

Appendix M

NSS Characterization Report September 22, 2005 Revision 0 Page 1 of 38

Appendix M Lead-Based Paint Survey Results

Table I Positive (≥ 1.0 mg/cm²) Lead Based Paint Results NS Savannah Ft. Eustis, Virginia April 2005

Test Number	Area Location	Color	Component	Substrate	Result (mg/cm ²)
		April	4, 2005	4 8 8 8 7 6 8 4.	S. Legadiants des Material (S. Pers)
008	A deck level	Grey	Center wall	Metal	1.6
010	A deck level	White	Ship side	Metal	6.1
020	A deck level	White	Ship wall	Metal	2.7
021	A deck level	White	Side rail	Metal	5.4
026	Upper deck level	White	House wall	Metal	7.5
029	Upper deck level	White	House wall	Metal	5.5
033	A deck level	White	Winch tower support	Metal	1.0
035	A deck level	White	Winch tower floor	Metal	6.5
		April	5, 2005		San
006	A deck main lobby	Off white	Wall	Metal	1.0
077	SE passage corridor	Red	Wall	Drywall	1.9
078	SE passage corridor	Red	Wall	Drywall	3.2
079	SE passage corridor	Red	Wall	Drywall	1.6
080	SE passage corridor	Red	Ceiling	Drywall	3.6
084	SR A-29	Red	Door	Metal	3.0
085	SR A-29	Red	Door casing	Metal	2.2
092	Linen Locker	Red	Door	Metal	2.6
093	SE passage corridor	Red	Wall	Drywall	2.8
096	Stairwell	Red	Wall	Drywall	2.7
114	Boat deck	White	Railing support	Metal	1.6
117	Boat deck	White	Stair carriage	Metal	1.0
119	NBD	White	Wall	Metal	1.8
120	NBD	White	Wall	Metal	>9.9
121	NBD	White	Door	Metal	8.7
146	B deck/ Fan room	Orange	Handrail	Metal	1.9
202	B deck/ NS corridor	Blue	Handrail	Metal	1.9
203	B deck/ No. 4 hatch	White	Wall	Metal	1.7
204	B deck/ No. 4 hatch	Red	Floor	Metal	2.8
207	B deck/ No. 4 hatch	White	Wall	Metal	1.7
211	B deck/ No. 4 hatch	White	Duct	Metal	2.0
212	B deck/ No. 4 hatch	White	Floor	Metal	3.1
		April	6, 2005		
047	C deck/ hallway	Yellow	Electric box	Metal	2.4
048	C deck/ stairwell	Orange	Railing	Metal	1.6

Table I Positive (≥ 1.0 mg/cm²) Lead Based Paint Results NS Savannah Ft. Eustis, Virginia April 2005

Test Number	Area Location	Color	Component	Substrate	Result (mg/cm²)
		April	6, 2005		
053	C deck/ NS corridor	Green	Cables	Metal	3.9
063	C deck/ load passage	Red	Floor	Metal	3.4
067	C deck/ load passage	Yellow	I-beam	Metal	2.6
070	C deck/ load passage	Green	I-beam	Metal	2.7
071	C deck/ mach. space	Green	Elevator shaft	Metal	8.1
073	C deck/ mach. space	Red	Floor	Metal	2.8
080	C deck/ mach. space	Green	Cables	Metal	1.9
098	C deck/ locker	White	Cables	Metal	3.6
127	D deck/ machine room	Yellow	Compressor Delaval	Metal	7.1
128	D deck/ machine room	Green	Turbine	Metal	1.6
144	14' D deck	Orange	Handrail	Metal	5.9
151	14' D deck	Yellow	Tank	Metal	3.8
156	14' D deck shaft alley	Orange	Handrail	Metal	2.1
157	14' D deck	Yellow	Pipe	Metal	2.2
163	A deck-pursers office	Orange	Door	Metal	1.0
171	D deck/ control center	Green	Wires	Metal	2.3
177	D deck/ workshop	Green	Wires	Metal	1.5
181	D deck/ engine spares	Orange	Wall	Metal	2.5
185	D deck/ stewards room	Orange	Wall	Metal	2.4
		April	7, 2005		
004	Ship starboard side	Red	Hull	Metal	5.8
022	B deck/ stairwell	Yellow	Wall	Metal	3.0
		April	8, 2005		
009	Reactor room	Tan	Reactor wall	Insulation	8.2
012	Reactor room	Orange	Handrail	Metal	1.0
021	Reactor room	Tan	Reactor wall	Insulation	>9.9
023	Reactor room	Green	Cables	Metal	1.0

Table II Lead Paint Chip Sample Results NS Savannah Ft. Eustis, Virginia April 2005

Sample Number	Color	Location	Component	Surface	Paint Chip Result (%)
05121040601P	Red/ Orange	A Deck	Wall	Metal	3.2
05121040602P	White	Bridge Deck	Wall	Metal	0.71
05121040603P	White	Veranda	Wall	Metal	0.034
05121040604P	Blue	B Deck	Wall	Metal	0.3
05121040605P	Red	B Deck	Floor	Metal	3.9

PAGE 1 OF 4

FIELD FORM RMD LPA-1

ADDRESS: Vames River, FT, Eustis, VA

JOB NAME: NS Savarnah

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000		7							002	9.0
003	and a second								003	0.8
004 A Deck Level - Sois 12 Deck	Deck	Gum	Deck ?	Metel N.T.	H Ž		0.3	1	004	0.3
005 A Deck Level - Side 12	رو	गुरुक्त र	Sick	ĭ	- 2		0.0		005	0.0
1006 A Deal 1200 - 12	PZ NW Side GAR		Tie off	2	2		2.0	ı	900	0.2
12 Javal 2007 A 700	Center	Grey Av	Ambre Winch M		- 2		0-1	1	200	0,1
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		Green Cargo Cover	نوه رومد	T	ź		0.3	1	600	0.3
and the state of t	(PS) NN Side White	र अंगूर	Sde	Ź	<u>-</u>		4 1.0	+	010	6.1
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JOB# 05121 04

N JA DA

DATE: 4-4-05 - 0434 0434

JOB NAME: NS Savennah ADDRESS: James River Ft. Fustis, JA

RIMD LPA-1 FIELD FORM

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DATE: 4-4-05 -0934

PAGE 2 OF H

JOB# 05121

ADDRESS: James Kien Ft. Enths, VA

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PAGE 3_OF H

JOB# 0512/

JOB NAME: NS Savennah ADDRESS: James River, A. Estos, A.

RMD LPA-1 FIELD FORM

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080	-							

DATE: 44/05 -0934

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JOB# 05121

JOB NAME: NS Savannah
ADDRESS: Vancs River, FT EUSTIS

RMD LPA-1 FIELD FORM

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DATE: 4/5/05 0759

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PAGE 1 OF #2

JOB# 05/21

ADDRESS: Vames River, Ft. Eustis JOB NAME: NS Savernach

RMD LPA-1 FIELD FORM

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JOB# 05121

R Strain

ADDRESS: Varnes River, Ft. Eustis JOB NAME: NS Savannah

RMD LPA-1 FIELD FORM

TEST NO./RESULT(mg/cm2)	041 "0.1	042 -0.2	043 -0.1	044 0.2	045 -0.1	046 -0.1	047 -0.1	048 -0.2	049 -0.1	050 -0.1	051 -0.1	052 0.1	053 -0.1	0.0		And the second s				
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V STESTS V	041	042	043	044	045	046	047	048	049	020	051	052	053	054	055	056	057	058	059	090

PAGE 3 OF 12

JOB# 05(2) 200

ADDRESS: Vames River, Ft. Eustis JOB NAME: NS Savannah

RMD LPA-1 FIELD FORM

TEST NO./RESULT(mg/cm2)	061 -0.1	062 0.0	063 0.1	064 -0.1	065 0.3	066 -0.1	067 0.3	0.0	0690.1	070 -0.1	071 -0.2	072 0.2	073 0.0	074 0.0	0.0 0.0	076 -0.1				080 3.6
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PAGE 4 OF 12

JOB# 05(2)

ADDRESS: Vames River, Ft Eustis JOB NAME: NS Savagnah

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Strike Book Viati
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Brode (Loil) 12 12at/ 12 Wall

DATE: 4/5/05 0759

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ADDRESS: Vames River Fit Evistis JOB NAME: NS Savannah

RMD LPA-1	FIELD FORM

COMMENTS TEST NO /RESULT(mg/cm2)	$= 0.7_{-}$ 101 -0.2	0.1	0 . 1 103 -0.1	. O . i 104 -0.1	100 - 0.1	- 0 / 106 -0.1	. 0.1 107 -0.1	7 2 108 -0.2	- 0.7 109 -0.2	110	- O.L. 111 -0.2	- 0.4 112 0.4		1. 6	O.D 115 0.0		117	118	119	
SUBSTRATE CONDITION COM	SR Ni	5/2		Σ.	· ·	5.P.	38	5 R	Σ,	Σ.	\	<u> </u>	1	I	Z	5.		くのられる		7
COLOR COMPONENT	Birt Well	Out well	BUR DUOT	Blue Door	(Jellon)	12 Wall	[1] [A]	in ceiling		ر ر	Giraus.	3	3	7	ويردم	trackly in	W Charleye	sacer frame	. W 1.181	11001 11 201
Section Costo	-3	5 M		7	70	Venanda 142	ME	Certing	77	年の中で	Floor	からなられ	The second	Comp	70017	(A) that h	W Stair well	F. 60.	Deek /	Por 100
TESTS Make a particular Specification Specification	101 SR A-32		103	104	105 SL A-34	106 from Orch (PD)		108	100	110 Weather Dede	111	112	113 Post Deck	114	115	116	117	118 NBD	119	120

PAGE___6_OF 13

20 0 00 Z JOB# 05/2/

DATE: 4/5/05 0759

ADDRESS: James Liver, F. F. Evsts JOB NAME: NS Savannah

RMD LPA-1	FIELD FORM

TIESTON (NE DO DE CORRORDOM DESTANTE DOSES)	TOBRES - LOCATION - COLOR	COLOR COMPONENT	SUBSTRATE CONDITION	COMMENTS		TEST NO./RESULT(mg/cm2)	T(mg/cm2)
121 N 60	Pulot Medical	N Jan	2 I		187	121	8.7
122 Boot Deche	ريو	W Wood	7	:	10.01	122	0.5
123 A Deck # 1	. 1	Graces Course	1-1		1.0 -	123	-Ö.1
124	5 thing	Gary 12411	M		70.1	124	0.1
Top of Freight Office	Bulling 6	Georg Penit	l'a		7.0-	125	0.4
126 FIFFE U	Floor 6	Guzen Freez	I		5,01	126	0.3
	Peferior of Conse pactions	W Wali	5.		0.0.	127	0.0
of the solution	(5) 2 (5) X	Birt Wall	工		0.0	128	0.0
129	<u></u>	() () ()	2.0		0.0	129	0.0
130		Blue door	I		0.0	130	0.0
131	77	Birc dilly	I		1.0 /	131	-0.1
132 1	ノバン	Out coops	I		0.4	132	0.4
133 Cooriston outside Office Cour.	77.7	たって	ĭ		0.0	133	0.0
134	2	for wall	Ī		1.0 -	134	-0.1
135		ten door	Σ_		7.0.	135	-0.2
136	5	tan clerk		The state of the s	1.0.1	136	-0.1
137 Hallword work sole of law &	1000	Green Floor	1	and the second s	7.0-	137	-0.2
138	550	19 mg	36		100	138	0.0
139	ויך ת	11001	111	AV-110-0407-110-0407-110-04-11-0-11-0-11-0	0.0	139	0.0
140 DE Fan Rooms	ici limi	Jun Cerry	ラエ	THE PROPERTY OF THE PROPERTY O	0.0	140	0.2
	0	265					

PAGE 7_OF 12

JOB# 05121

ADDRESS: Vames River, F. Eustlo JOB NAME: NS Savannah

RMD LPA-1 FIELD FORM

S TEST NO./RESULT(mg/cm2)	~ O.O 141 0.0	- 0.1 142 -0.1	. 0. 2 143 0.2	0.0 144 0.0	₹.2 145 0.2	1.9	147 0.4	0,0 148 0.0	0.7 149 0.2	150 -0.1	O, O 151 0.0	0.0 152 0.0	-0, O 153 0.0	154 0.1	0.0 155 0.0	0.0 156 0.0	0.3	0.0 158 0.0	Q, C 159 0.0	0.0 160 0.0
SUBSTRATE CONDITION COMMENTS	2	2.	ľ																	7
SUBSTRATE	Σ.	CO.	I	2	Z	5	4	7.	2R.	38		<u>></u>	T	M Alk	My div	M. dw	2	2	I	Z
COMPONENT	しまり	wash officer	Did	# 150%	Elec River	1. m. J Nr I	1 can all	Sec. 2	10001	1000	MET.	ch Dev	J.00.P	4	Daft	3	A Crossy	2 1000	Mirried A. C. L.	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>
COLOR	OF THE	Fass	<u>ئىد</u> ق	Petersky.		25,00	اردي	أجمدت	٠. تع ار	Ž.	te4;	404	3	(S.Con	بيهري	(). (m.)	Brush	(מיזינט	Oak	
LOCATION	1001	Duct	7.7	Story Cont	Electric Blue	Printing	(addex	Celling	7	5	<u>-</u>	. 7	3 5	Fleer	13	Cally y	. 57 . 9	3	Reiling) J
TESTOR AND TOTALON NAMEROOM TOTAL STRUCTURE OF A PLACATION				í÷.					Day Rown				->	(a9.6)		The second secon		Stew	:	- Dedo Gran
St. Veb. S. S. See GROC	BD-FRI COM		1					->	Chick Engineer Day Roum				- 7	Plat House			7	To of Horse		TEO A KNY -
-TEST	141	142	143	144	145	146	147	148	149 (150	151	152	153	154	155	156	157	: 158	159	160

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JOB# 05/20/

ADDRESS: Lames River, F. Euslis JOB NAME: NS Savannah

RMD LPA-1 FIELD FORM

ILT(mg/cr	9.0	0.5	0.0	-0.1	-0.2	0.1	1.1	1.0	1.1	-0.2	0.1	-0.1	-0.1	-0.1	0.0	-0.2	-0.1	-0.1	0.2	0.2
TEST NO./RESULT(mg/cm2)	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180
** ** COMMENTS	こう	12.00	٥.0	1.0-	7.0-	C C C C C C C C C C C C C C C C C C C	(albunted on Denked	Harry D. Word	2 C 2151 Std. G. B.	NIST SRM 2573=1.04	1.0	1.0	C	T O	0.0	7.0-	, (3) and	1.0	2.0	8. To
SUBSTRATE CONDITION	2						9.1.2)	1	Co to me	NiST S							-			
	Ĭ	I	I	TA NA	I	Σ	***************************************			5	I	7	2		5	2	M. M.	I,	40	de
COMPONENT	ا ا ا	Jones Const	からられて	. (north of the	Panel	الاير <u>ط</u>		<	/ >	1. Jeol	(xx)	12.27 12.27 13.05.75 13.05.75 13.05.75 13.05.75 13.05.75 13.05.75 13.05 15.05	D82	(C) (C) (C)	Viall C	700	E. E.	なっこと	[nall	1,24 LA
COLOR		Gares	3	Comme	(S) v.c	BAREH	:		ر ر	3	3	3	Ch.L.	50	3	4.5.3.7	2	14.17.7	9	Ch.
LOCATION	3	Factory Foldon	400	George.	1 4 4 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	773			7	73	Cerkin	2,3	3		3	3	الريم: الم	3		7
LOLDY COMPCROOM PLASHENGE, SHEEK CHLOCATION	asol Huse Eyrann Och		A CONTRACTOR OF THE PROPERTY O	164 NDO-Emily Gen Em.					5/3/5/	Main Galley - DD		The second secon		THE REPORT OF THE PROPERTY OF		176 BD-N S COVINDON- East Sing W 2	Formulation and Control Contro		62-86-6-5	

PAGE 9 OF 13

JOB# 65121

ADDRESS: James Rven, Ft Euslis JOB NAME: NS SOVERNOR

RMD LPA-1 FIELD FORM

STEST CALCON TO STOCK		COLOR COMP	ONENT SUBSTRA	COMPONENT SUBSTRATE CONDITION	COMMENTS		TEST NO./RESULT(mg/cm2)	T(mg/cm2)
181 60 - 56 85	STATE DEC		bed from M	2		000	181	0.0
BO-3R	total But		L.C.A.			0. 0	182	0.0
183	The Color	Dur Dear	7	The state of the s		Ú	183	-0.1
184	1-14 Buck	Out Seed of	2		TO THE PROPERTY OF THE PROPERT	0	184	-0.1
185 RD - Chan Counder	300	Wall				0	185	0.0
186	Carling	0	p.00.			7.0-	186	-0.2
187	() (~v)	W Wall				1.0 -	187	-0.1
188 (D. Linen Lockey Stains (M)	(M) Fron	GARKA TIE	7 1007	The second secon		20	188	0.2
189	St. 5					0	189	0.3
190	Strins	Blick how	M Troy			Q. Q	190	0.0
191	77	Sycaso 12	11=11 P.			-0.0	191	0.0
192 BU-NS COMIGON WSIGE	575	וואנט השתם	<u> </u>	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	THE	-0.1	192	-0.1
193	23	S. CENT IN	Navi Z			Ó	193	0.1
194	(e.iling	W al	apix du			1.0-	194	-0.1
195 BD-Offwo Meso		Obe wall			THE PROPERTY AND PLANTAGE AND ADDRESS AND	1.0-	195	-0.1
196	7	ten wal			West of the second	0.0	196	0.0
197	faith tion	2	Wall dr	2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		0.0	197	0.0
198	S. S.	(1) (2.0)	30 7 65			5 U. G	198	-0.2
661	ナデビス	Out High	て			6.3	199	0.3
200	21	016 door	1016		-	- 0.5	200	-0.2
						,		

DATE: 4/5/05 -0759

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JOB# 05(2) 100 E

ADDRESS: James River, FA Eusts JOB NAME: NS Savannah

200 KV

FIELD FORM RMD LPA-1

TEST NO./RESULT(mg/cm2) -0.1 -0.1 0.0 ٠<u>.</u> 0.1 0.7 -0.2 0.0 -0.2 -0.1 0.0 1.9 0.1 2.0 0.0 1.7 1.7 3.1 0.1 2.8 215 216 218 219 210 212 213 214 201 207 217 203 204 206 208 209 211 220 J. O.O 3.2 2,0 10.7 10-0 ~. • 100 <u>်</u> 1.0 ---į O 10.1 0,0 (9 ٽ COMMENTS COLOR COMPONENT SUBSTRATE CONDITION 2 WOOOL 1 Jack Joseph 1 **でごろ** Property. <u>;</u> 2 I 5 5 Ž 1 I I 1 2 1 I 2 2 Casiry Naved 1 doy 510 Ce Sector of Fleor V 2.0.0 Floor Floor SHOOK J. S. J. 12 c. 11 さった 1 17057 7 Durt ()all (co. 1 Well 4 C 5715 2 Diac.R. Contract. P. Leco 187 400 Sing 3 7 3 3 there were 10017 2M Femer Ceiling F100V NATESTON ACTOR OF COMPACROOM SOMESTHAND ACCOUNT BALOCATION ٦ 2 N 7 13/00/ (Certing) 500 7 3 23 3 ~ 2 3 3 N Hairt PICTROM 3140 Carrados THE LAND RE 002 BD - 11 5 Condictor 1 001 RD. Free Mars 003 BD - No 41 Hotel B)-Eled Chri くれている 80. 50-900 016 018 019 904 .005 800 600 011 012 013 014 015 0.17 020 007 010

DATE: 4/5/05 -0759

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10B# 05/2

ADDRESS: Vames River, FAEUStis JOB NAME: NS SAVANACH

RMD LPA-1 FIELD FORM

TEST NO /RESULT(mg/cm2)	221 -0.1	222 -0.1	223 0.0	2240.1 ·	225 -0.1	226 -0.2	227 -0.2	228 -0.1	229 0.0	230 -0.1	231 0.0	232 -0.1	233 -0.1	The state of the s	234 -0.1
TEST	-0.1	1.0	0.0	1.0-	1.0-	- 0.2	-0.5	1.1	-0.0	7 0 7	0.0	1.0-		CONTRACTOR DESCRIPTION OF THE PERSON OF THE	-01
COMMENTS					1.	·		-		The state of the s				***************************************	
NOI									Account the state of the state	100 m/C 111					_
E CONDIT	2										· ·	,			7
SUBSTRAT	SR	2	I	2	Σ	5	I	Σ	って	Σ	1 / 1/2	Σ	I	I	
COMPONENT SUBSTRATE CONDITION		M.SO.Y	Door	100gr	0 	ereventor	F Ocea	Door	Na.1	7.00	4500	choor	Jacos	Cab and	
COLOR		050	tow	Posts.	3	3,6	3	814	+ Chin	1617	3	ten	reaf	-tem	
LOCATION	ナジ	1M	77	2	123		7	ī	70	<u> </u>	(1)	MA	1	M	
TESTANDE SERVICE SERVICE TO SERVICE SE	Mas				Passans			AND THE PROPERTY AND THE PROPERTY OF THE PROPE	NS Parzere- BD- Sw Side						
WC	\ \frac{2}{2}	gary + 12 ann			の意			->	30-5					->	
ROC)托电				\$ CX	9		And the second s	المراد (O					
	80-04460				025 8 D - Cc				- 1						7
TEST	. 021	022	023	024	025	026	027	. 028	029	030	031	032	033		

DATE: 4/5/05 .0759

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JOB# 05/2/ EXTR

ADDRESS: Lames PINTY FILES 1'S JOB NAME: NS Savannah

.T(mg/cm2)	0.9	0.8	0.1	0.0	0.0	-0.2	-0.1	-0.1	0.1	0.1	-0.1	-0.1	-0.2	-0.3	-0.1	0.1	0.2	0.0	c
TEST NO./RESULT(mg/cm2)	005	3 0	004	005	900	200	800	600	010	011	012	013	014	015	016	017	018	019	000
COMMENTS (NIS) VA (OCE / O)	1.0	0.0	0.0	7.0.	1.0.	1.0-	0.1	1.0	1.0 -	1.0.	٠٥.٢	-0.3	1.0-	0.1	7.0	0.0	5
1	i i i i i i i i i i i i i i i i i i i		**************************************			, .	\ \ \					T AV	THE STATE OF THE S	- open i myse diament - open.					
SUBSTRATE CONDITION SOLICION OF THE CONDITION OF THE		_			DOTTE AT A STANCE AND A STANCE	e oresonale.	The state of the s		TOWN CONDUCTOR				T THE SHIPPY HAD LAND	371.10 x 1				7.70	
CONDITIO	7	_	2	1.		<u>-</u> -													7
SUBSTRATE		<u>)</u>	SR		SR	ĭ	Ź	Ź	57	SR	1	St	ī	I	I	SP	7	I	200
COMPONENT)	Mall Mall	Vall	E 11/12	1000x	Door	Capital	7167	Wall	Door		Dall (しゅこ	stair Consign	7767	1200	door	1,500,1
COLOR			Bue	314	3	Bre	Bive	152e	あって	そ	BVC	ادلامل	至	402	tan	tary	450	女	4
Control actions also and the control and the c		_	3	83	ceiling	ナコ	WZ	77	Ī	<u>~</u>	23	Ñ	3	3	Stains	3	K3	7	1.23
		J		WITE FRANCISCO CONTRACTOR OF THE PROPERTY OF T						10.5	milital bear approximation to	Many	Hoins	ļ					4
\ \	1	/	0	A TOTAL PARTY OF THE PARTY OF T			1		ما-ر			80-5/2 B-46 Bathwoon	BD- SU NS GOVIER Hair			Com		•	100 AD - SE 2015 Car - 100
Add according)	RD - SR 8-10					→	80-5R B-16	123	→	SC 8-6	SL US			30 - Conferma Coon			717
		ノ	BD-	Had when the same of the same				-	80-		7/	80-	BD-			30-CE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	73-17
001	200	003	004	005	900	200	800	600	010	011	012	013	014	015	016	017	018	019	060

-0759 DATE: 7.6-05

PAGE 1_OF 10

JOB# 05121

ADDRESS: Rames River Ft. Eustis JOB NAME: NS Savannah

RMD LPA-1 FIELD FORM

TEST 34 20 A TOUR TOWN ROOM DATE DESTRUCTION	LOCATION	COLOR	COMPONENT	SUBSTRATE CONDITION	CONDITION	COMMENTS	•	TEST NO./RESULT(mg/cm2)	.T(mg/cm2)
021 BD-5E 2 S Casa: dor	13	48	到	26	2		2.0 -	021	-0.2
0220	73	485	Vent	ĭ			1.01	022	-0.1
023 8D-5R B-53	ュ	SIJE	Not	5.R			١٥,٢	023	-0.4
024	L3	S.Fre	Lad	SP	77.0		1.0.	024	-0.1
025	73	Ø.€€	こうろう	ĭ			, O.S	025	-0.5
026	23	8lve	Cosing Cos	1			7.0.	026	-0.2
027	3	Sve Sve	راهمه	Ţ			1.01	027	-0.1
028 BD - JE 2/3 Warder # 23	3	Ked	元のなると	1		The state of the s	70.0	028	0.0
CS 80-56 6-37	วี	Gran	1307	S.		THE PROPERTY OF THE PROPERTY O	-0.1	029	-0.1
030	? ?	çum.	100	5K		Vermonite transfer of the control of	0.0	030	0.0
031	豆	Green	Door	٤		The state of the s	٠٥.٥	031	0.0
032 Hand neil an wall outside & 8-57	٦ 3	Brek	Reib	٤			9.0	032	9.0
033 BD - Elevestor Door men Br	7	57	Dood	I		TOTAL PROPERTY CONTRACTOR CONTRAC	10.7	033	-0.2
034 CD - CALLS Passage ed, to there	2	Green	ומו	I	The state of the s	WILLIAM STATE OF THE STATE OF T	1.0.1	034	-0.1
980	73	Green	1127	K			0.1	035	0.1
036	3	Grum	Door	T	100 mm		٠. ک	036	0.4
	چناهس	3	المناج المناع	28	177		0.0	037	0.0
038	A N2	Slack	Sulling	τ		THE PERSONNEL PROPERTY OF THE PERSONNEL PROP	0.0	038	0.0
\$ 680	ュ	(Sive	Door chrl. Panel	I		T THE ANY CO.	1.0-1	039	-0.1
040 CD- SR CH	7	Grun	WALL	SR			0.5	040	0.2

DATE: 4-6-05 :0759

PAGE 2_0F 10

JOB# 65(2)

=

1........

ADDRESS: VANTES RIVER, FT ESTIS JOB NAME: NS Savannah

APONENT SUBSTRATE CONDITION CONTRACT COMMENTS	12 78	٦ کر	ceoing M	Door H 1	2.0 - H H Nau	I beam M -0.1	Shore paren M C. J.	wiking M	Lau M -0.0	Pipe fiberstons - 0.1	FILOS M -0.6	Lall M -0.2	cabota A 3.9	dow M . 0.0	10.1 × 10.1	Lau SfL 0.3	100 SR 0.0	P:pe M 0.2	Longram M Labrica	C. O.
COLOR COMPONENT	Sum 1	6mm pipe	المعرار		3,	н 3	なって	Overya Ruiling	3	4 M	C Very	Green L	ر معدی	Blue	Blue Panel	Saus 1	Green			3
SOUTH SELECTION 0	W3 6	partition will) 7 7	23	3	Ceiling		3	3	Ceiling	F100	2	ጋ	23	ከህ	3	23	s 2	24	وسالت
A STATE COLUMN	- 3/C C.4				CD-38 C.4 Bathroom		outside SR- CH	048 Stainwell and to SR-CZ	-		051 CD-NS CARISTON E SINE CO		v.*			CD-58-C11				→

DATE: 4.6.05 0759

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JOB# 05121

JOB NAME: NS Savannah.
ADDRESS: Vames River Ft Eusts

TEST COS COS OF	ROO ROO	TEST CON CONTRACTOR CONTROL CONTRACTOR COLOR	LOCATION		COMPONENT	SUBSTRATE CONDITION		COMMENTS		TEST NO./RESULT(mg/cm2)	.T(mg/cm2)
061 CD - Max	4. Load. A	CD - Mach, Load Parsage ad to CII	<u>-</u> 3	Green	Holl	T	Ź	-	٥.4	061	0.4
			23	رمعمري	こって	I		- Constitution of the cons	ò	062	0.0
	1		Floor	Red	£100	1			2. ك	063	3.4
064			-3	Red	Len ber	٤		A. C. A.	-0.1	064	-0.1
065			22	مسى	Side Port	1		A the state of the	J. Q	065	0.1
990			cessing.	भाग्र	وسانانا	1		A NOTION SHEARWITH AND	o o	990	0.0
067				Jeto L	Ibeam	1	, 1		2.0	290	2.6
890			W3	ر وربها	है व	I		ALAZARI PONIT	0.0	068	0.0
690				Gram	P. D. C.	I		a constant and a cons	o.i	690	0.1
070		- >	terling	Green	I beam	٤			2.7	020	2.7
071 - K.C.	D - Ma	CD - Machine Sout		ر قادرو	Elevato /	r			9.1	071	8.1
072			77	4775	200	1	-	- Verification was the	-0.7	072	-0.2
62.0			floor	4.49	1000	Σ		- Albanomanna America	2.8	073	2.8
074			3	B.A	Doct	I	and the state of t	and a managed of the service report of the service ser	-0.7	074	0.2
9.20	-		٦ ا	Ormse	Duct	Cal -		The state of the s	1.0	075	0.1
076			Stail	(cg	Stair Course Se				0.1	920	0.1
220			عمانط	معه	6.04°	I	· · ·	in in-construction-construction in the state of the state	0 0	240	0.0
820			Celling	Grater	Than	I			0.1	078	0.1
0.79			DEV. 3 Gruen	GAREN	DOW	I			1.0.1	620	-0.1
080			٦ ٦	Sums Sums	عاطم	I		same as shot 53	6.	080	1.9
									-		

DATE: 4.6.05 .0759

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JOB# 05(21)

JOB NAME: NS Savannah ADDRESS: Vames River, FR EUSI'S

CHITESTEAN CHARL CHOISE SOME CROOM SUBJECT OF THE STANDARD COLDE	LOCATION		COMPONENT	SUBSTRATE	CONDITIC	SUBSTRATE CONDITION PRODUCES OF ANY COMMENTS		TEST NO./RESULT(mg/cm2)	JLT(mg/cm2)
081 CD. Hoch. Cas: M. Gellery	3	3	المكا	7	え		٠٥.٢	081	-0.4
	23	Course	ושח	1			0.0	082	0.0
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 M	Green	و المالية	٤			10.	083	-0.1
084 (D-Passyman Man C-22	3	(KNILLA	> 7	I			1.0	084	-0.1
1 0 82	73	ريسه)	Mall	1			ò	085	-0.1
980	Ceiling	3	لإناع	SR			-0-	980	-0.1
280	7 7	black	hamer nesil	I			-0.6	087	0.6
088 CD - 5K C-20	3	(S) ALCO	187	15	.		1.0	088	0.1
680	23	Snum	Some wall	SR			2.0	680	0.2
060	F.3	ww.	window Sill	I			1.0-	060	-0.1
091	certing	3	ده:١١:٥٨	SK		-	1.0 ~	091	-0.1
760	3	Green	dior	I			-0.1	260	-0.1
093 CD-5R C-20 Princom	3	2	Lall	I		· · · · · · · · · · · · · · · · · · ·	707	093	-0.2
094 CD-5K	ק	3	مالح	155 -195-			1.0°	094	-0.1
095 CD ~ S/C C-20	7	4345	126 25 25 25	Ţ			7.01	095	-0.1
096 Ster CD-Savice Sink Locker	3	3	7	I		STATES WAS ARREST AND A STATE	1.0-	960	-0.1
260	ī	3.73 3.73 3.73	STATE	I			Ö	260	-0.1
> 860	7		table	Σ			3.6	860	3.6
099 CD - SC C-15	<u> </u>	Green	Wall	sć		7.	-0.7	660	0.2
100 ピレーンタ 少	W3	Green	Nall	ي	7		0.1	100	0.1

DATE: 4-6.05 .0759

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JOB# 05121 SE

RMD LPA-1 FIELD FORM

JOB NAME: NS Savannah

ADDRESS: 1 LAMES RING FIT EUSTS

101 CD - SR C.IS Californy SR D. Californy SR D. SR D. 102 CD - SR C.IS Californy Late L	TEST STATES OF THE SERVICE OF STATES OF THE COLOR	LOCATION	L	COMPONENT	SUBSTRATE	SUBSTRATE CONDITION	COMMENTS	The state of the s	TEST NO /RESULT(mg/cm2)	LT(mg/cm2)
CD - 3R C.15 Barkmoon wind winds of the control of		Certions		زداانسه	56	2		70.7	101	-0.2
CD 3/2 C.15 Bartwoon wall with the files of	102			المالسان	I			o ò	102	0.0
CD NIS Recognish near C-21 W Early W E		Wall			I			0.0	103	-0.1
CO NIS Recognização de ceiling D. Co. Ceiling D. Ceilin		73			45 58.33			7.0.	104	-0.2
CD NIS Floor Lowelly Miles How count country (C) NIS Floor Lowelly Lower Lowel Hour Lowelly Lo	1, 1, 100 m	Ceiling.			I			o i	105	-0.1
CD N/S PLEAGUAGAN near C-21 WZ Gain wait MM — -0.2 107 UJ4 Gain Wait MM — -0.1 109 UJ4 Gain Wait MM — -0.1 110 UJ4 Gain Wait MM — -0.1 111 D-COC (Coom) UJ four door M — -0.1 111 D-COC (Coom) UJ four door M — -0.1 111 D-COC (Coom) UJ four door M — -0.1 111 CD-Main Loundly WZ four M — -0.1 111 CD-Main Loundly WZ four M — -0.1 111 CD-Main Loundly WZ four M — -0.1 111 UJ4 Gain door M — -0.1 111 UJ4 Gain door M — -0.1 111 UJ4 Gain door M — -0.1 111 UJ4 Gain D-COR M — -0.1 111 UJ4 Gain M — -0.1 111		ددنانه		deck	I			1.0.1	106	-0.1
CO NIS Resognang near C-21 WZ Gaun Wail MM Luy Gaun Wall M Celling W Celling STC Lus fan Woll M Col Room Lus fan Woll M Colling ton door M	A. C.	floar		ace toomed Tite	ceramic	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	THE	7.0-	107	-0.2
D-CO2 (Zoom) W. Ceiling W. Ceiling St. W. Lail M. Lail M. C.O.1 LJ3 tan Wall M. C.O.1 Floor red floor M. C.O.1 LJ4 Gum door M. C.O.1 LJ5 H. C		7	Grech	- E 3	数工		MATERIAL AND	7.0.	108	-0.2
D-Cor Room W Certing W Curing SR -0.0 111 D-Cor Room WI For Ling Annil M -0.1 111 D-Cor Room W LJ3 Fan Lail M -0.1 114 CD-Main Lound Lound For Lound M -0.1 116 CD-Main Lound Lound For Just M -0.0 117 CD-Main Lound Lound Gray Looper M -0.0 118 LUH Gray Looper M Certing Lound -0.0 118 LUH Gray Looper M -0.0 -0.1 120 LUH Gray Looper M -0.0 -0.1 -0.0 LUH Gray Looper M -0.0 -0.0 -0.0 -0.0 LUH Gray Looper M -0.0 -0.0 -0.0 -0.0 <th< th=""><th>109</th><th></th><td>Cyree C</td><td>1227</td><th>I</th><td></td><td></td><td>1.0-</td><td>109</td><td>-0.1</td></th<>	109		Cyree C	1227	I			1.0-	109	-0.1
D-COc Room WI ten wall M LJ3 ten wall M Floor red Floor M certing ten pipe M CD-Hain Laundly has door M CD-Hain Laundly has door M LJ4 fing ten duet M CCD-Hain Laundly ten duet M LJ4 fing ten duet M CCD-Hain Laundly ten duet M LJ4 fing ten duet M LJ5 ten wall M CCD-Hain Laundly ten duet M LJ5 ten m LJ6 ten mall fing ten duet M LJ7 ten m LJ7 ten	110		Cyres Cyres	door	ĭ		THE PROPERTY OF THE PROPERTY O	0.0	110	0.0
D'Coz (Zuom WI ten Lail M -0.1 113 LJ3 ten Wall M -0.1 114 Floor red Floor M -0.2 115 CD-Hain Launday WZ ten wall M -0.0 117 CD-Hain Launday WZ ten wall M -0.0 118 WY fing box W ten box M -0.0 118 WY fing w ten box M -0.0 119 W tenting W tenting W tenting W -0.0 119	411	رهزاريم	2	الابانة	26	-			111	-0.1
CD-Main Launding ton door M CD-Main Launding ton door M CC-Main Launding	112 D- Cot Room) 3	te.	Lail	I			0.3	112	0.3
CD-Main Laurely 100 A Floor M CD-Main Laurely M2 for M CD-Main Laurely M2 for dust M Carling to dust M Carling to Losom M Carling to Loso	113			1167	I			7.0.	113	-0.1
CD-Main Launchy W2 ton Pipe M CD-Main Launchy W2 ton Wall M CD-Main Launchy W2 ton duct M CD-Main Launchy W2 ton duct M CO-Main Launchy W3 ton duct M Co-citing ton duct M	714	floor	مرد کے	F100C	Σ			7.0-	114	-0.2
CD-Main Laurelly W2 ten wart M CC-Main Laurelly Wart M Certing ten dust M Wy Gry Washer M Wy Wating W I brown M	115	ودبالنط		क्यं त	1		(An in the support of the address of the second sec	5,5	15	0.2
CD-Main Laurelly W2 ten war M Certing ten dust M Wy Gry Daober M Wy Gry Daober M Wating W I bram M -0.0 117	116	アコ	رعمري	door	Σ.		Andrew Control of the	1 0.1	116	-0.1
Certing ton dust M 0.0 118 Wy Gry Washer M 0.0 119 Wy Gry Washer M 0.0 119	CD-Hain	273		اعمد	1		To a service of the s	0.0	117	0.0
Wy 6my Daober 17 0.0 119 ✓ Waling W I broam ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		certing		ナンファ	I			0.0	118	0.0
V I tream ~ √ 120	000			cacher	I			٥٬٥	119	0.0
_	120	Cipm		T War	Ţ	>	TO THE PROPERTY OF THE PROPERT	1.0.1	120	0.1

DATE: 4-6-05 -0759

PAGE 6 OF 10

JOB# 05/210

ADDRESS: James River, FA EUSIS

JOB NAME: NS Savangah

RMD LPA-1 FIELD FORM

120 CD - Spains to size Asia Reaction M Mail M Mile	TESTON TOW TOUCHEROOM SHESHARE TOWN THE CATION	OM SUSSECRET LICENTE	N. LOCATION	COLOR	COMPONENT	SUBSTRATE CONDITION	CONDITION	COMMENTS	TS	TEST NO./RESULT(mg/cm2)	ULT(mg/cm2)
CD-Up Stringer (Asign French Stade Frood My Stringer) CD-Up Stringer (Asign French Stade String My My Stringer) DD-Medicing Room py Company (1918) Stringer (Asign My My My Stringer) DD-Medicing Room py Company (1918) Stringer (Asign My My My Stringer) Elson Rough (Asign My	121 CD-Stone Loved	iz Pansay	Rectur	3	La!	I	ī	The management of the contract	0.00	121	0.0
DD-Up Stringer, And to Figure 5 that String And String And String Bour Last! And String And	122 CD- From C	مرامق	Avor	Beck	F1002	۲			6.0'		-0.3
DD-Machine Resolution M	123 CD - UP Staining	11 Adj to Footbo		Gray	stair coming	I			1.0.		-0.1
DD-Machine Reson. PP compared yellow completed. PM DD-Machine Reson. PP compared yellow completed. PM Taking Reson. Part I have PM Taking Reson. PM Steam Pout PM Steam Pout Reson. PM Steam Pout PM Steam Pout Reson. PM Steam	124 × 124		1		Storr of	1		T THE PROPERTY OF THE PARTY OF	1.0.1	124	-0.1
DD-Medical Room PS compared yellin Service M Thebric Red Twent M Thebric Red Twent M Thebric Red Twent M Thebric Red Mon Wall M Thebric Red Mon Wall M Sharp City Red Service M Sharp Red Service M Sh	125		2			I			10.0	125	0.0
DD-Mochine Room PS Compusor yellow by fairs PT Thorne Bull Thorne PT PT Thorne Bull Thorne PT PT Thorne Pt Thorne Pt Thorne PT PT Thorne T	126	->	ونائلتهم		Wend	1	The Production of the Producti	· ·	·	126	0.0
POP Tubing Read Tubing PT 1.6 128 Theing Read Tubing PT 1.6 129 Floor Read Rose PT PT -0.1 129 Chay Card Old Bolon PT PT -0.2 131 Will Guan Walls PT PT -0.2 133 Strinnell Read Sections PT -0.1 136 Kan Guan Sections PT -0.1 136 Ranch Read Sections PT -0.0 138 Dut Read Duct PT PT -0.0 140 Unit Read Duct PT PT -0.0 Unit Read Duct PT PT PT -0.0 Unit PT PT PT PT PT PT Unit PT PT PT PT PT PT Unit P	127 DD - Mach.	Room	comprisor		Believe.	1		TO A TO THE		127	7.1
The bird Red The bird M	- 1	ĺ	Tubine		Tubine	L	_		اد-	128	1.6
Charle Christian Charle Charle Christian Co.2 131 With Guan Wall Mark Christian Mark Chris	129	endonover at a care to a c	- 1		Tubine	I	-	The state of the s	- O.1	129	-0.1
Stayo Gro Bird Boloc M	-		Floor		Acer	Σ		T THE PROPERTY OF THE PARTY OF	0.0	130	0.2
With Grant Wall M			Grasp Gro		Becor	I			2.0-		-0.2
Stave title Paris			N.Y	GNEW	Wall	I	A PARTICULAR A LA A LA A LA LA LA LA LA LA LA LA LA		7.07		-0.2
Stoinwell R.S. Stain H. 134 Value I. J. String H. 135 Volue Stain Kills H. 137 Stainwell Kall Stainwell H. 137 Stainwell Kall Stainwell H. 137 Dut Real Dust M. 140 US 6ran Wolf H. 140 140			Gravp Stri	pub	1000 1000	T. K.			c .0 -		0.3
Value Body Menus M -0.2 135 Kean Sean of the feat M -0.1 136 Dut Read Sean of the feat M -0.0 138 Dut Peat Dut M -0.0 139 Unit With M V -0.0 140	134		Stair well	200	4	I		TOTAL STATE OF THE	7.01	134	-0.1
Sean Sour Even Mandel H 0.1 136 Geomodo Rach Sourador Math Pleat Bout Moth M 139 -0.0 139 W3 Sour Wolf M W -0.0 140			value	3	\$			THE PROPERTY OF THE PROPERTY O	7.07		-0.2
Generator Rack Sounder M M -0.0 138 But Read Dout M M -0.0 139 U35 Soun Wolf M M -0.0 140	136	THE OF THE PROPERTY AND THE PROPERTY OF THE PR	3765	17d()	3	I			0.1	136	0.1
But Read Dout M 138 -0.0 138 -0.0 139	137	and the second s		SMELL	ה הכמשר	I			10.	137	-0.1
Dut Read Dust M 139	138		General	Rach-	Generator	I	-	- Territorio de la companione de la comp	~ 0.0	138	0.0
US Grun Wall H V -0.0 140				Learly Searly	かって	I			0.0-	139	0.0
	140	-		Green	205	I	7	THE PROPERTY OF THE PROPERTY O	10,0	140	0.0

DATE: 4-6-05 - 0758

PAGE 7 OF 10

10B# 05(3 DATE

RMD LPA-1 FIELD FORM

ADDRESS: Frames River, Fr Eustis

JOB NAME: NS Savannah

TEST OF COMPONENT SUBSTRATE CONDITION COLOR COMPONENT SUBSTRATE CONDITION	*:LOCATION	COLOR COMPONENT	SUBSTRATE		COMMENTS	-	TEST NO./RESULT(mg/cm2)	.T(mg/cm2)
141 DD- Hacking Room	23	Green 12911	I	5		-0.1	141	-0.1
142 H'D- Matine Room	77	Black wait	1			.0.1	142	-0.1
1.	المالايمان الم	Yellow Vesst	٢			0.0	143	0.0
01.0	house	drampe rail	I			5.9	144	5.9
145	P. P.	2 prox	1	THE PROPERTY OF THE PROPERTY O	Transversas	0.0	145	0.0
	الأور وأور الأركار	yellow pipe	T			1.0 -	146	-0.1
147		-	エ			0.0	147	0.0
. 148	8: perforted					٥.۴	148	0.4
149	ちろ	Silver Free Volte	**************************************		The state of the s	2.0	149	-0.2
1 150 The Control of	Gennadar	aren amatic	T.	A VOLUMENT A LA L	And the state of t	, O	150	-0.1
151	Cundensak +cont	yellow tente	Σ		TOTAL CONTRACT OF THE CONTRACT	3.8	151	3.8
152 14'D - 54-P+ AIL	SV III	ere Seren	Σ		- Toronto (1977) - Toronto (1978)	1.0 .	152	-0.1
153	7,7	Grun H.	I			0.0	153	0.0
154	Shaft coding	yellow shaft	Σ	THE TAX DESCRIPTION OF THE PROPERTY OF THE PRO		0.01	154	0.0
155	Shaft U	3vey shattu	I	1 11 11 11 11 11 11 11 11 11 11 11 11 1	1 10 10 10 10 10 10 10 10 10 10 10 10 10	101	155	-0.1
156	hand land	comise rail	I	TTO CONTRACTOR AND A STATE OF THE STATE OF T	. ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	7.2	156	2.1
157 14 D- Machine Room	ونهر	بإداامه بابد	I		The state of the s	7.2	157	2.2
158 DD - HR Coutol Room	3	Green Wall	I	Treative Annual Addition	The Proof of the P	Ö	158	0.1
159	Control	Grun panel			The second secon	1.0-1	159	-0.1
3 (0)	Total States	Gay pant	\$			0.0	160	0.0
	•					- Hilliam A		

DATE: 4-6-05 - 0759

PAGE 8 OF /0

JOB# 05121 200

1.4.1

ADDRESS: Vancs River F4 Eustis JOB NAME: NS GONGUNGH

RMD LPA-1	FIELD FORM
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M Calibratic of bake 1.0	-0.1	0.0	1.0	0.8	1.0	7.0	1.1	0.9	1.0	0.2	2.3	-0.1	-0.2	0.2	0.0	-0.2	1.5	-0.2	0.0	0'0
De la compe door M Latin Mail Mail Mail Mail Mail Mail Mail Mail	1631 NO./Resoluti(mg/cm/z)	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180
Center Will Fan Wall Wall Will tan Wall Wall Will Saun Wall Will Saun Wall Will Silve E bean M Fig. 3747 Wall Fig. 3747	1.0-	0.0	0.1	3	,	, K. 1.57	ation in bake	Shore to DIST	- NIST SRM 2573 = 1.04	7.0	2.3	0 -	7.0-7	7.0	0.0	7.0 -	5.)	20.	0,0	0.0
Curter W2 ten wall W1 ten wall W1 compe door W1 compe door W2 shown wall W3 shown wall W4 sikn wall	ATE CONDITION DO DESCRIP		->	نعی	Ann I	> 2	Calibo	motal	V F:1m	7	TOTAL THE TOTAL		THE PROPERTY OF THE PROPERTY O	The state of the s		3 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m				>
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Some String									_		- 1									
The String of th					1									1		Floor GAR	15.23 5.23 5.23	ازی ریامی ع	ンと	3
	AD-fuscio office	The state of the s	\	100		~ (C - C - / / / / / / / / / / / / / / / /		7		DD-Cunhol Center	And the second s	John Shap Room		The desired property of the measurements of the desired formula V_{ij} and V_{ij} V_{ij	The second control of		The interest of the control of the c	DD - Enjive Space Storage		180 MS-DA GESTO. CX # 224

DATE: 4.6 05 .0759

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JOB# 05/2/52

ADDRESS: James River MEDSTIS JOB NAME: NS Savannah

LEESTER THE CONDITION REPORTED TO STATE TO STATE CONDITION REPORTS COMMENTS	LOCATION	COLOR	OMPONENT	SUBSTRATE	CONDIT	ION BEETERSTONE A THEM	COMMENTS		TEST NO./RESULT(mg/cm2)	.T(mg/cm2)
181 00-Eying spous in Rocho!	5 kg	Orange	221	I	2		70 10 10 10 10 10 10 10 10 10 10 10 10 10	2.5	181	2.5
182 DD Chute Parock - W side	73	ved chuse	404	I		THE TAX ASSESSMENT OF TAX ASSESSMENT O	-	0.0	182	0.0
183 DD - Stares #1	ナフ	3	= 3	I				0.0	183	0.0
184 DD-Bulk Stores	3	3	Nall	I				0.0	184	0.0
185 DO-Sterbards Dry Star Rent	<u>-</u> 3	Thomaso.	<u>ا</u> 1	Σ		TO STATE STATE AND ADDRESS OF THE AD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.4	185	2.4
186 14 Stat-Churte Penange Eside	3	7	127	Ź		TO THE STATE OF TH		1.07	186	-0.1
2.387	7	ton	न्त्रं द	ने हैं १		PROPERTY AND A	7 T T T T T T T T T T T T T T T T T T T	o 0	187	0.0
188	7	tem	20.08 20.08	ک				0.7	188	0.2
189	1 3	tow	0000	I		TO MANUAL CO		1.0.1	189	-0.1
190	13	404	I beam	1	ì		- The state of the	1.0.	190	-0.1
191			\bigvee				Sis	NIST Value= 1.0	191	0.9
192	<u>\</u>	\bigvee							192	0.9
	_)	_			The state of the s	<u>う</u>			193	0.9
194				TO THE SERVICE CONTRACTOR OF THE SERVICE CON						
195	THE SPECIAL PROPERTY OF THE SP		1 000 A O	-					The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section i	Participa A A / A Antonia
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198	-					and the second of the second o				
199				770000000000000000000000000000000000000	Í	The state of the s			T T T T T T T T T T T T T T T T T T T	
200										

.0759 DATE: 4.6.05

PAGE 10_0F /0

JOB# 05 (2.

JOB NAME: NS SOVERARAL

JLT(mg/cm2)	1.0	0.8	6.0	5.8	0.4	0.4	0.1	1.2	0.9	0.8	0.0	0.1	0.0	0.1	0.1	-0.2	-0.1	0.2	-0.2	
TEST NO./RESULT(mg/cm2)	001	005	003	004	005	900	200	800	600	010	011	012	013	014	015	016	017	018	019	
Value=1.0)	8	P.O.	7,0	0.1	78.20)1ST	5, cot. 0 5	0.0-	1 0,1	0.0.	- 0	1.0-	75-	1.0-	0.7	7.0 -	
COMMENTS NIST UK LOC+1.0	\(\frac{1}{2}\)		-				THE PROPERTY OF THE PROPERTY O			films - 60 sec. calibroation	עם בנו באי	ا اه دیمانی	13 = 1.04	ALL THE PROPERTY OF THE PROPER						
00								Calibration on	3 9 *	W - 60 :	bay metal madin	bon metal reacting	Po.1 = 5128 M32							
- :				7.49				ر الم	AV.	<u>ن</u>	ע	7	FSIST							
SUBSTRATE CONDITION	- 4			2		PANAGORIO AR AN	->			/	Ź	-					,			
			/	I	1	1	1	9		<u>)</u>	1	۲	I			T.	T H	I	Σ	7
COMPONENT				HAI	\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11077	Upper HAI				る三	7 76	S) ACC		dor	となって	> apport	Pipe	ויים	200
COLOR				Red	_	3	Blue	<	J	_	act.	A CASA	3	Red	3/1/2	1:10	620	Yellow	3	3
NO THE PRIOCATION	The same of the same)	はなる。	3 , prod 7 +2	strbrd	Strbva		V		Stylord.	February Fresion	corvido	المامات المامات	2	Hotor	Support Red	545/54 101/27/27	50 23	3
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Califor State ROOM STRING				004 NS Savannath			→		J		NS Savamah	A	BD - Steering		anne de la company de la compa				\	Rolling A
			ノ	NS SE		The Control of the Co			,	ノ	SZ	Deck A-	BD-		•					
TEST	100	002	003	400	005	900	200	008	600	010	011	012	013	014	015	016	710	018	019	CCC

DATE: 4.7.05 -0817

PAGE 1 OF 2

ADDRESS: James River Ft. Eust's JOB NAME: NS Savanach

RMD LPA-1 FIELD FORM

022 BD-540LUCII to AD LEATHUZ 4(1910) 1 023 CD-Capt. World shoop WH Then 024 CD-Capt. World shoop WH Then 025 BO-540LUCII to AD THE Stokes Rot WI 5/// 026 Hold Deck-HP Stokes Rot WI 5/// 027 L L The Stokes Rot WI 5/// 029 L CD-Capt. World shoop WI Silver 020 L CD-Capt.	Hateh Well	2				
Port Willow Silver	Well	-	7	7.0	021	0.1
Port Wilson Red		٤	A CONTRACTOR AND A CONT	40.6	022	3.0
LAS W. Silver	Hall	Σ		2,0	023	0.2
Out Wi Silver	דמד	I	TO THE TOTAL PROPERTY OF THE TOTAL PROPERTY	-0.1	024	-0.1
Hold Deck - HP Stores Port WI		Z	The state of the s	0.0	025	0.0
* Floor	Wa//	K	TO THE THE PROPERTY OF THE PRO	5.0	026	0.3
029	Floor	Z	→	1.01	027	-0.1
030	7			alibertion on bour	028	1.3
030	1		/ / / / / /	netal using NIST	029	1.2
	>			1 -5RM 2573: 1.04	030	1.1
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037		A A A A A A A A A A A A A A A A A A A			PPTTMANGACIA DOLLA	
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660						
040	-					

DATE: 4-7-05 - 08/7

2 OF 2 PAGE

<u>.</u>

JOB NAME: NS Savannah ADDRESS: Foat Enotis, VA

RMD LPA-1 FIELD FORM

TEST NO./RESULT(mg/cm2)	001 0.9																:			
SLA	DIST Value = 1.0			1.0.	0.01	-0.1	- 0.2	0.0-	2.8	1.0-	1.0-	0.1	10.5	1.0	-0.0	-0-	D S	-0.4	9.0	0.3
COMMENTS	- -		ァ う																	
SUBSTRATE CONDITION	The state of the s			Σ	Į	٤	:		mortation	Y	tem K Ucci		Z	_	_			· .		
							Z,	\(\Sigma\)		7	Kalmusulahimney temk	Σ		I	<u>T</u>	I de			I Se	7
COMPONENT			ン	Lail	e Irchit	さる	edsc	Hog East	reactor Light	Dut.	Z	Ś	Jide Yall	_) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Cerling.	しょべ	ceiling		Mactol
COLOR		V		Suun	Bive	小概	3	چه در)	tan	Red	五百五	9/2/2	tan	Yella	なれれ	عرود	9/cc/	J/ccr	ank ka	क
LOCATION	4	<u>(</u>		?	とユ	Ceiling	Platform	رد:انهه	Reachu	(cilinz	surge that yellow	Handrail Overy	Laddle	3	contain.	ceiling	なる	CC://:x3	Floor	reactor
63473.5			A COMPANY AND A	•																
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S CONTROOM S	į.																Level A	š.		y 7 1.1.1.1mmmmmmmmmmmmmmmmmmmmmmmmm

DATE: # 4-8-0827

JOB NAME: NS Savannah

ADDRESS: Jounes River FATEUAIS

RMD LPA-1 FIELD FORM

g/cm2)	6.6<	-0.1	1.0	0.6	0.9	0.8	6.0		***************************************											
TEST NO./RESULT(mg/cm2)	021				025	026	027										THE PROPERTY OF A COUNTY OF THE PROPERTY AND A STATE OF THE PROPERTY OF THE PR			
Wood common way to approximate the control of the c	79.3	ē	1.0	<u>ن</u> و	DIST Valuetio												Avanton va toka avanton valdan va			
COMMENTS							> >	The second secon												
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COMPONENT	Na:	Ovange dust	्रमूह इस्	DATE M			7													
COLOR	म्	OYang O) مردد آ	74c/fee_		V														
LOCATION	reactur	23	W2	plastary yellow		<u> </u>	_	The miner I has been removed an average												
S PORRESE)tek							and of FITTE			_							
OLICH COMPUROOM	O21 A Deck	->	treet & Block	COCK		1														
TEST	021	022	023		025	970	027	028	029	030	031	032	033	034	035	036	037	038	039	040

DATE: 4-8-05 - 0827-1-201

PAGE

JOB# 05/21

AMA Analytical Services, Inc.

CERTIFICATE OF ANALYSIS 1. South the Canting and Lawrence





4/11/2005

Person Submitting:

Date Analyzed:

Date Submitted:

131706

Chain Of Custody:

NS Savannalı, James River

Ft. Eustis, VA

Job Location:

Job Name:

Aerosol Monitoring & Analysis, Inc.

PO Box 646, 1331 Ashton Road

Hanover, Maryland 21076

Job Number:

05121

Not Provided

P.O. Number;

15-Apr-05

1st Revision

Report Date:

Patrick Dincher

4/12/2005

Page I of I

Summary of Atomic Absorption Analysis for Lead

Comments

Final Result

Area Wiped

Air Yolume

Sample Type

Analysis

Client Sample

AMA Sample

Number

Number

Type

%Pb %Pb %Pb %Pb 0.01 0.01 0.01 0.01

Paint Chip Paint Chip Paint Chip Paint Chip Paint Chip

Flame

Flame

051210406 01P 051210406 03P 051210406 04P 051210406 05P

051210406 02P

0531897 0531898 0531899 0531900

Flame

Flame

Analysis Method for Flame: Air, Wipes, Paints,

**** *** ***

See QC Summary for analytical results of quality control samples %Pb 3.2 0.71 0.034 0.3 3.9 %Pb

%Pb %Pb %Pb

associated with these samples. and Soil/Solids; EPA 600/R-93/200(M)-7420; Water; SM-3111B

Analysis Method For Furnace: Air, Wipes, Paints, and Soil/Solids: EPA 600/R-93/200(M)-7421; Water: mg/Kg = parts per million (ppm) by weight mg/L = parts per million (ppm) ug/L = parts per billion

Note: All samples were received in good condition unless otherwise noted. Note: All results have two significant digits. Any additional digits shown should not be considered when interpreting the result.

ug = micrograms

%Pb = percent lead by weight N/A = Not Applicable

Air and Wipe results are not corrected for any blank results

Technical Manager: G Edward Сатеу

this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization This report applies only to the sample, or samples, investigated and is not necessarily indicalive of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation approval, or endorsement by

An AIEA ((1886)), NYLAR (# 101143), & New York FLAR (#10920) Accredited Unburature

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din:en

6492 RSF

Gary Urban

Attention:

26LAIC62

Hnalytical

T * d

Address:

(INE)

НШН



Lead Paint Sampling Survey Sheet

AMA/ERM Company: Address: James Piver Repense Fleet Date Collected April 6,2005 05121 Job Number

Fort Emotis, VA

Contact Person: Gary Orban / Brent Williams

NS Savannah

Job Site

Telephone No.: (410) 684 - 3327

Samples Taken By: Rob Sheennage

131706 Chain of Custody #:

Sample. Number	Paint Color	Location	Component	Substrate	Condition of the Material	Results Ph	Photo Comments
90HO 12150	Kes/ Crange	Deck A - Consiston outside of State floom	H 112	Metal	□Good K Fair □Poor	□ Yes	oj.
9040 9040 12150	White	Navigation Bridge Deute outside of Pilot House	Extrior wall Pilot House	Metal	□ Good □ Fair X Poor	TYes #	(es
05121 0406 03P	wh: 4e	Wall 1 of Venemoles. Promunade Dock	Wall 1	Metal	□ Good □ Fair X Poor		□ Yes #
9460 17150	Bue	BDeck-Cest. Mess 1200m	Vall 3	Metal	□ Goód □ Fair X Poor	Yes	es
950 9040 12150	Red	8 Deck- Cayo Hold #4	Floor	Metal	□ Good X Fair □ Poor		
					□ Good □ Fair □ Poor	OYes #	es Vo

(Revised 09/01)

131706

(Please Refer To This Number For Inquires)

CHAIN OF CUSTODY

Submittal Information:

(QTY) □Immd. □24hr 24hr 172hr □5 Day + □Immd. After-Hours* □24hr After-Hours* □Late-Night* (*must be pre-scheduled) (QTY) By: B.: By: 75.52 (LABORATORY STAFF ONLY) (QTY) CLIENT CONTACT ر ال Contact: Contact: Contact . 014 _(QTY) (VTY) (QTY) @ phone # Paint Chip S Dust Wipe (wipe type. ₹ 2 Date/Time: Date/Time: Date/Time Sign./ Miscellaneous Analysis Signature: N ☐ Email Copy: ☐ Other (specify, PO.# Lead Analysis - Radon WATER AND OTHER Reporting Information (Results will be provided as soon as technically feasible): V 3 /2 1 BULK WIPE MATRIX @ fax # 910 (.841. 3384 SOVALINO 7503 (OTY) AIR 201.1 (QTY) (QTY) 1 PLM LEAD OTHER 1. Job Name: NS _ (QTY) Job#: 65121 Contact Person: (QTY) Job Location: Submitted by: (QTY) By (Print) (QTY) Q Quan. (s/area) Vacuum D5755-95 (QTY) ANALYSIS Qual. (pres/abs) Vacuum/Dust. 🗖 Quan. (s/area)Dust D6480-99 クロンプログ ☐ Qual. (pres/abs)_______ ☐ ELAP 198.2/EPA 100.2_ ☐ EPA 100.1______ ☐ ELAP 198.4/Chatfield PCM☐ NY State PLM/TEM.☐ Residual Ash TEM 72265 Fax Copy: WIPE AREA :... VOLUME (LITERS) 0117 SAMPLE ANALYSIS INFORMATION ر د DATE Fax #.__ 0 (QTY) (QTX) 50 (QTY) LABORATORY STAFF ONLY: (CUSTORY) SAMPLE LOCATION (Coo.d 21016 4 / 13 PCM Air – Please Indicate Filter Type:
PC MCE Porosity in a 25mm 37mm

UNIOSH 7400 (QTY)

Fiberglass (QTY) in a 25mm 37mm \leq @ cell # (QTX) (QTX) .(QTY) A 1- 40. F4. 6.33 000 TEM Air - Please Indicate Filter Type: (QTY) ☐ EPA 600 - Visual Estimate
☐ EPA Point Count
☐ NY State Friable
☐ Grav. Reduction ELAP 198.1
☐ Other (specify. 1. Date/Time RCVD:_ . (% (%) Date & Time Results Required: Hanover Client Name: AMA Phone #. 410.684 133 0512104000 01 P Asbestos Analysis CLIENT ID NUMBER 05121640605 Address 1: Address 2: Address 3: ☐ Verbals: PLM Bulk 4.

Initials:

Time:

Date:

Via:

By (Print):

2. Date/Time Analyzed: 3. Results Reported Tor.

4. Comments:

Sign:



(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

Mailing/Billing Information:

www.amalab.com

AMA Analytical Services, Inc.

A Specialized Environmental Laboratory

CERTIFICATE OF ANALYSIS

Client: Address: 200 Harry S. Truman Drive, Suite 400 Environmental Resource Management, Inc. Job Location: Job Name:

Annapolis, Maryland 21401

P.O. Number: Job Number:

Not Provided

NS Savannah

Fort Eustis, VA

Date Submitted: Chain Of Custody:

127633

Date Analyzed: Person Submitting: 4/29/2005

4/29/2005 Brent Williams

Report Date:

29-Apr-05

Attention: Jeff Flanzenbaum

Summary of Atomic Absorption Analysis for Lead

Page 1 of 1

AMA Sample Number	Client Sample Number	Analysis Type	Sample Type	Air Volume (L)	Area Wiped (ft²)	Re _I	Reporting Limit	Final Result	llt .	Comments
.:										
0535026	RC-Pressure	Flame	Paint Chip	* * * *	N/A	0.01	%РЬ	0.23	%РЬ	
0535027	RC - Cooling Tanks	Flame	Paint Chip	***	N/A	0.01	%РЬ	0.95	%РЬ	
0535028	RC - Reactor	Flame	Paint Chip	* * *	N/A	0.01	%Pb	4.9	%Pb	
0535029	RC - Second Cont.	Flame	Paint Chip	***	N/A	0.01	%Pb	0.64	%Pb	
Analysis Method f Analysis Method F	or Flame: Air, Wipes or Furnace: Air, Wij	, Paints, and Soil/opes, Paints, and So	Analysis Method for Flame: Air, Wipes, Paints, and Soil/Solids: EPA 600/R-93/200(M)-7420; Water: SM-3111B Analysis Method For Furnace: Air, Wipes, Paints, and Soil/Solids: EPA 600/R-93/200(M)-7421; Water: SM-3113B	200(M)-7420; Wate -93/200(M)-7421; \	r: SM-3111B Vater: SM-3113B	See QC associa	ee QC Summary for analytica ssociated with these samples	ee QC Summary for analytical results of quality control samples ssociated with these samples.	of quality	control samples
N/A = Not Applica	ble $mg/Kg = pa$	ırts per million (ppn	N/A = Not Applicable mg/Kg = parts per million (ppm) by weight mg/L = parts per million (ppm)	parts per million (p	pm)					
%Pb = percent lea	ad by weight ug:	= micrograms	%Pb = percent lead by weight ug = micrograms ug/L = parts per billion (ppb)	n (ppb)						
Note: All samples	Note: All samples were received in good condition unless otherwise noted	d condition unless	otherwise noted							

Air and Wipe results are not corrected for any blank results

should not be considered when interpreting the result.

Note: All results have two significant digits. Any additional digits shown

Analyst: Daniel P. Swanson

Technical Manager:

G Edward Carney

liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples. This report must not be used to claim, and does not imply product certification, approval, or endorsement by This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization NVLAP, NIST, or any agency of the Federal Government. from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and All rights reserved. AMA Analytical Services, Inc.