

ASBESTOS, INC.
REMOVAL AND REFINISHING
P. O. BOX 1277
RAPID CITY, SD 57709-1277
(605) 342-5634

OCTOBER 26, 1992 TO APRIL 30, 1993
VOLUME IV
FINAL LOGS
HELENA, MT LEWIS AND CLARK COUNTY
LEAD REMOVAL
HELENA HOUSING AUTHORITY

PROJECT DOCUMENTATION

DUPPLICATE

VOLUME IV

AIR FILTRATION DEVICE MAINTENANCE LOG

TABLE OF CONTENTS
FINAL SUBMITTAL

IV

VOLUME

Supervisor Signature

Lead containing material is being removed by startings away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intlets _____ is not clearing contaminates lead air toward AFD's in all work areas.

A filter must be changed when pressure difference initial according to manufacturer decreases below 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date:	10/34/92	Project:	Hilena Housing Authority	Phase No.:	401-404-411-391-425-423	Supervisor:
-------	----------	----------	--------------------------	------------	-------------------------	-------------

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Gerry deGolia

Lead containing material is being removed by starting away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intlets is not clearing contaminated lead air toward APD's in all work areas.

A filter must be changed when pressure difference between inlet and outlet exceeds 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: Project: Phase No.: Supervisor:

**DAILY ASBESTOS FILTRATION DEVICE (AFD)
MAINTENANCE LOG**

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

John de la Croix

Lead containing material is being removed by starting away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intakes _____ is not clearing contaminates lead air toward APD's in all work areas.

A filter must be changed when pressure difference according to manufacturer decreases to 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

~~Henry Miller~~
Helena Housing Authority
10/08/92

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD)

M A I N T E N A N C E L O G

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Fundy National Park

leaded containing material is being removed by starting away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intlets _____ is not clearing contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure differential according to manufacturers decreases below 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Play - place
Helen Housing Authority 10-29-92
436 435 411/2 384 411

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Holiday - 12/12/01
Supervisor Signature

Lead containing material is being removed by starting array from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminated lead air toward AFD's in all work areas.

Pressure Continuously Monitored?
Negative Pressure > 0.02 in. Water?
All Monitors & Gauges Working?
Continuous AFD Operation?
Exhaust to Outside Building?
Smoke Testing Performed?
Integrity of Exhausts Checked?

YES NO

EXPLAIN

(Handwritten notes: "H" and "W" are written across the lines)

Red Baron/Notes
Red Baron/Notes

A filter must be changed when pressure differential according to manufacturer decreases flow 25% or 1.7 in. of water. Insert checks in Prim, or Sec. Columns for Primary and Secondary filter changes. Record pressure at end of shift if no filters were changed.

(Handwritten notes: "H" and "W" are written across the lines)

Supervisor:
Phase No.:
Project:
Date:

DAILY ASBESTOS FILTRATION DEVICE (AFD)
MAINTENANCE LOG

HELENA, MONTANA
ASBESTOS, INC.

Supervisor Signature

Freddy de la Torre

Lead containing material is being removed by starting away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intlets ~~is~~ is not clearing contaminates lead air toward APD's in all work areas.

A filter must be changed when pressure difference according to manufacturer decreases to 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

François Bérenger

Lead containing material is being removed by startiting array from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intlets ~~This~~ is not clearing contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure difference according to Manufacture decreases below 25 or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: 1-06/93
Project: Helena Housing Authority
Phase No.: 1 - 42
Supervisor:

**DAILY ASBESTOS FILTRATION DEVICE (AFD)
MAINTENANCE LOG**

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Buddy DeMille

Lead containing material is being removed by startings away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intlets ~~is~~ is not clearing contaminates lead air toward APD's in all work areas.

A filter must be changed when pressure difference across it reaches 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: 8/26/93
Project: Helena Housing Authority
Phase No.: 10-4-1
Supervisor: Helen M. Steele.

DAILY ASBESTOS FILTRATION DEVICE (AFD)

Maintenance Log

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Patty Steele

Lead containing material is being removed by startling away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminated lead air toward AFD's in all work areas.

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

François de la Motte

Lead containing material is being removed by starting away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intakes is not clearing lead contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure difference initial according to manufacturer decreases flow 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date:	9/9/93	Project:	Helenae Housing Authority	Phase No.:	10-11-A-1	Supervisor:	Rudy SAICEK
-------	--------	----------	---------------------------	------------	-----------	-------------	-------------

DAILY ASBESTOS FILTRATION DEVICE (AFD)

Maintenance Log

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

François Delteil

contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure difference at different initial pressure to Hanulacturer decreases below 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date:	2/10/93	Project:	Helena Housing Authority	Phase No.:	12-1	Supervisor:	Rudy Salcedo
-------	---------	----------	--------------------------	------------	------	-------------	--------------

MaintenancE LOG

DAILY ASBESTOS FILTRATION DEVICE (AFD)

HELENA, MONTANA

ASBESTOS, INC.

Supervisor Signature

Lead containing material is being removed by starting away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminates lead air toward APD's in all work areas.

A filter must be changed when pressure difference between initial and final pressures is 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD)

M A I N T E N A N C E L O G

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by starting away from APD's and progressing toward the APD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminates lead air toward APD's in all work areas.

A filter must be changed when pressure difference initial according to manufacturer decreases below 25% or 1.7 in. of water. Insert checks in Prim, or Sec. Columns for Primary and Secondary filter changes.

Date: 01/33/143
Project: HELENA Housing Authority
Phase No.: 1
Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by starting array from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure difference according to manufacturers decreases below 25 or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: Project: Phase No.: Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by starting away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intlets is not clearing contaminated lead air toward AFD's in all work areas.

A filter must be changed when pressure difference according to manufacturer decreases below 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: 3/3/93 Weeks 16-183, 184 and 185
Project: Helena Housing Authority
Phase No.: 16 - Units 183, 184 and 185
Supervisor: Dictricme Lepesewr

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by starting array from APD's and progressing toward the containment unit and/or makeup air intlets. Is _____ is not clearing APD's. Air from the decontamination unit and/or makeup air intlets _____ is _____ is not clearing containment lead air toward APD's in all work areas.

A filter must be changed when pressure difference according to manufacturer decreases below 25% or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: Project: Phase No.: Supervisor:

**DAILY ASBESTOS FILTRATION DEVICE (AFD)
MAINTENANCE LOG**

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by startings away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or makeup air intakes is not clearing contaminates lead air toward AFD's in all work areas.

A filter must be changed when pressure difference between inlet and outlet exceeds 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: 31/12/93 - 14/03/94
Project: Helena Housing Authority
Phase No.: 17-CHN193 - 126, 127 Boro 130
Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

Lead containing material is being removed by starting away from APD's and progressing toward the decommission unit and/or makeup air intakes is not clearing APD's. Air from the decommission unit and/or makeup air intakes is not clearing contaminated lead air toward APD's in all work areas.

A filter must be changed when pressure difference between inlet and outlet decreases to 25 or 1.7 in. of water. Insert checks in Prim. or Sec. Columns for Primary and Secondary filter changes.

Date: 3/2/53 WES
Project: Helena Housing Authority
Phase No.: 18 - 131, 132, 130 133
Supervisor:

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Supervisor Signature

AFD's. Air from the decontamination unit and/or make-up AFD's lead air toward AFD's in all work areas.

A filter must be changed when pressure difference at different initial accoridng to Manufacture decreases from 25% or 1.7 in. of water. Insert checks in Prim, or Sec. Columns for Primary and Secondary filter changes.

Date:	3/16/93	Access
Project:	Heleno Housing Authority	
Phase No.:	18 - 131, 132, 133	
Supervisor:	Licima Lefebvre	

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ASBESTOS, INC.
HELENA, MONTANA

Date 3/23/93

Name & Signature

Foreman or Supervisor

ACM is being removed by starting away from AFD's and progressing toward the AFD's. At from the deconnection unit and/or make-up air tiles is not defining contaminated ACM air toward AFD's in all work areas. Ventilated by smoke testing Yes No.

	Yes	No
Integrity of Exhaust Check?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Smoke Testing Performed?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Exhaust to Outside Building?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All Monitors & Gauges Working?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All Exhaust Velocities OK?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Negative Pressure >0.02 in. Water?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Continuous AFD Operatio n?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pressure Continuously Monitored?	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Yes No

Make & Model	Unit No. or Serial No.	Time Pressure	Primary Change	Drop Filter	Secondary Filter
AFD	13	NEC	NEC	NEC	NEC
AFD	121	NEC	NEC	NEC	NEC
AFD	121	NEC	NEC	NEC	NEC
AFD	121	NEC	NEC	NEC	NEC

A Filter Must be Cleaned When Pressure Differential Accruing to Manufacture Decreases Flow 25% or 1/7 of Water. Insert Checks in Plant or Set Columns for Primary and Secondary Filters Cleaned. Record Pressure at End of Shift If No Filters were Changed. While EPA If HEPA Filter is Changead

Contractor Asbestos, Inc.

Project Address Helena, Montana

Project Helena Housing Authority Project No. 3002

Post Card City, SD 57709
P.O. Box 1217

Remove à Reunisung

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

AFD	Make & Model	Unit No. or Serial No.	Pressure	Time	Primary Change	Drop Filter	Secondary Filter
13	OK						
14	OK						
15	OK						
16	OK						
17	OK						
18	OK						
19	OK						
20	OK						
21	OK						
22	OK						
23	OK						
24	OK						
25	OK						
26	OK						
27	OK						
28	OK						
29	OK						
30	OK						
31	OK						
32	OK						
33	OK						
34	OK						
35	OK						
36	OK						
37	OK						
38	OK						
39	OK						
40	OK						
41	OK						
42	OK						
43	OK						
44	OK						
45	OK						
46	OK						
47	OK						
48	OK						
49	OK						
50	OK						
51	OK						
52	OK						
53	OK						
54	OK						
55	OK						
56	OK						
57	OK						
58	OK						
59	OK						
60	OK						
61	OK						
62	OK						
63	OK						
64	OK						
65	OK						
66	OK						
67	OK						
68	OK						
69	OK						
70	OK						
71	OK						
72	OK						
73	OK						
74	OK						
75	OK						
76	OK						
77	OK						
78	OK						
79	OK						
80	OK						
81	OK						
82	OK						
83	OK						
84	OK						
85	OK						
86	OK						
87	OK						
88	OK						
89	OK						
90	OK						
91	OK						
92	OK						
93	OK						
94	OK						
95	OK						
96	OK						
97	OK						
98	OK						
99	OK						
100	OK						
101	OK						
102	OK						
103	OK						
104	OK						
105	OK						
106	OK						
107	OK						
108	OK						
109	OK						
110	OK						
111	OK						
112	OK						
113	OK						
114	OK						
115	OK						
116	OK						
117	OK						
118	OK						
119	OK						
120	OK						
121	OK						
122	OK						
123	OK						
124	OK						
125	OK						
126	OK						
127	OK						
128	OK						
129	OK						
130	OK						
131	OK						
132	OK						
133	OK						
134	OK						
135	OK						
136	OK						
137	OK						
138	OK						
139	OK						
140	OK						
141	OK						
142	OK						
143	OK						
144	OK						
145	OK						
146	OK						
147	OK						
148	OK						
149	OK						
150	OK						
151	OK						
152	OK						
153	OK						
154	OK						
155	OK						
156	OK						
157	OK						
158	OK						
159	OK						
160	OK						
161	OK						
162	OK						
163	OK						
164	OK						
165	OK						
166	OK						
167	OK						
168	OK						
169	OK						
170	OK						
171	OK						
172	OK						
173	OK						
174	OK						
175	OK						
176	OK						
177	OK						
178	OK						
179	OK						
180	OK						
181	OK						
182	OK						
183	OK						
184	OK						
185	OK						
186	OK						
187	OK						
188	OK						
189	OK						
190	OK						
191	OK						
192	OK						
193	OK						
194	OK						
195	OK						
196	OK						
197	OK						
198	OK						
199	OK						
200	OK						
201	OK						
202	OK						
203	OK						
204	OK						
205	OK						
206	OK						
207	OK						
208	OK						
209	OK						
210	OK						
211	OK						
212	OK						
213	OK						
214	OK						
215	OK						
216	OK						
217	OK						
218	OK						
219	OK						
220	OK						
221	OK						
222	OK						
223	OK						
224	OK						
225	OK						
226	OK						
227	OK						
228	OK						
229	OK						
230	OK						
231	OK						
232	OK						
233	OK						
234	OK						
235	OK						
236	OK						
237	OK						
238	OK						
239	OK						
240	OK						
241	OK						
242	OK						
243	OK						
244	OK						
245	OK						
246	OK						
247	OK						
248	OK						
249	OK						
250	OK						
251	OK						
252	OK						
253	OK						
254	OK						
255	OK						
256	OK						
257	OK						
258	OK						
259	OK						
260	OK						
261	OK						
262	OK						
263	OK						
264	OK						
265	OK						
266	OK						
267	OK						
268	OK						
269	OK						
270	OK						
271	OK						
272	OK						
273	OK						
274	OK						
275	OK						
276	OK						
277	OK						

AFD	Make & Model	Unit No. or Serial No.	Pressure	Time	Primary Change	Drop Filter	Secondary Filter
N002S 1800				1000am			
N002S 1800				1000 am			
N002S 1800				1100 pm			
Integrity of Exhaust Checked? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Smoke Testing Performed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
All Motors & Cages Working? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
All Exhaust Velocities OK? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Negative Pressure >0.02 in Water? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Continuous AFD Operates? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Pressure Continuously Monitored? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Action unit and/or make-up air tiles <input checked="" type="checkbox"/> is not detracting contaminated ACM air toward the AFD's. All form the decontamination areas. Ventilated by starting away from AFD's and progressing toward the AFD's. All form the decontamination areas. Ventilated by smoke testing <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Name & Signature <u>CHAD GEFURK - HULL</u>							
Foreman or Supervisor <u>3/89/93 Mon</u>							

A Filter Must be Changed When Pressure Difference Accordinig to Manufacturer Decreases Flow 25% or 17 in of Water. List of Cables in Primary or Secondary Columns for Primary and Secondary Filters Changes. Record Pressure at End of Shift if NO Filter was Changed. Write HEPA Filter is changed.

Contractor Asbestos, Inc.
 Project Address Helena, Montana

Project Helena Housing Authority Project No. 3002

Read City. SD 57709
 P.O. Box 1277
 140 E Main Street

Removal & Removal
 Asbestos, Inc.

DAILY
 ASBESTOS FILTRATION DEVICE (AFD)
 MAINTENANCE LOG

Integrity of Exhaust Connected?	Smoke Testing Performed?	All Monitors & Gauges Working?	All Exhaust Velocities OK?	Negative Pressure > 0.02 in Water?	Continuous AFD Operates?	Pressure Continuously Monitored?	ACM is being removed by staff taking away from AFD's and progressing toward the AFD's. At form the decommissioning unit and/or takeup air tiles is not deactivating contaminated ACM air toward AFD's in all work areas. Verified by smoke testing	Name & Signature FIREMAN OR SUPERVISOR <u>LEONARDO LIEBERMAN - JUN</u>	Date <u>3/30/13</u> Cues
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
Yes	No	Yes	No	Yes	No	Yes	No	Yes	No

Make & Model	Unit No. or Serial No.	Time Pressure	Drop Change	Primary Filter	Secondary Filter
AFD	ABUS 1800			OK	
	ABUS 1800			OK	
	ABUS 1800			OK	

A Filter Mists be Crusted When Pressure Differential According to Manufacture Decreases Flow 25% or 1/7 in of Water. Insert Checks in Pipe or Seal. Columns for Primary and Secondary Filters Change. Record Pressure at End of Shift if NO Filters were Changed. Write HEA if HEA Filter is changed.

Copyright © 2003 Asbestos, Inc.

Project Address: Helena, Montana

Project Helena Housing Authority Project No. 3002

Road City, SD 57709
P.O. Box 1277

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

DAILY ABSESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

Removal & Refinishing
140 E Main Street
P.O. Box 1277
Rosedale City, NC 27572

Ableton, Inc.

Project Address: Helena, Montana

Project: Helena Housing Authority

Project No. 3002

Contactor: Asbestos, Inc.

A Filter Must be Changed When Pressure Differential According to Manufacturer Decreases Flow 25% or Less of Water. Insert Checks in Prim or Sec. Columns for Primary and Secondary Filters Changes. Record Pressure at End of Shift if NO Filters were Changed. Write HEPA if HEPA Filter is changed

AFD	Make & Model	Unit No. or Serial No.	Pressure	Time	Primary Change	Secondary Change	Filter
							OK
							OK
							OK

Mics 1800	OK	OK
Mics 1800	OK	OK
Mics 1800	OK	OK

Integrity of Exhaust Checked?	Smoke Testing Performed?	All Monitors & Gauges Working?	All Exhaust Velocities OK?	Negative Pressure >0.02 in Water?	Continuous AFD Operatio n?	Pressure Continuously Monitored?	ACM is being removed by starting away from AFD's and progressing toward the AFD's. Air from the decontamination unit and/or make-up air intakes is not drawing contaminated ACM air toward AFD's in all work areas. Ventilated by smoke testing Yes No.	Name & Signature Date 4/15/93 Mon.
Yes	No							

Yes No

Yes No

Name & Signature

4/15/93 Mon.

Foreman or Supervisor *[Signature]*

Date <u>16/03/08</u>		Name & Signature <u>Allegretto</u>	Foreman or Supervisor <u>Allegretto</u>
ADM is being removed by stretching away from AFD's and pressurising towards the AFD's. Air from the decompression unit and/or make-up air tiles is not drawing contaminated ACM air towards AFD's in all work areas. Ventilated by smoke extraction <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No.			
Continuous AFD Operation <input type="checkbox"/> Pressure Continuously Monitored? <input type="checkbox"/>			
All Exhaust Velocities OK? Negative Pressure >0.02 m Water? <input type="checkbox"/>			
Exhaust to Quayside Building? All Monitors & Gauges Working? <input type="checkbox"/>			
Integrity of Exhausts Checked? Smoke Testing Performed? <input type="checkbox"/>			
		Yes <input type="checkbox"/>	No <input type="checkbox"/>

<u>ADM1800</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>
<u>ADM1800</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>
<u>ADM1800</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>
<u>ADM1800</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>	<u>OK</u>

A Filter Must be Checked When Pressure Difference Between Different Accoridng to Manufacture Decreases Flow 25% or 1/7 in of Water. Insert Checks in Primary or Secondary Columns for Primary and Secondary Filters. Record Pressure at End of Shift if NO Filters were Changed. White HEPA Filter is Changed

AFD	Make & Model	Unit No. or Serial No.	Pressure	Time	Primary	Secondary	Filter

Contractor Asbestos, INC.
Project Address Hélène, Montaña

Project Hélène Housing Authority Project No. 3002

Room Ctr. 55770
P.O. Box 1277
160 E Main Street

DAILY
ASBESTOS FILTRATION DEVICE (AFD)
MAINTENANCE LOG
Allegretto, HHC.

AFD	Make & Model	Unit No. or Serial No.	Pressure	Time	Drop Change	Primary Filter	Secondary Filter
	MZS 1800					OK	OK
	MZS 1800					OK	OK
	MZS 1800					OK	OK

A Filter Must be Cleaned When Pressure Difference Between Two Sections of Pipe is High. According to Manufacture's Decades Flow 25% or 1/7 of Water. Insert Checkers in Pipe or Section. Columns for Primary and Secondary Filters Change at End of Shift if NO Filters were Changed. While HEA If HEA Filter is Changeable

Cochrane asbestos. Inc.

Subject: Address Helena, Montana

Project No. 3002 Helena Housing Authority

180 E Main St
P.O. Box 1217
Racine City, WI 53708

ASBESTOS FILTRATION DEVICE (AFD)
DAILY MAINTENANCE LOG

Foreman or Supervisor

Date 1-15

Name - Signature

ACM is being removed by starting away from AFD's and progressing toward the AFD's. At first the decentralization unit and/or make-up air tiles is not defining concentrated ACM air toward AFD's in all work areas. Verified by smoke testing Yes No.

Continuous AFD Operatio n? _____ Pressure Continuously Monitor ed? _____

All Expressions Welcome OK?

— All Monuments & Landmarks Working? —

Digitized by srujanika@gmail.com

No Yes No Yes

A filter must be cleaned when pressure difference between inlet and outlet decreases to 25% of 17 in H2O. Invert the filter or turn it 90°. Columns for primary and secondary filters change at end of shift if NO filters were changed. While EPA if HEPA filter is changed

CohrteAc^{or} Asbestos, Inc.

Project Address: Helena, Montana

Project No. 3002 Helena Housing Authority

PACIFIC CITY, OR 97135
P.O. Box 1277
180 E Main Street

Alley's Remodel & Refinishing

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG

ACM is being removed by separating away from AFD's and progressing toward the AFD's. After from the decommissioning unit and/or takeup at the tele is noted during construction ACM will toward AFD's in all work areas. Ventilated by smoke testing Yes No.

Integrity of Exhausts Checked?	<input checked="" type="checkbox"/>	Smoke Testing Performed?	<input checked="" type="checkbox"/>
Exhaust to Outside Building?	<input checked="" type="checkbox"/>	All Monitors & Gauges Working?	<input checked="" type="checkbox"/>
Exhaust to Outside Building?	<input checked="" type="checkbox"/>	All Exhaust Velocities OK?	<input checked="" type="checkbox"/>
Negative Pressure >0.02 in. Water?	<input checked="" type="checkbox"/>	Continuous AFD Operation?	<input checked="" type="checkbox"/>
Pressure Continuously Monitorred?	<input checked="" type="checkbox"/>	Integrity of Exhausts Checked?	<input checked="" type="checkbox"/>

Yes No

A Filter Multi-set be Classified When Pressure Differential According to Manufacture Decreases Flow 25% or 1/7 in Oil Water. Lesser Checks in Part or Set. Columns for Primary and Secondary Filters Changes. Record Pressure at End of Shift & NO Filter were Change'd. White HEA at HEA Filter is Change'd

Cop-Factor Asbestos, Inc.

Project Address: Helena, Montana

Project: Helene Housing Authority Project No.: 3002

Prairie City, SD 57771
P.O. Box 1277
180 E Main Street

DAILY ASBESTOS FILTRATION DEVICE (AFD) MAINTENANCE LOG