TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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				
52	3/31/00	Calibration				0.65	0	50.7	0
53	3/31/00	Calibration				0.95	0.4	21.5	1
54	3/31/00	Calibration				1.06	0.4	21.5	1
55	3/31/00	Calibration				1.07	0.5	21.5	1.1
56	3/31/00	Exterior	Door	Metal	Dark Brown	0.04	0.2	21.7	8.8
57	3/31/00	Exterior	Door Jamb	Metal	Dark Brown	0	0.1	21.7	1
58	3/31/00	Exterior	Hand Rail	Metal	Light Brown	>>5.0	10.1	2.5	1.5
59	3/31/00	Exterior	Railing	Metal	Brown	>>5.0	13.9	0.7	1.1
60	3/31/00	Exterior	Door	Metal	Dark Brown	2.17	1.9	21.5	1.7
61	3/31/00	Exterior	Door Jamb	Metal	Dark Brown	4.5	5.1	22.3	2.2
62	3/31/00	Exterior	Hand Rail	Metal	Brown	>>5.0	8.8	2.6	2.4
					ENTRANCEWAY to UNITS #101 and #102				
63	3/31/00	Entranceway	Door Molding	Metal	Tan	0	0	7.5	1
64	3/31/00	Entranceway	Door	Metal	Tan	0.01	-0.3	14.2	1
65	3/31/00	Entranceway	Door Jamb	Metal	Tan	0.12	0	21.7	3.2
66	3/31/00	Entranceway	Chair Rail	Metal	Tan	0	0.1	7.6	1
67	3/31/00	Entranceway	Base Board	Wood	Tan	1.84	1.5	34.5	10
68	3/31/00	Entranceway	Ceiling	Plaster	Tan	0.02	-0.1	21.8	6.1
69	3/31/00	Entranceway	Walls	Plaster	Tan	0.01	-0.2	14.3	1.1
70	3/31/00	Entranceway	Walls	Plaster	Tan	0	0.1	10.2	1
71	3/31/00	Entranceway	Walls	Plaster	Tan	0	-0.1	14.8	1
72	3/31/00	Entranceway	Walls	Plaster	Tan	0	0	21.7	1
73	3/31/00	Entranceway	Corner Molding	Wood	Tan	0.19	-0.1	24.9	4.7
74	3/31/00	Entranceway	Base Board	Wood	Tan	0.08	-0.1	32	3.6
75	3/31/00	Entranceway	Chair Rail	Metal	Tan	0.01	0.3	9.7	1.8
76	3/31/00	Entranceway	Hand Rail	Metal	Dark Brown	0.03	0	9.1	1.3
					STAIRWELL - FIRST LANDING and TOP LANDING				
77	3/31/00	Stairwell	Base Board	Wood	Tan	0.15	0.3	20.7	3.2
78	3/31/00	Stairwell	Rail Cap	Wood	Tan	0.01	-0.1	7.2	1
79	3/31/00	Stairwell	Walls	Plaster	Tan	0.01	0	14.4	2
80	3/31/00	Stairwell	Walls	Plaster	Tan	0.01	-0.2	12.5	1
81	3/31/00	Stairwell	Walls	Plaster	Tan	0.02	0	14.7	5.2
82	3/31/00	Stairwell	Walls	Plaster	Tan	0.02	0	17	2.3
83	3/31/00	Stairwell	Window Sash	Wood	Tan	0.39	0.5	32	5
84	3/31/00	Stairwell	Window Casing	Wood	Tan	0.33	0	56.5	5.1
85	3/31/00	Stairwell	Door	Wood	Tan	0	0.1	12	1.2
86	3/31/00	Stairwell	Door Jamb	Metal	Tan	0.14	0.1	21.7	3.2
87	3/31/00	Stairwell	Chair Rail	Wood	Tan	0.02	0.7	9.5	3.7
88	3/31/00	Stairwell	Base Board	Wood	Tan	0.23	0.1	23.1	3.7
89	3/31/00	Stairwell	Ceiling	Plaster	White	0.05	-0.1	23.6	10
90	3/31/00	Stairwell	Ceiling	Plaster	White	0	0.2	21.7	1
91	3/31/00	Stairwell	Walls	Plaster	Tan	0	0.2	14.7	1
92	3/31/00	Stairwell	Walls	Plaster	Tan	0.04	-0.2	12.1	4
93	3/31/00	Stairwell	Walls	Plaster	Tan	0.02	-0.2	21.7	2.1
94	3/31/00	Stairwell	Walls	Plaster	Tan	0.01	0.1	19.1	1.2

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

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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					
95	3/31/00	Living Room	Door	Wood	Tan	0	0	9.7	1.3
96	3/31/00	Living Room	Door Molding	Wood	Tan	0.1	0.1	21	2
97	3/31/00	Living Room	Door	Wood	Tan	0	-0.1	10	1
98	3/31/00	Living Room	Base Board	Wood	Tan	0.06	0	20.9	2.4
99	3/31/00	Living Room	Window Sash	Wood	Tan	0	0.4	7.5	1
100	3/31/00	Living Room	Window Sill	Wood	Tan	0	-0.2	7.5	1
101	3/31/00	Living Room	Walls	Plaster	Tan	0.08	0.1	21.7	6.4
102	3/31/00	Living Room	Walls	Plaster	Tan	0.01	0	17.1	1
103	3/31/00	Living Room	Walls	Plaster	Tan	0.01	-0.3	14.8	1.4
104	3/31/00	Living Room	Walls	Plaster	Tan	0.01	-0.1	21.7	1.6
105	3/31/00	Living Room	Ceiling	Plaster	Tan	0	-0.1	21.8	1
106	3/31/00	Kitchen	Door	Wood	Tan	0.02	0.1	12.3	3.7
107	3/31/00	Kitchen	Door Molding	Wood	Tan	0.23	0	23.3	8.1
108	3/31/00	Kitchen	Base Board	Wood	Tan	0.13	0.1	23.2	6.6
109	3/31/00	Kitchen	Window Sash	Wood	Tan	0	-0.1	9.7	1
110	3/31/00	Kitchen	Window Sill	Wood	Tan	0.09	0.1	9.7	10
111	3/31/00	Kitchen	Cabinets	Wood	Dark Brown	0	-0.3	11.5	1
112	3/31/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0	-0.2	11.7	1
113	3/31/00	Kitchen	Ceiling	Plaster	White	0.03	0.1	21.5	5
114	3/31/00	Kitchen	Walls	Plaster	Tan	0.07	0	28.2	2.9
115	3/31/00	Kitchen	Walls	Plaster	Tan	0.11	-0.1	21.4	5.4
116	3/31/00	Kitchen	Walls	Plaster	Tan	0.22	0	32.7	8.1
117	3/31/00	Kitchen	Walls	Plaster	Tan	0.01	-0.2	12.3	1.7
118	3/31/00	Bedroom #1	Door	Wood	Tan	0.07	0	14.5	3.2
119	3/31/00	Bedroom #1	Door Molding	Wood	Tan	0.05	0.1	16.7	2.7
120	3/31/00	Bedroom #1	Door	Wood	Tan	0.03	-0.2	16.5	1.7
121	3/31/00	Bedroom #1	Base Board	Wood	Tan	0.11	0.1	21	4.7
122	3/31/00	Bedroom #1	Window Sash	Wood	Tan	0	0	9.7	1
123	3/31/00	Bedroom #1	Window Sill	Wood	Tan	0	0	11.5	1
124	3/31/00	Bedroom #1	Radiator	Metal	Grey	0.04	-0.1	21	4.7
125	3/31/00	Bedroom #1	Ceiling	Plaster	White	0.01	0.2	21.8	1.4
126	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.1	19.2	1
127	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.07	0.2	21.7	4.3
128	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.18	-0.1	42.5	10
129	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.04	0.1	17.1	4.6
130	3/31/00	Hallway	Door	Wood	Tan	0.14	-0.2	11.8	1.6
131	3/31/00	Hallway	Door Molding	Wood	Tan	0.32	0.1	21.1	6.1
132	3/31/00	Hallway	Door	Wood	Tan	0.25	-0.1	62.3	6.8
133	3/31/00	Hallway	Base Board	Wood	Tan	0.23	0	23.2	5
134	3/31/00	Hallway	Ceiling	Plaster	White	0	0	19.4	1
135	3/31/00	Hallway	Attic Vent	Metal	White	0	0	22	1
136	3/31/00	Hallway	Walls	Plaster	Tan	0.01	0.1	16.6	1
137	3/31/00	Hallway	Walls	Plaster	Tan	0.01	0.2	19	1
138	3/31/00	Hallway	Walls	Plaster	Tan	0.01	0.1	21.7	2
139	3/31/00	Hallway	Walls	Plaster	Tan	0.01	0	21.4	1.8
140	3/31/00	Bathroom	Door	Wood	Tan	0.07	-0.2	44.1	3.4
141	3/31/00	Bathroom	Door Molding	Wood	Tan	0.04	0.2	16.4	2.1
142	3/31/00	Bathroom	Window Sash	Wood	Tan	0	-0.1	7.3	1
143	3/31/00	Bathroom	Window Casing	Wood	Tan	0	-0.1	5	1
144	3/31/00	Bathroom	Walls	Ceramic Tile	Light Blue	0.01	0.6	11.5	1
145	3/31/00	Bathroom	Walls	Ceramic Tile	Dark Blue	0.01	0.3	21.4	1
146	3/31/00	Bathroom	Floor	Ceramic Tile	Grey	0.18	0.3	28.2	10
147	3/31/00	Bathroom	Medicine Cabinet	Metal	Tan	0.01	0.2	9.3	1
148	3/31/00	Bathroom	Ceiling	Plaster	White	0	0	12.3	1
149	3/31/00	Bathroom	Walls	Plaster	Tan	0.05	0	19	2.5
150	3/31/00	Bathroom	Walls	Plaster	Tan	0.01	0	7.7	1
151	3/31/00	Bathroom	Walls	Plaster	Tan	0.01	0.1	21.4	1
152	3/31/00	Bathroom	Walls	Plaster	Tan	0.01	-0.2	12.3	1
153	3/31/00	Bedroom #2	Door	Wood	Tan	0.06	-0.1	10	1.8
154	3/31/00	Voided				0.46	0.1	23.2	8
155	3/31/00	Bedroom #2	Door Molding	Wood	Tan	0.41	0.2	41.1	7.1
156	3/31/00	Bedroom #2	Base Board	Wood	Tan	0.14	0.1	23.1	2.4
157	3/31/00	Bedroom #2	Door	Wood	Tan	0.1	0.1	12	3.5
158	3/31/00	Bedroom #2	Window Sash	Wood	Tan	0	-0.1	7.5	1
159	3/31/00	Bedroom #2	Window Sill	Wood	Tan	0	-0.3	14.1	1
160	3/31/00	Bedroom #2	Ceiling	Plaster	White	0	-0.2	14.8	1
161	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.2	14.8	1.2
162	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.02	0	12.5	2.4
163	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.02	0.5	14.7	2.4
164	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.04	-0.1	21.6	2.9

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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					
165	3/31/00	Living Room	Door	Wood	Tan	0	0.2	7.4	1
166	3/31/00	Living Room	Door Molding	Wood	Tan	0.19	0	30	6.9
167	3/31/00	Living Room	Door	Wood	Tan	0.02	-0.2	18.8	6.3
168	3/31/00	Living Room	Base Board	Wood	Tan	0.35	0.3	29.6	3.7
169	3/31/00	Living Room	Window Sash	Wood	Tan	0	0.1	5.3	1
170	3/31/00	Living Room	Window Sill	Wood	Tan	0.03	-0.1	7.5	4.2
171	3/31/00	Living Room	Door	Wood	Tan	0	-0.1	5.3	1
172	3/31/00	Living Room	Ceiling	Plaster	White	0	0.2	21.7	1
173	3/31/00	Living Room	Walls	Plaster	Tan	0.07	0.2	21.7	6
174	3/31/00	Living Room	Walls	Plaster	Tan	0.06	0	17.1	3.9
175	3/31/00	Living Room	Walls	Plaster	Tan	0.05	0	17.1	4.2
176	3/31/00	Living Room	Walls	Plaster	Tan	0.01	0.1	17	2.7
177	3/31/00	Bedroom #1	Door	Wood	Tan	0.33	0.1	22.9	6.5
178	3/31/00	Bedroom #1	Door Molding	Wood	Tan	0.02	0.2	7.6	1.3
179	3/31/00	Bedroom #1	Base Board	Wood	Tan	0.25	0.2	20.9	3.3
180	3/31/00	Bedroom #1	Door	Wood	Tan	0.27	0.1	21.3	6.3
181	3/31/00	Bedroom #1	Window Sash	Wood	Tan	0	0	7.1	1
182	3/31/00	Bedroom #1	Window Sill	Wood	Tan	0	0	9.7	1
183	3/31/00	Bedroom #1	Ceiling	Plaster	White	0	-0.3	7.6	1
184	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.12	0.1	21.7	10
185	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.1	17.1	1
186	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.04	0	10.2	4.1
187	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.03	0	10.1	1.9
188	3/31/00	Calibration				1.06	0.6	23.3	1.1
189	3/31/00	Calibration				1.04	0.4	21.5	1
190	3/31/00	Calibration				0.98	0.7	23.5	1
191	3/31/00	Calibration				0.64	0	50.7	0
192	3/31/00	Calibration				1.01	0.5	21.4	1
193	3/31/00	Calibration				0.97	0.8	23.5	1
194	3/31/00	Calibration				1.15	0.6	23	1.1
195	3/31/00	Hallway	Door	Wood	Tan	0.23	-0.2	23.2	4.9
196	3/31/00	Hallway	Door Jamb	Wood	Tan	0.33	0.1	18.9	7
197	3/31/00	Hallway	Base Board	Wood	Tan	0.22	0.3	23.4	5.6
198	3/31/00	Hallway	Door	Wood	Tan	0.19	0	21	4.2
199	3/31/00	Hallway	Ceiling	Plaster	White	0	-0.1	19.4	1
200	3/31/00	Hallway	Attic Vent	Metal	White	0	0.5	5.6	1
201	3/31/00	Hallway	Walls	Plaster	Tan	0.16	0.3	23.7	5.6
202	3/31/00	Hallway	Walls	Plaster	Tan	0.09	-0.2	17.1	8.1
203	3/31/00	Hallway	Walls	Plaster	Tan	0.01	-0.2	14.7	1
204	3/31/00	Hallway	Walls	Plaster	Tan	0.12	0.1	21.6	5.2
205	3/31/00	Bathroom	Door	Wood	Tan	0.07	-0.1	23.1	3.4
206	3/31/00	Bathroom	Door Molding	Wood	Tan	0.01	-0.2	5	1
207	3/31/00	Bathroom	Window Sash	Wood	Tan	0	0.2	5.4	1
208	3/31/00	Bathroom	Window Casing	Wood	Tan	0	-0.1	5.3	1
209	3/31/00	Bathroom	Walls	Ceramic Tile	Peach	0.06	0.5	42.1	10
210	3/31/00	Bathroom	Walls	Ceramic Tile	Brown	0.08	0.3	24.2	7.9
211	3/31/00	Bathroom	Floor	Ceramic Tile	Tan	0.14	0.3	16.8	10
212	3/31/00	Bathroom	Ceiling	Plaster	White	0	0	12.3	1
213	3/31/00	Bathroom	Walls	Plaster	Tan	0.01	-0.1	21.4	1
214	3/31/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	21.4	1.5
215	3/31/00	Bathroom	Walls	Plaster	Tan	0.03	0.1	14.6	2.4
216	3/31/00	Bathroom	Walls	Plaster	Tan	0.03	-0.4	12	2.2
217	3/31/00	Bedroom #2	Door	Wood	Tan	0.13	0.1	18.2	3.8
218	3/31/00	Bedroom #2	Door Molding	Wood	Tan	0.16	0.2	21.1	3.1
219	3/31/00	Bedroom #2	Base Board	Wood	Tan	0.34	0	20.8	6.1
220	3/31/00	Bedroom #2	Door	Wood	Tan	0.09	0	7.3	2.9
221	3/31/00	Bedroom #2	Window Sash	Wood	Tan	0	0	7.5	1
222	3/31/00	Bedroom #2	Window Sill	Wood	Tan	0	0	5.3	1
223	3/31/00	Bedroom #2	Ceiling	Plaster	White	0.04	0	12.5	7.3
224	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.06	0	11.9	3.5
225	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.08	0.1	21.6	4.6
226	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.1	-0.2	17.1	10
227	3/31/00	Bedroom #2	Walls	Plaster	Tan	0.12	0.1	28.6	7.9
228	3/31/00	Kitchen	Door	Wood	Tan	0	0.1	5.3	1
229	3/31/00	Kitchen	Door Molding	Wood	Tan	0.28	0.1	21	4.9
230	3/31/00	Kitchen	Base Board	Wood	Tan	0.13	0.1	23.2	3.2
231	3/31/00	Kitchen	Window Sash	Wood	Tan	0	0.1	7.5	1
232	3/31/00	Kitchen	Window Sill	Wood	Tan	0	0	5.4	1
233	3/31/00	Kitchen	Cabinets	Wood	Tan	0	-0.5	13.6	1
234	3/31/00	Kitchen	Cabinet Shelf	Wood	Tan	0	0	7.3	1
235	3/31/00	Kitchen	Walls	Plaster	Tan	0	0.2	21.4	1
236	3/31/00	Kitchen	Walls	Plaster	Tan	0.08	0.1	23.7	4.9
237	3/31/00	Kitchen	Walls	Plaster	Tan	0	-0.1	21.5	1
238	3/31/00	Kitchen	Walls	Plaster	Tan	0.06	0.2	21.4	3.1

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BUILDING #3133

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 #101					
239	3/31/00	Living Room	Door	Wood	Tan	0.21	0	23.7	10
240	3/31/00	Living Room	Door Molding	Wood	Tan	0.05	0.1	18.9	2.4
241	3/31/00	Living Room	Base Board	Wood	Tan	0.42	0.1	34.3	9.4
242	3/31/00	Living Room	Door	Wood	Tan	0	-0.2	14.7	1.7
243	3/31/00	Living Room	Window Sash	Wood	Tan	0	0.2	9.7	1
244	3/31/00	Living Room	Window Sill	Wood	Tan	0	0.2	5.3	1
245	3/31/00	Living Room	Ceiling	Plaster	White	0	0.3	14.4	1
246	3/31/00	Living Room	Door	Wood	Tan	0.01	-0.1	9.8	1.6
247	3/31/00	Living Room	Walls	Plaster	Tan	0.01	0.1	14.7	1.7
248	3/31/00	Living Room	Walls	Plaster	Tan	0.02	-0.1	14.5	3.3
249	3/31/00	Living Room	Walls	Plaster	Tan	0.05	-0.2	21.6	10
250	3/31/00	Living Room	Walls	Plaster	Tan	0.01	0.1	21.6	1.2
251	3/31/00	Kitchen	Door	Wood	Tan	0	-0.1	21.5	1.8
252	3/31/00	Kitchen	Door Molding	Wood	Tan	0.24	0.2	23.4	8.8
253	3/31/00	Kitchen	Base Board	Wood	Tan	0.14	0.1	23.2	4.4
254	3/31/00	Kitchen	Window Sash	Wood	Tan	0	0.1	11.8	1.3
255	3/31/00	Kitchen	Window Sill	Wood	Tan	0	0.8	5.2	1
256	3/31/00	Kitchen	Ceiling	Plaster	White	0	-0.1	12.3	1
257	3/31/00	Kitchen	Cabinet Door	Wood	Dark Brown	0	-0.1	7.2	1
258	3/31/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0	-0.1	5.2	1
259	3/31/00	Kitchen	Walls	Plaster	Tan	0.04	0.1	21.5	2.7
260	3/31/00	Kitchen	Walls	Plaster	Tan	0.16	0.1	21.5	10
261	3/31/00	Kitchen	Walls	Plaster	Tan	0	-0.1	16.5	1
262	3/31/00	Kitchen	Walls	Plaster	Tan	0.01	0	10	1
263	3/31/00	Bedroom #1	Door	Wood	Tan	0.07	-0.3	18.5	4.9
264	3/31/00	Bedroom #1	Door Molding	Wood	Tan	0.03	0	16.6	1.9
265	3/31/00	Bedroom #1	Base Board	Wood	Tan	0.33	0.1	16.5	9.9
266	3/31/00	Bedroom #1	Door	Wood	Tan	0.01	-0.2	12	1
267	3/31/00	Bedroom #1	Window Sash	Wood	Tan	0	0	7.6	1
268	3/31/00	Bedroom #1	Window Sill	Wood	Tan	0	0	5.3	1
269	3/31/00	Bedroom #1	Ceiling	Plaster	White	0	0	10.2	1
270	3/31/00	Bedroom #1	Walls	Plaster	Tan	0	0.1	16.6	1
271	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.2	19.4	1.1
272	3/31/00	Bedroom #1	Walls	Plaster	Tan	0	-0.1	21.7	1
273	3/31/00	Bedroom #1	Walls	Plaster	Tan	0.03	0.1	14.7	6.3
274	3/31/00	Hallway	Door Molding	Wood	Tan	0.14	0.4	21.2	5.3
275	3/31/00	Hallway	Door	Wood	Tan	0.16	0	14.5	4.4
276	3/31/00	Hallway	Door	Wood	Tan	0.16	0.1	18.7	4.5
277	3/31/00	Hallway	Base Board	Wood	Tan	0.15	0	9.8	2.9
278	3/31/00	Hallway	Return Vent	Metal	Tan	0	0.4	5.6	1
279	3/31/00	Hallway	Ceiling	Plaster	White	0.03	0	10.2	3.2
280	3/31/00	Hallway	Walls	Plaster	Tan	0.02	0.4	12.2	3.4
281	3/31/00	Hallway	Walls	Plaster	Tan	0	-0.1	12.1	1
282	3/31/00	Hallway	Walls	Plaster	Tan	0	-0.2	17.1	1
283	3/31/00	Hallway	Walls	Plaster	Tan	0.02	0.3	14.7	2.4
284	3/31/00	Bathroom	Door	Wood	Tan	0.04	0	7.4	1.5
285	3/31/00	Bathroom	Door Molding	Wood	Tan	0.26	0.2	21.1	10
286	3/31/00	Bathroom	Window Sash	Wood	Tan	0	-0.1	5.4	1
287	3/31/00	Bathroom	Window Casing	Wood	Tan	0	-0.2	5.4	1
288	3/31/00	Bathroom	Radiator	Metal	Dark Brown	0	-0.4	5.3	1
289	3/31/00	Bathroom	Ceiling	Plaster	White	0	-0.3	10.1	1
290	3/31/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0.01	0.5	22.8	1.3
291	3/31/00	Bathroom	Walls	Ceramic Tile	Light Grey	0.02	0.7	20	1
292	3/31/00	Bathroom	Walls	Plaster	Tan	0.22	0.4	27.9	10
293	3/31/00	Bathroom	Walls	Plaster	Tan	0.02	0	7.8	2.8
294	3/31/00	Bathroom	Walls	Plaster	Tan	0	-0.1	7.4	1
295	3/31/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	10.1	1.4
296	3/31/00	Bedroom #2	Door	Wood	Tan	0.01	-0.1	21.6	4.4
297	3/31/00	Bedroom #2	Door Molding	Wood	Tan	0.14	0	25.9	3.1
298	3/31/00	Bedroom #2	Base Board	Wood	Tan	0.07	0.3	12.1	2.8
299	3/31/00	Bedroom #2	Door	Wood	Tan	0.22	0.2	16.3	3.2
300	3/31/00	Bedroom #2	Window Sash	Wood	Tan	0.46	0	29.9	8.1
301	3/31/00	Bedroom #2	Window Sill	Wood	Tan	0.01	-0.2	7.5	1.3
302	3/31/00	Bedroom #2	Ceiling	Plaster	White	0.06	0.1	22.5	7.5
303	3/31/00	Bedroom #2	Walls	Plaster	Tan	0	-0.1	14.6	1
304	3/31/00	Bedroom #2	Walls	Plaster	Tan	0	-0.1	14.7	1
305	3/31/00	Bedroom #2	Walls	Plaster	Tan	0	-0.2	14.8	1
306	3/31/00	Bedroom #2	Walls	Plaster	Tan	0	0.1	12.5	1

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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 #102					
307	3/31/00	Living Room	Door	Wood	Tan	0	-0.4	12	1
308	3/31/00	Living Room	Door Molding	Wood	Tan	0.02	0.1	5.3	2.7
309	3/31/00	Living Room	Base Board	Wood	Tan	0.15	0	14.4	4.1
310	3/31/00	Living Room	Door	Wood	Tan	0.11	0.2	12.1	3.2
311	3/31/00	Living Room	Door	Wood	Tan	0	-0.2	7.7	1
312	3/31/00	Living Room	Window Sash	Wood	Tan	0	0.1	5.5	1
313	3/31/00	Living Room	Window Sill	Wood	Tan	0	0	5.3	1
314	3/31/00	Living Room	Ceiling	Plaster	White	0	-0.2	5.3	1
315	3/31/00	Living Room	Walls	Plaster	Tan	0.03	0.2	16.8	4.3
316	3/31/00	Living Room	Walls	Plaster	Tan	0.07	-0.1	21.7	7
317	3/31/00	Living Room	Walls	Plaster	Tan	0.08	-0.1	12.4	5.6
318	3/31/00	Living Room	Walls	Plaster	Tan	0.13	0	14.2	10
319	3/31/00	Kitchen	Door	Wood	Tan	0	-0.1	5.4	1
320	3/31/00	Kitchen	Door Molding	Wood	Tan	0.07	0.1	12.1	2.8
321	3/31/00	Kitchen	Base Board	Wood	Tan	0.44	1.2	54.7	7.9
322	3/31/00	Kitchen	Window Sash	Wood	Tan	0	0.2	5.3	1
323	3/31/00	Kitchen	Window Sill	Wood	Tan	0	0	7	1
324	3/31/00	Kitchen	Cabinet Doors	Wood	Dark Brown	0	-0.5	7.2	1
325	3/31/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0	-0.1	7.2	1
326	3/31/00	Kitchen	Ceiling	Plaster	White	0.01	0	21.8	3.7
327	3/31/00	Kitchen	Walls	Plaster	Tan	0.04	-0.5	7.7	2.4
328	3/31/00	Kitchen	Walls	Plaster	Tan	0	0.1	14.6	1
329	3/31/00	Kitchen	Walls	Plaster	Tan	0.06	0	14.5	2.8
330	3/31/00	Kitchen	Walls	Plaster	Tan	0.23	0.1	16.7	10
331	3/31/00	Calibration				1	0.6	23.1	1
332	3/31/00	Calibration				1.06	0.4	21.4	1
333	3/31/00	Calibration				1	0.6	21.5	1
52	4/3/00	Calibration				0.98	0.6	23.3	1
53	4/3/00	Calibration				1.03	0.6	21.3	1
54	4/3/00	Calibration				0.99	0.5	21.3	1
55	4/3/00	Bedroom #1	Door	Wood	Tan	0.2	-0.1	33.9	4
56	4/3/00	Bedroom #1	Door Molding	Wood	Tan	0.13	0.5	16.4	2.2
57	4/3/00	Bedroom #1	Baseboard	Wood	Tan	0.16	0.1	14.1	2.3
58	4/3/00	Bedroom #1	Door	Wood	Tan	0.18	-0.1	12	2.6
59	4/3/00	Bedroom #1	Window Sash	Wood	Tan	0	0.2	5.3	1
60	4/3/00	Bedroom #1	Window Sill	Wood	Tan	0	0.1	5.3	1
61	4/3/00	Bedroom #1	Ceiling	Plaster	White	0	-0.2	14.7	1
62	4/3/00	Bedroom #1	Walls	Plaster	Tan	0	0.3	9.7	1
63	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.03	0.1	12.4	1.7
64	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.11	-0.2	14.7	7.9
65	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.02	-0.1	12.3	1.6
66	4/3/00	Hallway	Door	Wood	Tan	0.05	-0.1	5.4	1.1
67	4/3/00	Hallway	Door Molding	Wood	Tan	0.12	0.3	20.9	2.6
68	4/3/00	Hallway	Baseboard	Wood	Tan	0.23	0.1	20.9	2.8
69	4/3/00	Hallway	Return Vent	Metal	Tan	0.06	0.2	12.6	2.4
70	4/3/00	Hallway	Ceiling	Plaster	White	0.03	0.1	12.4	5
71	4/3/00	Hallway	Door	Wood	Tan	0.19	0.2	20.9	5.2
72	4/3/00	Hallway	Walls	Plaster	Tan	0.03	0.3	16.7	1.6
73	4/3/00	Hallway	Walls	Plaster	Tan	0.04	0.4	17	1.9
74	4/3/00	Hallway	Walls	Plaster	Tan	0.05	-0.1	14.7	2.2
75	4/3/00	Hallway	Walls	Plaster	Tan	0.08	0.2	10.1	6.7
76	4/3/00	Bathroom	Door	Wood	Tan	0.05	-0.1	14.2	2.1
77	4/3/00	Bathroom	Door Molding	Wood	Tan	0.04	-0.1	7.6	3.4
78	4/3/00	Bathroom	Window Sash	Wood	Tan	0	0.3	5.3	1
79	4/3/00	Bathroom	Window Casing	Wood	Tan	0	0.1	5.3	1
80	4/3/00	Bathroom	Walls	Ceramic Tile	Light Brown	0.1	0.3	22.5	10
81	4/3/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0.12	0.4	21.8	10
82	4/3/00	Bathroom	Floor	Ceramic Tile	Light Brown	0.01	0.1	10	1
83	4/3/00	Bathroom	Ceiling	Plaster	White	0.04	0	21.4	2.2
84	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	0	10	1.4
85	4/3/00	Bathroom	Walls	Plaster	Tan	0.03	0.1	21.3	1.8
86	4/3/00	Bathroom	Walls	Plaster	Tan	0.09	0.1	21.3	5
87	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	0.2	21.5	2.7
88	4/3/00	Bedroom #2	Door	Wood	Tan	0.24	0	34.2	4.9
89	4/3/00	Bedroom #2	Door Molding	Wood	Tan	0.25	0.3	21.1	4
90	4/3/00	Bedroom #2	Baseboard	Wood	Tan	0.46	0.1	42.5	4.4
91	4/3/00	Bedroom #2	Door	Wood	Tan	0.28	0	22.5	4.2
92	4/3/00	Bedroom #2	Window Sash	Wood	Tan	0	0.3	5.3	1
93	4/3/00	Bedroom #2	Window Sill	Wood	Tan	0.06	-0.1	20.7	8.6
94	4/3/00	Bedroom #2	Ceiling	Plaster	White	0.03	-0.2	12.5	5.1
95	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.04	0.4	12.2	2
96	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.2	14.2	1.9
97	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.01	0	17	1
98	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.04	0	19.1	3

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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 #103 and #104						
99	4/3/00	Entranceway	Door	Wood	Dark Brown	0	0.1	21.6	1
100	4/3/00	Entranceway	Door Molding	Wood	Dark Brown	0	0	5.3	1
101	4/3/00	Entranceway	Baseboard	Wood	Tan	0.99	1.6	29.5	10
102	4/3/00	Entranceway	Chair Rail	Metal	Tan	0	0	7.3	1
103	4/3/00	Entranceway	Corner Molding	Wood	Tan	0.03	0	5.3	3.1
104	4/3/00	Entranceway	Door	Wood	Dark Brown	0.11	0.2	21.3	3
105	4/3/00	Entranceway	Ceiling	Plaster	White	0.08	0.1	21.6	10
106	4/3/00	Entranceway	Walls	Plaster	Tan	0	-0.1	21.6	1
107	4/3/00	Entranceway	Walls	Plaster	Tan	0.02	-0.2	7.9	2.8
108	4/3/00	Entranceway	Walls	Plaster	Tan	0	-0.1	17	1
109	4/3/00	Entranceway	Walls	Plaster	Tan	0.08	0	12.4	10
110	4/3/00	Stairwell	Handrail	Metal	Dark Brown	0.05	0.1	7.3	1
111	4/3/00	Stairwell	Chair Rail	Metal	Tan	0	0.3	5.3	1
112	4/3/00	Stairwell	Baseboard	Wood	Tan	0.1	-0.1	16.4	3.5
			STAIRWELL - MIDDLE and TOP LANDING						
113	4/3/00	Landing	Baseboard	Wood	Tan	0.14	0.1	21	4.5
114	4/3/00	Landing	Rail Cap	Wood	Dark Brown	0.04	-0.2	9.4	1.3
115	4/3/00	Landing	Walls	Plaster	Tan	0.01	0	17	1.7
116	4/3/00	Landing	Walls	Plaster	Tan	0.01	-0.2	7.8	2
117	4/3/00	Landing	Walls	Plaster	Tan	0.01	0	14.7	1
118	4/3/00	Landing	Walls	Plaster	Tan	0	-0.1	17	1
119	4/3/00	Landing	Window Sash	Wood	Tan	0.06	0.3	21.3	3.6
120	4/3/00	Landing	Window Casing	Wood	Tan	0.25	0.2	23.1	7.9
121	4/3/00	Landing	Door	Wood	Tan	0.16	0	21.4	5.3
122	4/3/00	Landing	Door Molding	Wood	Tan	0.13	-0.3	16.5	3.5
123	4/3/00	Landing	Baseboard	Wood	Tan	0.17	0.1	9.7	4.8
124	4/3/00	Landing	Chair Rail	Metal	Tan	0.01	0.6	5.3	1.7
125	4/3/00	Landing	Ceiling	Plaster	Tan	0	-0.2	21.6	1
126	4/3/00	Top Landing	Walls	Plaster	Tan	0	0	14.7	1
127	4/3/00	Top Landing	Walls	Plaster	Tan	0.01	0	14.7	1
128	4/3/00	Top Landing	Walls	Plaster	Tan	0.03	0.1	14.7	3.9
129	4/3/00	Top Landing	Walls	Plaster	Tan	0.01	0	19.3	1.2
			UNIT #204						
130	4/3/00	Living Room	Door	Wood	Tan	0.19	0.2	22.5	10
131	4/3/00	Living Room	Door Molding	Wood	Tan	0.11	-0.1	33.9	5.1
132	4/3/00	Living Room	Baseboard	Wood	Tan	0.13	0	20.8	3.6
133	4/3/00	Living Room	Door	Wood	Tan	0.01	0	7.7	1.4
134	4/3/00	Living Room	Window Sash	Wood	Tan	0	-0.1	5.3	1
135	4/3/00	Living Room	Window Sill	Wood	Tan	0	0.2	5.3	1
136	4/3/00	Living Room	Ceiling	Plaster	Tan	0	-0.2	21.6	1
137	4/3/00	Living Room	Walls	Plaster	Tan	0.08	0.1	12.4	5.7
138	4/3/00	Living Room	Walls	Plaster	Tan	0.16	0.1	21.6	10
139	4/3/00	Living Room	Walls	Plaster	Tan	0.02	0.3	16.5	3
140	4/3/00	Living Room	Walls	Plaster	Tan	0	0	12.2	1
141	4/3/00	Kitchen	Door Jamb	Wood	Tan	0.12	0.2	16.6	5
142	4/3/00	Kitchen	Baseboard	Wood	Tan	0.05	-0.1	5.3	4.7
143	4/3/00	Kitchen	Window Sash	Wood	Tan	0	-0.2	7.4	1
144	4/3/00	Kitchen	Window Sill	Wood	Tan	0	-0.2	5.3	1
145	4/3/00	Kitchen	Door	Wood	Tan	0	-0.3	5.4	1
146	4/3/00	Kitchen	Cabinets	Wood	Dark Brown	0	0.2	7.2	1
147	4/3/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0	-0.5	11.5	1
148	4/3/00	Kitchen	Ceiling	Plaster	White	0.02	0.1	12.2	3.2
149	4/3/00	Kitchen	Walls	Plaster	Tan	0	-0.1	19.1	1.2
150	4/3/00	Kitchen	Walls	Plaster	Tan	0.02	0	12.3	1.8
151	4/3/00	Kitchen	Walls	Plaster	Tan	0.06	0.2	21.4	4.4
152	4/3/00	Kitchen	Walls	Plaster	Tan	0.03	-0.4	7.7	2.4
153	4/3/00	Bedroom #1	Door	Wood	Tan	0.36	0.1	51.9	6.8
154	4/3/00	Bedroom #1	Door Molding	Wood	Tan	0.13	0.2	7.5	2.3
155	4/3/00	Bedroom #1	Baseboard	Wood	Tan	0.31	0.2	21	10
156	4/3/00	Bedroom #1	Window Sash	Wood	Tan	0.01	0	5.3	1.4
157	4/3/00	Bedroom #1	Window Sill	Wood	Tan	0	0	5.2	1
158	4/3/00	Bedroom #1	Door	Wood	Tan	0.15	0	20.7	2.6
159	4/3/00	Bedroom #1	Ceiling	Plaster	Tan	0.01	0	19.3	1.6
160	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.03	0	10.1	3
161	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.02	0.1	10.1	1.2
162	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.02	0.1	10.1	1.8
163	4/3/00	Voided				0.64	0	50.7	0

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
164	4/3/00	Calibration				1.06	0.7	27	1.1
165	4/3/00	Calibration				1.14	0.6	25.3	1.1
166	4/3/00	Calibration				0.96	0.4	21.3	1
167	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.02	-0.1	12.4	1.8
168	4/3/00	Hallway	Door	Wood	Tan	0.16	0	7.6	3.7
169	4/3/00	Hallway	Door Molding	Wood	Tan	0.21	0.1	14	5.8
170	4/3/00	Hallway	Baseboard	Wood	Tan	0.11	0	7.6	2.3
171	4/3/00	Hallway	Door	Wood	Tan	0.09	0.4	5.3	4.2
172	4/3/00	Hallway	Attic Vent	Metal	White	0.02	-0.1	21.9	5.4
173	4/3/00	Hallway	Ceiling	Plaster	White	0.02	0.2	21.6	3.2
174	4/3/00	Hallway	Walls	Plaster	Tan	0.01	-0.2	12.4	1.6
175	4/3/00	Hallway	Walls	Plaster	Tan	0	-0.1	5.5	1
176	4/3/00	Hallway	Walls	Plaster	Tan	0.15	0.1	10.1	6.5
177	4/3/00	Hallway	Walls	Plaster	Tan	0.09	-0.4	12.4	4.4
178	4/3/00	Bathroom	Door	Wood	Tan	0	-0.1	5.3	1
179	4/3/00	Bathroom	Door Molding	Wood	Tan	0.04	-0.1	7.6	4.5
180	4/3/00	Bathroom	Walls	Ceramic Tile	Light Brown	0.01	0.5	20.5	1
181	4/3/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0.02	0.5	20.2	2.2
182	4/3/00	Bathroom	Floor	Ceramic Tile	Dark Brown	0.01	0.2	10	1
183	4/3/00	Bathroom	Window Sash	Wood	Tan	0	0.3	5.3	1
184	4/3/00	Bathroom	Window Casing	Wood	Tan	0	0	5.3	1
185	4/3/00	Bathroom	Ceiling	Plaster	White	0.03	-0.2	12.2	3.3
186	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	0.1	19	1
187	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	-0.2	21.3	1
188	4/3/00	Bathroom	Walls	Plaster	Tan	0.06	-0.2	5.4	4.4
189	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	0	21.3	1.7
190	4/3/00	Bedroom #2	Door	Wood	Tan	0.11	0	7.4	1.7
191	4/3/00	Bedroom #2	Door Molding	Wood	Tan	0.11	0.1	7.7	3.3
192	4/3/00	Bedroom #2	Baseboard	Wood	Tan	0.07	0.1	7.1	2.2
193	4/3/00	Bedroom #2	Door	Wood	Tan	0.19	0.1	9.7	3.8
194	4/3/00	Bedroom #2	Window Sash	Wood	Tan	0	-0.3	5.2	1
195	4/3/00	Bedroom #2	Window Sill	Wood	Tan	0	0	5.3	1
196	4/3/00	Bedroom #2	Ceiling	Plaster	White	0	-0.4	10.1	1.1
197	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.02	0	10.1	1.3
198	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.08	-0.2	12.4	6.1
199	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.1	10.1	1
200	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.09	-0.2	9.7	9.1
					UNIT #203				
201	4/3/00	Living Room	Door	Wood	Tan	0.28	0.2	16.7	3.6
202	4/3/00	Living Room	Door Molding	Wood	Tan	0.61	0.3	31.9	9.3
203	4/3/00	Living Room	Baseboard	Wood	Tan	0.39	0.4	21.1	5.8
204	4/3/00	Living Room	Door	Wood	Tan	0	0.3	5.3	1
205	4/3/00	Living Room	Window Sash	Wood	Tan	0	-0.3	5.3	1
206	4/3/00	Living Room	Window Sill	Wood	Tan	0	0.2	5.3	1
207	4/3/00	Living Room	Door	Wood	Tan	0	0.2	5.4	1
208	4/3/00	Living Room	Ceiling	Plaster	White	0	0	10.1	1
209	4/3/00	Living Room	Walls	Plaster	Tan	0.01	0	10.1	1
210	4/3/00	Living Room	Walls	Plaster	Tan	0.04	0.1	9.6	3.3
211	4/3/00	Living Room	Walls	Plaster	Tan	0.02	0.1	12.4	4
212	4/3/00	Living Room	Walls	Plaster	Tan	0.08	0	11.9	10
213	4/3/00	Kitchen	Door	Wood	Tan	0	-0.4	5.3	1
214	4/3/00	Kitchen	Door Molding	Wood	Tan	0.1	0.3	9.7	3.4
215	4/3/00	Kitchen	Baseboard	Wood	Tan	0.22	0.1	16.5	6.5
216	4/3/00	Kitchen	Window Sash	Wood	Tan	0	0.2	5.2	1
217	4/3/00	Kitchen	Window Sill	Wood	Tan	0.01	-0.2	7.4	1.4
218	4/3/00	Kitchen	Cabinet	Wood	Dark Brown	0.01	-0.2	6.9	1.2
219	4/3/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0.08	-0.4	7	1
220	4/3/00	Kitchen	Ceiling	Plaster	White	0.01	0	10	1
221	4/3/00	Kitchen	Walls	Plaster	Tan	0.14	0.1	12.2	5.2
222	4/3/00	Kitchen	Walls	Plaster	Tan	0.01	0	12.3	2.1
223	4/3/00	Kitchen	Walls	Plaster	Tan	0.12	0	16.7	4.8
224	4/3/00	Kitchen	Walls	Plaster	Tan	0.22	-0.1	44	6.7
225	4/3/00	Bedroom #1	Door	Wood	Tan	0.12	0	20.8	2.7
226	4/3/00	Bedroom #1	Door Molding	Wood	Tan	0.06	0.3	7.6	2.4
227	4/3/00	Bedroom #1	Baseboard	Wood	Tan	0.13	0.2	12	3.1
228	4/3/00	Bedroom #1	Door	Wood	Tan	0.28	0.2	14.1	5.4
229	4/3/00	Bedroom #1	Window Sash	Wood	Tan	0	0	5.3	1
230	4/3/00	Bedroom #1	Window Sill	Wood	Tan	0	0	5.3	1
231	4/3/00	Bedroom #1	Ceiling	Plaster	White	0	-0.1	21.6	1
232	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.05	0	12.4	2.5
233	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.03	0.1	10.1	1.9
234	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.06	-0.1	10.1	4
235	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.02	0.2	14.7	1.7

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
236	4/3/00	Hallway	Door	Wood	Tan	0.13	0.1	5.4	2.4
237	4/3/00	Hallway	Door Molding	Wood	Tan	0.23	0.1	11.7	4.2
238	4/3/00	Hallway	Baseboard	Wood	Tan	0.07	-0.1	5.3	2.4
239	4/3/00	Hallway	Door	Wood	Tan	0.25	0	11.8	6.4
240	4/3/00	Hallway	Attic Vent	Metal	White	0	-0.1	5.6	1
241	4/3/00	Hallway	Ceiling	Plaster	White	0.01	0.1	14.7	1.4
242	4/3/00	Hallway	Walls	Plaster	Tan	0.03	-0.1	12.4	2.1
243	4/3/00	Hallway	Walls	Plaster	Tan	0.01	-0.5	5.5	1
244	4/3/00	Hallway	Walls	Plaster	Tan	0.02	0.3	21.6	1.8
245	4/3/00	Hallway	Walls	Plaster	Tan	0.01	0.1	10.1	1
246	4/3/00	Bathroom	Door	Wood	Tan	0.05	-0.2	5.3	1.6
247	4/3/00	Bathroom	Door Molding	Wood	Tan	0.04	0.3	7.5	1.8
248	4/3/00	Bathroom	Window Sash	Wood	Tan	0	-0.3	5.3	1
249	4/3/00	Bathroom	Window Casing	Wood	Tan	0	0.1	7.1	1
250	4/3/00	Bathroom	Walls	Ceramic Tile	Light Grey	0.01	0.4	4.2	1
251	4/3/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0.01	0.2	9.6	1
252	4/3/00	Bathroom	Floor	Ceramic Tile	Dark Grey	0.14	0.2	16.7	7
253	4/3/00	Bathroom	Ceiling	Plaster	White	0	-0.1	21.4	1
254	4/3/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	12.2	1.6
255	4/3/00	Bathroom	Walls	Plaster	Tan	0.05	0.1	21.3	4.9
256	4/3/00	Bathroom	Walls	Plaster	Tan	0.18	0	12.1	10
257	4/3/00	Bathroom	Walls	Plaster	Tan	0.03	0.2	11.9	2.1
258	4/3/00	Bedroom #2	Door	Wood	Tan	0.04	-0.1	9.9	1.1
259	4/3/00	Bedroom #2	Door Molding	Wood	Tan	0.05	-0.1	5.3	1.2
260	4/3/00	Bedroom #2	Baseboard	Wood	Tan	0.33	0.2	12	7.2
261	4/3/00	Bedroom #2	Door	Wood	Tan	0.11	-0.1	7.5	2.2
262	4/3/00	Bedroom #2	Window Sash	Wood	Tan	0	0.4	5.3	1
263	4/3/00	Bedroom #2	Window Sill	Wood	Tan	0	0.5	5.3	1
264	4/3/00	Bedroom #2	Ceiling	Plaster	White	0.02	-0.1	17	3.1
265	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.1	0.1	17	6.2
266	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.08	0	14.7	4.8
267	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.06	0.1	9.9	3.8
268	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.03	-0.2	17	2.2
				UNIT #103					
269	4/3/00	Living Room	Door	Wood	Tan	1.76	1.1	123.3	7.8
270	4/3/00	Living Room	Door Molding	Wood	Tan	0.68	0.3	43.5	10
271	4/3/00	Living Room	Baseboard	Wood	Tan	0.42	0.4	25.3	4.2
272	4/3/00	Living Room	Door	Wood	Tan	0.02	-0.2	5.4	2
273	4/3/00	Living Room	Window Sash	Wood	Tan	0	0.2	5.3	1
274	4/3/00	Living Room	Window Sill	Wood	Tan	0.02	0.1	7.5	3.4
275	4/3/00	Living Room	Ceiling	Plaster	White	0	-0.3	14.7	1
276	4/3/00	Living Room	Walls	Plaster	Tan	0.03	-0.3	10.1	2.7
277	4/3/00	Living Room	Walls	Plaster	Tan	0.02	0.2	21.6	1.6
278	4/3/00	Living Room	Walls	Plaster	Tan	0.02	0.1	7.8	2.1
279	4/3/00	Living Room	Walls	Plaster	Tan	0.05	-0.4	7.8	4.3
280	4/3/00	Kitchen	Door Molding	Wood	Tan	0.64	0.3	41	5.8
281	4/3/00	Kitchen	Baseboard	Wood	Tan	0.03	0.5	5.3	1.9
282	4/3/00	Kitchen	Window Sash	Wood	Tan	0	0.1	5.3	1
283	4/3/00	Kitchen	Window Sill	Wood	Tan	0.01	0.2	5.3	1.5
284	4/3/00	Kitchen	Cabinet	Wood	Dark Brown	0	-0.5	7.2	1
285	4/3/00	Kitchen	Cabinet Shelf	Wood	Dark Brown	0.01	0.2	9.5	1.8
286	4/3/00	Kitchen	Ceiling	Plaster	White	0.05	0.1	7.7	1.9
287	4/3/00	Kitchen	Walls	Plaster	Tan	0.03	0.3	21.3	2.3
288	4/3/00	Kitchen	Walls	Plaster	Tan	0.08	-0.2	5.4	3.5
289	4/3/00	Kitchen	Walls	Plaster	Tan	0.01	0	14.5	1.6
290	4/3/00	Kitchen	Walls	Plaster	Tan	0	-0.3	14.6	1
291	4/3/00	Bedroom #1	Door	Wood	Tan	0.11	0	12	4.1
292	4/3/00	Bedroom #1	Door Molding	Wood	Tan	0.2	0.2	16.5	6.4
293	4/3/00	Bedroom #1	Baseboard	Wood	Tan	0.12	0.3	9.8	2.1
294	4/3/00	Bedroom #1	Door	Wood	Tan	0.29	-0.1	9.3	9.4
295	4/3/00	Bedroom #1	Window Sash	Wood	Tan	0	0.1	5.3	1
296	4/3/00	Bedroom #1	Window Sill	Wood	Tan	0	0.1	5.3	1
297	4/3/00	Bedroom #1	Ceiling	Plaster	White	0.06	-0.3	10.1	7.8
298	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.18	0.1	12.1	10
299	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.1	10.1	1
300	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.09	0	12.1	7.8
301	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.06	-0.1	10.1	3.9

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
302	4/3/00	Hallway	Door Molding	Wood	Tan	0.33	0.2	22.8	3.5
303	4/3/00	Hallway	Door	Wood	Tan	0.26	-0.1	37.1	5.4
304	4/3/00	Hallway	Baseboard	Wood	Tan	0.42	0.1	29.3	7.4
305	4/3/00	Hallway	Door	Wood	Tan	0.09	0.3	7.6	4.6
306	4/3/00	Hallway	Return Vent	Metal	Tan	0.04	0.1	5.6	3.1
307	4/3/00	Hallway	Ceiling	Plaster	White	0.01	0.1	12.4	1.6
308	4/3/00	Hallway	Walls	Plaster	Tan	0.04	0.1	14.7	2.4
309	4/3/00	Hallway	Walls	Plaster	Tan	0.02	0.4	17	1.5
310	4/3/00	Hallway	Walls	Plaster	Tan	0.1	0.1	14.6	5.4
311	4/3/00	Hallway	Walls	Plaster	Tan	0	-0.2	21.6	1
312	4/3/00	Bathroom	Door	Wood	Tan	0.18	-0.2	41	6.4
313	4/3/00	Bathroom	Door Molding	Wood	Tan	0.02	0.1	5.4	1
314	4/3/00	Bathroom	Window Sash	Wood	Tan	0	0.3	5.2	1
315	4/3/00	Bathroom	Window Casing	Wood	Tan	0	0.4	5.2	1
316	4/3/00	Bathroom	Walls	Ceramic Tile	Light Grey	0	0.2	6	1
317	4/3/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0	0.2	4.4	1
318	4/3/00	Bathroom	Floor	Ceramic Tile	Dark Grey	0.04	0.2	5.4	2.3
319	4/3/00	Bathroom	Ceiling	Plaster	White	0	0	10.1	1
320	4/3/00	Bathroom	Walls	Plaster	Tan	0.01	0	16.7	1
321	4/3/00	Bathroom	Walls	Plaster	Tan	0.13	-0.2	21.2	8.6
322	4/3/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	12.2	2
323	4/3/00	Bathroom	Walls	Plaster	Tan	0	-0.3	12.4	1
324	4/3/00	Bedroom #2	Door	Wood	Tan	0.09	0.2	7.1	2
325	4/3/00	Bedroom #2	Door Molding	Wood	Tan	0.33	0.2	14.3	7.4
326	4/3/00	Bedroom #2	Baseboard	Wood	Tan	0.05	0.1	5.3	1.5
327	4/3/00	Bedroom #2	Door	Wood	Tan	0.08	-0.1	5.4	3.2
328	4/3/00	Bedroom #2	Window Sash	Wood	Tan	0	0	5.3	1
329	4/3/00	Bedroom #2	Window Sill	Wood	Tan	0.1	-0.1	14.2	10
330	4/3/00	Bedroom #2	Ceiling	Plaster	White	0	0.1	12.4	1
331	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.04	0	12.4	2.3
332	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.1	0	10.1	4.8
333	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.3	12.4	1
334	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.02	-0.2	10.1	1.2
335	4/3/00	Calibration				1.19	0.2	23.3	1.1
336	4/3/00	Calibration				1.14	0.4	21.4	1.2
337	4/3/00	Calibration				1.08	0.4	23.3	1.1
				UNIT #104					
338	4/3/00	Voided				0.63	0	50.7	0
339	4/3/00	Calibration				1.03	0.7	21.4	1
340	4/3/00	Calibration				1.08	0.7	21.3	1.1
341	4/3/00	Calibration				1.04	0.5	21.3	1
342	4/3/00	Living Room	Door	Wood	Tan	0.23	0.1	21.4	8.5
343	4/3/00	Living Room	Door Molding	Wood	Tan	0.09	0.3	9.9	4.3
344	4/3/00	Living Room	Baseboard	Wood	Tan	0.02	0	5.3	1
345	4/3/00	Living Room	Door	Wood	Tan	0	-0.1	7.1	1
346	4/3/00	Living Room	Window Sash	Wood	Tan	0	-0.3	5.3	1
347	4/3/00	Living Room	Window Sill	Wood	Tan	0	-0.1	5.3	1
348	4/3/00	Living Room	Ceiling	Plaster	Tan	0	0.1	7.8	1
349	4/3/00	Living Room	Walls	Plaster	Tan	0.15	0	17	8.6
350	4/3/00	Living Room	Walls	Plaster	Tan	0.03	0.1	21.6	2.5
351	4/3/00	Living Room	Walls	Plaster	Tan	0.03	0.1	10.1	3.6
352	4/3/00	Living Room	Walls	Plaster	Tan	0.08	0.3	12.4	4.3
353	4/3/00	Kitchen	Door	Wood	Tan	0	0.1	5.4	1
354	4/3/00	Kitchen	Door Molding	Wood	Tan	0.15	0	9.8	8.4
355	4/3/00	Kitchen	Baseboard	Wood	Tan	0.02	0.1	5.4	1
356	4/3/00	Kitchen	Window Sash	Wood	Tan	0	0.1	7.2	1
357	4/3/00	Kitchen	Window Sill	Wood	Tan	0	0.5	5.3	1
358	4/3/00	Kitchen	Cabinets	Wood	Dark Brown	0.01	0.1	5.2	1
359	4/3/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0	0	7.4	1
360	4/3/00	Kitchen	Ceiling	Plaster	Tan	0.01	0	14.2	3
361	4/3/00	Kitchen	Walls	Plaster	Tan	0.1	0.1	10	4.1
362	4/3/00	Kitchen	Walls	Plaster	Tan	0.14	-0.4	10	4.8
363	4/3/00	Kitchen	Walls	Plaster	Tan	0.02	0	7.6	2.7
364	4/3/00	Kitchen	Walls	Plaster	Tan	0.07	-0.1	10	4.4
365	4/3/00	Bedroom #1	Door	Wood	Tan	0.08	-0.1	18.8	2.9
366	4/3/00	Bedroom #1	Door Molding	Wood	Tan	0.08	0	7.7	4.5
367	4/3/00	Bedroom #1	Baseboard	Wood	Tan	0.21	0.3	16.5	5.6
368	4/3/00	Bedroom #1	Door	Wood	Tan	0.17	0.1	13.8	4.4
369	4/3/00	Bedroom #1	Window Sash	Wood	Tan	0	-0.1	5.3	1
370	4/3/00	Bedroom #1	Window Sill	Wood	Tan	0.01	0.1	5.3	1
371	4/3/00	Bedroom #1	Ceiling	Plaster	Tan	0.01	0	14.8	1.8
372	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.06	-0.4	7.5	3.5
373	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.05	-0.1	7.8	3.2
374	4/3/00	Bedroom #1	Walls	Plaster	Tan	0.09	0	21.6	5.9
375	4/3/00	Bedroom #1	Walls	Plaster	Tan	0	-0.1	14.7	1

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
376	4/3/00	Hallway	Door	Wood	Tan	0.03	-0.1	9.9	1.3
377	4/3/00	Hallway	Door Molding	Wood	Tan	0.06	0.5	5.4	3
378	4/3/00	Hallway	Baseboard	Wood	Tan	0.3	0.4	20.9	6.4
379	4/3/00	Hallway	Door	Wood	Tan	0.26	0.2	14.2	5.2
380	4/3/00	Hallway	Return Vent	Metal	White	0.17	-0.1	10.1	10
381	4/3/00	Hallway	Ceiling	Plaster	Tan	0.02	0	14.7	4.5
382	4/3/00	Hallway	Walls	Plaster	Tan	0.02	0.1	14.3	1.9
383	4/3/00	Hallway	Walls	Plaster	Tan	0.01	0.1	10.1	1.1
384	4/3/00	Hallway	Walls	Plaster	Tan	0	0.1	9.7	1.1
385	4/3/00	Hallway	Walls	Plaster	Tan	0.05	0.1	12.3	6.9
386	4/3/00	Bathroom	Door	Wood	Tan	0.02	-0.3	5.3	2.3
387	4/3/00	Bathroom	Door Molding	Wood	Tan	0.02	0.2	5.4	2.7
388	4/3/00	Bathroom	Window Sash	Wood	Tan	0	0.1	5.3	1
389	4/3/00	Bathroom	Window Casing	Wood	Tan	0	0.3	5.3	1
390	4/3/00	Bathroom	Walls	Ceramic Tile	Light Brown	0.01	0.4	20.5	1.2
391	4/3/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0	0.6	20.3	1
392	4/3/00	Bathroom	Floor	Ceramic Tile	Light Brown	0.01	0.2	12	1.3
393	4/3/00	Bathroom	Ceiling	Plaster	Tan	0.02	0.1	12.4	4.6
394	4/3/00	Bathroom	Walls	Plaster	Tan	0	0.3	21.4	1
395	4/3/00	Bathroom	Walls	Plaster	Tan	0	0	14.6	1
396	4/3/00	Bathroom	Walls	Plaster	Tan	0	0	16.9	1
397	4/3/00	Bathroom	Walls	Plaster	Tan	0.03	-0.2	7.7	3.5
398	4/3/00	Bedroom #2	Door	Wood	Tan	0.3	0.2	16.6	10
399	4/3/00	Bedroom #2	Door Molding	Wood	Tan	0.26	0.3	16.8	10
400	4/3/00	Bedroom #2	Baseboard	Wood	Tan	0.11	0.2	7.5	3.4
401	4/3/00	Bedroom #2	Door	Wood	Tan	0.11	-0.2	16.5	2.5
402	4/3/00	Bedroom #2	Window Sash	Wood	Tan	0	-0.4	5.3	1
403	4/3/00	Bedroom #2	Window Sill	Wood	Tan	0	0.1	5.3	1
404	4/3/00	Bedroom #2	Ceiling	Plaster	White	0	0.2	11.9	1
405	4/3/00	Bedroom #2	Walls	Plaster	Tan	0	0	10.1	1.1
406	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.03	-0.2	10.1	2.5
407	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.05	0.1	21.3	4.8
408	4/3/00	Bedroom #2	Walls	Plaster	Tan	0.1	-0.2	21.6	10
ENTRANCEWAY to UNITS #105 and #106									
409	4/3/00	Entranceway	Door	Wood	Dark Brown	0.1	0.1	21.3	3.3
410	4/3/00	Entranceway	Door Molding	Wood	Tan	0.09	0.5	7.8	2
411	4/3/00	Entranceway	Baseboard	Wood	Tan	0.14	0.2	20.8	3.7
412	4/3/00	Entranceway	Chair Rail	Metal	Tan	0	0.4	5.3	1
413	4/3/00	Entranceway	Corner Molding	Wood	Tan	0.02	-0.2	5.2	2.2
414	4/3/00	Entranceway	Ceiling	Plaster	White	0.06	-0.2	21.6	10
415	4/3/00	Entranceway	Walls	Plaster	Tan	0.01	0.1	10.1	1
416	4/3/00	Entranceway	Walls	Plaster	Tan	0.01	0.3	14.7	1
417	4/3/00	Entranceway	Walls	Plaster	Tan	0.05	0.1	12.4	2.2
418	4/3/00	Entranceway	Walls	Plaster	Tan	0.02	0	12.4	1.7
419	4/3/00	Stairwell	Hand Rail	Wood	Dark Brown	0.02	0.2	6.9	1
420	4/3/00	Stairwell	Chair Rail	Metal	Tan	0	0.1	5.3	1
421	4/3/00	Stairwell	Baseboard	Wood	Tan	0.02	0.3	5.3	1
422	4/3/00	Stairwell	Baseboard	Wood	Tan	0.17	0.1	25.3	3
423	4/3/00	Calibration				0.99	0.8	21.3	1
424	4/3/00	Calibration				1.05	0.3	21.4	1.1
425	4/3/00	Calibration				1.1	0.4	21.3	1.1
STAIRWELL - MIDDLE and TOP LANDING									
1	4/4/00	Voided				1.13	0	134.7	0
2	4/4/00	Voided				0.64	0	53.2	0
3	4/4/00	Calibration				1.04	0.7	21.2	1
4	4/4/00	Calibration				1.01	0.6	21.2	1
5	4/4/00	Calibration				1.22	0.5	23.2	1.1
6	4/4/00	Stairwell	Rail Caps	Wood		0.02	0.3	11.5	1
7	4/4/00	Stairwell	Walls	Plaster	Tan	0.02	0	12.4	2.8
8	4/4/00	Stairwell	Walls	Plaster	Tan	0.05	0.1	14.7	5.3
9	4/4/00	Stairwell	Walls	Plaster	Tan	0.08	0.1	10.1	5
10	4/4/00	Stairwell	Window Sash	Wood	Tan	0.18	0.3	25.1	4.2
11	4/4/00	Stairwell	Walls	Plaster	Tan	0.1	0.3	12.3	5.1
12	4/4/00	Stairwell	Window Casing	Wood	Tan	0.15	0.2	20.8	3.1
13	4/4/00	Landing	Door	Wood	Tan	0	-0.4	9.7	1
14	4/4/00	Landing	Door Molding	Wood	Tan	0.12	0.2	14.7	3.1
15	4/4/00	Landing	Baseboard	Wood	Tan	0.26	0.3	18.7	5.5
16	4/4/00	Landing	Chair Rail	Wood	Tan	0	0.5	5.3	1
17	4/4/00	Landing	Walls	Plaster	Tan	0.01	0	12.4	1.7
18	4/4/00	Landing	Walls	Plaster	Tan	0.04	0	12.4	4.2
19	4/4/00	Landing	Walls	Plaster	Tan	0.08	0.4	16.5	2.7
20	4/4/00	Landing	Walls	Plaster	Tan	0.07	0.2	21.2	3.3

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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					
21	4/4/00	Living Room	Door	Wood	Tan	0	-0.3	5.3	1
22	4/4/00	Living Room	Door Molding	Wood	Tan	0.21	0.4	12	2.7
23	4/4/00	Living Room	Baseboard	Wood	Tan	0.53	0.4	78.7	8.9
24	4/4/00	Living Room	Door	Wood	Tan	0	0	5.2	1
25	4/4/00	Living Room	Window Sash	Wood	Tan	0	0.1	5.3	1
26	4/4/00	Living Room	Window Sill	Wood	Tan	0.02	-0.1	7.4	2.5
27	4/4/00	Living Room	Ceiling	Plaster	White	0.03	0	12.4	3.3
28	4/4/00	Living Room	Door	Wood	Tan	0	-0.2	7.7	1
29	4/4/00	Kitchen	Door Molding	Wood	Tan	0.34	0.6	51.9	5.3
30	4/4/00	Kitchen	Baseboard	Wood	Tan	0.02	-0.1	7.2	1.2
31	4/4/00	Kitchen	Window Sash	Wood	Tan	0	0.1	7.5	1
32	4/4/00	Kitchen	Window Sill	Wood	Tan	0	-0.1	5.3	1
33	4/4/00	Kitchen	Cabinets	Wood	Dark Brown	0	-0.3	7.1	1
34	4/4/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0	-0.7	7.2	1
35	4/4/00	Kitchen	Ceiling	Plaster	White	0.01	0.1	14.5	2.9
36	4/4/00	Kitchen	Walls	Plaster	Tan	0.06	0.3	23.5	2.7
37	4/4/00	Kitchen	Walls	Plaster	Tan	0.24	0.1	25.8	9
38	4/4/00	Kitchen	Walls	Plaster	Tan	0.03	0.1	21.2	1.9
39	4/4/00	Kitchen	Walls	Plaster	Tan	0.01	0.1	14.4	3.1
40	4/4/00	Living Room	Walls	Plaster	Tan	0.13	0.2	12.4	7.5
41	4/4/00	Living Room	Walls	Plaster	Tan	0.01	0.1	12.1	1
42	4/4/00	Living Room	Walls	Plaster	Tan	0.03	0.1	17	1.8
43	4/4/00	Living Room	Walls	Plaster	Tan	0.02	0	21.6	2.1
44	4/4/00	Bedroom #1	Door	Wood	Tan	0.09	-0.1	18.2	1.8
45	4/4/00	Bedroom #1	Door Molding	Wood	Tan	0.29	0	16.5	10
46	4/4/00	Bedroom #1	Baseboard	Wood	Tan	0.12	0.1	9.8	2.8
47	4/4/00	Bedroom #1	Door	Wood	Tan	0.13	-0.1	25.2	3.4
48	4/4/00	Bedroom #1	Window Sash	Wood	Tan	0	0	5.3	1
49	4/4/00	Bedroom #1	Window Sill	Wood	Tan	0	0.2	5.2	1
50	4/4/00	Bedroom #1	Ceiling	Plaster	White	0	0	17	1
51	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.2	12.4	1
52	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.11	0	21.6	4.2
53	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.08	0	12	5.2
54	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.03	0	12.4	1.8
55	4/4/00	Hallway	Door	Wood	Tan	0.13	-0.1	18	2.9
56	4/4/00	Hallway	Door Molding	Wood	Tan	0.05	-0.3	5.3	1.7
57	4/4/00	Hallway	Baseboard	Wood	Tan	0.18	0.1	9.8	2.9
58	4/4/00	Hallway	Door	Wood	Tan	0.11	0.2	9.7	2.4
59	4/4/00	Hallway	Attic Vent	Metal	White	0.01	0.1	7.9	1.5
60	4/4/00	Hallway	Ceiling	Plaster	White	0	0	10.1	1
61	4/4/00	Hallway	Walls	Plaster	Tan	0.03	0.2	14.7	2
62	4/4/00	Hallway	Walls	Plaster	Tan	0.1	0	12.4	5.7
63	4/4/00	Hallway	Walls	Plaster	Tan	0.02	-0.3	7.8	1.7
64	4/4/00	Hallway	Walls	Plaster	Tan	0.03	0.4	12.4	3.2
65	4/4/00	Bathroom	Door	Wood	Tan	0.3	0	20.8	8.8
66	4/4/00	Bathroom	Door Molding	Wood	Tan	0.18	0.2	14.3	10
67	4/4/00	Bathroom	Window Sash	Wood	Tan	0	-0.2	5.3	1
68	4/4/00	Bathroom	Window Casing	Wood	Tan	0.06	0.2	22.6	6.6
69	4/4/00	Bathroom	Walls	Ceramic Tile	Light Brown	0.2	0.1	8.6	10
70	4/4/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0.02	0.1	12.4	2.1
71	4/4/00	Bathroom	Floor	Ceramic Tile	Dark Brown	0.04	0.4	14.2	3.4
72	4/4/00	Bathroom	Ceiling	Plaster	White	0	0.1	9.9	1
73	4/4/00	Bathroom	Walls	Plaster	Tan	0.01	0.2	21.2	1.2
74	4/4/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	5.4	1.6
75	4/4/00	Bathroom	Walls	Plaster	Tan	0.01	0.6	5.4	1
76	4/4/00	Bathroom	Walls	Plaster	Tan	0.16	0.1	12.2	10
77	4/4/00	Bedroom #2	Door	Wood	Tan	0.16	-0.2	5.2	2.4
78	4/4/00	Bedroom #2	Door Molding	Wood	Tan	0.34	0.2	16.4	10
79	4/4/00	Bedroom #2	Baseboard	Wood	Tan	0.32	0.2	18.5	5.8
80	4/4/00	Bedroom #2	Door	Wood	Tan	0.54	0	16.2	3.1
81	4/4/00	Bedroom #2	Window Sash	Wood	Tan	0	0.2	5.2	1
82	4/4/00	Bedroom #2	Window Sill	Wood	Tan	0	-0.1	5.3	1
83	4/4/00	Bedroom #2	Ceiling	Plaster	White	0	0.1	7.8	1
84	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.03	0.2	12.4	1.9
85	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.1	10.1	1
86	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.05	-0.2	5.5	2.8
87	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.03	0.3	12.4	2.8

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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	4/4/00	Living Room	Door	Wood	Tan	0.14	0.2	14.5	3.6
89	4/4/00	Living Room	Door Molding	Wood	Tan	0.35	0	23.4	10
90	4/4/00	Living Room	Baseboard	Wood	Tan	0.25	0.1	7.6	4.9
91	4/4/00	Living Room	Door	Wood	Tan	0	-0.1	5.3	1
92	4/4/00	Living Room	Window Sash	Wood	Tan	0	0.1	5.2	1
93	4/4/00	Living Room	Window Sill	Wood	Tan	0	0	5.3	1
94	4/4/00	Living Room	Door	Wood	Tan	0	-0.5	5.3	1
95	4/4/00	Living Room	Ceiling	Plaster	White	0.01	0.1	12.4	1.5
96	4/4/00	Living Room	Walls	Plaster	Tan	0.05	0.1	12.4	4.5
97	4/4/00	Living Room	Walls	Plaster	Tan	0	0	14.2	1
98	4/4/00	Living Room	Walls	Plaster	Tan	0.01	0	11.9	1
99	4/4/00	Living Room	Walls	Plaster	Tan	0.1	-0.1	21.5	6.3
100	4/4/00	Kitchen	Door	Wood	Tan	0.03	-0.2	9.7	4.1
101	4/4/00	Kitchen	Door Molding	Wood	Tan	0.02	0.1	5.3	1.1
102	4/4/00	Kitchen	Baseboard	Wood	Tan	0.04	0.1	5.3	2
103	4/4/00	Kitchen	Window Sash	Wood	Tan	0	0.2	5.2	1
104	4/4/00	Kitchen	Window Sill	Wood	Tan	0	-0.3	5.2	1
105	4/4/00	Kitchen	Cabinets	Wood	Dark Brown	0.03	-0.3	11.3	5.8
106	4/4/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0	-0.1	9.4	1
107	4/4/00	Kitchen	Ceiling	Plaster	White	0.02	0	10	3.8
108	4/4/00	Kitchen	Walls	Plaster	Tan	0	0.1	14.5	1
109	4/4/00	Kitchen	Walls	Plaster	Tan	0.06	0.3	21.3	2.9
110	4/4/00	Kitchen	Walls	Plaster	Tan	0.2	0	21.3	10
111	4/4/00	Kitchen	Walls	Plaster	Tan	0.23	0.1	25.8	10
112	4/4/00	Bedroom #1	Door	Wood	Tan	0.36	0.1	18.2	3.3
113	4/4/00	Bedroom #1	Door Molding	Wood	Tan	0.29	0	14.2	4
114	4/4/00	Bedroom #1	Baseboard	Wood	Tan	0.23	0.5	11.9	3.7
115	4/4/00	Bedroom #1	Door	Wood	Tan	0.11	0	9.9	2.1
116	4/4/00	Bedroom #1	Window Sash	Wood	Tan	0	-0.1	5.2	1
117	4/4/00	Bedroom #1	Window Sill	Wood	Tan	0.03	-0.1	9.7	2.3
118	4/4/00	Bedroom #1	Ceiling	Plaster	White	0.06	-0.2	14.7	10
119	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.16	0.1	10.1	10
120	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.4	11.9	1
121	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.04	0	10.1	4.6
122	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.04	0.2	12.4	3.7
123	4/4/00	Hallway	Door	Wood	Tan	0.21	-0.2	36.7	4.1
124	4/4/00	Hallway	Door Molding	Wood	Tan	0.17	0.3	33.9	4.3
125	4/4/00	Hallway	Baseboard	Wood	Tan	0.09	0.4	7.5	1.8
126	4/4/00	Hallway	Door	Wood	Tan	0.14	-0.2	9.7	3.4
127	4/4/00	Hallway	Attic Vent	Metal	White	0.01	0.4	5.6	1.4
128	4/4/00	Hallway	Ceiling	Plaster	White	0	-0.1	17	1
129	4/4/00	Hallway	Walls	Plaster	Tan	0.04	-0.1	9.6	3.3
130	4/4/00	Hallway	Walls	Plaster	Tan	0.01	-0.7	7.8	1.6
131	4/4/00	Hallway	Walls	Plaster	Tan	0.02	0.1	19.4	1.9
132	4/4/00	Hallway	Walls	Plaster	Tan	0.19	0	12.2	9.4
133	4/4/00	Bathroom	Door	Wood	Tan	0.03	-0.2	5.3	1.4
134	4/4/00	Bathroom	Door Molding	Wood	Tan	0.11	0	14.3	3.4
135	4/4/00	Bathroom	Window Sash	Wood	Tan	0	-0.2	5.3	1
136	4/4/00	Bathroom	Window Casing	Wood	Tan	0.01	-0.2	5.2	1
137	4/4/00	Bathroom	Ceiling	Plaster	White	0	0.2	7.7	1
138	4/4/00	Bathroom	Walls	Ceramic Tile	Light Grey	0.01	0	7.8	1
139	4/4/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0	0.2	9.5	1
140	4/4/00	Bathroom	Floor	Ceramic Tile	Dark Grey	0.03	0	5.4	2.6
141	4/4/00	Bathroom	Walls	Plaster	Tan	0.07	0.1	11.9	7.6
142	4/4/00	Bathroom	Walls	Plaster	Tan	0	0.3	12.2	1
143	4/4/00	Bathroom	Walls	Plaster	Tan	0.07	0.1	12.2	3.6
144	4/4/00	Bathroom	Walls	Plaster	Tan	0.02	0.1	9.9	1.1
145	4/4/00	Bedroom #2	Door	Wood	Tan	0.13	0.5	14	4.6
146	4/4/00	Bedroom #2	Door Molding	Wood	Tan	0.11	0	7.5	2.2
147	4/4/00	Bedroom #2	Baseboard	Wood	Tan	0.03	-0.1	5.3	1.1
148	4/4/00	Bedroom #2	Door	Wood	Tan	0.12	0.3	11.9	2.9
149	4/4/00	Bedroom #2	Window Sash	Wood	Tan	0	0	5.2	1
150	4/4/00	Bedroom #2	Window Sill	Wood	Tan	0	0	5.3	1
151	4/4/00	Bedroom #2	Ceiling	Plaster	White	0	0.1	10.1	1
152	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.2	12.4	1
153	4/4/00	Bedroom #2	Walls	Plaster	Tan	0	-0.2	7.5	1
154	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.03	0	12.4	1.7
155	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.1	12.4	1

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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 #106					
156	4/4/00	Living Room	Door	Wood	Tan	0.37	0.3	22.9	3.5
157	4/4/00	Living Room	Door Molding	Wood	Tan	0.48	0.2	41.3	8.5
158	4/4/00	Living Room	Baseboard	Wood	Tan	0.45	0.1	20.8	4.3
159	4/4/00	Living Room	Door	Wood	Tan	0	0	10	1
160	4/4/00	Living Room	Window Sash	Wood	Tan	0	0.2	11.8	1
161	4/4/00	Living Room	Window Sill	Wood	Tan	0.01	0	5.2	1.2
162	4/4/00	Living Room	Ceiling	Plaster	White	0.01	0.2	14.7	1.5
163	4/4/00	Living Room	Walls	Plaster	Tan	0.02	0.3	14.7	1.7
164	4/4/00	Living Room	Walls	Plaster	Tan	0.13	0.1	12.4	7.6
165	4/4/00	Living Room	Walls	Plaster	Tan	0.12	-0.1	12.3	4.6
166	4/4/00	Living Room	Walls	Plaster	Tan	0.01	-0.4	10.1	1.3
167	4/4/00	Kitchen	Door Molding	Wood	Tan	0.34	0.3	21	10
168	4/4/00	Kitchen	Baseboard	Wood	Tan	0.05	0	7.4	2.1
169	4/4/00	Kitchen	Window Sash	Wood	Tan	0	-0.1	5.3	1
170	4/4/00	Kitchen	Window Sill	Wood	Tan	0	0.2	5.3	1
171	4/4/00	Kitchen	Cabinets	Wood	Dark Brown	0	-0.3	7.2	1
172	4/4/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0	-0.1	5.2	1
173	4/4/00	Kitchen	Ceiling	Plaster	White	0.03	-0.3	12.2	3.4
174	4/4/00	Kitchen	Walls	Plaster	Tan	0.42	0.2	23.5	9.8
175	4/4/00	Kitchen	Walls	Plaster	Tan	0.37	0.1	21.2	8.3
176	4/4/00	Kitchen	Walls	Plaster	Tan	0.35	0.3	23.5	10
177	4/4/00	Kitchen	Walls	Plaster	Tan	0	-0.2	21.1	1
178	4/4/00	Bedroom #1	Door	Wood	Tan	0.04	-0.1	9.8	2.1
179	4/4/00	Bedroom #1	Door Molding	Wood	Tan	0.28	0.2	16.4	7.9
180	4/4/00	Bedroom #1	Baseboard	Wood	Tan	0.03	-0.2	5.3	1
181	4/4/00	Bedroom #1	Door	Wood	Tan	0.05	0.1	5.3	1.5
182	4/4/00	Bedroom #1	Window Sash	Wood	Tan	0	-0.2	5.3	1
183	4/4/00	Bedroom #1	Window Sill	Wood	Tan	0.01	0.3	5.3	1.5
184	4/4/00	Bedroom #1	Ceiling	Plaster	White	0	-0.5	5.5	1
185	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.06	-0.1	12.4	4.9
186	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.05	0.2	12.4	5.1
187	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.14	0	16.7	7.8
188	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.01	0.5	14.5	1.1
189	4/4/00	Hallway	Door	Wood	Tan	0.14	-0.3	9.8	5.7
190	4/4/00	Hallway	Door Molding	Wood	Tan	0.3	0.2	20.7	5.1
191	4/4/00	Hallway	Baseboard	Wood	Tan	0.26	0.2	20.4	4
192	4/4/00	Hallway	Return Vent	Metal	White	0.04	0.3	5.6	2.5
193	4/4/00	Hallway	Ceiling	Plaster	White	0.01	0	10.1	1.8
194	4/4/00	Hallway	Door	Wood	Tan	0.2	-0.2	16.2	3.7
195	4/4/00	Hallway	Walls	Plaster	Tan	0.01	-0.1	14.7	1.2
196	4/4/00	Hallway	Walls	Plaster	Tan	0.04	0	11.9	2.6
197	4/4/00	Hallway	Walls	Plaster	Tan	0.02	0	14.2	1.1
198	4/4/00	Hallway	Walls	Plaster	Tan	0.03	0.2	12.3	3.3
199	4/4/00	Bathroom	Door	Wood	Tan	0.01	-0.2	5.3	1
200	4/4/00	Bathroom	Door Molding	Wood	Tan	0.08	0.1	5.4	4.2
201	4/4/00	Bathroom	Window Sash	Wood	Tan	0	0.2	5.2	1
202	4/4/00	Bathroom	Window Sill	Wood	Tan	0.09	-0.3	16.1	10
203	4/4/00	Bathroom	Walls	Ceramic Tile	Light Brown	0	0.4	20.5	1
204	4/4/00	Bathroom	Walls	Ceramic Tile	Dark Brown	0.09	0.2	10.5	10
205	4/4/00	Bathroom	Floor	Ceramic Tile	Light Brown	0.04	-0.4	9.9	3.3
206	4/4/00	Bathroom	Ceiling	Plaster	White	0.01	0.2	7.5	1.2
207	4/4/00	Bathroom	Walls	Plaster	Tan	0.01	0.1	5.5	1.6
208	4/4/00	Bathroom	Walls	Plaster	Tan	0.03	0.1	10	1.8
209	4/4/00	Bathroom	Walls	Plaster	Tan	0	0	7.7	1
210	4/4/00	Bathroom	Walls	Plaster	Tan	0.01	0.1	14.6	2.4
211	4/4/00	Bedroom #2	Door	Wood	Tan	0.03	0.3	5	1
212	4/4/00	Bedroom #2	Door Molding	Wood	Tan	0.18	0	16.4	2.3
213	4/4/00	Bedroom #2	Baseboard	Wood	Tan	0.19	0.2	12	2.6
214	4/4/00	Bedroom #2	Door	Wood	Tan	0.02	-0.1	5.4	2.3
215	4/4/00	Bedroom #2	Window Sash	Wood	Tan	0	-0.1	5.3	1
216	4/4/00	Bedroom #2	Window Sill	Wood	Tan	0	0.3	5.2	1
217	4/4/00	Bedroom #2	Ceiling	Plaster	White	0	0	10.1	1
218	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0	12	1
219	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.1	12.3	1
220	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.04	0.1	12.3	4.8
221	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0.1	10.1	1.2

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

TABLE 1.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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 #105					
222	4/4/00	Living Room	Door	Wood	Tan	0.31	0.4	23.5	6.6
223	4/4/00	Living Room	Door Molding	Wood	Tan	0.19	0.1	14.2	4.3
224	4/4/00	Living Room	Baseboard	Wood	Tan	0.22	0.3	20.9	2.7
225	4/4/00	Living Room	Door	Wood	Tan	0	-0.2	7.3	1
226	4/4/00	Living Room	Door	Wood	Tan	0	-0.4	5.3	1
227	4/4/00	Living Room	Window Sash	Wood	Tan	0	0.2	5.3	1
228	4/4/00	Living Room	Window Sill	Wood	Tan	0	0.2	5.3	1
229	4/4/00	Living Room	Ceiling	Plaster	White	0.04	0	12.4	6.5
230	4/4/00	Living Room	Walls	Plaster	Tan	0	0	12.1	1
231	4/4/00	Living Room	Walls	Plaster	Tan	0.01	0	10.1	1.4
232	4/4/00	Living Room	Walls	Plaster	Tan	0.17	0.1	21.6	10
233	4/4/00	Living Room	Walls	Plaster	Tan	0.08	0.1	21.6	5.1
234	4/4/00	Kitchen	Door	Wood	Tan	0.01	0	5.3	1.3
235	4/4/00	Kitchen	Door Molding	Wood	Tan	0.27	0.2	13.8	6.6
236	4/4/00	Kitchen	Baseboard	Wood	Tan	0.11	0.2	11.9	3.7
237	4/4/00	Kitchen	Window Sash	Wood	Tan	0	0.3	5.2	1
238	4/4/00	Kitchen	Window Sill	Wood	Tan	0	-0.1	5.3	1
239	4/4/00	Kitchen	Ceiling	Plaster	White	0.01	0	10	1
240	4/4/00	Kitchen	Cabinets	Wood	Dark Brown	0	-0.3	7.2	1
241	4/4/00	Kitchen	Cabinet Shelves	Wood	Dark Brown	0.05	-0.1	9.3	1
242	4/4/00	Kitchen	Walls	Plaster	Tan	0	0	10	1
243	4/4/00	Kitchen	Walls	Plaster	Tan	0	0	10	1
244	4/4/00	Kitchen	Walls	Plaster	Tan	0	0.2	14.5	1
245	4/4/00	Kitchen	Walls	Plaster	Tan	0	-0.1	10	1
246	4/4/00	Bedroom #1	Door	Wood	Tan	0.14	0	14.1	2.4
247	4/4/00	Bedroom #1	Door Molding	Wood	Tan	0.28	0.2	21.2	5.6
248	4/4/00	Bedroom #1	Baseboard	Wood	Tan	0.29	0.1	9.7	4.4
249	4/4/00	Bedroom #1	Door	Wood	Tan	0.51	0	7.5	9.4
250	4/4/00	Bedroom #1	Window Sash	Wood	Tan	0	0.3	5.3	1
251	4/4/00	Bedroom #1	Window Sill	Wood	Tan	0	-0.1	5.3	1
252	4/4/00	Bedroom #1	Ceiling	Plaster	White	0	0	10.1	1
253	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.02	-0.3	10.1	1.3
254	4/4/00	Bedroom #1	Walls	Plaster	Tan	0	0	10.1	1
255	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.01	-0.1	12	1
256	4/4/00	Bedroom #1	Walls	Plaster	Tan	0.13	-0.1	10.1	8.7
257	4/4/00	Calibration				1.08	0.5	21.3	1
258	4/4/00	Calibration				0.99	0.8	21.3	1
259	4/4/00	Calibration				1.03	0.9	21.3	1
260	4/4/00	Calibration				0.63	0	53.2	0
261	4/4/00	Calibration				1.01	0.5	23.5	1.1
262	4/4/00	Calibration				0.97	0.6	23.5	1.1
263	4/4/00	Calibration				0.92	0.8	23.6	1
264	4/4/00	Hallway	Door	Wood	Tan	0.14	0.1	5.4	2.6
265	4/4/00	Hallway	Door Molding	Wood	Tan	0.05	0.2	4.9	1.1
266	4/4/00	Hallway	Baseboard	Wood	Tan	0.18	0.1	18.4	2.8
267	4/4/00	Hallway	Return Vent	Metal	Tan	0	0.4	5.6	1
268	4/4/00	Hallway	Door	Wood	Tan	0.15	0.1	7.5	2.5
269	4/4/00	Hallway	Ceiling	Plaster	White	0.11	-0.2	10.1	10
270	4/4/00	Hallway	Walls	Plaster	Tan	0.01	-0.2	10.1	1.4
271	4/4/00	Hallway	Walls	Plaster	Tan	0.05	-0.1	7.8	2.9
272	4/4/00	Hallway	Walls	Plaster	Tan	0.17	0.2	10	8.7
273	4/4/00	Hallway	Walls	Plaster	Tan	0	0	7.8	1
274	4/4/00	Bathroom	Door	Wood	Tan	0.01	-0.1	5.2	1
275	4/4/00	Bathroom	Door Molding	Wood	Tan	0.03	0.3	5.1	1
276	4/4/00	Bathroom	Window Sash	Wood	Tan	0	0.3	5.3	1
277	4/4/00	Bathroom	Window Sill	Wood	Tan	0	0.4	5.3	1
278	4/4/00	Bathroom	Ceiling	Plaster	White	0.01	0.2	17	2.8
279	4/4/00	Bathroom	Walls	Ceramic Tile	Light Grey	0.02	0.7	6	1
280	4/4/00	Bathroom	Walls	Ceramic Tile	Dark Grey	0.01	0.8	20.9	1
281	4/4/00	Bathroom	Floor	Ceramic Tile	Dark Grey	0.14	0.4	21.2	8.5
282	4/4/00	Bathroom	Walls	Plaster	Tan	0	0.2	12.1	1
283	4/4/00	Bathroom	Walls	Plaster	Tan	0.06	-0.1	10	3.4
284	4/4/00	Bathroom	Walls	Plaster	Tan	0.01	-0.7	3.2	1
285	4/4/00	Bathroom	Walls	Plaster	Tan	0.07	0.1	14.5	10
286	4/4/00	Bedroom #2	Door	Wood	Tan	0.02	-0.2	5.3	1
287	4/4/00	Bedroom #2	Door Molding	Wood	Tan	0.32	0	14.4	10
288	4/4/00	Bedroom #2	Baseboard	Wood	Tan	0.28	0.1	16	7.4
289	4/4/00	Bedroom #2	Window Sash	Wood	Tan	0	0.1	5.2	1
290	4/4/00	Bedroom #2	Window Sill	Wood	Tan	0	-0.2	5.3	1
291	4/4/00	Bedroom #2	Ceiling	Plaster	White	0.02	0	7.8	3.4
292	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.07	0	10.1	4.7
293	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.02	0	7.8	1.8
294	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	-0.1	12.4	1
295	4/4/00	Bedroom #2	Walls	Plaster	Tan	0.01	0	14.7	1.2
296	4/4/00	Bedroom #2	Door	Wood	Tan	0.17	0.1	12	5.8
297	4/4/00	Calibration				0.97	0.7	21.4	1
298	4/4/00	Calibration				1.01	0.7	21.5	1.1
299	4/4/00	Calibration				1.11	0.7	23.1	1.1

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

TABLE 2.0

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
					EXTERIOR				
58	3/31/00	Exterior	Hand Rail	Metal	Light Brown	>>5.0	10.1	2.5	1.5
59	3/31/00	Exterior	Railing	Metal	Brown	>>5.0	13.9	0.7	1.1
60	3/31/00	Exterior	Door	Metal	Dark Brown	2.17	1.9	21.5	1.7
61	3/31/00	Exterior	Door Jamb	Metal	Dark Brown	4.5	5.1	22.3	2.2
62	3/31/00	Exterior	Hand Rail	Metal	Brown	>>5.0	8.8	2.6	2.4
					ENTRANCEWAY to UNITS #101 and #102				
67	3/31/00	Entranceway	Base Board	Wood	Tan	1.84	1.5	34.5	10
					ENTRANCEWAY to UNITS #103 and #104				
101	4/3/00	Entranceway	Baseboard	Wood	Tan	0.99	1.6	29.5	10
					UNIT #103				
269	4/3/00	Living Room	Door	Wood	Tan	1.76	1.1	123.3	7.8

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
BUILDING #3133

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
1665607	FTMC-3133-0429-SDL003	Bldg. # 3133 - 8 point composite from dripline	1,575	1	448.7	0.028	280
1665608	FTMC-3133-0429-SDL003MS	Bldg. # 3133 - 8 point composite from dripline, matrix spike	1,786	1	560.6	0.031	310
1665609	FTMC-3133-0429-SDL003MSD	Bldg. # 3133 - 8 point composite from dripline, matrix spike duplicate	1,809	1	478.3	0.026	260
1665610	FTMC-3133-0429-SMY002	Bldg. # 3133 - 4 point composite from midyard	1,545	1	24	0.002	20
	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 #3133 / ENTRANCEWAY FOYER,
UNIT #102 and UNIT #103

SLI Sample No.	Client Sample No.	Sample Description	Composite Sample Location	Sample Area (ft^2)	Dilution Factor	Total Lead (µg)*	Lead Conc (µg/ft^2)**
1650783	FTMC-3133-0404-W103	Foyer Floor	Entranceway Foyer to Units #101 & #102	1	1	< 20.0	< 20.0
1650784	FTMC-3133-0404-W104	Foyer Floor	Entranceway Foyer to Units #103 & #104	1	1	< 20.0	< 20.0
1650785	FTMC-3133-103-0404-W105	Entrance Floor	Unit #103, at Entrance Door	1	1	< 20.0	< 20.0
1650786	FTMC-3133-102-0404-W106	Kitchen Floor	Kitchen	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%

*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/ft^2; interior window sills - 250 µg/ft^2, and window troughs - 800 µg/ft^2 (HUD Guidelines).

SCHNEIDER LABORATORIES
INCORPORATED
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AIHA 8936, ELLAP 8936, NVLAP 1150, NYELAP 11413, CAELAP 2078

LABORATORY ANALYSIS REPORT

Lead Analysis by EPA 3050B/7420 Method

ACCOUNT #: 2038-00-40
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. 3133

DATE COLLECTED: 36620
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)
1650783	FTMC-0404-W103	Foyer Floor	< 20.0	1	< 20.0
1650784	FTMC-0404-W104	Foyer Floor	< 20.0	1	< 20.0
1650785	FTMC-0404-W105	Entrance Floor	< 20.0	1	< 20.0
1650786	FTMC-0404-W106	102 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

NAME OF BUILDING: #3133

NAME OF UNIT: ENTRANCE WAY FOYER

NAME OF RISK ASSESSOR: Marty Sumners

Wipe Sample ID Number: FTMC · 3133 · 0404 · W103

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: ENTRANCE WAY FOYER TO UNITS 101 & 102

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

Wipe Sample ID Number: FTMC · 3133 · 0404 · W104

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: ENTRANCE WAY FOYER TO UNITS 103 & 104

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

Wipe Sample ID Number: FTMC · 3133 / 103 · 0404 · W105

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: UNIT 103 ON ENTRANCE WAY DOOR

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

IT CORPORATION

FORT McCLELLAN, ALABAMA

LEAD-BASED PAINT RISK ASSESSMENT WIPE SAMPLE FORMS

NAME OF BUILDING: #3133

NAME OF UNIT: # 102

NAME OF RISK ASSESSOR: Marty Summers

Wipe Sample ID Number FTMC · 3133 / 102 · 0404 · W06

Lead-Based Paint Component Sampled: FLOOR

Composite Locations: IN KITCHEN

Total Dimensions of (all) Wipe Samples (inches x inches): 12"X12"

Wipe Sample ID Number _____

Lead-Based Paint Component Sampled: _____

Composite Locations: _____

Total Dimensions of (all) Wipe Samples (inches x inches): _____

Wipe Sample ID Number _____

Lead-Based Paint Component Sampled: _____

Composite Locations: _____

Total Dimensions of (all) Wipe Samples (inches x inches): _____

(1.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING # 3133

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

EXTERIOR OF BUILDING

	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	DRK BRN	(G) F P	56			0.2		
metal	Door Jamb	DRK BRN	(G) F P	57			0.00		
	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						
	Hand Rail		G F P						
	Safety Guardrail		G F P						
	Beams		G F P						
	(Wood or Steel)		G F P						
	Pipes		G F P						
metal	HAND RAIL	LT BRN	G F (P)	58		>5.0			
			G F P						
			G F P						

Notes: SHOT #52 VOIDED
CALIBRATION SHOTS

DATE:

SIGNATURE:

XRF Shots	STANDARD	RESULT
53	1.0	0.9
54	1.0	1.1
	1.0	1.1

(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

Building # 3133

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

EXTERIOR OF building mechanical Room RAILING LEAD to mechanical 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
metal Door	DRK BRN	G F (P)	60			1.9		
metal Door Jamb	DRK BRN	G F (P)	61			5.1		
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						
Hand Rail		G F P						
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
metal RAILING	BROWN	G F (P)	59			>5.0		
metal HAND RAIL	BROWN	G F (P)	62			>5.0		
		G F P						

Notes:

DATE:

SIGNATURE:

(3.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

1ST FLOOR **LEAD-BASED PAINT INSPECTION FORM** 3/31/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Building # 3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
ENTRANCEWAY TO #101-102

	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
METAL	Door	TAN	(G) F P	64			0.01		
metal	Door Jamb	TAN	(G) F P	65			0.12		
metal	Door Molding	TAN	(G) F P	63			0.00		
	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	69	70	71	0.01	0.00	0.00 (72) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	TAN	G F P	68			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						
M	CHAIR RAIL	TAN	G F P	66			0.00		
W	BASE BOARD	TAN	G F P	67			1.5		
W	CORNER MOLDING	TAN	G F P	73			0.19		

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILD 229 #3133

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

ENTRANCE WAY STAIRWELL

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		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						
W BASE BOARD	TAN	G F P	74			0.08		
M CHAIR RAIL	TAN	G F P	75			0.01		
M HAND RAIL	DEK BRN	G F P	76			0.03		

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING #3133

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

STAIRWELL 1ST 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						
plstr Walls	Tan	(G) F P	79	80	81	0.01	0.01	0.00 (82) 0.01
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						
wood BASE BOARD	TAN	(G) F P	77			0.15		
wood RAIL CAP	TAN	(G) F P	78.			0.01.		
		G F P						

Notes:

DATE:

SIGNATURE:

(6)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

2ND FLOOR 3/31/00

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

BUILDING #3133

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

STAIRWELL TOP 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	TAN	(G) F P	85			0.00		
M	Door Jamb	TAN	(G) F P	86			0.14		
	Door Molding		G F P						
	Window Sill		G F P						
	Window Well		G F P						
W	Window Casing	TAN	(G) F P	84			0.00		
W	Window Sash	TAN	(G) F P	83			0.5		
	Window Apron		G F P						
	Window Mullion		G F P						
PLSTR	Walls	TAN	(G) F P	91	92	93	0.00	0.04	0.02 (94)
	Wall Molding		G F P						
PLSTR	Ceiling	WHITE	(G) F P	89	90		0.01	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	CHAIR RAIL	TAN	(G) F P	87			0.02		
WOOD	BASE BOARD	TAN	(G) F P	88			0.06		
			G F P						

Notes:

DATE:

SIGNATURE:

7

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

2ND FLOOR LEAD-BASED PAINT INSPECTION FORM 3/31/00

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

BUILDING #3123

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

ROOM # 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	
W	Door	TAN	G F P	95	97		0.00	0.00		
	Door Jamb		G F P							
W	Door Molding	TAN	G F P	96			0.10			
W	Window Sill	TAN	G F P	100			0.00			
	Window Well		G F P							
	Window Casing		G F P							
W	Window Sash	TAN	G F P	99			0.00			
	Window Apron		G F P							
	Window Mullion		G F P							
PLSTR	Walls	TAN	G F P	101	102	103	0.1	0.01	0.01	Voids
	Wall Molding		G F P							
PLSTR	Ceiling	TAN	G F P	105			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							
W	BASEBOARD	TAN	G F P	98			0.06			
			G F P							
			G F P							

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

2ND FLOOR

LEAD-BASED PAINT INSPECTION FORM

3/30/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Kitchen Room #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
W	Door	TAN	G F P	106			0.02		
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	107			0.2		
W	Window Sill	TAN	G F P	110			0.1		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	G F P	109			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	114	115	116	0.07	0.1	0.2 (117) 0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	113			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						
W	BASEBOARD	TAN	G F P	108			0.1		
W	CABINETS	DRK BRN	G F P	[illegible]			0.00		
W	CABINET SHELF	DRK BRN	G F P	112			0.00		

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

2ND FLOOR **LEAD-BASED PAINT INSPECTION FORM** 3/31/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BED ROOM #1 Room #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
W	Door	TAN	G F P	118	120		0.05	0.03	
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	119			0.07		
	Window Sill		G F P	123			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	G F P	122			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLSTR	Walls	TAN	G F P	126	127	128	0.01	0.07	0.2 (129) 0.
	Wall Molding		G F P						
PLSTR	Ceiling	WHITE	G F P	125			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						
W	BASE BOARD	TAN	G F P	121			0.12		
M	RADIATOR	GREY	G F P	124			0.04		
			G F P						

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING # 313

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

HALL WAY INSIDE → Room # 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
W	Door	TAN	(G) F P	130	132		0.04	0.3	
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	131			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						
PL	Walls	TAN	(G) F P	136	137	138	0.01	0.01	0.00 (139) 0.0
	Wall Molding		G F P						
PL	Ceiling	WHITE	(G) F P	134			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						
W	BASEBOARD	TAN	(G) F P	133			0.02		
M	ATTIC VENT	WHITE	(G) F P	135			0.00		
			G F P						

Notes:

DATE:

SIGNATURE:

(10)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING #3133

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

BATH Room → Room #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
W	Door	TAN	(G) F P	140			0.07		
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	141			0.04		
	Window Sill		G F P						
	Window Well		G F P						
W	Window Casing	TAN	G F P	143			0.00		
W	Window Sash	TAN	(G) F P	142			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLSTR	Walls	TAN	(G) F P	149	150	151	0.01	0.01	0.01 (152) 0.0
PLSTR	Wall Molding		G F P						
	Ceiling	WHITE	(G) F P	148			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						
	CERAMIC WALLS	LT BLUE	(G) F P	144			0.01		
	CERAMIC WALLS	DRK BLUE	(G) F P	145			0.01		
	CERAMIC FLOOR	GREY	G F P	146			0.2		
M	MEDICAN CABINET	TAN		147			0.01		

Notes:

DATE:

SIGNATURE:

(12)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING #3133

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

BEDROOM #2 Room #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
W	Door	TAN	(G) F P	153	157		0.06	0.09	
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	~~154~~ 155 ← Replaced			0.2		
	Window Sill	TAN	G F P	159			0.00		
	Window Well		G F P						
	Window Casing		G F P	158			0.00		
W	Window Sash	TAN	G F P						
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	G F P	161	162	163	0.01	0.02	0.02 (164) 0.0
	Wall Molding		G F P						
PL	Ceiling	WHITE	G F P	160			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						
W	BASEBOARD	TAN	G F P	156			0.14		
			G F P						
			G F P						

Notes: VOIDED → SHOT #154 REPLACED WITH #155.

DATE:

SIGNATURE:

(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/30/00

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

BUILDING #3133

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

LIVING ROOM 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
W	Door	TAN	G F P	165	167	171	0.00	0.00	0.00
	Door Jamb	•	G F P	•					
W	Door Molding	TAN	G F P	166			0.00		
	Window Sill	TAN	G F P	170			0.03		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	G F P	169			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	G F P	173	174	175	0.1	0.06	0.05(176)ok
	Wall Molding		G F P						
PL	Ceiling	WHITE	G F P	172			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						
W	BASEBOARD	TAN	G F P	168			0.3		
			G F P						
			G F P						

Notes: 165 – 171 THREE DIFFERENT DOORS IN SAME ROOM

DATE:

SIGNATURE: XRF

(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BED ROOM #1 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
W	Door	TAN	(G) F P	177	180		0.1	0.1	
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	178			0.02		
	Window Sill	TAN	(G) F P	182			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	181			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	(G) F P	184	185	186	0.1	0.01	0.00 (187)
	Wall Molding		G F P						
PL	Ceiling	WHITE	(G) F P	183			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						
W	BASEB BOARD	TAN	(G) F P	179			0.16		
			G F P						
			G F P						

Notes:

CALIBRATION SHOTS

XRF SHOTS	STANDARDS	RESULTS
188	1.0	1.0
189	1.0	1.1
190	1.0	1.0

DATE:

SIGNATURE:

(3)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING # 3133

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

HALLWAY → 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
W	Door	TAN	(G) F P	195	198		0.23	0.00	
W	Door Jamb	TAN	(G) F P	196			0.1		
	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						
PL	Walls	TAN	(G) F P	201	202	203	0.3	0.1	0.01 (204) 0.0
	Wall Molding		G F P						
PL	Ceiling	WHITE	(G) F P	199			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						
W	BASEBOARD	TAN	(G) F P	197			0.3		
M	ATTIC VENT	WHITE	G F P	200			0.00		
			G F P						

Notes: 191 VOIDED

DATE:

SIGNATURE:

CALIBRATION

XRF	STANDARD	Result
192	1.0	1.0
193	1.0	1.0
194	[illegible]	[illegible]

(4.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/30/00

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

Bui.L Ding # 3133

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

BATHROOM # 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
W	Door	TAN	G F P	205			0.07		
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	206			0.01		
	Window Sill		G F P						
	Window Well		G F P						
W	Window Casing	TAN	G F P	208			0.00		
W	Window Sash	TAN	G F P	207			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls	TAN	G F P	213	214	215	0.01	0.02	0.05 (214) 0.0
	Wall Molding		G F P						
	Ceiling	WHITE	G F P	212			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	PEACH	G F P	209			0.5		
	CERAMIC TILE	BROWN	G F P	210			0.1		
	CERAMIC TILE FLOOR	TAN	G F P	211			0.3		

Notes:

DATE:

SIGNATURE:

(5.)

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.)

BUILDING #3133

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

BEDROOM #2 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
W	Door	TAN	G F P	217	220		0.06	0.04	
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	218			0.06		
	Window Sill	TAN	(G) F P	222			0.00		
	Window Well		G F P						
	Window Casing		G F P	[redacted]			[redacted]		
W	Window Sash	TAN	(G) F P	221			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	G F P	224	225	226	0.00	0.08	0.1 (227)
	Wall Molding		G F P						
PL	Ceiling	WHITE	(G) F P	223			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						
W	BASEBOARD	TAN	G F P	219			0.00		
			G F P						
			G F P						

Notes: _____

DATE:

SIGNATURE:

(6)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BuiLDiNg #3133

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

Kitchen → 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
W	Door	TAN	(G) F P	228			0.00		
	Door Jamb		(G) F P						
W	Door Molding	TAN	(G) F P	229			0.1		
	Window Sill	TAN	(G) F P	232			6.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	231			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	(G) F P	235	236	237	0.1	0.08	0.00 (238)
	Wall Molding		G F P						
PL	~~Ceiling~~	~~WHITE~~	(G) F P				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						
W	BASEBOARD	TAN	G F P	230			0.13		
W	CABINETS	TAN	(G) F P	233			0.00		
W	CABINET SHELF	TAN	G F P	234			0.00		

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

1ST Floor 3/30/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING # 3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Living Room Room/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
W	Door	TAN	G F P	239	242	246	0.2	0.00	0.01
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	240			0.05		
	Window Sill	TAN	G F P	244			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	G F P	243			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLSTR	Walls	TAN	G F P	247	248	249	0.01	0.02	0.1 (250) 0.0
	Wall Molding		G F P						
PLSTR	Ceiling	WHITE	G F P	245			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						
W	BASEBOARD	TAN	G F P	241			0.4		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

1ST Floor

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

Building # 3133

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

Kitchen Room #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
W	Door	TAN	(G) F P	251			0.00		
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	252			0.2		
	Window Sill	TAN	(G) F P	255			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	254			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	(G) F P	259	260	261	0.04	0.1	0.00(262)
	Wall Molding		G F P						
PL	Ceiling	WHITE	G F P	256			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						
W	BASEBOARD	TAN	(G) F P	253			0.12		
W	CABINET DOOR	DK. BRN	(G) F P	257			0.00		
W	CABINET SHELF	DK BRN	G F P	258			0.00		

Notes:

DATE:

SIGNATURE:

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

(3.)

LEAD-BASED PAINT INSPECTION FORM

1ST Floor 3/30/00

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

Building # 3133

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

Bed Room # 1 Room # 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
W	Door	TAN	G F P	263	266		0.07	0.01	
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	264			0.03		
	Window Sill		G F P	268			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	267			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PL	Walls	TAN	G F P	270	271	272	0.00	0.01	0.00 (273)
	Wall Molding		G F P						
PL	Ceiling	WHITE	(G) F P	269			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						
W	BASEBOARD	TAN	(G) F P	265		0.3			
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

(4)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

1ST FLOOR 3/31/00

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

BUILDING #3133

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

HALLWAY → Room (1d)

	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
W	Door	TAN	G F P	275	276	-	0.16	0.10	
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	274			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						
PC	Walls	TAN	G F P	280	281	282	0.02	0.00	0.00 (283) 0.0
	Wall Molding		G F P						
P	Ceiling	WHITE	G F P	279			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						
W	BASEBOARD	TAN	G F P	277			0.15		
M	RETURN VENT	TAN	G F P	278			0.00		
			G F P						

Notes:

DATE:

SIGNATURE:

UNITED STATES POSTAL SERVICE

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING # 3133

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

BATHROOM Room # 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 Sho
WOOD	Door	TAN	(G) F P	284			0.04		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	285			0.26		
	Window Sill		G F P						
	Window Well		G F P						
	Window Casing	TAN	(G) F P	287			0.00		
	Window Sash	TAN	(G) F P	286			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	292	293	294	0.22	0.02	0.00 (295 0.
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	289			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						
METAL	RADIATOR	DRK BRN	G (F) P	288			0.00		
CERAMIC TILE	WALL	DRK grey	(G) F P	290			0.0		
CERAMIC TILE	WALL	LT grey	(G) F P	291			0.02		

Notes:

5

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

BUILDING #3138

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

BATHROOM Room # 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
W	Door	TAN	G F P	284			0.04		
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	285			0.3		
	Window Sill		G F P						
	Window Well		G F P						
W	Window Casing	TAN	(G) F P	287			0.00		
W	Window Sash	TAN	(G) F P	286			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PC	Walls	TAN	(G) F P	292	293	294	0.03	0.00	0.09 (.25)
	Wall Molding		G F P						
PC	Ceiling	WHITE	(G) F P	289			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						
M	RADIATOR	DARK BRN	G (F) P	288			0.00		
WALL	CERAMIC TILE	DK GREY	(G) F P	287			0.01		
WALL	CERAMIC TILE	LT GREY	(G) F P	290.			0.02		
	CERAMIC TILE FLOOR	LT GREY	(G)	291			0.3		

Notes:

DATE:

SIGNATURE:

(6)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

1ST FLOOR **LEAD-BASED PAINT INSPECTION FORM** 3/31/00

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

BUILDING #3133

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

BED ROOM #2 Room #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
W	Door	TAN	(G) F P	296	299		0.01	0.5	
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	297			0.07		
	Window Sill	TAN	G F P	301			0.01 0.46		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	300			0.01		
	Window Apron		G F P						
	Window Mullion		G F P						
PC	Walls	TAN	G F P	303	304	305	0.00	0.00	0.00 (3%) 0.0
	Wall Molding		G F P						
PC	Ceiling	WHITE	(G) F P	302			0.06		
	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						
W	BASEBOARD	TAN	(G) F P	298			0.22		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

(1.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

3/31/00

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

Building #3133

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

Living Room Room #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
W	Door	TAN	G F P	307	310	311	0.00	0.[illegible]	0.00
	Door Jamb		G F P						
W	Door Molding	TAN	G F P	308		[illegible]	0.02		
	Window Sill	TAN	G F P	313			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	G F P	312			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
pl	Walls	TAN	G F P	315	316	317	0.03	0.7	0.8 (318) 0.[illegible]
	Wall Molding		G F P						
pl	Ceiling	WHITE	G F P	314			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						
W	BASEBOARD	TAN	G F P	309			0.15		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

1ST FLOOR 3/31/00

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

BUILDING #3133

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

KITCHEN ROOM #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
W	Door	TAN	(G) F P	319			0.00		
	Door Jamb		G F P						
W	Door Molding	TAN	(G) F P	320			0.07		
	Window Sill	TAN	G F P	323			0.00		
	Window Well		G F P						
	Window Casing		G F P						
W	Window Sash	TAN	(G) F P	322			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PC	Walls	TAN	G F P	327	328	329	0.04	0.00	0.06 (330) a
	Wall Molding		G F P						
PC	Ceiling	WHITE	(G) F P	326			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						
W	BASEBOARD	TAN	G F P	321			0.44		
W	CABINET DOORS	DRK BRN	(G) F P	324			0.00		
W	CABINET SHELF	DRK BRN	(G) F P	325			0.00		

Notes:

CALIBRATION SHOTS

DATE:

SIGNATURE:

XRF SHOTS	STANDARD	RESULT
331	1.0	1.0
332	1.0	1.1
333	[illegible]	[illegible]

(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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

BED ROOM #1 Room # 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
Door	TAN	(G) F P	55	58		0.2	0.18	
Door Jamb		G F P				[redacted]		
Door Molding	TAN	(G) F P	56			0.13		
Window Sill	TAN	G F P	60			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	(G) F P	59			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls		(G) F P	62	63	64	0.00	0.03	0.1
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	61			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						
BASEBOARD		(G) F P	57			0.16		
		G F P						
		G F P						

Notes:

DATE:

SIGNATURE:

XRF STANDARD
52 1.0
53 1.0

RESULT

(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building #3133

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

HALLWAY Room # 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
wood Door	TAN	(G) F P	66	71		0.05	0.1	
Door Jamb		G F P						
Door Molding	TAN	(G) F P	67			0.12		
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	TAN	(G) F P	72	73	74	0.03	0.04	0.05 (75) 0.1
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	70			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						
BASEBOARD	TAN	(G) F P	68			0.22		
RETURN VENT	TAN	(G) F P	69			0.06		
		G F P						

Notes:

DATE:

SIGNATURE:

(3)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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

BATH ROOM Room # 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
Door	TAN	G F P	76			0.05		
Door Jamb		G F P						
Door Molding	TAN	(G) F P	77			0.04		
Window Sill		G F P						
Window Well		G F P						
Window Casing	TAN	G F P	79			0.00		
Window Sash	TAN	(G) F P	78			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	(G) F P	84	85	86	0.02	0.03	0.09 (87) 0.0
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	83			0.04		
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	LT BRN	(G) F P	80			0.3		
Ceramic Tile	DRK BRN	(G) F P	81			0.4		
Ceramic Tile	LT BRN	G F P	82			0.01		

Notes:

DATE:

SIGNATURE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

BEDROOM #2 Room #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
WOOD Door	TAN	(G) F P	88	91		0.01	0.01	
Door Jamb		G F P						
WOOD Door Molding	TAN	(G) F P	89			0.29		
Window Sill		(G) F P		93		0.1		
Window Well		G F P						
Window Casing		(G) F P						
Window Sash		(G) F P	92			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	95	96	97	0.04	0.01	0.01 (98) 00 00
Wall Molding		G F P						
PLASTER Ceiling	WHITE	(G) F P	94			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						
BASEBOARD	TAN	(G) F P	90			0.13		
		G F P						
		G F P						

Notes: _____

DATE:

SIGNATURE:

1

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/13/00

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

Building # 3133

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

ENTRANCE WAY TO 103 – 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
Door	DRK BRN	(G) F P	99	104		0.06	0.11	
Door Jamb		G F P						
Door Molding	DRK BRN	G F P	100			0.00		
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	TAN	(G) F P	106	107	108	0.00	0.02	0.00 (09)ac
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	105			0.1		
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						
BASE BOARD	TAN	(G) F P	101			1.6		
CHAIR RAIL	TAN	(G) F P	102			0.02		
CORNER MOLDING	TAN	(G) F P	103			0.03		

Notes:

DATE:

SIGNATURE:

UNITED STATES POSTAL SERVICE

2

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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

ENTRANCEWAY STAIRWELL TO 103-104

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 Sho
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		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 HAND RAIL	DRK BRN	G	F	P	110			0.05		
WOOD CHAIR RAIL	DRK BRN	G	F	P	111			0.00		
WOOD BASEBOARD	DRK BRN	G	F	P	112			0.1		

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

MIDDLE & TOP LANDING TO STAIRWELL

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	121			0.00		
Door Jamb		G F P						
Door Molding	TAN	G F P	122			0.13		
Window Sill		G F P						
Window Well		G F P						
Window Casing	TAN	(G) F P	120			0.2		
Window Sash		(G) F P	119			0.16		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	(G) F P	115	116	117	0.01	0.01	0.02 (illegible)
Wall Molding		G F P						
Ceiling		(G) F P	125			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	[redacted]			[redacted]		
BASEBOARD	TAN	G F P	113			0.06		
JAH: Rail Cap	DK BRN	G F P	114			0.04		
BASE BOARD	TAN	(G) F P	123			0.06		
CHAIR RAIL	TAN	(G)	124			0.01		

Notes:

DATE:

SIGNATURE:

4

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building #3133

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

TOP LANDING STAIRWELL

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	126	127	128	0.00	0.01	0.03 (2 pa
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						
		G F P						
		G F P						
		G F P						

Notes:

DATE:

SIGNATURE:

(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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
Door	TAN	(G) F P	130	133		6.2	0.01	
Door Jamb		G F P						
Door Molding		(G) F P	131			0.1		
Window Sill	TAN	G F P	135			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	(G) F P	134			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	137	138	139	0.1	0.1	0.02 (140)
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	136			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						
BASE BOARD	TAN	(G) F P	132			0.13		
		G F P						
		G F P						

Notes:

DATE:

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(2.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building #3133

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
Door	TAN	G F P	145			0:00		
Door Jamb	TAN	G F P	141			0.1		
Door Molding		G F P						
Window Sill	TAN	G F P	144			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	G F P	143			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	149	150	151	0.00	0.02	0.06
Wall Molding		G F P						
Ceiling	WHITE	G F P	148		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						
BASE BOARD	TAN	G F P	142			0.05		
CABINETS	DRK BRN	G F P	146			0.00		
CABINET SHELVES	DRK BRN	G F P	147			0.00		

(152) 0.0

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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
Door	TAN	(G) F P	153	158		0.1	0.15	
Door Jamb		G F P						
Door Molding	TAN	(G) F P	154			0.13		
Window Sill	TAN	(G) F P	157			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	(G) F P	156			0.01		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	(G) F P	160	161	162	0.03	0.02	0.02
Wall Molding		G F P						
Ceiling	TAN	(G) F P	159			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						
BASEBOARD	TAN	(G) F P	155			0.3		
		G F P						
		G F P						

Void → (163) (167) 0.0

Notes: NOT (163) VOIDED

DATE:

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# XRF SHOT	STANDARD	RESULT
164	1.0	1.0
165	1.0	1.0
166	1.0	1.0

(4)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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

HALLWAY OF 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	168	171		0.01	0.09	
Door Jamb		G F P						
Door Molding	TAN	(G) F P	169			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						
Walls		G F P	174	175	176	0.01	0.00	0.1 (177)0.1
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	173			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						
BASEBOARD	TAN	(G) F P	170			0.11		
ATTIC VENT		G F P	172			0.00		
		G F P						

Notes: _____

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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	178			0.00		
Door Jamb	—	G F P						
Door Molding	TAN	G F P	179			0.03		
Window Sill		G F P						
Window Well		G F P						
Window Casing		(G) F P	184			0.00		
Window Sash		(G) F P	183			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	(G) F P	186	187	188	0.12	0.01	0.06 (189) 0.0
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	185			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						
WALL CERAMIC TILE	LT BRN	(G) F P	180			0.01		
WALL CERAMIC TILE	DRK BRN	(G) F P	181			0.02		
FLOOR CERAM TILE	LT BRN	G F P	182			0.01		

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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

BED Room #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
Door	TAN	G F P	190	193		0.11	0.05	
Door Jamb		G F P						
Door Molding	TAN	G F P	191			0.06		
Window Sill		G F P	195			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash		G F P	194			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	197	198	199	0.00	0.1	0.18 (200)0.0
Wall Molding		G F P						
Ceiling	WHITE	G F P	196			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						
BASEBOARD	TAN	G F P	192			0.07		
		G F P						
		G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

2/3/00

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

BUILDING # 3133

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
Door	TAN	(G) F P	201	204	207	0.24	0.06	0.00
Door Jamb		G F P						
Door Molding	TAN	(G) F P	202			0.3		
Window Sill	TAN	G F P	206			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	(G) F P	205			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	209	210	211	0.01	0.09	0.05 (2/3/00)
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	208			0.04		
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						
BASE BOARD	TAN	(G) F P	209			0.4		
		G F P						
		G F P						

Notes:

DATE:

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(2)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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
Door	TAN	G F P	213			0.00		
Door Jamb		G F P						
Door Molding	TAN	G F P	214			0.28		
Window Sill	TAN	G F P	217			0.01		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	(G) F P	216			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	(G) F P	221	222	223	0.1	0.00	0.12 (224)0.
Wall Molding		G F P						
Ceiling	WHITE	(G) F P	220			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						
BASEBOARD	TAN	(G) F P	215			0.1		
CABINET	DK BRN	G F P	218			0.01		
CABINET SHELF		G F P	219			0.08		

Notes:

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(3.)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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	225	228		0.12		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	226			0.06		
	Window Sill		G F P	230			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	229			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	232	233	234	0.05	0.03	0.06 (235) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	231			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	227			0.21		
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3130

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	236	239		0.05	0.00	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	237			0.12		
	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	242	243	244	0.03	0.01	0.02 (245 0.1
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	241			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	238			0.07		
METAL	ATTIC VENT	WHITE	(G) F P	240			0.00		
			G F P						

Notes: _____

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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

BATHROOM 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	246			0.05		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	247			0.04		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing	TAN	(G) F P	249			0.00		
WOOD	Window Sash	TAN	(G) F P	248			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	254	255	256	0.05	0.05	0.00 (257) a
	Wall Molding		G F P						
	Ceiling		(G) F P	253			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 grey	(G) F P	250			0.01		
WALL	Ceramic Tile	DRK grey	(G) F P	251			0.16		
FLOOR	Ceramic	DRK grey	(G) F P	252			0.01		

Notes:

DATE:

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LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

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	TAN	(G) F P	258	261		0.04	0.11	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	259			0.05		
WOOD	Window Sill	TAN	G F P	263			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	262			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	265	266	267	0.1	0.08	0.1
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	264			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	BASEBOARD	TAN	(G) F P	260			0.2		
			G F P						
			G F P						

Notes: _____

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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

Living Room # Room 103

	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	TAN	G F P	269	272		1.8	0.02	
	Door Jamb		G F P						
metal	Door Molding	TAN	G F P	270			0.7		
	Window Sill		G F P	274			0.02		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P	273			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	TAN	G F P	276	277	278	0.03	0.02	0.08 (279)
	Wall Molding		G F P						
plaster	Ceiling	WHITE	G F P	275			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	271			0.43		
			G F P						
			G F P						

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

Kitchen Room #103

	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	~~280~~			~~0.03~~		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	280			0.03 ~~0.03~~		
	Window Sill		G F P	283			0.01		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	282			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	~~285~~ 287	288	289	0.03	0.08	0.02 (0.00)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	286			0.07		
	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	281			0.03		
WOOD	CABINET	DRK BRN	G F P	284			0.00		
WOOD	CABINET SHELF	DRK BRN	G F P	285			0.01		

Notes:

DATE:

SIGNATURE:

(3.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/08

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

BUILDING #3133

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

BEDROOM #2 Room # 103

	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	291	294		0.00	0.3	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	292			0.02		
	Window Sill		G F P	296			0.00		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P	295			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls		G F P	298	299	300	0.1	0.0	0.00 (301) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	297			0.1		
	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	293			0.12		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

(4)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BLDG N 9 #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
HALL WAY # 3133 Room # 103

	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	303	305		0.33	0.09	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	302			0.33		
	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	308	309	310	0.04	0.02	0.1 (311) 0.1
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	307			0.11		
	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	304			0.1		
METAL	RETURN VENT	TAN	G F P	306			0.04		
			G F P						

Notes:

DATE:

SIGNATURE:

5

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

BATHROOM Room #103

	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	312			0.02		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	313			0.02		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing	TAN	(G) F P	315			0.00		
WOOD	Window Sash	TAN	(G) F P	314			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	320	321	322	0.02	0.1	0.11 (323) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	319			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 grey	G F P	316			0.00		
WALL	Ceramic Tile	DRK grey	G F P	317			0.00		
FLOOR	Ceramic Tile	DRK grey	G F P	318			0.04		

Notes:

DATE:

SIGNATURE:

XRF SHOTS	STANDARD	RESULT

(6)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building # 3133

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

BED Room #2 Room # 103

	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	324	327		0.09	0.08	
	Door Jamb		G F P						
wood	Door Molding	TAN	(G) F P	325			0.2		
	Window Sill	TAN	(G) F P	329			0.1		
	Window Well		G F P						
	Window Casing		G F P						
wood	Window Sash	TAN	(G) F P	328			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
plaster	Walls	TAN	(G) F P	331	332	333	0.04	0.01	0.01 (334) 0.1
	Wall Molding		G F P						
plaster	Ceiling	WHITE	(G) F P	330			0.09		
	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	326			0.05		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

XRF Shots	STANDARD	RESULT
335	1.0	1.2
336	1.0	1.1
[illegible]	1.0	1.1

(1.)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/306

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

Building #3133

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

Living Room Room #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
METAL	Door	TAN	(G) F P	342	345		0.2	0.00	
	Door Jamb		G F P						
METAL	Door Molding	TAN	(G) F P	343			0.28		
	Window Sill	TAN	(G) F P	347			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	346			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) (F) P	349	350	351	0.00	0.03	0.14 (352)
	Wall Molding		G F P						
PLASTER	Ceiling	TAN	(G) F P	348			0.05		
	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	344			.02		
			G F P						
			G F P						

Notes: 338 Void

DATE:

SIGNATURE:

XRF SHOT	STANDARD	RESULT
339	1.0	1.0
340	1.0	1.1
341	1.0	1.0

(3)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

Kitchen Room 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	353			0.00		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	354			0.2		
	Window Sill	TAN	(G) F P	357			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	356			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	361	362	363	0.10	0.14	0.02 (364) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	TAN	(G) F P	360			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	355			0.02		
WOOD	CABINETS	DRK BRN	G F P	358			0.01		
WOOD	CABINET SHELVES	DRK BRN	G F P	359			0.00		

Notes:

DATE:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING # 3133

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

BEDROOM # 1 ROOM # 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	365	368		0.08	0.09	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	366			0.08		
WOOD	Window Sill	TAN	(G) F P	370			0.01		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	369			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	372	373	374	0.06	0.05	0.1 (.075)
	Wall Molding		G F P						
PLASTER	Ceiling	TAN	(G) F P	371			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	367			0.3		
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

HALLWAY Room 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	376	379		0.03	0.2	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	377			0.06		
	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	382	383	384	0.1	0.07	0.07 (385)
	Wall Molding		G F P						
PLASTER	Ceiling		(G) F P	381			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	378			0.4		
METAL	RETURN VENT		G F P	380			0.2		
			G F P						

Notes:

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(5.)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

Building #3133

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

BATHROOM Room # 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	386			0.02		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	387			0.02		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing		G F P	389			0.00		
WOOD	Window Sash		(G) F P	388			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls		(G) F P	394	395	396	0.00	0.00	0.00 (397) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling		(G) F P	393			0.11		
	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	390			0.01		
WALL	Ceramic Tile	DRK BRN	G F P	391			0.00		
FLOOR	Ceramic Tile	LT BRN	G F P	392			0.01		

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

BEDROOM #2 ROOM #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	398	401	-	0.3	0.11	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	399			0.3		
WOOD	Window Sill	TAN	(G) F P	403			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	402			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	405	406	407	0.00	0.03	0.05 (408)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	404			0.17		
	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	400			0.2		
			G F P						
			G F P						

Notes:

DATE:

SIGNATURE:

1.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

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

BUILDING #3133

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

ENTRANCE WAY TO 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
METAL Door	~~MAROON~~	(G) F P	409			0.10		
Door Jamb		G F P						
Door Molding	TAN	(G) F P	410			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		(G) F P	415	416	417	0.05	0.01	0.05 (418) 0.1
Wall Molding		G F P						
PLASTER Ceiling		(G) F P	414			0.1		
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	411			0.22		
WOOD CHAIR RAIL	TAN	(G) F P	412			0.00		
WOOD CORNER MOLDING	TAN	G F P	413			0.02		

Notes:

DATE:

SIGNATURE:

2.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/3/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3133

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

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		G F P						
Stair Riser		G F P						
Stair Stringer		G F P						
Hand Rail	DRK BRN	G F P	419			0.02		
Safety Guardrail		G F P						
Beams		G F P						
(Wood or Steel)		G F P						
Pipes		G F P						
WOOD CHAIR RAIL	TAN	G F P	420			0.00		
WOOD BASEBOARD	TAN	G F P	421			0.02		
WOOD BASEBOARD	TAN	G F P	422			0:17		

Notes:

DATE:

SIGNATURE:

XRF SHOTS #	STANDARD	RESULT
423	1.0	1.0
424	1.0	1.1

(1)

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LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING # 3133

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

STAIRWELL MIDDLE LANDING ~~ROOM~~ # ~~[illegible]~~

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	~~[illegible]~~	G F P						
WOOD Window Casing	TAN	(G) F P	12			0.15		
WOOD Window Sash	TAN	(G) F P	10			0.19		
Window Apron		G F P						
Window Mullion		G F P						
PLASTER Walls	TAN	(G) F P	7	8	9	0.04	0.1	0.07 (11) 0.1
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						
WOOD RAIL CAPS		(G) F P	6			0.02		
		G F P						
		G F P						

Notes: SHOTS 1 & 2 VOIDED

DATE:

SIGNATURE:

XRF	STANDARD	RESULT
(3)	1.0	1.0
(4)	1.0	1.0
(5)	1.0	1.2

(3)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Building #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
TOP Landing To 205-206

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	13			0.00		
Door Jamb		G F P						
WOOD Door Molding	TAN	(G) F P	14			0.12		
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	17	18	19	0.02	0.02	0.08 (20) 0.1
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						
WOOD BASEBOARD	TAN	(G) F P	15			0.3		
WOOD CHAIR RAIL	~~DK~~ TAN	(G) F P	16			0.00		
		G F P						

Notes:

DATE:

SIGNATURE:

(1)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

LIVING ROOM 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	TAN	(G) F P	21	24	28	0.00	0.00	0.00
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	22			0.21		
WOOD	Window Sill	TAN	(G) F P	26			0.02		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	25			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
	Walls	TAN	(G) F P	40	41	42	0.1	0.01	0.03 (43) 0.1
	Wall Molding		G F P				[redacted]		
	Ceiling	WHITE	(G) F P	27			0.04		
	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	23			0.4		
			G F P						
			G F P						

Notes: _____

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

KITCHEN 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
	Door		G F P						
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	29			0.06		
	Window Sill		(G) F P	32			0.00		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		(G) F P	31			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	36	37	38	0.06	0.2	0.03 (39)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	35			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	30			0.02		
WOOD	CABINETS	DRK BRN	(G) F P	33			0.00		
WOOD	CABINET SHELVES	DRK BRN	(G) F P	34			0.00		

Notes:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building #3133

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

BED ROOM #1 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	TAN	G F P	44	47		0.09	0.13	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	45			0.3		
WOOD	Window Sill	TAN	G F P	49			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	48			0.00		
	Window Apron		G F P						
	Window Mullion		G F P		--				
	Walls		G F P	51	52	53	0.01	0.11	0.1 (54) 5.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	50			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	46			0.09		
			G F P						
			G F P						

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

HALLWAY 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	TAN	(G) F P	55	58		0.13	0.11	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	56			0.04		
	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	61	62	63	0.03	0.1	0.02 (64) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	60			0.04		
	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	57			0.18		
METAL	ATTIC VENT	WHITE	(G) F P	59			0.07		
			G F P						

Notes:

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5.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

BATH ROOM 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	TAN	G F P	65			0.3		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	66			0.2		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing	TAN	(G) F P	68			0.1		
WOOD	Window Sash	TAN	(G) F P	67			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	73	74	75	0.01	0.02	0.01 (%)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	72			0.06		
	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	LT BRN	G F P	69			0.1		
	CERAMIC TILE	DRK BRN	G F P	70			0.05		
	CER FLOOR	LT BRN	G F P	71			0.04		

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM 4/4/00

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

BUILDING # 3133

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

BED ROOM # 2 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	TAN	(G) F P	77	80		0.16	0.01	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	78			0.3		
WOOD	Window Sill	TAN	(G) F P	82			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	81			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls		G F P	84	85	86	0.03	0.09	0.05 (8) 0.00
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	83			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	79			0.2		
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

Living Room 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	TAN	(G) F P	88	91	94	0.17	0.06	0.00
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	89			0.3		
WOOD	Window Sill	TAN	(G) F P	93			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	92			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	96	97	98	0.05	0.00	0.01 (99)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	95			0.11		
	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	90			0.14		
			G F P						
			G F P						

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building # 3133

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

Kitchen 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	TAN	(G) F P	100			0.3		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	101			0.02		
WOOD	Window Sill		(G) F P	104			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash		(G) F P	103			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
WOOD	Walls	TAN	G F P	108	109	110	0.06	0.06	0.2 (All) 0.2
	Wall Molding		G F P						
	Ceiling	WHITE	G F P	107			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	BASE BOARD	TAN	(G) F P	102			0.04		
	CABINET	DRK BRN	(G) F P	105			0.00		
	CABINET SHELVES	DRK BRN	(G) F P	106			0.00		

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DATE:

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

BED ROOM. #1 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	TAN	(G) F P	112	115		0.36	0.11	
WOOD	Door Jamb		G F P						
	Door Molding	TAN	G F P	113			0.02		
WOOD	Window Sill	TAN	G F P	117			0.3		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	116			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	119	120	121	0.1	0.01	0.04
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	118			0.1		
	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	114			0.23		
			G F P						
			G F P						

122
0.2

Notes:

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building #3133

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

HALLWAY 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	TAN	(G) F P	123	126		0.21	0.14	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	124			0.32		
	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	129	130	131	0.04	0.01	0.10 (132 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	128			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	125			0.09		
METAL	ATTIC VENT	WHITE	G F P	127			0.01		
			G F P						

Notes:

DATE:

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5.

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

BATHROOM 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	TAN	(G) F P	133			0.03		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	134			0.04		
	Window Sill		G F P						
	Window Well		G F P						
WOOD	Window Casing		(G) F P	136			0.01		
WOOD	Window Sash		(G) F P	135			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	(G) F P	~~140~~	142	143	0.1	0.00	0.06 (148)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	137			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						
	CERAMIC TILE	LT GREY	G F P	138			0.01		
	CERAMIC TILE	DRK GREY	G F P	139			0.16		
	CERAMIC TILE FLOOR	DRK GREY	G F P	140			0.03		

Notes: _____

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Building #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BED Room #2 Roo # 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	TAN	(G) F P	145	148		0.5	0.12	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	146			0.11		
	Window Sill	TAN	(G) F P	150			0.00		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash	TAN	(G) F P	149			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	152.	153	154	0.00	0.00	0.03 (155 0.1
	Wall Molding		G F P						
	Ceiling	WHITE	(G) F P	151			0.06		
	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	147			0.03		
			G F P						
			G F P						

Notes: _____

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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(Process Survey Area : ie. Building No.)

BUILDING #3133

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

LIVING ROOM Room # 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	156	159		0.34	0.00	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	(G) F P	157			0.2		
WOOD	Window Sill	TAN	(G) F P	161			0.01		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	160			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	163	164	165	0.02	0.1	0.12 (166) 0.1
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	162			0.19		
	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	158			0.11		
			G F P						
			G F P						

Notes: _____

DATE:

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building

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

Kitchen Room # 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
Door		G F P						
Door Jamb		G F P						
Door Molding	TAN	G F P	167			0.3		
Window Sill	TAN	G F P	170			0.00		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	G F P	169			0.00		
Window Apron		G F P						
Window Mullion		G F P						
Walls	TAN	G F P	174	175	176	0.4	0.4	0.3 (177) a
Wall Molding		G F P						
Ceiling	WHITE	G F P	173			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	168			0.5		
CABINETS	DRK BRN	G F P	171			0.00		
CABINETS	DRK BRN	G F P	172			0.00		

Notes: Door for Kitchen missing no shot recorded.

DATE:

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(2.)

FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
Building #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BEDRoom #1 Room #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	178	181		0.00	0.05	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	179			0.2		
	Window Sill		(G) F P	183			0.01		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		(G) F P	182			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	185	186	187	0.06	0.1	0.1 (188) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	184			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	180			0.03		
			G F P						
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building #3133

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

HALLWAY Room #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	189	194		0.1	0.20	
	Door Jamb		G F P						
wood	Door Molding	TAN	G F P	190			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						
	Walls	TAN	(G) F P	195	196	197	0.01	0.04	0.02 198 0.0
	Wall Molding		G F P						
plaster	Ceiling	WHITE	(G) F P	193			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	191			0.21		
metal	RETURN VENT	TAN	G F P	192			0.24		
			G F P						

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FORT McCLELLAN
CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

Description and/or name where homogeneous material is located:
(Process Survey Area : ie. Building No.)
BUILDING #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BATHROOM Room # 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
Door	TAN	G F P	199			0.1		
Door Jamb		G F P				~~0.00~~		
Door Molding	TAN	G F P	200			0.08		
Window Sill	TAN	G F P	202			0.1		
Window Well		G F P						
Window Casing		G F P						
Window Sash	TAN	G F P	201			0.00		
Window Apron		G F P						
Window Mullion		G F P						
PLASTER Walls	TAN	G F P	207	208	209	0.01	0.06	0.00 (2nd 0.0)
Wall Molding		G F P						
PLASTER Ceiling	WHITE	(G) F P	206			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						
WALL CERAMIC TILE	LT BRN	G F P	203			0.00		
WALL CERAMIC TILE	DRK BRN	G F P	204			0.1		
FLOOR CERAMIC TILE	LT BRN	G F P	205			0.04		

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CALHOUN COUNTY, ALABAMA

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 #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
BED ROOM #2 Room #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	211	214		0.03	0.02	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	212			0.18		
WOOD	Window Sill	TAN	(G) F P	216			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	215			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	218	219	220.	0.01	0.01	0.04 (221)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	217			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	213			0.18		
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building #3133

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

Living Room 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
WOOD	Door	TAN	G F P	222	225	226	0.4	0.00	0.00
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	223			0.12		
	Window Sill		G F P	228			0.00		
	Window Well		G F P						
	Window Casing		G F P						
	Window Sash		G F P	227			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	230	231	232	0.00	0.00	0.00 (233) 0.1
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	229			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						
	BASEBOARD	TAN	G F P	224			0.22		
			G F P						
			G F P						

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CALHOUN COUNTY, ALABAMA

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 #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
Kitchen 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
WOOD	Door	TAN	G F P	234			0.01		
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	235			0.2		
	Window Sill	TAN	G F P	238			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	237			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	242	243	244	0.02	0.00	0.15 (245) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	239			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	236			0.21		
WOOD	CABINETS	DRK BRN	G F P	240			0.00		
WOOD	CABINET SHELVES	DRK BRN	G F P	241			0.05		

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(3.)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

BED ROOM #1 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
WOOD	Door	TAN	G F P	246	249		0.14	0.5	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	247			0.1		
WOOD	Window Sill	TAN	(G) F P	251			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	(G) F P	250			0.00		
	Window Apron		G F P						
	Window Mullion		G F P						
PLASTER	Walls	TAN	G F P	253	254	255	0.02	0.00	0.01 (256)
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	252			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	248			0.13		
			G F P						
			G F P						

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# XRF SHOTS	STANDARD	RESULT
(257)	1.0	1.1
(258)	1.0	1.0
(259)	1.0	1.0

(4)

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CALHOUN COUNTY, ALABAMA

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 #3133

Room Name/Number or equipment(s) on where component is located (i.e. Boiler No. 2)
HALLWAY 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
WOOD	Door	TAN	(G) F P	264	268		0.06	0.15	
	Door Jamb		G F P				0.09		
WOOD	Door Molding	TAN	(G) F P	265			0.05		
	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	270	271	272	0.01	0.05	0.2 (273) 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	(G) F P	269			0.1		
	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				0.18		
WOOD	BASE BOARD	TAN	G F P	266			0.08		
METAL	RETURN VENT	TAN	G F P	267			0.00		
			G F P						

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XRF STANDARD		RESULT
261	1.0	1.0
262	1.0	1.0
263	1.0	0.9

(5.)

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

BUILDING #3133

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

BATHROOM 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
(wood)	Door	TAN	G F P	274			.01		
	Door Jamb		G F P						
(wood)	Door Molding	TAN	G F P	275			0.3		
	Window Sill		G F P						
	Window Well		G F P						
(wood)	Window Casing	TAN	G F P	277			0.00		
	Window Sash	TAN	G F P	276			0.00		
	Window Apron		G F P						
	Window Mullion		G F P				(.2)		
plaster	Walls	TAN	G F P	282	283	284	0.17	0.06	0.01 (285)
	Wall Molding		G F P						
plaster	Ceiling	WHITE	G F P	278			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						
WALL	CERAMIC TILE	LT GREY	G F P	279			0.02		
WALL	CERAMIC TILE	DRK GREY	G F P	280			0.01		
FLOOR	CERAMIC TILE	DRK GREY	G F P	281			0.4		

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CALHOUN COUNTY, ALABAMA

LEAD-BASED PAINT INSPECTION FORM

4/4/00

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

Building #3133

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

BED ROOM #2 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
WOOD	Door	TAN	G F P	286	296		0.02	0.1	
	Door Jamb		G F P						
WOOD	Door Molding	TAN	G F P	287			0.3		
	Window Sill		G F P	289			0.00		
	Window Well		G F P						
	Window Casing		G F P						
WOOD	Window Sash	TAN	G F P	290			0.00		
	Window Apron		G F P						
	Window Mullion		G F P				(.07)	(.02)	
	Walls	TAN	G F P	292	293	294	0.04	0.01	0.01 295 0.0
	Wall Molding		G F P						
PLASTER	Ceiling	WHITE	G F P	291			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	TAN	G F P	288			0.1		
			G F P						
			G F P						

Notes:

DATE:

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# XRF SHOTS	STANDARD	RESULT
299	1.0	1.0
298	1.0	1.0
299	1.0	1.1