TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				UNIT #103					
114	4/4/00	Calibration				1	-0.9	22	1
115	4/4/00	Calibration				0	-0.9	22	1
116	4/4/00	Calibration				0.28	-1.5	37	1
117	4/4/00	Calibration				2.03	-1.7	9	1.2
118	4/4/00	Calibration				1.63	-0.6	23	1
119	4/4/00	Calibration				3.45	1.7	23	1.1
120	4/4/00	Living Room	Door	Wood	Beige	0.19	-2	23	2.8
121	4/4/00	Living Room	Door Jamb	Metal	Beige	0.06	-2	23	2
122	4/4/00	Living Room	Door Molding	Wood	Beige	0.23	-0.8	23	3.1
123	4/4/00	Living Room	Window Sill	Wood	Beige	0	-0.3	22	1
124	4/4/00	Living Room	Window Casing	Wood	Beige	0.06	-1.1	23	4.4
125	4/4/00	Living Room	Window Apron	Wood	Beige	0.24	-0.6	32	4.6
126	4/4/00	Living Room	Walls	Plaster	Beige	0.06	-1.5	25	4.3
127	4/4/00	Living Room	Walls	Plaster	Beige	0.13	-2.1	23	6
128	4/4/00	Living Room	Walls	Plaster	Beige	0.02	-0.8	22	2
129	4/4/00	Living Room	Walls	Plaster	Beige	0.03	-0.5	22	1.5
130	4/4/00	Living Room	Closet Shelf	Wood	Beige	0.15	-0.7	22	1.7
131	4/4/00	Living Room	Baseboard	Wood	Beige	0.2	-0.8	25	3.9
132	4/4/00	Living Room	Wall Heater	Metal	Tan	>0.21	-0.2	63	10
133	4/4/00	Living Room	Ceiling	Plaster	White	0	-2.6	22	1
134	4/4/00	Kitchen	Door	Wood	Beige	0	-0.5	23	1
135	4/4/00	Kitchen	Door Jamb	Wood	Beige	0.14	0.9	23	2.5
136	4/4/00	Kitchen	Door Molding	Wood	Beige	0.18	0.2	23	3.1
137	4/4/00	Kitchen	Window Sill	Wood	Beige	0	-1.6	23	1
138	4/4/00	Kitchen	Window Casing	Wood	Beige	0	-0.9	23	1
139	4/4/00	Kitchen	Window Apron	Wood	Beige	0.18	-0.7	23	3.4
140	4/4/00	Kitchen	Walls	Plaster	Beige	0.12	-2	30	3
141	4/4/00	Kitchen	Walls	Plaster	Beige	0	-0.9	23	1
142	4/4/00	Kitchen	Walls	Plaster	Beige	0.02	-1.1	23	1.8
143	4/4/00	Kitchen	Walls	Plaster	Beige	0.14	-1.5	23	4.7
144	4/4/00	Kitchen	Baseboard	Wood	Beige	0.1	-1.6	23	2.2
145	4/4/00	Kitchen	Cabinet	Wood	Brown	0	-2.5	22	1
146	4/4/00	Kitchen	Ceiling	Plaster	White	0	-1.7	23	1
147	4/4/00	Hallway	Door	Wood	Beige	0.11	-1.6	22	1.8
148	4/4/00	Hallway	Door Jamb	Wood	Beige	0.16	-0.6	22	3.8
149	4/4/00	Hallway	Walls	Plaster	Beige	0.01	-2.2	24	1
150	4/4/00	Hallway	Walls	Plaster	Beige	0.02	-3.2	23	1.4
151	4/4/00	Hallway	Walls	Plaster	Beige	0.01	-1.5	23	1
152	4/4/00	Hallway	Walls	Plaster	Beige	0.05	-1.3	22	2.5
153	4/4/00	Hallway	Baseboard	Wood	Beige	0.06	-1.9	22	1.8
154	4/4/00	Hallway	Closet Shelf	Wood	Beige	0.09	-1.3	22	1.7
155	4/4/00	Hallway	Ceiling	Plaster	White	0.05	-0.9	23	4.3
156	4/4/00	Bedroom 1 (right)	Door	Wood	Beige	0.09	-1.6	23	2.9
157	4/4/00	Bedroom 1 (right)	Door Jamb	Wood	Beige	0.06	0.1	23	2.1
158	4/4/00	Bedroom 1 (right)	Door Molding	Wood	Beige	0.07	-1.3	23	2.1
159	4/4/00	Bedroom 1 (right)	Window Sill	Wood	Beige	0	-1	23	1
160	4/4/00	Bedroom 1 (right)	Window Casing	Wood	Beige	0	-2	23	1
161	4/4/00	Bedroom 1 (right)	Window Apron	Wood	Beige	0.1	-0.7	23	2.3
162	4/4/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.06	-1.9	24	2.5
163	4/4/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.05	-2.9	24	2.5
164	4/4/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.02	-1.6	23	1.2
165	4/4/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.01	-2.2	23	1
166	4/4/00	Bedroom 1 (right)	Closet Shelf	Wood	Beige	0.04	-1.8	22	1
167	4/4/00	Bedroom 1 (right)	Baseboard	Wood	Beige	0.12	-0.7	22	2.7
168	4/4/00	Bedroom 1 (right)	Ceiling	Plaster	Beige	0.01	-0.8	23	2.1
169	4/4/00	Bathroom	Door	Wood	Beige	0.1	-0.8	24	2.3
170	4/4/00	Bathroom	Door Jamb	Wood	Beige	0.21	0.2	23	3.8
171	4/4/00	Bathroom	Door Molding	Wood	Beige	0.02	-1.1	5	1
172	4/4/00	Bathroom	Window Casing	Wood	Beige	0	-1.3	25	1
173	4/4/00	Bathroom	Walls	Plaster	Beige	0.01	0.2	24	1.6
174	4/4/00	Bathroom	Walls	Plaster	Beige	0.09	-3.1	22	3.3
175	4/4/00	Bathroom	Walls	Plaster	Beige	0.12	-1.9	24	3.4
176	4/4/00	Bathroom	Walls	Plaster	Beige	0.11	-1.4	23	3.4
177	4/4/00	Bathroom	Walls	Ceramic Tile	Grey	0.49	-1.5	22	3.5
178	4/4/00	Bathroom	Walls	Ceramic Tile	Grey	0.58	-1.6	22	4.2
179	4/4/00	Bathroom	Walls	Ceramic Tile	Grey	0.47	-3.4	22	3.5
180	4/4/00	Bathroom	Walls	Ceramic Tile	Grey	0.57	-0.8	22	4.1
181	4/4/00	Bathroom	Ceiling	Plaster	Beige	0.07	-2.4	31	2.1
182	4/4/00	Bathroom	Floor	Ceramic Tile	Grey	>0.41	-2.4	84	10

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
183	4/4/00	Bedroom 2 (left)	Door	Wood	Beige	0.12	-1.7	23	2.8
184	4/4/00	Bedroom 2 (left)	Door Jamb	Wood	Beige	0.04	-0.6	22	1.3
185	4/4/00	Bedroom 2 (left)	Door Molding	Wood	Beige	0.08	-2.3	23	2
186	4/4/00	Bedroom 2 (left)	Window Sill	Wood	Beige	0	-1.5	22	1
187	4/4/00	Bedroom 2 (left)	Window Casing	Wood	Beige	>0.02	-1.1	22	8.7
188	4/4/00	Bedroom 2 (left)	Window Apron	Wood	Beige	0.05	-1.4	22	1.5
189	4/4/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.12	-3	23	5.8
190	4/4/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.02	-1.7	23	1.2
191	4/4/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.03	-1.6	23	2.4
192	4/4/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.05	0.2	23	2.4
193	4/4/00	Bedroom 2 (left)	Closet Shelf	Wood	Beige	0	-1	23	1
194	4/4/00	Bedroom 2 (left)	Baseboard	Wood	Beige	0.08	-2	23	2.4
195	4/4/00	Bedroom 2 (left)	Ceiling	Plaster	White	0.01	-2.6	23	1.8
196	4/4/00	Calibration				1.02	-0.4	25	1
197	4/4/00	Calibration				0.03	-0.6	28	3
198	4/4/00	Calibration				0.32	-0.9	33	1
199	4/4/00	Calibration				1.56	1.1	26	1
200	4/4/00	Calibration				3.65	2.1	26	1.2
				UNIT #101					
1	4/4/00	Calibration				0.74	0	60.5	0
2	4/4/00	Calibration				1.22	-0.1	14.2	1
3	4/4/00	Calibration				1.22	0.5	9.7	1
4	4/4/00	Calibration				1.25	0.9	9.8	1
5	4/4/00	Living Room	Walls	Plaster	White	0	-0.9	12.6	1
6	4/4/00	Living Room	Walls	Plaster	White	0.11	-0.6	19.2	5.9
7	4/4/00	Living Room	Walls	Plaster	White	0.01	0.3	21.9	1.7
8	4/4/00	Living Room	Walls	Plaster	White	0.09	0	19.5	7.6
9	4/4/00	Living Room	Baseboard	Wood	White	0.19	0	23.9	6.4
10	4/4/00	Living Room	Ceiling	Plaster	White	0.01	-0.5	10.3	3
11	4/4/00	Living Room	Window Sill	Wood	White	0	0.7	5.5	1.1
12	4/4/00	Living Room	Window Sash	Wood	White	0	0.2	3.2	1
13	4/4/00	Living Room	Door	Wood	White	0.12	-0.3	12.6	5.4
14	4/4/00	Living Room	Door	Wood	White	0	0.4	3.3	1
15	4/4/00	Living Room	Door Molding	Wood	White	0.14	0.1	3.2	7.6
16	4/4/00	Kitchen	Walls	Plaster	White	0.21	0.1	42.7	10
17	4/4/00	Kitchen	Walls	Plaster	White	0.11	0.2	26.5	7.5
18	4/4/00	Kitchen	Walls	Plaster	White	0	-0.1	14.8	1
19	4/4/00	Kitchen	Walls	Plaster	White	0.18	0.1	47.3	10
20	4/4/00	Kitchen	Baseboard	Wood	White	0.1	0.3	5.5	2
21	4/4/00	Kitchen	Door Molding	Wood	White	0.11	-0.1	5.6	2.5
22	4/4/00	Kitchen	Window Sill	Wood	White	0	1.3	7.8	1
23	4/4/00	Kitchen	Window Sash	Wood	White	0	-0.9	3.2	1
24	4/4/00	Kitchen	Cabinet	Wood	Brown	0	1.6	3.1	1
25	4/4/00	Kitchen	Ceiling	Plaster	White	0	-1.7	10.2	1
26	4/4/00	Bedroom 1	Walls	Plaster	White	0.03	-1.8	7.9	3.1
27	4/4/00	Bedroom 1	Walls	Plaster	White	0.01	0.7	3.3	1
28	4/4/00	Bedroom 1	Walls	Plaster	White	0.02	-1.4	7.9	2
29	4/4/00	Bedroom 1	Walls	Plaster	White	0.01	-0.3	14.9	1.3
30	4/4/00	Bedroom 1	Walls	Plaster	White	0.02	-0.8	14.9	5.2
31	4/4/00	Bedroom 1	Baseboard	Wood	White	0.14	-0.6	7.9	3.3
32	4/4/00	Bedroom 1	Door	Wood	White	0.08	-2.3	8	3.1
33	4/4/00	Bedroom 1	Door	Wood	White	0.19	0.3	12.6	4.3
34	4/4/00	Bedroom 1	Door Molding	Wood	White	0.45	0.8	0.9	8.1
35	4/4/00	Bedroom 1	Door Molding	Wood	White	0.01	0.7	3.3	1
36	4/4/00	Bedroom 1	Window Sill	Wood	White	0.05	-0.4	3.2	4.2
37	4/4/00	Bedroom 1	Window Sash	Wood	White	0	-0.2	5.5	1
38	4/4/00	Bedroom 1	Ceiling	Plaster	White	0	0.3	21.9	1
39	4/4/00	Bedroom 2	Walls	Plaster	White	0	-0.1	12.6	1
40	4/4/00	Bedroom 2	Walls	Plaster	White	0.01	-0.8	10.3	1
41	4/4/00	Bedroom 2	Walls	Plaster	White	0.04	-1.3	10.2	3.4
42	4/4/00	Bedroom 2	Walls	Plaster	White	0.03	-1.4	10.2	2.1
43	4/4/00	Bedroom 2	Baseboard	Wood	White	0.01	-0.7	3.2	1
44	4/4/00	Bedroom 2	Door	Wood	White	0.16	-0.8	10.3	4.3
45	4/4/00	Bedroom 2	Door	Wood	White	0.27	-0.5	10.3	7.3
46	4/4/00	Bedroom 2	Door Molding	Wood	White	0.11	-0.3	40.1	6.4
47	4/4/00	Bedroom 2	Window Sill	Wood	White	0	-0.9	3.2	1
48	4/4/00	Bedroom 2	Window Sash	Wood	White	0	-3.9	3.2	1
49	4/4/00	Bedroom 2	Ceiling	Plaster	White	0	0.4	21.9	1
50	4/4/00	Bathroom	Walls	Plaster	White	0	0.4	21.6	1
51	4/4/00	Bathroom	Walls	Plaster	White	0.04	0.2	21.6	4.2
52	4/4/00	Bathroom	Walls	Plaster	White	0.02	0.4	21.6	1.2
53	4/4/00	Bathroom	Walls	Plaster	White	0.14	-0.1	24	7.6
54	4/4/00	Bathroom	Walls	Ceramic Tile	Light Grey	0	0.2	20.9	1

NOTE: Positive lead-based paint components are highlighted in red.

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CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
55	4/4/00	Bathroom	Floor	Ceramic Tile	Blue	0.07	-0.4	19.4	6.5
56	4/4/00	Bathroom	Door	Wood	White	0.04	1.5	5.6	2
57	4/4/00	Bathroom	Door Jamb	Wood	White	0.11	0.5	5.5	2.6
58	4/4/00	Bathroom	Window Sash	Wood	White	0	-0.1	3.2	1
59	4/4/00	Hallway	Walls	Plaster	White	0.01	-0.9	7.9	1
60	4/4/00	Hallway	Walls	Plaster	White	0.05	-0.8	12.6	6
61	4/4/00	Hallway	Baseboard	Wood	White	0.11	-0.3	5.5	2.5
62	4/4/00	Hallway	Door	Wood	White	0.33	-0.5	12.6	3.9
63	4/4/00	Hallway	Door	Wood	White	0.07	-1.8	5.6	2.1
64	4/4/00	Hallway	Door Molding	Wood	White	0.22	-0.2	21.8	6.5
				UNIT #102					
65	4/4/00	Living Room	Walls	Plaster	White	0.03	-0.2	21.9	5.2
66	4/4/00	Living Room	Walls	Plaster	White	0.02	-1.4	10.2	5.6
67	4/4/00	Living Room	Walls	Plaster	White	0	0.2	19.6	1
68	4/4/00	Living Room	Walls	Plaster	White	0.03	0.5	3.2	1
69	4/4/00	Living Room	Baseboard	Wood	White	0.04	1	5.5	1.4
70	4/4/00	Living Room	Door	Wood	White	0.11	-0.1	10.3	2.8
71	4/4/00	Living Room	Door	Wood	White	0	-0.5	19.7	3
72	4/4/00	Living Room	Door Molding	Wood	White	0.1	-1.2	5.6	4.1
73	4/4/00	Living Room	Window Sill	Wood	White	0	-0.7	3.2	1
74	4/4/00	Living Room	Window Sash	Wood	White	0	-0.7	3.2	1
75	4/4/00	Living Room	Ceiling	Plaster	White	0	-0.2	12.6	1
76	4/4/00	Kitchen	Walls	Plaster	White	0.1	-0.1	58.9	6.8
77	4/4/00	Kitchen	Walls	Plaster	White	0.11	0.3	35.7	6.7
78	4/4/00	Kitchen	Walls	Plaster	White	0.02	-0.2	21.8	1.1
79	4/4/00	Kitchen	Walls	Plaster	White	0	-0.1	12.5	1
80	4/4/00	Kitchen	Baseboard	Wood	White	0.05	-0.4	3.2	2.3
81	4/4/00	Kitchen	Door Molding	Wood	White	0.11	1.1	5.6	6.5
82	4/4/00	Kitchen	Window Sill	Wood	White	0	-0.1	3.2	1
83	4/4/00	Kitchen	Window Sash	Wood	White	0	0.8	3.2	1
84	4/4/00	Kitchen	Cabinet	Wood	Brown	0	-3.6	3.1	1
85	4/4/00	Kitchen	Ceiling	Plaster	White	0.01	0.3	21.9	3.1
86	4/4/00	Bedroom 2	Walls	Plaster	White	0.02	-0.2	14.9	2.7
87	4/4/00	Bedroom 2	Walls	Plaster	White	0.04	0.1	17.2	7.8
88	4/4/00	Bedroom 2	Walls	Plaster	White	0.11	-1.3	21.9	10
89	4/4/00	Bedroom 2	Walls	Plaster	White	0.01	0.3	21.9	1
90	4/4/00	Bedroom 2	Baseboard	Wood	White	0.18	1.5	3.2	7.2
91	4/4/00	Bedroom 2	Door	Wood	White	0.08	-0.1	7.9	2.8
92	4/4/00	Bedroom 2	Door	Wood	White	0.19	-0.1	17.3	6.1
93	4/4/00	Bedroom 2	Window Sill	Wood	White	0	-1.3	3.2	1
94	4/4/00	Bedroom 2	Window Sash	Wood	White	0	-1	5.5	1
95	4/4/00	Bedroom 2	Ceiling	Plaster	White	0	-0.1	15	1
96	4/4/00	Bedroom 1	Walls	Plaster	White	0.04	-0.3	14.9	3.3
97	4/4/00	Bedroom 1	Walls	Plaster	White	0.02	-0.8	7.9	3.1
98	4/4/00	Bedroom 1	Walls	Plaster	White	0.06	0	19.5	4
99	4/4/00	Bedroom 1	Walls	Plaster	White	0.01	0	14.9	1.6
100	4/4/00	Bedroom 1	Baseboard	Wood	White	0.14	-0.5	5.5	2.2
101	4/4/00	Bedroom 1	Door	Wood	White	0.09	0.5	3.3	1.5
102	4/4/00	Bedroom 1	Door	Wood	White	0.19	0	10.3	3
103	4/4/00	Bedroom 1	Door Molding	Wood	White	0.35	0	33.3	10
104	4/4/00	Bedroom 1	Window Sill	Wood	White	0	-0.5	3.2	1
105	4/4/00	Bedroom 1	Window Sash	Wood	White	0	-2.7	3.2	1
106	4/4/00	Bedroom 1	Ceiling	Plaster	White	0	0.3	5.6	1
107	4/4/00	Bathroom	Walls	Plaster	White	0.01	-0.5	21.7	1
108	4/4/00	Bathroom	Walls	Plaster	White	0	0.5	26.6	1
109	4/4/00	Bathroom	Walls	Plaster	White	0.02	-0.4	12.5	1.7
110	4/4/00	Bathroom	Walls	Plaster	White	0	0.2	22	1
111	4/4/00	Bathroom	Walls	Ceramic Tile	Beige	0.02	0.9	22.2	4.8
112	4/4/00	Bathroom	Door	Wood	White	0.01	-0.6	7.9	1
113	4/4/00	Bathroom	Door Molding	Wood	White	0.02	1.3	10.1	1
114	4/4/00	Bathroom	Window Sash	Wood	White	0	0.1	3.2	1
115	4/4/00	Hallway	Walls	Plaster	White	0.01	0.2	19.6	1.2
116	4/4/00	Hallway	Walls	Plaster	White	0	0	21.9	1
117	4/4/00	Hallway	Baseboard	Wood	White	0.11	0	3.2	1.9
118	4/4/00	Hallway	Door	Wood	White	0.16	-0.5	12.6	3.5
119	4/4/00	Hallway	Door Molding	Wood	White	0.03	0.3	3.2	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

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CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				UNIT #201					
120	4/4/00	Living Room	Walls	Plaster	White	0.03	-1.4	14.9	4.2
121	4/4/00	Living Room	Walls	Plaster	White	0.05	-0.5	12.6	5
122	4/4/00	Living Room	Walls	Plaster	White	0.06	-0.5	40.4	7.4
123	4/4/00	Living Room	Walls	Plaster	White	0.01	-0.3	14.9	1.7
124	4/4/00	Living Room	Baseboard	Wood	White	0.11	-1.8	10.1	3.5
125	4/4/00	Living Room	Door	Wood	White	0	0	3.2	1
126	4/4/00	Living Room	Door	Wood	White	0	-0.6	12.7	1
127	4/4/00	Living Room	Door Molding	Wood	White	0.08	-0.1	5.5	4.1
128	4/4/00	Living Room	Window Sill	Wood	White	0	0.6	3.2	1
129	4/4/00	Living Room	Window Sash	Wood	White	0	-1	3.2	1
130	4/4/00	Living Room	Ceiling	Plaster	White	0	0	14.9	1
131	4/4/00	Kitchen	Walls	Plaster	White	0.21	0.1	21.7	5.6
132	4/4/00	Kitchen	Walls	Plaster	White	0.07	0.1	21.8	3.8
133	4/4/00	Kitchen	Walls	Plaster	White	0	-0.2	12.5	1
134	4/4/00	Kitchen	Walls	Plaster	White	0.12	0.4	21.8	3.4
135	4/4/00	Kitchen	Baseboard	Wood	White	0.07	-0.4	5.5	3.3
136	4/4/00	Kitchen	Door	Wood	White	0	-0.6	15	1
137	4/4/00	Kitchen	Door Jamb	Wood	White	0.23	0.2	10.1	3.8
138	4/4/00	Kitchen	Window Sill	Wood	White	0	1	3.2	1
139	4/4/00	Kitchen	Window Sash	Wood	White	0	0.7	3.2	1
140	4/4/00	Kitchen	Cabinet	Wood	Brown	0	-0.5	5.4	1
141	4/4/00	Kitchen	Ceiling	Plaster	White	0	-0.5	21.8	1.3
142	4/4/00	Bedroom 1	Walls	Plaster	White	0.05	-0.2	14.9	6.6
143	4/4/00	Bedroom 1	Walls	Plaster	White	0.1	-2	7.9	6.6
144	4/4/00	Bedroom 1	Walls	Plaster	White	0	-0.1	14.9	1
145	4/4/00	Bedroom 1	Walls	Plaster	White	0.01	0.2	19.6	1.2
146	4/4/00	Bedroom 1	Baseboard	Wood	White	0.08	0	3.2	1.4
147	4/4/00	Bedroom 1	Door	Wood	White	0.35	-0.2	14.9	5
148	4/4/00	Bedroom 1	Door	Wood	White	0.2	-0.8	10.3	4.1
149	4/4/00	Bedroom 1	Door Molding	Wood	White	0.13	-1.1	7.9	2.4
150	4/4/00	Bedroom 1	Window Sill	Wood	White	0	0.7	5.5	1
151	4/4/00	Bedroom 1	Window Sash	Wood	White	0	-1.9	3.2	1
152	4/4/00	Bedroom 1	Ceiling	Plaster	White	0	0	14.9	1
153	4/4/00	Bedroom 2	Walls	Plaster	White	0.01	-0.3	17.2	2.2
154	4/4/00	Bedroom 2	Walls	Plaster	White	0.05	-0.9	14.9	4.2
155	4/4/00	Bedroom 2	Walls	Plaster	White	0.06	-0.1	38.2	8
156	4/4/00	Bedroom 2	Walls	Plaster	White	0.01	-0.5	10.2	1
157	4/4/00	Bedroom 2	Baseboard	Wood	White	0.06	0.6	5.5	1.1
158	4/4/00	Bedroom 2	Door	Wood	White	0.13	-0.6	10.3	2.4
159	4/4/00	Bedroom 2	Door	Wood	White	0.2	-1	12.5	4
160	4/4/00	Bedroom 2	Door Molding	Wood	White	0.02	0.6	3.2	1
161	4/4/00	Bedroom 2	Window Sill	Wood	White	0	-1.5	3.2	1
162	4/4/00	Bedroom 2	Window Sash	Wood	White	0	0.8	3.2	1
163	4/4/00	Bedroom 2	Ceiling	Plaster	White	0	0.1	14.9	1
164	4/4/00	Bathroom	Walls	Plaster	White	0.01	-0.9	7.9	1.1
165	4/4/00	Bathroom	Walls	Plaster	White	0.01	-0.3	17.1	1
166	4/4/00	Bathroom	Walls	Plaster	White	0.01	0.5	26.4	1
167	4/4/00	Bathroom	Walls	Plaster	White	0.03	0.2	21.7	1.7
168	4/4/00	Bathroom	Walls	Ceramic Tile	Light Grey	0	-1.3	16.9	1
169	4/4/00	Bathroom	Floor	Ceramic Tile	Blue	0.02	-1	3.2	2
170	4/4/00	Bathroom	Door	Wood	White	0.01	-0.3	3.3	1
171	4/4/00	Bathroom	Door Jamb	Wood	White	0.19	0.2	7.9	3.2
172	4/4/00	Bathroom	Window Sash	Wood	White	0	0.3	3.2	1
173	4/4/00	Hallway	Walls	Plaster	White	0.04	-0.9	7.9	6.2
174	4/4/00	Hallway	Walls	Plaster	White	0.01	-0.1	12.6	1.3
175	4/4/00	Hallway	Baseboard	Wood	White	0.09	-2	3.2	1.2
176	4/4/00	Hallway	Door	Wood	White	0.07	-0.7	7.9	2.4
177	4/4/00	Hallway	Door Molding	Wood	White	0.1	-1.1	5.6	2.6
178	4/4/00	Calibration				1.22	-0.3	9.7	1
179	4/4/00	Calibration				1.17	-0.2	9.8	1
180	4/4/00	Calibration				1.23	1.1	14.2	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				UNIT #202					
181	4/4/00	Calibration				0.73	0	62.9	0
182	4/4/00	Calibration				1.23	1.5	11.7	1
183	4/4/00	Calibration				1.26	0.4	22.8	1
184	4/4/00	Calibration				1.18	1.2	9.7	1
185	4/4/00	Living Room	Walls	Plaster	White	0.03	0.2	19.5	2.5
186	4/4/00	Living Room	Walls	Plaster	White	0.01	-0.2	21.9	1
187	4/4/00	Living Room	Walls	Plaster	White	0.01	0	14.9	1
188	4/4/00	Living Room	Walls	Plaster	White	0.07	0	40.4	5.2
189	4/4/00	Living Room	Baseboard	Wood	White	0.06	1.2	5.5	1.7
190	4/4/00	Living Room	Door	Wood	White	0	0.3	3.2	1
191	4/4/00	Living Room	Door	Wood	White	0	0.6	3.3	1
192	4/4/00	Living Room	Door Molding	Wood	White	0.12	-0.4	10.2	3.4
193	4/4/00	Living Room	Window Sill	Wood	White	0	-2.6	3.2	1
194	4/4/00	Living Room	Window Sash	Wood	White	0	-0.9	3.2	1
195	4/4/00	Living Room	Ceiling	Plaster	White	0	0.1	14.9	1.3
196	4/4/00	Kitchen	Walls	Plaster	White	0.06	0	21.8	3.3
197	4/4/00	Kitchen	Walls	Plaster	White	0.18	-0.2	61.1	7.9
198	4/4/00	Kitchen	Walls	Plaster	White	0	0.3	21.8	1
199	4/4/00	Kitchen	Walls	Plaster	White	0.04	0.3	21.8	2.9
200	4/4/00	Kitchen	Baseboard	Wood	White	0.08	1.1	3.2	3.5
201	4/4/00	Kitchen	Door Jamb	Wood	White	0.22	-0.1	12.4	5.4
202	4/4/00	Kitchen	Window Sill	Wood	White	0	-0.8	3.2	1
203	4/4/00	Kitchen	Window Sash	Wood	White	0	-2.4	3.2	1
204	4/4/00	Kitchen	Cabinet	Wood	Brown	0	0.5	3.1	1
205	4/4/00	Kitchen	Ceiling	Plaster	White	0	0	21.8	1
206	4/4/00	Bedroom 2	Walls	Plaster	White	0.01	0	19.6	1
207	4/4/00	Bedroom 2	Walls	Plaster	White	0.03	0	21.8	3.6
208	4/4/00	Bedroom 2	Walls	Plaster	White	0	-0.8	7.9	1
209	4/4/00	Bedroom 2	Walls	Plaster	White	0	-0.6	10.2	1
210	4/4/00	Bedroom 2	Baseboard	Wood	White	0.11	0.4	3.2	1.5
211	4/4/00	Bedroom 2	Door	Wood	White	0.02	1	3.2	1
212	4/4/00	Bedroom 2	Door	Wood	White	0.09	-0.2	5.6	2.5
213	4/4/00	Bedroom 2	Door Molding	Wood	White	0.1	1	5.5	2.1
214	4/4/00	Bedroom 2	Window Sill	Wood	White	0.01	-1	3.2	1.2
215	4/4/00	Bedroom 2	Window Sash	Wood	White	0	-0.8	3.2	1
216	4/4/00	Bedroom 2	Ceiling	Plaster	White	0	-0.1	17.3	1
217	4/4/00	Bedroom 1	Walls	Plaster	White	0.03	-0.6	14.9	5.3
218	4/4/00	Bedroom 1	Walls	Plaster	White	0.01	0	14.9	1.7
219	4/4/00	Bedroom 1	Walls	Plaster	White	0	-1	14.9	1
220	4/4/00	Bedroom 1	Walls	Plaster	White	0	0.1	17.2	1
221	4/4/00	Bedroom 1	Baseboard	Wood	White	0.1	1.4	3.2	1.3
222	4/4/00	Bedroom 1	Door	Wood	White	0.18	0.4	10.2	4.2
223	4/4/00	Bedroom 1	Door	Wood	White	0	0.7	3.2	1
224	4/4/00	Bedroom 1	Door Molding	Wood	White	0.08	-0.4	5.5	4.1
225	4/4/00	Bedroom 1	Window Sill	Wood	White	0	-0.3	7.8	1.3
226	4/4/00	Bedroom 1	Window Sash	Wood	White	0	-0.3	3.2	1
227	4/4/00	Bedroom 1	Ceiling	Plaster	White	0	0.1	12.6	1
228	4/4/00	Bathroom	Walls	Plaster	White	0.04	-0.3	12.5	2.6
229	4/4/00	Bathroom	Walls	Plaster	White	0.04	0	14.8	2.9
230	4/4/00	Bathroom	Walls	Plaster	White	0.01	0.2	21.8	1
231	4/4/00	Bathroom	Walls	Plaster	White	0	-0.2	12.4	1
232	4/4/00	Bathroom	Walls	Ceramic Tile	Beige	0.01	-0.3	22.1	3.8
233	4/4/00	Bathroom	Door	Wood	White	0.02	-0.2	12.6	2
234	4/4/00	Bathroom	Door Jamb	Wood	White	0.03	-2.7	3.2	1.7
235	4/4/00	Bathroom	Window Sash	Wood	White	0	-0.5	3.2	1
236	4/4/00	Hallway	Walls	Plaster	White	0.01	-3.3	10.2	1
237	4/4/00	Hallway	Walls	Plaster	White	0	-0.2	12.6	1
238	4/4/00	Hallway	Baseboard	Wood	White	0.06	-0.3	3.2	1.1
239	4/4/00	Hallway	Door	Wood	White	0.1	-0.1	3.3	2
240	4/4/00	Hallway	Door Molding	Wood	White	0.15	0.4	10.1	3.7
				STAIRWELL for UNITS #101 - #202					
241	4/4/00	Stairwell	Walls	Plaster	White	0	0.2	19.6	1
242	4/4/00	Stairwell	Walls	Plaster	White	0.01	0.1	19.5	1.6
243	4/4/00	Stairwell	Walls	Plaster	White	0.04	-0.8	14.9	5.3
244	4/4/00	Stairwell	Walls	Plaster	White	0	-1.2	12.6	1
245	4/4/00	Stairwell	Baseboard	Wood	White	0.03	-1	5.5	1.5
246	4/4/00	Stairwell	Baseboard	Wood	White	1.4	0.6	21.6	6.1
247	4/4/00	Stairwell	Chair Rail	Wood	White	0	1.3	5.5	1
248	4/4/00	Stairwell	Stair Stringer	Wood	White	0.07	-0.4	10.1	2.1
250	4/4/00	Stairwell	Hand Rail	Wood	Varnish	0.03	-0.8	14.3	1
251	4/4/00	Stairwell	Ceiling	Plaster	White	0	-0.4	14.9	1
252	4/4/00	Stairwell	Door	Wood	White	0.21	-0.2	24.2	7.3
253	4/4/00	Stairwell	Door Molding	Wood	White	0.07	0.5	5.6	2.2
254	4/4/00	Stairwell	Window Casing	Wood	White	0	-0.1	3.2	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				EXTERIOR					
255	4/4/00	Exterior	Hand Rail	Metal	Brown	0.53	0.3	9.5	1.1
256	4/4/00	Exterior	Hand Rail	Metal	Brown	>>5.0	16.2	2.6	1.4
257	4/4/00	Exterior	Door	Metal	Brown	2.43	2.1	9.7	1.9
258	4/4/00	Exterior	Safety Guardrail	Metal	Brown	>>5.0	19.2	2.8	1.5
259	4/4/00	Calibration				1.22	0.2	9.7	1
260	4/4/00	Calibration				1.24	0.1	11.9	1
261	4/4/00	Calibration				1.19	-0.6	9.8	1
				UNIT #104					
1	4/5/00	Calibration				1.08	-1.1	22	1
2	4/5/00	Calibration				0	-2.4	23	1
3	4/5/00	Calibration				0.3	-2	23	1
4	4/5/00	Calibration				1.63	-0.8	25	1.1
5	4/5/00	Calibration				3.56	1.2	24	1.2
6	4/5/00	Living Room	Door	Wood	Beige	0.08	-0.8	23	2.4
7	4/5/00	Living Room	Door Jamb	Metal	Beige	0.11	-1.2	24	2.9
8	4/5/00	Living Room	Door Molding	Wood	Beige	0.03	-0.5	23	1.2
9	4/5/00	Living Room	Window Sill	Wood	Beige	0	-0.9	23	1
10	4/5/00	Living Room	Window Casing	Wood	Beige	0.01	-0.3	23	1
11	4/5/00	Living Room	Window Apron	Wood	Beige	0.06	-1.2	23	2.1
12	4/5/00	Living Room	Walls	Plaster	Beige	0.03	-2.7	23	2.3
13	4/5/00	Living Room	Walls	Plaster	Beige	0.02	-1.2	23	2.2
14	4/5/00	Living Room	Walls	Plaster	Beige	0.02	-1.7	23	1.9
15	4/5/00	Living Room	Walls	Plaster	Beige	0.1	-0.7	23	3.4
16	4/5/00	Living Room	Closet Shelf	Wood	Beige	0.04	-1	22	1
17	4/5/00	Living Room	Baseboard	Wood	Beige	0.04	-0.4	22	1.6
18	4/5/00	Living Room	Wall Heater	Metal	Tan	>0.23	0	62	10
19	4/5/00	Living Room	Ceiling	Plaster	White	0	-0.6	22	1.6
20	4/5/00	Kitchen	Door Jamb	Wood	Beige	0.21	-1.1	27	3.8
21	4/5/00	Kitchen	Door Molding	Wood	Beige	0.09	-0.6	22	2.5
22	4/5/00	Kitchen	Window Sill	Wood	Beige	0	-2	23	1
23	4/5/00	Kitchen	Window Casing	Wood	Beige	0	-1.4	22	1
24	4/5/00	Kitchen	Window Apron	Wood	Beige	0.1	-1.6	23	2.5
25	4/5/00	Kitchen	Walls	Plaster	Beige	0.12	-2.6	24	5.6
26	4/5/00	Kitchen	Walls	Plaster	Beige	0.08	-3	23	3.6
27	4/5/00	Kitchen	Walls	Plaster	Beige	0.11	-1.2	27	5.8
28	4/5/00	Kitchen	Walls	Plaster	Beige	0.02	-0.7	23	2.2
29	4/5/00	Kitchen	Cabinet	Wood	Brown	0	-1.2	23	1
30	4/5/00	Kitchen	Baseboard	Wood	Beige	0.05	-1.6	22	2.1
31	4/5/00	Kitchen	Ceiling	Plaster	White	0.01	-1.4	20	1.6
32	4/5/00	Hallway	Door Jamb	Wood	Beige	0.03	-1.6	22	1.3
33	4/5/00	Hallway	Door Molding	Wood	Beige	0.15	0.9	56	4.5
34	4/5/00	Hallway	Walls	Plaster	Beige	0.01	-1.4	23	1
35	4/5/00	Hallway	Walls	Plaster	Beige	0.03	-1.7	23	1.4
36	4/5/00	Hallway	Walls	Plaster	Beige	0.01	-1	23	1
37	4/5/00	Hallway	Walls	Plaster	Beige	0.01	-1.8	23	1.7
38	4/5/00	Hallway	Closet Shelf	Wood	Beige	0.02	-0.6	22	1
39	4/5/00	Hallway	Baseboard	Wood	Beige	0.09	-0.3	22	3.3
40	4/5/00	Hallway	Ceiling	Plaster	White	0	-1.8	23	1
41	4/5/00	Bedroom 1 (right)	Door	Wood	Beige	0.08	-0.9	23	2.5
42	4/5/00	Bedroom 1 (right)	Door Jamb	Wood	Beige	0.15	-0.7	23	3.1
43	4/5/00	Bedroom 1 (right)	Door Molding	Wood	Beige	0.12	0.4	24	2.7
44	4/5/00	Bedroom 1 (right)	Window Sill	Wood	Beige	>0.05	-0.9	23	10
45	4/5/00	Bedroom 1 (right)	Window Casing	Wood	Beige	0	-1.7	23	1
46	4/5/00	Bedroom 1 (right)	Window Apron	Wood	Beige	0.06	-1	23	1.6
47	4/5/00	Bedroom 1 (right)	Window Sill	Wood	Beige	0	-0.5	23	1
48	4/5/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.03	-0.9	22	1.5
49	4/5/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.01	-1.5	23	1
50	4/5/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.01	-3.4	23	1.8
51	4/5/00	Bedroom 1 (right)	Walls	Plaster	Beige	0.04	-0.4	23	3.7
52	4/5/00	Bedroom 1 (right)	Baseboard	Wood	Beige	0.1	-1.4	22	1.9
53	4/5/00	Bedroom 1 (right)	Closet Shelf	Wood	Beige	0.03	-1.2	22	1.6
54	4/5/00	Bedroom 1 (right)	Ceiling	Plaster	White	0	-1.4	23	1
55	4/5/00	Bathroom	Door	Wood	Beige	0.03	-1.1	23	1.4
56	4/5/00	Bathroom	Door Jamb	Wood	Beige	0.08	-1.2	22	2
57	4/5/00	Bathroom	Door Molding	Wood	Beige	0.02	-0.5	22	1
58	4/5/00	Bathroom	Window Casing	Wood	Beige	0	-1.2	23	1.8
59	4/5/00	Bathroom	Walls	Plaster	Beige	0.14	-1.7	71	7.8
60	4/5/00	Bathroom	Walls	Plaster	Beige	0.01	-1.2	23	2.4
61	4/5/00	Bathroom	Walls	Plaster	Beige	0.01	-0.9	24	1.5
62	4/5/00	Bathroom	Walls	Plaster	Beige	0.23	-0.9	24	6.9

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TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
63	4/5/00	Bathroom	Walls	Ceramic Tile	Tan	0.67	-3.4	24	7.7
64	4/5/00	Bathroom	Walls	Ceramic Tile	Tan	0.51	-1.8	24	6
65	4/5/00	Bathroom	Walls	Ceramic Tile	Tan	0.67	-1.6	61	7.6
66	4/5/00	Bathroom	Walls	Ceramic Tile	Tan	0.73	-1.7	45	7.8
67	4/5/00	Bathroom	Ceiling	Plaster	Beige	0	-1.3	23	1
68	4/5/00	Bathroom	Floor	Ceramic Tile	Tan	>0.39	-2.1	66	10
69	4/5/00	Bedroom 2 (left)	Door	Wood	Beige	0.16	-1.6	23	4.9
70	4/5/00	Bedroom 2 (left)	Door Jamb	Wood	Beige	0.05	-1.3	23	1.4
71	4/5/00	Bedroom 2 (left)	Door Molding	Wood	Beige	0.12	-1	23	3
72	4/5/00	Bedroom 2 (left)	Window Sill	Wood	Beige	0	-0.9	23	1
73	4/5/00	Bedroom 2 (left)	Window Casing	Wood	Beige	0	-0.5	23	1
74	4/5/00	Bedroom 2 (left)	Window Apron	Wood	Beige	0.06	-1	23	1.8
75	4/5/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.02	-2.1	24	1.8
76	4/5/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.01	-1.7	24	1
77	4/5/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.04	-1.8	25	2.7
78	4/5/00	Bedroom 2 (left)	Walls	Plaster	Beige	0.02	-2.2	23	1.2
79	4/5/00	Bedroom 2 (left)	Baseboard	Wood	Beige	0.22	-0.9	28	5.2
80	4/5/00	Bedroom 2 (left)	Closet Shelf	Wood	Beige	0.02	-1.3	22	1
81	4/5/00	Bedroom 2 (left)	Ceiling	Plaster	White	0	-1	23	1.2
82	4/5/00	Calibration				1.03	-0.7	22	1
83	4/5/00	Calibration				0	-2.3	22	1
84	4/5/00	Calibration				0.3	-1.1	24	1
85	4/5/00	Calibration				1.61	-1.2	22	1.1
86	4/5/00	Calibration				3.67	-0.5	25	1.2
				UNIT #203					
1	4/5/00	Calibration				0.64	0	53.2	0
2	4/5/00	Calibration				1	0.3	21.5	1
3	4/5/00	Calibration				1.08	0.3	21.5	1.1
4	4/5/00	Calibration				0.95	0.4	23.2	1
5	4/5/00	Living Room	Door	Wood	Tan	0.14	-0.1	21.3	1.8
6	4/5/00	Living Room	Door Molding	Wood	Tan	0.07	0.1	16.7	3.8
7	4/5/00	Living Room	Baseboard	Wood	Tan	0.02	0.2	9.6	1.3
8	4/5/00	Living Room	Window Sash	Wood	Tan	0	-0.2	5.3	1
9	4/5/00	Living Room	Window Sill	Wood	Tan	0.01	0.5	5.3	1
10	4/5/00	Living Room	Door	Wood	Tan	0	0.2	5.3	1
11	4/5/00	Living Room	Door	Wood	Tan	0	-0.1	5.4	1
12	4/5/00	Living Room	Ceiling	Plaster	White	0.04	0	12.5	5.8
13	4/5/00	Living Room	Walls	Plaster	Tan	0.07	0	12.4	3.9
14	4/5/00	Living Room	Walls	Plaster	Tan	0.2	-0.3	14.7	10
15	4/5/00	Living Room	Walls	Plaster	Tan	0.03	0.2	17.1	2.4
16	4/5/00	Living Room	Walls	Plaster	Tan	0.04	-0.1	12.4	3
17	4/5/00	Kitchen	Door	Wood	Tan	0.01	0	14.6	2.1
18	4/5/00	Kitchen	Door Molding	Wood	Tan	0.02	0.1	5.4	1
19	4/5/00	Kitchen	Window Sash	Wood	Tan	0	0.1	5.3	1
20	4/5/00	Kitchen	Window Sill	Wood	Tan	0.01	0.1	5.3	1.9
21	4/5/00	Kitchen	Baseboard	Wood	Tan	0.24	0.1	22.9	6.6
22	4/5/00	Kitchen	Cabinet	Wood	Dark Brown	0	-0.4	5.2	1
23	4/5/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0	0.1	7	1
24	4/5/00	Kitchen	Ceiling	Plaster	White	0.03	0	14.6	5.7
25	4/5/00	Kitchen	Walls	Plaster	Tan	0.2	0.1	14.6	10
26	4/5/00	Kitchen	Walls	Plaster	Tan	0.07	0.1	14.3	3.9
27	4/5/00	Kitchen	Walls	Plaster	Tan	0.17	0.2	16.9	9
28	4/5/00	Kitchen	Walls	Plaster	Tan	0.11	0.1	7.8	7.5
29	4/5/00	Calibration				0.99	0.7	21.4	1
30	4/5/00	Calibration				1.01	0.6	21.5	1
31	4/5/00	Calibration				1.08	0.5	21.4	1
32	4/5/00	Calibration				0.63	0	50.7	0
33	4/5/00	Calibration				1.08	0.4	21.5	1.1
34	4/5/00	Calibration				0.91	0.4	21.6	1
35	4/5/00	Calibration				0.96	0.6	21.6	1
36	4/5/00	Bedroom 1	Door	Wood	Tan	0.05	0	7.7	5.7
37	4/5/00	Bedroom 1	Door Molding	Wood	Tan	0.17	0.4	21.1	5.3
38	4/5/00	Bedroom 1	Baseboard	Wood	Tan	0.13	0.2	14.1	4.7
39	4/5/00	Bedroom 1	Door	Wood	Tan	0.16	0.2	11.8	4.7
40	4/5/00	Bedroom 1	Window Sash	Wood	Tan	0	0.4	5.3	1
41	4/5/00	Bedroom 1	Window Sill	Wood	Tan	0	-0.2	5.3	1
42	4/5/00	Bedroom 1	Ceiling	Plaster	Tan	0.02	0	14.8	3
43	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.01	0.5	17	1
44	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.01	-0.7	7.8	1
45	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.01	0	14.7	1.4
46	4/5/00	Bedroom 1	Walls	Plaster	White	0.02	0.3	14.7	1.2

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
47	4/5/00	Hallway	Door Molding	Wood	Tan	0.06	0.1	12.2	2.7
48	4/5/00	Hallway	Door	Wood	Tan	0.02	0.1	5.4	1.1
49	4/5/00	Hallway	Baseboard	Wood	Tan	0.1	0.3	9.9	2.7
50	4/5/00	Hallway	Door	Wood	Tan	0.01	-0.3	5.3	1
51	4/5/00	Hallway	Attic Vent	Wood	Tan	0.01	0	15	2.8
52	4/5/00	Hallway	Ceiling	Plaster	White	0.03	-0.2	19.4	7.7
53	4/5/00	Hallway	Walls	Plaster	Tan	0.02	-0.1	12.2	1.8
54	4/5/00	Hallway	Walls	Plaster	Tan	0.07	0.1	10	8.3
55	4/5/00	Hallway	Walls	Plaster	Tan	0.12	0	14.7	10
56	4/5/00	Hallway	Walls	Plaster	Tan	0.04	0.4	16.7	2.6
57	4/5/00	Bathroom	Door	Wood	Tan	0.04	-0.2	9.9	1.8
58	4/5/00	Bathroom	Door Molding	Wood	Tan	0.17	0.2	14.3	9.3
59	4/5/00	Bathroom	Window Sash	Wood	Tan	0	-0.5	5.3	1
60	4/5/00	Bathroom	Window Casing	Wood	Tan	0	-0.4	5.4	1
61	4/5/00	Bathroom	Walls	Ceramic Tile	Light Grey	0.05	0.6	9.6	2.4
62	4/5/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0	0.3	20.8	1
63	4/5/00	Bathroom	Floor	Ceramic Tile	Dark Grey	0.07	0.2	19.3	5.9
64	4/5/00	Bathroom	Ceiling	Plaster	White	0	0.2	19.2	1.5
65	4/5/00	Bathroom	Walls	Plaster	Tan	0.01	0	5.4	1
66	4/5/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	9.9	1.2
67	4/5/00	Bathroom	Walls	Plaster	Tan	0.08	-0.2	5.4	3.2
68	4/5/00	Bathroom	Walls	Plaster	Tan	0.06	0.2	19	3.1
69	4/5/00	Bedroom 2	Door	Wood	Tan	0.26	-0.2	14.6	10
70	4/5/00	Bedroom 2	Door Molding	Wood	Tan	0.02	0.3	5.4	1.1
71	4/5/00	Bedroom 2	Baseboard	Wood	Tan	0.06	0.2	7.7	1.6
72	4/5/00	Bedroom 2	Door	Wood	Tan	0.15	-0.2	13.9	1.9
73	4/5/00	Bedroom 2	Window Sash	Wood	Tan	0	-0.5	5.3	1
74	4/5/00	Bedroom 2	Window Sill	Wood	Tan	0	0	5.3	1
75	4/5/00	Bedroom 2	Ceiling	Plaster	White	0.06	0	21.7	10
76	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.01	0	12.5	1
77	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.01	0	14.8	1
78	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.03	-0.3	7.8	3.3
79	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.13	-0.2	14.7	10
				UNIT #204					
80	4/5/00	Living Room	Door	Wood	Tan	0.1	0	7.3	2.5
81	4/5/00	Living Room	Door Molding	Wood	Tan	0.1	0.1	12.2	3.4
82	4/5/00	Living Room	Baseboard	Wood	Tan	0.15	0.1	9.5	3.1
83	4/5/00	Living Room	Door	Wood	Tan	0	-0.2	7.8	1
84	4/5/00	Living Room	Window Sash	Wood	Tan	0	0.5	5.3	1
85	4/5/00	Living Room	Window Sill	Wood	Tan	0	-0.2	5.2	1
86	4/5/00	Living Room	Ceiling	Plaster	White	0.01	-0.3	10.2	1.3
87	4/5/00	Living Room	Door	Wood	Tan	0	-0.2	5.4	1
88	4/5/00	Living Room	Walls	Plaster	Tan	0.01	0.3	21.7	2
89	4/5/00	Living Room	Walls	Plaster	Tan	0.14	0	14.8	10
90	4/5/00	Living Room	Walls	Plaster	Tan	0.05	0	10.1	3
91	4/5/00	Living Room	Walls	Plaster	Tan	0.14	0	17.1	10
92	4/5/00	Bedroom 1	Door	Wood	Tan	0.05	-0.1	5.3	1.3
93	4/5/00	Bedroom 1	Door Molding	Wood	Tan	0.27	0.2	14.4	6.6
94	4/5/00	Bedroom 1	Baseboard	Wood	Tan	0.09	0.2	12.1	2.3
95	4/5/00	Bedroom 1	Door	Wood	Tan	0.15	0.2	14.3	3
96	4/5/00	Bedroom 1	Window Sash	Wood	Tan	0	0	5.3	1
97	4/5/00	Bedroom 1	Window Sill	Wood	Tan	0.06	0	7.1	5.1
98	4/5/00	Bedroom 1	Ceiling	Plaster	White	0	0	7.9	1
99	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.01	0.2	12.5	1
100	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.05	0	14.7	2.9
101	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.02	0	10.1	1.8
102	4/5/00	Bedroom 1	Walls	Plaster	Tan	0.04	0	10.2	3.1
103	4/5/00	Hallway	Door	Wood	Tan	0.09	-0.1	7.7	2.7
104	4/5/00	Hallway	Door Molding	Wood	Tan	0.09	0.3	12.1	2.7
105	4/5/00	Hallway	Baseboard	Wood	Tan	0.07	-0.4	5.3	2
106	4/5/00	Hallway	Door	Wood	Tan	0.04	0.1	5.4	1.3
107	4/5/00	Hallway	Attic Vent	Wood	Tan	0	-0.5	7.9	1
108	4/5/00	Hallway	Ceiling	Plaster	White	0	0	12.5	1
109	4/5/00	Hallway	Walls	Plaster	Tan	0.21	0.2	16.6	10
110	4/5/00	Hallway	Walls	Plaster	Tan	0.01	0.3	17.1	1
111	4/5/00	Hallway	Walls	Plaster	Tan	0.01	0.1	21.6	1
112	4/5/00	Hallway	Walls	Plaster	Tan	0.01	0.1	10.2	2

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TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
113	4/5/00	Bathroom	Door	Wood	Tan	0.04	0	7.5	1.2
114	4/5/00	Bathroom	Door Molding	Wood	Tan	0.06	0.2	7.7	3.3
115	4/5/00	Bathroom	Window Sash	Wood	Tan	0	0	7.5	1
116	4/5/00	Bathroom	Window Sill	Wood	Tan	0	0.3	5.4	1
117	4/5/00	Bathroom	Walls	Ceramic Tile	Light Brown	0.11	0.1	12.7	10
118	4/5/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0.01	0.2	10.4	1
119	4/5/00	Bathroom	Floor	Ceramic Tile	Light Brown	0.02	0.2	10	1.2
120	4/5/00	Bathroom	Ceiling	Plaster	White	0	-0.1	21.4	1
121	4/5/00	Bathroom	Walls	Plaster	Tan	0	-0.3	7.8	1
122	4/5/00	Bathroom	Walls	Plaster	Tan	0.05	0.1	16.8	3.8
123	4/5/00	Bathroom	Walls	Plaster	Tan	0.01	0.1	16.8	1
124	4/5/00	Bathroom	Walls	Plaster	Tan	0.07	0	7.7	3.3
125	4/5/00	Bedroom 2	Door	Wood	Tan	0.12	-0.1	11.7	2.9
126	4/5/00	Bedroom 2	Door Molding	Wood	Tan	0.29	0.2	12.2	10
127	4/5/00	Bedroom 2	Baseboard	Wood	Tan	0.05	0.2	5.3	1.8
128	4/5/00	Bedroom 2	Door	Wood	Tan	0.08	0.1	7.6	2.1
129	4/5/00	Bedroom 2	Window Sash	Wood	Tan	0	0.1	5.3	1
130	4/5/00	Bedroom 2	Window Sill	Wood	Tan	0	0.2	5.3	1
131	4/5/00	Bedroom 2	Ceiling	Plaster	White	0	-0.3	17.1	1
132	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.12	-0.1	12.5	10
133	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.03	0.1	14.8	4.4
134	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.04	0.1	14.8	4.2
135	4/5/00	Bedroom 2	Walls	Plaster	Tan	0.16	0	21.7	10
136	4/5/00	Kitchen	Door	Wood	Tan	0	-0.1	5.3	1
137	4/5/00	Kitchen	Door Molding	Wood	Tan	0.1	0	7.7	2.8
138	4/5/00	Kitchen	Baseboard	Wood	Tan	0.11	0.2	9.8	4.1
139	4/5/00	Kitchen	Window Sash	Wood	Tan	0	0	5.3	1
140	4/5/00	Kitchen	Window Sill	Wood	Tan	0	-0.2	7	1
141	4/5/00	Kitchen	Cabinet	Wood	Dark Brown	0	-0.5	7.1	1
142	4/5/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0	-0.2	5.2	1
143	4/5/00	Kitchen	Ceiling	Plaster	White	0.01	0	10.1	1
144	4/5/00	Kitchen	Walls	Plaster	Tan	0.08	-0.1	10.1	3.4
145	4/5/00	Kitchen	Walls	Plaster	Tan	0.15	0	21.5	10
146	4/5/00	Kitchen	Walls	Plaster	Tan	0.14	0.1	16.8	5.8
147	4/5/00	Kitchen	Walls	Plaster	Tan	0.06	0.2	21.5	10
ENTRANCEWAY to UNITS #103 and #104									
148	4/5/00	Entranceway	Door	Wood	Tan	0.31	0.1	21.3	8.5
149	4/5/00	Entranceway	Door Molding	Wood	Tan	0.04	-0.2	5.4	1.4
150	4/5/00	Entranceway	Baseboard	Wood	Tan	2.69	1.9	21.1	10
151	4/5/00	Entranceway	Corner Molding	Wood	Tan	0.15	0	18.5	4.9
152	4/5/00	Entranceway	Chair Rail	Wood	Tan	0	0.7	5.4	1
153	4/5/00	Entranceway	Ceiling	Plaster	White	0	-0.1	21.8	1
154	4/5/00	Entranceway	Walls	Plaster	Tan	0.05	0.1	14.7	3.3
155	4/5/00	Entranceway	Walls	Plaster	Tan	0.05	-0.1	12.5	3.3
156	4/5/00	Entranceway	Walls	Plaster	Tan	0.06	0.1	21.7	4.2
157	4/5/00	Entranceway	Walls	Plaster		0.08	0	17.1	5.1
1st STAIRWELL ENTRANCEWAY and MIDDLE LANDING									
158	4/5/00	1st Stairwell	Baseboard	Wood	Tan	0.03	-0.1	7.6	1
159	4/5/00	1st Stairwell	Baseboard	Wood	Tan	0.01	0	5.4	1.1
160	4/5/00	1st Stairwell	Hand Rail	Wood	Dark Brown	0.02	-1.3	3	1
161	4/5/00	1st Stairwell	Rail Cap	Wood	Dark Brown	0.03	0.1	5.2	1
162	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.01	-0.4	7.8	1.4
163	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.06	-0.1	10.2	3.3
164	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.01	0.1	10.1	1.2
165	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.09	0	7.9	2.7
TOP LANDING to UNITS #203 and #204									
166	4/5/00	Top Landing	Window Sash	Wood	Tan	0.06	0	7.5	1.9
167	4/5/00	Top Landing	Window Casing	Wood	Tan	0.02	0.1	5.4	1.2
168	4/5/00	Top Landing	Door	Wood	Tan	0.25	0.1	21.4	3.4
169	4/5/00	Top Landing	Door Molding	Wood	Tan	0.02	0	5.4	1.7
170	4/5/00	Top Landing	Baseboard	Wood	Tan	0.02	0.4	7.6	1.2
171	4/5/00	Top Landing	Chair Rail	Wood	Tan	0.02	0.4	5.4	2.1
172	4/5/00	Top Landing	Ceiling	Plaster	White	0	0.1	12.5	1
173	4/5/00	Top Landing	Walls	Plaster	Tan	0.02	0.1	10.1	1
174	4/5/00	Top Landing	Walls	Plaster	Tan	0.05	0.1	10.2	3.2
175	4/5/00	Top Landing	Walls	Plaster	Tan	0.11	0.1	12.5	4.7
176	4/5/00	Top Landing	Walls	Plaster	Tan	0.06	0	12.3	2.7

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
ENTRANCEWAY to UNITS #105 and #106									
177	4/5/00	Entranceway	Door	Wood	Tan	0.11	0.1	16.8	5.9
178	4/5/00	Entranceway	Door Molding	Wood	Tan	0.32	0	21.4	10
179	4/5/00	Entranceway	Baseboard	Wood	Tan	1.56	1.5	21.2	9.1
180	4/5/00	Entranceway	Corner Molding	Wood	Tan	0.11	0	12.1	5
181	4/5/00	Entranceway	Chair Rail	Wood	Tan	0.06	0.1	5.4	4.8
182	4/5/00	Entranceway	Ceiling	Plaster	White	0.01	0.1	10.2	1.3
183	4/5/00	Entranceway	Walls	Plaster	Tan	0.01	0.1	5.5	1.3
184	4/5/00	Entranceway	Walls	Plaster	Tan	0	0.1	21.6	1
185	4/5/00	Entranceway	Walls	Plaster	Tan	0.02	-0.1	14.7	1.6
186	4/5/00	Entranceway	Walls	Plaster	Tan	0	-0.2	9.8	1
1st STAIRWELL ENTRANCEWAY and MIDDLE LANDING									
187	4/5/00	1st Stairwell	Hand Rail	Wood	Tan	0	0.1	21.8	1
188	4/5/00	1st Stairwell	Baseboard	Wood	Tan	0.32	-0.1	20.9	10
189	4/5/00	1st Stairwell	Baseboard	Wood	Tan	0.29	0.2	16.6	10
190	4/5/00	1st Stairwell	Rail Cap	Wood	Dark Brown	0.01	0.7	5.2	1
191	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.04	0.3	7.8	2.5
192	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.13	0.3	16.8	6
193	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.01	0.2	5.5	1
194	4/5/00	1st Stairwell	Walls	Plaster	Tan	0.02	-0.2	7.7	1
TOP LANDING to UNITS #205 and #206									
195	4/5/00	Top Landing	Door	Wood	Tan	0.1	0.2	16.8	2.3
196	4/5/00	Top Landing	Door Molding	Wood	Tan	0.07	0.1	16.7	3.1
197	4/5/00	Top Landing	Baseboard	Wood	Tan	0.28	0.1	21	9.5
198	4/5/00	Top Landing	Chair Rail	Wood	Tan	0	0.1	5.4	1
199	4/5/00	Top Landing	Window Sash	Wood	Tan	0.02	0.1	5.4	1.5
200	4/5/00	Top Landing	Window Sill	Wood	Tan	0.05	-0.1	9.8	2.9
201	4/5/00	Top Landing	Ceiling	Plaster	White	0	-0.4	10.1	1
202	4/5/00	Top Landing	Walls	Plaster	Tan	0.01	0.2	10.1	2.1
203	4/5/00	Top Landing	Walls	Plaster	Tan	0	0	17.1	1
204	4/5/00	Top Landing	Walls	Plaster	Tan	0.08	-0.4	7.8	4.7
205	4/5/00	Top Landing	Walls	Plaster	Tan	0.04	0.2	21.4	2.3
206	4/5/00	Calibration				1.19	0.5	21.5	1.1
207	4/5/00	Calibration				1.1	0.4	21.5	1.1
208	4/5/00	Calibration				1.02	0.5	21.5	1
UNIT #105									
1	4/5/00	Calibration				0.74	0	60.4	0
2	4/5/00	Calibration				1.2	0.7	9.8	1
3	4/5/00	Calibration				1.21	0.6	9.8	1
4	4/5/00	Calibration				1.21	-0.3	9.8	1
5	4/5/00	Living Room	Walls	Plaster	White	0	-0.4	10.3	1
6	4/5/00	Living Room	Walls	Plaster	White	0	0.8	26.6	1
7	4/5/00	Living Room	Walls	Plaster	White	0	-0.5	10.3	1
8	4/5/00	Living Room	Walls	Plaster	White	0	0	12.6	1
9	4/5/00	Living Room	Baseboard	Wood	White	0.04	0.8	7.8	1.4
10	4/5/00	Living Room	Door	Wood	White	0.11	-0.8	7.9	4.2
11	4/5/00	Living Room	Door	Wood	White	0.17	0.3	22	6
12	4/5/00	Living Room	Door Molding	Wood	White	0.16	-0.7	10.2	5.8
13	4/5/00	Living Room	Window Sill	Wood	White	0	-0.2	3.2	1
14	4/5/00	Living Room	Window Sash	Wood	White	0	-1.4	3.2	1
15	4/5/00	Living Room	Ceiling	Plaster	White	0	0.5	22	1
16	4/5/00	Bedroom	Walls	Plaster	White	0	0	21.9	1
17	4/5/00	Bedroom	Walls	Plaster	White	0.05	0.1	42.9	6.7
18	4/5/00	Bedroom	Walls	Plaster	White	0.06	-0.6	10.2	6.3
19	4/5/00	Bedroom	Walls	Plaster	White	0	0.2	21.9	1
20	4/5/00	Bedroom	Baseboard	Wood	White	0.02	1.7	5.5	1
21	4/5/00	Bedroom	Door	Wood	White	0.02	-0.2	10.3	1.7
22	4/5/00	Bedroom	Door	Wood	White	0.09	-1.4	5.6	3.6
23	4/5/00	Bedroom	Door Molding	Wood	White	0.01	0.8	3.3	1
24	4/5/00	Bedroom	Window Sill	Wood	White	0	1.2	3.2	1
25	4/5/00	Bedroom	Window Sash	Wood	White	0	-0.1	3.2	1
26	4/5/00	Bedroom	Ceiling	Plaster	White	0	-1	14.9	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
27	4/5/00	Bathroom	Walls	Plaster	White	0	0.5	21.9	1
28	4/5/00	Bathroom	Walls	Plaster	White	0	-0.3	12.6	1
29	4/5/00	Bathroom	Walls	Plaster	White	0	-0.1	21.9	1
30	4/5/00	Bathroom	Walls	Plaster	White	0	-1.3	5.6	1
31	4/5/00	Bathroom	Walls	Ceramic Tile	Light Grey	0	0.1	19	1
32	4/5/00	Bathroom	Floor	Ceramic Tile	Blue	0.16	0	86.3	10
33	4/5/00	Bathroom	Door	Wood	White	0.04	-1	3.3	3.8
34	4/5/00	Bathroom	Door Jamb	Wood	White	0.1	-2.3	3.3	7.1
35	4/5/00	Bathroom	Window Sash	Wood	White	0	1.1	3.2	1
36	4/5/00	Hallway	Walls	Plaster	White	0	-0.2	10.2	1
37	4/5/00	Hallway	Walls	Plaster	White	0	0.1	22	1
38	4/5/00	Hallway	Door	Wood	White	0.04	1.3	12.5	1.5
39	4/5/00	Hallway	Door Molding	Wood	White	0.02	0.3	3.2	1
40	4/5/00	Hallway	Baseboard	Wood	White	0.02	1.7	3.2	1
41	4/5/00	Kitchen	Walls	Plaster	White	0.05	0	21.8	3.7
42	4/5/00	Kitchen	Walls	Plaster	White	0	-1.6	7.8	1
43	4/5/00	Kitchen	Walls	Plaster	White	0.03	-0.5	21.8	2.9
44	4/5/00	Kitchen	Walls	Plaster	White	0.05	0	21.8	3.8
45	4/5/00	Kitchen	Baseboard	Wood	White	0.17	1.8	3.2	1.3
46	4/5/00	Kitchen	Door	Wood	White	0	-0.2	15.1	1
47	4/5/00	Kitchen	Door Jamb	Wood	White	0.04	1.2	3.2	2.1
48	4/5/00	Kitchen	Window Sill	Wood	White	0	-0.3	3.2	1
49	4/5/00	Kitchen	Window Sash	Wood	White	0	0.6	3.2	1
50	4/5/00	Kitchen	Cabinet	Wood	Brown	0	-0.8	3.2	1
51	4/5/00	Kitchen	Ceiling	Plaster	White	0	-0.4	22	1.5
				UNIT #106					
52	4/5/00	Living Room	Walls	Plaster	White	0.09	-0.6	12.6	6.3
53	4/5/00	Living Room	Walls	Plaster	White	0	0.1	21.9	1
54	4/5/00	Living Room	Walls	Plaster	White	0	-0.6	14.9	1
55	4/5/00	Living Room	Walls	Plaster	White	0.02	-2	5.6	1.5
56	4/5/00	Living Room	Baseboard	Wood	White	0.05	0.9	5.5	1
57	4/5/00	Living Room	Door	Wood	White	0.19	-0.4	40.7	7.7
58	4/5/00	Living Room	Door	Wood	White	0.14	0.6	10.3	4.3
59	4/5/00	Living Room	Door Molding	Wood	White	0.07	-0.1	7.9	3.5
60	4/5/00	Living Room	Window Sill	Wood	White	0	0	5.3	1
61	4/5/00	Living Room	Window Sash	Wood	White	0	-0.5	3.2	1
62	4/5/00	Living Room	Ceiling	Plaster	White	0	-0.2	15	1
63	4/5/00	Bedroom	Walls	Plaster	White	0.03	-0.2	12.6	3.1
64	4/5/00	Bedroom	Walls	Plaster	White	0.01	-0.3	10.2	1
65	4/5/00	Bedroom	Walls	Plaster	White	0.01	0.1	14.9	1
66	4/5/00	Bedroom	Walls	Plaster	White	0	-0.2	12.6	1
67	4/5/00	Bedroom	Baseboard	Wood	White	0.13	-1.2	5.5	1.7
68	4/5/00	Bedroom	Door	Wood	White	0.14	-0.7	38.1	4.8
69	4/5/00	Bedroom	Door	Wood	White	0.06	-0.4	5.6	3.1
70	4/5/00	Bedroom	Door Molding	Wood	White	0.18	-1.4	12.6	10
71	4/5/00	Bedroom	Window Sill	Wood	White	0	-0.1	19.3	1
72	4/5/00	Bedroom	Window Sash	Wood	White	0	-0.4	3.2	1
73	4/5/00	Bedroom	Ceiling	Plaster	White	0.01	0.4	22	3
74	4/5/00	Bathroom	Walls	Plaster	White	0	0.1	12.6	1
75	4/5/00	Bathroom	Walls	Plaster	White	0	-0.1	12.6	1
76	4/5/00	Bathroom	Walls	Plaster	White	0.01	-0.6	19.5	1
77	4/5/00	Bathroom	Walls	Plaster	White	0	-0.7	22	1
78	4/5/00	Bathroom	Walls	Ceramic Tile	Beige	0.03	-0.8	20.2	10
79	4/5/00	Bathroom	Floor	Ceramic Tile	Beige	0.02	0.6	37.8	2.5
80	4/5/00	Bathroom	Door	Wood	White	0.01	-0.3	5.6	1
81	4/5/00	Bathroom	Door Jamb	Wood	White	0.04	-0.1	3.2	2.3
82	4/5/00	Bathroom	Window Sash	Wood	White	0	-1.2	3.2	1
83	4/5/00	Hallway	Walls	Wood	White	0	-0.7	12.6	1
84	4/5/00	Hallway	Walls	Wood	White	0	-0.6	22	1
85	4/5/00	Hallway	Baseboard	Wood	White	0.03	-0.2	7.8	1
86	4/5/00	Hallway	Door	Wood	White	0.16	-0.3	14.8	6
87	4/5/00	Hallway	Door Molding	Wood	White	0.07	1.1	7.9	3

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				UNIT #205					
88	4/5/00	Living Room	Walls	Plaster	White	0.04	0.4	19.6	3.2
89	4/5/00	Living Room	Walls	Plaster	White	0.04	-1	7.9	3.6
90	4/5/00	Living Room	Walls	Plaster	White	0.07	-1.2	10.3	4.1
91	4/5/00	Living Room	Walls	Plaster	White	0.09	-0.5	12.6	4.1
92	4/5/00	Living Room	Baseboard	Wood	White	0.02	0.8	3.2	1
93	4/5/00	Living Room	Door	Wood	White	0.08	-0.8	10.3	3.3
94	4/5/00	Living Room	Door	Wood	White	0.19	-0.9	10.3	4.4
95	4/5/00	Living Room	Door Molding	Wood	White	0.29	0.2	42.7	10
96	4/5/00	Calibration				0.72	0	62.9	0
97	4/5/00	Living Room	Window Sill	Wood	White	0	1	3.2	1
98	4/5/00	Living Room	Window Sash	Wood	White	0	0.9	3.2	1
99	4/5/00	Living Room	Ceiling	Plaster	White	0	-1.4	10.3	1
100	4/5/00	Bedroom	Walls	Plaster	White	0.01	-2.2	5.6	1.3
101	4/5/00	Bedroom	Walls	Plaster	White	0.01	-1.5	7.9	1
102	4/5/00	Bedroom	Walls	Plaster	White	0.07	-1.9	10.3	7.6
103	4/5/00	Bedroom	Walls	Plaster	White	0.01	-2	5.6	1
104	4/5/00	Bedroom	Baseboard	Wood	White	0.05	1.7	5.5	1
105	4/5/00	Bedroom	Door	Wood	White	0.09	-0.5	7.9	2.6
106	4/5/00	Bedroom	Door	Wood	White	0.13	-0.2	12.6	5.6
107	4/5/00	Bedroom	Door Molding	Wood	White	0.08	1.5	5.6	3.2
108	4/5/00	Bedroom	Window Sill	Wood	White	0	1	3.2	1
109	4/5/00	Bedroom	Window Sash	Wood	White	0	0.1	3.2	1
110	4/5/00	Bedroom	Ceiling	Wood	White	0	-0.9	10.3	1
111	4/5/00	Bathroom	Walls	Plaster	White	0.03	-1.7	7.9	1.3
112	4/5/00	Bathroom	Walls	Plaster	White	0	-0.4	10.3	1
113	4/5/00	Bathroom	Walls	Plaster	White	0	-0.6	10.3	1
114	4/5/00	Bathroom	Walls	Plaster	White	0.01	-0.5	10.2	1
115	4/5/00	Bathroom	Walls	Ceramic Tile	Light Grey	0	1.5	4.8	1
116	4/5/00	Bathroom	Floor	Ceramic Tile	Blue	0.2	0.1	47	10
117	4/5/00	Bathroom	Door	Wood	White	0.02	-0.4	3.3	1
118	4/5/00	Bathroom	Door Jamb	Wood	White	0.03	-0.2	5.5	1.1
119	4/5/00	Bathroom	Window Sash	Wood	White	0	-1.4	3.2	1
120	4/5/00	Hallway	Walls	Plaster	White	0.01	-0.7	10.3	1.1
121	4/5/00	Hallway	Walls	Plaster	White	0.01	-0.2	14.9	1.5
122	4/5/00	Hallway	Baseboard	Wood	White	0.09	0.4	5.5	4.1
123	4/5/00	Hallway	Door	Wood	White	0.13	-0.4	10.3	4.1
124	4/5/00	Hallway	Door Molding	Wood	White	0.02	1.3	3.2	1
125	4/5/00	Kitchen	Walls	Plaster	White	0.09	-0.1	14.9	2.2
126	4/5/00	Kitchen	Walls	Plaster	White	0.01	0.2	19.6	1.2
127	4/5/00	Kitchen	Walls	Plaster	White	0.21	-0.3	14.9	2.9
128	4/5/00	Kitchen	Walls	Plaster	White	0.21	0.3	19.5	5.5
129	4/5/00	Kitchen	Baseboard	Wood	White	0.27	-0.6	12.4	5.5
130	4/5/00	Kitchen	Door	Wood	White	0.01	-1.1	3.2	1
131	4/5/00	Kitchen	Door Jamb	Wood	White	0	-0.8	3.2	1
132	4/5/00	Kitchen	Window Sill	Wood	White	0	-1.7	5.5	1
133	4/5/00	Kitchen	Window Sash	Wood	White	0	1.4	3.2	1
134	4/5/00	Kitchen	Cabinet	Wood	Brown	0	-0.4	3.2	1
135	4/5/00	Kitchen	Ceiling	Plaster	White	0	-0.4	19.6	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
				UNIT #206					
136	4/5/00	Living Room	Walls	Plaster	White	0.02	0.2	17.3	1.9
137	4/5/00	Living Room	Walls	Plaster	White	0.02	-0.6	12.4	2.4
138	4/5/00	Living Room	Walls	Plaster	White	0.01	0.8	45.4	1.4
139	4/5/00	Living Room	Walls	Plaster	White	0.07	-0.8	7.9	5.1
140	4/5/00	Living Room	Baseboard	Wood	White	0.04	0.3	3.2	1.1
141	4/5/00	Living Room	Door	Wood	White	0.1	-1.1	17.2	1.2
142	4/5/00	Living Room	Door	Wood	White	0.24	-1.9	12.6	4.9
143	4/5/00	Living Room	Door Molding	Wood	White	0.08	0.9	10.2	2.6
144	4/5/00	Living Room	Window Sill	Wood	White	0.12	-2.3	3.2	7.8
145	4/5/00	Living Room	Window Sash	Wood	White	0	0.1	3.2	1
146	4/5/00	Living Room	Ceiling	Plaster	White	0	0.1	17.3	1
147	4/5/00	Bedroom	Walls	Plaster	White	0.01	-0.1	14.9	1
148	4/5/00	Bedroom	Walls	Plaster	White	0.04	-0.4	14.9	4.5
149	4/5/00	Bedroom	Walls	Plaster	White	0.03	-0.9	7.9	1.2
150	4/5/00	Bedroom	Walls	Plaster	White	0	-1.2	10.3	1.1
151	4/5/00	Bedroom	Baseboard	Wood	White	0.04	-0.4	5.5	1
152	4/5/00	Bedroom	Door	Wood	White	0.05	-0.7	3.3	1.2
153	4/5/00	Bedroom	Door	Wood	White	0.15	-0.3	12.6	4.2
154	4/5/00	Bedroom	Door Molding	Wood	White	0.1	0.6	7.9	2.4
155	4/5/00	Bedroom	Window Sill	Wood	White	0	-1.3	3.2	1
156	4/5/00	Bedroom	Window Sash	Wood	White	0	0.2	3.2	1
157	4/5/00	Bedroom	Ceiling	Plaster	White	0.01	-0.4	12.6	2.8
158	4/5/00	Bathroom	Walls	Plaster	White	0.01	0.5	21.8	1
159	4/5/00	Bathroom	Walls	Plaster	White	0.04	0.1	17.2	2.1
160	4/5/00	Bathroom	Walls	Plaster	White	0.04	0.4	28.7	3.1
161	4/5/00	Bathroom	Walls	Ceramic Tile	Beige	0.01	0.5	28.8	5.3
162	4/5/00	Bathroom	Floor	Ceramic Tile	Beige	0.08	-1.1	12.3	10
163	4/5/00	Bathroom	Door	Wood	White	0.18	0.1	5.6	7.2
164	4/5/00	Bathroom	Door Jamb	Wood	White	0.02	-1	7.9	1
165	4/5/00	Bathroom	Window Sash	Wood	White	0	-0.8	3.2	1
166	4/5/00	Hallway	Walls	Plaster	White	0.01	-0.3	10.2	1.6
167	4/5/00	Hallway	Walls	Plaster	White	0.02	0.5	26.6	2.8
168	4/5/00	Hallway	Baseboard	Wood	White	0.06	-1.7	5.5	1.5
169	4/5/00	Hallway	Door	Wood	White	0.19	-0.9	10.3	4.4
170	4/5/00	Hallway	Door Molding	Wood	White	0.14	0.4	12.4	3.5
171	4/5/00	Calibration				1.23	-0.2	9.8	1
172	4/5/00	Calibration				1.23	1.2	12	1
173	4/5/00	Calibration				1.18	1.9	9.8	1

NOTE: Positive lead-based paint components are highlighted in red.

TABLE 2.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

POSITIVE LEAD-BASED PAINT XRF SAMPLING RESULTS

XRF Sample No.	Date	Location	Component	Substrate	Color	L-Shell XRF Results (mg/cm2)	K-Shell XRF Results (mg/cm2)	Sampling Duration (seconds)	Depth Index of Lead Paint
STAIRWELL for UNITS #101 - #202									
246	4/4/00	Stairwell	Baseboard	Wood	White	1.4	0.6	21.6	6.1
247	4/4/00	Stairwell	Chair Rail	Wood	White	0	1.3	5.5	1
EXTERIOR									
256	4/4/00	Exterior	Hand Rail	Metal	Brown	>>5.0	16.2	2.8	1.4
257	4/4/00	Exterior	Door	Metal	Brown	2.43	2.1	9.7	1.9
258	4/4/00	Exterior	Safety Guardrail	Metal	Brown	>>5.0	19.2	2.8	1.5
ENTRANCEWAY to UNITS #103 and #104									
150	4/5/00	Entranceway	Baseboard	Wood	Tan	2.69	1.9	21.1	10
ENTRANCEWAY to UNITS #105 and #106									
179	4/5/00	Entranceway	Baseboard	Wood	Tan	1.56	1.5	21.2	9.1

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3134

LEAD IN SOIL SAMPLING RESULTS

SLI Sample No.	Client Sample No.	Sample Description	Sample Weight (mg)	Dilution Factor	Total Lead (ug)	Lead Concentration (% by weight)	Lead Concentration PPM
1665611	FTMC-3134-0429-SMY003	Bldg. # 3134 - 3 point composite from midyard	1,611	1	142.5	0.009	90
1665612	FTMC-3134-0429-SDL004	Bldg. # 3134 - 8 point composite from dripline	2,039	2	1,259.60	0.062	620
	QC-13475	10.0 ppm Calibration Std			965.6	96.6%	
	QC-13475	200 ug spike			201.8	100.9%	
	QC-13475	5.0 ppm Calibration Std			511.3	102.3%	
	QC-13475	Blank			< 20.0		
	QC-13475	NIST 2710 Standard			540.9	97.8%	

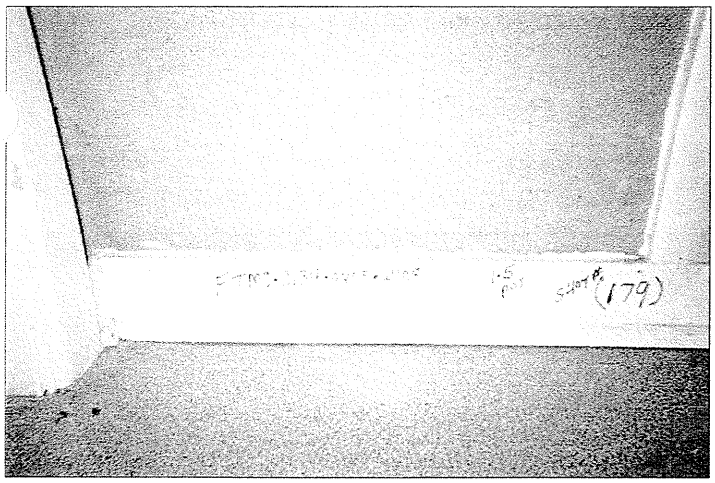
Minimum Reporting Limit: 20 ug Total Lead. As per the U.S. Department of Defense (December 1999 - A Field Guide) and the U.S. Department of Housing and Urban Development Guideline (1997 Revision), the guideline for bare residential soil where there is minimal or no child contact is 2,000 ppm. None of the soil sample results exceeded this guideline.

FORT McCLELLAN, ALABAMA
LEAD-BASED PAINT WIPE SAMPLE RISK ASSESSMENT ANALYTICAL RESULTS
BUILDING #3134 / ENTRANCEWAY

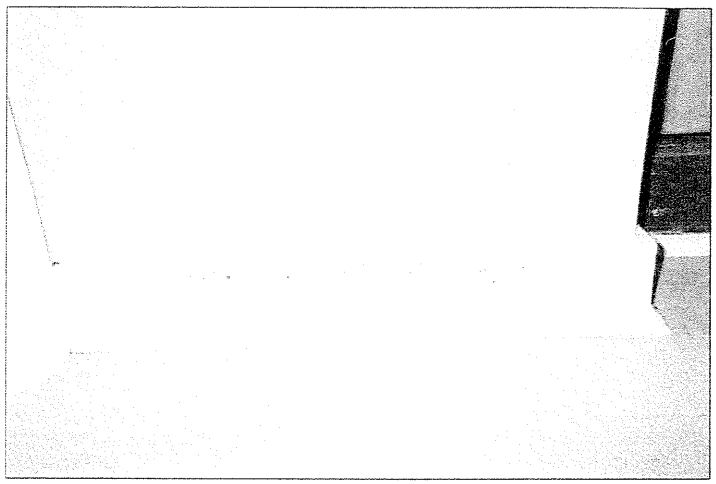
SLI Sample No.	Client Sample No.	Sample Description	Composite Sample Location	Sample Area (ft²)	Dilution Factor	Total Lead (µg)*	Lead Conc (µg/ft²)**
1650789	FTMC-3134-0405-W107	Floor	Entranceway to Units #103 & #104	1	1	< 20.0	< 20.0
1650790	FTMC-3134-0405-W108	Floor	Entranceway to Units #105 & #106	1	1	< 20.0	< 20.0
1650791	FTMC-3134-0405-W109	Floor	Entranceway to Units #101 & #102	1	1	< 20.0	< 20.0
	QC - 13174	10.0 ppm Calibration Std				977.0	97.7%
	QC - 13174	200 µg spike				207.5	103.8%
	QC - 13174	5.0 ppm Calibration Std				508.8	101.8%
	QC - 13174	Blank				< 20.0	
	QC - 13174	CRM 020				534.2	104.5%
1650787	FTMC-0405-FB1				1	< 20.0	
1650788	FTMC-0405-FB2				1	< 20.0	
	QC - 13174	10.0 ppm Calibration Std				977.0	97.7%
	QC - 13174	200 µg spike				207.5	103.8%
	QC - 13174	5.0 ppm Calibration Std				508.8	101.8%
	QC - 13174	Blank				< 20.0	
	QC - 13174	CRM 020				534.2	104.5%

*Minimum Reporting Limit: 20 µg Total Lead.

**In accordance with the December 1999, Department of Defense Lead-Based Paint Guidelines for Disposal of Department of Defense Residential Real Property - A Field Guide, Standards for Leaded Dust Clearance Levels by wipe sampling are: floors - 40 µg/ft²; interior window sills - 250 µg/ft², and window troughs - 800 µg/ft² (HUD Guidelines).

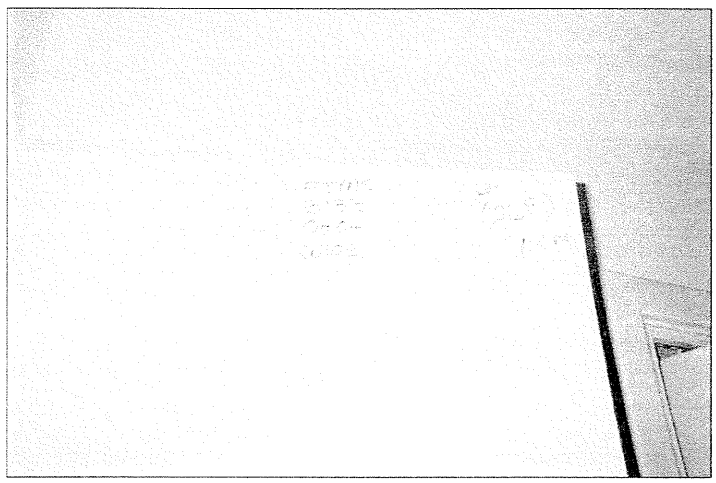


Baseboard (#179) & wipe sample W108

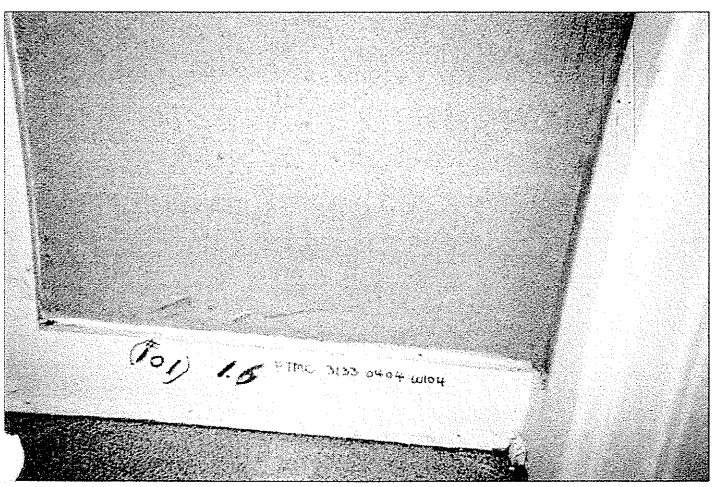


Baseboard (#150) & wipe sample W107

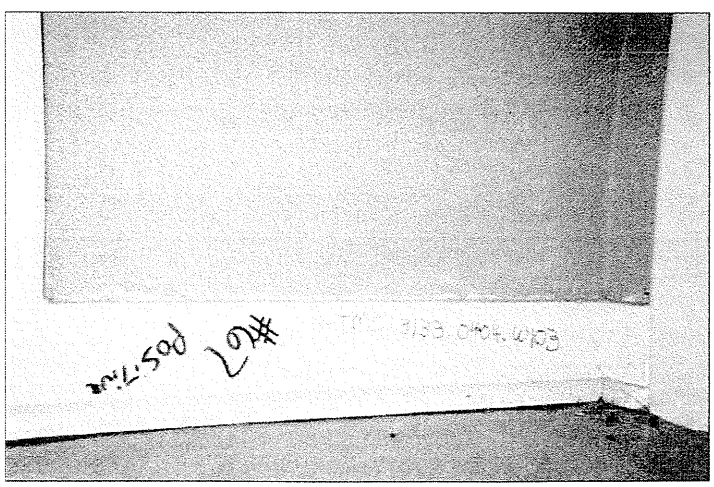
Baseboard (#321) & wipe sample W106



Door (#269) & wipe sample W105



Baseboard (#101) & wipe sample W104



Baseboard (#67) & wipe sample W103

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LABORATORY ANALYSIS REPORT

Lead Analysis by EPA 3050B/7420 Method

ACCOUNT #: 2038-00-42
CLIENT: I T Corporation - Knoxville
ADDRESS: 312 Directors Drive
Knoxville, TN 37923-4799

PO NO.: 141048
PROJECT NAME: Fort McClellan, AL
PROJECT NO.: 805593
JOB LOCATION: Bldg. 3134/Foyer

DATE COLLECTED: 36621
DATE RECEIVED: 36622
DATE ANALYZED: 36623
DATE REPORTED: 36630

SAMPLE TYPE: WIPE

SLI Sample No.	Client Sample No.	Sample Description	Total Lead (µg)*	Dilution Factor	Lead Conc (µg/ft²)
1650789	FTMC-0405-W107	Floor	< 20.0	1	< 20.0
1650790	FTMC-0405-W108	Floor	< 20.0	1	< 20.0
1650791	FTMC-0405-W109	Floor	< 20.0	1	< 20.0
	QC - 13174	10.0 ppm Calibration Std	977.0		97.7%
	QC - 13174	200 µg spike	207.5		103.8%
	QC - 13174	5.0 ppm Calibration Std	508.8		101.8%
	QC - 13174	Blank	< 20.0		
	QC - 13174	CRM 020	534.2		104.5%

ANALYST: M. TYLER SMITH
Total no. of pages in report =

REVIEWED BY James M. Vescio, Supervisor

IT CORPORATION

FORT McCLELLAN, ALABAMA

LEAD-BASED PAINT RISK ASSESSMENT WIPE SAMPLE FORMS

04/05/00

NAME OF BUILDING: #3134

NAME OF UNIT: ENTRANCE WAY TO 101 & 102

NAME OF RISK ASSESSOR: Marty Sumners

Wipe Sample ID Number: FTMC-3134-0405-W109

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: ENTRANCE WAY TO UNITS 101 & 102

Total Dimensions of (all) Wipe Samples (inches x inches): 12" X 12"

Wipe Sample ID Number: FTMC-3134-0405-W107

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: ENTRANCE WAY TO UNITS 103 & 104

Total Dimensions of (all) Wipe Samples (inches x inches): 12" X 12"

Wipe Sample ID Number: FTMC-3134-0405-W108

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: ENTRANCE WAY to UNITS 105 & 106

Total Dimensions of (all) Wipe Samples (inches x inches): 12" X 12"

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Living Room

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	(G) F P	120			0.2		
Metal	Door Jamb	Beige	(G) F P	121			0.1		
Wood	Door Molding	Beige	(G) F P	122			0.2		
Wood	Window Sill	Beige	(G) F P	123			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	124			0.1		
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	125			0.2		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	126	127	128	0.1	0.1	0.0
	Wall ~~Molding~~		G F P	129			0.0		
Plaster	Ceiling	White	(G) F P	133			0.0		
	Floor		G F P						
Calibration	~~Stair Tread~~	Orange	G F P	114			1.0		
	~~Stair Riser~~	White	G F P	115			0.0		
	~~Stair Stringer~~	Green	G F P	116			0.3		
	~~Hand Rail~~	Orange	G F P	117	118		2.0	1.6	
	~~Safety Guardrail~~	Yellow	G F P	~~118~~	119		3.4		
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Closet Shelf	Beige	(G) F P	130			0.1		
Wood	Baseboard	Beige	(G) F P	131			0.2		
Metal	Wall Heater	Tan	(G) F P	132			>0.2		

Notes:

DATE: 4.4.00
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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Kitchen

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	G F P	134			0.0		
Wood	Door Jamb	Beige	G F P	135			0.1		
Wood	Door Molding	Beige	G F P	136			0.2		
Wood	Window Sill	Beige	G F P	137			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	G F P	138			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	G F P	139			0.2		
	Window Mullion		G F P						
plaster	Walls	Beige	G F P	140	141	142	0.1	0.0	0.0
	Wall ~~Molding~~		G F P	143			0.1		
plaster	Ceiling	White	G F P	146			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Cabinet	Brown	G F P	145			0.0		
Wood	Baseboard	Beige	G F P	144			0.1		
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Hallway

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
Wood	Door Jamb	Beige	(G) F P	147			0.1		
	Door Molding	Beige	(G) F P	148			0.2		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	149	150	151	0.0	0.0	0.0
	Wall Molding		G F P	152			0.0		
Plaster	Ceiling	White	(G) F P	155			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Closet shelf	Beige	(G) F P	154			0.1		
	Baseboard	Beige	(G) F P	153			0.1		
			G F P						

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Bedroom 1 (Right)

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	(G) F P	156			0.1		
Wood	Door Jamb	Beige	(G) F P	157			0.1		
	Door Molding	Beige	(G) F P	158			0.1		
Wood	Window Sill	Beige	(G) F P	159			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	160			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	161			0.1		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	162	163	164	0.1	0.0	0.0
	Wall ~~Molding~~		G F P	165			0.0		
Plaster	Ceiling	Beige	G F P	168			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Baseboard	Beige	(G) F P	~~Tan~~	167		0.1		
	Closet Shelf	Beige	(G) F P	~~Tan~~	166		0.0		
~~Metal~~	~~Wall Heater~~	~~Tan~~	(G) G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Bathroom

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
Wood	Door	Beige	(G) F P	169			0.1			
	Door Jamb	Beige	(G) F P	170			0.2			
	Door Molding	Beige	(G) F P	171			0.0			
	Window Sill		G F P							
	Window Well		G F P							
Wood	Window Casing	Beige	(G) F P	172			0.0			
	Window Sash		G F P							
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	Beige	(G) F P	173	174	175/176	0.0	0.1	0.1	0.1
Ceramic	Wall ~~Molding~~	Grey	(G) F P	177	178	179/180	0.5	0.6	0.5	0.6
plaster	Ceiling	Beige	G (F) P	181			0.1			
Ceramic	Floor	Grey	(G) F P	182			>0.7			Neg.
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
N/A	~~Baseboard~~	~~Grey~~	G F P							
			G F P							
			G F P							

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 103 / Bedroom 2 (Left)

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door	Beige	(G) F P	183			0.1		
Wood	Door Jamb	Beige	(G) F P	184			0.0		
	Door Molding	Beige	(G) F P	185			0.1		
Wood	Window Sill	Beige	(G) F P	186			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	187			>0.0		Neg.
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	188			0.0		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	189	190	191	0.1	0.0	0.0
	Wall ~~Molding~~		G F P	192			0.0		
Plaster	Ceiling	White	(G) F P	195			0.0		
	Floor		G F P						
calibration	~~Stair Tread~~	Dk Orange	G F P	196			1.0		
	~~Stair Riser~~	White	G F P	197			0.0		
	~~Stair Stringer~~	Green	G F P	198			0.3		
	~~Hand Rail~~	Orange	G F P	199			1.6		
	~~Safety Guardrail~~	Yellow	G F P	200			3.6		
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Baseboard	Beige	(G) F P	194			0.1		
	Closet Shelf	Beige	(G) F P	193			0.0		
			G F P						

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1

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Bldg # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Living Room #101

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	13	14		0.1	0.0		
	Door Jamb	-	G F P							
wood	Door Molding	white	(G) F P	15			0.1			
wood	Window Sill	white	(G) F P	11			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	12			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster ~~drywall~~	Walls	white	(G) F P	5	6	7-8	0.0	0.1	0.0	0.1
wood	Wall Molding	white	(G) F P	9			0.2			
plaster	Ceiling	white	G F P	10			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

wall molding = baseboard

Notes:

DATE: 4/04/00

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Calibration – Reading #2-1.2
Reading #3-1.2
Reading #4-1.2

Note: Wall molding = Baseboard

2

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Bldg # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Kitchen #101

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	21			0.1		
	Window Sill	white	(G) F P	22			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	23			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	16	17	18-19	0.1	0.1	0.0 0.
wood	Wall Molding	white	(G) F P	20			0.1		
plaster	Ceiling	white	(G) F P	25			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
wood	cabinet	brown	(G) F P	24			0.0		
			G F P						
			G F P						

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Bldg # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bedroom #1 #101

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	32	33		0.0	0.1	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	35			0.0		
wood	Window Sill	white	(G) F P	36			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	37			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster ~~drywall~~ wood plaster	Walls	white	(G) F P	26	28	29-30	0.0	0.0	0.0
	Wall Molding	white	(G) F P	31			0.1		
	Ceiling	white	(G) F P	38			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

0.0

Notes:

DATE: 4.4.00

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bedroom #2 #101

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	44	45		0.1	0.3	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	46			0.1		
wood	Window Sill	white	G F P	47			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	48			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
~~drywall~~ plaster	Walls	white	(G) F P	39	40	41 42	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	43			0.0		
plaster	Ceiling	white	(G) F P	49			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bathroom #101

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	56			0.0			
wood	Door Jamb	white	(G) F P	57			0.1			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	58			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	50	51	52-53	0.0	0.0	0.0	0.1
	Wall Molding		G F P							
	Ceiling		G F P							
ceramic tile	Floor	blue	(G) F P	55			0.1			
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic tile	wall	lt. gray	(G) F P	54			0.0			
			G F P							
			G F P							

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Hall 101

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	white	(G) F P	62	63		0.3	0.0	
	Door Jamb		G F P						
Wood	Door Molding	white	(G) F P	64			0.2		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	59	60	[redacted]	0.0	0.0	
Wood	Wall Molding	white	(G) F P	61			0.1		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

DATE: 04/04/00
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1

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Living Room #102

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	70	71		0.1	0.0		
	Door Jamb		G F P							
wood	Door Molding	white	(G) F P	72			0.1			
wood	Window Sill		G F P	73			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash		G F P	74			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	65	66	67-68	0.0	0.0	0.0	0.0
wood	Wall Molding	white	G F P	69			0.0			
plaster	Ceiling	white	(G) F P	75			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

Notes:

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2

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Kitchen 102

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
	Door Jamb		G F P						
wood	Door Molding	white	G F P	81			0.1		
wood	Window Sill	white	G F P	82			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	G F P	83			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
drywall wood plaster	Walls	white	G F P	76	77	78-79	0.1	0.1	0.0 0.0
	Wall Molding	white	G F P	80			0.0		
	Ceiling	white	G F P	85			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
wood	cabinet	brown	G F P	84			0.0		
			G F P						
			G F P						

Notes:

DATE: 4-4-00

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

bedroom #2 102

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
substrate wood	Door	white	(G) F P	91	92		0.0	0.2		
	Door Jamb		G F P							
	Door Molding		G F P							
wood	Window Sill		G F P	93			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash		G F P	94			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster ~~drywall~~ wood plaster	Walls	white	(G) F P	86	87	88-89	0.0	0.0	0.1	0.0
	Wall Molding	white	(G) F P	90			0.2			
	Ceiling	white	(G) F P	95			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bedroom #1 102

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	101	102		0.0	0.1	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	103			0.0		
wood	Window Sill	white	(G) F P	104			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	105			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster ~~drywall~~	Walls	white	(G) F P	96	97	98-99	0.0	0.0	0.0 0.0
wood	Wall Molding	white	(G) F P	100			0.1		
plaster	Ceiling	white	(G) F P	106			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

bathroom 102

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	G F P	112			0.0		
	Door Jamb		G F P						
wood	Door Molding	white	G F P	113			0.0		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	114			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	107	108	109-110	0.0	0.0	0.0
	Wall Molding		G F P						
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
ceramic	tile	beige	(G) F P	111			0.0		
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

hall 102

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	118			0.1		
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	119			0.0		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster ~~drywall~~	Walls	white	(G) F P	115	116		0.0	0.0	
wood	Wall Molding	white	(G) F P	117			0.1		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Living room 201

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	G F P	125	126		0.0	0.0		
	Door Jamb		G F P							
wood	Door Molding	white	G F P	127			0.0			
wood	Window Sill	white	G F P	128			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash		G F P	129			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	G F P	120	121	122-123	0.0	0.0	0.1	0.0
wood	Wall Molding	white	G F P	124			0.1			
plaster	Ceiling	white	G F P	130			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Kitchen 201

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	136			0.0		
wood	Door Jamb	white	(G) F P	137			0.2		
	Door Molding		G F P						
wood	Window Sill		(G) F P	138			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash		(G) F P	139			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
~~[illegible]~~ plaster	Walls	white	(G) F P	131	132	133-134	0.2	0.0	0.0
wood	Wall Molding	white	(G) F P	135			0.0		
plaster	Ceiling	white	(G) F P	141			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
wood	cabinet	brown	(G) F P	140			0.0		
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Bedroom # 1 201

Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Door	white	G F P	147	148		0.3	0.2	
Door Jamb		G F P						
Door Molding	white	G F P	149			0.1		
Window Sill	white	G F P	150			0.0		
Window Well		G F P						
Window Casing		G F P						
Window Sash	white	G F P	151			0.0		
Window Apron		G F P						
Window Mullion		G F P						
Walls	white	G F P	142	143	144	0.0	0.1	0.0
Wall Molding	white	G F P	146			0.0		
Ceiling	white	G F P	152			0.0		
Floor		G F P						
Stair Tread		G F P						
Stair Riser		G F P						
Stair Stringer		G F P						
Hand Rail		G F P						
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
		G F P						
		G F P						
		G F P						

5 substrate

wood

plaster

wood

145-
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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2) 201
Bedroom #2

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	158	159		0.1	0.2	
	Door Jamb		G F P						
	Door Molding		G F P	160			0.0		
wood	Window Sill	white	(G) F P	161			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	G F P	162			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster ~~[illegible]~~	Walls	white	(G) F P	153	154	155	0.0	0.0	0.1
wood	Wall Molding	white	(G) F P	157			0.0		
plaster	Ceiling	white	(G) F P	163			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bathroom #201

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	170			0.0			
wood	Door Jamb	white	(G) F P	171			0.1			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	172			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	164	165	166-167	0.0	0.0	0.0	0.0
	Wall Molding		G F P							
	Ceiling		G F P							
ceramic tile	Floor	blue	(G) F P	169			0.0			
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic	tile-wall	lt. gray	(G) F P	168			0.0			
			G F P							
			G F P							

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
hall 201

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Substrate wood	Door	white	(G) F P	176			0.0		
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	177			0.1		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	173	174		0.0	0.0	
wood	Wall Molding	white	(G) F P	175			0.0		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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calibration readings # 178 - 1.2
reading # 179 - 1.2
reading # 180 - 1.2

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Living room 202

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	190	191		0.0	0.0	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	192			0.1		
wood	Window Sill	white	(G) F P	193			0.0		
	Window Well		G F P						
	Window Casing		G F P				[redacted]		
	Window Sash		G F P	194			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	185	186	187	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	189			0.0		
plaster	Ceiling	white	(G) F P	195			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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calibration
reading #182 - 1.2
reading #183 - 1.3
reading #184 - 1.2

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Kitchen 202

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
	Door		G F P							
wood	Door Jamb		(G) F P	201			0.2			
	Door Molding		G F P							
wood	Window Sill		(G) F P	202			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash		(G) F P	203			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	196	197	198-199	0.0	0.2	0.0	0.0
wood	Wall Molding	white	(G) F P	200			0.0			
plaster	Ceiling	white	(G) F P	205			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
wood	cabinet	brown	(G) F P	204			0.0			
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

bedroom #2 202

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	211	212		0.0	0.0		
	Door Jamb		G F P							
wood	Door Molding	white	(G) F P	213			0.1			
wood	Window Sill	white	(G) F P	214			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	215			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	206	207	208-209	0.0	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	210			0.1			
plaster	Ceiling	white	(G) F P	216			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
bedroom # 1 202

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	222	223		0.1	0.0		
	Door Jamb		G F P							
wood	Door Molding	white	(G) F P	224			0.0			
	Window Sill	white	G F P	225			0.0			
	Window Well		G F P							
	Window Casing		G F P							
	Window Sash	w	G F P	226			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	217	218	219-220	0.0	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	221			0.1			
plaster	Ceiling	white	(G) F P	227			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
bathroom 202

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	G F P	233			0.0			
wood	Door Jamb	white	G F P	234			0.0			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	G F P	235			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	G F P	228	229	230-231	0.0	0.0	0.0	0.6
	Wall Molding		G F P							
	Ceiling		G F P							
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic tile	wall -	beige	G F P	232			0.0			
			G F P							
			G F P							

Notes:

DATE: 04/04/00
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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

hall 202

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	239	~~[illegible]~~		0.1	"	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	240			0.1		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	236	237		0.0	0.0	
wood	Wall Molding	white	(G) F P	238			0.0		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Stairwell for apts 101 - 202 [redacted]

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	252			0.2			
	Door Jamb		G F P							
	Door Molding	white	G F P	253			0.0			
	Window Sill		G F P							
	Window Well		G F P							
wood	Window Casing	white	(G) F P	254			0.0			
	Window Sash		G F P							
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	241	242	243	0.0	0.0	0.0	244- 0.0
wood	Wall Molding	white	(G) F P	245	246		0.0	1.4		
plaster	Ceiling	white	G F P	251			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
wood	Stair Stringer	white	G F P	248			0.0			
wood	Hand Rail	varnish	G F P	250			0.0			
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
wood	chair Rail	white	G F P	247			0.0			
			G F P							
			G F P							

Notes:

DATE: 04/04/00
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249- error

1

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
exterior

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
metal	Door	brown	(G) F P	257			2.4		
	Door Jamb		G F P						
	Door Molding		G F P						
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P						
	Wall Molding		G F P						
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
metal	Hand Rail	brown	G (F) P	255	256		0.5	>5.0	
metal	Safety Guardrail	brown	G F (P)	258			>5.0		
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

DATE: 04/04/00
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calibration reading # 259 - 1.2
reading # 260 - 1.2
reading # 261 - 1.2

3134405A

(A)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104 / Living Room

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	(G) F P	6			0.1		
metal	Door Jamb	Beige	(G) F P	7			0.1		
Wood	Door Molding	Beige	(G) F P	8			0.0		
Wood	Window Sill	Beige	(G) F P	9			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	10			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	11			0.1		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	12	13	14	0.0	0.0	0.0
	Wall ~~Molding~~		G F P	15			0.1		
Plaster	Ceiling	White	(G) F P	19			0.0		
	Floor		G F P						
Calibrator	~~Stair Tread~~	Dk Orange	G F P	1			1.1		
	~~Stair Riser~~	White	G F P	2			0.0		
	~~Stair Stringer~~	Green	G F P	3			0.3		
	~~Hand Rail~~	Orange	G F P	4			1.6		
	~~Safety Guardrail~~	Yellow	G F P	5			3.6		
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Closet Shelf	Beige	(G) F P	16			0.0		
	Baseboard	Beige	(G) F P	17			0.0		
metal	Wall Heater	Tan	(G) F P	18			> 0.2		

Neg

Notes:

DATE: 4.5.00

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104 / Kitchen

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
	Door Jamb	Beige	(G) F P	20			0.2		
Wood	Door Molding	Beige	(G) F P	21			0.1		
Wood	Window Sill	Beige	(G) F P	22			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	23			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	24			0.1		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) (F) P	25	26	27	0.1	0.1	0.1
	Wall ~~Molding~~		G F P	28			0.0		
Plaster	Ceiling	White	(G) F P	31			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Cabinet	Brown	(G) F P	29			0.0		
Wood	Baseboard	Beige	(G) F P	30			0.0		
			G F P						

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DATE: 4.5.00

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104 / Hallway

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
Wood	Door Jamb	Beige	(G) F P	32			0.0		
Wood	Door Molding	Beige	(G) F P	33			0.1		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	34	35	36	0.0	0.0	0.0
Plaster	Wall ~~Molding~~		G F P	37			0.0		
	Ceiling	White	(G) F P	40			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Closet Shelf	Beige	(G) F P	38			0.0		
Wood	Baseboard	Beige	(G) F P	39			0.1		
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104 / Bedroom 1 (Right)

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	(G) F P	41			0.1		
	Door Jamb	Beige	(G) F P	42			0.1		
	Door Molding	Beige	(G) F P	43			0.1		
Wood	Window Sill	Beige	(G) F P	44	47		>0.0	0.0	
	Window Well		G F P						
Wood	Window Casing	Beige	(G) F P	45			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	(G) F P	46			0.1		
	Window Mullion		G F P						
Plaster	Walls	Beige	(G) F P	48	49	50	0.0	0.0	0.0
	Wall ~~Molding~~		G F P	51			0.0		
Plaster	Ceiling	White	(G) F P	54			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Baseboard	Beige	(G) F P	52			0.1		
	Closet Shelf	Beige	(G) F P	53			0.0		
			G F P						

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104 / Bathroom

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
Wood	Door	Beige	G F P	55			0.0			
	Door Jamb	Beige	G F P	56			0.1			
	Door Molding	Beige	G F P	57			0.0			
	Window Sill		G F P							
	Window Well		G F P							
Wood	Window Casing	Beige	G F P	58			0.0			
	Window Sash		G F P							
	Window Apron		G F P							
	Window Mullion		G F P							
Plaster	Walls	Beige	G F P	59	60	61/62	0.1	0.0	0.0	0.2
Ceramic	Wall ~~Molding~~	Tan	G F P	63	64	65/66	0.7	0.5	0.7	0.7
Plaster	Ceiling	Beige	G F P	67			0.9			
Ceramic	Floor	Tan	G F P	68			>0.4			Neg
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Bldg. 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Unit 104/ Bedroom 2 (Left)

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Wood	Door	Beige	G F P	69			0.2		
	Door Jamb	Beige	G F P	70			0.0		
	Door Molding	Beige	G F P	71			0.1		
Wood	Window Sill	Beige	G F P	72			0.0		
	Window Well		G F P						
Wood	Window Casing	Beige	G F P	73			0.0		
	Window Sash		G F P						
Wood	Window Apron	Beige	G F P	74			0.1		
	Window Mullion		G F P						
Plaster	Walls	Beige	G F P	75	76	77	0.0	0.0	0.0
	Wall ~~Molding~~		G F P	78			0.0		
plaster	Ceiling	white	G F P	81			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
Wood	Baseboard	Beige	G F P	79			0.2		
	Closet Shelf	Beige	G F P	80			0.0		
			G F P						

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Post- Calibration

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Door		G F P						
Door Jamb		G F P						
Door Molding		G F P						
Window Sill		G F P						
Window Well		G F P						
Window Casing		G F P						
Window Sash		G F P						
Window Apron		G F P						
Window Mullion		G F P						
Walls		G F P						
Wall Molding		G F P						
Ceiling		G F P						
Floor		G F P						
~~Stair Tread~~	Dk Orange	G F P	82			6.0		
~~Stair Riser~~	White	G F P	83			0.0		
~~Stair Stringer~~	Green	G F P	84			0.3		
~~Hand Rail~~	Orange	G F P	85			1.6		
~~Safety Guardrail~~	Yellow	G F P	86			3.7		
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
		G F P						
		G F P						
		G F P						

Notes:

DATE: 4-5-00
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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

LIVING ROOM ROOM # 203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	5	10	11	0.14	0.00	0.00
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	6			.06		
WOOD	Window Sill	TAN	(G) F P	9			0.01		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash	TAN	(G) F P	8			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	13	14	15	0.02	0.2	0.03 (16) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	12			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASEBOARD	TAN	G F P	7			0.02		
			G F P						
			G F P						

Notes:

DATE:

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XRF SHOTS	STANDARD	RESULT
(2)	1.0	1.0
(3)	1.0	1.1
(4)	[illegible]	0.9

(2)

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LEAD-BASED PAINT INSPECTION FORM

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Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
KITCHEN Room # 203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	17			0.01		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	18			0.02		
	Window Sill		G F P	20			0.01		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	19			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	25	26	27	0.2	0.1	0.1 (2) 0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	24			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASEBOARD	TAN	G F P	21			0.1		
WOOD	CABINET	DRK BRN	G F P	22			0.00		
WOOD	CABINET SHELVES	DRK BRN	G F P	23			0.00		

Notes:

DATE:

SIGNATURE:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BuiLDiNg #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BEDROOM #1 Room #203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	36	39		0.00	0.18	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	37			0.4		
	Window Sill	TAN	(G) F P	41			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	40			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	43	44	45	0.01	0.01	0.01 (44) 0.0
	Wall Molding		G F P						
	Ceiling	WHITE	(G) F P	42			0.03		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASEBOARD	TAN	(G) F P	38			0.16		
			G F P						
			G F P						

Notes: BATTERY WAS LOW RECALIBRATION NEED.
32 SHUTTER CALIBRATION

DATE:
SIGNATURE:

XRF SHOT	STANDARD	RESULT	XRF SHOT	RESULT
(29)	1.0	1.0	(33)	1.1
(30)	1.0	1.0	(34)	0.9
(31)	1.0	1.1	(35)	1.0

(4.)

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LEAD-BASED PAINT INSPECTION FORM

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Description and/or name where homogeneous material is located;
(Process Survey Area : ie. Building No.)

Building #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

HALL WAY Room #203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	48	50		0.02	0.01	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	47			0.08		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	53	54	55	0.02	0.1	0.00 (56) a.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	52			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	49			0.25		
WOOD	ATTIC VENT		G F P	51			0.01		
			G F P						

Notes:

DATE:

SIGNATURE:

(5.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BuiLDiNg #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

BATH Room Room # 203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	57			0.04		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	58			0.2		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing	TAN	(G) F P	60			0.00		
WOOD	Window Sash	TAN	(G) F P	59			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls	TAN	G F (P)	65	66	67	0.01	0.13	0.08 (68) 0.1
	Wall Molding		G F P						
	Ceiling	WHiTe	(G) F P	.64			0.20		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WALL	CERAMIC TILE	LT grey	(G) F P	61			0.5		
WALL	CERAMIC TILE	DRK grey	(G) F P	62			0.00		
FLOOR	CERAMIC TILE	DRK grey	(G) F P	63			0.1		

Notes:

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6.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

BEDROOM #2 Room # 203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	69	72		0.3	0.15	
	Door Jamb	[redacted]	G F P						
WOOD	Door Molding	TAN	G F P	70			0.02		
WOOD	Window Sill	TAN	(G) F P	74			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	73			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	76	77	78	0.01	0.01	0.03 (79)0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	75			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	71			0.06		
			G F P						
			G F P						

Notes:

DATE:

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(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Building # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Living Room Room # 204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	80	83	87	0.1	0.00	0.00
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	81			0.1		
WOOD	Window Sill	TAN	(G) F P	85			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	84			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
WOOD	Walls	TAN	G F P	88	89	90	0.01	0.1	0.03 (98) 0.
	Wall Molding		G F P						
WOOD	Ceiling	WHITE	(G) F P	86			0.01		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	82			0.13		
			G F P						
			G F P						

Notes: _____

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(21)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

BEDROOM #1 Room #204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	92	95		0.05	0.1	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	93			0.2		
WOOD	Window Sill	TAN	G F P	97			0.1		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	96			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	99	100	101	0.21	0.05	0.01 (102)0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	98			0.02		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD		G F P	94			0.09		
			G F P						
			G F P						

Notes:

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3.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
HALLWAY Room #204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	103	106		0.09	0.04	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	104			0.09		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	109	110	111	0.2	0.00	0.01 (1/2)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	108			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD		G F P	105			0.07		
METAL	ATTIC VENT		G F P	107			0.00		
			G F P						

Notes: _____

DATE:

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(4)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Building # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

BATHROOM Room # 204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door	TAN	G F P	113			0.04		
	Door Jamb		G F P						
	Door Molding	TAN	G F P	114			0.06		
WOOD	Window Sill	TAN	G F P	116			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	115			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	121	122	123	0.00	0.05	0.06
PLASTER	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	120			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WALL	Ceramic Tile	LT BRN	G F P	117			0.1		
	Ceramic Tile	DRK BRN	G F P	118			0.17		
FLOOR	Ceramic Tile	DRK BRN	G F P	119			0.02		

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

BEDROOM #2 ROOM #204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	125	128		0.12	0.08	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	126			0.2		
	Window Sill	TAN	G F P	130			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	129			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls	TAN	(G) F P	132	133	134	0.1	0.08	0.04 (35) 0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	131			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASEBOARD	TAN	G F P	127			0.05		
			G F P						
			G F P						

Notes:

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(6)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

Building # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

KITCHEN Room # 204

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
WOOD	Door	TAN	G F P	136			0.00			
	Door Jamb		G F P							
WOOD	Door Molding	TAN	G F P	137			0.01			
WOOD	Window Sill	TAN	G F P	140			0.00			
	Window Well		G F P							
	Window Casing		G F P							
WOOD	Window Sash	TAN	G F P	139			0.00			
	Window Apron		G F P							
	Window Mullion		G F P							
	Walls		G F P	144	145	146	0.08	0.2	0.1	(147)
	Wall Molding		G F P							
PLASTER	Ceiling	WHITE	(G) F P	143			0.01			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
WOOD	BASEBOARD	TAN	G F P	138			0.18			
WOOD	CABINET	DRK BRN	G F P	141			0.00			
WOOD	CABINET SHELVES	DR BRN	G F P	142			0.00			

Notes:

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(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING # 3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

ENTRANCE WAY TO 103 TO 104

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	148			0.3		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	149			0.04		
	Window Sill	TAN	(G) F P						
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P						
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	154	155	156	0.05	0.05	0.06 (157) 0.1
	Wall Molding		G F P						
WOOD	Ceiling	WHITE	(G) F P	153			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	150			1.9		
WOOD	CORNER MOLDING	TAN	(G) F P	151			0.03		
WOOD	CHAIR RAIL	TAN	(G) F P	152			0.00		

Notes: _____

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(2.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
1ST STAIRWELL & MIDDLE LANDING

Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Door		G F P						
Door Jamb		G F P						
Door Molding		G F P						
Window Sill		G F P						
Window Well		G F P						
Window Casing		G F P						
Window Sash		G F P						
Window Apron		G F P						
Window Mullion		G F P						
PLASTER Walls	TAN	G F P	162	163	164	0.01	0.06	0.05 (65) 0.0
Wall Molding		G F P						
Ceiling		G F P						
Floor		G F P						
Stair Tread		G F P						
Stair Riser		G F P						
Stair Stringer		G F P						
WOOD Hand Rail	DRK BRN	G F P	160			0.02		
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
WOOD BASE BOARD	TAN	G F P	159		0.01			
WOOD BASE BOARD	TAN	G F P	158		0.03			
WOOD RAIL CAP	DRK BRN	G F P	161		0.03			

Notes:

DATE:

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3

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/90

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

TOP LANDING to 204 to 203

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	168			0.13		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	169			0.02		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing	TAN	(G) F P	167			0.02		
WOOD	Window Sash	TAN	(G) F P	166			0.06		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	173	174	175	0.02	0.10	0.07 (176)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	172			0.12		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	170			0.02		
WOOD	CHAIR RAIL	TAN	G F P	171			0.02		
			G F P						

Notes:

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(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

ENTRANCEWAY TO UNITS 105 TO 106

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	(G) F P	177			0.1		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	178			0.3		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
WOOD	Walls	TAN	G F P	183	184	185	0.01	0.00	0.02
	Wall Molding		G F P						
WOOD	Ceiling	WHITE	(G) F P	182			0.08		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	179			1.5		
WOOD	CORNER MOLDING	TAN	G F P	180			0.1		
WOOD	CHAIR RAIL	TAN	G F P	181			0.06		

Notes:

DATE:

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(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
1ST STAIRWELL ENTRANCEWAY & MIDDLE LANDING

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door		G F P						
	Door Jamb		G F P						
	Door Molding		G F P						
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls		(G) F P	191	192	193	0.04	0.1	0.01 (194) 0.
	Wall Molding		G F P						
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
WOOD	Hand Rail		(G) F P	187			0.00		
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	BASE BOARD	TAN	(G) F P	188			0.3		
WOOD	BASE BOARD	TAN	G F P	189			0.3		
WOOD	RAIL CAP	DRK BRN	G F P	190			0.01		

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/5/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

BUILDING #3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

TOP LANDING. to 205 to 206

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
WOOD	Door	TAN	G F P	195			0.1		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	196			0.07		
WOOD	Window Sill	TAN	(G) F P	200			0.05		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	199			0.02		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	202	203	204	0.01	0.0	0.08 (2.5) 0.04
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	201			0.00		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
WOOD	ARSC BOARD	TAN	(G) F P	197			0.3		
WOOD	CHAIR RAIL	TAN	(G) F P	198			0.00		
			G F P						

Notes:

DATE:

SIGNATURE:

XRF STANDARD		RESULT
(206)	1.0	1.2
(207)	1.0	1.1
(208)	[illegible]	[illegible]

3134405 C

(C) 1

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Living Room #105

Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
Door	white	(G) F P	10	11		0.1	0.2	
Door Jamb		G F P						
Door Molding	white	G F P	12			0.2		
Window Sill	white	(G) F P	13			0.0		
Window Well		G F P						
Window Casing		G F P						
Window Sash	wood	G F P	14			0.0		
Window Apron		G F P						
Window Mullion		G F P						
Walls	white	(G) F P	5	6	7-8	0.0	0.0	0.0 0.0
Wall Molding	white	(G) F P	9			0.0		
Ceiling	white	(G) F P	15			0.0		
Floor		G F P						
Stair Tread		G F P						
Stair Riser		G F P						
Stair Stringer		G F P						
Hand Rail		G F P						
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
		G F P						
		G F P						
		G F P						

substrate ~~wood~~
wood
wood
plaster ~~wood~~
wood
plaster

Notes:

note: wall molding = baseboard

DATE: 04/05/00

SIGNATURE:

reading #1 = machine calibration = reading #2 = 1.2
reading #3 = 1.2

2

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : i.e. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

Bedroom 105

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	21	22		0.0	0.0	
	Door Jamb		G F P						
wood	Door Molding	white	G F P	23			0.0		
wood	Window Sill	white	(G) F P	24			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	25			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	16	17	18-19	0.0	0.1	0.1
wood	Wall Molding	white	(G) F P	20			0.0		
plaster	Ceiling	white	(G) F P	26			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

DATE: 04/05/00

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Bathroom 105

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	33			0.0			
wood	Door Jamb	white	(G) F P	34			0.1			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	35			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	G F (P)	27	28	29-30	0.0	0.0	0.0	0.0
	Wall Molding		G F P							
	Ceiling		G F P							
ceramic tile	Floor	blue	(G) F P	32			>0.2			
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic tile	wall	lt. gray	(G) F P	31			0.0			
			G F P							
			G F P							

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
hall 105

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	G F P	38			0.0		
	Door Jamb		G F P						
wood	Door Molding	white	G F P	39			0.0		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster wood	Walls	white	G F P	36	37		0.0	0.0	
	Wall Molding	white	G F P	40			0.0		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Kitchen #105

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	46			0.0			
wood	Door Jamb	white	(G) F P	47			0.0			
	Door Molding		G F P							
wood	Window Sill	white	(G) F P	48			0.0			
	Window Well		G F P							
	Window Casing		G F P							
	Window Sash		G F P	49			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	41	42	43 44	0.0	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	45			0.0			
plaster	Ceiling	white	(G) F P	51			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
wood	cabinet	brown	(G) F P	50			0.0			
			G F P							
			G F P							

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
living Room 106

Substrate	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	57	58		0.2	0.1	
	Door Jamb		G F P						
wood	Door Molding	white	G F P	59			0.0		
	Window Sill	white	G F P	60			0.0		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash	white	G F P	61			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	52	53	54-55	0.1	0.0	0.0 0.1
wood	Wall Molding	white	(G) F P	56			0.0		
wood	Ceiling	white	G F P	62			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located;
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

bedroom 106

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	G F P	68	69		0.1	0.0	
	Door Jamb		G F P						
wood	Door Molding	white	G F P		70		0.2		
wood	Window Sill		G F P	71			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash		G F P	72			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster ~~wood~~	Walls	white	G F P	63	64	65-66	0.0	0.0	0.0 0.0
wood	Wall Molding	white	G F P	67			0.1		
wood	Ceiling	white	G F P	73			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

bathroom #106

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	80			0.0			
wood	Door Jamb	white	(G) F P	81			0.0			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	G F P	82			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	74	75	76-77	0.0	0.0	0.0	0.1
	Wall Molding		G F P							
	Ceiling		G F P							
ceramic tile	Floor	beige	(G) F P	79			0.0			
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic tile	wall	beige	(G) F P	78			0.1			
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
hall # 106

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	86			0.2		
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	87			0.0		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
wood	Walls	white	(G) F P	83	84		0.0	0.0	
wood	Wall Molding	white	(G) F P	85			0.0		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
living room #205

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	93	94		0.0	0.1	
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	95			0.2		
wood	Window Sill	white	(G) F P	97			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	G F P	98			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	88	89	90-91	0.0	0.0	0.0 0.1
wood	Wall Molding	white	(G) F P	92			0.0		
plaster	Ceiling	white	(G) F P	99			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes: 96 - battery change -

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
bedroom #205

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	105	106		0.0	0.1		
	Door Jamb		G F P							
wood	Door Molding	white	G F P	107			0.0			
wood	Window Sill	white	(G) F P	108						
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	109						
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	100	101	102-103	0.0	0.0	0.1	0.0
wood	Wall Molding	white	(G) F P	104			0.0			
wood	Ceiling	white	(G) F P	110			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
bathroom #205

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	(G) F P	117			0.0			
wood	Door Jamb	white	(G) F P	118			0.0			
	Door Molding		G F P							
	Window Sill		G F P							
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	119			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	111	112	113-114	0.0	0.0	0.0	0.0
	Wall Molding		G F P							
	Ceiling		G F P							
ceramic tile	Floor	blue	(G) F P	116			0.2			
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
ceramic tile	wall	lt gray	(G) F P	115			0.0			
			G F P							
			G F P							

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

hall # 205

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	123			0.1		
	Door Jamb		G F P						
wood	Door Molding	white	(G) F P	124			0.0		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	wood	(G) F P	120	121		0.0	0.0	
wood	Wall Molding	wood	(G) F P	122			0.0		
	Ceiling		G F P						
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Kitchen 205

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	130			0.0		
wood	Door Jamb	white	(G) F P	131			0.0		
	Door Molding		G F P						
wood	Window Sill	white	(G) F P	132			0.0		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	133					
	Window Apron		G F P						
	Window Mullion		G F P						
plaster wood ~~wood~~ plaster	Walls	white	(G) F P	125	126	127	0.0	0.0	0.2
	Wall Molding	white	(G) F P	129			0.3		
	Ceiling	white	(G) F P	135			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
wood	cabinet	brown	G F P	134			0.0		
			G F P						
			G F P						

1.28
0.1

Notes:

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LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

living room # 206

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood	Door	white	(G) F P	141	142		0.0	0.2	
wood	Door Jamb		G F P						
	Door Molding	white	(G) F P	143			0.0		
wood	Window Sill	white	(G) F P	144			0.1		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	(G) F P	145			0.		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	136	137	138 - 139	0.0	0.0	0.0 0.1
wood	Wall Molding	white	(G) F P	140			0.0		
plaster	Ceiling	white	(G) F P	146			0.0		
	Floor		G F P						
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
			G F P						
			G F P						
			G F P						

Notes: _____

DATE: 04/05/00

SIGNATURE:

2

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)

3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)

~~[illegible]~~ bedroom #206

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot	
wood	Door	white	G (F) P	152	153		0.0	0.1		
	Door Jamb		G F P							
wood	Door Molding	white	(G) F P	154			0.1			
wood	Window Sill	white	(G) F P	155			0.0			
	Window Well		G F P							
	Window Casing		G F P							
wood	Window Sash	white	(G) F P	156			0.0			
	Window Apron		G F P							
	Window Mullion		G F P							
plaster	Walls	white	(G) F P	147	148	149-150	0.0	0.0	0.0	0.0
wood	Wall Molding	white	(G) F P	151			0.0			
	Ceiling		G F P	157			0.0			
	Floor		G F P							
	Stair Tread		G F P							
	Stair Riser		G F P							
	Stair Stringer		G F P							
	Hand Rail		G F P							
	Safety Guardrail		G F P							
	Beams		G F P							
	(Wood or Steel)		G F P							
	Pipes		G F P							
			G F P							
			G F P							
			G F P							

Notes:

DATE: 04/05/00

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
bathroom #206

	Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
	Door	white	G F P	163			0.2		
wood	Door Jamb		G F P	164			0.0		
	Door Molding		G F P						
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	white	G F P	165			0.0		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	white	(G) F P	158	159	160	0.0	0.0	0.0
	Wall Molding		G F P						
	Ceiling		G F P						
ceramic tile	Floor	beige	(G) F P	162			0.2		
	Stair Tread		G F P						
	Stair Riser		G F P						
	Stair Stringer		G F P						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
ceramic tile	wall	beige	(G) F P	161			0.0		
			G F P						
			G F P						

Notes:

DATE: 04 05 00

SIGNATURE:

4

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
3134

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
hall 206

Components	Color	Component Condition (Good, Fair, Poor)	XRF Sample Number 1st Shot	2nd Shot	3rd Shot	XRF Results (mg/cm2) 1st Shot	2nd Shot	3rd Shot
wood Door	white	(G) F P	169			0.1		
Door Jamb		G F P						
Door Molding		G F P	170			0.1		
Window Sill		G F P						
Window Well		G F P						
Window Casing		G F P						
Window Sash		G F P						
Window Apron		G F P						
Window Mullion		G F P						
plaster wood Walls	white	(G) F P	166	167		0.0	0.0	
Wall Molding	white	(G) F P	168			0.0		
Ceiling		G F P						
Floor		G F P						
Stair Tread		G F P						
Stair Riser		G F P						
Stair Stringer		G F P						
Hand Rail		G F P						
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
		G F P						
		G F P						
		G F P						

Notes: calibration

DATE: 04 / 05 / 00
SIGNATURE:

Reading # 171 - 1.2
Reading # 172 - 1.2
Reading # 173 = 1.2