap pipe with Plastic & label bag up asbestos wrapped steam trace
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 4 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Claude Kelley
Don Delaney

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: May 18, 1987

UCC 019958

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: May 20, 1987 to
3. DESCRIPTION OF JOB: strip steam line casing Glove Bag #2 DA Tank
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 Bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Chuck Wilson
   Ken Delaney
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: May 20, 1987

UCC 019959

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Small Scale
2. DATE(S) JOB PERFORMED: May 29, 1987 to
3. DESCRIPTION OF JOB: Strip K-20 Condenser using Glove Bag
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Martin Byrd
   Claude Kelley
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: May 29, 1987

UCC 019960

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers T-3
2. DATE(S) JOB PERFORMED: 6-2-87 to _____
3. DESCRIPTION OF JOB: Strip NECL tank ENCLOSURE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 61 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Ken Delancey
Chuck Wilson
Jim Burke
John Shearon

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 2, 1987

UCC 019961

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 3, 1987 to _____
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 77 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Dave Beagle
   - Claude Kelley
   - Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 3, 1987

UCC 019962

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-4
2. DATE(S) JOB PERFORMED: June 4, 1987 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 17 Bags
delayed due to fumes & burning by Cleveland Wrecking
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon
Jim Burke
Ken Delancey

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kale
DATE: June 4, 1987

UCC 019963

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 5, 1987 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 81 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Jim Burke
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John H Kyle
DATE: June 5, 1987

UCC 019964

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Small Scale
2. DATE(S) JOB PERFORMED: June 5, 1987 to
3. DESCRIPTION OF JOB: Strip T-544 ENCLOSURE
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Martin Byrd
   Rodney Moore
   Claude Kelley
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 5, 1987

UCC 019965

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Small scale
2. DATE(S) JOB PERFORMED: June 5, 1987 to _____
3. DESCRIPTION OF JOB: Strip T-544
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Martin Byrd
   - Rodney Moore
   - Claude Kelley
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 5, 1987

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 5, 1987 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 79 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Chuck Wilson
   Jim Burke
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 6, 1987

UCC 019967

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Emulsions Bldg
2. DATE(S) JOB PERFORMED: June 5, 1987 to _____
3. DESCRIPTION OF JOB: Strip H20 line wrap 20' with Plastic & Label Glove Bag.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
John Shearon
Chuck Wilson
Elmer Burns
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John Kale
DATE: June 5, 1987

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 8, 1987 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 75 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   John Shearer
   Lilo Fessehie
   Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Hyle
DATE: June 8, 1987

UCC 019969

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 9, 1982 to _____
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: _____
5. LOCATION ASBESTOS INSULATION DISPOSED _____
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   John Shearon
   Leo Ferebee
   Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 9, 1982

UCC 019970

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 10, 1981 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 81 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Chuck Wilson
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John Kyle
DATE: June 10, 1981

UCC 019971

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 11, 1981 to _____
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 71 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Chuck Wilson
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: June 11, 1981

UCC 019972

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3
2. DATE(S) JOB PERFORMED: June 18, 1982 to
3. DESCRIPTION OF JOB: Strip T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 71 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Claude Kelley
Wayne Beagle
John Shearon
Chuck Wilson OT 4hr
Jim Burke OT 4hr
Wayne Beagle OT 4hr

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kelley
DATE: June 18, 1982

UCC 019973

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3 Cleanup
2. DATE(S) JOB PERFORMED: 6-19-87 to
3. DESCRIPTION OF JOB: Cleanup T-3
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 31 bags
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Lee Fetrebee
Martin Byrd

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE: 6-19-87

UCC 019974

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Clean up T-3
2. DATE(S) JOB PERFORMED: 6-22-87 to
3. DESCRIPTION OF JOB: Take down plastic
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 bags of plastic
4 rolls of wood wrapped in plastic
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delaney
Claude Kelly
Rodney Moore

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyl
DATE: 6-22-87

UCC 019975

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3 MECL
2. DATE(S) JOB PERFORMED: 6-23-87 to _____
3. DESCRIPTION OF JOB: Remove plastic from floor in T-3 enclosure
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 76 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Dave Beagle
John Shearer

7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John R Kyl
DATE: 06-24-87

UCC 019976

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3 MECL
2. DATE(S) JOB PERFORMED: 6-29-87 to _____
3. DESCRIPTION OF JOB: Clean up plastic from walls & floor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 31 bags of plastic 9 bundles of wood wrapped in plastic
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Jim Burke	
Leo Fuerbe	
John Shearon	
Martin Byrd	
Ben Delancey	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE: 6-30-87

UCC 019977

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: #3 Boiler Texas Plant
2. DATE(S) JOB PERFORMED: 6-30-82 to _____
3. DESCRIPTION OF JOB: Strip insul. Wool from side of boiler for repairs
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 8 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delancey
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: 6-30-82

UCC 019978

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-3 MECC
2. DATE(S) JOB PERFORMED: 6-30-87 to _____
3. DESCRIPTION OF JOB: Cleanup Plastic & boards
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag & 1 bundle of wood wrapped in plastic
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Dave Beagle
   - Elmer Burns
   - Rodney Moore
   - Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kelly

DATE: 6-30-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II Ground floor
2. DATE(S) JOB PERFORMED: 6-30-87 to _____
3. DESCRIPTION OF JOB: strip insul. transmitter
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 bags
5. LOCATION ASBESTOS INSULATION DISPOSED asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Burd

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kuhl

DATE: 6-30-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Area III storage area East of shop
2. DATE(S) JOB PERFORMED: 7-1-87 to _____
3. DESCRIPTION OF JOB: strip vapor line & Condenser Pot
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Ed Dalrymple
   - Leo Fessler
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle

DATE: 7-1-87

UCC 019981

Union Carbide trial exhibit UC-3997: Union Carbide Asbestos Insulation Removal and Disposal Supervisor's Rep…
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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Area II Weld shop
2. DATE(S) JOB PERFORMED: 7-1-87 to
3. DESCRIPTION OF JOB: Wrap 32' of Pipe in Plastic for removal (RVO Project)
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Elmer Burns
   Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR
DATE: 7-1-87

UCC 019982

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 7-2-87 to _____
3. DESCRIPTION OF JOB: strip steam DPX
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag.
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle	
Elmer Burns	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 7-2-87

UCC 019983

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomeus Interstate
2. DATE(S) JOB PERFORMED: 7-13-87 to _____
3. DESCRIPTION OF JOB: stub section of steam line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Ken Delancey

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR John Kyle
DATE: 7-13-87

UCC 019984

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 7-18-82 to _____
3. DESCRIPTION OF JOB: strip line to Elliott air compressor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 11 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Ken Delancey
   - Chuck Wilson
   - Elmer Burns
   - Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]

DATE: 7-18-82

UCC 019985

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: T-723 Poly II
2. DATE(S) JOB PERFORMED: 8-15-87 to
3. DESCRIPTION OF JOB: Strip line from T-723 to Bldg 48
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
Rodney Moore
Elmer Burns
John Shearon
Leo Ferrell
Ken Delaney
Ed Dalrymple
Jim Buske

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR: John Klee
DATE: 8-15-87

UCC 019986

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Texas Plant
2. DATE(S) JOB PERFORMED: 8-17-87 to
3. DESCRIPTION OF JOB: strip 10" valve on #3 boiler line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Ben DeLancey
   Chuck Wilson
   Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR: John Kyle
DATE: 8-17-87

UCC 019987

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Daly II
2. DATE(S) JOB PERFORMED: 8-17-81 to
3. DESCRIPTION OF JOB: strip 2" line from T-114 to Cooper
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 11 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Ken Delancey
John Scheuer
Leo Fenlon
Wayne Beagle
Chuck Wilson
Elmer Burns
Ed Dalrymple
Rodney Moore

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Floor Bag

SUPERVISOR John K Clark
DATE: 8-17-81

UCC 019988

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Unterm ediates
2. DATE(S) JOB PERFORMED: 8-18-87 TO _____
3. DESCRIPTION OF JOB: strip line over weigh tank
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   John Shearon
   Leo Fenter
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR John Kyle
DATE: 8-18-87

UCC 019989

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 8-18-81 TO _____
3. DESCRIPTION OF JOB: Strip T-124 Con Line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 8 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Ed Dalrymple
Rodney Moore
Elmer Burns

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR: John Kyl
DATE: 8-18-81

UCC 019990

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 8-19-87 to
3. DESCRIPTION OF JOB: Strip HCOM line to T-124
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 12 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Leo Ferrebee
Ed McDrymple
Dave Beagle
John Shearon
Ken Delancey

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR John K Lyle
DATE: 8-19-87

UCC 019991

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 8-21-87 to _____
3. DESCRIPTION OF JOB: Strip line for Maint
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Rodney Moore

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR: John K Lyle
DATE: 8-21-87

UCC 019992

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly. II
2. DATE(S) JOB PERFORMED: 8-21-87 to _____
3. DESCRIPTION OF JOB: strip line at T-728
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Leo Ferebee
   Chuck Wilson
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: [signature]
DATE: 8-21-87

UCC 019993

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 8-22-87 to
3. DESCRIPTION OF JOB: Steam Line To T-123
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 20 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon
Leo Ferree
Martin Byrd
Chuck Wilson
Jim Burke
Rodney Mann
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR John L Kyle
DATE: 8-22-87

UCC 019994

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 8-23-87 to
3. DESCRIPTION OF JOB: strip line to T-723
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

John Shearon
Leo Ferree
Martin Byrd
Chuck Wilson
Jim Burke
Rodney Moore
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR John K Kl
DATE: 8-23-87

UCC 019995

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Smoke Dale
2. DATE(S) JOB PERFORMED: 8-25-87 to _____
3. DESCRIPTION OF JOB: remove asbestos on floor
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Rodney Moore
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John K Kyle
DATE: 8-25-87

UCC 019996

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 9-3-87 TO _____
3. DESCRIPTION OF JOB: strip insul wool from East side of #3 boiler
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - Ken Delaney
   - Ed Dalrymple
   - Chuck Wilson
   - Rodney Meore
7. TYPE OF RESPIRATORY EQUIPMENT USED: AIR LINE RESPIRATOR
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John R Kyle

DATE: 9-3-87

UCC 019997

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Small Scale
2. DATE(S) JOB PERFORMED: 9-4-87 to
3. DESCRIPTION OF JOB: Wrap line in small scale for removal
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag clothes
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Ed Dehnmsle
   Jim Burke
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyle
DATE: 9-4-87

UCC 019998

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Junk Yard
2. DATE(S) JOB PERFORMED: 9-13-81 to 9-14-81
3. DESCRIPTION OF JOB: Wrap scrap lines in junk yard
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 33 bags 6 wrapped bundles
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson	
Rodney Moore	
Jim Burke	
Ed Dalrymple	

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR [signature]
DATE: 9-14-81

UCC 019999

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 9-14-87 to _____
3. DESCRIPTION OF JOB: strip steam heat. station East of Control Room
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Elmer Burns
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: John Kuhn

DATE: 9-14-87

UCC 020000

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 9-12-87 to _____
3. DESCRIPTION OF JOB: Strip # 3 filter tank
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 26 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Elmer Burns
Chuck Wilson
Rodney Moore

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

used enclosure

SUPERVISOR: John K Kyle
DATE: 9-17-87

UCC 020001

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 9-18-87 to
3. DESCRIPTION OF JOB: Clean up enclosure
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 16 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Jim Burke
Leo Ferguree
John Shearon

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John L Kyle
DATE: 9-18-87

UCC 020002

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Railroad #3 shaft
2. DATE(S) JOB PERFORMED: 9-22-81 TO
3. DESCRIPTION OF JOB: strip safety shower line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 15 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Bissel
Jim Burke
Ben Delancey
C. Welsh
John Shearer
Rodney Moore
Dave Beagle

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR: John Kyle
DATE: 9-22-81

UCC 020003

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Railroad #3 Shot
2. DATE(S) JOB PERFORMED: 9-23-87 to
3. DESCRIPTION OF JOB: Strip Safety shower line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 12 Bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Chuck Wilson
Dave Beagle
Jimmy Burks
John Shearer
Rodney Moore
Ken Delaney

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR: John Klus
DATE: 9-23-87

UCC 020004

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Railroad #3 shot
2. DATE(S) JOB PERFORMED: 9-24-87 to
3. DESCRIPTION OF JOB: Strip Safety shower line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 14 bag
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Dave Beggle
John Shearer
Rodney Moore
Chuck Wilson
Jim Burke
Ken Delaney

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR: John Ly
DATE: 9-24-87

UCC 020005

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 10-6-82 to
3. DESCRIPTION OF JOB: strip bottom line on T-724
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 2 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR John Kelly
DATE: 10-6-81

UCC 020006

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Office
2. DATE(S) JOB PERFORMED: 10-1-81 TO _____
3. DESCRIPTION OF JOB: strip steam line Coopers Office
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Leo Ferrube

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove Bag

SUPERVISOR John Kyle

DATE: 10-1-81

UCC 020007

BUSINESS CONFIDENTIAL

UNION CARBIDE CORPORATION

ENGINEERING, MANUFACTURING AND TECHNOLOGY SERVICES DEPARTMENT
HEALTH, SAFETY AND ENVIRONMENTAL TECHNOLOGY
SOUTH CHARLESTON, WEST VIRGINIA

MEMORANDUM

October 30, 1986

TO: Mr. J. R. Dement
Mr. J. F. Dodd
Mr. D. A. Gosselin
Mr. R. L. Foster
Mr. E. D. Southard

COPY: Mr. W. D. Bradbury
Dr. P. R. Kavasmaneck
Dr. D. Liebeskind
Mr. R. R. Rankin
Mr. S. Rossi
Mr. A. D. Williamson

FROM: H. W. Wegert
G. M. Whipple

SUBJECT: Health, Safety, and Environmental Review
Insulation Upgrade Project, South Charleston

This Health, Safety, and Environmental review was based on the draft Outline of Project and the South Charleston Plant Maintenance Procedure XVIII Provisions for Asbestos Material Removal and Disposal Safety. Attached are the applicable Summary Checklists; the Project Safety Summary Checklist was not included as no product is produced as a result of this project.

The review was conducted by qualified engineers from CED's Health, Safety and Environmental Technology Section. Endorsement of the project is recommended contingent upon the items listed at the end of this memo. Written response to the contingency items by project personnel is requested prior to start of work in the field.

This project will upgrade asbestos insulation in the South Charleston Plant over the next three years. Much of the asbestos insulation in the plant is in poor condition and presents a potential exposure problem for plant personnel. The plan is to remove asbestos insulation from idle equipment, replace damaged asbestos insulation with an approved type, and seal all remaining asbestos insulation.

This project will be executed in accordance with all applicable OSHA and EPA Regulations and the South Charleston Plant procedure for handling asbestos material. The EPA will be notified that the removal of asbestos insulation could occur at the South Charleston Plant.

Union Carbide trial exhibit UC-3997: Union Carbide Asbestos Insulation Removal and Disposal Supervisor's Rep...
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The plant procedures for asbestos material removal and disposal safety was reviewed by CED Health Technologist Terry Hanning. The procedure should be revised in accordance with Terry's comments (see attached memo) for conformance with OSHA 29 CFR 1910.1001.

Additional comments on this procedure from an environmental viewpoint are:

- The procedure does not refer to review of State Air Pollution Regulation No. 15 which deals with notification of the West Virginia Air Pollution Commission.
- The procedure does not refer to state requirement to notify the West Virginia Department of National Resources before land filling.
- The procedure does not refer to NESHAPS 40 CFR 61.152 (Disposal Container labels) or 40 CFR 61.156 (Warning Signs at Landfill). However, the procedure does refer to OSHA warning label requirements and these are probably equivalent to the NESHAPS requirements. The procedure should clarify this issue, particularly the signs required at the landfill.

Based on review of the draft Outline of Project and Maintenance Procedure XVIII, endorsement of the project is recommended contingent upon the following:

1. Maintenance Procedure XVIII Provisions for Asbestos Material Removal and Disposal Safety be revised to be in compliance with the latest OSHA Standard 29 CFR 1910.1001 per Terry Hanning's memo.
2. Procedure XVIII be revised in accordance with the environmental concerns listed above.

Harvey W. Wegert
H. W. Wegert

Gary M. Whipple
G. M. Whipple

HWW:GMW:mw
6536D

Union Carbide trial exhibit UC-3997: Union Carbide Asbestos Insulation Removal and Disposal Supervisor's Rep... Published by AsbestosClaims.Law
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HS&E REVIEW SUMMARY

Reviewers

EP - L. K. (Linda) Scholl, Senior Chemist in CED's Land Disposal Technology Group

HS - H. W. (Harvey) Wegert, Group Leader of CED's Safety & Fire Protection Technology Group

Project Data

a. Material Balance - Not applicable

b. Environmental Releases - Asbestos removal wastes will be landfilled.

c. Governmental Requirements - HS&E regulations that apply to this project include OSHA 29 CFR 1910.1001, 1928.54 W. Va. State Air Pollution Regulation No. 15, and NESHAPS 40 CFR 61.152 & 156.

d. Corporate HS&E Policy Requirements - No variances are required.

e. Project Reviews

- o Process Safety/Health Review - Not applicable
- o Safety/Health Review Board - Not applicable
- o Pre-startup Safety/Health Review - Not applicable

Concerns

There are no HS&E concerns that had not been adequately discussed in the checklists or the endorsement review memo.

HWW:GMW:mw
6001D

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UNION CARBIDE CORPORATION

ENGINEERING, MANUFACTURING AND TECHNOLOGY SERVICES DEPARTMENT
HEALTH, SAFETY AND ENVIRONMENTAL TECHNOLOGY
SOUTH CHARLESTON, WEST VIRGINIA

MEMORANDUM

October 28, 1986

TO: Mr. M. W. Wegert

COPY: Mr. S. W. Clark
Mr. J. F. Dodd
Mr. D. A. Gosselin
Dr. P. R. Kavasmaneck
Mr. J. E. Neff

FROM: T. E. Hanning

SUBJECT: Review of South Charleston Plant Procedures
Removal and Disposal of Asbestos Materials

The following updates/changes apply to the 514 Maintenance Department's procedure for handling and disposal of asbestos insulation:

Definitions

1. The OSHA allowable limit for personnel exposure to asbestos was revised in July 1986.

2. The 8-hour time-weighted average for asbestos shall not exceed 0.2 fibers, longer than five micrometers, per cubic centimeter of air.

3. There is no ceiling concentration in the revised standard.

4. The revised standard calls for an action level of 0.1 fibers, no longer than five micrometers, per cubic centimeter of air. This level triggers monitoring, medical, and employee information and training requirements.

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Overview of Procedure

1. The warning signs mentioned in Item 4 should state:

   DANGER - ASBESTOS:
   CANCER AND LUNG DISEASE
   HAZARD-AUTHORIZED PERSONNEL ONLY:
   RESPIRATORS AND PROTECTIVE CLOTHING ARE REQUIRED
   IN THIS AREA

2. Item 7 should be expanded to read: Remove asbestos to special containers for handling/disposal. These containers should be properly labeled as follows:

   DANGER - CONTAINS ASBESTOS FIBERS:
   AVOID CREATING DUST;
   CANCER AND LUNG DISEASE HAZARD.

   Disposal containers should be leak-tight and discarded in an approved landfill.

3. Item 6 should be expanded to state: Where feasible, the employer shall establish negative-pressure enclosures before commencing removal, demolition, and renovation operations.

Respirators

Disposable (throw away) respirators are not permitted under the July 1986 asbestos revision. Respirators are to be selected by the following scheme.

Airborne Concentration	Required Respirator
1. Not in excess of 2.0 f/cc (10 X PEL)	1. Half-mask air-purifying respirator equipped with high-efficiency filters.
2. Not in excess of 10.0 f/cc (50 X PEL)	1. Full-facepiece air purifying respirator equipped with high-efficiency filters.
3. Not in excess of 20 f/cc (100 X PEL)	1. Any powered air-purifying respirator equipped with high efficiency filters. 2. Any supplied-air respirator operated in continuous flow mode.
4. Not in excess of 200 f/cc (1000 X PEL)	1. Full facepiece supplied-air respirator operated in pressure demand mode.

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5. Greater than 200 f/cc (greater than 1000 X PEL or unknown concentration)	1. Full facepiece supplied-air respirator operated in pressure demand mode equipped with auxiliary positive pressure self-contained breathing apparatus.

OSHA has also required that employers provide powered air-purifying respirators for employees who request them for concentrations of asbestos-fibers less than 100 times the PEL. This recognizes that the proper use of respirators may depend on the worker's comfort and preference for various types of respirators.

Work Area Precautions

Warning signs should contain the same message as stated in Number 1 under Overview of Procedure in this letter.

Wet Cleanup

Any asbestos insulation left in place will contain a visible label, where feasible. The label will contain the same information as stated in Number 2 under Overview of Procedure in this letter.

Clothing Storage

Two separate lockers or containers shall be provided each employee, so separated or isolated as to prevent contamination of the employee's street clothes from his work clothes. Employees exposed to asbestos during their work shift must shower before leaving the plant and must not leave wearing contaminated work clothing. Employees working in asbestos areas must have ready access to filtered air lunchrooms and must wash their face and hands prior to eating or smoking. Protective clothing must not be worn in the lunchroom unless cleaned beforehand.

We question the use of vacuums to clean asbestos - contaminated clothing unless high-efficiency filters are attached to the vacuum exhaust. This action could also prevent an employee from properly disposing his clothing after a designated work period.

Laundering

Caution labels will contain the same information as stated in Number 2 under Overview of Procedure in this letter.

Disposal by Trucking

Under RCRA truck drivers do not need a properly filled-out manifest for asbestos disposal.

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References

The 1972 standard is redesignated as 29 CFR 1910.1101 to distinguish it from the revised standard for general industry which is designated as 29 CFR 1910.1001. Asbestos information for construction activities is under 29 CFR 1926.58.

Terry E. Hanning

Terry E. Hanning

TEH:mw
62840

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UNION CARBIDE CORPORATION
CAPITAL PROJECT PROPOSAL
HS&E CHECKLIST

	ENVIRONMENTAL	YES	NO	OTHER	COMMENTS:
1	General				
1.1	Does the geographic location of the project present any potential interstate or international air pollution liabilities or unusual water pollution liabilities?	☑	☐	☐	1.1 Asbestos is a hazardous air pollutant. Location of plant can pose [illegible] Impossible to avoid. Remedial work plan shows proper precautions for removal & handling will be followed to minimize airborne emission. Monitoring will be performed to confirm air concentrations.
1.2	Is the proposed project or site to be located within 1/2 mile of any existing or potential drinking water source?	☑	☐	☐	1.2 - See 1.1 above.
1.3	Will the project have an adequate buffer zone between the air emissions sources and offsite residences or facilities?	☑	☐	☐	
1.4	Will the facility be staffed, or have readily available, personnel fully aware of the environmental consequences of operational problems and trained to implement timely and proper response actions?	☑	☐	☐	
1.5	Are any of the residuals from either environmental discharges or disposed wastes resulting from operation of the completed project believed to be a potential subject of future governmental rulemaking that would cause future unfavorable economics or publicity for the project, location, or Corporation?	☐	☑	☐	
2	Design				
2.1	Is process technology design derived from either proven commercial-scale facilities or six months or more of successful pilot-scale operations?	☐	☐	☑	2.1 - NA
2.2	Will proposed air emissions require offsets or exceed available increments in the Air Quality Control Region?	☐	☑	☐	2.3 NA
2.3	Will wastewater discharges be restricted by water quality limits of the receiving stream or by the capacity of a Publicly-Owned Treatment Works (POTW)?	☐	☐	☑	

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Any answer in brackets requires explanation under "Comments" (continued on separate pages if necessary). Use "NA" where question is not applicable.

01729

UCC 020088

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UCC 020089

		YES	NO	OTHER	COMMENTS:
2.4	Are there any plans to dispose of wastewater by underground injection?	☐	☑	☐	
2.5	Have all hazardous waste conservation/minimization alternatives been reviewed and used where feasible?	☑	☐	☐	
2.6	Are there any treatment, storage, disposal design plans that have not been reviewed to assure conformance with Federal, State, and Local regulations?	☑	—	☐	2.6 - OSHA regs have been reviewed. Plan does not discuss NESHAPS. State regs (reg 15-) require notification to State APC.
2.7	Has facility design minimized the generation of air and water pollution and residue streams to the extent consistent with "best available technology" as defined by EPA or, where more stringent, UCC guidelines?	☑	☐	☐	
2.8	Has the design inventory of hazardous and toxic chemicals been minimized to the extent practicable?	—	☐	☑	2.8 NA
2.9	Does the project design satisfy the restrictions imposed by the UCC Air Toxics Control Policy for both continuous emissions and episodic releases?	☑	☐	☐	
2.10	Will secondary containment be provided for all new oil and chemical handling or storage areas?	—	☐	☑	2.10 NA
2.11	Will underground storage tanks be used for this project?	☐	☑	☐	
3	**Wastes, Emissions**				
3.1	Have all significant air emissions and water discharges been identified and described with respect to quantity and composition? (Consider start-up and shut-down conditions and abnormal operating conditions.)	☑	☐	☐	3.2 NA
3.2	Have all proposed hazardous waste streams been identified?	—	☐	☑	3.3 See 1.1 and 2.6 Regulations have been reviewed and Project Work Plans specifies compliance tasks except for notification of WV APC and WV DNR prior to landfilling.
3.3	Do proposed air emissions contain any material classified as hazardous under federal, state, or local regulations?	☑	—	☐	

01729

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UCC 020090

		YES	NO	OTHER	COMMENTS:
3.4	Do proposed wastewater discharges contain any substances on EPA's priority pollutant list or on EPA's list of toxic materials?	☐	—	☑	3.4 NA
3.5	Are any proposed wastes classified as hazardous under Federal, State, or Local regulations?	☑	—	☐	3.5 See 1.1, 2.6, and 3.3
3.6	Will the total quantity of hazardous waste generated at the site be more than 100 kilograms per month?	☐	✓	☐	3.6 Work will generate intermittant amounts of waste over a 2-year period.
3.7	Is there a high degree of confidence that the predicted composition and quantities of air and water pollutants and residues generated from operation of the project has not omitted any chemical more toxic than those listed and has not understated any quantities by more than 30%?	✓	☐	☐	None to follow:
3.8	Do the discharges which reach the air or receiving water from this project constitute a predicted increase of more than 10% in the present environmental level of any hazardous or regulated constituent and/or to more than 30% of the acceptable environmental level?	☐	✓	☐	3.8 Project work plan specifies pollutant release minimization activities and air monitoring during work.
4	**Compliance**				
4.1	If the project is associated with an existing facility, has the facility experienced any incidents of non-compliance with air emission permits or with waste-water discharge permit requirements or received any air pollution related citizen complaints in the past 12 months?	☐	—	☑	4.1 None that apply to this project
4.2	Are there any Compliance Orders or other legal actions that affect the existing site or operation?	☐	—	☑	4.2 " " " " " "
4.3	Will the predicted air and water discharges from operation of the completed project comply with all applicable governmental rules?	✓	☐	☐	
4.4	Will the planned storage, treatment and disposal of hazardous wastes comply with all applicable governmental rules or, where more stringent, UCC guidelines?	✓	☐	☐	4.4 Provisions are outlined in Project work plan.
4.5	Are modifications to an existing or an entirely new Spill Prevention, Control, and Containment (SPCC) Plan required?	☐	✓	☐	5.1 No modification required.
5	**Permits**				
5.1	Have all required air emission and wastewater discharge permits and permit modifications been identified?	✓	☐	☐	

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		YES	NO	OTHER	COMMENTS:
5.2	Will a RCRA Part B Permit Application or modification of an existing Part B Permit be necessary?	☐	☑	☐	
5.3	Are any delays in construction or operation startup likely due to permitting requirements?	☐	☑	☐	
6	**Monitoring**				
6.1	Is ambient or background air quality monitoring data available for the past 12 months at the project site or facility?	☑	☐	☐	6.1 Not applicable to this project
6.2	If there are proposed wastewater discharges to surface water, is background water quality data available?	☑	☐	☐	6.2 no proposed waste water discharges are associated with the work with the exception of some possible wash water — this water is not regulated.
6.3	Is there presently any known or suspected ground water contamination at the project site or facility?	☐	—	☑	6.3 Not applicable
6.4	Would additional soil or ground water monitoring be required to demonstrate that the project site or facility is not a source of contamination?	☐	—	☑	6.4 NA
7	**Control Systems**				
7.1	Are air and water pollution or hazardous waste control and treatment facilities designed to meet applicable governmental technological levels or, where more stringent, BCC requirements?	☑	☐	☐	
7.2	Do any proposed air emissions sources or wastewater discharges require new control systems or upgrading of existing systems?	☐	☑	☐	

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UCC 020091

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UCC 020092

		YES	NO	OTHER
7.3	Will the project necessitate the treatment, storage, or disposal of hazardous waste, either onsite or offsite?	☑	☐	☐
8	**Plant Site Expansion**			
8.1	Are there any inactive or active waste storage, treatment or disposal facilities located on the new plot?	☐	☑	☐
8.2	Are there on-going or past site investigations and/or remedial actions for present and past solid and hazardous waste units that pose(d) a significant threat of release of hazardous constituents to the environment?	☐	☑	☐
8.3	Is there any material containing PCBs located on the new plot?	☐	☐	☑
8.4	Are underground storage tanks located on the new plot?	☐	☐	☑
8.5	Does the new plot contain U.S. Coast Guard designated wetlands?	☐	☑	☐
8.6	Are buildings or other structures containing asbestos going to be razed?	☐	☑	☐

L. K. Scholl
Reviewer

10/24/86
Date

COMMENTS:

7.3 Removed material will be disposed of at Golf Mountain Landfill. All applicable DOT regs for transporting material and OSHA regs will be followed. Need to specify 40CFR 61.152.b + 61.156

8.3 NA

8.4 NA

8.6 No buildings razed; asbestos will be removed and replaced or immobilized.

01720

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01720

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UCC 020093

UNION CARBIDE CORPORATION
CAPITAL PROJECT PROPOSAL
HSME CHECKLIST

SAFETY AND HEALTH	YES	NO	OTHER	COMMENTS:
1. General				1.1 Asbestos will be handled in the construction phase of this project. Asbestos is a carcinogen.
1.1 Will toxic, flammable, corrosive, or otherwise hazardous substances be transported, stored, processed, or produced as the result of this project.	(✓)	___	(__)	
1.2 Will any unusual physical hazards be present in the facility?	(__)	✓	(__)	
1.3 Are any substances handled that could cause an explosion if heated, contaminated, concentrated, or otherwise mishandled?	(__)	✓	(__)	
1.4 Is all necessary safety and health data known for each substance handled?	✓	(__)	(__)	
1.5 Do up-to-date Material Safety Data Sheets exist for each substance handled?	✓	(__)	(__)	
1.6 Will this project introduce new chemicals that are highly reactive with other chemicals already handled in the plant?	(__)	✓	(__)	
2. Compliance				2.1 OSHA has recently revised its regulations regarding handling of asbestos insulation. These should be incorporated into the procedures.
2.1 Will any additional safety or health programs be required under OSHA regulations?	(✓)	___	(__)	
2.2 Have all Department of Transportation requirements been identified for all substances that will be shipped?	___	(__)	(✓)	2.2 Not applicable
2.3 Are there any proposed changes to safety and health regulations that could impact this new activity?	(__)	✓	(__)	2.4 OSHA 29 CFR Part 1910.1001 requirements must be followed in the execution of the construction phase of this project
2.4 Will any of the following be required to comply with safety and health regulations:				
a) exposure monitoring?	(✓)	___	(__)	
b) engineering controls?	(__)	✓	(__)	

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UCC 020094

		YES	NO	OTHER	COMMENTS:
	c) personal protective equipment?	(✓)	___	(__)	
	d) special medical examinations or surveillance activities?	(__)	✓	(__)	
	e) special safety operating or maintenance procedures?	(✓)	___	(__)	
2.5	Will employees need supplemental training beyond normal corporate programs to assure safe operation?	(__)	✓	(__)	
2.6	Will any variances to UCC Safety/Health Standard Practices be required?	(__)	✓	(__)	
2.7	Are there any state or local regulations that supercede federal safety and health regulations?	(__)	✓	(__)	
2.8	Are all chemicals handled included in the Toxic Substances Control Act inventory?	✓	(__)	(__)	
3.	Public Impact				
3.1	Are relief device discharges controlled such that no releases to the atmosphere can occur that would have adverse impact on the public?	___	(__)	(✓)	3.1, 3.2, 3.3 Not applicable
3.2	Could any process upset or other emergency situation occur in this facility (explosion, spill, etc.) that would impact on the health and safety of the public?	(__)	___	(✓)	
3.3	Are the existing or planned monitoring, detection, and/or alarm systems for release of toxic chemicals adequate?	___	(__)	(✓)	
4.	Facility Design				
4.1	Will chemicals or other hazardous materials be handled under extremes of temperature or pressure (i.e. temperatures above 400°C or pressure over 500 psi)?	(__)	✓	(__)	
4.2	Will there be any potential ignition sources associated with this project?	(__)	✓	(__)	

Any answer in brackets requires explanation keyed to the question number under "Comments" (continued on separate pages if necessary). Use "NA" where question is not applicable.

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UCC 020095

		YES	NO	OTHER	COMMENTS:
4.3	Will recognized industry practices be followed in the layout of the facility?	___	(__)	(✓)	4.3, 4.4 Not applicable
4.4	Will pressure vessels and storage tanks meet all performance standards and federal, state, and local laws and regulations and will all piping, valves, safety valves, and fittings meet all recognized industry standards?	___	(__)	(✓)	4.5 Not applicable 4.6 Not required
4.5	Will all normal project safety and health reviews be performed?	___	(__)	(✓)	
4.6	Has the need for any process risk studies been determined?	(✓)	(__)	(__)	
4.7	Would the loss of any utility create a possible hazardous situation?	(__)	✓	(__)	4.8, 4.9, 4.10 Not applicable
4.8	Has the need for flammable gas detectors been determined?	(__)	(__)	(✓)	
4.9	For reaction systems, is any reaction sufficiently exothermic to result in a runaway reaction under any conceivable operating conditions?	(__)	___	(✓)	
4.10	Is this a new process or does it incorporate process technology new to this plant site?	(__)	___	(✓)	

Any answer in brackets requires explanation keyed to the question number under "Comments" (continued on separate pages if necessary). Use "NA" where question is not applicable.

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UCC 020096

		YES	NO	OTHER	COMMENTS:
4.11	Are process monitoring and control devices adequate?	___	(__)	(✓)	4.11 thru 5.2 Not applicable
4.12	Can the use of automation or advanced process control be increased to reduce the risks of employee exposures?	(__)	___	(✓)	
4.13	Will water spray protection be provided for processing, storage, and distribution areas in accordance with UCC criteria?	___	(__)	(✓)	
4.14	Are fire water supplies and distribution systems adequate to provide sufficient fire water to this facility?	___	(__)	(✓)	
5.	Emergency Response				
5.1	Will special fire and emergency response equipment, personnel, or procedures be required for this facility?	(__)	___	(✓)	
5.2	Will this project require any changes in Community Evacuation plans?	(__)	___	(✓)	

H. W. Wegert
Reviewer

10-24-86
Date

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COST ALLOCATIONS TO TENANT DIVISIONS (Continued)

PROFIT CENTER	PROJECT ALLOCATION PERCENT	COST ALLOCATION, M$ CAPITAL	EXPENSE
INDUSTRIAL CHEMICALS DIVISION			
108	0.03	1.0	0.4
156	0.26	8.4	3.6
160	0.04	1.3	0.5
161	0.15	5.0	2.1
170	1.74	57.0	24.3
174	0.86	28.3	12.1
SUB TOTAL	3.08	101.0	43.0
TOTAL PROJECT	100.0	3300.0	1400.0

11/07/86
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INSULATION UPGRADE PROJECT
SOUTH CHARLESTON PLANT
COST ALLOCATIONS TO TENANT DIVISIONS

PROFIT CENTER	PROJECT ALLOCATION PERCENT	COST ALLOCATION, M$ CAPITAL	EXPENSE
SPECIALTY CHEMICALS DIVISION			
139	5.86	193.4	82.0
143	3.27	107.9	45.8
147	5.59	184.5	78.3
162	15.00	495.0	210.2
165	3.30	108.9	46.2
175	6.20	204.6	86.8
184	4.68	154.4	65.5
337	0.03	1.0	0.4
351	5.66	186.8	79.2
353	20.55	678.1	287.9
384	4.67	154.1	65.4
399	0.13	4.3	1.8
423	0.15	5.0	2.1
531	0.03	1.0	0.4
SUB TOTAL	75.12	2479.0	1052.0
SOLVENTS AND COATINGS DIVISION			
106	0.03	1.0	0.4
122	0.32	10.6	4.5
163	1.32	43.6	18.5
181	0.49	16.2	6.9
188	0.22	7.3	3.1
270	0.45	14.9	6.3
271	0.39	12.9	5.5
279	0.01	0.3	0.1
304	0.38	12.5	5.3
307	0.36	11.9	5.0
309	0.03	1.0	0.4
311	0.15	5.0	2.0
313	0.33	10.9	4.6
314	1.26	41.6	17.6
315	0.30	10.0	4.2
316	0.12	4.0	1.7
324	0.74	24.4	10.4
326	0.63	20.8	8.8
331	0.26	8.6	3.6
332	0.47	15.5	6.6
333	0.17	5.6	2.4
381	12.25	404.4	171.5
485	1.06	35.0	14.8
486	0.03	1.0	0.4
639	0.03	1.0	0.4
SUB TOTAL	21.80	720.0	305.0

UCC 020098

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Bldg 11
2. DATE(S) JOB PERFORMED: 10-8-87 to _____
3. DESCRIPTION OF JOB: Strip steam Valve East of Control Room for RVO Project.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: John Lyle
DATE: 10-8-87

UCC 020008

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly 1
2. DATE(S) JOB PERFORMED: 10-8-82 to
3. DESCRIPTION OF JOB: steam line in Poly I bench
Room behind door
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag
5. LOCATION ASBESTOS INSULATION DISPOSED asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
Rodney Mooney
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR John L Kyle
DATE: 10-8-81

UCC 020009

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Office
2. DATE(S) JOB PERFORMED: 10-8-87 to _____
3. DESCRIPTION OF JOB: Strip Steam line Monomers Office
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 Bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Martin Byrd
   Ken Delaney
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: [signature]
DATE: 10-8-87

UCC 020010

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomers Office
2. DATE(S) JOB PERFORMED: 10-12-82 to _____
3. DESCRIPTION OF JOB: Clean 2 offices restroom, wash down build enclosure remove carpet
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Leo Ferrise
   - Ed Dalrymple
   - Dave Beagle
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Tyler

DATE: 10-12-82

UCC 020011

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monomess office
2. DATE(S) JOB PERFORMED: 10-13-87 to
3. DESCRIPTION OF JOB: Clean up offices
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 10 bags
5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Byrd
Jim Burke
Rodney Moore
Chuck Wilson

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John Kyl
DATE: 10-13-87

UCC 020012

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Monsanto Office
2. DATE(S) JOB PERFORMED: 10-13-81 to
3. DESCRIPTION OF JOB: Cleanup Office
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 4 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Dave Beagle
John Sheron
Leo Ferebee
Ed Dalrymple

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John Keh
DATE: 10-13-81

UCC 020013

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II
2. DATE(S) JOB PERFORMED: 10-14-87 TO _____
3. DESCRIPTION OF JOB: Clean up asbestos in tank farm
Bracked off by fitters installing 3" line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 3 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
Martin Byrd
Chuck Wilson
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR John L Kyle
DATE: 10-14-87

UCC 020014

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Emulsion Bldg.
2. DATE(S) JOB PERFORMED: 10-15-87 TO _____
3. DESCRIPTION OF JOB: Strip H2O line in Emulsion Bldg.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 Bag.
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove Bag

SUPERVISOR: _____

DATE: _____

UCC 020015

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Warehouse
2. DATE(S) JOB PERFORMED: 10-19-81 to _____
3. DESCRIPTION OF JOB: Strip 30' 3" line to repair leak.
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 6 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Ed Walkymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐
   Glove bag

SUPERVISOR: John K Lyle
DATE: 10-19-81

UCC 020016

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: I-631 Poly II
2. DATE(S) JOB PERFORMED: 10-26-87 to
3. DESCRIPTION OF JOB: steam dismantling line
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Dave Beagle
   Ed Dalrymple
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Glove bag

SUPERVISOR: John Kyle
DATE: 10-26-87

UCC 020017

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Emulsion Bldg.
2. DATE(S) JOB PERFORMED: 10-22-87 to
3. DESCRIPTION OF JOB: Wrap 40' line in plastic
Gas removal
4. AMOUNT OF ASBESTOS INSULATION INVOLVED:
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Martin Burke
Jim Burke

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kyle
DATE: 10-22-87

UCC 020018

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Guard Office
2. DATE(S) JOB PERFORMED: 10-24 to _____
3. DESCRIPTION OF JOB: Strip Asbestos line in Guard Office
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 35 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Martin Byrd
   - Chuck Wilson
   - Ed Dalrymple
   - R. Glass
   - R. Moore
   - Dave Beagle
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

Enclosure

SUPERVISOR: John Key

DATE: 10-24-87

UCC 020019

ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Guard Office
2. DATE(S) JOB PERFORMED: 10-25-87 to
3. DESCRIPTION OF JOB: Clean up guard office
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 5 bags
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   - John Shearon
   - Martin Byrd
   - Chuck Wilson
   - Ed Dalrymple
   - Rich Gaisen
   - Rodney Moore
   - Dave Beagle
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Lyle

DATE: 10-25-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Steam Plant
2. DATE(S) JOB PERFORMED: 10-26-87 TO
3. DESCRIPTION OF JOB: Remove insul wool from #3 boiler blowdown valve
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1 bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)
   Ken DeMarcay
   Chuck Weber
7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John Kyle
DATE: 10-26-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Small Deale

2. DATE(S) JOB PERFORMED: 10-29-87 TO _____

3. DESCRIPTION OF JOB: Strip Contaminated Asbestos from Steam Line

4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 4 Bags.

5. LOCATION ASBESTOS INSULATION DISPOSED Asbestos Landfill

6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

Rodney Moore
Bob Keith

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator

8. CHECK IF INSULATION NOT WETTED DOWN: ☐
Glove Bag

SUPERVISOR John Kyl

DATE: 10-29-87

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ATTACHMENT A

ASBESTOS INSULATION REMOVAL AND DISPOSAL
SUPERVISOR'S REPORT

1. LOCATION OF JOB: Poly II 8" Mill
2. DATE(S) JOB PERFORMED: 11-4-87 to _____
3. DESCRIPTION OF JOB: Strip H20 Line valve
4. AMOUNT OF ASBESTOS INSULATION INVOLVED: 1-bag
5. LOCATION ASBESTOS INSULATION DISPOSED: Asbestos Landfill
6. EMPLOYEES INVOLVED: (If more spaces are needed use back of page)

7. TYPE OF RESPIRATORY EQUIPMENT USED: Air Line Respirator
8. CHECK IF INSULATION NOT WETTED DOWN: ☐

SUPERVISOR: John K Kyle
DATE: 11-4-87

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