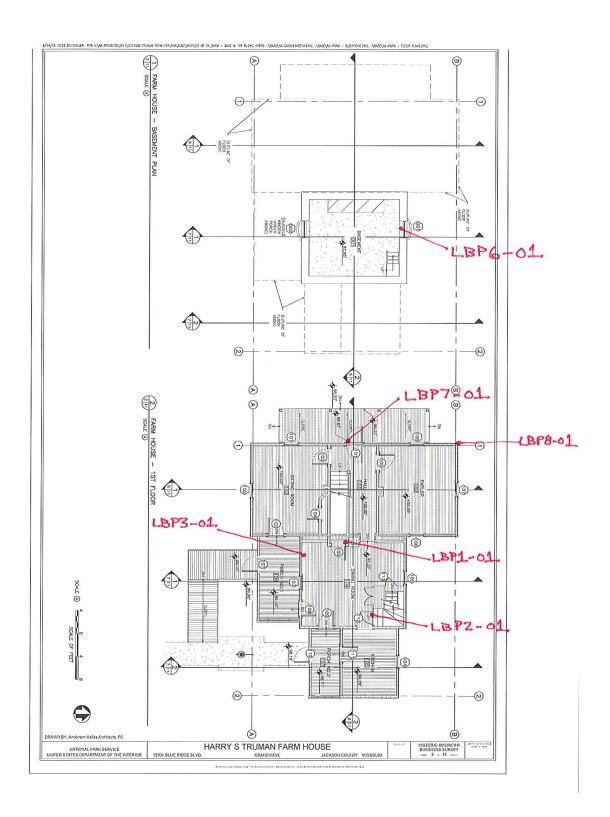
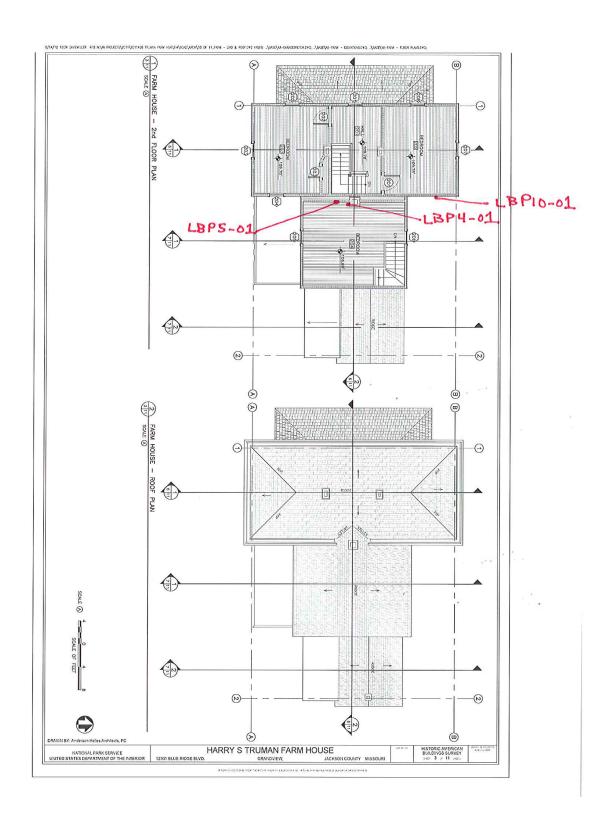
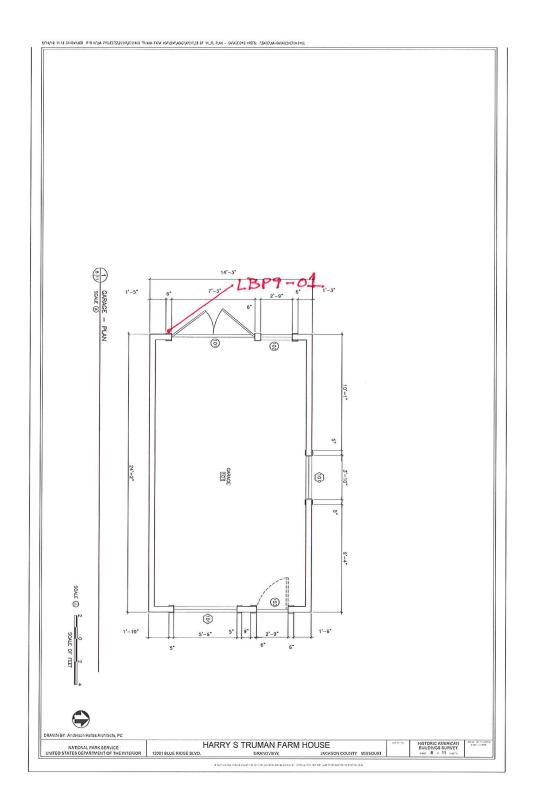
Appendix J

Lead Based Paint Sample Locations







Building Inspection Form Landmark Environmental, Inc.

720-283-8666
♦ Fax:
30219 ◆ 720-283-8975
Denver, Colorado
yant Street 💠
250 Br

				% Pb	0.003	0.174	0.651	0.016	0.003	19.33	5.859	0.005	25.42	22.01
		Inspector(s): M. Roberts		Color	Tan	Tan/Gray	Tan/Green	Green/Gray	Brn/Green	White	White	Green	White	Green
	06/11		MOREOUT COLORS AND	Substrate	Plaster	Wood	Plaster	Plaster	Wood	Wood	Wood	Wood	Wood	Wood
				Component	Wall	Door	Wall	Wall	Trim	Window	Door	Trim	Trim	Trim
	Client:	Anderson Hallas Architects		Location:	Closet @ Dining RM	Door @ Stair	SW Cnr Dining Rm	HST Bedroom	HST Bedroom	N Wall Basement	Front Door Ext.	Exterior Trim	Exterior Garage	Exterior Upper Trim
	Project: Truman Farm	11027.001.001		Sample #	TFH-120611-LBP1-01	TFH-120611-LBP2-01	TFH-120611-LBP3-01	TFH-120611-LBP4-01	TFH-120611-LBP5-01	TFH-120611-LBP6-01	TFH-120611-LBP7-01	TFH-120611-LBP8-01	TFH-120611-LBP9-01	TFH-120611-LBP10-01

RESERVOIRS ENVIRONMENTAL, INC.

5801 Logan St., Suite 100 Denver CO 80216

TABLE

ANALYSIS:

LEAD IN PAINT

RES Job Number:

RES 225616-1

Client:

Landmark Environmental, Inc.

Client Project Number / P.O.: Client Project Description:

11027.001.001 Truman Farm

Date Samples Received:

December 8, 2011

Analysis Type:

USEPA SW846 3050B / AA (7420)

Turnaround:

3-5 Day

Date Samples Analyzed:

December 9, 2011

Client	Lab		Reporting	LEAD		
ID Number		Number	Limit	CONCENTRATION		
			(%)	(%)		
TFH-120611-LBP1-01	EM	834186	0.002	0.003		
TFH-120611-LBP2-01	EM	834187	0.004	0.174		
TFH-120611-LBP3-01	EM	834188	0.005	0.651		
TFH-120611-LBP4-01	EM	834189	0.003	0.016		
TFH-120611-LBP5-01	EM	834190	0.003	0.003		
TFH-120611-LBP6-01	EM	834191	0.005	19.33		
TFH-120611-LBP7-01	EM	834192	0.005	5.859		
TFH-120611-LBP8-01	EM	834193	0.004	0.005		
TFH-120611-LBP9-01 (Labeled	EM	834194	0.003	25.42		
TFG-120611-LBP9-01)						
TFH-120611-LBP10-01	EM	834195	0.003	22.01		

^{*} Unless otherwise noted all quality control samples performed within specifications established by the laboratory.

BRL = Below Reporting Limit

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