

CertainTeed

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hillsboro</i>	LOG NO.	SAMPLE TAKEN BY <i>[Signature]</i>	DATE OF TEST <i>6/21/82</i>
EMPLOYEE NAME <i>C. Flaherty</i>	DEPARTMENT/LINE <i>[Signature]</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Water Operator (Head)</i>	MANUFACTURING PRODUCT		

PLAINTIFF'S EXHIBIT

CT-476

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba
☐ NOISE	☒ AUDIO DOSIMETER	

EQUIPMENT					
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MSA PUMP	☐ DUPONT D376 DOSIMETER	☐ DUPONT D381 DOSIMETER

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY	☐ NOT FUNCTIONING NORMALLY

WEATHER CONDITIONS					
OUTSIDE TEMP °F	WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY	☐ CLOUDY	☐ HUMID
			☐ RAIN	☐ FOG	☐ SHOWERS
			☐ SNOW	☐ PTLY. CLOUDY	

CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
				START	STOP					

DID EMPLOYEE WEAR RESPIRATORY?	IF SOMETIMES WHEN?	RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES		

CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT REBAT	SHR CORR %	CONVERTED DBA LEVEL
<i>068</i>	<i>9175</i>	<i>1636</i>	<i>11:10</i>	<i>4:03</i>	<i>293</i>	<i>153</i>	<i>250.6</i>	<i>96.6</i>

DID EMPLOYEE WEAR HEARING PROTECTIVE?	IF SOMETIMES WHEN?	MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES		<i>Ear</i>

COMMENTS/SKETCHES

CertainTeed
INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hill Top</i>		LOG NO.	SAMPLE TAKEN BY <i>OW</i>	DATE OF TEST <i>6/23/82</i>																																																										
EMPLOYEE NAME <i>C. Flaherty</i>		DEPARTMENT/LINE <i>Twist</i>																																																												
JOB TITLE/ENVIRONMENTAL LOCATION <i>Head Lathe Line</i>		MANUFACTURING PRODUCT																																																												
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA																																																										
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☒ NOISE		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☒ CLOSED FACE ☐ AUDIO DOSIMETER		☐ 0.8μ MCEF, MILLIPORE FILTER ☐ 5μ PVC FILTER ☐ GLASS FIBER SILVER MEM FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORISIL TUBE ☐ GLASS FIBER FILTER ☐ 80dba ☐ 85dba ☐ 90dba																																																										
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CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="2">MILITARY TIME</th> <th rowspan="2">TOTAL MINS</th> <th rowspan="2">LPM/CC</th> <th rowspan="2">VOLUME LITERS</th> <th rowspan="2">ANALYSIS RESULT</th> <th rowspan="2">AIRBORNE CONCENTRATION</th> </tr> <tr> <th>START</th> <th>STOP</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION	START	STOP																																																	
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COMMENTS/SKETCHES

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105.0	92
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110.0	89
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	92
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115.0	93
	86
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120.0	93
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9PL	98
51.940%	15%
	94
EXCEEDANCE LEVELS	94

CTD016714

2700000000 95 000
 94
 L 0.000 = 93.20 DB
 L 0.100 = 93.6 DB
 L 1.000 = 95.0 DB
 L 2.000 = 95.4 DB
 L 10.000 = 96.2 DB
 L 50.000 = 96.7 DB
 L 70.000 = 96.7 DB
 L 80.000 = 96.7 DB
 L 90.000 = 96.7 DB
 L 99.000 = 93.60 DB

COMPUTATIONS

93
 3DB DOUBLING
 95
 L E 0 = 9995 DB
 L E 0(80) = 100.1 DB
 L E 0(85) = 9999.0 DB
 L E 0(90) = 9498.9 DB

96
 4DB DOUBLING
 97
 L D00 = 96.28 DB
 L D00(80) = 96.3 DB
 L D00(85) = 96.3 DB
 L D00(90) = 96.3 DB

98
 5DB DOUBLING
 99
 LOSHA = 94.97 DB
 LOSHA(80) = 94.4.3 DB
 LOSHA(85) = 94.1 DB
 LOSHA(90) = 95.3.9 DB

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** PRINT DELL ED #4

FOUR	LOSING	CURRENT	THREAT
1	93.5	93.5	
2	94.5	94.0	
3	91.9	93.4	
4	93.5	93.4	
5	94.1	93.5	
6	91.8	93.0	
7	94.0	93.4	
8	92.7	91.7	

ALB. METRUSON CO., INC.

CTD016716

PLANT NAME <i>Hillsboro</i>		LOG NO.	SAMPLE TAKEN BY <i>OW</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>C. J. Lakerby</i>		DEPARTMENT/LINE <i>Finish</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Tool & Head</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8µ MCEF, MILLIPORE FILTER		
☐ ASBESTOS	☐ CLOSED FACE	☐ 5µ PVC FILTER		
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER-SILVER MEN FILTER		
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE		
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER		
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba		
☒ NOISE	☒ AUDIO DOSIMETER			
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>098</i>	<i>212</i>	<i>MEI</i>	<i>8:57</i>	<i>4:32</i>
TOTAL MIN READOUT RESULT		SHR CORR %		CONVERTED DBA LEVEL
<i>933</i>		<i>93.3</i>		
DID EMPLOYEE WEAR HEARING PROTECT?		IF SOMETIMES WHEN?		MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES				

072
098 9193 8:57 4:32 465 225% 237 96.3
 Time out 8:00 hrs

29 to 31

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INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Billings</i>		LOG NO.	SAMPLE TAKEN BY <i>[Signature]</i>	DATE OF TEST <i>6/21/82</i>																																												
EMPLOYEE NAME <i>R. Banick</i>		DEPARTMENT/LINE <i>Finish</i>																																														
JOB TITLE/ENVIRONMENTAL LOCATION <i>Rather Open Tail</i>		MANUFACTURING PRODUCT <i>finel</i>																																														
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA																																												
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☒ NOISE		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☒ CLOSED FACE ☒ AUDIO DOSIMETER		☐ 0.8µ MCEF, MILLIPORE FILTER ☐ 5µ PVC FILTER ☐ GLASS FIBER-SILVER MEM FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORESIL TUBE ☐ GLASS FIBER FILTER ☒ 80dba ☐ 85dba ☐ 90dba																																												
EQUIPMENT																																																
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☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY																																																
WEATHER CONDITIONS																																																
OUTSIDE TEMP °F		WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY																																												
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">MILITARY TIME</th> <th rowspan="2">TOTAL MINS</th> <th rowspan="2">LPM/CC</th> <th rowspan="2">VOLUME LITERS</th> <th rowspan="2">ANALYSIS RESULT</th> <th rowspan="2">AIRBORNE CONCENTRATION</th> </tr> <tr> <th>START</th> <th>STOP</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION	START	STOP																																			
MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION																																										
START	STOP																																															
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL																																												
☐ YES ☐ NO ☐ SOMETIMES																																																
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	SHR CORR %	CONVERTED DBA LEVEL																																								
<i>013</i>	<i>943</i>	<i>1594</i>	<i>11:10</i>	<i>404</i>	<i>294</i>	<i>161</i>	<i>262.8</i>	<i>96.9</i>																																								
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL																																												
☒ YES ☐ NO ☐ SOMETIMES				<i>Ear</i>																																												

COMMENTS/SKETCHES

PLANT NAME <i>Wells Bros</i>		LOC NO.	SAMPLE TAKEN BY <i>Q</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>R. Banik</i>		DEPARTMENT/LINE <i>Truck</i>		
JOB/TITLE/ENVIRONMENTAL LOCATION <i>Salter (Tail) #1</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER		
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER		
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER SILVER MEM FILTER		
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE		
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER		
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba		
☒ NOISE	☒ AUDIO DOSIMETER			
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>074</i>	<i>9175</i>	<i>1534</i>	<i>10:45</i>	<i>2:15</i>
			TOTAL MIN	READ OUT RESULT
			<i>210</i>	<i>101</i>
			8HR CORR %	CONVERTED DBA LEVEL
			<i>230.8</i>	<i>96.0</i>
DID EMPLOYEE WEAR HEARING PROTECTN?		IF SOMETIMES WHEN?		MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

PLANT NAME <i>Willow</i>		LOG NO.	SAMPLE TAKEN BY <i>JK</i>	DATE OF TEST <i>6/21/82</i>
EMPLOYEE NAME <i>J. Humphrey</i>		DEPARTMENT/LINE <i>Finish</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Hydroinductor</i>		MANUFACTURING PRODUCT <i>Line 1</i>		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☐ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>012</i>	<i>5245</i>	<i>7</i>	<i>11:11</i>	<i>405</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES				<i>Ear</i>

COMMENTS/SKETCHES

CertainTeed
INDUSTRIAL HYGIENE MONITORING DATA SHEET
W

PLANT NAME <i>Dillman</i>		LOC NO.	SAMPLE TAKEN BY <i>OW</i>	DATE OF TEST <i>6/29/82</i>
EMPLOYEE NAME <i>L. Humphrey</i>		DEPARTMENT/LINE <i>Finish</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Repair Line 1</i>		MANUFACTURING PRODUCT		

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS	☐ CLOSED FACE	☐ 5µ PVC FILTER
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE	☐ AUDIO DOSIMETER	

EQUIPMENT					
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MSA PUMP	☐ DUPONT D376 DOSIMETER	☐ DUPONT D381 DOSIMETER

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY	☐ NOT FUNCTIONING NORMALLY

WEATHER CONDITIONS									
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY		☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY			
°F				MPH					

CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
				START	STOP					

DID EMPLOYEE WEAR RESPIRATORY?			IF SOMETIMES WHEN?			RESPIRATOR MAKE & MODEL		
☐ YES	☐ NO	☐ SOMETIMES						

CNTRL NO	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	8HR CORR %	CONVERTED DBA LEVEL
<i>076</i>	<i>5235</i>	<i>3122</i>	<i>10:15</i>	<i>2:16</i>	<i>210</i>	<i>77</i>	<i>175.9</i>	<i>94.0</i>

DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?			MAKE & MODEL		
☒ YES	☐ NO	☐ SOMETIMES						

COMMENTS/SKETCHES

PLANT NAME <i>Willmar</i>		LOC NO.	SAMPLE TAKEN BY <i>DAW</i>		DATE OF TEST <i>6/24/82</i>	
EMPLOYEE NAME <i>C. Brown</i>			DEPARTMENT/LINE <i>Finish</i>			
JOB TITLE/ENVIRONMENTAL LOCATION <i>T shirt filler</i>			MANUFACTURING PRODUCT			
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA		
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEF, MILLIPORE FILTER		
☐ ASBESTOS		☐ CLOSED FACE		☐ 5μ PVC FILTER		
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MEM FILTER		
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE		
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER		
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba		
☒ NOISE		☒ AUDIO DOSIMETER				
☐						
☐						
EQUIPMENT						
☐ DUPONT P4000 PUMP		☐ DUPONT P2500 PUMP		☐ DUPONT P200A PUMP		☐ MSA PUMP
				☐ DUPONT D376 DOSIMETER		☐ DUPONT D381 DOSIMETER
EXHAUST SYSTEMS/REMARKS						
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY						
WEATHER CONDITIONS						
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY		☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
°F				MPH		
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START	TOTAL MINS	LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?			IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES ☐ NO ☐ SOMETIMES						
CNTRL NO	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT SHR CORR % CONVERTED DBA LEVEL
<i>074</i>	<i>5233</i>	<i>3122</i>	<i>8:40</i>	<i>4:36</i>	<i>476</i>	<i>117 117.9 91.2</i>
DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?		MAKE & MODEL	
☒ YES ☐ NO ☐ SOMETIMES						

COMMENTS/SKETCHES

Certified

INDUSTRIAL HYGIENE MONITORING DATA SHEET

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PLANT NAME <i>Willboro</i>		LOC NO.	SAMPLE TAKEN BY <i>OP</i>	DATE OF TEST <i>6/24/82</i>																																																										
EMPLOYEE NAME <i>M Clements</i>		DEPARTMENT/LINE <i>Finch</i>																																																												
JOB TITLE/ENVIRONMENTAL LOCATION <i>Boiler</i>		MANUFACTURING PRODUCT																																																												
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA																																																										
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☒ NOISE		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☒ CLOSED FACE ☐ AUDIO DOSIMETER		☐ 0.8µ MCEF, MILLIPORE FILTER ☐ 5µ PVC FILTER ☐ GLASS FIBER SILVER MESH FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORISIL TUBE ☐ GLASS FIBER FILTER ☒ 80dba ☐ 85dba ☐ 90dba																																																										
EQUIPMENT																																																														
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER																																																														
EXHAUST SYSTEMS/REMARKS																																																														
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY																																																														
WEATHER CONDITIONS																																																														
OUTSIDE TEMP °F		WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY																																																										
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	<table border="1"> <thead> <tr> <th colspan="2">MILITARY TIME</th> <th rowspan="2">TOTAL MINS</th> <th rowspan="2">LPM/CC</th> <th rowspan="2">VOLUME LITERS</th> <th rowspan="2">ANALYSIS RESULT</th> <th rowspan="2">AIRBORNE CONCENTRATION</th> </tr> <tr> <th>START</th> <th>STOP</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION	START	STOP																																																	
MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION																																																								
START	STOP																																																													
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL																																																										
☐ YES ☐ NO ☐ SOMETIMES																																																														
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	8HR CORR %	CONVERTED DBA LEVEL																																																						
<i>078</i>	<i>5230</i>	<i>54</i>	<i>8:40</i>	<i>4:36</i>	<i>476</i>	<i>126</i>	<i>127</i>	<i>91.6</i>																																																						
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL																																																										
☒ YES ☐ NO ☐ SOMETIMES																																																														

COMMENTS/SKETCHES

PLANT NAME <i>Helena</i>		LOC NO.	SAMPLE TAKEN BY <i>JP</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>C. Venable</i>		DEPARTMENT/LINE <i>Finish</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Grass Seed Handler</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8µ MCEF, MILLIPORE FILTER		
☐ ASBESTOS	☐ CLOSED FACE	☐ 5µ PVC FILTER		
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER SILVER MEM FILTER		
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE		
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER		
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba		
☒ NOISE	☒ AUDIO DOSIMETER			
EQUIPMENT				
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MSA PUMP	☐ DUPONT D376 DOSIMETER
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP °F	WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS
				LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR? IF SOMETIMES WHEN? RESPIRATOR MAKE & MODEL				
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP TOTAL MIN READ OUT RESULT 8HR CORN % CONVERTED DBA LEVEL
<i>079</i>	<i>5241</i>	<i>1366</i>	<i>8:40</i>	<i>4:36 476 115 115.9 91.1</i>
DID EMPLOYEE WEAR HEARING PROTECTN IF SOMETIMES WHEN? MAKE & MODEL				
☒ YES ☐ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

PLANT NAME <i>Hillston</i>		LOC NO.	SAMPLE TAKEN BY <i>JD</i>	DATE OF TEST <i>6/21/82</i>
EMPLOYEE NAME <i>A. Hornak</i>		DEPARTMENT/LINE <i>Finish</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Inspector</i>		MANUFACTURING PRODUCT <i>fine</i>		

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER SILVER MEM FILTER
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORESIL TUBE
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER
☐ PCB	☐ CLOSED FACE	☒ 80dba ☐ 85dba ☐ 90dba
☒ NOISE	☒ AUDIO DOSIMETER	

EQUIPMENT					
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MSA PUMP	☐ DUPONT D376 DOSIMETER	☐ DUPONT D381 DOSIMETER

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY	☐ NOT FUNCTIONING NORMALLY

WEATHER CONDITIONS			
OUTSIDE TEMP °F	WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY

CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
				START	STOP					

DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES	☐ NO	☐ SOMETIMES			

CNTRL NO	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	SHR CORR. %	CONVERTED DBA LEVEL
<i>080</i>	<i>8494</i>	<i>46</i>	<i>11:14</i>	<i>406</i>	<i>296</i>	<i>73</i>	<i>118.3</i>	<i>91.2</i>

DID EMPLOYEE WEAR HEARING PROTECTN?		IF SOMETIMES WHEN?		MAKE & MODEL	
☐ YES	☒ NO	☐ SOMETIMES			

COMMENTS/SKETCHES

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 12/23/82

DATE 6/23/82
USER [Signature]

SAMPLE DISCR BUTION
01 DB EV 10

OPL 5% 10% 15%
60 30 10

[illegible]

CTD016726

+
 +
 +
 100+
 +
 +
 +
 105+
 :
 :
 :
 :
 :
 10.
 :
 :
 :
 :
 :
 15.
 :

120

GPL

5% 10% 15%

EFFECTIVE FILES

L 0.000 = 11.0 DB
 L 0.100 = 10.0 DB
 L 1.000 = 10.0 DB
 L 2.000 = 10.0 DB
 L 10.000 = 9.0 DB
 L 20.000 = 9.0 DB
 L 30.000 = 9.0 DB
 L 33.333 = 9.0 DB
 L 40.000 = 8.0 DB
 L 50.000 = 8.0 DB
 L 60.000 = 8.0 DB
 L 66.67 = 8.0 DB
 L 90.000 = 8.0 DB
 L 99.000 = 6.0 DB

COMPUTATIONS

300 DOUBL NG

L E 0 = 92.4 DB
 L E 0.800 = 92.4 DB
 L E 0.850 = 92.3 DB
 L E 0.900 = 91.8 DB

400 DOUBL NG

L 000 = 91.2 DB
 L 000.800 = 91.1 DB
 L 000.850 = 91.0 DB
 L 000.900 = 89.6 DB

500 DOUBL NG

L 000 = 90.4 DB
 L 000.800 = 90.4 DB
 L 000.850 = 90.1 DB
 L 000.900 = 87.8 DB

CTD016727

PLANT NAME <i>Hillsboro</i>		LOC NO.	SAMPLES TAKEN BY <i>AD</i>	DATE OF TEST <i>6/23/84</i>
EMPLOYEE NAME <i>D. Burdick A. Lister</i>		DEPARTMENT/LINE <i>Finch</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Inspector</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☒ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☒ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME
				START STOP TOTAL MINS
				LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO	DOS SERIAL	CELL	START (TIME)	STOP
<i>081</i>	<i>2960</i>	<i>MET</i>	<i>10:45</i>	<i>2:15</i>
			TOTAL MIN	READ OUT RESULT
			<i>210</i>	<i>90.4</i>
			SHR CORR %	CONVERTED DBA LEVEL
				<i>90.4</i>
DID EMPLOYEE WEAR HEARING PROTECTION?		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

Distribution LEQ 92.4
LOSHA 90.4
logged 320 min

PLANT NAME <i>Hillbros</i>		LOG NO.	SAM	TAKEN BY <i>JP</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>R. Cortinas</i>		DEPARTMENT/LINE <i>Finish</i>			
JOB TITLE/ENVIRONMENTAL LOCATION <i>Takeoff Truck Driver</i>		MANUFACTURING PRODUCT			
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA	
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☐ NOISE ☐		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☐ CLOSED FACE ☒ AUDIO DOSIMETER		☐ 0.8μ MCEF, MILLIPORE FILTER ☐ 5μ PVC FILTER ☐ GLASS FIBER-SILVER MEN FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORISIL TUBE ☐ GLASS FIBER FILTER ☒ 80dba ☐ 85dba ☐ 90dba	
EQUIPMENT					
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER					
EXHAUST SYSTEMS/REMARKS					
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY					
WEATHER CONDITIONS					
OUTSIDE TEMP °F		WIND DIRECTION		WIND VELOCITY MPH	
				☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T ₁	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS
	60133		463	8:26 1:14	288
			612	1:14 4:40	206
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES ☐ NO ☐ SOMETIMES					
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN
092	5242	1638	8:26	4:40	494
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL	
☒ YES ☐ NO ☐ SOMETIMES					

COMMENTS/SKETCHES

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COMMENTS/SKETCHES:

CTD016730

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INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hillsboro</i>		LOG NO.	SAMPLE	AKEN BY <i>JD</i>	DATE OF TEST <i>6/23/82</i>				
EMPLOYEE NAME <i>George A. Cooper</i>			DEPARTMENT/LINE <i>Finish</i>						
JOB TITLE/ENVIRONMENTAL LOCATION <i>#3 B. Mill</i>			MANUFACTURING PRODUCT						
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA					
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEF, MILLIPORE FILTER					
☐ ASBESTOS		☐ CLOSED FACE		☐ 3μ PVC FILTER					
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MENT FILTER					
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL					
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE					
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL					
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE					
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER					
☐ PCB		☐ CLOSED FACE		☒ 80dba ☐ 85dba ☐ 90dba					
☒ NOISE		☒ AUDIO DOSIMETER							
EQUIPMENT									
☐ DUPONT P4000 PUMP		☐ DUPONT P2500 PUMP		☐ DUPONT P200A PUMP					
☐ MSA PUMP		☐ DUPONT D376 DOSIMETER		☐ DUPONT D381 DOSIMETER					
EXHAUST SYSTEMS/REMARKS									
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY									
WEATHER CONDITIONS									
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY					
°F		MPH							
				☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN					
				☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY					
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
	0519		436	8:06 11:27	201	1.96			
			433	11:27 2:37	190				
					391				
DID EMPLOYEE WEAR RESPIRATORY?			IF SOMETIMES WHEN?			RESPIRATOR MAKE & MODEL			
☐ YES ☐ NO ☐ SOMETIMES									
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	8HR CORR %	CONVERTED DBA LEVEL	
088	10743	7	8:06	2:37	391	99	121.5	91.3	
DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?			MAKE & MODEL			
☒ YES ☐ NO ☐ SOMETIMES									

COMMENTS/SKETCHES

Radio

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INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Williams</i>		LOG NO.	SAME	TAKEN BY <i>W</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>A. Hall</i>		DEPARTMENT/LINE <i>Truck</i>			
JOB TITLE/ENVIRONMENTAL LOCATION <i>Cplg test center</i>		MANUFACTURING PRODUCT			
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA	
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCF, MILLIPORE FILTER	
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER	
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER	
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL	
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE	
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL	
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE	
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER	
☐ PCB		☐ CLOSED FACE		☒ 80dba ☐ 85dba ☐ 90dba	
☐ NOISE		☒ AUDIO DOSIMETER			
EQUIPMENT					
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER					
EXHAUST SYSTEMS/REMARKS					
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY					
WEATHER CONDITIONS					
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY	
				☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS
	6345		464	8:13 11:30	197
	7076		460	8:13 11:30	230/80
					377
DID EMPLOYEE WEAR RESPIRATOR?			IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES					
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN
085	9193	1694	8:13	2:30	377
DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?		MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES					

COMMENTS/SKETCHES

Certified

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Pilestro</i>		LOC NO.	SAM	TAKEN BY <i>C. W.</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>St. Montano</i>		DEPARTMENT/LINE <i>Truck</i>			
JOB TITLE/ENVIRONMENTAL LOCATION <i>Wood Saw</i>		MANUFACTURING PRODUCT			
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA	
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER	
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER	
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER	
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL	
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE	
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL	
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE	
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER	
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba	
☒ NOISE		☒ AUDIO DOSIMETER			
EQUIPMENT					
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D3K1 DOSIMETER					
EXHAUST SYSTEMS/REMARKS					
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY					
WEATHER CONDITIONS					
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS
	<i>621</i>		<i>449</i>	<i>8:20</i> <i>1:15</i>	<i>295</i>
			<i>601</i>	<i>1:15</i> <i>3:26</i>	<i>131</i>
			<i>603</i>	<i>3:26</i> <i>4:35</i>	<i>69</i>
					<i>299</i>
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES ☐ NO ☐ SOMETIMES					
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN
<i>089</i>	<i>6743</i>	<i>7</i>	<i>8:20</i>	<i>4:35</i>	<i>145</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL	
☒ YES ☐ NO ☐ SOMETIMES					
COMMENTS/SKETCHES					

PLANT NAME <i>Hillsboro</i>		LOC NO.	SAMPLE TAKEN BY <i>[Signature]</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>B. Starrett</i>		DEPARTMENT/LINE <i>Finest</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Celg Tester. Helper</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER		
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER		
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER-SILVER MEM FILTER		
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE		
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER		
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba		
☒ NOISE	☒ AUDIO DOSIMETER			
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME
				START STOP
				TOTAL MINS
				LPM/CC
				VOLUME LITERS
				ANALYSIS RESULT
				AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR? IF SOMETIMES WHEN? RESPIRATOR MAKE & MODEL				
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>086</i>	<i>9177</i>	<i>1765</i>	<i>8:14</i>	<i>2:37</i>
			TOTAL MIN	BEAR OUT REPLY
			<i>383</i>	<i>140</i>
			SHR CORR %	CONVERTED DBA LEVEL
			<i>175</i>	<i>94.0</i>
DID EMPLOYEE WEAR HEARING PROTECTN IF SOMETIMES WHEN? MAKE & MODEL				
☒ YES ☐ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

PLANT NAME <i>Hillsboro</i>		LOC NO.	SAMPLE TAKEN BY <i>W</i>	DATE OF TEST <i>6/24/82</i>																																					
EMPLOYEE NAME <i>A. Schubert</i>		DEPARTMENT/LINE <i>Truck</i>																																							
JOB TITLE/ENVIRONMENTAL LOCATION <i>offg Truck Driver</i>		MANUFACTURING PRODUCT																																							
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA																																					
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☒ NOISE		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☐ CLOSED FACE ☐ AUDIO DOSIMETER		☐ 0.8µ MCEF, MILLIPORE FILTER ☐ 5µ PVC FILTER ☐ GLASS FIBER SILVER MEM FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORISIL TUBE ☐ GLASS FIBER FILTER ☐ 80dba ☐ 85dba ☐ 90dba																																					
EQUIPMENT																																									
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER																																									
EXHAUST SYSTEMS/REMARKS																																									
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY																																									
WEATHER CONDITIONS																																									
OUTSIDE TEMP °F		WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY																																					
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	<table border="1"> <thead> <tr> <th colspan="2">MILITARY TIME</th> <th rowspan="2">TOTAL MINS</th> <th rowspan="2">LPM/CC</th> <th rowspan="2">VOLUME LITERS</th> <th rowspan="2">ANALYSIS RESULT</th> <th rowspan="2">AIRBORNE CONCENTRATION</th> </tr> <tr> <th>START</th> <th>STOP</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION	START	STOP																												
MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION																																			
START	STOP																																								
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL																																					
☐ YES ☐ NO ☐ SOMETIMES																																									
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	SHR CORR %	CONVERTED PPM LEVEL																																	
088	9175	1536	8:27	4:40	493	95	95	89.6																																	
DID EMPLOYEE WEAR HEARING PROTECTN?		IF SOMETIMES WHEN?		MAKE & MODEL																																					
☐ YES ☐ NO ☐ SOMETIMES																																									

COMMENTS/SKETCHES

Certified: 1

INDUSTRIAL HYGIENE MONITORING DATA SHEET

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PLANT NAME <i>Hillsboro</i>		LOG NO.	SAC	TAKEN BY <i>JP</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>V. Brown</i>		DEPARTMENT/LINE <i>Food/Feed</i>			
JOB TITLE/ENVIRONMENTAL LOCATION <i>7.4 Mixing Room</i>		MANUFACTURING PRODUCT			
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA	
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEF, MILLIPORE FILTER	
☐ ASBESTOS		☐ CLOSED FACE		☐ 3μ PVC FILTER	
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MEN FILTER	
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL	
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE	
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL	
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE	
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER	
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba	
☒ NOISE		☒ AUDIO DOSIMETER			
EQUIPMENT					
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER					
EXHAUST SYSTEMS/REMARKS					
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY					
WEATHER CONDITIONS					
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY	
				☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T _R	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS
	6121		470	8:30 11:30	180
			464	11:30 2:35	185
					365
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES ☐ NO ☐ SOMETIMES					
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN
089	5245	71	8:30	2:35	965
					68
					89.4
					89.2
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL	
☒ YES ☐ NO ☐ SOMETIMES					

COMMENTS/SKETCHES

PLANT NAME <i>Lille 700</i>		LOC NO.	SAMPLE TAKEN BY <i>JW</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>B. Leland</i>		DEPARTMENT/LINE <i>Finish 700</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Grinding Stone</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☒ FIBERGLASS	☒ OPEN FACE	☒ 0.8µ MCEF, MILLIPORE FILTER		
☒ ASBESTOS	☐ CLOSED FACE	☐ 5µ PVC FILTER		
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER/SILVER MEM FILTER		
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL		
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE		
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL		
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORESIL TUBE		
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER		
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba		
☐ NOISE	☐ AUDIO DOSIMETER			
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOBIMETER ☐ DUPONT D381 DOBIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP	WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY	
CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME
				START STOP TOTAL MINS
				LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>090</i>	<i>5247</i>	<i>1637</i>	<i>8:30</i>	<i>2:30</i>
			TOTAL MINS	READ OUT RESULT
			<i>370</i>	<i>64</i>
			SHR CORR %	CONVERTED READING
			<i>70.</i>	<i>87.4</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☒ YES ☐ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

Certified

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hillborn</i>		LOC NO.	SAM	TAKEN BY <i>JD</i>	DATE OF TEST <i>6/24/82</i>			
EMPLOYEE NAME <i>R. Lacy</i>		DEPARTMENT/LINE <i>Truck</i>						
JOB TITLE/ENVIRONMENTAL LOCATION <i>Crusher</i>		MANUFACTURING PRODUCT						
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA				
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER				
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER				
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER				
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL				
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE				
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL				
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE				
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER				
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba				
☒ NOISE		☒ AUDIO DOSIMETER						
EQUIPMENT								
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER								
EXHAUST SYSTEMS/REMARKS								
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY								
WEATHER CONDITIONS								
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY				
°F			MPH					
CNTRL NO.	PUMP SERIAL NO.	T _R	SAMPLE NO.	MILITARY TIME START STOP	TOTAL LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
	6105		47	P21 3:21	300	1.92		
			48	3:21				
			49	3:21				
			50	3:21				
			51	3:27 4:30	68	2.68		
DID EMPLOYEE WEAR RESPIRATOR?			IF SOMETIMES WHEN?			RESPIRATOR MAKE & MODEL		
☐ YES ☐ NO ☐ SOMETIMES								
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	8HR CORR %	CONVERTED DSA LEVEL
091	2960	MET	9:00	4:30	450	94.3		94.3
DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?			MAKE & MODEL		
☒ YES ☐ NO ☐ SOMETIMES								

COMMENTS/SKETCHES

Crusher till 12:00W
12:00 - Trip to the dump
Sample Result
LEQ 99.0
LOSHA 94.3
Logging 8.32

CTD016738

VERTICAL FEED
LUMP HEALTH SAFETY
FD BOX 869
CAL FRGE PG 0142

DEFS: V10.0 1 1 1 1 1
NOISE: 10.0 1 1 1 1 1

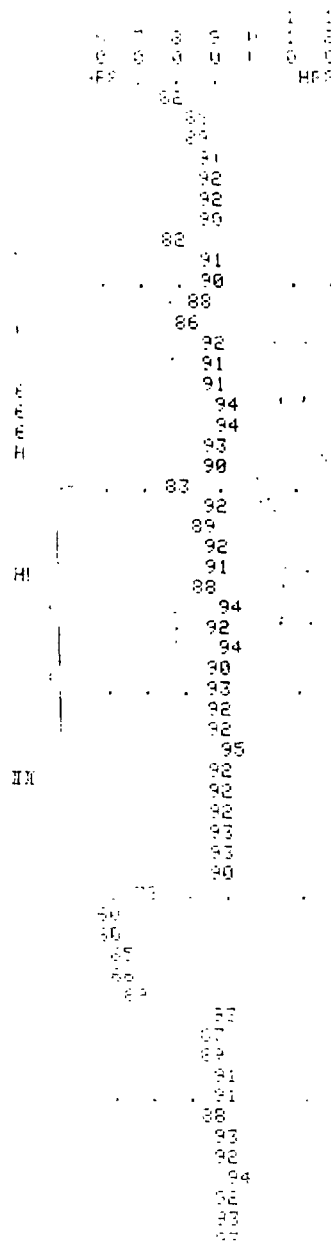
LOG-ON: 2000 0 0000
CUTOFF 50.00
BASELINE 60.00
DYNAMIC RANGE 64.00
SAMPLE RATE 4.000
STORAGE = 00.00.00
LOGGING = 00.00.00
SAMPLES = 37400
SITE *Hillabors*

DATE *W 10/2/82*

USER *Equip Oper*

TOTAL LOMPS = 364
EXCHANGE RATE 4.00
PERIOD 1 MIN

TIME HISTOGRAM



CTD016739

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LOSHA		
HR	CURRENT	CUMUL
1	90.2	90.2
2	89.7	89.9
3	88.9	89.6
4	79.9	88.1
5	90.4	88.7
6	89.8	88.9
7	64.6	88.8

INI METROSONICS, INC.

CertainTeed

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Shiloh</i>		LOG NO.	SAMPLE TAKEN BY <i>[Signature]</i>	DATE OF TEST <i>10/23/82</i>
EMPLOYEE NAME <i>Eli Jackson</i>		DEPARTMENT/LINE <i>Shipping</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Equip Oper</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORESIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☒ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MEA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP <i>68° F</i>		WIND DIRECTION	WIND VELOCITY <i>MEM</i>	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>092</i>	<i>2959</i>	<i>ME1</i>	<i>8:57</i>	<i>2:53</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

Time Hist *Time 6.04*

CertainTeed

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME		LOC. NO.	SAMPLE TAKEN BY	DATE OF TEST
				6/23/82
EMPLOYEE NAME		DEPARTMENT/LINE		
Charlie Harris				
JOB TITLE/ENVIRONMENTAL LOCATION		MANUFACTURING PRODUCT		
Pressure opw		Tup		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEP, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5μ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER/SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☐ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P1500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEM/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
°F			MPH	
CNTRL NO.	PUMP SERIAL NO.	T/H	SAMPLE NO.	MILITARY TIME
				START STOP TOTAL MINS
				LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
093	5241	81366	8:57	2:50
			TOTAL MINS	HEAD OUT/IN
			353	off
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

Dosimeter turned off

PLANT NAME <i>Willow</i>		LOC NO.	SAMPLE TAKEN BY <i>Joe</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>Joe Hughes</i>		DEPARTMENT/LINE <i>Yard</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Pressure Oper.</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5μ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☐ AUDIO DOSIMETER		
☐				
☐				
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
°F			MPH	
CNTRL NO.	PUMP SERIAL NO.	T	SAMPLE NO.	MILITARY TIME
				START STOP TOTAL MINS
				LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
				TOTAL MIN
				READ OUT RESULT
				8HR CORR %
				CONVERTED DBA LEVEL
DID EMPLOYEE WEAR HEARING PROTECT?		IF SOMETIMES WHEN		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

455 438.7m
464 464

CertainTeed

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hilltop</i>		LOC NO.	SAMPLE TAKEN BY <i>W</i>	DATE OF TEST <i>6/23/82</i>
EMPLOYEE NAME <i>Ray Sustala</i>		DEPARTMENT/LINE <i>Service</i>		
JOB/TITLE/ENVIRONMENTAL LOCATION <i>Cement Grinder</i>		MANUFACTURING PRODUCT		

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORESIL TUBE
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba
☐ NOISE	☒ AUDIO DOSIMETER	

EQUIPMENT	
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP
☐ DUPONT P200A PUMP	☐ MEA PUMP
☐ DUPONT D376 DOSIMETER	☐ DUPONT D381 DOSIMETER

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY	☐ NOT FUNCTIONING NORMALLY

WEATHER CONDITIONS	
OUTSIDE TEMP °F	WIND DIRECTION WSH
WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY

CNTRL NO.	PUMP SERIAL NO.	T/R	SAMPLE NO.	MILITARY TIME START STOP	TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION

DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES	☐ NO	☐ SOMETIMES			

CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MINS	READ OUT RESULT	SHR CORR %	CONVERTED DBA LEVEL
<i>096</i> <i>048</i>	<i>2961</i>	<i>MET</i>	<i>11:09</i>	<i>2:58</i>	<i>221</i>			<i>Wood</i>

DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL	
☒ YES	☐ NO	☐ SOMETIMES			

COMMENTS/SKETCHES

Bad Battery

PLANT NAME <i>Hillview</i>		LOC NO.	SAMPLE TAKEN BY <i>JD</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>Ray Sustala</i>		DEPARTMENT/LINE <i>Drum</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>C. Loader</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☒ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP °F		WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T/H	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>006</i>	<i>15247</i>	<i>1537</i>	<i>9:15</i>	<i>2:55</i>
			TOTAL MINS	READ OUT RESULT
			<i>340</i>	<i>69</i>
				SHR CORR %
				<i>97</i>
				CONVERTED DBA LEV
				<i>89.8</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

115

CertainTeed

INDUSTRIAL HYGIENE MONITORING DATA SHEET

PLANT NAME <i>Hillman</i>		LOC NO.	SAMP. TAKEN BY <i>GW</i>	DATE OF TEST <i>6/23/84</i>
EMPLOYEE NAME <i>Christie Jones</i>		DEPARTMENT/LINE <i>Service Maint</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Boiler Oper</i>		MANUFACTURING PRODUCT		

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS	☐ CLOSED FACE	☐ 5μ PVC FILTER
☐ TOTAL DUST	☐ CYCLONE	☐ GLASS FIBER SILVER MEM FILTER
☐ SILICA DUST	☐ CLOSED FACE	☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES	☐ CHARCOAL TUBE	☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)	☐ IMPINGERS, TWO IN SERIES	☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE	☐ SILICAL GEL	☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL	☐ FLORISIL TUBE	☐ GLASS FIBER FILTER
☐ PCB	☐ CLOSED FACE	☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE	☒ AUDIO DOSIMETER	

EQUIPMENT					
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MEA PUMP	☐ DUPONT D376 DOBROMETER	☐ DUPONT D381 DOBROMETER

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY	☐ NOT FUNCTIONING NORMALLY

WEATHER CONDITIONS									
OUTSIDE TEMP °F		WIND DIRECTION		WIND VELOCITY MPH		☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY			

CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME		TOTAL MINS	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
				START	STOP					

DID EMPLOYEE WEAR RESPIRATOR?			IF SOMETIMES WHEN?			RESPIRATOR MAKE & MODEL		
☐ YES	☐ NO	☐ SOMETIMES						

CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MINS	READ OUT SERIAL	SNR CORR %	CONVERTED DBA LEVEL
<i>094</i>	<i>0013</i>	<i>NET</i>	<i>9:25</i>	<i>2:40</i>		<i>void</i>		

DID EMPLOYEE WEAR HEARING PROTECTN			IF SOMETIMES WHEN?			MAKE & MODEL		
☐ YES	☒ NO	☐ SOMETIMES						

COMMENTS/SKETCHES

No data

CERTAINTY
 LONG HEALTH EFFECTS
 PU BOX 260
 CAL PAGE PH 1482

ELEVEN NOT READY

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744-001 1000 * 1000
CUTOFF          80.00
BASELINE        60.00
DYNAMIC RANGE   64.00
SAMPLE RATE     4.000
STANDBY =       60.00.04
LOGGING =       07.40.37
SAMPLES =       110549
SITE

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USER

TIME HISTORY

CTD016750

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CTD016753

CTD016754

PLANT NAME <i>Willbros</i>		LOG NO.	SAMPLE TAKEN BY <i>[Signature]</i>	DATE OF TEST <i>6/24/82</i>
EMPLOYEE NAME <i>Curtis Jones</i>		DEPARTMENT/LINE <i>Process Maint</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Boiler Oper</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5µ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER/SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☐ NOISE		☒ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLCARTY
CNTRL NO.	PUMP SERIAL NO.	T _h	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATORY?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
098	3613	MET	9:45	4:45
		TOTAL MIN	READ OUT RESULT	8HR CORR %
		470	96.1	86.1
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

4:00 sitting on desk till 4:45

logged 7:40 hrs.

PLANT NAME <i>Hillborn</i>		LOG NO.	SAMPLE TAKEN BY <i>JW</i>	DATE OF TEST <i>6/22/81</i>
EMPLOYEE NAME <i>Roland Siller</i>		DEPARTMENT/LINE <i>Maintenance</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Electrician</i>		MANUFACTURING PRODUCT		

CONTAMINANT	SAMPLING METHOD	SAMPLING MEDIA
☐ FIBERGLASS	☐ OPEN FACE	☐ 0.8µ MCEF, MILLIPORE FILTER
☐ ASBESTOS		
☐ TOTAL DUST	☐ CLOSED FACE	☐ 5µ PVC FILTER
☐ SILICA DUST	☐ CYCLONE	
☐ ASPHALT FUMES	☐ CLOSED FACE	☐ GLASS FIBER SILVER MEM FILTER
☐ VINYL CHLORIDE (MONOMER)	☐ CHARCOAL TUBE	☐ 150 mg. CHARCOAL
☐ FORMALDEHYDE	☐ IMPINGERS, TWO IN SERIES	☐ SODIUM BISULFITE
☐ PHENOL	☐ SILICAL GEL	☐ 300 mg. SILICA GEL
☐ PCB	☐ FLORISIL TUBE	☐ 150 mg. SKC FLORISIL TUBE
☐ NOISE	☐ CLOSED FACE	☐ GLASS FIBER FILTER
	☐ AUDIO DOSIMETER	☐ 80dba ☐ 85dba ☐ 90dba

EQUIPMENT				
☐ DUPONT P4000 PUMP	☐ DUPONT P2500 PUMP	☐ DUPONT P200A PUMP	☐ MSA PUMP	☐ DUPONT D376 DOBIMETER
☐ DUPONT D381 DOBIMETER				

EXHAUST SYSTEMS/REMARKS	
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY	

WEATHER CONDITIONS									
OUTSIDE TEMP		WIND DIRECTION		WIND VELOCITY		☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY			
MM									

CNTRL NO.	PUMP SERIAL NO.	T, H	SAMPLE NO.	MILITARY TIME		TOTAL MIN	LPM/CC	VOLUME LITERS	ANALYSIS RESULT	AIRBORNE CONCENTRATION
				START	STOP					

DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL	
☐ YES ☒ NO ☐ SOMETIMES					

CNTRL NO	DOS SERIAL	CELL	START (TIME)	STOP	TOTAL MIN	READ OUT RESULT	SMR CORR %	CONVERTED DBA LEVEL
099	524	1637	9:05	4:15	430	34	37.9	83.4

DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL	
☐ YES ☒ NO ☐ SOMETIMES					

COMMENTS/SKETCHES

JW

PLANT NAME <i>Hillsboro</i>		LOG NO.	SAMPLE TAKEN BY <i>JW</i>	DATE OF TEST <i>6/22/82</i>
EMPLOYEE NAME <i>Frank March</i>		DEPARTMENT/LINE <i>Maintenance</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Main Supv.</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS ☐ ASBESTOS ☐ TOTAL DUST ☐ SILICA DUST ☐ ASPHALT FUMES ☐ VINYL CHLORIDE (MONOMER) ☐ FORMALDEHYDE ☐ PHENOL ☐ PCB ☒ NOISE		☐ OPEN FACE ☐ CLOSED FACE ☐ CYCLONE ☐ CLOSED FACE ☐ CHARCOAL TUBE ☐ IMPINGERS, TWO IN SERIES ☐ SILICAL GEL ☐ FLORISIL TUBE ☐ CLOSED FACE ☒ AUDIO DOSIMETER		☐ 0.8µ MCEF, MILLIPORE FILTER ☐ 5µ PVC FILTER ☐ GLASS FIBER-SILVER MEM FILTER ☐ 150 mg. CHARCOAL ☐ SODIUM BISULFITE ☐ 300 mg. SILICA GEL ☐ 150 mg. SKC FLORISIL TUBE ☐ GLASS FIBER FILTER ☒ 80dba ☐ 85dba ☐ 90dba
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP °F		WIND DIRECTION	WIND VELOCITY MPH	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T _R	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	CELL	START (TIME)	STOP
<i>000</i>	<i>6801</i>	<i>7501</i>	<i>9:05</i>	<i>4:15</i>
DID EMPLOYEE WEAR HEARING PROTECTN		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

PLANT NAME <i>Hillside</i>		LOC NO.	SAMPLE TAKEN BY <i>JD</i>	DATE OF TEST <i>6/23/84</i>
EMPLOYEE NAME <i>Buford E. Brooks</i>		DEPARTMENT/LINE <i>Lab</i>		
JOB TITLE/ENVIRONMENTAL LOCATION <i>Barber Shop Lab Tech</i>		MANUFACTURING PRODUCT		
CONTAMINANT		SAMPLING METHOD		SAMPLING MEDIA
☐ FIBERGLASS		☐ OPEN FACE		☐ 0.8μ MCEF, MILLIPORE FILTER
☐ ASBESTOS		☐ CLOSED FACE		☐ 5μ PVC FILTER
☐ TOTAL DUST		☐ CYCLONE		☐ GLASS FIBER-SILVER MEM FILTER
☐ SILICA DUST		☐ CLOSED FACE		☐ 150 mg. CHARCOAL
☐ ASPHALT FUMES		☐ CHARCOAL TUBE		☐ SODIUM BISULFITE
☐ VINYL CHLORIDE (MONOMER)		☐ IMPINGERS, TWO IN SERIES		☐ 300 mg. SILICA GEL
☐ FORMALDEHYDE		☐ SILICAL GEL		☐ 150 mg. SKC FLORISIL TUBE
☐ PHENOL		☐ FLORISIL TUBE		☐ GLASS FIBER FILTER
☐ PCB		☐ CLOSED FACE		☐ 80dba ☐ 85dba ☐ 90dba
☒ NOISE		☒ AUDIO DOSIMETER		
EQUIPMENT				
☐ DUPONT P4000 PUMP ☐ DUPONT P2500 PUMP ☐ DUPONT P200A PUMP ☐ MSA PUMP ☐ DUPONT D376 DOSIMETER ☐ DUPONT D381 DOSIMETER				
EXHAUST SYSTEMS/REMARKS				
☐ FUNCTIONING NORMALLY ☐ NOT FUNCTIONING NORMALLY				
WEATHER CONDITIONS				
OUTSIDE TEMP		WIND DIRECTION	WIND VELOCITY	☐ SUNNY ☐ CLOUDY ☐ HUMID ☐ RAIN ☐ FOG ☐ SHOWERS ☐ SNOW ☐ PTLY. CLOUDY
CNTRL NO.	PUMP SERIAL NO.	T. R.	SAMPLE NO.	MILITARY TIME START STOP TOTAL MINS LPM/CC VOLUME LITERS ANALYSIS RESULT AIRBORNE CONCENTRATION
DID EMPLOYEE WEAR RESPIRATOR?		IF SOMETIMES WHEN?		RESPIRATOR MAKE & MODEL
☐ YES ☐ NO ☐ SOMETIMES				
CNTRL NO.	DOS SERIAL	START (TIME)	STOP	TOTAL MIN. READ OUT RESULT SHR CORR. % CONVERTED DBA LEVEL
<i>001</i>	<i>5242</i>	<i>7:25</i>	<i>9:52:42</i>	<i>307</i> <i>34</i> <i>83</i> <i>85.7</i>
DID EMPLOYEE WEAR HEARING PROTECT?		IF SOMETIMES WHEN?		MAKE & MODEL
☐ YES ☒ NO ☐ SOMETIMES				

COMMENTS/SKETCHES

Wam 2-28-84
2940
2959
3613