### 6/3/2021

## SPECS BY LOCATION/TRADE

Pre	-Bid Site Visit: C	Case Number:				
Biddi	ng Open Date: Proj	Project Manager		marais		
	ng Close Date:	Phone:	617-796-1	148		<del>.</del>
	Initial:					
Address: 163	Jackson Rd, Newton	Unit: Ge	neral Req	uiremen	<b>ls</b>	
Location:	1 - General Requirements	Approx, Wa	II SF: 0		Ceiling/Floor Sf	:: 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements					
5	OWNER'S FINISH SELECTIONS		1.00	GR	n/a	 n/a
	The owner shall select finish, colors, styles & types of mate from in stock options pertaining to specs. The contractor sh submit to the Construction Manager, a list initialed by both contractor and the homeowner of the agreed upon colors, s and types of materials prior to job start.	nall the				,
9	ENVIRONMENTAL REHAB		1.00	GR	n/a	n/a
	<ol> <li>Use this work write up (WWU) in conjunction with the lear report. Any lead hazards not in this WWU is the responsibil the contractor to Delead without additional costs.</li> <li>Interior and exterior to be either spot painted or fully pair per spec, with two coats of self priming paint, color to match close as possible to existing paint.</li> <li>All rotted wood to be replaced prior to painting.</li> <li>Use like profile on any woodwork being replaced.</li> </ol>	lity of nted,				
10	OWNER ACCEPTS SCOPE OF WORK		1.00	GR	n/a	n/a
	The undersigned applicant(s) certifies that he/she has participated in the development of this Work Write Up (WW After careful review, the applicant understands and accepts work described on each page of this WWU.  x					
	Applicant Date					
12	REHAB SPECIALIST- SCOPE OF WORK  The undersigned Rehab Specialist certifies that he has write and reviewed with the applicant the work described in this work of the work described in this work described in the work		1.00	GR	n/a	n/a
14	CONTRACTOR ACCEPTS SCOPE OF WORK		1.00	GR	n/a	n/a
	The undersigned contractor certifies that he/she has careful reviewed the work described in this Work Write Up (WWU) agrees to perform the work described on each page of this WWU.  X	and				
	Contractor Date					
	MA/FEDERAL REGULATIONS, MANUFACTURER'S SPECAND MA CODE PREVAIL  Contractor will adhere to MA and Federal de leading regulations. All materials shall be installed in full accordance with the manufacturer's specifications for working condition surface preparation, methods, protection and testing. All we performed will be equal to or greater than the MA state build plumbing, and electrical code requirements. These specs are	ce ns, ork Iding,	1.00	GR	n/a	n/a

		t: General Req			<b>-</b>
Location:	1 - General Requirements Appro	ox. Wall SF: 0		Ceiling/Floor SI	A CONTRACTOR OF THE
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements				
	intended to provide the basis for proper completion of the work suitable for the intended use of the owner. Anything not expressly set forth but is reasonably implied or necessary for proper performance of the project shall be included.				
31	CONSTRUCTION DEFINITIONS	1.00	GR	n/a	n/a
	"Install" means to purchase, set up, test and warrant a new component. "Replace" means to remove and dispose of original material, purchase new "like" material, deliver, install, test and warrant. "Repair" means to return a building component to like new condition through replacement, adjustment and recoating of parts. "Reinstall" means to remove, clean, store and install a component.  The following pertain to Deleading specs.  SCR = scrape, MI = make intact, AB5' = above five feet, REP = replace, REM = remove, COV = cover, ENC = encapsulate, DR = door, WIN = window, CAB = cabinet				
32	SUBSTITUTION APPROVAL PROCESS  Any requests for substitutions of specified items shall include: the manufacturer's specifications; full installation instructions and warranties and must be approved prior to the submission of quote/bid. The agency will notify the contractor of decision prior to bid submission deadline. It is recommended that the contractor submit substitutions for approval prior to attending quote/bid walk through.	1.00	GR	n/a	n/a
35	VERIFY QUANTITIES/MEASUREMENTS  This Work Write Up (WWU) will serve as the quote/bid packet. When returning quotes/bids, all unit price and total price must be filled out or it may not be considered a responsible quote/bid. The city of Newton will receive quotes/bids solely on behalf of the property owner(s) and any contractual arrangement for the work will be between the contracter and the owner(s). Quotes/bids will be awarded by using the address grand total. All Quantities/Measurements stated in the attached Work Write Up for this address are in-house estimates for informational purposes only. All quantities/measurements (shall be verified by the contractor) at a mandatory site inspection prior to bid/quote submission. Claims by either the property owner or the contractor for a change in funds due to discrepancies in quantities/measurements in the attached Work Write Up shall not be honored.	1.00	GR	n/a	n/a
40	ALL PERMITS REQUIRED  The contractor shall apply for, pay for, and obtain all the neccessary permits including the 10 day Deleading notices prior to the start of any job. Final payment will not be released until all required permits have been signed off on by the proper inspector.	1.00	DU	n/a	n/a
45	CONTRACTOR PRE-QUOTE/BID SITE VISIT  The contractor must inspect the property on day, date, and time determined by quote/bid invite only. No quotes/bids will be accepted from absentee contractors. Submission of a quote/bid is presumptive evidence that the contractor has thoroughly examined the site and is conversant with the requirements of	1.00	GR	n/a	n/a

ation:	1 - General Requirements Approx	. Wall SF: 0		Ceiling/Floor SF	0
Spec #	Spec	Quantity	Units	Unit Price	Total Pric
le: 1	General Requirements				
	the local jurisdiction.				
77	NEW MATERIALS REQUIRED	1.00	GR	n/a	n
	All materials used in connection with this Work Write Up (WWU) are to be new, of first quality and without defects - unless stated otherwise or pre-approved by Owner and Construction Manager. Unless otherwise specified in this WWU, the following materials are to be utilized.  1. DOORS:  Exterior entry doors shall be "Thermatrue", "Stanley", (or approved equal) 4 panel fiberglass foam filled door with a lite design as specified. Exterior doors shall be drilled for specified lock (see hardware for lockset type).  2. HARDWARE:  Exterior doors to have Schlage keyed passage with deadbolt. Owner to specify finish: Brass, antique brass, satin nickel, nickel, bronze, etc  3. Paint:  All paints shall be Sherwin Williams or Benjamin Moore low VOC paints. Owner to pick color and finish.  4. Lumber and Trim:  All woodwork being installed and or replaced shall be with like material and profile using Select grade or higher.				
78	WORKMANSHIP STANDARDS  All work shall be performed by mechanics both licensed and skilled in their particular trade as well as the tasks assigned to them. Workers shall protect all surfaces as long as required to eliminate damage and will be held responsible for any damage caused by them.	1.00	GR	n/a ·	r
de: 9	Environmental Rehab				
9009	OWNER'S RESPONSIBILITIES  The owner shall provide:  1. The unit empty of any persons during the Deleading process.  2. Utilities, Hot water, and sanitary facilities.  3. All packing of breakable and valuable items; and moving of any furniture required by Deleading contractors.  4. Full Access of all areas to be Deleaded.	1.00	DU	n/a	r
9044	HOURLY RATE	1.00	EA	n/a	ı
	This project is subject to prevailing wages set forth by the state of Massachusetts.				
9103	SECURE SITE	1.00	DU	n/a	!
	After the relocation of the occupants, the contractor shall assume responsibility for securing the site against theft, vandalism, fire and other dangers.				
			_ocation	T-4-1-	

Unit Total for 163 Jackson Rd, Newton , Unit General Requirements:

Address: 10	63 Jackson Rd, Newton	Unit: Unit 1st Floo	r Lead		
Location:	1 - Prep/Final Clean	Approx. Wall SF: 0		Ceiling/Floor SI	F; 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements				
120	PREP/FINAL CLEAN/DUMPSTER  Prior to de leading, post job site signage and secure hazard reduction sites. Pre-clean floors, window sills troughs and other areas of dust build-up with a HEP Seal all floors with two continuous layers of 6 mil. posheeting. Close and seal HVAC registers with polye sheeting. Wrap all furniture, cabinetry and fixed app polyethylene sheeting and tape to create an airtight  Provide a dumpster (if needed) and remove from sit construction materials, tools and debris. Rake and sall exterior work areas. Vacuum and mop all interior removing all visible dust, stains, labels and tags. Fir will not be released untill property is cleaned and pavisual dust clearance and a letter of Full Deleading is issued.	s, window PA vacuum. Olyethylene Ithylene Iliances with seal. Ite all sweep clean r work areas, nal payment asses a	GR		
Location:	2 - Kitchen	L Approx, Wall SF; 0	ocation	Total:	F: 0
Spec#	Spec	Quantity	Units	Unit Price	Total Price
Trade: 9	Environmental Rehab				
9161	WALLMI  After establishing any required floor containment wi polyethylene sheeting, using sharpened scrapers, No peeling paint and plaster. Make paint ready by smoojoint compound. Feather edges with a wet, 100-grit, sanding block. Spot paint with two coats of self prime	Al all loose othing with sponge	RM		
			ocation.	Total:	
	Unit Total for 163 Jac	kson Rd, Newton , Unit Unit	1st Floo	or Lead:	
Address: 1	63 Jackson Rd, Newton	Unit: Unit 1st Floo	or Rehal		
Location:	1 - Basement	Approx. Wall SF: 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 21	HVAC				
6244	BOILERHIGH EFFICIENCY 90+ REPLACE  After doing proper heat take off: Remove existing b all metal components and dispose of all other mate code legal dump. Replace existing boiler with a high gas Fired, modulating, direct vent (optional), hot was	rials in a h efficiency	EA	· · · · · · · · · · · · · · · · · · ·	

Boiler to have a AFUE rating of at least 90%. Install boiler, connected to the distribution piping and baseboard convectors that service the entire unit. Installation to include all power and

Address: 16	3 Jackson Rd, Newton Unit:	: Unit 1st Floo	r Rehab		
Location:	1 - Basement Approx	x. Wall SF: 0		Ceiling/Floor S	F: 0
Spec#	Spec	Quantity	Units	Unit Price	Total Price
Γrade: 21	HVAC				
	control wiring, a new thermostat with separate weekday and weekend programs, and a lighted digital display. Include expansion tank, one circulation pump per zone, water and gas supply and flue piping. The installation is required to maintain a minimum 70 F indoor temperature when outdoor temperature is -10 F.				
		L	ocation	Total: _	
Location:	2 - Kitchen Appro	x. Wall SF: 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
rade: 10	Carpentry				
3210	STORM DOORALUMINUM	1.00	EA		
	Replace storm door with a aluminum combination storm and screen door with baked enamel aluminum finish and top chain and closer. Client to pick style and color with a price allowance of \$400.00				
Гrade: 20	Floor Coverings			- Anno Anno Anno Anno Anno Anno Anno Ann	
5920	UNDERLAY AND LUXURY VINYL TILE  Kitchen floor and hall: Remove all fixtures not built-in. Install 1/4" underlayment grade plywood over existing floor using 7d screw shank or cement coated nails, or narrow crown staples, 6" on center allowing a 1/4" gap at wall. Fill seams with a manufacturer approved filler. Using Amtico 373 Adhesive install Luxury vinyl tile made by Mannington Mills, per manufacturer's recommendations. Square to room axis. Include metal edge strips at openings, and shoe molding around perimeter. Owner's choice up to \$5.00 a sq'. Reinstall fixtures.	186.00	SF		
		L	ocation.	Total:	
	Unit Total for 163 Jackson Rd, Newto	on , Unit Unit 1	st Floor	Rehab: _	
Address: 16	3 Jackson Rd, Newton Unit	: Unit 2nd Flo	or Lead		
Location:	1 - Prep/Final Clean Appro	x. Wall SF; 0		Ceiling/Floor S	6F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Гrade: 1	General Requirements			-	
120	PREP/FINAL CLEAN/DUMPSTER  Prior to de leading, post job site signage and secure lead hazard reduction sites. Pre-clean floors, window sills, window troughs and other areas of dust build-up with a HEPA vacuum. Seal all floors with two continuous layers of 6 mil. polyethylene sheeting. Close and seal HVAC registers with polyethylene sheeting. Wrap all furniture, cabinetry and fixed appliances with	1.00	GR		

Address: 16	3 Jackson Rd, Newton	Unit: Unit 2nd Flo	or Lead		
Location:	1 - Prep/Final Clean	approx. Wall SF; 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements				
	polyethylene sheeting and tape to create an airtight seal.				
	Provide a dumpster (if needed) and remove from site all construction materials, tools and debris. Rake and sweep clea all exterior work areas. Vacuum and mop all interior work area removing all visible dust, stains, labels and tags. Final paymer will not be released untill property is cleaned and passes a visual dust clearance and a letter of Full Deleading Compliance is issued.	s, it			
		Ĺ	.ocation	Total:	
	Unit Total for 163 Jackson Rd,	Newton , Unit Unit	2nd Floo	r Lead: _	
Address: 16	3 Jackson Rd, Newton	Unit: Unit 2nd Flo	or Rehal		
Location:	1 - Basement	Approx, Wall SF; 0		Ceiling/Floor S	F: 0
Spec#	Spec	Quantity	Units	Unit Price	Total Price
Trade: 21	HVAC				
6244	After doing proper heat take off: Remove existing boiler, recyclall metal components and dispose of all other materials in a code legal dump. Replace existing boiler with a high efficiency gas Fired, modulating, direct vent (optional), hot water boiler. Boiler to have a AFUE rating of at least 90%. Install boiler, connected to the distribution piping and baseboard convectors that service the entire house. Installation to include all power and control wiring, a new thermostat with separate weekday a weekend programs, and a lighted digital display. Include expansion tank, one circulation pump per zone, water and gas supply and flue piping. The installation is required to maintain minimum 70 F indoor temperature when outdoor temperature -10 F.	nd S	EA		
		J	Location	Total: _	
Location:	2 - Kitchen	Approx, Wall SF; 0		Ceiling/Floor S	SF: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 10	Carpentry				
3184	DOOR PREHUNG ENTRANCE ENERGY STAR  C: Dispose of existing door and frame. Replace entrance doo with a ENERGY STAR certified, insulated, prehung fiberglast door, with 9 lites, clear low e glass, a locking passage set and double cylinder dead bolt keyed to match the deadbolts of oth exterior doors. Include interior and exterior casing, three 4"x 2 butt hinges, weatherstripping, and interlocking threshold. Prin	s I eer ;"	EA		

Address: 16	3 Jackson Rd, Newton	Unit: Unit 2nd Floo	or Reha	b and a	
Location:	2 - Kitchen	Approx. Wall SF: 0	orania magazi	Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 10	Carpentry				
	and topcoat with owner's choice of color and finish. Door to have a price allowance of \$600.00.				
3210	STORM DOORALUMINUM	1.00	EA		
	C: Replace storm door with a aluminum combination storm an screen door with baked enamel aluminum finish and top chain and closer. Client to pick style and color with a price allowanc of \$400.00				
3747	REPLACE COUNTER TOPPLASTIC LAMINATE  Dispose of existing counter top. Field measure for sizing. Screeto base cabinet a plastic laminate counter top. Provide end-ca and cutout for sink then reinstall sink to working order. Caulk countertop to adjoining walls with low VOC caulking to match wall color. Owner's choice of in-stock color and texture. All particleboard and MDF components must comply with Californ 93120 (formaldehyde content) or all exposed edges must be sealed with a low-VOC sealant.	ps	LF		
Trade: 20	Floor Coverings				
5920	UNDERLAY AND LUXURY VINYL TILE	252.00	SF		
	Remove all fixtures not built-in. Install 1/4" underlayment grad- plywood over existing floor using 7d screw shank or cement coated nails, or narrow crown staples, 6" on center allowing a 1/4" gap at wall. Fill seams with a manufacturer approved filler Using Amtico 373 Adhesive install Luxury vinyl tile made by Mannington Mills, per manufacturer's recommendations. Square to room axis. Include metal edge strips at openings, a shoe molding around perimeter. Owner's choice up to \$5.00 a sq'. Reinstall fixtures.	r. nd			
		L	ocation.	Total: _	
	Unit Total for 163 Jackson Rd, N	ewton , Unit Unit 2n	ıd Floor	Rehab: _	
Address: 16	63 Jackson Rd, Newton	Unit: Unit Commo	n Areas	Lead	
Location:	1 - Porch A 1st Floor	Approx. Wall SF: 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 9	Environmental Rehab				
9162	DOOR JAMB NON FRICTIONMI	1.00	EA		
	C1: After establishing any required floor containment with polyethylene sheeting, using sharpened scrapers, remove all loose peeling paint. Minimize dust generation by covering scraper head with moistened cloth. Spot paint with two coats self priming paint.				
9537	THRESHOLDMI C1: After establishing any required floor containment with polyethylene sheeting, using sharpened flat scrapers, remove all loose peeling paint. Minimize dust generation by covering	1.00	EA		

Address: 1	63 Jackson Rd, Newton Uni	t: Unit Commo	n Areas	Lead	
Location:	1 - Porch A 1st Floor Appro	ox. Wall SF: 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
rade: 9	Environmental Rehab				
	scraper head with moistened cloth. Paint with two coats of self priming paint.				
9547	TRIMUPPER/LOWER & JOISTSMI  After establishing any required ground containment with polyethylene sheeting, using sharpened, flat and curved matching scrapers, remove all loose peeling paint. Minimize dust generation by covering scraper head with moistened cloth. Spot paint with two coats of self priming paint.	1.00	EA		
9574	DOOR CASINGMI C1: After establishing any required ground containment with polyethylene sheeting, using sharpened, flat and curved matching scrapers, remove all loose peeling paint. Minimize dust generation by covering scraper head with moistened cloth. Paint with two coats of self priming paint.	1.00	EA	-addresses-recover-t-	
9685	SUPPORT COLUMNMI  After establishing any required floor containment with polyethylene sheeting, Using sharpened, flat and curved matching scrapers, remove all loose peeling paint. Minimize	8.00	EA		
	dust generation by covering scraper head with moistened cloth.  Spot paint with two coats of self priming paint.				
		L	ocation.	Total: _	
Address: 1	Spot paint with two coats of self priming paint.  Unit Total for 163 Jackson Rd, Newton , U		on Areas	s Lead:	
	Spot paint with two coats of self priming paint.  Unit Total for 163 Jackson Rd, Newton , U  63 Jackson Rd, Newton Uni	Init Unit Comm	on Areas	s Lead:	)F; 0
	Spot paint with two coats of self priming paint.  Unit Total for 163 Jackson Rd, Newton , U  63 Jackson Rd, Newton Uni	Init Unit Comm	on Areas	s Lead: Rehab	F: 0
_ocation:	Spot paint with two coats of self priming paint.  Unit Total for 163 Jackson Rd, Newton , Unit Total for 163 Jackson Rd, Newton  1 - Exterior  Approx	Init Unit Comm t: Unit Commo	on Areas	s Lead:  Rehab  Ceiling/Floor S	
ocation:	Spot paint with two coats of self priming paint.  Unit Total for 163 Jackson Rd, Newton , Unit Total for 163 Jackson Rd, Newton  1 - Exterior Appro	Init Unit Comm t: Unit Commo	on Areas	s Lead:  Rehab  Ceiling/Floor S	

	ss: 16	33 Jackson Rd, Newton Unit	Unit: Unit Common Areas Rehab				
Locatio	n:	1 - Exterior Appro	ox. Wall SF; 0		Ceiling/Floor S	F: 0	
Spe	ec#	Spec	Quantity	Units	Unit Price	Total Price	
Trade:	10	Carpentry					
		hinges, weatherstripping, and interlocking threshold. Prime and topcoat with owner's choice of color and finish. Door to have a price allowance of \$600.00.					
Trade:	15	Roofing					
454		RUBBER ROOF  A porch: Remove and dispose of all roofing & defective sheathing, railing system, and decking. If needed, replace up to 64 sf of sheathing using pine board or CDX plywood of matching thickness. Install manufacturers approved underlayment board. Install a 60 mil EPDM single ply membrane with adhesive per manufacturer's specs. All membrane flashing, metal flashings and counter flash cones, as well as installation procedure to follow manufacturer's specs. Furnish Owner w/20 year materials warranty.	2.00	SQ			
		NOTE: the decking and railings are not to be replaced.					
		NOTE: the decking and railings are not to be replaced.	L	ocation '	Total:		
Locatio	n;		L x. Wall SF: 0	ocation `	<b>Total:</b> Ceiling/Floor Sl	F: 0	
Locatio Spe				ocation •		F: 0	
	23	2 - Basement Appro	x, Wall SF: 0		Ceiling/Floor SI		
Spe	23	2 - Basement Appro Spec  Electric  ELECTRIC SERVICEREPAIR	x, Wall SF: 0  Quantity  1.00	Units	Ceilling/Floor SI Unit Price		
Spe	23	2 - Basement Appro Spec  Electric  ELECTRIC SERVICEREPAIR	x, Wall SF: 0  Quantity  1.00	Units  EA	Ceiling/Floor SI Unit Price		
Spe	23	2 - Basement Appro  Spec  Electric  ELECTRIC SERVICEREPAIR  Install a blank plate where breaker is missing on house panel.	x, Wall SF: 0  Quantity  1.00  L	Units  EA  ocation	Ceiling/Floor SI Unit Price  Fotal:		

# Caulfield Environmental

### **Christine Caulfield**

Master Lead Paint Inspector: License # M-1950 243 Legate Hill Road Leominster, MA 01453 (978)534-4570 Fax Cell (508)561-1281 caulf@comcast.net

		w.comcast.nct	•
	Lead Inspec	tion / Risk Assessn	nentur 1911 жылы тайы бай жай бай бай жылын томпания жай жай жай жайын жай
St.# 163 Street Name	Jackson	Street Type Rd	Unit 4
city Newton	Zip Code	02458-1406	
Client Name (if different from ow	for Affordable Housing Noug Desmarais: Newton, MA  [017-796-114	02459	Multi Family # of Units: 2 Condominium # of Units:
KeyLead ColumnCOVCoveredDCDrop CeilingMETMetalMRMetal Rep. WindowNANot AccessibleNCNo CoatingTileTile (testing suggested)VBVinyl BaseboardVRVinyl Rep. Window	Key Delead/IC Method Column COV Covered DIP Dipped ENC Encapsulated INT Intact MI Made Intact PRE Prepared for Enc. Component Does Not Exist		Finished Space in Basement? Yes No  Possible Pb Water Service Line Yes No Not Tested Testing Method Used Na <sub>2</sub> S Expiration Date: X-Ray Fluorescence Model: VIKIN Serial # 2506
Comments / Notes:			Demarcation Lines Submitted for Compliance Evaluation
Floor# 1 (level within buildin C Than sta	g of unit being inspected) Floor#	C ⇒	Property Diagram / Unit Labels
Bath Hall	D B		D 22
1 Hall	Hall 1		1
ARF Calibration Reconstruction Address Verified thro Research on Lead Rel	Start Here equal to or greater than 1.0 mg/cm² worded in Log Book ough USPS lated History for Address s/dph/clppp or 800-532-9571  M-1950 License #	ith x-ray fluorescence or positive  - Check off wh  - Check off wh  - Check off wh  - Check off wh	en complete en complete

Address: 163 Jack	CSON Rd Apt#	1	City	Newton	Page 2 of <b>24</b>
INSPECTION HISTOR	RY		INTERIM CONT	ROL	
Determination	Inspector Name:	_, Lic#	Visual	R.A. Name:	, Lic#
	_1		Risk Assessment		
Lead Hazards?		<del></del>	Urgent Pb. Hazards?	N Signature N	
Comprehensive		22.50	P	1	
Initial Inspection  08246H	Inspector Name Jack Young	, Lic#3559	Risk Assessment	1	, Lic#
Lead Hazards?	Signature		Urgent Pb. Hazards?	N Signature	
			Visual Portion of	 	
Comp Initial w/Partial PCAD Y	Inspector Name:	. Lic#	Reinspection for		, Lic#
			Interim Control	F Signature	
Lead Hazards?	Oignature	·			
Addendum (add-on			Dust Taken for Risk	P R.A. Name:	, Lic#
to Initial Inspection)	Inspector Name:	_, Lic#	Assessment Reinsp.	F Signature	
N	Signature		<u> </u>	[ 3 ] Orginature	
Lead Hazards?	-		Visual Portion of		
Addendum as Full Inspection	Inspector Name:	lio#	Reinspection for Interim Control	P R.A. Name:	, Lic#
Inspection Y N				F Signature	
Lead Hazards?	Signature	···· <del>·································</del>			
Lead Hazards!	•		Dust Taken for Risk Assessment Reinsp.	P R.A. Name:	, Lic#
Walk Through for Ed/Consultation	Inspector Name:	, Lic#	Assessment Remsp.	F Signature	
Durconsulation	Signature	· · · · · · · · · · · · · · · · · · ·		•	
the same of the sa			Risk Assessment Recertification	Y R.A. Name:	, Lic#
REINSPECTION HISTO	ORY Inspector Name:	Lieth		N Signature	
Visual Portion of Reocc. Reinspection F			Urgent Pb. Hazards?		
	Signature		Dust Taken for	P R.A. Name:	l ic#
Visual Portion of Reocc Reinspection	Inspector Name:	, Lic#	RA Recertification	1	
Reocc. Reinspection F	Signature			F Signature	
			POST COMPLIAN	NCE ASSESSMENT DETE	RMINATIONS
Dust Taken for Reoce. Reinspection	Inspector Name:	, Lic#			
F	Signature		PCAD	Y Inspector Name:	, Lic#
Det Tile 6	l to a second			N Signature	
Dust Taken for Reocc. Reinspection	Inspector Name:	L	Lead Hazards?		
F	Signature	· [	Full Inspection	- Cluston	Coulfied and
Visual Portion of	Inspector NameRobert DeLuca	13/10	Acting as PCAD	Inspector Name: Christin  N Signature hustine	Causture Lic# MR 1930
Final Reinspection		·		N Signature hustine	Carefuld
080905 F	Signature	<u> </u>	Lead Hazards?		·
Visual Portion of P	Inspector Name:	Lic#	Visual Portion of PCAD Reinspection	P Inspector Name:	, Lic#
Final Reinspection F			1 CAD Remispection	F Signature	
	Signature				-
Dust Taken for Final Painer (No Pages)	Inspector Name:	Lic#	Dust Taken for PCAD Reinspection	P Inspector Name:	
Reinsp. (No Reocc) F	Signature	ľ		F Signature	
Dust Taken for Final Reinsp. (No Reocc)	Inspector Name:,	Lic#	Dust Taken for PCAD Reinspection	P Inspector Name:	
F F	Signature			F Signature	

Address: \( 3	Jackson pd Apt# 1	City Newton	Page 3 of <b>24</b>
REOCCUPANCY O	CERTIFICATE HISTORY	COMPLIANCE HISTORY (CONT.)	
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name:, Lic#, Signature		, Lic#
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name:, Lic#	Compliance inspector Name:	, Lic#
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name:, Lic#	Compliance	, Lic#
COMPLIANCE HIS  Letter of Full Initial Compliance No prior history/ No signs of UD	STORY  Inspector Name:, Lic#  Signature	. Compliance	, Lic#
Letter of Interim Control No prior Comp. Expires in 1 yr.	Inspector Name:, Lic#	CLPPP Waiver Inspector Name:	, Lic#
Recertification of Interim Control  Expires 2 yrs from original Interim Control	Inspector Name:, Lic# Signature	Approved CLPPP Waiver Inspector Name: Attach to Comp Docs Signature	, Lic#
Letter of Full Deleading Compliance O 80 9 0 5  Dust wipes if No Reocc.	Inspector Name: Robert DeLuca, Lic# 1301 Signature	Reinspection P Inspector Name:	, Lic#
Certificate of Maintained Compliance No Work = No Dust Work = 7 Dust	Inspector Name:, Lic#		, Lic#
Certificate of Restored Compliance	Inspector Name:, Lic#	No LOC Issued Signature	, Lic#
Dust wipes and auth. people			, Lic#

#### EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result. Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number equal to or greater than 1.0 mg/cm<sup>2</sup> is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide. "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. The inspector must assume the surface contains lead and require it to be deleaded. Speak to the inspector about possible alternative testing options.
- "MET" or "MR" means that a metal surface was not tested. Metal handrails, metal window sills, and metal railing caps need to be deleaded if they test equal to or greater than 1.0 mg/cm<sup>2</sup>, or are marked "MET" or "N/A". All other metal surfaces must be intact.
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.

TYPE OF HAZARD

Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading. The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/I" circled means that the surface is a moveable/impacted part of a window and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be deleaded as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- "F" circled means that the surface is a "friction" surface and must be deleaded at all points of potential friction.
- "L" circled means that the surface is loose and must, at a minimum, be made intact. Loose leaded floors must be sealed with paint or similar coating and pass a dust wipe.
- If more than one choice is circled, the rules for deleading may change depending upon what method of deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector for more information. Remember, this does not mean the entire surface is lead free, it just does not require deleading in its current condition.

**URG HAZ?** 

This column is completed during a risk assessment, which is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and deleading is required to qualify for Interim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control.

IC METH

The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

**DELEAD DATE** The date that the lead inspector reinspects the surface and finds that it is in compliance.

DELEAD METH The method used to bring a surface into full compliance. Refer to codes in the Key on the report's cover page.

EXCLUDED SURFACES

The amount of loose paint on a surface as measured by the lead inspector. "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

RULED OUT BOX Encapsulants only work well if the paint is in good condition. If the inspector sees that there are adhesion problems with eligible surfaces in a room, he/she will rule out encapsulation as a deleading method.

Christine	Caulfield

Inspector (print)

M-1950

Chustin Caufiel 11-19-20 Signature Date

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Risk Assessor (print) Lic# Signature Date 163 Jackson L 54 Address of Property: <u> Apt.</u> # Newton City: ROOM#\_ Continued > SIDE LOCATION/ LEAD TYPE OF URG IC IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG 1C IC DELEAD DELEAD SURFACE HAZARD METH HAZ? DATE DATE METH SURFACE HAZARD METH HAZ? DATE DATE METH Up Walls L N/A Υ ⇗ Window Sill M/I A/M L N/A Υ 0.0 0.1 A B Low Walls В L N/A Y 0.2 Win Apron Υ 00 L N/A A B Baseboards 01 C L N/A Υ Win Casing 02 L N/A Υ A B Chair Rail L N/A Υ D Header Stop 02 M/I L N/A γ 0.5 Radiator L N/A Υ Int Stops 1.0 М L N/A Υ Floor 0.2 L (dust) N/A Υ ① Win Int Sash VR. Ý M/i L N/A Ceiling L N/A Υ 2 Exterior Sill M/I L N/A Υ W SF A B Door 3 L N/A Υ Part Bead M/I L N/A Υ WR OD Door Edge F L N/A Y 4 Blind Stop M/I SF L N/A Υ **17)**2 Door Casing L N/A γ Win Ext Sash W 00 M/I L N/A 34 Door Jamb 01 F L N/A Υ (A) Window Sill M/I A/M L N/A 0.1 Υ Threshold L N/A Υ В Win Apron L N/A 03 Win Casing A B Door L N/A C Υ 1.0 L N/A γ framed opening 00 C(D) Door Edge L N/A Υ D F Header Stop 0.0 M/I L N/A Ϋ 03 Door Casing OO L N/A Int Stops ひる MΛ L N/A 34 Door Jamb L N/A Y Win Int Sash VR M/I L N/A Υ 01 Threshold L N/A Ý Exterior Sill M/I SF Ý L N/A A B Door L N/A Υ 3 Part Bead VR. M/I L N/A Υ C D Door Edge 4 L N/A Υ Blind Stop M/I SF L N/A Υ 12 Door Casing WR L N/A Υ Win Ext Sash M/I L N/A 34 Door Jamb L N/A  $(\!A\!)$ Window Sill M/I A/M L N/A Ϋ Threshold L N/A Υ В Win Apron L N/A Υ 01 Closet Door C Win Casing 0.0 L N/A Υ L N/A Υ Cl Door Edge F L N/A Υ D Header Stop M/I L N/A Υ 0.4 В CI Casing L N/A Υ Int Stops L N/A Y 0. M/I С Closet Jamb F L N/A Υ Win Int Sash VR M/I L N/A Υ WR D Closet Walls 2 L N/A Υ Exterior Sill M/I SF L N/A γ 3 Cl Baseboard L N/A Part Bead VR Υ M/I L N/A Υ Closet Pole L N/A Blind Stop M/I SF L N/A Υ 2 Closet Shelf L N/A Υ Win Ext Sash WR M/I L N/A Υ 3 CI Supports L N/A ΑВ Fireplace L N/A Υ 4 Closet Floor Mantle L N/A L (dust) N/A CD Υ ΑB Closet Ceiling L N/A Win Above 5' L N/A Υ CD COMMENTS / STRUCTURAL DEFECTS: Ceiling Moldin L N/A Υ Ø FM/I A/M LN/A Y columns FM/I A/M LN/A Υ EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact Υ FM/I A/M LN/A by a Deleader (MORE THAN 288 SQ. IN.) FM/I A/M LN/A Υ IC IC FM/LA/M LN/A SIDE LOCATION MEASURE: LOOSE PAINT DATE **METHOD** FM/I A/M LN/A Υ Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

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C Win Casing	Α	Window Sill	$\overline{}$	M/I A/MLN/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				
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EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 288 SQ. IN.)  SIDE LOCATION MEASURE: LOOSE PAINT IC DATE METHOD  Check the box if this ROOM is RULED OUT for encapsulation				FM/IA/MLN/A	Υ								FM/IA/MLN/A	Υ				
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Risk Assessor (print) Lic# Signature Date 163 Jackson 26 1 Address of Property: Newton Apt.# City: ROOM#\_2 continued SIDE LOCATION/ LEAD TYPE OF **URG** IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELEAD SURFACE HAZARD HAZ? DATE METH DATE SURFACE HAZARD HAZ' DATE METH METH DATE METH A B Up Walls 0.0 L N/A Υ Window Sill 03 M/I A/M L N/A A Υ A B Low Walls 0.2 6. Υ L N/A Ø Win Apron Υ L N/A 01 Baseboards L N/A Υ C Win Casing 02 L N/A Y A B Chair Rail Υ L N/A Header Stop 0.0 M L N/A Υ Radiator 0) 0.4 L N/A Y M Y Int Stops L N/A L (dust) N/A Floor γ Win Int Sash M 03 М L N/A Y Ceiling N.A L N/A Y Exterior Sill WR M/I SF L N/A γ AB Door 3 L N/A Y Part Bead vr. MI L N/A Y C D Door Edge Υ L N/A Blind Stop МЛ SF L N/A Υ 1)2 Door Casing L N/A Win Ext Sash VR MI У Y L N/A 02 34 Door Jamb γ L N/A Υ Window Sill M/I A/M L N/A 0.1 03 Win Apron Threshold L N/A Υ **(** L N/A Υ 04 L N/A AB Doorwich 0.1 L N/A Y Win Casing 0.2 Ÿ Door Edge L N/A D γ Header Stop 00 MI L N/A Y 00 Door Casing Int Stops Υ L N/A Υ 0.1 MI L N/A 03 34 Door Jamb L N/A Ý Win Int Sash WIMI L N/A 0. Threshold Exterior Sill M L N/A Υ L N/A Υ WR SF AB Door L N/A Part Bead VR MI L N/A Υ CD Door Edge Υ Ý L N/A Blind Stop MI SF L N/A VZMI 1(2) Door Casing L N/A Y Win Ext Sash Υ 0.1 L N/A 34 Door Jamb L N/A Υ Window Sill M/I A/M L N/A 04 0.1 γ Threshold L N/A (B) Win Apron L N/A Y 0a 0.1 Closet Door L N/A HUTCH Win Casing L N/A Y 00 Υ CI Door Edge Α L N/A Header Stop 0.0 L N/A Υ 0.2 MA ₿ CI Casing L N/A L N/A 0.1 Υ Int Stops 01 M/I Y C Closet Jamb ·0.\ L N/A ٧ Win Int Sash L N/A MA Y L N/A Closet Walls MO Υ Exterior Sill γ L N/A WR M/I SF CI Baseboard L N/A Υ ③ Part Bead L N/A Y Closet Pole L N/A Υ Blind Stop M/I SF L N/A Υ 2 Closet Shelf Y 00 L N/A Y Win Ext Sash VR M/I L N/A 3 CI Supports 0.1 L N/A Y Fireplace L N/A γ Closet Floor L (dust) N/A CD Mantle L N/A γ Closet Ceiling NA Win Above 5' L N/A 1 N/2 ٧ CD COMMENTS / STRUCTURAL DEFECTS: Ceiling Molding L N/A γ d rawers FM/I A/M LN/A frame FM/I A/M LN/A door EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact 0.1 FM/I A/M LN/A Υ by a Deleader (MORE THAN 288 SQ. IN.) edge 00 FM/I A/M LN/A Υ IC iC CASING 0.3 FM/I A/M LN/A SIDE LOCATION MEASURE: LOOSE PAINT DATE METHOD FM/I A/M LN/A γ Jamb 0.2 Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

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A B C D	Low Walls	01	L N/A	Υ					В	Win Apron	00	L N/A	+	<b> </b>			
A) B	Baseboards	00	L N/A	γ					c	Win Casing	100	L N/A	┼─				
A B	Chair Rail	/	L N/A					<b></b>	<u></u>	Header Stop	1	M/I L N/A	<del> </del>	<del> </del>			
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	Floor	03	L (dust) N/A	Y			<del> </del>		llo	Int Stops Win Int Sash	-	M/I LN/A	Y	<u> </u>	<b></b>	<u> </u>	
	Ceiling	MA	L N/A	Y			<b></b>		19	Exterior Sill	VR VR	M/I SF L N/A	Y	<del> </del>			
	Door	0.3	L N/A	Υ			_		3	Part Bead	VR	M/I L N/A	Y				
CD	Door Edge	0.0	F LN/A	Υ					4	Blind Stop	<del> ``</del>	M/I SF L N/A	Y	<del> </del>			
	Door Casing -	٠ <u>.</u>	L N/A	Υ					IJ	Win Ext Sash	VR	M/I L N/A	Υ	<b></b>			
34	Door Jamb	6	F L N/A	Υ					Α	Window Sill	02	M/I A/M L N/A	Υ				
	Threshold	02	L N/A	Υ					В	Win Apron	0.2	L N/A	Υ				
A B		0.1	L N/A	Υ						Win Casing	0.0	L N/A	Υ				
	Door Edge Door Casing	0.0	F L N/A	Υ					0	Header Stop	0.4		Y				
	Door Casing - Door Jamb	0.3	LN/A FLN/A	Y						Int Stops		M/I L N/A	Y				
V T	Threshold	03 03	F L N/A L N/A	Y						Win Int Sash Exterior Sill	VR	M/I LN/A M/ISFLN/A	Y				
ΑВ		9	L N/A	Ÿ					( <u>3</u> )	Part Bead	VR		Y				<del></del>
	Door Edge		F L N/A	Y					4	Blind Stop		M/I SF L N/A	Y				
	Door Casing		L N/A	Y		•				Win Ext Sash	VR		Υ				
34	Door Jamb	/	F L N/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				<del></del>
	Threshold	_/_	L N/A	Υ					В	Win Apron		L N/A	Y				<u> </u>
	Closet Door	00	L N/A	Υ					C	Win Casing		L N/A	Υ				
	CI Door Edge	0/	F L N/A	Υ	]				D	Header Stop		M/I LN/A	Υ				
_	Cl Casing	24	L N/A	Υ					•	int Stops		M/I L N/A	Υ				
_		60	F L N/A L N/A	Y						Win Int Sash Exterior Sill		M/I L N/A M/I SF L N/A	Y				<del></del>
- 1		01	L N/A	Y						Part Bead		M/I L N/A	Y				
1		Met	L N/A	Υ						Blind Stop		M/I SF L N/A	Y				
	Closet Shelf	00	L N/A	Y						Win Ext Sash		M/I LN/A	Y				
3	Cl Supports	00	L N/A	Υ					ΑВ	Fireplace	/	L N/A	Υ				
4	Closet Floor	03	L (dust) N/A	Y					CD	Mantle		L N/A	Υ				
	Closet Ceiling	NA	L N/A	Υ					AB CD	Win Above 5'	/	L N/A	Υ				
COMN	IENTS / STRUC	TURAL	_DEFECTS:						400	Ceiling Molding	7.	L N/A	γ				<del></del>
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EXC			: Surfaces listed				nly be ma	ade intact				FM/IA/MLN/A	Υ				
		by a L	Deleader (MORI	E THA	N 288 S	Q. IN.)					<u>.                                    </u>	FM/IA/MLN/A	Υ				
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				-			DAIL	WEINOD				FM/I A/M LN/A	Υ				
												the box if this ROO e there are 3 or mo					me
		1	<del></del>						<u></u>	· · · · · · · · · · · · · · · · · · ·	~~~	a arone are e or RIC	n v rV IV	auria(G)	MIDI GUNG	ana hinni	utto

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Inspector (print)

M-1950

Lic#

Christine Carrefuled
Signature

11-19-20

Page 9 Of 24

Risk Assessor (print) Lic# Signature Date Address of Property: 163 Jackson Rd 1 Newton Apt. # City: ROOM# 4 SIDE LOCATION/ LEAD TYPE OF URG IC IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG IC IC DELEAD DELEAD SURFACE HAZARD HAZ' DATE METH DATE METH SURFACE HAZARD HAZ1 DATE METH DATE METH Up Walls 0.2 L N/A Υ Α 0.3 Window Sill M/I A/M L N/A Υ Low Walls L N/A Υ В Win Apron 00 L N/A 02 Y AB Baseboards C L N/A Υ Win Casing 02 01 L N/A Υ A B D Chair Rail L N/A 0,2 Header Stop L N/A Y Radiator L N/A int Stops L N/A γ Floor L (dust) N/A 00 Win Int Sash VR L N/A Υ Ceiling L N/A Υ UA Exterior Sill VA MΛ SF L N/A AB Door 3 0.0 L N/A Part Bead L N/A Υ C D Door Edge Q1 L N/A Υ Blind Stop M/I SF L N/A Υ 1)2 Door Casing 0.0 L N/A Υ Win Ext Sash W M/I L N/A Y 34 Door Jamb 02 L N/A Υ Window Sill M/I A/M L N/A 0.1 Threshold 0.1 L N/A Y В Win Apron 0.1 L N/A Υ (A)B Door Hall C L N/A Win Casing 00 L N/A 00 C D Door Edge **(**D) 03 L N/A Υ Header Stop つコ MΛ L N/A 12 Door Casing 60 L N/A Int Stops 0.1 МЛ L N/A Υ 34 Door Jamb L N/A Win Int Sash M/I L N/A 00 2 Threshold 00 L N/A Υ Exterior Sill MΙ L N/A VR AB Door Part Bead L N/A L N/A **VR** 00 C D Door Edge 4 0.1 L N/A Y Blind Stop SF L N/A 12 Door Casing VR L N/A Win Ext Sash Y 0.3 МЛ L N/A 3 4 Door Jamb 0.1 L N/A Υ M/I A/M L N/A Window Sill Y Threshold L N/A В Win Apron ひつ L N/A Closet Door L N/A С Win Casing L N/A Υ 03 Y CI Door Edge D L N/A Header Stop M/I L N/A Υ 01 CI Casing 60 L N/A Int Stops M/I L N/A γ 0.) Closet Jamb L N/A Win Int Sash M/I L N/A Υ D Closet Walls 2 L N/A Exterior Sill M/I SF L N/A 3 CI Baseboard M/I L N/A Part Bead L N/A 00 Closet Pole L N/A Blind Stop M/I SF L N/A Υ 04 Closet Shelf L N/A Win Ext Sash M/I L N/A Υ 00 CI Supports 03 L N/A AB Fireplace L N/A Υ Closet Floor 10.1 L (dust) N/A ÇD Mantle L N/A γ NA Closet Celling L N/A Win Above 5' Υ γ L N/A C.D COMMENTS / STRUCTURAL DEFECTS: Ceiling Moldin L N/A Υ FM/IA/MLN/A γ FM/I A/M LN/A Υ FM/IA/MLN/A Υ EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 288 SQ. IN.) FM/I A/M LN/A Υ IC IC FM/I A/M LN/A Υ SIDE LOCATION MEASURE: LOOSE PAINT DATE METHOD FM/LA/M LN/A Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

Chi	ristine Ca	ulfie	eld	M-1	950	C	hus	lini (	au	Huld		11/19/	20		Page		24
Inspector (print) Lic # Signature												Date					
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Risk /	Assessor (print	)		Lic#		Sign	ature	***************************************				Date					
Addre	ss of Property	. )!	63 Jack	500	7 R	9	Ap	t.# =	<u></u>	···········	City:	Newto	<u></u>	····		<del></del>	
KITC	HEN	C	ontinued	<u>√</u>											<del> </del>		
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	16.5	(*) (L)N/A	Υ					Α	Window Sill	0.0	M/IAM LN/A	γ				
A B C D	Low Walls	9.0	L N/A	Υ					₿	Win Apron		L N/A	Υ				
AB	Baseboards	0.2	L N/A	Υ					С	Win Casing	0.2	L N/A	Υ				
A B C D	Chair Rail	1.2	L N/A	Υ					D	Header Stop	0.0	M/I LN/A	Υ				
AB CD	Radiator	/	L N/A	Υ						Int Stops	04	M/I LN/A	Υ				
	Floor	COV	L (dust) N/A	Υ					1	Win Int Sash	VR	M/I LN/A	Υ				
	Ceiling	NΑ	L N/A	Υ					2	Exterior Sill	m	M/L SF L N/A	Υ				
(A)B	Door		L N/A	Υ					3	Part Bead	SK	M/I LN/A	Y				
CD	Door Edge	<u>/</u>	F L N/A	Υ						Blind Stop		M/ISF LN/A	Υ				
	Door Casing	ou	L, N/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
34	Door Jamb	01	F L N/A	Υ					_	Window Sill -	0.0		Υ				
	Threshold		L N/A	Υ						Win Apron		L N/A	Υ				
ΑB		/	L N/A	Υ	Fram	e aro	ind		H I	Win Casing	0.1	L N/A	Υ				
	Door Edge	/	F L N/A	Y	refr	igerat	or .		D	Header Stop	0.0	M/I LN/A	Y				
. ~	Door Casing	00	L N/A	Y						Int Stops	102	M/I LN/A	Y				
34	Door Jamb	00	F LN/A	Y	ļ <u> </u>				11 ~	Win Int Sash	VR.	M/I L N/A	Y				
<u> </u>	Threshold	/	L N/A	Y					[[Q	Exterior Sill	VR		Y				
A B	Door		L N/A	ļ	ļ.,			<del></del>	8 I .	Part Bead	VR.	M/I L N/A	Y				
ξυ Συ	Door Edge Door Casing <b>~</b>		F LN/A	Y						Blind Stop Win Ext Sash	VR	M/I L N/A	Y				
		00	L N/A	Y	Fram	sq obs	ning			Up Cab Frame		L N/A	Y				
34	Door Jamb	0.0	F LN/A	+	<del>                                     </del>	<u> </u>				Up Cab Plane	07	L N/A	Y	<b></b>			
_	Threshold		L N/A		-				<b>3</b> I	Up Cab Walls	0.0	L N/A	Ÿ				
٨	Closet Door Cl Door Edge		F L N/A		<del> </del>	<u> </u>			41	Up Cab Walls Up Cab Shlvs	03	L N/A	Y	<b></b> -			
В	CI Casing		L N/A	<del></del>	<del> </del>				3 I	Supports	01	L N/A	<del> </del>		<b></b>		
C	Closet Jamb		F LN/A	<del> </del>	<del> </del>		ļ			Low Cab Fram		L N/A	Y	<u> </u>			
D	Closet Walls		L N/A	-	<del> </del>	<b>-</b>			(AB)			L N/A	Y	<del>                                     </del>	<b>-</b>		
1	Cl Baseboard		L N/A	+		<del> </del>			CĎ	Low Cab Walls	1	L N/A	Y				
1	Closet Pole		L N/A	<del> </del>					11	Low Cab Shive		L N/A	Υ				
2	Closet Shelf		L N/A	-	<del> </del>				12	Supports '	0.1	L N/A	Υ				
3	CI Supports		L N/A	+	<b> </b>				34	Drawers	01	L N/A	Υ				
4	Closet Floor		L (dust) N/A	Y					AB CD	Win Above 5'	/	L N/A	Υ				
'	Closet Ceiling	<u> </u>	L N/A		<del> </del>	<del> </del>	<b></b>	<u> </u>		Ceiling Moldin		L N/A	Y			1	
COM	MENTS / STRU	CTURA	AL DEFECTS:	.I	<u> </u>	<u> </u>			1			FM/LA/MLN/A	Y				
			n walls	(M	11-19-	20					1	FM/I A/M LN/A	Y				
	~ Crac	() C	11 010013	•••	,, ,,	<b>~</b>						FM/IA/MLN/A	Y				
									Ш			FM/IA/MLN/A	Υ				
EXC	LUDED SUR	FACE	S: Surfaces list	ed in t	hese box	es can o	only be m	ade intac				FM/IA/MLN/A	Υ				
			Deleader (MOI				-					FM/IA/MLN/A	Υ				
0.00		341	LIFAGI	ne. Lo	VOCE 1541		IC	IC				FM/IA/MLN/A	Υ				
SIDE	LOCATION	ИL	MEASU	RE: LC	OSE PAI	¥1	DATE	METHOD				FM/IA/MLN/A	Υ				<u> </u>
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Check becau	the box if this ROO se there are 3 or m	OM is fore A/	RULED OL M surface	JT for end s with adh	apsulation esion prob	lems

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	LOCATION/		TYPE OF	URG	IC	, IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
OIDL	SURFACE	בבתט	HAZARD	HAZ?		METH	DATE	METH	OIDL	SURFACE	בבאט	1	HAZ?	-	METH	DATE	METH
ΑВ	1			_	DATE	WEIT	DATE	1VIC 11	-					Unit	IVILLII	DAIL	1412-111
	the second secon		L N/A	Y						Low Cab Fram	<del>/</del>	L N/A	Y		<u> </u>		
	Door Edge		F LN/A	Υ					AB	Low Cab Door	/	L N/A	Υ				
	Door Casing	<u> </u>	L N/A	Υ					1	Low Cab Walls	/	L N/A	Υ				
34	Door Jamb		F LN/A	Υ					#	Low Cab Shlvs		L N/A	Y				
	Threshold		L N/A	Υ						Supports		L N/A	Υ				
Bβ			L N/A	Υ	fran		penir		L	Drawers		L N/A	Υ				
	Door Edge		F L N/A	Υ		tol	ta11#	4	Α	Window Sill	ÓY	M/I A/M L N/A	Υ				
1(2)	Door Casing	0.2	L N/A	Υ					В	Win Apron	/	L N/A	Υ				
34	Door Jamb	0.3	F LN/A	Υ					0	Win Casing	0.6	L N/A	Υ				
	Threshold	/	L N/A	Υ					D	Header Stop -	Ó	M/I LN/A	Υ				
ΑВ	Door		L N/A	Υ						Int Stops	01	M/I L N/A	Υ				
	Door Edge		F L N/A	Υ					# )	Win Int Sash		M/I LN/A	Υ				
12	Door Casing		L N/A	Υ					'	Exterior Sill		M/ISFLN/A	Y				
34	Door Jamb		F L N/A	Υ						Part Bead	VR		Y				
	Threshold		L N/A	Υ						Blind Stop	$\Box$	M/I SF L N/A	Υ				
	Closet Door		L N/A	Y						Win Ext Sash	VR.		Υ		<del>                                     </del>		
Α	Cl Door Edge		F L N/A	Y					Α	Window Sill		M/I A/M L N/A	Υ				
В	Cl Casing		L N/A	Y					В	Win Apron		L N/A	Y				
C				Y					C	Win Casing		L N/A	Y			ļ.,	
C	Closet Jamb			Y					D		<del></del>	M/I L N/A	Ϋ́				
	Closet Walls	<u> </u>	L N/A						U	Header Stop			Y		ļ	ļ	
D	Cl Baseboard		L N/A	Y					и.	Int Stops		M/I L N/A					
,,	Closet Pole	<u> </u>	L N/A	Y					#	Win Int Sash		M/I L N/A	Y		<b></b>		
#	Closet Shelf		L N/A	Y					1	Exterior Sill	/	M/I SF L N/A	Y				
	CI Supports	<u>/</u>	L N/A	Υ						Part Bead	<u> </u>	M/I L N/A	Y		ļ	ļ	
	Cl Drawers		L N/A	Υ						Blind Stop	<u> </u>	M/I SF L N/A	Y			ļ	
	Cl Dr Frame		L N/A	Υ					<b> </b>	Win Ext Sash	/	M/I LN/A	Υ				
	Closet Floor		L (dust) N/A	Υ						Fireplace		L N/A			<u> </u>		
	Closet Ceiling		L N/A	Υ					CD	Mantel		L N/A	Υ				
A B C D	Shlvs Above 5'	/	L N/A	γ					ΑВ	Sidelight (L)	/.	L N/A	Υ				
AB			I 1114	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>							f NIA	v				
ĆD	Cab Above 5'	<u>/·</u>	L N/A	Υ				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CD	Sidelight (R)	<u> </u>	L N/A	Υ				
AB	Cab Above 5'	/	L N/A	Υ					A B C D	Win Above 5'	/	L N/A	Υ				
	Up Cab Door		1 N/A	Υ					AB	Win Above 5'		L N/A	Υ	, , , , , , , , , , , , , , , , , , , ,			
00		<u> </u>	L N/A	<b></b>		<b></b>			CD	<del>[</del>		FM/I A/M LN/A				<del> </del>	
u	Up Cab Walls	/	L N/A	Υ	<u> </u>	ļ			1	wall						<b></b>	
#	Up Cab Shlvs		L N/A	Υ	<u> </u>					radiator	01	FM/LA/M LN/A				ļ	
	Supports		L N/A	Υ						ļ	<u> </u>	FM/IA/MLN/A				ļ	
		•	FM/IA/MLN/A						II	<u> </u>	Ŀ	FM/IA/MLN/A			<u> </u>		
L			FM/IA/MLN/A		<u>l</u>					<u>L </u>	<u> </u>	FM/IA/MLN/A			<u> </u>	<u> </u>	
EXC	LUDED SURF		S: Surfaces liste				nly be m	ade intact	СОМ	MENTS/STRU	CTURA	L DEFECTS:					-
		by a l	Deleader (MOR	ETH	AN 288 S	SQ. IN.)			H								
SIDE	LOCATIO	ıNı	MEAGUE	25.10	OSE PAIN	iT	IC	IC	II								
SIDE	LOCATIO	N.	WEASUR	NELLU	VOC PAIN	<b></b>	DATE	METHOD									·
											Check	the box if this ROC	)M is R	ULED OL	IT for enc	apsulation	
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Risk A	Assessor (prin	it)		Lic#	······································	Sign	ature		<del></del>		****	Date					
Addre	ss of Property	: 10	03 Jac	KS	on r	89	Ap	t.# =	1		City:	Newton	١				
BATH	IROOM#_	1	_												*		4
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	lC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
ÁВ	Up Walls	5.0	L N/A	Y				*****	ΔB	Up Cab Frame		L N/A	Υ				
A D											<del>-</del>						
СД		<u> 1116</u>	L N/A	Υ						Up Cab Door	<u> </u>	L N/A	Υ			<b></b>	
C D		tile	L N/A	Υ						Up Cab Walls	/	L N/A	Υ			<b></b>	
A B C D	Chair Rail	tite	L N/A	Υ					12	Up Cab Shlvs		l N/A	Υ				
AB Co	Radiator	0.1	L N/A	Υ					34	Supports	/	L N/A	Υ				
A 740 3 1 7 1 1 1	Floor	sli+	L (dust) N/A	Υ						Low Cab Fram	00	L N/A	Υ				
	Celling	0.2	L N/A	Υ					Άβ	Low Cab Door	0.2	L N/A	Υ				
ΑВ	Door	0.1	L N/A	Υ						Low Cab Walls		L N/A	Y				
000	Door Edge	00	F L N/A	Υ						Low Cab Shive		L N/A	Υ				
	Door Casing	03	L N/A	Υ					<b>D</b> 2	Supports	01	L N/A	Υ				
	Door Jamb	0.3	F L N/A	Υ					34	Drawers	/	L N/A	Υ				
	Threshold	00	L N/A	Υ	mark	ماه		***************************************	A	Window Sill	0.0	M/I A/M L N/A	Υ	mark	le.		
ΑВ	Door	7	L N/A	Υ					₿	Win Apron	tile		Υ				
	Door Edge		F L N/A	Y			<u> </u>		Č	Win Casing	tile	L N/A	Υ				
	Door Casing		L N/A	Υ					D	Header Stop	+110	M/I L N/A	Υ				i
	Door Jamb		F L N/A	Υ				, , , , , , , , , , , , , , , , , , , ,		Int Stops	tile		Υ				
	Threshold		L N/A	Υ	<u> </u>			,	1	Win Int Sash	VR		Υ				
ΑВ	Door		L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Υ				
	Door Edge		F L N/A	Υ	<del></del>				3	Part Bead		M/I L N/A	Υ				
	Door Casing		L N/A	Υ					4	Blind Stop	/	M/I SF L N/A	Υ				
34	Door Jamb	/	F LN/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
	Threshold	/	L N/A	Υ					AB CD	Win Above 5'	/	L NA	Υ				
_	Closet Door		L N/A	Y						Ceiling Molding	/	L NA	Υ				
Α	Cl Door Edge	/	F L N/A	Υ					AB CD	Medicine Cab		L NA	Υ				
	Ct Casing	1	L N/A		<del> </del>	<del> </del>	<b> </b>		U.O.D.	tau	1	FM/IA/MLN/A	Y				
C	Closet Jamb	1	F L N/A	Y	<del> </del>	<b>-</b>			╟ʹ	cabinet	00	FM/I A/M LN/A	Y				
_	Closet Walls	-	L N/A	Y	<b>—</b>		<del>                                     </del>				<u> </u>	FM/IA/MLN/A	Υ		<u> </u>		
Ĭ	Cl Baseboard	1	L N/A	Y	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	,			<del>                                     </del>	FM/IA/MLN/A	Υ		<u>                                     </u>	T	
1	Closet Pole		L N/A	Y	<b>†</b>	<b> </b>	<del> </del>				T .	FM/LA/M LN/A	Υ		<b> </b>		
2	Closet Shelf	/	L N/A		<b> </b>						1.	FM/IA/MLN/A	Υ				
3	Cl Supports		L N/A								Ι.	FM/LA/M LN/A	Υ				
4	Closet Floor		L (dust) N/A	Y							1	FM/LA/M LN/A	Υ				
	Closet Ceiling		L N/A	<del></del>	<del> </del>			<u> </u>			1 .	FM/LA/M LN/A	Y		<u> </u>		
<del>                                     </del>		<del>-</del>	ÉM/LA/M LN/A					<u> </u>			<b>T</b> .	FM/IA/MLN/A	Υ		<u> </u>		1
<del>                                     </del>		<del>  i</del>	FM/I A/M LN/A	Y	<del>                                     </del>	<del> </del>					<del>  .</del>	FM/I A/M LN/A	Y		<b> </b>		
EVO	TIDED GITD	EVCE	S: Surfaces liste		hasa har	os con c	nly ha m	ade intact	COM	MENTS / STRU	CTURA		<u></u>	<u> </u>	<u> </u>	<u> </u>	<del></del>
EVC	こういこう ういべ		s: Surfaces liste Deleader (MOR				with ne ill	aut iliaci	I CON	MENTO/OTIVO	V 1 U 1 V	12 2C1 2C1 C1					
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SIDE	LOCATIO	ON	MEASU	RE: LC	OSE PAI	NT	DATE	METHOD	H								
H					<del></del>		<del>                                     </del>	<del>                                     </del>			Check	the box if this RO	)M ie F	ULED O	IT for enc	ansulation	
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	L		<u> 1</u>				I	I	<u> </u>								

Ch	ristine Ca	aulfie	eld	M-1	950	C	hust	ini C	au	yeur		11/19/	20		Page	13 or	<u>24</u>
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Risk /	Assessor (print			Lic#		Sign	ature					Date		•			
	ss of Property		k3 Jacks	500	57		Ap	t.#	1		City:	Newton	<u> </u>				
HALL	.WAY: Interio	or #_	or		Cor	nmon H	allway:	Front	Rear	Floor#							? <u>4</u>
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	!C	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	0.0	L N/A	Υ						Claset Door		L N/A	γ				
	Low Walls	0.1	L N/A	Υ					Α	CI Door Edge		F LN/A	Y				
ΑВ	Baseboards	0.1	L N/A	Υ					В	CI Casing		L N/A	Υ				
ΑВ	Chair Rail	<u></u>	L N/A	Y					c	Closet Jamb		F L N/A	Υ				
AB													-				
200	Radiator . Floor	-	L N/A L ☐ (dust) N/A	Y					D	Closet Walls Cl Baseboard	<u> </u>	L N/A	Υ Υ				
2 6 5 W L Y	Ceiling	02 NA	L N/A	Y					1	Closet Pole		L N/A	Y				
3. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Door ext	00	L N/A	Y					2	Closet Shelf		L N/A	Y				
	Door Edge	03	F L N/A	Y						Cl Supports		L N/A	Υ				
	Door Casing	00	L N/A	Υ					4	Closet Floor	/	L (dust) N/A	Υ				
	Door Jamb	0.2	F L N/A	Y						Closet Ceiling	/	L N/A	Υ	****			
	Threshold	0.4	L N/A	Υ	<del></del>				Α	Window Sill	/	M/I A/M L N/A	Υ				
AB)	Door Ant. 1	00	L N/A	Υ					В	Win Apron		L N/A	Υ				
CD	Door Edge ~	0.3	F L N/A	Υ					С	Win Casing		L N/A	Υ				
<b>(</b> )2	Door Casing	10	L N/A	Υ					D	Header Stop		M/I LN/A	Υ				
	Door Jamb	00	F L N/A	Υ						int Stops	/	M/I LN/A	Υ				
	Threshold	Мет	L N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ				
AΒ	Door Ant 2	02	L N/A	Υ					2	Exterior Sill	_	M/I SF L N/A	Y				
OD	Door Edge	04	F L N/A	Υ						Part Bead	/	M/I LN/A	Υ				
	Door Casing	0.1	L N/A	Υ					4	Blind Stop	/	M/ISFLN/A M/ILN/A	Y				
34	Door Jamb	0.1	F L N/A	Υ					A	Win Ext Sash Window Sill		M/I A/M L N/A	Y		<u> </u>	-	
A D	Threshold Door	Met	L N/A	Y					В		/	L N/A	Y	<b>_</b>		<del> </del>	
	Door Edge		L N/A F L N/A	Y					l I	Win Apron Win Casing		L N/A	Y			<b></b> -	
12	Door Casing		L N/A		ļ				• •	Header Stop		M/I L N/A		<b></b>	<del> </del>		
	Door Jamb		F L N/A	Y						Int Stops		M/I LN/A	Y		<b></b>		
	Closet Door		L N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ				
Α	Cl Door Edge		F L N/A	Y					2	Exterior Sill	/	M/I SF L N/A	Υ				
В	CI Casing		L N/A	Υ					3	Part Bead		M/I LN/A	Υ				
С	Closet Jamb	/	F L N/A	Υ					4	Blind Stop	/	M/I SF L N/A	Υ	<u> </u>		<u> </u>	
D	Closet Walls		L N/A	Υ						Win Ext Sash	/	M/I LN/A	γ				
	Cl Baseboard		L N/A	Υ					AB CD	Win Above 5'	1	L N/A	Υ				
1	Closet Pole		L N/A	Y						Ceiling Molding	1	L N/A	Υ				
2	Closet Shelf		L N/A	Y	<del>                                     </del>	<del> </del>	<del> </del>		1 1000000		1	FM/IA/MLN/A	Υ			T	
3	Cl Supports	1	L N/A		<del>                                     </del>	<del>                                     </del>	<b>†</b>			<del> </del>	T.	FM/I A/M LN/A	Υ				
4	Closet Floor		L (dust) N/A	<del> </del>				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				FM/LA/MLN/A	Υ				
	Closet Ceiling		L N/A	Υ	1				СОМ	MENTS/STRU	CTURA	L DEFECTS:					
EXC	CLUDED SUR	FACE	S: Surfaces list	ed in 1	these bo	xes can	only be n	nade intac	t			1					
			Deleader (MOI											,			
SIDE	LOCATIO	N	MEASU	RE: LO	OSE PAII	٧T	IC DATE	IC METHOD			- المسجول						
												the box if this RO					
			1	:					L		becau	se there are 3 or m	ore A/	M surface	s with adh	esion prob	iems

Chi	istine Ca	ulfie	∌ld	M-1	950	<u>(</u>	hui	uni (	au	full		11/9/	<u> 30</u>		Page	: [4] Of_	<u>24</u>
Insped	ctor (print)			Lic#		Sign	ature			1		Date					
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Risk A	ssessor (print	t)		Lic#	*****	Sian	ature	· · · · · · · · · · · · · · · · · · ·			<del></del>	Date					
	ss of Property		43 Jack	SON	n Rd	-		ot.# <	L		City:	Newto	~				
HALL	.WAY: Interio		a or			nmon H	allway:		Rear	Floor#							
SIDE	LOCATION/	LEAD	TYPE OF	URG		IC	DELEAD		SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?		METH	DATE	METH		SURFACE			HAZ?	DATE	METH	DATE	METH
ΑВ		0.0	47-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	-													-
	Up Walls		L N/A	Υ		<u> </u>				Closet Door	/	L N/A	Υ	· ·			
C D		0.1	L N/A	Υ					Α	Ci Door Edge	/	F L N/A	Υ				
A B C D	Baseboards	0.0	L N/A	Υ					В	CI Casing	/	L N/A	Υ				
AB	Chair Rail	/	L N/A	Υ					С	Closet Jamb		F L N/A	Υ				
AB)	Radiator	03	L N/A	Υ					D	Closet Walls	/	L N/A	Υ				
		02	L (dust) N/A	Υ						Cl Baseboard	/	L N/A	Υ				
A Second Second		AN	L N/A	Y	-				1	Closet Pole		L N/A	Υ				
A(B)		00	L N/A	Υ		l			2	Closet Shelf		L N/A	Υ				
	Door Edge	02	F L N/A	Υ					3	CI Supports	//	L N/A	Υ				
		03	L N/A	Υ		<del></del>			4	Closet Floor	1	L (dust) N/A	Υ				
34		0.1	F L N/A	Υ						Closet Ceiling		L N/A	Y		<u> </u>		
1 1		04	L N/A	Y					A	Window Sill	03	M/I A/M L N/A	Υ				
ΑВ		00	L N/A	Y					(A) B	Win Apron	01	L N/A	Υ				
	Door Edge	03	F L N/A	Y					C	Win Casing	03	L N/A	Y				
- 1	Door Casing	21	L N/A	Y		<b></b>				<del></del>	<del> </del>	M/I LN/A	Υ		·		
	Door Jamb	0:1	F L N/A	Y		<b></b>				Int Stops	<del></del>	M/I L N/A	Υ		<u> </u>		
! }	Threshold	00	L N/A	Ý		<b></b> -			0	Win Int Sash		M/I LN/A	Υ		<u> </u>		
ΑВ		<b>6</b> 9	L N/A	Υ		<del> </del>			2	Exterior Sill		M/I SF L N/A	Y	<del></del>	<u> </u>		
	Door Edge	0.7	F L N/A	Y					3	Part Bead	<u> </u>	M/I LN/A	Υ				
		00	L N/A	Y					4	Blind Stop	<del> </del>	M/I SF L N/A	Υ		<b></b>		
	Door Jamb	03	F L N/A	Υ	ļ	<b> </b>				Win Ext Sash	VR	M/I LN/A	Y				
		0,1	L N/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				
ΑВ		<del>)</del>	L N/A	Υ					В	Win Apron	/	L N/A	Y		L		
1 1	Door Edge		F L N/A	Y		<b></b>			С	Win Casing		L N/A	Υ				
	Door Casing		L N/A	Υ		l			D	Header Stop		M/I LN/A	Υ		<del></del>	<u> </u>	
	Door Jamb		F L N/A	Y						Int Stops	1	M/I L N/A	Υ				
	Closet Door	/	L N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ	***************************************			
Α	Cl Door Edge	/	F L N/A	Y				***	2	Exterior Sill	1	M/I SF L N/A	Υ				
В	CI Casing	/	L N/A	Y					3	Part Bead	1	M/I L N/A	Υ				
С	Closet Jamb		F L N/A	Υ	<u></u>				4	Blind Stop		M/I SF L N/A	Y				
D	Closet Walls	/	L N/A	Υ		· · · · · ·				Win Ext Sash	1	M/I LN/A	Υ				
				<del>                                     </del>			<del> </del>		AВ	<u> </u>		1 1/4	V				
l i	CI Baseboard	<u>/·</u>	L N/A	Y					CD	Win Above 5'	<b>/</b> -	L N/A	Y	<del></del>	ļ	<del> </del>	
	Closet Pole	/_	L N/A	Y			ļ		l 🛒	Ceiling Moldin	7	L N/A	Y		<b></b>	<del> </del>	
	Closet Shelf	4	L N/A	Y	<u> </u>	<b></b>			B	Columns	01	FM/I A/M LN/A	Y		ļ	<b> </b>	ļi
	CI Supports	<u> </u>	L N/A		<u> </u>	<b> </b>	<b></b>		В	framed		FM/IA/MLN/A	Υ				<b> </b>
4	Closet Floor	<u>/-</u> ,	L (dust) N/A					L	<del> </del>	opening	00	FM/I A/M LN/A	Υ	<u> </u>	<u></u>	<u> </u>	I
	Closet Ceiling		L N/A	Y	<u> </u>	<u> </u>	<u> </u>	<u> </u>	ч	MENTS/STRU	CIURA	L DEFECTS:					
EXC	LUDED SUR		S: Surfaces list					nade intac	t								
<u> </u>			Deleader (MOI			<u>.</u>			4								
SIDE	LOCATIO	IN	MEASUF	KE: LO	OSE PAIN	N I	IC DATE	IC METHOD	+-							·	
					······································	<del> </del>	<b></b>	<u> </u>	-			the box if this ROC se there are 3 or m					lems
i.			Ī				1	I	1		necall	or more and a of the Hi	<b>√1 ← √1</b> (1	.,	, 17:01 CIUII	John Prob	

	ristine Ca	AUITI			950			uni	<u>Lau</u>	ufui	<i>w</i>	11/19/	<u>20</u>		Page	15 Of_	24
Inspe	ector (print)			Lic#		Sign	nature			•		Date					
	10.100											1 1					
Risk /	Assessor (print	•		Lic#		Sign	nature	***************************************				Date	***************************************				
	ess of Property		<u> 63 Jack</u>	507	n Rd	<u> </u>	Ar	pt. #	<u>4</u>		City:	News	5		<del></del>		
HALI	LWAY: Interio	or # 💃	<u>3</u> or		Cor	mmon H	allway:	Front	Rear	Floor #				-			
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	1C	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	4.7	L N/A	Υ						Closet Door	7	L N/A	Υ				
ΑB	Low Walls	4.7	L N/A	Υ		<b> </b>		<del></del>	ll A	Cl Door Edge	<del> </del>	F L N/A	Y		<del> </del>		
ΑB		المنتاح			<del></del>		<del> </del>		{		<del>/</del>				ļ	<del> </del>	<b> </b>
7 5	Baseboards	<del>  • • •  </del>	L N/A	Y	ļ		<b></b> '	<b> </b>	B	Cl Casing	<del> </del>	L N/A	Y		<u> </u>	<b> </b>	
C D AB	Chair Rail		L N/A	Υ		<b></b>	<u> </u>		ll c	Closet Jamb	<u>k</u>	F LN/A	Y		ļ	<b> </b> '	<b></b>
CD.	Radiator	/	L N/A	Υ			<u> </u>		D	Closet Walls	/	L N/A	Υ			<u> </u>	<u> </u>
457 377 97	Floor			Υ	<u> </u>		<u> </u>		11 .	CI Baseboard		L N/A	Υ			<u>['</u>	
	Ceiling	NA	L N/A	Υ				<u> </u> '	11-1	Closet Pole		L N/A	Υ				<u> </u>
<b>A</b> B			L N/A	Υ	ļ	<u> </u>	<u> </u> '	'	2	Closet Shelf		L N/A	Υ			<u> </u>	<u>                                     </u>
	Door Edge		F LN/A	Υ	!		<u> </u>	<u> </u>	3	CI Supports		L N/A	Υ			!	<u> </u>
	Door Casing	00	L N/A	Υ	<u> </u>		ļ	<b></b> '	4	Closet Floor	1/	L (dust) N/A	Υ			!	
	Door Jamb	0.2		Υ		<u> </u>	<u> </u> '	<u> </u> '	<b> </b>	Closet Ceiling	/	L N/A	Υ				
	Threshold	03	L N/A	Υ			<u> </u>	<u> </u>	Α	Window Sill	1	M/I A/M L N/A	Υ				
A(B)	Door bath	0.0		7					В	Win Apron	/	L N/A	Υ			<u> </u>	Ĺ <u> </u>
	Door Edge	0.2		Υ	<u> </u>	<u> </u>	!		C	Win Casing	1	L N/A	Υ			<u> </u>	
<b>)</b> 21	Door Casing	0.0		Υ	<u> </u>		<u> </u>	<u> </u>	D	Header Stop	1	M/I LN/A	Υ				
34	Door Jamb	0.1	F L N/A	Υ			!			Int Stops	/	M/I LN/A	Υ			L	
	Threshold	0.0	L N/A	Υ	marb	le_			1 1	Win Int Sash		M/I LN/A	Υ			<u> </u>	
AΒ			L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Υ				
	Door Edge		F L N/A	Υ			<u> </u>	<u> </u>	3	Part Bead	1	M/I LN/A	Υ				
<b>3</b>	Door Casing -	00	L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ				<b></b>
34	Door Jamb	01	F L N/A	Υ		<u> </u>	<u> </u>	<u> </u>		Win Ext Sash	-	M/I LN/A	Υ				<u> </u>
	Threshold		L N/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				
ΑB		06	L N/A	Υ					41	Win Apron	/	L N/A	Υ				Ĺ
		04	F L N/A	Υ			!		С	Win Casing	1	L N/A	Υ				
		10	L N/A	Υ				'	D	Header Stop	1	M/I LN/A	Υ			!	
_	Door Jamb	03	F L N/A				<u> </u>		11	Int Stops		M/I LN/A					
1	Closet Door	1	L N/A	Υ				<u> </u>	1 1	Win Int Sash		M/I LN/A	Υ				<b></b>
J 1	Cl Door Edge		F LN/A	Y	<u> </u> !		'	<b></b> '	J 1	Exterior Sill		M/ISFLN/A	Υ				<b></b>
	CI Casing		L N/A	Υ	ļ!	<u> </u>		'	41	Part Bead	_	M/I LN/A	Υ			<u> </u>	<b></b>
1 1	Closet Jamb		F LN/A	Υ			<u> </u>	'	4	Blind Stop	V	M/I SF L N/A	Υ				
Þ	Closet Walls	/	L N/A	Υ			!	<u>                                     </u>	<u>                                     </u>	Win Ext Sash		M/I LN/A	Υ			<u> </u>	l
	Cl Baseboard	/	L N/A	Υ					AB CD	Win Above 5'	/	L N/A	Υ			[	
	Closet Pole		L N/A	Y	<b></b>		<b> </b>	<del>                                     </del>		Ceiling Molding	1	L N/A	Υ		<del> </del>		
	Closet Shelf		L N/A		<del></del>		<b></b> -	<del> </del>	D2		00	FM/I A/M LN/A	Υ				<del> </del>
1 1	CI Supports		L N/A		<del> </del>	<del> </del>	<del> </del>			edge CA Suba			Y			<del></del>	<del> </del>
	Closet Floor		L ☐(dust) N/A	Y	<b></b>		<del> </del>		<b> </b>	Jamb		FM/I A/M LN/A	Y			<del></del>	
	Claset Ceiling		L L (dust) 19/A	Y			<del> </del>	<del> </del>	COM	MENTS / STRU			سنسا	<u> </u>	L	<u></u>	
EXC		EACE	S: Surfaces liste		these ha	vee can	only he r	nade intac	ц	**************************************	W. G	L DE 1 40 . 4.					
EAU	LUDED OU!		:o. ourraces liste a Deleader (MOR					laut mav	<b>'</b>								
SIDE	LOCATIO				OSE PAIN		IC DATE	IC METHOD	4								,
<u> </u>	42-4	<u> </u>		1000		<u>``</u>		10.10.1.1.	+	<del></del>	Chack	the box if this ROC	MA ic D	ייו בר או	IT for ence		
			<del> </del>		***************************************				1			se there are 3 or mi					

Ch	ristine Ca	ulfie	eld	M-1	950	(	2 hu	stini	Co	uefue	of	11/19/	20		Pag€	of_	24
Inspe	ector (print)			Lic#	-	Sign	ature			7		Date					
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Addre	ess of Property	<u>. 1</u>	63 Jac			19	Ar	pt.# 1	····		City:	Newtor	<u> </u>				
O'DE	LOCATION	1545	Hall			<u> </u>	1	1	2250	: 2217/01/	1	- m- or	···no	·····	1 10	1	STIFAD
SIDE	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?		IC METH	DELEAD DATE	DELEAD METH	SIDE	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD DATE	DELEAD METH
ΑB					DATE	MEID	DATE	MEIN	-	<del> </del>	<b>-</b>		-	DATE	MEIU	DATE	MEIU
CD	Up Walls	3.5	L N/A	Y		<b></b>	<del> </del>			Window Sill	K,	M/I A/M L N/A	Y			<del>  </del>	
C D A B	Low Walls	0:2	L N/A	Υ		<u> </u>		ļ	В	Win Apron	/	L N/A	Y			ļ	
C D		03	L N/A	Υ		<u> </u>	<u> </u>	ļI	С	Win Casing	/	L N/A	Υ				,,,,,
V. 0	Chair Rail	01	L N/A	Υ					D	Header Stop	/	M/I LN/A	Υ				
AB CD	Radiator	/	L N/A	Υ						Int Stops	/	M/I LN/A	Υ				
		col	L ☐ (dust) N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ				
	Ceiling	NA	L N/A	Υ					2	Exterior Sill	/	M/I SF L N/A	Υ				
<b>(2)</b> B	Door	/	L N/A	Υ					3	Part Bead	/	M/I LN/A	Υ				
	Door Edge		F L N/A	Υ				ļ	4	Blind Stop	<u></u>	M/I SF L N/A	Y				
~	Door Casing	03	L N/A	Y		ļ	<u> </u>		Ļ	Win Ext Sash	/	M/I LN/A	Y				
34	Door Jamb	03	F LN/A	Υ		<b> </b>	<b></b>		A	Window Sill	/	M/I A/M L N/A	Y				
Aβ	Threshold	4	L N/A	Υ		<del> </del>	<del> </del>		В	Win Apron		L N/A	Y		<u> </u>	<del>  </del>	
_	Door Edge	00	L N/A F L N/A	Y		<del> </del>	<del> </del>	<del>  </del>	_	Win Casing Header Stop	-	L N/A M/I L N/A	Y			$\vdash$	
	Door Casing	00	L N/A	Y	ļ	<del> </del>	<del> </del>			Int Stops	/	M/I LN/A	Y Y		<u> </u>		
	Door Jamb	02	F L N/A	Y		<b></b>	<del>                                     </del>	-	1	Win Int Sash		M/I LN/A	Y		<del>                                     </del>	<b></b>	
	Threshold		L N/A	Y		<u> </u>	<del>                                     </del>		2	Exterior Sill		M/I SF L N/A	Υ			<del>  </del>	
ΑВ	Door exit	00	L N/A	Υ		<u> </u>			3	Part Bead	/	M/I LN/A	Υ				
	Door Edge	0.2	F LN/A	Υ					4	Blind Stop	/	M/I SF LN/A	Υ				
(Ť¥	Door Casing •	00	L N/A	Υ						Win Ext Sash	/	M/I LN/A	Υ.				
	Door Jamb	8	F LN/A	Υ						Newel Post	/,	L N/A	Υ				
	Threshold	02	L N/A	Υ						Railing Cap	/	A/M L N/A	Υ				
AB	Door Bernt		L N/A	Υ			<u> </u>			Handrail	1	A/M L N/A	Y		<u></u>	<u> </u>	
CO	Door Edge	0.0		Υ		ļ	<u> </u>	ļI		Balusters	/	L N/A	Y			<del> </del>	
2 V	Door Casing Door Jamb	03	L N/A F L N/A	Y		<del> </del>	<b> </b>			Lower rail	1	L N/A	Y		ļ	<b> </b>	<b></b>
34	Closet Door	6	F LN/A LN/A	Y	6	<del> </del>	<del> </del>			Treads Risers		L N/A	Ϋ́	ļ	<del> </del>	<del> </del>	
Α	Cl Door Edge	00	F L N/A	Y	<b>E</b>	<del> </del>	<del> </del>	<del>  </del>		Stringer	-	L N/A	Y		<del> </del>	<del>  </del>	
₿		00	L N/A	Y	<u></u>	<del> </del>	<del> </del>			Tread edge >5	/	L N/A	Y				
0	Closet Jamb -	0.0	F L N/A	Υ		<del></del>	<b></b>	<del>                                     </del>		Landing floor		L (dust) N/A	Υ				
D	Closet Walls	02	L N/A	Υ	<b></b>	<del> </del>	1			Floor Edge	/	L N/A	Υ				
	CI Baseboard	01	L N/A	Y	ļ					Floor Casing	/	L N/A	Υ				
0	Closet Pole		L N/A	Υ							·	FM/LA/MLN/A	Υ				
2	Closet Shelf	0.0	L N/A	Υ								FM/IA/MLN/A	Υ				
3	Cl Supports	70	l N/A								<u> </u>	FM/IA/MLN/A	Υ				
4	Closet Floor	COV	L (dust) N/A	Y					<b> </b>		<u> </u>	FM/LA/MLN/A	Υ		<u> </u>		
<u> </u>	Closet Ceiling	NA	L N/A		<u> </u>	<u></u>	<u> </u>		Щ_		Ŀ	FM/IA/MLN/A	Υ			<u> </u>	
EXC	LUDED SURF		S: Surfaces liste Deleader (MOR				nly be m	ade intact	COM (*)	MENTS/STRU	CTURA CTI	LDEFECTS: gevator is	ih	this	closi	e4	
SIDE	LOCATIO			····	OSE PAIN		IC	IC		ind is	- 1 • • •	<i>J</i> erarer 12					
					<del>,</del>	<del></del>	DATE	METHOD			Check	the box if this ROC	)M is R	UI ED OL	IT for enc.	ansulation	
					-	<del></del>	<b> </b>					se there are 3 or m					

Ch	ristine Ca	eld	M-1	950		Chi	estin	- Ca	uefu	ef	11/19/	20		Page	17 of	24	
inspe	ector (print)			Lic#		Sign	ature					Date					
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	Assessor (prin			Lic#	^		ature		,			Date					
	ss of Property	<u>r: \</u>	63 Jack					t.# 4			City:	Newto	<u> </u>				<del> </del>
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SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE		LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Up Walls	0.2	L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
A B C D	Low Walls	02	L N/A	Υ					В	Win Apron	/	L N/A	Υ				
AB	Baseboards	/	L N/A	Υ					С	Win Casing	1	L N/A	Υ				
A B	Baseboards Chair Rail		L N/A	Υ					I _	Header Stop		M/I LN/A	Υ				
ΔD										<u> </u>							
	Radiator Floor		L N/A L ☐ (dust) N/A	Y					1	Int Stops Win Int Sash	<u> </u>	M/I LN/A M/I LN/A	Y				
	Ceiling		L N/A	Y		<u> </u>			2	Exterior Sill	_	M/I SF L N/A	Y				
	Door TOP	000	L N/A	Y					3	Part Bead	_	M/I L N/A	Y				
	Door Edge	03	F L N/A	Y					1	Blind Stop		M/I SF L N/A	Y				
$\sim$	Door Casing	70.2	L N/A	Υ		ļ				Win Ext Sash	/	M/I L'N/A	Υ				
	Door Jamb	00	F L N/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				
	Threshold	01/	MET L N/A	Y					В	Win Apron		L N/A	Υ				
ΑВ	Door		L N/A	Υ					С	Win Casing		L N/A	Υ				
	Door Edge	_/	F L N/A	Υ					D	Header Stop	/	M/I LN/A	Υ				
	Door Casing		L N/A	Υ						Int Stops	<u></u>	M/I LN/A	Υ	4			
34	Door Jamb	/	F LN/A	Υ	<del></del>				1	Win Int Sash		M/I LN/A	Υ				
	Threshold		L N/A	Υ	-				2	Exterior Sill		M/I SF L N/A	Υ				
AB			L N/A	Y		ļ			3	Part Bead		M/I LN/A	Υ	·			
	Door Edge Door Casing		F LN/A LN/A	Y		ļ				Blind Stop Win Ext Sash		M/ISFLN/A M/ILN/A	Y				
	Door Jamb		F L N/A	Y		<u></u>			3/2	Newel Post		L N/A	Y				
0 1	Threshold		L N/A	Y		<b></b>				Railing Cap		A/M L N/A	Y				
ΑВ			L N/A	Υ						Handrail	0.0	A/M L N/A	Y		<u></u>		
	Door Edge		F L N/A	Y		<b></b>	<u> </u>			Balusters		L N/A	Υ				
	Door Casing		L N/A	Υ						Lower rail	/	L N/A	Υ				
	Door Jamb		F LN/A	Υ						Treads -	01	F LN/A	Υ				
	Closet Door		L N/A	Υ				·		Risers	00	L N/A	Υ				
Α	Cl Door Edge		F L N/A	Υ						Stringer	00	L N/A	Υ				
	CI Casing	/	L N/A	Υ						Tread edge >5		L N/A	Υ				
	Closet Jamb	/_	F L N/A	Y	<u></u>	ļ				Landing floor		L (dust) N/A	Y			<b></b> _	
D	Closet Walls		L N/A	Υ		<del> </del>				Floor Edge Floor Casing	03	L N/A	Y				
4	Cleast Date		L N/A	Y					1		02	F M/I A/M L N/A	Y				
1 2	Closet Pole Closet Shelf	-	L N/A L N/A	Y		<b>-</b>			A	barnboo	'a	FM/IA/MLN/A	Y	<del></del>			
3	Cl Supports		L N/A	Y					-	wall	00	FM/I A/M LN/A	Y				
4	Closet Floor	-	L (dust) N/A	Y		<b> </b>	<b> </b>		c	stone	ر حرا	FM/I A/M LN/A	Υ				
	Closet Ceiling		L N/A	Υ					1	Tower 1	0.1	FM/IA/MLN/A	Y				
EXC		ACES	S: Surfaces liste	d in th	rese box	es can o	nly be m	ade intact	COM	MENTS / STRU		<del></del>	اا			L.,i	
			Deleader (MOR				,										
	1001710				<del> </del>		IC	IC									
SIDE	LOCATIO	N.	MEASUF	KE: LO	OSE PAIN	41	DATE	METHOD	L								
												the box if this ROC					
			777								becaus	se there are 3 or mo	ore A/N	t surfaces	with adh	esion prob	ems

Ch	ristine Ca	aulfi	eld	M-1	950		Chu	stini	: Ca	ulful	D	11/19/	26		Page <u>L</u>	<b>%</b> Of _	24
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	Assessor (prin	•	Lic#			•	nature	<del></del>	_			Date	<del></del>		characteristics.		
	ess of Property		163 Jac	<u>کلاک (</u>	on t	39	Ar	pt. #	<u>1</u>		City:		Jour.	Note	<del></del>		<del></del>
	EMENT/LAU	,	<del>,</del>	<del></del>			-									CA	
SIDE	i i	LEAD		URG	1 1	1 1	1	DELEAD	SIDE	i	LEAD	i l	URG	I 1	IÇ	DELEAD	i I
ΑB	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	ΑB	SURFACE			HAZ?	DATE	METH	DATE	METH
CD		04	L N/A	+	<b></b> '	<b></b> '			CD	Serviceboard	NÇ	L N/A	Υ				
<u> </u>		00	L N/A	Y	<b></b> '			<u> </u>	11	Shelves	<u>/</u>	L N/A	_				
	Walls	03	L N/A	Y	<u> </u>	<u> </u>			-	Supports	/	L N/A	Υ				
A B C D	Walls	b4	L N/A	Υ					ΑВ	Shelves	/	L N/A	Υ				
ב	Baseboards	/	L N/A	Y					CD	Supports	/	L N/A	Υ				
A B C D	Chair rails	<u> </u>	L N/A	Υ					ΑВ	Shelves		L N/A	Υ				
	Floor	02	L (dust) N/A	Y					CD	Supports	/	L N/A	Υ				
	Ceiling	0.4		1					AB	Window frame	NC	M/I LN/A	Υ	13			
A B C D		02	†	Y					CD	Window Sash	VP	M/I L N/A	Υ				
	Support Colum	_	L N/A	Y			<del>                                     </del>		12	Exterior Sill	Ve	M/I LN/A	Υ				
	Door	NC	L N/A	-	Stor	1,0	<del> </del>			Part Bead		M/I LN/A	Υ				
CD	Door Edge	NC	, F L N/A	+		by a	PA		41 1	Win Ext Sash	WR		Ý				
Q2	Door Casing	NC	L N/A	Y	- VV	P7			ΑB	Window frame		M/I L N/A	Υ	X3			
	Door Jamb	NC	, F LN/A	Y						Window Sash	VR.	M/I LN/A	Υ				
	Threshold		L N/A	Y					J	Exterior Sill	vr.	M/I LN/A	Υ				
<b>∂</b> B	Door	NC	L N/A	Υ	Stor	age			34	Part Bead	R		Υ				
CD	Door Edge	NC	<u> </u>	-		bby ar	itea		نسسا ا	Win Ext Sash	me		Υ				
(2)	Door Casing	NC		-				<u> </u> '	41	Window frame	<u> </u>	M/I L N/A	Υ	ļ			
34	Door Jamb	2			<u> </u>	<del>                                     </del>	<b></b>	ļ	41	Window Sash	/_	M/I LN/A	Y	<u></u>	ļ		<b></b>
	Threshold	/	L N/A	-	<b></b>	<del> </del>	<del> </del>	<u> </u>	4 I	Exterior Sill	/_	M/I LN/A	Y	<b> </b>	<del> </del>	<b></b>	<b></b>
	Closet Door	1	L N/A		<u></u>		<u> </u>	<u> </u>	34	Part Bead		M/I L N/A	Y	ļ	<u> </u>	<b> </b>	<b></b>
А	Cl Door Edge	<del> </del>	F LN/A				—	<b> </b> '	<b> </b>	Win Ext Sash	<del> -</del>	M/I L N/A	Y	ļ	ļ		
B C	Closet lamb	<del> </del>	F L N/A		<del> </del>	<del> </del>	<del> </del>	<b> </b> '	41 :	Newel Posts Handrail		L N/A	Y	<del> </del>	<del> </del>		
	Closet Jamb Closet Walls	<del></del>	F L N/A		<del></del>		<del> </del>	<del> </del> '	41	Balusters		L N/A	<del> </del>	<del> </del>	<del> </del>		
	Closet Walls Cl Baseboard		L N/A		<del> </del>	+	+	<del> </del>	41 1	Lower rail		L N/A	Y	<u> </u>			
1	Closet Pole		L N/A		<del></del>	<del> </del>	<del> </del>	<del> </del>	34	<u></u>		F LN/A	Υ		<b></b>		
2	Closet Shelf	<b>!</b>	L N/A			<b>†</b>	<b>†</b>			Risers		L N/A	Υ				
3	Cl Supports	-	L N/A	_				<u> </u>	<b>  </b>	Stringer		L N/A	Υ				
4	Closet Floor	1	L (dust) N/A							Tread Edge	1	L N/A					
	Closet Ceiling		L N/A	Y						Landing floor	/	L [] (dust) N/A	Υ				
A B C D	Cabinets	/	L N/A	Y						Oil Tank		L N/A	Υ				<u> </u>
ΑВ	Benches		L N/A	Y					A B C D	Win Above 5'	_	L N/A	Υ				
ÇD	Supports		L N/A	Y						Barnbook		FM/LA/MLN/A	Υ				
-	Pipes	00	L N/A	+			1			vall in		FM/IA/MLN/A	Υ				
ΑB	Sink	الجرا	L N/A	-	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1		center	aa	FM/IA/MLN/A	Υ	<del>                                     </del>			
AΒ	Drainpipe		L N/A	-	<del>                                     </del>	<del> </del>	+	<del> </del>	一		<del>  -</del>	FM/I A/M LN/A	Y	<del> </del>			
CD		EACE	S: Surfaces liste		hese ho	vec can (	only he r	nade intent	Com	nents/Structural	Defects	<del> </del>	<u> </u>	<b></b>	<u> </u>		
EVO	FORED OOM		Deleader (MOR					IAUG HILOUG			DOIGE.	,					
SIDE	LOCATIO				OOSE PAIN		IC DATE	IC METHOD	,4								
<u> </u>		<u> </u>	1	-		<del></del>	1	<del></del>	+		Check	the box if this ROC	)M is F	RIJLED OL	IT for enc	ansulation	
_	<u> </u>	ليبينجس	f	***************************************			1	<del>                                     </del>	1			se there are 3 or m					

	ristine Ca	eld	M-1	950	C	hu	etini	Ca	ufele	0	11/19/	26	·	Page	19 of_	24	
ınsp	ector (print)			Lic#		Sign	ature			·		Date					
Risk	Assessor (prin	<del>†</del> )	**************************************	Lic#		Cian	ature	·		·	<del>,,,,,,,,</del>	Date		•			
	ess of Property	•	63 Jac		n Rd			ot.#	1	_	City:	New	bo				
POR	_	(sic			(floor)		<u></u>	λι. π			UII.	NVVO	<u> </u>			<del></del>	
SIDE	LOCATION/	LEAD	· · · · · · · · · · · · · · · · · · ·	URG	IC	IC	DELEAD	DELEAD	OVDE	LOCATION/	1.545	7405.05	uno		CA	ne sun	20,512
UIUL	SURFACE	ונגאט	1	HAZ?	i	METH	DATE	METH	SIDE	SURFACE	LEAD	TYPÉ OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD DATE	DELEAD METH
ΔR	Siding			Y	DAIL	METH	DATE	MIETH	ΑВ		-	<u> </u>		DATE	WEIN	DATE	MEIN
	Corner Boards	CON	L N/A	Y	<u> </u>			<b></b>	CD	Window Sill Win Casing	-	A/M LN/A LN/A	Y			<u> </u>	
	Upper Trim		L N/A	Y					12	Window Sash		ļ	-				
	Ceiling	00	L N/A	Y					34	Mullions		L N/A	Y				
61. 43.	Joists	02	L N/A	Y						Window Sill	-	A/M L N/A	Y	-	<u> </u>	<b> </b>	
e de la composition della comp	Storm Door	<del>-</del>	L N/A	Y					CD	Win Casing		L N/A	Y				
<b>A</b> )B	Strm Door Edge		F LN/A	Y					12	Window Sash	-	L N/A	Y				
CD	Door	00	L N/A	Y					34	Mullions	-	L N/A	Y				<del></del>
	Door Edge	01	F L N/A	Y						Support Clmns	02	L N/A	Y				
<b>①</b> 2		03	L N/A	Y						Newel post	00	L N/A	Y		<b></b>		
~ .		03	F LN/A	Υ						Railing Cap	NC	A/M L N/A	Y				
		Met		Υ						Handrail	0.0	A/M L N/A	Y				
	Kickplate	06	L N/A	Υ						Balusters	NC	L N/A	Υ				<del></del> 1
	Storm Door		L N/A	Υ						Lower Rail	NC	L N/A	Y				
BB	Strm Door Edge		F LN/A	Υ						Treads	NC	F L N/A	Υ				
Č D	Door	04	L N/A	Υ						Risers	04	L N/A	Υ				
	Door Edge	01	F L N/A	Υ						Stringer	04	L N/A	Y				
2	Door Casing	0.0	L N/A	Υ						Tread Edge		L N/A	Υ				
34	Door Jamb	ဝခ	F L N/A	Υ						Lower Walls		L N/A	Υ				
	Threshold	met	L.N/A	Υ						Lattice	00	L N/A	Υ				
	Kickplate	01	L N/A	Υ						Lower Trim	0.	L N/A	Υ				
	Window Sill	/	A/M L N/A	Υ						Floor	NC	L (dust)* N/A	Y				
	Win Casing	/	L N/A	Υ								FM/IA/MLN/A	Υ				
	Window Sash		L N/A	Υ								FM/IA/MLN/A	Υ		w., .,		
34	Mullions	/	L N/A	Υ							,	FM/IA/MLN/A	Υ				
A B	Window Sill		A/M L N/A								٠	FM/IA/MLN/A	Υ				
	Win Casing		L N/A	Υ					<u> </u>		•	FM/IA/MLN/A	Y				
	Window Sash Mullions		L N/A	Y							···	FM/IA/MLN/A	Υ				
			L N/A	Y							•	FM/IA/MLN/A	Y				
	Window Sill Win Casing		A/M L N/A	Y				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b> </b>		•	FM/I A/M LN/A	Y			<u></u>	
	win Casing Window Sash		L N/A L N/A	Y					<u> </u>	- "	•	FM/I A/M LN/A	Y			<b></b>	
	Mullions	<u></u>	L N/A	Y	· · · · · · · · · · · · · · · · · · ·				<b> </b>		•	FM/IA/MLN/A FM/IA/MLN/A	Y			<b></b>	
	MENTS / STRUC	TI II A							(4,4)	* A!!		ches used as inte				1	
301411	COMMENTS / STRUCTURAL DEFECTS:  EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.																
		EX	CLUDED SURF	ACE	S: Surfa	ces liste	d in thes	se boxes o	an be	made intact	only b	y a licensed de	eade			مخدر برابات کانت	
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	Т	IC	IC								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			(MORE T	HAN 2	380 SQ. IN	1.)	DATE	METHOD		1		f this ROOM is RU			•	n because	there
										are 3 or	more A	VM surfaces with a	dhesio	n problem	IS		-1
																	1
									<u></u>	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		·	····	<del></del>			

	Christine Cauffield M-1950 Chusturi Cauffeeld 11/ pspector (print) Lic# Signature Date										11/19/	<u>26</u>		Page	20 of	24	
insp	ector (print)			Lic#		Sign	ature					Date					
	·											1 1					
	Assessor (prin	•		Lic#			ature					Date		•			
	ess of Property	ť:	163 Ja	CK	SON	Rd	Aı	ot.# 1	<u> </u>		City:	Newto	M				
POF	CH <u>A</u>	(sic	de)		(floor)												
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
ΑB	Siding	COV	L N/A	Υ					ΑB	Window Sill	COV	A/M L. N/A	Υ				
CD	Corner Boards	Cay	L N/A	Y					<b>O</b> D	Win Casing	COV	L N/A	Υ				
	Upper Trim	28.1	(L)N/A	Υ					12	Window Sash	VR	L N/A	Υ				
	Ceiling	0.5	L N/A	Υ					<b>3</b> (4)	Mullions	1	L N/A	Y				
	Joists	29.5	L)N/A	Y					ΑB	Window Sill		A/M LN/A	Y				
	Storm Door	/	L N/A	Υ					CD	Win Casing		L N/A	Υ				
ΑB	Strm Door Edge	سز	F L N/A	Υ					12	Window Sash		L N/A	Υ				
<b>9</b> D	Door	00	L N/A	Υ					34	Mullions		L N/A	Υ				
	Door Edge	0.2	F LN/A	Υ						Support Clmns	29.3	(L)N/A	Υ				
~~/	Door Casing	801	()WA	Υ	Heade	r ·				Newel post	00	L N/A	Υ				
34	Door Jamb	21.2	F (L)N/A	Υ						Railing Cap	02	A/M LN/A	Υ				
	Threshold	13	ŌN/A	Υ						Handrail	01	A/M L N/A	Υ				
	Kickplate		L N/A	Υ						Balusters	0.7	L N/A	Υ		· ·		
	Storm Door		L N/A	Υ					7. 8.	Lower Rail "	1.0	L N/A	Υ				
	Strm Door Edge		F LN/A	Υ		,				Treads	00	F L N/A	Υ				
CD		00	L N/A	Υ						Risers	03	L N/A	Υ				
	Door Edge	02	F LN/A	Υ						Stringer	04	L N/A	Υ				
		301	L N/A	Υ						Tread Edge	0.1	L N/A	Υ				
34	Door Jamb	المستحدث	F LN/A	Υ		.,				Lower Walls	COV	L N/A	Υ				
	Threshold Kickplate	115	L N/A	Y						Lattice	00	L N/A	Y				
ΑB	Window Sill		A/M L N/A	Y						Lower Trim Floor	0.0	L N/A	Y				
	Win Casing	COL	L N/A	Y						Piooi	01	L∭(dust)* N/A FM/IA/MLN/A	Y				
~	Window Sash	COJ	L N/A	Y					-	1		FM/IA/MLN/A	Y				
Ƴ.	Mullions	VB.	L N/A	Y					-	lattice.		FM/I A/M LN/A	Y				
		3							$\vdash$	naus	20	FM/I A/M LN/A	Y				
	Win Casing	<u> </u>	L N/A	Y						tim		FMI AM LNA		.,			——
(2)	Win Casing Window Sash Mullions	B	L N/A	Υ						around		FM/IA/M LN/A	Y				
34	Mullions		L N/A	Υ						lattre		FM/IA/MLN/A	Υ				
AΒ	Window Sill	COV	A/M L N/A	Υ						lover		FM/IA/MLN/A	Υ				
OD.		COJ	l, N/A	Υ						walls	00	FM/IA/MLN/A	Υ				
	Window Sash	R	L N/A	Υ								FM/IA/MLN/A	Υ				
<b>3</b> 4	Mullions	_	L N/A	Υ								FM/IA/MLN/A	Υ				
COM	MENTS/STRÚ	CTURA	L DEFECTS:						(dust)	* - Applies only	to per	ches used as inter	nor sp	ace			
	* Columns test 0.6 below 5' COMMENTS/STRUCTURAL DEFECTS:																
	+ 29.3 above 5'																
	-	<b>, un</b>		-	_												I
		EX	CLUDED SURF	AÇE	S: Surfa	ces liste	d in thes	se boxes o	an be	made intact	only b	y a licensed del	eade				
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	T	IC	IC									
			(MORE TI	HAN 2	380 SQ. IN	1.)	DATE	METHOD Check the box if this ROOM is RULED OUT for encapsulation because there							there		
								are 3 or more A/M surfaces with adhesion problems									
									1								l
									L								

							~ ()	<b></b>	•		٠ ^						
	ristine Ca	aulfi	eld		1950	(	her	elini'	<u></u>	wyw	كلف	11 / 1 <b>9</b> /	20		Pa	ge <u>21</u> '(	J 24
insp	pector (print)		-	Lic#		Sign	nature					Date .	·	•	4	-	-
Risk	Assessor (pri	nt)		Lic#	<del></del>	Sign	nature	<del></del>		<del></del>	***************************************		! ************************************				
	ress of Property	•	163 70		(m) 18			pt.#	1		City	Date : Newton					
	ERIOR A Si			C	24.	<b>&gt;</b>		μ. π	<del></del>	<del></del>	UILY	. Wew.wr	<u> </u>	<del></del>		<del>,</del>	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDI	E LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
Α	SURFACE		1	HAZ?	1	METH	DATE	METH	A	SURFACE	1	HAZARD	HAZ?	1	METH	DATE	METH
	Siding	cov	L N/A	Υ		<del> </del>	<del> </del>			Window Sill	+	A/M L N/A		271.2	1016-111	DAIL	, IVIL. 111
	Corner Boards		L N/A	Υ					Α	Win Casing		L N/A	Y		<del> </del>	<del> </del>	
Α	Lower Trim	Car	L N/A	Υ		<u> </u>			#	Window Sash		L N/A	Y	<del> </del>		<del> </del>	<del> </del>
	Upper Trim	COV	L N/A	Υ						Cellar Win Sill	+	A/M L N/A	Y		<del> </del>		<del> </del>
	Win Above 5'	CN	INR L N/A	Υ					Α	Cel Win Frame	<del>// ,</del>	L N/A	Υ	-	<del> </del>	<del>                                     </del>	<del> </del>
	Porch Above 5'	NA		Υ					#	Cel Win Sash	1	L N/A	Y		<del> </del>	<del> </del> -	<del> </del>
	Storm Door	/	L N/A	Υ						Screen Frame	1	L N/A	Y			<del> </del>	<del> </del>
	Strm Door Edge		F L N/A	Υ						Cellar Win Sill	1	A/M L N/A	Y			<del> </del>	<del> </del>
Α	Door	/	L N/A	Υ					Α	Cel Win Frame		L N/A	Y		<b> </b>	<b></b>	<del>                                     </del>
	Door Edge		F L N/A	Υ					#	Cel Win Sash	/	L N/A	Y				
3 4	Door Casing		L N/A	Υ						Screen Frame	Ħ	L N/A	Y				
	Door Jamb	/	F L N/A	Υ						Cellar Win Sill	<del>-</del>	A/M L N/A	Υ				
	Threshold		L N/A	Υ					Α	Cel Win Frame		L N/A	Y		-		ļ
	Kickplate		L N/A	Υ					#	Cel Win Sash		L N/A	Y		<u> </u>		
	Storm Door		L N/A	Υ						Screen Frame		L N/A	Y	<del></del>			
	Strm Door Edge		F L N/A	Y						+	CN	L N/A	Y				
	Door	7.	L N/A	Y					Α	Bulkhead	ラ	L N/A	Y		<b></b>		
	Door Edge	/	F L N/A	Υ						Fences	02	L N/A	Y				
3 4	Door Casing	/	L N/A	Υ						Shutters	7	L N/A	Υ				
	Door Jamb	<u> </u>	F L N/A	Υ						Newel post	1	L N/A	Υ		FSI		
	Threshold	/	L N/A	Υ						Railing Cap		A/M L N/A	Υ				<del></del>
	Kickplate	/	L N/A	Υ						Handrail		A/M L N/A	Υ				
	Door	/	L N/A	Υ					Α	Balusters		L N/A	Υ		~		
	Door Edge	/	F L N/A	Υ						Lower Rail		L N/A	Υ				
	Door Casing	/	L N/A	Υ						Treads		F LN/A	Υ				
	Door Jamb	4	F L N/A	Y						Risers	/	L N/A	Υ				
	Threshold	/	L N/A	Υ						Tread edge		L N/A	Υ				***************************************
-	Kickplate	4	L N/A	Υ						Landing floor		L N/A	Υ				
. 1	Window Sill	4	A/M L N/A	Y						Stringer	/-	L N/A	Υ				
. 1	Win Casing	4	L N/A	Y						Lattice		l N/A	Υ				
	Window Sash		L N/A	Υ						Drain Pipes		L N/A	Υ				
. 1	Window Sill	1	A/M L N/A	Υ					Α	Elec Conduit		L N/A	Y				*****
. 1	Win Casing	4	L N/A	Υ						Oil Fill Pipe		L N/A	Y				
_	Window Sash		L N/A	Υ						Overhang Trim	/	L N/A	Y				
OMN	MENTS / STRUC	TURAL	DEFECTS:						Α	Lamp Post	/	L N/A	Υ				
									Α			FM/IA/MLN/A	Y				
	<del></del>		·						Α		1	FM/IA/MLN/A	Υ				
EX		LUDED SURFACES: Surfaces listed in these boxes can only be ma								Test Results (	Must be	e less than 400 p	pm for	play area	a / 1200 j	opm for b	are soil)
		_	a Deleader (MOI	RE TH	IAN 288	0 SQ. IN	1.)		L	OCATION	F	AREA MEASURI	EMEN	T	RESULT	REMED	REMED
IDE	LOCATION		MEASURE	:: LOO	SE PAINT	ſ	IC DATE	IC METHOD	l	1		( Square Fee	t)	1	(PPM)	DATE	METH

Play Area Bare Soil

Comments:

(PPM) DATE METH

(Square Feet)

A A

Α

Chr	istine	Cau	lfield

M-1950

Chustene Caulfulel
Signature 11 / 19 / 20 Date

Page 22 Of 21	4
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Inspector (print)

Lic#

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	Assessor (prir	•		Lic#			ature					Date					
	ess of Property		163 Ja	cksh	<u>a Re</u>	<u> </u>	A	ot. #	1	<u> </u>	City:	Newton	<del></del>		····	<del>-,</del>	
EXI	ERIOR B Si	de															
SIDE	T .	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	1	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Siding	COV	L N/A	Υ						Window Sill	/	A/M L N/A	Υ				
		esy	Ĺ N/A	Υ					В	Win Casing		L N/A	Υ				
В	Lower Trim	CN	L N/A	Υ					#	Window Sash	/	L N/A	Υ				
	Upper Trim	ca	L N/A	Y						Cellar Win Sill	COV	A/M L N/A	Υ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Win Above 5'	COV	/ve LN/A	Υ					В	Cel Win Frame	COV	L N/A	Υ				
	Porch Above 5'		L N/A	Υ					#	Cel Win Sash	VR	L N/A	Υ				
	Storm Door	1	L N/A	Ϋ́						Screen Frame	VR	L N/A	Υ				-,,
	Strm Door Edge	/	F L N/A	Y						Cellar Win Sill		A/M L N/A	Υ				
<b>B</b>	DoorSmall	0.0	L N/A	Y					В	Cel Win Frame		L N/A	Υ				
<b>D</b> 2	Door Edge	0.1	F L N/A	Υ				***************************************	# 2	Cel Win Sash	WZ	L N/A	Υ				
3 4	Door Casing	00	L N/A	Υ	*			· · · · · · · · · · · · · · · · · · ·	~	Screen Frame	vR	L N/A	Υ				
	Door Jamb	02	F L N/A	Υ		<del></del>				Cellar Win Sill		A/M L N/A	Υ				
	Threshold -	01	L N/A	Y						Cel Win Frame		L N/A	Υ	********			
	Kickplate		L N/A	Υ		<del></del>			#3	Cel Win Sash	VR	L N/A	Υ				<del></del>
	Storm Door		L N/A	Υ					~	Screen Frame	WR	L N/A	Υ				
	Strm Door Edge		F L N/A	Y					$\vdash$	Foundation	N.C	L N/A	Y				-,
_	Door		L N/A	· <del> </del>					В	Buikhead	-	L N/A	Y				
1 2	Door Edge		F L N/A	Υ						Fences	00	L N/A	Υ				<del>(</del>
3 4	Door Casing		L N/A	Υ					1	Shutters	1	L N/A	Υ				
	Door Jamb		F L N/A	Y						Newel post		L N/A	Υ				
	Threshold		L N/A	Υ					1	Railing Cap	-	A/M L N/A	Υ				
	Kickplate		L N/A	Y		<del></del>				Handrail		A/M L N/A	Υ	********	, , , , , , , , , , , , , , , , , , , ,		
	Door		L N/A	Υ					В	Balusters	-	L N/A	Ÿ	•			<del></del>
В	Door Edge		F L N/A	Y						Lower Rail		L N/A	Υ		, , , , , , , , , , , , , , , , , , , ,		
1 )	Door Casing		L N/A							Treads		F L N/A	Υ	**********			*****
3 4	Door Jamb	/	F L N/A	Υ					1	Risers		L N/A	Υ				
	Threshold		L N/A	Υ						Tread edge		L N/A	Υ	,,			
	Kickplate		L N/A	Υ					•	Landing floor		L N/A	Υ				
	Window Sill		A/M L N/A	Υ						Stringer		L N/A	Υ				*
В	Win Casing		L N/A	Υ						Lattice	/	L N/A	Υ				
#	Window Sash		L N/A	Υ						Drain Pipes		L N/A	Υ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Window Sill		A/M L N/A	Υ		***************************************			В	Elec Conduit		L N/A	Υ				
В	Win Casing		L N/A	Υ						Oil Fill Pipe		L N/A	Y				
	Window Sash	2	L N/A	<del>  </del>						Overhang Trim		L N/A	Y				
COM	MENTS / STRUC	TURA	L DEFECTS:	استجيا	<del></del>		L.,		В	Support Clmns		L N/A	Υ				
								- 1	В		·	FM/IA/MLN/A	Υ				
									В			FM/IA/MLN/A	Y				
ΕX	CLUDED SU	REAC	ES: Surfaces I	isted i	n these t	oxes ca	n only be	made	Şoil	Test Results	(Must I	e less than 400 r	pm fo	r play are	a / 1200	ppm for b	are soil)
			a Deleader (M							OCATION		AREA MEASUR	<u></u>			REMED	REMED
SIDE	LOCATIO				OSE PAIN			IC METHOD				( Square Fe			(PPM)	DATE	METH
В									-	Play Area	<del>                                     </del>	, , , , , , , ,			,,		
В										Bare Soil	<u> </u>					<del>  </del>	<del>,</del>
В					**************************************				-	Comments:	ł	<u></u>			L.,	<b></b>	<del></del>
В			<del></del>						1								
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	ristine Ca	ulfic	eld		950		<u>hu</u>	stin	<u>- C</u>	aufu	لعا	<u> </u>	20		Pag	je <u>2</u> 3 o	of <b>24</b>
Insp	ector (print)			Lic#		Sign	iature			•		Date					
Risk	Assessor (prin	ıt)	****	Lic#		Siar	nature					Date					
	ess of Property	•	63 Jac		n Ro	_		pt.#	1		City:		`				
	ERIOR C Si					<del></del>		<del></del>				10000		<u> </u>			
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
C	SURFACE		HAZARD	HAZ?	i	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?	1	METH	DATE	METH
	Siding	COV	L N/A	Y		<u> </u>				Window Sill		A/M L N/A	Υ				
	Corner Boards	COV	L N/A	Υ					С	Win Casing	1	L N/A	Υ		<del>                                     </del>		
С	Lower Trim	CN	L N/A	Υ					#	Window Sash	1	L N/A	Υ				
	Upper Trim	cal	L N/A	Υ			<b> </b>			Cellar Win Sill	-	A/M L N/A	Y				
	Win Above 5'	NA	L N/A	Υ					С	Cel Win Frame		L N/A	Υ				
	Porch Above 5'	/	L N/A	Υ					#	Cel Win Sash	<u></u>	L N/A	Y				
	Storm Door	/	L N/A	Υ			<b></b>			Screen Frame	-	L N/A	Υ		<b> </b>		
	Strm Door Edge	/	F LN/A	Y			<u> </u>			Cellar Win Sill		A/M LN/A	Y				
С	Door	/	L N/A	Υ		<del>                                     </del>	77		С	Cel Win Frame		L N/A	Y				
1 2	Door Edge	/	F LN/A	Υ			<del> </del>		#	Cel Win Sash		L N/A	Y				
	Door Casing	/	L N/A	Υ		<b>1</b>	<b> </b>			Screen Frame		L N/A	Y				
	Door Jamb	/	F LN/A	Υ		<del> </del>	<del>                                     </del>			Cellar Win Sill	<del> </del>	A/M LN/A	Υ				
	Threshold	/	L N/A	Υ					Ç	Cel Win Frame		L N/A	Υ				
	Kickplate		L N/A	Υ			<u> </u>		#	Cel Win Sash		L N/A	Υ				
	Storm Door		L N/A	Υ						Screen Frame	7	L N/A	Υ	,			
	Strm Door Edge		F L N/A	Υ		<u> </u>	<u> </u>	1		Foundation	00	L N/A	Υ				
С	Door		L N/A	Y		<del> </del>			С	Bulkhead	1	L N/A	Υ				
1 2	Door Edge		F L N/A	Υ		<del>                                     </del>		<del> </del>		Fences		L N/A	Υ				
3 4	Door Casing		L N/A	Υ		<del></del>			il 💮	Shutters		L N/A	Υ				
	Door Jamb		F L N/A	Υ				1		Newel post	-	L N/A	Υ				
	Threshold	/	L N/A	Υ		<b> </b>	<b></b>			Railing Cap		A/M LN/A	Υ	<u></u>	,		
	Kickplate	/	L N/A	Υ						Handrail		A/M L N/A	Υ				
	Door	<b>/</b>	L N/A	Υ					С	Balusters	1	L N/A	Υ		4		
С	Door Edge	7	F LN/A	Υ						Lower Rail		L N/A	Υ				
1 2	Door Casing	/	L N/A	Υ						Treads		F L N/A	Υ				
3 4	Door Jamb	/	F L N/A	Υ						Risers		L N/A	Υ	-,			
	Threshold	/.	L N/A	Υ						Tread edge	·/	L N/A	Y				
	Kickplate	/	L N/A	Υ						Landing floor		L N/A	Υ				
	Window Sill	/	A/M L N/A	Υ						Stringer	/	L N/A	Υ				
С	Win Casing	/	L N/A	Y						Lattice		L N/A	Υ				
#	Window Sash	/	L N/A	Υ						Drain Pipes		L N/A	Υ				
	Window Sill	/	A/M LN/A	Υ					С	Elec Conduit		L N/A	Υ				
С	Win Casing		L N/A	Υ						Oil Fill Pipe		L N/A	Υ				
#	Window Sash		L N/A	Υ					<b>  </b>	Overhang Trim		L N/A	Υ				
COM	MENTS / STRUC	TURA	L DEFECTS:	<u> </u>				1	С	Support Clmns		L N/A	Υ				
									С			FM/IA/MILN/A	Υ				
									С			FM/IA/MLN/A	Υ				
E)	(CLUDED SU	RFAC	CES: Surfaces li	isted in	n these h	boxes ca	n only be	e made	Soil	Test Results	(Must b	e less than 400 p	pm fo	r play are	a / 1200	ppm for h	oare soil)
	inte	ct by	a Deleader (MC	ORE T	<b>HAN 28</b>	80 SQ. II	N.)		i	OCATION		AREA MEASUR	EME	NT	RESULT	REMED	REMED
SIDE	LOCATION	N	MEASUF	₹E: LO	OSE PAIN	IΤ	IC DATE	IC METHOD	11			( Square Fee	et)		(PPM)	DATE	METH
C,				-	**********					Play Area		· · · · · · · · · · · · · · · · · · ·					
С						******				Bare Soil		to the second se	,				
С	<del>V.1</del>			<del></del>	<del></del>	<del></del>				Comments:	<u> </u>			**************************************		<del></del>	

	ristine Ca	ulfi	eld	M-1	950	(	"lu	etine	: <u>C</u>	autfi	elof	11191	20	,	Pa	ge <b>2</b> 4 (	of 24
Insp	ector (print)			Lic#		Sigr	nature					Date		•		•	
	A			,								1 1					
	Assessor (prin		1.3 Carles	Lic#	۸.۸.	Sign	nature			4		Date					
	ess of Property ERIOR D Si		163 Jacks	300	Ko	·····	A	\pt. #		1	City:	Newton	 			<del></del>	<del></del>
SIDE		LEAD	TYPE OF	Line	10	1 10	T	T ==: =AD	Found	1 :	1	T	1	<del></del>	<del></del>	T	<del></del>
D	SURFACE	LEAL		URG HAZ?		IÇ METU	DELEAD	1	SIDE		LEAD		URG	i	IC	DELEAD	I
_		- /	HAZARU L N/A		DATE	METH	DATE	METH	D	SURFACE	<del> </del>	HAZARD	HAZ?	DATE	METH	DATE	METH
		ca	L N/A			<del>                                     </del>	<del> </del>	<del> </del>	D	Window Sill Win Casing	<del>/ _</del>	A/M L N/A	Y			—	<del> </del>
D	Lower Trim	200	L N/A	1		<del> </del>	<del> </del>	<del> </del>		Window Sash	<del>   -</del>	L N/A	Y	<b> </b>	<del> </del>	<del> </del>	ļ
_		COV	L N/A			<del> </del>	<del> </del>	<del> </del>		Cellar Win Sill	100/	A/M L N/A	Y		<del> </del>	<del> </del>	
,		Car	/VB L N/A	_		<del> </del>	<del> </del>	<del> </del>	D	Cel Win Frame		L N/A	Y	<u> </u>	<del> </del>	┼	<del> </del>
	Porch Above 5'		L N/A	Y			<del>                                     </del>	<del> </del>	# 1	Cel Win Sash	ve.	L N/A	Y		<del> </del>	+	<del> </del>
******	Storm Door		L N/A				<del>                                     </del>	<del> </del>		Screen Frame	<del></del>	L N/A	Y			<del> </del>	<del> </del>
	Strm Door Edge		F LN/A	Υ		<del> </del>	<del> </del>	-		Cellar Win Sill	_	A/M L N/A	Y		-	<del>                                     </del>	
D	Door		L N/A	Y		<del></del>		<u> </u>	D	Cel Win Frame	+	L N/A	Y		<del>                                     </del>	<del> </del>	<del> </del>
1 2	Door Edge		F L N/A	Υ		<u> </u>	<del> </del>	<del> </del>		Cel Win Sash	WR	L N/A	Y	<del> </del>	<del> </del>	<del> </del>	<del> </del>
	Door Casing		L N/A	Υ				<del> </del>		Screen Frame	VR	L N/A	Y		<del> </del>	<del> </del>	<del> </del>
- 1	Door Jamb		F L N/A	Υ		<del>                                     </del>	<del> </del>	<del> </del>		Cellar Win Sill		A/M L N/A	Y		<del> </del>		<del>                                     </del>
	Threshold	/	L N/A	Υ			<del>                                     </del>		D	Cel Win Frame		L N/A	Y		<del> </del>	<del> </del>	<b></b>
	Kickplate	1	L N/A	Υ			<del>                                     </del>	<u> </u>		Cel Win Sash	NR	L N/A	Y		<del> </del>	<del> </del>	
	Storm Door		L N/A	Υ					# <del>*</del> * 4	Screen Frame	WK	L N/A	Υ			<del>                                     </del>	
	Strm Door Edge		F L N/A	Υ			<u> </u>			Foundation	N.C.	L N/A	Υ			<del></del>	
D	Door	7	L N/A	Υ					D	Bulkhead		L N/A	Υ	7	<b> </b>	<del> </del>	<b> </b>
	Door Edge		F L N/A	Y						Fences	00	L N/A	Υ				
3 4	Door Casing	Married Marrie	L N/A	Υ						Shutters	/	L N/A	Υ				
	Door Jamb		F L N/A	Υ						Newel post		L N/A	Υ				
- 1	Threshold	/	L N/A	Υ						Railing Cap	/	A/M LN/A	Υ				
	Kickplate	/	L N/A	Υ						Handrail		A/M LN/A	Υ				
_ #	Door	4	L N/A	Υ					D	Balusters		L N/A	Υ				
	Door Edge	4	F L N/A	Y						Lower Rail		L N/A	Υ				
ایا	Door Casing	4	L N/A	Υ						Treads		F L N/A	Υ				
,	Door Jamb		F L N/A							Risers		L N/A	Υ				
	Threshold Kickelate	4	L N/A	Y			-			Tread edge		L N/A	Y				
_	Kickplate Window Sill	$\leftarrow$	L N/A	Υ						Landing floor		L N/A	Y			<b></b>	
1	Win Casing	$\Theta$	A/M L N/A L N/A	Y			<b></b>		İ	Stringer Lettice		L N/A	Υ				
	Window Sash	$\hookrightarrow$	L N/A	Y					<b> </b>	Lattice		L N/A	Y			,	
_	Window Sash	$\mathcal{L}$	A/M L N/A	Y					,	Drain Pipes		L N/A	Y				
	Win Casing		L N/A	Y					D	Elec Conduit Oil Fill Pipe		L N/A	Y				
	Window Sash		L N/A	Y						Oli Fill Pipe Overhang Trim		L N/A	Y				
	MENTS / STRUC	TURA		<u>' 1</u>			İ	-	D	Support Clmns		L N/A	Y		,		
·V.,	ILITEO O O O O O	I UI U	L DEI LOTO.					I	0	onhhoir omma	_	FM/IA/MLN/A	Y				
								I	Б		$\vdash$	FM/I A/M LN/A	Y			<b></b>	,
						Test Results (	Must h	e less than 400 p		r nlay are	a / 1200	nom for t	nara soil)				
intact by a Deleader (MORE THAN 2880 SQ. IN.)				; Illaue		OCATION		AREA MEASUR			RESULT		REMED				
ITIACL DY A Deleader (WORE THAN 2860 SQ. IN.)  RIDE LOCATION MEASURE: LOOSE PAINT IC DATE IC METHOD				COMMON	1			``	(PPM)	DATE	METH						
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n		-+	<del></del>		<del></del>		<del> </del>	<b></b>	<del> </del>					لــــــا	<u> </u>	<b></b>	

# Caulfield Environmental

#### **Christine Caulfield**

Master Lead Paint Inspector: License # M-1950 243 Legate Hill Road Leominster, MA 01453 (978)534-4570 Fax Cell (508)561-1281 caulf@comcast.net

# Lead Inspection / Risk Assessment

St.# 163 Street Name Jack	SON   Street Type   R d	Unit 2
city Newton	Zip Code 02458 - 1406	
Owner Name: Citizens for Affords Owner Address: c/o long les mo Contact Information: 1000 Client Name (if different from owner): New	beble Housing Neighborhood Developme arals: Newton Housing Rehabilitation Commonwealth Ave	Number of Rooms in Unit: 7  Property Type: Single Family Multi Family # of Units: 2 Condominium # of Units: Day Care Other:
COV Covered DC Drop Ceiling MET Metal MR Metal Rep. Window NA Not Accessible NC No Coating The Covered DC COV C DIP D ENC EI INT In MI M PRE Pr	relead/IC Method Column Rem Removed Ripped REP Replaced Incapsulated SCR Scraped Intact SFR Storm Frame Removed Intact SLD Sealed Intact STP Stripped Intact STP Strip	Finished Space in Basement? Yes No  Possible Pb Water Service Line Yes No Not Tested Testing Method Used Na <sub>2</sub> S Expiration Date: X-Ray Fluorescence Model: Viken Serial# 2506  Demarcation Lines
Floor# 2 (level within building of unit being	inspected) Floor#C \	Property Diagram / Unit Labels
	D B tart Here A (Street Side)	D 2 1 Start Here A (Street Side)
Pb (lead) equal to or g	reater than 1.0 mg/cm <sup>2</sup> with x-ray fluorescence or posit	ive with Na <sub>2</sub> S is Dangerous.
XRF Calibration Recorded in Log Address Verified through USPS Research on Lead Related History www.state.ma.us/dph/clppp or	y for Address -800-532-9571  y for Address	when complete
Christine Caulfield Inspector's Name (print) LI/RA - revised 06/17	M-1950 Chustine (	Signature Date

Address: \(\(\mathcal{4}\)3	Jackson Rd	Apt#	2	City _	Newton	Page 2 of <b>27</b>
INSPECTION HIST	TORY			INTERIM CONTR	ROL	
Determination	Y Inspector Name:		Lic#	Visual	R A Name:	, Lic#
	N Signature			Risk Assessment	V	
Lead Hazards?	14 orginaturo			TI. (D) II.	N Signature	**************************************
Comprehensive				Urgent Pb. Hazards?  Dust Taken for		
Initial Inspection	Inspector Name: Joh	n Young.	Lic#_3559	Risk Assessment	Y R.A. Name:	, Lic#
	N Signature -				N Signature	
Lead Hazards?				Urgent Pb. Hazards?		
Comp Initial				Visual Portion of Reinspection for	P R.A. Name:	, Lic#
w/Partial PCAD	Y Inspector Name:		Lic#	Interim Control	<del></del>	
	N Signature	· · · · · · · · · · · · · · · · · · ·			oldingrature	<del></del>
Lead Hazards?	-					
Addendum (add-on to Initial Inspection)	Increase Name		11.4	Dust Taken for Risk Assessment Reinsp.	P R.A. Name:	, Lic#
	Y Inspector Name:				F Signature	
Lead Hazards?	N Signature		, <del>'</del>			
				Visual Portion of Reinspection for	P A Name:	, Lic#
Addendum as Full Inspection	Y Inspector Name:	. !	Lic#	Interim Control		
		•			F Signature	
-	N Signature		<del></del>	<u> </u>		
Lead Hazards?				Dust Taken for Risk Assessment Reinsp.	P R.A. Name:	, Lic#
Walk Through for	Inspector Name:	, !	Lic#	Assessment remap.	F Signature	
Ed/Consultation	Signature					
				Risk Assessment Recertification	Y R.A. Name:	, Lic#
REINSPECTION HIS					7.7	
Reocc. Reinspection   L	P Inspector Name:	l	Lic#	Urgent Pb. Hazards?	Compliatore	the same of the sa
	F Signature		······································			
[V: 15 : 6 ] -				Dust Taken for RA Recertification		, Lic#
Troops, resurphopings	P Inspector Name:	, L	Lic#		F Signature	
	F Signature			DOCE CONTRACT	CE / COTOCI ENTER NO	
Dust Taken for	p Inspector Name:	4		POST COMPLIAN	CE ASSESSMENT DE	<b>FERMINATIONS</b>
Reacc Reinspection	<del>-</del> -1		LIC#[	PCAD F		
	F Signature				Y Inspector Name:	, Lic#
Dust Taken for	p Inspector Name:	. 1	ic#	Lead Hazards?	N Signature	
I Reocc Reinspection I 🛏	<del>-</del>		L	Lead Hazards?		
<u> </u>	F Signature	Physiological (1994) - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994		Full Inspection	Inspector Name / Inspector	time Countraid Lic# MK19 5
Visual Portion of	nspector Name: Rob	ert DeLuca i	ic# 120U	Acting as PCAD (	Y) mopositor realizations	aufuld
Final Reinspection	<u> </u>		Γ	Lead Hazards?	Signature     Signature	aufuld
080405	F Signature			Leau Hazards!		
Visual Portion of	P Inspector Name:		ic#	Visual Portion of PCAD Reinspection	P Inspector Name:	, Lic#
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Dust Taken for Final	P Inspector Name:	L	.ic#	Dust Taken for	P Inspector Name:	, Lic#
Reinsp. (No Reocc)				PCAD Reinspection	F Signature	
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Dust Taken for Final	P Inspector Name:	.1	ic#	Dust Taken for	P Inspector Name:	, Lic#
Relisp. (NO Redec)				PCAD Reinspection	FSignature	The Manual Control of the Control of
	F Signature	<del> </del>	L	<del>────────</del> ────────────────────────────		**************************************

Address: 163	Jackson Rd	Apt#	<b>a</b>	City	Newton	Page 3 of <b>27</b>
REOCCUPANCY	COMPLIANCE HISTORY (CONT.)					
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name:Signature		Certificate of Maintained Compliance  No Work= No D  Work = 7 Dus	Dust	Inspector Name:	, Lic#
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name:Signature		Certificate of Restored Compliance Dust wipes and a people		Inspector Name:Signature	
Certificate of Reoccupancy Only after High/Mod Risk (# rooms rule)	Inspector Name: Signature		Certificate of Maintained Compliance No Work = No L Work = 7 Dus	Dust	Inspector Name:	, Lic#
COMPLIANCE H  Letter of Full Initial Compliance  No prior history/ No signs of UD	ISTORY  Inspector Name:  Signature		Certificate of Restored Compliance  Dust wipes and au people		Inspector Name:	
Letter of Interim Control No prior Comp. Expires in 1 yr.	Inspector Name:		Approved CLPPP Waiver Attach to Comp		WAIVERS/UD Inspector Name:	
Recertification of Interim Control  Expires 2 yrs from original Interim Control	Inspector Name:	, Lic#	Approved CLPPP Waiver Attach to Comp Docs		Inspector Name:	, Lic#
Letter of Full Deleading Compliance OSOUS OSO Dust wipes if No Reocc.	Inspector Name: Robert Signature		UD / DES Visual Reinspection No LOC Issued	PF	Inspector Name:	
Certificate of Maintained Compliance No Work = No Dust Work = 7 Dust	Inspector Name:		UD / DES Dust Taken No LOC Issued	PF	Inspector Name:	
Certificate of Restored Compliance	Inspector Name:		UD / DES Dust Taken No LOC Issued	PF	Inspector Name:	
Dust wipes and auth. people	Signature		UD / DES Final Reinspection No LOC Issued	PF	Inspector Name:Signature	

## EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE

Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

**LEAD** 

The actual lead result. Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number equal to or greater than 1.0 mg/cm<sup>2</sup> is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide. "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. The inspector must assume the surface contains lead and require it to be deleaded. Speak to the inspector about possible alternative testing options.
- "MET" or "MR" means that a metal surface was not tested. Metal handrails, metal window sills, and metal railing caps need to be deleaded if they test equal to or greater than 1.0 mg/cm<sup>2</sup>, or are marked "MET" or "N/A". All other metal surfaces must be intact.
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.

TYPE OF HAZARD Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading. The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/I" circled means that the surface is a moveable/impacted part of a window and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be deleaded as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- "F" circled means that the surface is a "friction" surface and must be deleaded at all points of potential friction.
- "L" circled means that the surface is loose and must, at a minimum, be made intact. Loose leaded floors must be sealed with paint or similar coating and pass a dust wipe.
- If more than one choice is circled, the rules for deleading may change depending upon what method of deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector for more information. Remember, this does not mean the entire surface is lead free, it just does not require deleading in its current condition.

**URG HAZ?** 

This column is completed during a risk assessment, which is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and deleading is required to qualify for Interim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control.

IC METH

The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DELEAD DATE The date that the lead inspector reinspects the surface and finds that it is in compliance.

DELEAD METH The method used to bring a surface into full compliance. Refer to codes in the Key on the report's cover page.

EXCLUDED SURFACES

The amount of loose paint on a surface as measured by the lead inspector. "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

RULED OUT BOX

Encapsulants only work well if the paint is in good condition. If the inspector sees that there are adhesion problems with eligible surfaces in a room, he/she will rule out encapsulation as a deleading method.

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Christine	Caumeio

Chustine Caufiell Signature

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M-1950 Lic# Inspector (print)

	Assessor (prir	•		LIC#		-	ature		_			Date					
	ess of Property	<u>"                                    </u>	163 Jac	<u> </u>	n R	7	Ar	ot.#	2	·	City:	Newton	`				
ROC	M#\_	-															
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	1C	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	1 1	METH	DATE	METH		SURFACE		HAZARD	HAZ?		METH	DATE	METH
ΑВ	Up Walls	0.0	L N/A	Υ						Window Sill	22	M/I A/M L N/A	Υ				
AB	Low Walls				<b></b>				$\mathbf{V}$		-		$\vdash$				
C D	LOW Walls	00	L N/A	Y					В	Win Apron	0.0	L N/A	Υ				
CD	Baseboards	0.1	L N/A	Y					С	Win Casing	03	L N/A	Υ				
	Chair Rail	/	L N/A	Υ					D	Header Stop	00	M/I LN/A	Υ				
AB CD	Radiator	02	L N/A	Υ						Int Stops	0.1	M/I LN/A	Υ				
Sec. 2015	Floor	00	L (dust) N/A	Y					0	Win Int Sash	<del> </del>	M/I LN/A	Υ				
	Ceiling	NA	L N/A	Υ	, , , , , , , , , , , , , , , , , , , ,				2	Exterior Sill		M/I SF L N/A	Υ				
ΑB	Door	00	L N/A	Υ					3	Part Bead		M/I L N/A	Υ				
<b>C</b> D	Door Edge	-0.3	F L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ		<del></del>		
①2	Door Casing	0.1	L N/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
34	Door Jamb	0.0	F L N/A	Υ					(A)	Window Sill		M/I A/M L N/A	Υ				
	Threshold	00	L N/A	Υ					B	Win Apron -	-01	L N/A	Y				
ΑВ	Door	/	L N/A	Υ					С	Win Casing	0.2	L N/A	Υ				
CD	Door Edge		F LN/A	Υ					D	Header Stop		M/I LN/A	Υ				
12	Door Casing		L N/A	Υ		*********				Int Stops		M/A LN/A	Υ				
34	Door Jamb	_	F L N/A	Υ					1	Win Int Sash	_	M/I LN/A	Υ				
	Threshold	/	L N/A	Υ					0	Exterior Sill	VR	M/I SF LN/A	Υ				
ΑB	Door	/	L N/A	Υ					3	Part Bead		M/I LN/A	Y				
CD	Door Edge	/	F L N/A	Υ					4	Blind Stop		M/ISFLN/A	Υ		.,		
12	Door Casing		L N/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
34	Door Jamb	/	F L N/A	Y		***************************************			Α	Window Sill -	03	M/I A/M L N/A	Υ				
	Threshold	/	L N/A	Y					В	Win Apron	0.2	L N/A	Υ				
	Closet Door	/	L N/A	Y						Win Casing	00	L N/A	Υ				
Α	CI Door Edge	/	F L N/A	Υ					0	Header Stop	04	M/I LN/A	Y				
В	CI Casing	/	L N/A	Υ						int Stops	00	M/I LN/A	Y				
C	Closet Jamb	/	F L N/A	Υ					(1)	Win Int Sash	VR	M/I L N/A	Υ				
P	Closet Walls		L N/A	Υ					2	Exterior Sill	VR	M/ISF LN/A	Υ				
	Cl Baseboard	<u>/-</u>	L N/A	Υ					3	Part Bead	VR_	M/I LN/A	Υ				
_ 1	Closet Pole	/	L N/A	Υ					4	Blind Stop	/	M/ISF L N/A	Υ				
	Closet Shelf		L N/A	Υ					-	Win Ext Sash	VR_		Υ				
: )	CI Supports		L N/A	Υ						Fireplace		L N/A	Υ				
4	Closet Floor		L (dust) N/A	Υ						Mantle	/	L N/A	Υ				
	Closet Ceiling	/	L N/A	Υ					A B C D	Win Above 5'	/	L N/A	Υ				
COMN	IENTS / STRUC	TURA	L DEFECTS:							Ceiling Molding	/	L N/A	Υ				
												FM/IA/MLN/A	Υ				
								İ				FM/IA/MLN/A	Υ				
EXCI	UDED SURF	ACES	S: Surfaces liste	d in th	ese boxe	es can o	nly be ma	ade intact				FM/IA/MLN/A	Y				
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SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	Т	DATE	METHOD			<u> </u>	FM/IA/MLN/A	Ÿ				
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Christine Caulfield

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Inspector (print)

Lic # Signature

Date

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Risk Assessor (print)

Lic # Signature

Date

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SIDE	LOCATION/	LEAD		URG		IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IÇ	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	I	METH	DATE	METH		SURFACE	LLAL	HAZARD	HAZ?		METH	DATE	DELEAD METH
A B	Up Walls	0.3	L N/A	Υ					(A)	Window Sill	02	M/I A/M L N/A				57.112	7112777
4 .	Low Walls	0.0	*****	Y		<del></del>	1		В	Win Apron	0.0	L N/A	Y				
A B		0.1	L N/A	Y		<b></b>	<del> </del>				<del> </del>		-				
	Chair Rail	7	<u> </u>	Y			<del> </del>	-	C	Win Casing	00	L N/A	Υ				
		<u> </u>	L N/A						D	Header Stop	01	MA L N/A	Υ				
c62	Radiator Floor	0.7	L N/A	Y			ļ			Int Stops	0)	M/I L N/A	Υ				
	Ceiling	09	L (dust) N/A	Y			<u> </u>			Win Int Sash	+	MA LN/A	Υ				
ΔR	Door	NA	L N/A	Υ					2	Exterior Sill	MR	M/I SF L N/A	Υ				
0	Door Edge	<del>/</del>	L N/A F L N/A	Y			ļ		3	Part Bead	MR	M/I L N/A	Υ				······································
	Door Casing		F LN/A	Y			<del> </del>		4	Blind Stop	<del> </del>	M/I SF L N/A	Υ				
1	Door Jamb	00	F L N/A	Y						Win Ext Sash	VR	MU/I LN/A	Υ				
Ĭ .	Threshold	7	L N/A	Y			<b></b>		(A) B	Window Sill - Win Apron -	00	M/I A/M L N/A L N/A	Y				<del></del>
AB	Door	00	L N/A	Y					C	Win Casing	69	L IVA	Y				
	Door Edge	04	F L N/A	Y			<u> </u>		D	Header Stop	0.1	M/I LN/A	Y				
	Door Casing	-0.3	L N/A	Y			<del> </del>			int Stops	0.3		Y				
	Door Jamb	00	F L N/A	Υ		<del></del>			1	Win Int Sash		M/I L N/A	Y				·
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ΑB	Door		L N/A	Υ					$\frac{\checkmark}{3}$	Part Bead	VR		Υ				<del></del>
CD	Door Edge	/	F L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ				
12	Door Casing		L N/A	Υ		· <del>····································</del>				Win Ext Sash	VR.	M/I L N/A	Υ				
34	Door Jamb	/	F L N/A	Υ					(A)	Window Sill	0.0	M/I A/M L N/A	Υ				
	Threshold	/	L N/A	Υ					B	Win Apron	00	l. n/a	Υ				
	Closet Door		L N/A	Υ					С	Win Casing	OH	l n/a	Υ				
Α	CI Door Edge	/	F L N/A	Υ					D	Header Stop	-0.1	M/A L N/A	Υ				
В	CI Casing		L N/A	Υ			,,			int Stops	6.0	M/I L N/A	Υ				
C D	Closet Jamb Closet Walls		F L N/A	Y					1	Win Int Sash	VB	M/I LN/A	<u> </u>				
	Cl Baseboard		L N/A L N/A	Y		-,				Exterior Sill	VR	M/ISF LN/A	<del>Y</del>				
1	Closet Pole	$\overline{}$	L N/A	Y					<b>O</b>	Part Bead Blind Stop	VR.	M/I LN/A M/ISFLN/A	Y				
2	Closet Shelf		L N/A	Y					8 1	Win Ext Sash	VR	M/ISFLN/A M/I LN/A	Y				
	Of Comments		L N/A								κ						
	Closet Floor		L (dust) N/A	Ÿ						Fireplace Mantle		L N/A L N/A	Y				
									ΑB								
اسط	Closet Ceiling		L N/A	Υ					V.	Win Above 5'		L N/A	Y				
COMN	MENTS / STRUC	IURA	L DEFECTS:					1		Ceiling Molding		L N/A	Υ				4
								.			·	FM/IA/M LN/A	Y				***************************************
EVA	IIDED OUT										· .	FM/IA/MLN/A	Y				,
⊏XU			: Surfaces listed				nly be ma	ade intact			<u> </u>	FM/I A/M LN/A	Y				
		uyat	Deleader (MORE	. 117	114 YOU 2	W. 11V.)	10 1		<b></b>		·	FM/I A/M LN/A	Υ				
SIDE	LOCATION	v I	MEASURI	E: LOC	SE PAINT	٢	IC Date	IC METHOD	$\vdash \vdash \vdash$			FM/I A/M LN/A	Y				
			: <del></del>		<del>//</del>						2)	FM/I A/M LN/A	Y				
$\dashv$					<del></del>							he box if this ROOI e there are 3 or mo					me

	ristine C	aulfi	eld		950	C	luote	ne Ca	w	ule		11 /19 F	20	_	Pag	<b>7</b> of _	27
insp	ector (print)			Lic#		Sign	ature		,			Date	,	-			
												1 1					
	Assessor (prin	,		Lic#		Sign	ature		- I yhar		****	Date		-			
	ess of Property		163 Jac	CSOY	' Rd		A	ot.# 2		<del></del>	City:	Newton			····		
	ITINUATION					)											
SIDE	1	LEAD	1	URG	IC	IÇ	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
_	Window Sill	00	M/IA/MLN/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
<b>B</b>	Win Apron	0.2	L N/A	Υ					В	Win Apron		L N/A	Υ				
C	Win Casing ·	10:2	L N/A	Υ			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		C	Win Casing	/	L N/A	Υ				
D	Header Stop		M/I LN/A	Υ					D	Header Stop		M/I L N/A	Υ				
ш.	Int Stops		M/I LN/A	Υ	<del></del>					Int Stops	/	M/I L N/A	Y				
# <sub>[</sub>	Win Int Sash		M/I LN/A	Y	*****				#	Win Int Sash		M/I LN/A	Υ				
	Exterior Sill		M/I SF L N/A	Υ				***************************************		Exterior Sill	/	M/I SF L N/A	Υ				
	Part Bead	VR)	M/I LN/A	Υ						Part Bead	/	M/I LN/A	Υ				
	Blind Stop	/_	M/I SF L N/A	Υ	·					Blind Stop	/	M/I SF L N/A	Υ				
	Win Ext Sash	VR_	M/I LN/A	Υ					<u></u>	Win Ext Sash		M/I L N/A	Υ				
Α	Window Sill		M/I A/MLN/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
В	Win Apron	_	L N/A	Υ					В	Win Apron	/	L N/A	Υ				
C	Win Casing		L N/A	Y			,		C	Win Casing	/	L N/A	Y				
D	Header Stop		M/I LN/A	Υ		·			D	Header Stop		M/I L N/A	Y				
ш	Int Stops		M/I LN/A	Υ					<b>I</b>	Int Stops		M/I L N/A	Y				
#	Win Int Sash		M/I L N/A	Υ					#	Win Int Sash		M/I LN/A	Υ				
	Exterior Sill		M/I SF L N/A	Υ						Exterior Sill		M/I SF L N/A	Y				<del></del>
	Part Bead		M/I L N/A	Υ						Part Bead		M/I L N/A	Υ				
	Blind Stop Win Ext Sash		M/I SF L N/A	Υ					1	Blind Stop		M/I SF L N/A	Υ				
Λ	Window Sill		M/I LN/A	Y					-	Win Ext Sash		M/I LN/A	Υ				
-			M/I A/MLN/A	Y						Window Sill		M/I A/M L N/A	Υ				
	Win Apron Win Casing		L N/A L N/A	Y						Win Apron		L N/A	Y				***************************************
_	Header Stop		M/I L N/A	Y					C	Win Casing	<u> </u>	L N/A	Y		***************************************		
_	Int Stops		M/I L N/A	Ÿ						Header Stop		M/I L N/A	Y				
<b>#</b>	Win Int Sash		M/I L N/A	Y					#	Int Stops Win Int Sash		M/I L N/A M/I L N/A	Y				
•	Exterior Sill		M/I SF L N/A	Y					<b>"</b>	Exterior Sill	A		Y				
	Part Boad		M/I L N/A	Ÿ						Part Bead		M/ISFLN/A	Υ Υ				
	Blind Stop		M/I SF L N/A	Y						Blind Stop		M/I SF L N/A	Ϋ́				
	Win Ext Sash	4	M/I LN/A	Y						Win Ext Sash		M/I L N/A	Y		······································		
		-	FM/IA/MLN/A	Υ						(11) 231 0001		FM/IA/MLN/A	Y				
			FM/I A/M LN/A	Y								FM/I A/M LN/A	Ÿ				
			FM/I A/M LN/A	Υ							-	FM/I A/M LN/A	Ÿ				
			FM/LA/M LN/A	Υ								FM/I A/M LN/A	Y				
		- 1	FM/LA/M LN/A	Υ								FM/I A/M LN/A	Y				
COM	MENTS / STRUC					i	<u>-</u>					FM/I A/M LN/A	Υ				
COMMENTS / STRUCTURAL DEFECTS:												FM/LA/M LN/A	Y				
												FM/I A/M LN/A	Y				
EXC	UDED SURF	ACES	: Surfaces listed	l in the	ese hove	s can or	ly he ms	de intact				FM/I A/M LN/A	Y				
			eleader (MOR				ny wo nie	ido intaot	COM	MENTS / STRUC	TURAI						
							IC	IC	1		14						
SIDE	LOCATION	4	MEASUR	E: LOC	SE PAIN		DATE	METHOD	1								
			, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					<del></del>		7	Check t	the box if this ROC	M ie Di	ILED OU	for enco	neulation	
				<del>, , , , , , , , , , , , , , , , , , , </del>	.,							e there are3 or mo					ns

Ch	ector (print)	aulfi	<u>eld</u>	M-1	950	Ol-	C	ustin	e C	aufu	lel		1-19-2	Ð	<del></del>	Pag	e_ <b>\$</b> _Of	27
	eares (brutt)			LIC#		Sigi	nature			•		Dat	е					
Ris	Assessor (pri	nt)	<del></del>	Lic#		Sion	nature					Del		*****	-			
	ess of Propert		163 Ja			Rd		ot.#	a		City	Dat . N	ewtor	`				
RO	M# <u>3</u>	<u></u>					······································	, p. 6	-	<del></del>	Oily	•		•			· <del></del>	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEA	DELEAD	SID	E LOCATION	LEAD	ol	TYPE OF	URG	IC	IC	DELEAD	DELEA
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE			HAZARD	HAZ	į.	METH	DATE	METH
A B C D	Up Walls	0.1	L N/A	Υ					1 A	Window Sill	05	MATE	A/M L N/A	Υ				
A B C_D	Up Walls Low Walls	00	L N/A	Υ					B		0.0	+	L N/A	Y	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>
A B	Baseboards '	0.1	L N/A	Υ					l c	Win Casing	0.3			├──	<u> </u>	<del> </del>	<del> </del>	
A B	Chair Rail	7	L N/A	<del>                                     </del>			<del>                                     </del>	1	م اا	<u> </u>		1-	L N/A	Y	<del> </del>	<del> </del>	<del> </del>	<b></b>
<b>S</b>	Radiator	ОМ	L N/A	Y				+	╢゜		04	MI	L N/A	Y	<del> </del>	<del> </del>	<del> </del>	ļ
CD	Floor	00	L N/A	Y			<del> </del>	<del> </del> -		Int Stops	+	M/I	L N/A	Y	<b></b>	ļ	<u> </u>	<b></b>
	Ceiling	NA	L N/A	Y			<del> </del>	<del> </del>	1	Win Int Sash Exterior Sill	MR	M/I	L N/A	Y	<b></b>	ļ		ļ
	Door		L N/A	Υ				-	3	Part Bead	VR MR	M/I	L N/A	Y			<del> </del>	ļ
CΩ	Door Edge		F LN/A	Y					4	Blind Stop	*	-		Y		-		
-	Door Casing	03	L N/A	Y				<b> </b>		Win Ext Sash	VR	MI	L N/A	Y	·	<del> </del>	<b></b>	
34	Door Jamb	2	F L N/A	Υ					A	Window Sill	03	МЛ	A/M L N/A	Υ				
	Threshold	_	L N/A	Υ						Win Apron	02		L N/A	Y				
A B	Door Hutch:		L N/A	Υ					C	Win Casing	08		l N/A	Υ				
	Door Edge Door Casing	07	F LN/A	Υ				ļ	D	Header Stop	0.4	<del></del>	L N/A	Υ				
	Door Casing  Door Jamb	00	LN/A FLN/A	Y				<u> </u>	II .	Int Stops	04	<del></del>	L N/A	Υ				
07	Threshold	60	F L N/A	Y			<del></del>	<b></b>		Win Int Sash	141-3	M/I	L N/A	Υ				
ΑВ			L N/A	Y					<b>2</b>	Exterior Sill Part Bead	1412	M/I	SF L N/A L N/A	Y				
	Door Edge		F L N/A	Y				<b></b>	4	Blind Stop	WS.	M/I		- <u>'</u>				<del></del>
12	Door Casing	0.2	L N/A	Υ						Win Ext Sash	WR.	M/I	L N/A	Y				<del></del>
34	Door Jamb	02	F L N/A	Υ					Α	Window Sill	0.1	<del> </del>	A/M L N/A	Υ				-
		01	L N/A	Υ					B	Win Apron	00		L N/A	Υ				
- 1	Closet Door	40	L N/A	Υ	4444	<u> </u>			C	Win Casing	03		L N/A	γ				
_ 1		04	F LN/A	Υ					D	Header Stop	0.2	Μ/I	L N/A	γ				
	Cl Casing	0.\	L N/A	Υ							0.0		L N/A	Y				
	Closet Jamb Closet Walls	0.0	F L N/A	Y					1 2	Win Int Sash Exterior Sill	VR VR	M/I M/I	L N/A	<del>\</del>				<del></del>
ł	CI Baseboard		L N/A	Ÿ			·			Part Bead	VR VR	MA	SF L N/A	Y				
$\mathbb{O}$	Closet Pole		L N/A	Υ					3	Blind Stop	<b>Y</b>	MA	<u>-</u>	Ÿ				<del></del>
2	Closet Shelf	03	L N/A	Υ						Win Ext Sash	VR	MI	L N/A	Ÿ				<del>,, ,, ,,, ,,</del>
,	CI Supports	0.3	L N/A	Υ					AB	Fireplace			L, N/A	Y				
4	Closet Floor	/	L (dust) N/A	Υ					CD	Mantle			L N/A	Υ				
	Closet Ceiling	NA	L N/A	Υ	,				AB CD	Win Above 5'			L N/A	Υ				
COMM	ENTS / STRUC	TURAL	DEFECTS:	~~~~ <u>.</u>	L			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ceiling Molding		_	L N/A	γ				<del></del>
									6	drawn		FM/	A/M L N/A	Y				
									Ci	frame	0.2		A/M L N/A	Y		<b>-</b>		
EXCL	UDED SURF	ACES:	Surfaces listed	in the	se boxe	s can on	ly be ma	ade intact					A/M LN/A	Υ				
		by a D	eleader (MORE	THA	N 288 S	Q. IN.)					-	F M/I	AM LN/A	Υ				
SIDE	LOCATION	.	MEASURE	E: LOO	SE PAINT	. [	IC	IC			·	F M/I	A/M L N/A	Y				
							DATE	METHOD	<u></u>			-	A/M L N/A	Υ				
	······································										Check t	the bo	x if this ROOM	l is RL	ILED OUT	for enca	sulation	
			<del></del>		-				<u> </u>		uecaus	e men	e are 3 or moi	e A/M	surfaces	with adhe	sion proble	ms

	ristine C	aulfi	eld		1950	<u>C</u>	hus	tine Co	لس	fuel		4/19/	20	2	Pag	e <b>9</b> _Of.	27
IIIəh	pector (print)			Lic#		Sign	nature		4	,		Date				•	-
Risk	Assessor (prir	-f\		Lic#		Cia			<del></del>			1 1		-			
	ess of Propert		163 5	LIU#	KSON	<b>. 87</b>	nature	opt.# 2	ı		<b>~</b> "	Date	_				
	NTINUATION		ROOM ( 3			1	Aı	opt.# 2		<del></del>	City:	Newta	7	<del></del>	<del></del>		
SIDE				URG	ic	/ IC	DELEAD	DELEAD	SIDE	E LOCATION/	Ti man	TAREOF	Lung	r	T	1	
-	SURFACE		HAZARD	HAZ?	1	METH		METH	סוטנ	SURFACE	LEAD	TYPE OF HAZARD	URG	ŧ	IC	DELEAD	
ΑВ	Door	00	L N/A	-		177	10000	1761	<b> -</b>	Low Cab Fram	<del>                                     </del>		HAZ?	DATE	METH	DATE	METH
-	Door Edge	03			<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	АВ		<del></del>	L N/A L N/A	Y	<del> </del>	<del> </del>		<b></b>
~		05	L N/A	-	<del> </del>	<del> </del>	<del> </del>		CD			L N/A	Y	<b> </b>	<del> </del>		<del></del>
_	Door Jamb	04	F L N/A	+			<del> </del>	<b> </b>	#	Low Cab Shivs		L N/A	Y		<u> </u>	<del>  </del>	<del> </del>
	Threshold -	01	L N/A	Y				<b> </b>	ll"	Supports		L N/A	Y		<b></b>		<del></del>
ΑВ	Door	7	L, N/A	Υ			<b>—</b>	<del></del>		Drawers		L N/A	Y				
CD	Door Edge		F L N/A	-			+		A	Window Sill		M/I A/M L N/A	Υ		<u> </u>		
	Door Casing		L N/A	Y			<del> </del>		В	Win Apron		L N/A	Y			-	
	Door Jamb		F LN/A	Υ					c	Win Casing		L N/A	Y		<b></b>		
	Threshold		L N/A	Υ					D	Header Stop		M/I LN/A	Y			<b></b>	<del></del>
AΒ	Door		L N/A	Υ				<del>                                     </del>	il	Int Stops		M/I LN/A	Y		<b> </b>	$\vdash$	-
CD	Door Edge		F LN/A	Y					#	Win Int Sash		M/I L N/A	Y			-	<del></del>
12	Door Casing		L N/A	Υ						Exterior Sill		M/I SF L N/A	Y				·
34	Door Jamb		F L N/A	Y					i	Part Bead		M/I L N/A	Y				
	Threshold		L N/A	Υ					i	Blind Stop	<b>_</b>	M/I SF L N/A	Y				
	Closet Door		L N/A	Υ					i 📗	Win Ext Sash		M/I L N/A	Ϋ́				
Α	Cl Door Edge		F L N/A	Υ				<b></b>	A	Window Sill		M/I A/M L N/A	Y				<del></del>
В	Cl Casing		L N/A	Y					В	Win Apron		L N/A	Υ				
C	Closet Jamb		F L N/A	Υ						Win Casing		L N/A	Ÿ				
C	Closet Walls	/	L N/A	Υ					: 1	Header Stop		M/I LN/A	Υ				
D	Cl Baseboard		L N/A	Υ						Int Stops	1	M/I LN/A	Ÿ				<del></del>
. 1	Closet Pole	/	L N/A	Υ					#	Win Int Sash		M/I LN/A	Υ				**************************************
<sup>t</sup>	Closet Shelf	/	L N/A	Υ					. [	Exterior Sill		M/I SF L N/A	Υ				
	Cl Supports		L N/A	Υ						Part Bead		M/I LN/A	Υ				
- 1	CI Drawers	/	L N/A	Υ						Blind Stop		M/I SF L N/A	Y				-
- 1	CI Dr Frame	/	L N/A	Υ					<u> </u>	Win Ext Sash		M/I LN/A	Y				W 1
L	Closet Floor		L ☐ (dust) N/A	Υ					ΑВ	Fireplace		L N/A	Υ				
	Closet Ceiling		L N/A	Υ					CD	Mantel		L N/A	Υ				
AB CD AB	Shlvs Above 5'	<u>/</u>	L N/A	Υ					ΑB	Sidelight (L)	/	L N/A	Υ				
CD AB	Cab Above 5'	(-)	- L N/A	Υ						Sidelight (R)		L N/A	Υ				
CD	Cab Above 5'		L N/A	Υ					20	Win Above 5'	/	L N/A	Υ				
-	Up Cab Door	<u> </u>	L N/A	Υ					AB CD	Win Above 5'		L N/A	γ				
. ⊦	Up Cab Walls	4	L N/A	Y								FM/IA/MLN/A					
H	Up Cab Shivs	4	L N/A	Y				]'			<u>.</u>	FM/IA/MLN/A					
;	Supports	4	L N/A	Y							• 1	FM/IA/MLN/A					
$\dashv$			FM/I A/M LN/A									FM/IA/MLN/A					
			FM/I A/M LN/A						Ш			FM/IA/MLN/A					
XCL			: Surfaces listed Deleader (MORE				ly be mar	de intact	COMM	MENTS/STRUC	TURAL	DEFECTS:				, ,	
IDE	LOCATION	1	MEASURE	≝: LO0	SE PAINT	Г	IC DATE	IC METHOD									
二	******								一	(	Check th	he box if this ROOM	/ is RU	LED OUT	for encar	sulation	

Christine Caulf	ield	M-1950	Christin	i Caurfulid	11-19-20	Page 100f 27
Inspector (print)		Lic#	Signature		Date	•
Risk Assessor (print)	7. C	Lic#	Signature	Control of the Contro	Date	
Address of Property:	163	Jackson	Rd Apt.#		City: Newton	

	ess of Flobert	<u>/</u>	100 00	we	90W	1/6	A	ot.#c	⊀		City:	NEWTO	$\Delta$	·/			
ROC	)M# <b>4</b> _																
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IÇ	DELEAD	DELEAD
ļ	SURFACE		HAZARD	HAZ?		METH	DATE	METH		SURFACE	LUAD	ì			l		
ΑВ					DATE	IVIL III	DAIL	IAIT" 511	<del> </del>	<del> </del>	<b>-</b>	HAZARD	HAZ?	DATE	METH	DATE	METH
C D	Up Walls	00	L N/A	Υ					Α	Window Sill	03	M/I A/M L N/A	Υ				
A B C D	Low Walls	01	L N/A	Υ					В	Win Apron	101	L N/A	Υ				
A B C D	Baseboards	00	L N/A	γ					С	Win Casing	00	L N/A	Υ				
	Chair Rail	/.	L N/A	Υ					0	Header Stop	02	M/I LN/A	Υ				
(A)B CD	Radiator	04	L N/A	Υ						Int Stops	0.1	M/I LN/A	Υ				
	Floor	02	L ☐(dust) N/A	Υ					$\mathbb{I}$	Win Int Sash	m	M/I LN/A	Υ				
	Ceiling	NA	L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Υ				······
A(B)	Door	00	L N/A	Υ					3	Part Bead	1877	M/I L N/A	Υ				
	Door Edge =	03	F LN/A	Y			-			Blind Stop		M/I SF L N/A	Y				
<b>①</b> 2	Door Casing	0.1	L N/A	Y					<b>.</b>	Win Ext Sash	<u> </u>	M/I L N/A	Y				
34	Door Jamb	0.0	F L N/A	Ý			<b></b>		A	Window Sill	-	M/I A/M L N/A					
ľ	Threshold	0.2	L N/A	Y									Υ				<del></del>
ΑВ	L	-		_						Win Apron	04	L N/A	Υ				
		0.1	L N/A	Υ					S	Win Casing	0.1	L N/A	Y				
	Door Edge	0.0	F LN/A	Υ					(P)	Header Stop		M/I LN/A	Υ				
~	Door Casing	DM	L N/A	Υ						Int Stops	02		Υ				
34	Door Jamb	03	F L N/A	Υ						Win Int Sash		M/I LN/A	Υ				
	Threshold	03	L N/A	Υ					2	Exterior Sill	WR	M/ISFLN/A	Υ				
ΑВ		<u>/</u>	L N/A	Υ					3	Part Bead	R	M/I LN/A	Y				****
	Door Edge	/	F L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ				
12	Door Casing	/	L N/A	Y						Win Ext Sash	N	M/I LN/A	Y				
34	Door Jamb	<i>-</i> /-	F L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
	Threshold	/	L N/A	Ŷ						Win Apron		L N/A	Y				
	Closet Door	00	L N/A	Υ						Win Casing		L N/A	Y				
Α		02	F L N/A	Υ						Header Stop	/	M/I L N/A	Y				
В	Cl Casing	0.1	L N/A	Y					1 1	Int Stops		M/I L N/A	Y				
C		00	F LN/A	Y					1								
Ď	· · · · · · · · · · · · · · · · · · ·	CN	L N/A	Υ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Win Int Sash Exterior Sill	/	M/I LN/A M/ISFLN/A	Y			-	
	Cl Baseboard		L N/A	Y													
1		00								Part Bead		M/I L N/A	Y				
2	Closet Pole	01	L N/A	Y					1 1	Blind Stop	4	M/I SF L N/A	Y				
		03	L N/A	Υ						Win Ext Sash	/	M/I LN/A	Υ				
		0.1	L N/A	Y				·, · · · · · · · · · · · · · · · · · ·		Fireplace	/	L N/A	Υ				
4	Closet Floor	03	L (dust) N/A	Υ						Mantle	_	L N/A	Υ				
	Closet Ceiling	AN	L N/A	Υ					A B C D	Win Above 5'	/	L N/A	Υ			İ	
COM	MENTS / STRUC	TURA	L DEFECTS:							Ceiling Molding		L N/A	Υ				
												FM/IA/MLN/A	Υ				
L								I		**************************************		FM/IA/MLN/A	Υ				
EXC	UDED SURF	ACES	: Surfaces lister	in th	ese hoxe	s can o	oly be ma	de intact				FM/I A/M LN/A	Υ				
			Deleader (MORI				20 1116	o				FM/I A/M LN/A	Ÿ				
		1					IC	IC	$\vdash$		-	FM/I A/M LN/A	Y				
SIDE	LOCATIO	N .	MEASUR	E: LOC	OSE PAIN	r	DATE	METHOD			•						
-							DITT	.,	-			FM/IA/MLN/A	Υ	1			
	·											the box if this ROOI					
								1			vevaus	e there are 3 or mo	CIVIV	ouridCes '	willi aune	SIOU DIODIE	ans -

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Page [ Of 27

Inspector (print)

Risk Assessor (print) Lic# Signature Date 163 Jackson Rd Address of Property: Apt.# City: Nowton ROOM# LOCATION/ LEAD TYPE OF **URG** IC IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG IC IC DELEAD DELEAD SURFACE HAZARD DATE HAZ? METH DATE METH SURFACE HAZARD HAZ' DATE **METH** DATE METH Up Walls 00 L N/A Υ Window Sill M/I A/M L N/A 0.0 γ АВ Low Walls В 01 L N/A Υ Win Apron L N/A Y 01 A B Baseboards 01 C L N/A Υ Win Casing 00 L N/A Υ AB ❿ Chair Rail L N/A Υ Header Stop 03 L N/A Υ ΑB Radiator L N/A Υ ou Int Stops 03 L N/A Υ Floor L (dust) N/A  $^{(1)}$ Win Int Sash L N/A 00 VR M/I Celling L N/A NA Exterior Sill M/I SF L N/A Υ WR (A)B Door 3 02 L N/A Υ Part Bead M/I L N/A R C D Door Edge L N/A Υ 01 Blind Stop M/I SF L N/A Y (1)2 Door Casing 0.1 L N/A Υ Win Ext Sash WR L N/A Μ/I Y 03 34 Door Jamb L N/A Window Sill 02 M/I A/M L N/A Υ Threshold O1 L N/A γ ₿ Win Apron L N/A Υ 00 AB Door Win Casing 00 L N/A C 04 L N/A Υ C D Door Edge ❿ 03 L N/A Υ Header Stop L N/A Y 00 M/I 1(2) Door Casing L N/A 04 Int Stops 0.1 MΛ L N/A Υ 3 4 Door Jamb L N/A Υ Win Int Sash VK M/I L N/A 01 1 Υ Threshold 2 0. L N/A Υ Exterior Sill VR M/I SF L N/A Y A B Door L N/A 3 Part Bead VR M/I Y L N/A 05 C D Door Edge 00 L N/A Y Blind Stop M/Ι L N/A Υ SF (D)2 Door Casing 00 L N/A Win Ext Sash M/I L N/A Υ L N/A 34 Door Jamb 00 Window Sill M/I A/M L N/A Υ Threshold 70.1 L N/A Υ ₿ Win Apron L N/A Υ C Closet Door L N/A γ Win Casing L N/A γ 0.0 (A)CI Door Edge 60 L N/A D Header Stop MΛ L N/A Υ В CI Casing L N/A Υ Int Stops M/I L N/A Υ ひる C Closet Jamb 0. L N/A M/I Win Int Sash L N/A Υ 1 D Closet Walls 0.0 L N/A Υ 2 Exterior Sill M/I SF L N/A Y Cl Baseboard 04 3 L N/A Part Bead Μ/I L N/A Υ (1)Closet Pole L N/A 4 Blind Stop M/I SF L N/A Υ 70.1 2 Closet Shelf L N/A Υ Win Ext Sash M/i L N/A Y 00 3 L N/A CI Supports AΒ Fireplace 0.0 L N/A 4 Closet Floor L (dust) N/A CD Mantle L N/A Y 0.1 AB NA Closet Ceiling L N/A Win Above 5' γ I. N/A cn. COMMENTS / STRUCTURAL DEFECTS: Ceiling Moldin L N/A Υ FM/I A/M LN/A FM/I A/M LN/A EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact FM/LA/M LN/A by a Deleader (MORE THAN 288 SQ. IN.) FM/I A/M LN/A Υ IC IC FM/I A/M LN/A SIDE LOCATION MEASURE: LOOSE PAINT DATE METHOD FM/LA/M LN/A Υ Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

Ch	ristine Ca	aulfie	eld	M-1	950	C	hus	Tini (	Cay	ufuld		11/19/	20		Page	120f	27
	ector (print)	<del>,,,,,,,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Lic#		Sigr	nature		77	<del></del>	<del></del>	Date					
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Risk,	Assessor (print			Lic#			nature	- Naistery June 1991		***		Date					
	ess of Property	<u>r: 1</u>	63 Jacks	<u>m</u>		Rd	Ar	ot.#	2		City:	Newto	<u>n</u>				
KITC	CHEN					·											
SIDE		LEAD		URG	1	IC	DELEAD	DELEAD	SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	27	L N/A	Υ					Α	Window Sill	9	M/I A/M L N/A	γ				
A D	Low Walls	2.9	L N/A	Υ					➂	Win Apron	02	L N/A	Υ				
	Baseboards	04	L N/A	Υ					11 -	Win Casing	0.3	L N/A	Υ				
A B	Chair Rail	/	L N/A	Υ					11 _	Header Stop	0.9	M/I LN/A	Υ				
1 10	Radiator	оч	L N/A	Υ		77.7				Int Stops	0.0	M/I LN/A	Υ				
11 H 27 W 28	Floor	CW	L (dust) N/A	Ÿ	ļ	$\vdash$	<del> </del>		(1)	Win Int Sash	0.1	M/I L N/A		casow	ents		
100	Ceiling	N.A	L N/A	Y			<del>                                     </del>		<u>(1)</u>	Exterior Sill	00	M/I SF L N/A	Y	V			
	Door		L N/A	Υ		<del> </del>	<del>                                     </del>		3	Part Bead	0.2	M/I L N/A	Υ				
ČD	Door Edge	1	F L N/A	Υ					4	Blind Stop	0.2	M/ISF LN/A	Υ				
<b>D</b> 2	Door Casing	02	L N/A	Υ						Win Ext Sash	0.2	M/I LN/A	Υ				
	Door Jamb	02	F L N/A	Υ			<u> </u>		Α	Window Sill	0.1	M/I A/M L N/A	Υ				
	Threshold 1	0.0	L N/A	Υ					В	Win Apron	0.0	L N/A	Y				
ΑB	Door	00	L N/A	Υ					]  ©	Win Casing	03	L N/A	Υ				
-	Door Edge	0.2	F L N/A	Υ					D	Header Stop	0.0	M/I LN/A	Υ				
	Door Casing	0.1	L N/A	Υ		<u> </u>				Int Stops	53		Υ				
34	Door Jamb	0.3	F LN/A	Υ		<u> </u>			0	Win Int Sash	VR.	M/I LN/A	Υ				
		0.1	L N/A	Υ		<u> </u>			2	Exterior Sill	VR	M/I SF L N/A	Y				
	Doorstavs		L N/A	Y	<del> </del> '	<u> </u>	<b> </b> '		<b>{  </b>	Part Bead	B	M/I LN/A	Υ			<b></b>	
		01	F LN/A	Y		<u> </u>	<del> </del>		4	Blind Stop	V	M/I SF L N/A	Y	<b></b>		<b> </b>	
_	Door Casing Door Jamb	0.0	L N/A	Y	<u> </u>	<del> </del>	<del> </del>		48	Win Ext Sash	1		Y			<b> </b>	
JΉ	Threshold	04	F LN/A	Y	<u> </u>	<del> </del>	<b>├</b> ──			Up Cab Frame Up Cab Door	1	L N/A	Y	-			
	Closet Door	0.1	L N/A	Y		<del> </del>	<del> </del>			Up Cab Walls	02	L N/A	Y				
Α	Closer Door Cl Door Edge		F L N/A	Y	-	<del> </del>			$\mathfrak{D}_2$	Up Cab Walls Up Cab Shlvs	00	L N/A	Y	<b></b>			
	Cl Casing		L N/A		<b></b>	<del> </del>	+		34		-04	L N/A	Y		<del> </del>		
С	Closet Jamb		F L N/A		<b> </b>	<del> </del>	+			Low Cab Fram	_	L N/A	Υ				
_	Closet Walls		L N/A	Y			<b>†</b>			Low Cab Door		L N/A	Υ				
	Cl Baseboard		L N/A	Υ						Low Cab Walls		L N/A	Υ				
1	Closet Pole	/	L N/A	Υ						Low Cab Shlvs	00	L N/A	Υ				
2	Closet Shelf	/	L N/A	Υ					$D^2$	Supports	0.1	L N/A	Υ				
3	Cl Supports		L N/A	Υ					!	Drawers	00	L N/A	Υ				
4	Closet Floor	/	L ☐ (dust) N/A	Υ					AB CD	Win Above 5'	/	L N/A	Υ				
	Closet Ceiling	<u>/</u>	L N/A	Υ						Ceiling Molding		L N/A	Υ				
COM	MENTS / STRUC	CTURA	L DEFECTS:									FM/IA/MLN/A	Υ				
								,				FM/IA/MLN/A	Υ				
								ļ				FM/LA/MLN/A	Υ				
			· · · · · · · · · · · · · · · · · · ·				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Щ_		ļ	FM/IA/MLN/A	Υ				<u> </u>
EXC	LUDED SURF		S: Surfaces liste				-	ade intact	<b> </b>			FM/IA/MLN/A	Υ	<u> </u>			
		byal	Deleader (MOR	E TH/	AN 288 S	3Q. IN.)			II—			FM/IA/MLN/A	Υ				
SIDE	LOCATIO	ж	MEASUF	RE: LO	OSE PAIN	ΝΤ	IC	IC	<b>I</b>  —			FM/IA/MLN/A	Y				
					-	······································	DATE	METHOD	<b>∤</b>  —			FM/IA/MLN/A	Υ		<u></u>	لــــا	
<b></b>	ļ		<b></b>				<b> </b>	ļ				the box if this ROC					lame

	ristine Ca	AUITIC			1950	<u> </u>	<u> Aus</u>	<u>tini</u>	Carr	yuu		11/19/	20	<u> </u>	Page	e <b>l3_</b> Of_	٠٠ ا
Inspe	ector (print)			Lic#		Sign	nature			,		Date					
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Risk	Assessor (prir	nt)		Lic#		Sigr	nature		***************************************	<u> </u>		Date	************	•			
	ess of Property	<u>y:</u> \	163 Ta	<u>ck</u>	son	Rd	. Ar	pt. #	2		City:	Newto	2				
BATI	HROOM#_								-								
SIDE	LOCATION/	LEAD	TYPE OF	URG	IÇ	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE	1!	HAZARD	HAZ?	1	метн	DATE	METH	11	SURFACE		HAZARD	HAZ?	Į.	METH	DATE	METH
A B	Up Walls	5.1	L N/A	-		<b>†</b>	<del>                                     </del>		Aβ	Up Cab Frame		l N/A	Υ	<del> </del>	cabin	+	
ΑB	Low Walls	tile		1		+	<del> </del>		1 -	Up Cab Door	<del> </del>		-	tou	Capie	21	<del> </del>
C D A B				<del>  </del>	<del> </del>	<del> </del>	—	<b> </b>			<del> </del>	1	Y		<del> </del>	<del> </del>	<b> </b>
C D	Baseboards	+ile	-	1	<u> </u>	<del> </del>	<b>↓</b>	<b></b>		Up Cab Walls	0.0	L N/A	Y	<b></b>	<b> </b>	<b> </b>	
C D	Chair Rail	+1/6	L N/A	Y	<u> </u>				1)2	Up Cab Shlvs	00	L N/A	Y	L	ļ	<u> </u> '	<b></b>
CĐ	Radiator	04		11	l!		!		3 4	Supports	00	L N/A	Υ			<u> </u>	<u> </u>
	Floor	Hie							11.	Low Cab Fram		L N/A	Υ				
15.17.2	Celling	N-A	L N/A	Υ					A®	Low Cab Door	1	L N/A	Υ				
_	Door	0.0		Y					CD	Low Cab Walls		L N/A	Υ				
	Door Edge	00	F L N/A	Υ					上	Low Cab Shlvs	00	L N/A	Υ				
$\rightarrow$	Door Casing	0.1	L N/A	<del></del>					1)2	Supports	00	L N/A	Υ				
34	Door Jamb	0.1	F L N/A	Υ					34	Drawers	00	L N/A	Υ				
	Threshold -	03	L N/A	Υ						Window Sill	02	M/I A/M L N/A	Υ				
	D <b>o</b> or	1	L N/A	Υ					B	Win Apron	Hle	L N/A	Υ				
	Door Edge	/	F LN/A	Υ					С	Win Casing	tile		Υ				
	Door Casing		L N/A	Υ					D	Header Stop	4.46	M/I LN/A	Υ				
34	Door Jamb	<u>\</u>	F L N/A				<u> </u>			Int Stops	tite		Υ				
	Threshold		L N/A	Υ			<u> </u>		$\Box$	Win Int Sash		M/I L N/A	Υ				
	Door		L N/A	<del>  </del>			<u> </u>		41 1	Exterior Sill		M/ISFLN/A	Υ			'	
	Door Edge	ایسا	F L N/A	1	'				<b>21</b>	Part Bead		M/I LN/A	Υ		<u> </u>	'	
	Door Casing	<u> </u>	L N/A		<u> </u>	<u></u>			4	Blind Stop	-	M/I SF L N/A	Υ	<u> </u>	<u> </u>		
34	Door Jamb	ليسكا	F L N/A	Y	<u> </u>	<u> </u>	<u> </u>	<u> </u>	إجال	Win Ext Sash	VR	M/I LN/A	Υ		ļ		
	Threshold	/	L N/A	Υ			!	'	AB CD	Win Above 5'	/	LNA	Υ	ļ		!	
	Closet Door		L N/A	Υ						Ceiling Molding		L NA	Υ				
Α	Cl Door Edge	/	F LN/A	Υ	1				AB CD	Medicine Cab		L NA	Υ				
1 1	Ct Casing		L N/A									FM/IA/MLN/A	Υ		<del></del>		
1	Closet Jamb		F L N/A	44								FM/IA/MLN/A	Υ	l	1		
D	Closet Walls		L N/A	Υ								FM/IA/MLN/A	Υ		<u> </u>		
	Cl Baseboard		L N/A	Υ								FM/LA/MLLN/A	Υ				
1	Closet Pole		L N/A	Υ			<u> </u>					FM/IA/MLN/A	Υ				
1	Closet Shelf	/	L N/A	Υ							<u>.</u>	FM/IA/MLN/A	Υ				
3	CI Supports		L N/A	Υ	<u>'</u>							FM/IA/MLN/A	Υ			<u> </u>	
4	Closet Floor	/	L ☐ (dust) N/A	Υ								FM/IA/MLN/A	Υ				
	Closet Ceiling		L N/A	Y							·	FM/IA/MLN/A	Υ				
			ÉM/IA/MLN/A	Υ							·	FM/IA/MLN/A	Υ				
			FM/IA/MLN/A	Υ							·	FM/IA/MLN/A	Υ				
EXC	LUDED SURF		S: Surfaces lister				only be m	ade intact	COM	MENTS / STRU	CTURA	L DEFECTS:	<u> </u>		<u> </u>		
		by a	Deleader (MOR	ETH/	AN 288 S	3Q. IN.)		ļ	11								
SIDE	LOCATIO	JAI.	MEASU	DE-10	OSE PAIN	AIT	IC	IC	11								
SIDE	LOURING	**	IVILAUUN	'E' FO	JOE FAIR	41 j	DATE	METHOD		······							
												the box if this ROO					
	1	7						,	<b>(1</b>		becaus	se there are 3 or mo	ore A/N	A surfaces	s with adhe	esion prob	iems

Ch	ristine Ca	aulfi	eld	M-1	1950	C	hers	tini	Car	ufu	2)	11/19/	20		Page	e <b>/</b> 4 Of	27
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	Assessor (prin	,	162 1	Lic#		-	nature		_			Date		•			
	ess of Property			ICK	SON	Rd		pt. #	ੁੱਤ		City:	Newstr	<u> </u>	<del></del>	<del></del>	<del></del>	<del></del>
-	LWAY: Interio		فيحبون والمراجع والمراجع والمراجع	1		mmon H				Floor #		<del></del>	<del>,</del>	<del>,</del>	<del></del>	-	استعادين
SIDE	LOCATION	LEAD		URG	ŧ	IC	DELEAD	1	SIDE	1	LEAD	1	URG	1	IC	DELEAD	
ΑВ		<u> </u>	HAZARD	HAZ?	DATE	METH	DATE	METH	<b> </b>	SURFACE	<del>  _</del> ,	HAZARD	HAZ?	DATE	METH	DATE	METH
CD	Up Walls	03		+	<u> </u>	<u> </u>		<u></u>	11	Closet Door	/	L N/A	Υ		<u> </u>		<u></u>
C D	Low Walls	03	L N/A	Υ	<u> </u>	<u> </u>			Α	Cl Door Edge		F L N/A	Υ	<u> </u>	<u> </u>		
CD	Baseboards	00	L N/A	Υ					В	Cl Casing	/	L N/A	Υ				[
A B C D	Chair Rail		L N/A	Υ					С	Closet Jamb	<b>/</b>	F L N/A	Υ				ĺ
ΔR	Radiator		L N/A	Υ					D	Closet Walls	1/	L N/A	Υ				
		02	L (dust) N/A		-	<b> </b>	<b>†</b>			CI Baseboard	<del>//</del>	L N/A	Y	<b></b>	<del> </del>		
	Ceiling	NA	L N/A	_					1	Closet Pole	17	L N/A	Υ	<del> </del>			
AB	Door		L N/A	Υ					2	Closet Shelf	1	L N/A	Υ				
	Door Edge		F L N/A	Υ					3	Cl Supports		L N/A	Υ				
~	Door Casing	00	L N/A	Υ					4	Closet Floor	/	L (dust) N/A	Υ		<u> </u>		
34	Door Jamb	D3	F L N/A	Υ					<u>                                     </u>	Closet Ceiling	$\angle$	L N/A	Y				
	<del> </del>	01	L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
		00	L N/A	Υ					В	Win Apron	/	L N/A	Υ				
	Door Edge	04	F L N/A	Υ					С	Win Casing		L N/A	γ				
	<u></u>	03	L N/A	Υ			<u>'</u>		D	Header Stop	/	M/I L N/A	Υ				
34	Door Jamb	0.1	F LN/A		<u> </u>	<u> </u>			11 .	Int Stops	<u> </u>	M/I LN/A	Υ				
		0.0	L N/A	Υ	mar	ble			H . :	Win Int Sash	4	M/I L N/A	Υ				ļ
_	Door Door Edge		L N/A	Y	<u> </u>	<u> </u>	<u> </u>		2	Exterior Sill	<b>/</b>	M/I SF L N/A	Y	ļ		<b></b>	
Ŏ	Door Edge  Door Casing		F L N/A	Y	<u> </u>		<b> </b>	ļ	3	Part Bead		M/I L N/A	Ϋ́	<b></b>		<b></b>	<u></u>
	Door Casing Door Jamb	02	F L N/A	Y	<del> </del> '	<del> </del>	<del> </del>	<b> </b>	•	Blind Stop Win Ext Sash	<b>/</b>	M/I SF L N/A	Y	<b></b>		<del>  </del>	
J ,	<del>  </del>	03	L N/A	ļ	<del> </del> '	<b></b>	<b> </b>	<del>  </del>	<u> </u>	Window Sill	<u> </u>	M/I A/M L N/A	Y			<b></b>	
AB		00	L N/A	Y	<b> </b>	<del> </del>	<del> </del>		i	Win Apron		L N/A	Y			<del>                                     </del>	
_	Door Edge	03	F L N/A	Y	<b> </b>		<del> </del> -	<del>  </del>		Win Casing		L N/A	Y				
	Door Casing	0.0	L N/A		<b> </b>		<del> </del>	<del>  </del>		Header Stop		M/I L N/A	Y				
34	Door Jamb	0.0	F L N/A	Y						Int Stops		M/I L N/A	Y				
	Closet Door		L N/A	Υ						Win Int Sash	/	M/I LN/A	Υ				
Α	Cl Door Edge		F L N/A	Υ					2	Exterior Sill	15	M/I SF L N/A	Υ				
В	CI Casing		L N/A	Υ					3	Part Bead		M/I LN/A	Υ				
С	Closet Jamb		F L N/A	Υ					4	Blind Stop	/	M/ISFLN/A	Υ				
D	Closet Walls		L N/A	Υ	<u> </u>					Win Ext Sash	/	M/I LN/A	Υ				
	Cl Baseboard	/	L N/A	Υ					AB CD	Win Above 5'	/	L N/A	Υ				
1	Closet Pole		L N/A	Υ					UU	Ceiling Molding		L N/A	Υ				
2	Closet Shelf		L N/A	Υ					9 4-2 E/2 C/1-2 E/2	door	00	FM/IA/MLN/A	Υ				
3	CI Supports		L N/A	Ÿ						edge		FM/LA/MLN/A	Υ				
4	Closet Floor		L (dust) N/A	Υ						TAMB	-0.0	FM/IA/MLN/A	Υ				
	Closet Ceiling		L N/A	Y					COM	MENTS / STRU	CTURA	L DEFECTS:		<del></del>	<del></del>		
EXC	LUDED SUR	FACE	S: Surfaces liste	ed in t	hese box	kes can (	only be m	nade intact	1								
		by a	Deleader (MOR														
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	ıτ	IC DATE	IC METHOD	1							- Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue - Avenue -	
			-									the box if this ROO					
-	i		1						1		becaus	se there are 3 or mo	ore A/N	I surfaces	with adhe	sion probl-	ems

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insp	ector (print)			Lic#		Sign	nature			7		Date					
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	Assessor (prin	•	11 2 4	Lic#			nature		^			Date					
	ress of Property		163 Ja	<u>CK 5</u>	.,			pt.#	<u>a</u>	er	City:	Newton	<b></b>			****	
	LWAY: Interio			-			lallway:			Floor #		<u> </u>					
SIU	LOCATION	LEAD	1	URG	1 1	1	i	DELEAD	SIDE	1	LEAD	l .	URG	1	IC	DELEAD	DELEAD
ΑВ	SURFACE	<b>_</b>	HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE	<u> </u>	HAZARD	HAZ?	DATE	METH	DATE	METH
C D	Up Walls	0.0	L N/A	Υ	<u> </u>		<u> </u>		11	Closet Door	/	L N/A	Υ				
	Low walls	00	L N/A	Υ					Α	Ci Door Edge	1	F L N/A	Υ	·			
		0.3	L N/A	Υ					В	Cl Casing	1	L N/A	Υ				
A B	Chair Dail		L N/A	Υ					С	Closet Jamb	1	F LN/A	Υ				
4.0		7	L N/A	Υ					D	Closet Walls	1	L N/A	Υ				
	Floor	00	L (dust) N/A	Υ					1	Cl Baseboard	1	L N/A	Y				
	Ceiling	NA		Ŷ					1	Closet Pole	/	L N/A	Υ				
	Door Rm	00	L N/A	Υ					2	Closet Shelf		L N/A	Υ				
CD	Door Edge	0 ର	F L N/A	Υ					3	CI Supports		L N/A	Υ				
O2	Door Casing	04	L N/A	Υ					4	Closet Floor	1	L (dust) N/A	Υ				
34		01	F L N/A	Υ						Closet Ceiling	/	L N/A	Y				
		01	L N/A	Υ					Α	Window Sill	1	M/I A/M L N/A	Y				
		00	L N/A	Υ					В	Win Apron		L N/A	Υ				
_		03	F L N/A	Υ					II _ :	Win Casing		L N/A	Υ				
		00	L N/A	Υ					D	Header Stop	/	M/I LN/A	Υ				
34	Door Jamb	0.1	F L N/A	Ÿ						Int Stops	1	M/I LN/A	Υ				
	Threshold	06	L N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ				
		03	L N/A	Υ					2	Exterior Sill	/	M/I SF L N/A	Υ				
_	Door Edge	00	F L N/A	Υ			!		3	Part Bead	/	M/I LN/A	Υ				
12	and a second	03	L N/A	Υ						Blind Stop	+	M/ISFLN/A	Υ				
34	Door Jamb	02	F LN/A	Y						Win Ext Sash	-	M/I LN/A	Υ				
	Threshold	0.1	l N/A	Υ					A	Window Sill	/	M/I A/M L N/A	Υ				
		01	L N/A	Υ						Win Apron	/	L N/A	Υ				
Š,		0.0	F L N/A	Υ		<u> </u>			11 _	Win Casing		L N/A	Υ				
		0.3	L N/A	Υ				<b></b>		Header Stop		M/I LN/A	Υ				
34		07	F L N/A	Y		<b></b>	<b> </b>	<b></b>		Int Stops			Υ				
Λ	Closet Door	00	L N/A	Y	<b></b>	<b></b>	<b></b>			Win Int Sash		M/I LN/A	Υ				
A	CI Door Edge	00	F LN/A	Y	<b>  </b>		<b></b>			Exterior Sill	-	M/I SF L N/A	Y				
_		02	L N/A	Y	<b></b>	<b></b>	<b>  </b>	<b></b>		Part Bead	·	M/I L N/A	Υ				<del></del>
_	Closet Jamb	101	F LN/A	Y	<b></b>		<b>  </b>	<b></b>		Blind Stop	1	M/I SF L N/A	Y				
(1)		0.3		Y				<b></b>	AB	Win Ext Sash		M/I LN/A	Υ				
0		0.0	L N/A	Υ					CD	Win Above 5'		L N/A	Υ				
(1)	Closet Pole	0.1	L N/A	Υ						Ceiling Molding	1	L N/A	Υ				
2	Closet Shelf	04	L N/A	Υ					$D_i$		00	FM/IA/MLN/A	Y				
	Cl Supports -	0.3		Υ						edge CASINA	8:	FM/IA/MLN/A	Y				
4	Closet Floor	93		Υ						Jamb	-0.1	FM/IA/MLN/A	Υ				
		N.A	L N/A	Υ					_	MENTS / STRU	CTURA	L DEFECTS:					
EXC	LUDED SUR		S: Surfaces liste				nly be m	ade intact	1								
	<del>,</del>		Deleader (MOR				-		]								
SIDE	LOCATIO	N	MEASUR	E: LOC	OSE PAIN	Ī	IC DATE	<u> </u>									
											the box if this ROO						
		- 1	1			1	i . 1	1		L	becaus	se there are 3 or mo	re A/M	surfaces	with adhe	sion proble	ems

Ch	ristine Ca	aulfi:	eld	M-1	1950	C	hust	tini (	au	yeur		11/19/	20		Page	e 16 Of_	27
Inspe	ector (print)	***************************************		Lic#	***************************************	Sigr	nature				<del></del>	Date	***********	•			-
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	ess of Property		163 Jacks	500					<u>1</u>		City:	Newtor	<u> </u>		<del></del>		
	LWAY: Interio		or			mmon H				Floor #		-	_		.,		CA.
SIDE	1 1	LEAD	1	URG	1	IC	DELEAD		SIDE	1	LEAD	1	URG	1	IC	DELEAD	
* D	SURFACE			HAZ?	DATE	METH	DATE	METH	<b> </b>	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
А в С D	Up Walls	0.0	L N/A	Y						Closet Door	/	L N/A	Υ				
A B C D	Low Walls	0.1	L <b>N</b> /A	Υ			T'		Α	Cl Door Edge		F LN/A	Υ			'	
		0.1	L N/A	Υ					В	CI Casing	1	L N/A	Y		<b> </b>		
A B	Baseboards Chair Rail		L N/A	+		<del>                                     </del>	<del>                                     </del>		C	Closet Jamb		F L N/A	+		<del>                                     </del>		
AB :	Radiator		L N/A	<del> </del>		<del> </del>	+			Closet Walls	-	L N/A	+	<del> </del>	<del> </del>		
SECTION A	<del> </del>	02	L N/A		<del></del>	<del> </del>	+	<b> </b>	~	Closer walls Cl Baseboard		L N/A	Y	<del> </del>	<del> </del>		
20,000		NA	L N/A	4	<del></del>	<del> </del>	<del> </del>		1	Closet Pole	1	L N/A	-	<del></del>	+	<del>                                     </del>	
100	Door <b>ex+</b>	00	L N/A			<del>                                     </del>	<del>                                     </del>		2	Closet Shelf	1	L N/A	Y	<del> </del>	<del>                                     </del>		
CD	Door Edge	03	F L N/A	+					3	CI Supports		L, N/A	Υ		<u> </u>		
- 1	Door Casing	00	L N/A	Υ					4	Closet Floor		L (dust) N/A	Υ				
34	Door Jamb	0.2	F L N/A	Y						Closet Ceiling	/	L N/A	Υ				
	Threshold	0.4	L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
	Door Ant. 1	00	L N/A	Υ					В	Win Apron	Z	L N/A	Y				
CD	Door Edge	0.3	F LN/A	1					C	Win Casing		L N/A	Υ				
_		101	L N/A	<del>  </del>	<u> </u>				]] D	Header Stop	-	M/I L N/A	Y				
	Door Jamb	00	F L N/A		<u> </u>	ļ	1		<b>  </b>	Int Stops		M/I L N/A	Y		<u> </u>	<b>↓</b>	
		Met	L N/A			<b></b> '	<b></b>			Win Int Sash		M/I L N/A	Y		<del> </del>	<b></b>	
	<del></del>	04	F L N/A	1	<del> </del> '	<b></b>		<b> </b>	2 3	Exterior Sill Part Bead		M/I SF L N/A	Y	-	<del> </del>		<del> </del>
	Door Casing	0.1	F L N/A		<del></del>		┼──┤	<b> </b>	11 .	Blind Stop	1	M/I SF L N/A	Y		<del> </del>	<del>  </del>	
-	Door Jamb	0.1	F L N/A	<del>  </del>	-	<del> </del>	<del> </del>	<del> </del>		Win Ext Sash	1	M/I L N/A	Y	<del> </del>	<del> </del>	<del></del>	
	Threshold	Met	L N/A	<del>                                     </del>		-	-		A	Window Sill		M/I A/M L N/A	Υ	<del></del>	<del></del>	<del> </del>	<del> </del>
	Door		L N/A	-		<del> </del>	<del> </del>	<b></b>	11	Win Apron	1	L N/A	Y	<b> </b>	<del> </del>		<b> </b>
1	Door Edge		F L N/A	+					41 . !	Win Casing		L N/A	Y				
12	Door Casing		L N/A	$\leftarrow$					41	Header Stop	7	M/I L N/A					
34	Door Jamb	/	F LN/A	+					41 . :	Int Stops	-	M/I LN/A	Υ				
`	Closet Door	1	L N/A	+					41 1	Win Int Sash	<b>_</b>	M/I LN/A					
- 1	Cl Door Edge	1	F LN/A	<del> </del>	<b> </b> '	<u> </u>		<u> </u>	2	Exterior Sill		M/I SF L N/A	Υ	<u> </u>	<u> </u>		
	Closet lamb	1	L N/A	+	<u>                                     </u>	<u> </u>	<b> </b>	<b></b>	41 . 1	Part Bead	-	M/I L N/A	Y		<b></b>	<b></b>	
C	Closet Jamb	1	F LN/A	Y		<del> </del> '	<b> </b>	<b></b> '	4	Blind Stop	-	M/I SF L N/A	Υ	<u> </u>	<b> </b>	<b> </b>	<b> </b>
D	Closet Walls		L N/A	Y	<b></b> '	<u> </u>	<b></b>	<u> </u>	<b> </b>	Win Ext Sash	<u> </u>	M/I LN/A	Υ	<u> </u>	ļ	<b></b>	لـــــا
	Cl Baseboard	/	L N/A	Y	11		!	'	AB CD	Win Above 5'	1	L N/A	Υ				
1	Closet Pole	/	L N/A	Υ						Ceiling Molding	Z	L N/A	Υ				
_ 1	Closet Shelf	/	L N/A	<del>  </del>							· '	FM/IA/MLN/A	Υ				
	CI Supports	1	L N/A	1								FM/IA/MLN/A	Υ				
	Closet Floor		L [ (dust) N/A			<u> </u>			إياا	!	لينا	FM/I A/M LN/A	Υ				<u> </u>
	Closet Ceiling		L N/A		لبل	<u> </u>	لـــل	لببا	L	MENTS / STRUC	CTURA	L DEFECTS:					
EXC	LUDED SURI		S: Surfaces liste					rade intact	t			1					
SIDE	LOCATIO		Deleader (MOR		OSE PAIN			IC METHOD	4					,			
SIDE	LOCATION		IVIEAGON	E LO	JOE FAIN		IUDATE	IC ME INCL	+-		Chaole	A - Law If this DOC	NE CO	ייי כט טו	IT for one		
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_	ristine C	aulfi	eld	M-1	950	(	2hu	etini	Ca	uefu	Pa	11/19/	20		Page	17 Of	27
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	ess of Property		163 3					pt. #	2	-1	City:			<del></del>			
_	IRCASE#_		ront Sta					3146		aircase		Appl. 2)					
SIDE	LOCATION/	LEAD	1	URG	1	IC	i	DELEAD	SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
ΔR	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	<b> </b>	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
Ĉ p	Up Walls	01	L N/A	Υ					Α	Window Sill	0.0	m/i a/m l.n/a	Υ				
C D	Low Walls	01	L N/A	Υ					В	Win Apron	0.1	L N/A	Υ				
A B C D	Baseboards	00	L N/A	Υ					С	Win Casing	0.2	L N/A	Υ				
A B	Chair Rail	/	L N/A	Υ						Header Stop	00	M/I L N/A	Y		<b></b>		<del> ,</del> .
C D AB	Radiator	05	L N/A	Υ						Int Stops	01	1			<b></b>		
עט	Floor	09	L (dust) N/A	Y			<b></b>		1	Win Int Sash	04	M/I L N/A M/I L N/A	Y	- Lord	iona		
	Ceiling	0.1	L N/A	Y	.,		<u> </u>		2	Exterior Sill	-	M/I SF L N/A	Y	3,41	1000	2	·····
(A)B	Doorbotton	0.0	L N/A	Υ					3	Part Bead		M/I L N/A	Y		<b></b>		
_	Door Edge	0.2	F LN/A	Υ					4	Blind Stop		M/I SF L N/A	Y				
$\mathfrak{D}^2$	Door Casing	0.0	L, N/A	Υ						Win Ext Sash		M/I L N/A	Υ				
34	Door Jamb	-0.1	F LN/A	γ					Α	Window Sill		M/I A/M L N/A	Υ				
	Threshold	Met	L N/A	Υ					В	Win Apron		L N/A	Υ				
	Door		L N/A	Υ					С	Win Casing		L N/A	Y				<del></del>
	Door Edge		F LN/A	Υ					D	Header Stop		M/I LN/A	Υ				
٠.	Door Casing		L N/A	Y					1	Int Stops		M/I LN/A	Υ				
34	Door Jamb		F L N/A	Υ					1	Win Int Sash	/	M/I LN/A	Υ				
ΛĐ	Threshold Door		L N/A	Y					2	Exterior Sill		M/I SF L N/A	Υ				
	Door Edge		L N/A F L N/A	Y					3	Part Bead		M/I LN/A	Υ		-,		
	Door Casing		L N/A	Y		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			4	Blind Stop Win Ext Sash		M/I SF L N/A M/I L N/A	Y Y.				
	Door Jamb		F L N/A	Y					57.50	Newel Post	00	L N/A	Y				
	Threshold		L N/A	Y						Railing Cap	02	A/M L N/A	Y				
ΑB	Door		L N/A	Υ						Handrail	02	A/M L N/A	Y				·/
CD	Door Edge		F L N/A	Υ						Balusters	03	L N/A	Y				
12	Door Casing		L N/A	Y						Lower rail	0.1	L N/A	Υ				
34	Door Jamb	/	F L N/A	Υ					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Treads	02	F L N/A	Υ				
_	Closet Door		L N/A	Υ						Risers	03	L N/A	Υ				
	Cl Door Edge	_	F LN/A	Y						Stringer	00	L N/A	Υ				
	Cl Casing	_	L N/A	Y						Tread edge >5		L N/A	Υ				***************************************
C D	Closet Jamb		F L N/A	Y		*********				Landing floor		L (dust) N/A	Υ				
U	Closet Walls Cl Baseboard		L N/A L N/A	Y			.,			Floor Edge	/	L N/A	Υ				
1	Closet Pole		L N/A	Y						Floor Casing		L N/A	Y				
	Closet Pole Closet Shelf		L N/A	Ÿ					-		•	FM/LA/MLN/A	Υ Υ		**************************************		
	Cl Supports	$\overline{}$	L N/A	Ÿ					-			FM/IA/MLN/A	Y				
	Closet Floor		L (dust) N/A	Ÿ					<b> </b>		•	FM/I A/M LN/A	Ÿ				
	Closet Ceiling		L N/A	Υ					<b> </b>			FM/IA/MLN/A	Y				
EXC	.UDED SURF	ACES	: Surfaces listed	in th	ese boxe	es can or	ilv be ma	ade intact	COM	MENTS/STRUC	TURA			<u>_</u>			
			Deleader (MORI				,										
CIDE	LOCATION		LIF . O		OF 5	<u> </u>	IC	IC									
SIDE	LOCATIO	N .	MEASUR	E: LO(	JOE PAIN	<u> </u>	DATE	METHOD									
											Check	the box if this ROO	M is R	JLED OUT	T for enca	psulation	
												e there are 3 or mo					ems

	ristine C	aulfi	eld	M-1	950	C	hus	tini	Car	ufillo	R	11/19/	20		Pag	18 Of	27
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	ess of Property				on R		A	ot, #	2		City:	Newto	<u>Y</u>	<del></del>	<del></del>	,,	<del></del>
_	IRCASE#	_	er stai	_		7	<del>,,,,,,,</del> ,,	<del> </del>		·	,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SIDE	LOCATION/	LEAD	l .	URG	ŀ	IC	DELEAD		SIDE	1	LEAD	i	URG	IÇ	IC	DELEAD	DELEAD
AB	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	<b> </b>	SURFACE	ļ.,	HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D A B	Up Walls	00	L N/A	Υ			<u></u> ,		Α	Window Sill	/	M/I A/M L N/A	Y				
C D	Low Walls	03	L N/A	Υ					В	Win Apron		L N/A	Y				
A B C D	Baseboards	/	L N/A	Υ					С	Win Casing	/	L N/A	Υ				
A B	Chair Rail	03	L N/A	Υ					D	Header Stop	/	M/I L N/A	Y		7		
ΑB	Radiator		L N/A	Υ						Int Stops	ケ	M/I LN/A	\ \ \ \				
CD	Floor	04	L (dust) N/A	Y	<b> </b>	ļ			1	Win Int Sash		M/I LN/A	-				,
	Ceiling	NA	L N/A	Y					2	Exterior Sill	1	M/I SF L N/A	-			<del>  </del>	····
AΒ	Dooibsmt	00	L N/A	Υ					3	Part Bead		M/I L N/A	Y				
	Door Edge	01	F LN/A	Y					4	Blind Stop		M/I SF L N/A	Y				<del></del>
<b>D</b> 2	Door Casing	00	L N/A	Υ						Win Ext Sash		M/I L N/A	Υ				<del></del>
34	Door Jamb	03	F LN/A	Y					A	Window Sill	/	M/I A/M L N/A	Υ				
	Threshold	MET	L N/A	Υ					В	Win Apron		L N/A	Y				
	Door Km.	00	L N/A	Υ					С	Win Casing	/	L N/A	Υ				
	Door Edge	0.1	F L N/A	Υ					D	Header Stop	/	M/I LN/A	Υ				
12		00	L N/A	Υ						Int Stops	/	M/I LN/A	Υ				
34	Door Jamb	04	F L N/A	Υ					1	Win Int Sash		M/I L N/A	Y				
ΛÞ	Threshold	met	L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Y				
	Door <b>exi</b> +	00	L N/A F L N/A	Υ					3	Part Bead	/	M/I L N/A	Υ				
_		03 80	L N/A	Y					1 4	Blind Stop Win Ext Sash	/	M/ISFLN/A M/ILN/A	Y				
~	Door Jamb	0.1	F L N/A	Y					97(5)	Newel Post		L N/A	Y		·		
		Met	L N/A	Y						Railing Cap		A/M L N/A	Y				
ΆB			L N/A	Υ						Handrail	0.1	A/M L N/A	Y				
	Door Edge	/	F L N/A	Υ						Balusters	/	L N/A					
	Door Casing		L N/A	Υ						Lower rail		L N/A	Υ				
	Door Jamb		F LN/A	Υ						Treads	04	F LN/A	٧				
	Closet Door	/	L N/A	Υ						Risers	04	L N/A	Υ				
_	CI Door Edge		F L N/A	Υ						Stringer		L N/A	Y				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	CI Casing		L N/A	Y						Tread edge >5		L N/A	Y				
C D	Closet Jamb Closet Walls		F L N/A	Y						Landing floor		L (dust) N/A	Υ				
U	Ci Baseboard		L N/A L N/A	Y						Floor Edge Floor Casing		L N/A	Y				
1	Closet Pole		L N/A	Y					70.70	Floor Casing		L N/A	Y				
	Closet Shelf		L N/A	Y					-	W	,	FM/IA/MLN/A	Y				
_	Cl Supports		L N/A	Y			-,					FM/I A/M LN/A	Y				
	Closet Floor		L (dust) N/A	Ÿ							$\vdash$	FM/I A/M LN/A	Y				
	Closet Ceiling	·,	L N/A	Y								FM/I A/M LN/A	Y				
EXC		ACES	: Surfaces liste	d in th	ese boxe	es can or	nly be ma	de intact	COM	MENTS / STRUC	CTURA			1		,	
			Deleader (MOR				,			, - I							
SIDE	LOCATIO	NI I	\$4E 60140	ELLO	30E D401	_ 1	IC	IC									
いいしに	LOÇATIO	IV	WEASUR	E. LUI	OSE PAIN		DATE	METHOD	L_								
											Check	the box if this ROC	M is R	JLED OU	for enca	psulation	
											beçaus	e there are 3 or m	ore A/M	surfaces	with adhe	sion proble	ms

-	ristine C	aulti	eld		950			um	a	uque		11/19/	20	1	Page	:14 of	27
insp	ector (print)			Lic#		Sign	ature					Date	, ,				
												1 1					
Risk	Assessor (prin	rt)	<del></del>	Lic#	<del></del>	Sign	ature	***********		<del></del>	·	Date	<del></del>				
Addr	ess of Propert	<i>l</i> :	163 Jack	SOY	1 R	d	Aı	xt.#	2		City:	Newstor	)				
POR	ксн <u>С</u>	(sic	de) 2_		(floor)												
SIDE	LOCATION	LEAD	TYPE OF	URG		IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	1	METH	DATE	METH	0,22	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
ΑВ	Siding	col	L N/A	Υ				17.2.71	ΔR	Window Sill		A/M L N/A	Y	UNIL	1912-11-1	DAIL	1911. 114
	Corner Boards	hal	L N/A	Y						Win Casing		L N/A	Y				<del></del>
	Upper Trim		L N/A	Y					12	Window Sash	1	L N/A	Y				
	Celling		L N/A	Y					1	Mulfions	1	L N/A	Y				
	Joists		· L N/A	Y					-	Window Sill		A/M L N/A	Ϋ́				
1.466.00	Storm Door		L N/A	Y						Win Casing	<b>/</b>	L N/A	Υ				
A)B	Strm Door Edge		F L N/A	Y						Window Sash		L N/A	Y				
	Door	00	L N/A	Y						Mullions	4	L N/A	Ÿ				
	Door Edge	01	F L N/A	Y					9415 A	Support Clmns		L N/A	Y				
1)2		COV	L N/A	Y						Newel post	F	L N/A	Y				
-	Door Jamb	0.0	F LN/A	Y							00	A/M L N/A	Y				
	Threshold	MET	L N/A	Y						Handrail	00	A/M L N/A	Y				
	Kickplate	CAI	L N/A	Y						Balusters		L N/A	Y				
	Storm Door	4	L N/A	Y		-,					00	L N/A	Y				
ΑВ	Strm Door Edge		F L N/A	Y						Treads	00	F L N/A	Y				
CD			L N/A	Ÿ						Risers		L N/A	Y				
	Door Edge		F L N/A	Υ						Stringer		L N/A	Ÿ				
12	Door Casing		L N/A	Y		***************************************				Tread Edge		L N/A	7				
	Door Jamb	/	F L N/A	Υ						Lower Walls		L N/A	Y				
	Threshold		L N/A	Υ						Lattice		L N/A	Y				
	Kickplate		L N/A	Y						Lower Trim		L N/A	Ÿ				
ΑB	Window Sill		A/M L N/A	Υ						Floor	00	L (dust)* N/A	Y				
CD	Win Casing		L N/A	Y							00	FM/IA/MLN/A	Υ				
	Window Sash		L N/A	Ý								FM/I A/M LN/A	Y				
34	Mullions	/	L N/A	Υ								FM/I A/M LN/A	Ÿ				
AΒ	Window Sill		A/M L N/A	Υ								FMI AM LNA	Y				
	Win Casing	$\nearrow$	L N/A	Υ								FM/I AM LN/A	V				
	Window Sash		L N/A	Υ								FMII AM LNA	Y				
	Mullions	_	L N/A	Υ								FM/IA/MLN/A	Y				
	Window Sill	/	A/M L N/A	Υ								FM/IA/MLN/A	Υ				
	Win Casing	/	L N/A	Υ								FM/IA/MLN/A	Υ				I
	Window Sash		L N/A	Υ								FM/I A/M LN/A	Υ				
34	Mullions	<i>y</i>	L N/A	Y								FM/I A/M LN/A	Υ				
COM	IENTS / STRUC	TURAL	L DEFECTS:	in and the same of the					(dust)	- Applies only	to per	hes used as inter	or spa	ce		matematick in the Principal Co.	
	·							- 1	COM	MENTS/STRUC	CTURA	L DEFECTS:					I
								1	l								1
																	1
								I									1
		EXC	CLUDED SURF	ACE	S: Surfac	ces liste	d in thes	e boxes c	an be	made intact o	only by	a licensed dele	ader.			)	
SIDE	LOCATIO	N.	MEASUR	E: LOC	SE PAIN	r	IC	IC			······································						
			(MORE TH	IAN 28	80 SQ. IN	.)	DATE	METHOD		Check th	e box if	this ROOM is RUL	ED OU	T for enca	psulation	because I	here
												/M surfaces with ac					1
																	1

Chi	ristine Ca	ulfie	eld	M-1	950	ن	hus	tini	car	elfello		11/19/	20		Page	200f_	<u>27</u>
Inspe	ctor (print)			Lic#		Sign	ature					Date					
												1 1					
Risk /	Assessor (print	)	***************************************	Lic#		Sign	ature	<del></del>				Date					
Addre	ss of Property	·					qΑ	t,# 🚄	<u>}</u>		City:	New	ta	7	·		
STAI	RCASE#	A	10t 2 4	16	Bas	eme	nt										
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IÇ	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	05	L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				
АВ	Low Walls	05	L N/A	Υ					В	Win Apron		L N/A	Υ				
ÀΒ																	
CD	Baseboards	0.7	L N/A	Y		· · · · · · · · · · · · · · · · · · ·			C	Win Casing	<i>(</i>	L N/A	Υ				
.C. D.	Chair Rail	<u>/</u> _	L N/A	Υ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			D	Header Stop	/	M/I LN/A	Υ				
AB CD	Radiator	/.	L N/A	Υ						Int Stops	/	M/I LN/A	Υ				
	Floor	/	L (dust) N/A	Υ					1	Win Int Sash		M/I LN/A	Υ				
	Ceiling	64	L N/A	Y					2	Exterior Sill		M/I SF L N/A	Υ				
ΑВ	Door		L N/A	Υ					3	Part Bead		M/I LN/A	Υ				
CD	Door Edge	/	F LN/A	Υ					4	Blind Stop		M/ISFLN/A	Υ				
12	Door Casing	<u>/</u>	l n/A	Υ						Win Ext Sash	/	M/I LN/A	Υ				
34	Door Jamb	/	F L N/A	Υ					Α	Window Sill		M/I A/M L N/A	Υ				
	Threshold	/	l n/a	Υ					В	Win Apron	/	L N/A	Υ				
	Door TOP	94	l N/A	Υ					С	Win Casing	<u> </u>	L N/A	Υ				
	Door Edge	90	F L N/A	Υ					D	Header Stop		M/I LN/A	Υ				-
_	Door Casing	10	L N/A	Υ						int Stops		M/I LN/A	Υ				
34	Door Jamb	03	F LN/A	Υ					1	Win Int Sash	<u> </u>	M/I LN/A	Υ				
		<b>0</b> 0	L N/A	Υ					2	Exterior Sill	<u> </u>	M/I SF L N/A	Υ				
ΑВ		/	L N/A	Υ					3	Part Bead	/	M/I LN/A	Υ				
	Door Edge	_	F L N/A	Υ		<u> </u>			4	Blind Stop		M/I SF L N/A	Υ				
12	Door Casing		L N/A	Υ		· · · · ·				Win Ext Sash	/	M/I LN/A	Υ				
34	Door Jamb		F L N/A	Υ						Newel Post	03	L N/A	Υ				
	Threshold		L N/A	Υ						Railing Cap	00	A/M L N/A	Υ				
ΆB			L N/A	Υ		<u> </u>				Handrail	00	A/M L N/A	Υ				
	Door Edge		F L N/A	Υ					15	Balusters		L N/A	Υ				
	Door Casing		L N/A	Υ						Lower rail		L N/A	Y			<b></b>	
34	Door Jamb		F LN/A			<u> </u>				Treads	00		Ý				
٨	Closet Door		L N/A	Y						Risers	01	L N/A	Y				
_	CI Door Edge		F L N/A	Υ		ļ				Stringer	-	L N/A L N/A	Y		ļ		
_	Cl Casing		L N/A	Y		ļ				Tread edge >5		L (dust) N/A	Y				
	Closet Jamb		F L N/A	Υ						Landing floor	-	L 1_1 (dust) N/A	Y				
D	Closet Walls	<u>/</u>	L N/A	Y		ļ				Floor Edge Floor Casing	05	L N/A	Y		<u> </u>		
,	CI Baseboard	4	L N/A	Y		<u> </u>			20.20	Floor Casing	03		Y				
1	Closet Pole		L N/A	Υ		ļ			I <del> </del>		<u> </u>	FM/I A/M LN/A	Y	·	<u> </u>		
2	Closet Shelf	4	L N/A	Y		ļ	ļ		<b> </b>		l-	FM/I A/M LN/A	Y		<del> </del>		
3	CI Supports	/	L N/A	Υ	-	<u> </u>	ļ		<b> </b>		<u> </u>	FM/I A/M LN/A FM/I A/M LN/A	Y			<u> </u>	<b>-</b>
4 Closet Floor L (dust) N/A Y Closet Ceiling L N/A Y							<del> </del>		<b> </b>	<b> </b>	-	FM/IA/MILN/A	Y	<b></b>	<del> </del>	<del> </del>	
EXCLUDED SURFACES: Surfaces listed in these boxes							1	- da !::! - !	COM	MENTS / STRU	CTURA	<u> </u>	<u>. '</u>	<u> </u>	<u> </u>	L	<u> </u>
EXC	LUDED SURI		3: Surfaces liste Deleader (MOR			niy be m	age intact	COM	MEN19/91KU	O I ORP	L DEFECTO.						
SIDE LOCATION MEASURE: LOOSE PAINT							IC DATE	IC METHOD									
												the box if this ROC se there are 3 or m					

Chi	istine Ca	ulfie	ld	M-19	950	(	Thus	tini	Ca	utfile	0	11/19/3	20		Page e	<u> 21</u> Of _	<u>21</u>
Inspe	ctorr (print)		Lic#			Signa	ture					Date					
		<del>                                      </del>			<del></del>							<u> </u>					
	Assessor (print	-	Lic#			Signa		.a		)	City:	Date 1	10	Note			
	ss of Property: MENT/LAUN		163 Jac	<u> </u>	w k	9	Apt	. #			UILY.		7 414	/4 ///_/_		CA	
		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
SIDE	SURFACE	LEAU	HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
AB	Walls	04	L N/A	Υ	<del></del>				A B C D	Serviceboard	NC	L N/A	Υ				
-		00	L N/A	Υ						Shelves		L N/A	Υ				
4.5		03	L N/A	Υ					CD	Supports	/	L N/A	Υ				
1.0		94 	L N/A	Υ					ΑВ	Shelves	/	L N/A	Υ				
ΑB	Baseboards		L N/A	Υ					CD	Supports	1	L N/A	Υ				
C D A B	Chair rails		L N/A	1					ΑB	Shelves		L N/A	γ				
C D		00	L ☐(dust) N/A	Y					CD	Supports	/	L N/A	Υ				
	Ceiling	0.4	L N/A	Υ					AB	Window frame	NC	M/I LN/A	Υ	13			
ΑВ	Chimney	0a	L N/A	Υ					CD	Window Sash	VP	M/I L N/A	Υ			<u> </u>	
C D A B C D	Support Colum	_	L N/A	+					12	Exterior Sill	VR	M/I LN/A	Υ				
	Door	NC	L N/A	+	Stor	ae.			34	Part Bead	W	M/I L N/A	Υ				
	Door Edge	NC	F L N/A	Y		by a	ea			Win Ext Sash	WR.		<del> </del>		ļ	ļ.,	
Q2	Door Casing	NC	L N/A	Y						Window frame		M/I L N/A	<del></del>	X3	<del> </del>	<del> </del>	<del>                                     </del>
34	Door Jamb	NC	F L N/A	Y							حنب	M/I L N/A	4		<del> </del>		+
	Threshold		L N/A	-					1 6	Exterior Sill	WR.	M/I LN/A	4	┼	-	<del> </del>	+1
	Door	NC	L N/A			rege			34	Part Bead Win Ext Sash	حب	M/I L N/A	<del></del>	<del>                                     </del>	╁┈┈	1	<b>†</b>
	Door Edge	NC	F LN//		cu	by a	ea		ΑB	Window frame		M/I LN/	+		1	1	
	Door Casing Door Jamb	NC		-		+	<del>                                     </del>		11	Window Sash	1	M/I LN/	Y				
	Threshold	7	L N//		<b></b>	†			12	Exterior Sill	1	M/I L N//	Y				
-	Closet Door		L, N//	AY	<b></b>				34	Part Bead	1	M/I LN//	Y	<u> </u>	<u> </u>		
Α	CI Door Edge		F LN/	A Y					][	Win Ext Sash	1	M/I LN//	-		<u> </u>		-
В	Cl Casing	1	L N/	A Y					$\prod_{i=1}^{n}$	Newel Posts	1	L N/		<del> </del>	<del> </del>	<del> </del>	
C	Closet Jamb	/	F LN/	A Y		<u> </u>			41	Handrail	+	A/M L N//		┼	<del> </del>	+	-
D	Closet Walls	1	L N/		ـ	-	<b></b>	<u> </u>	1 L	Balusters Lower rail	+	L N/	_	+	╁──		-
	Cl Baseboard Closet Pole	1	L N/		-	+	-	<del> </del>	34		1	F LN/	_				
2	Closet Pole Closet Shelf	-	L N/		$\dagger$	+	+	<del> </del>	11	Risers	1	L N/	A Y				
3	Cl Supports	-	L N/			1	1		11	Stringer		L N/	<del></del>				
4	Closet Floor		L ☐ (dust) N/	ΑY					]]	Tread Edge	1	L N/					
	Closet Ceiling		L N/	ΑY					4	Landing floor	1	L (dust) N		+		<del></del>	
A	Cabinets		L N/	ΑY					A B	Oli Talik	1	L N/	+		-		
ΑE		1	LN	ΑY					A E	Will ADOVE 5		L N/					
Ç	Supports	1	LN	/A Y				]	⅃Ĺ	Barnboa	1100	- FM/I A/M LN/					
A	Pipes	00	LN	/A Y					floor  floor	val 11		FM/I AM LN	A Y				
Ā	Sink	1	LN	/A Y					floor	(BNIFER	· az	F M/I A/M L N/	A Y				
A B   Drainpipe   L N/A Y   EXCLUDED SURFACES: Surfaces listed in these boxes can only be made in									]L			FM/IA/MLN/	A Y				<u> </u>
EX	CLUDED SUF	RFACE by a	S: Surfaces list Deleader (MC	sted in	these b HAN 28	oxes can 8 SQ. IN.	only be r	nade inta	ct Con	nments/Structur	al Defe	ds					
SIE	E LOCAT				OOSE P			IC METHO	Œ								
								4		Che	ck the box if this Rouse there are 3 or	OOM is more /	RULED A/M surfa	OUT for e ces with a	ncapsulation dhesion pr	on oblems	

CI	ristine C	aulf	ield		M-1	1950	(	the	utin	: Ca	refleet	e)	11/19/	26		Pao	e <b>22</b> 0f	27
insp	ector (print)				Lic#		Sig	nature		·		· · · · · · · · · · · · · · · · · · ·	Date	<u>av</u>	-	. 09	0=_2501	
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	Assessor (pri	•		_	Lic#			nature		<del></del>	<del></del>	······································	Date		<del>-</del>			
	ess of Proper	-		<u>3 Jo</u>		SON	Rd	/	Apt.#	6	2.	City:	Newt	on			<b></b>	
_	RCH A	_	de) _	1		(floor)							-					
SIDE	1	LEAD	1	YPE OF	URG	i	IC	DELEA	D DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE HAZARD HAZ? DATE METH DATE  B Siding CA/ L N/A Y										SURFACE		HAZARD	HAZ	DATE	METH	DATE	METH
		FOV	<del> </del>	L N/A	Υ					AB	Window Sill	COV	AM L NA	Υ				
עט	Corner Boards		<del>                                     </del>	L N/A	Y					<b>O</b> D	Win Casing	COV	L N/A	Y				
	Upper Trim Ceiling	28.1	├	(L)N/A				<b> </b>		12	Window Sash	WR	L N/A	Υ				
	Joists	0.5	╀—	L N/A	Υ			<u> </u>		3(4)	Multions	سزا	L N/A	Υ				
	Storm Door	29.5	-	·(L)N/A	Υ			<b></b>		41	Window Sill	-	A/M LN/A	Υ				
ΑB	Strm Door Edge		F	L N/A L N/A	Y			<del> </del>	<del> </del>	CD	Win Casing		L N/A	Υ				
	Door	00	<del>                                     </del>	L N/A	Y				<del> </del>		Window Sash		L N/A	Υ				
	Door Edge	03	F	L N/A	Y			<del> </del>	-	34	Muljions		LNA	Υ				
7)2	Door Casing	30	<del>                                     </del>	(DVA	Y	Hrade		<del> </del>			Support Clmn:	_		Y				
34		21.2	F	(L)N/A	Y	Hua		<del> </del>	<del> </del>		Newel post Railing Cap	00	L N/A	Υ				
	Threshold	12		(DN/A	Ÿ			<b></b>			Handrail	100	A/M LN/A A/M LN/A	Y				
	Kickplate			L N/A	Υ						Balusters	07	L N/A	Y		. ,		
	Storm Door		-	L N/A	Υ						Lower Rail	1.0	L N/A	Y				
	Strm Door Edge		F	L N/A	Υ		*****				Treads	00	F L N/A	Y				<del></del>
DC	Door	00		L N/A	Y						Risers	03	L N/A	Ÿ				
	Door Edge	CH	F	L N/A	Υ						Stringer	01	L N/A	Υ				<del>~~~~</del>
1		101		L N/A	Υ						Tread Edge	01	L N/A	Υ				<del>*************</del> ***
34	Door Jamb	21.3	F	L N/A	Υ						Lower Walls	cal	L N/A	Υ				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- 1	Threshold Kickplate	15		L N/A	Y						Lattice	00	L N/A	Υ				
		$\leq$	A/M	L N/A	Y						Lower Trim	00	L N/A	Υ				
<b>`                                    </b>		COL	AUNI	L N/A	Y						Floor	01	L (dust)* N/A	Y				
		col		L N/A	Y					$\vdash$			FMI AM LNA	Y				
۳. ŀ	Mullions	<u> </u>	<del></del>	L N/A	Y	-+				$\vdash$	lattro	=	FM/I A/M LN/A	Y				
-	Nindow Sill	140	A/M	L N/A	Y					$\vdash$	lower		FM/I A/M LN/A	Y				
,		cal	1 4111	L N/A	V						thm		FM/I A/M LN/A	Y				
3	Win Casing Window Sash Mullions	R		L N/A	Υ						around		FMI AM LNA	Ÿ				
				L N/A	Υ						lattice		FM/I A/M LN/A	Y				
	Vindow Sill	201	A/M	L N/A	Υ						lover	一	FM/IA/MLN/A	Υ				
_ F		Cal		l, N/A	γ						walls	001	FM/IA/M LN/A	Y				
	Vindow Sash	vr.	······································		Υ								FM/I A/M LN/A	Υ				
	duttions	_	~	L N/A	Υ								FM/IA/M LN/A	Y				
UMM	ENTS/STRÚC	TURAL	DEFE	CTS:				ر ا		(dust)*	- Applies only	to porc	hes used as interi	or spa	ce			
	* col	UMI	へら	tcs+	0.0	o be	ion	3	l	COMM	ENTS/STRUC	TURAL	DEFECTS:					
	+ 29.3 above 5'																	1
																		I
-		FXC	HIDE	D SLIDE	CEC	· Curfoo	ao liotae	in tha-	a havesa	L	anda lata d		a licensed dele	·	-	·	-	
DE	LOCATION			MEASURE:			55 NSIG0			an De N	naue intact c	inly by	a licensed dele	ader.				
				MORE THA				IC DATE	IC METHOD	l		_ • _ • •	W. <b>DOOL!!</b> ****					I
十		+		(		H1.)	-+	OUTE	METHOD				his ROOM is RULE M surfaces with adi			osulation i	ecause th	ere
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	nristine C	ault	ield	M-1	1950	(	Mu	eliw	C	wifell	الم	11/19/	24		Pao	23 OF	27
ins	pector (print)			Lic#	•	Sigi	nature				· · · · · · · · · · · · · · · · · · ·	Date	W.O	-		* <b>*</b> 1,	-
-												1 1					
	( Assessor (pri	•		Lic#		Sigr	nature			***************************************		Date		-			
	ress of Proper			ikso	n Ro	<u> </u>	A	ot.#	a		City:	New	400				
	RCH _C	_	ide) <u>1</u>		(floor)										CA	*******	
SiD	E LOCATION/	LEAD	1	URG	IC	IC	DELEAD	DELEAD	SID	E LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?		METH	DATE	METH
(A)E		OA	L N/A	Υ					ΑE	Window Sill	17	A/M L N/A	Υ				
CE	Corner Boards	Cw	L N/A	Y					CE	Win Casing	1	L N/A	Y				······································
	Upper Trim	00	L N/A	Υ					12	Window Sash	1	L N/A	Υ				
	Celling	03	L N/A	Υ					34	Mullions	1	L N/A	Y				
	Joists	02	L N/A	Υ					ΑB	Window Sill	1	A/M L N/A	Υ				
WD.	Storm Door	1	L N/A	Υ					CD	Win Casing	1	L N/A	Υ				
		· · · · · · ·	F L N/A	Υ					12	Window Sash	1	L N/A	Υ		<del></del>		
טט	Door	00	L N/A	Υ					34	Mullions	/	L N/A	Υ				
മാ	Door Edge	01	F LN/A	Υ						Support Clmns	02	L N/A	Υ				
①2 34	Door Casing  Door Jamb	03	L N/A	Υ						Newel post	00	L N/A	Υ				
U <del>T</del>	Threshold	0.4	F L N/A	Υ						Railing Cap	NC.	A/M LN/A	Υ				
	Kickplate	Met		Ÿ						Handrail		A/M L N/A	Υ				
	Storm Door	06	L N/A	Y						Balusters	NC	L N/A	Υ				
A)B	Strm Door Edge		L N/A	Y						Lower Rail	NC	L N/A	Υ				
C D	Door	04	F L N/A	Y						Treads	NC	F L N/A	Υ				
	Door Edge	04	F L N/A	Y						Risers	04	L N/A	Υ				
2		0.0	L N/A	Y						Stringer	04	L N/A	- <u>Y</u>				
	Door Jamb	<u>၀</u> ခ	F L N/A	Y						Tread Edge Lower Walls		L N/A	Y				
	Threshold	Met	L N/A	Y						Lattice		L N/A	Y				
	Kickplate	01	L N/A	Υ						Lower Trim	001	L N/A	Y				
₽B	Window Sill		A/M L N/A	Υ						Floor		L (dust)* N/A	Ÿ				
D	Win Casing		L N/A	Y							7,00	FMI AM LNA	Y				
	Window Sash	7	L N/A	Y					<del></del>			FM/I A/M LN/A	<del>∵</del>				
	Mullions	/	L N/A	Υ							-:-	FM/I A/M LN/A	Ÿ				
	Window Sill		A/M L N/A	Υ								FM/I A/M LN/A	Y	+			
	Win Casing	_	L N/A								.	FM/IA/MLN/A	Ÿ	-			
- 1	Window Sash	4	L N/A	Y								FM/I A/M LN/A	Y			$\neg \uparrow$	
	Mullions		L N/A	Y							·	FM/I A/M LN/A	Υ				
	Window Sill		A/M L N/A	Y								FM/I A/M LN/A	Υ				
_ }	Win Casing		L N/A	Υ								FM/IA/MLN/A	Υ				
	Window Sash Mullions	4	L N/A	Υ	<u> </u>							FM/I A/M LN/A	Υ				
- 1		$\leq \downarrow$	L N/A	Υ									Y				
CIVIN	ENTS / STRUC	TURAL.	DEFECTS:						(dust)	* - Applies only	to porc	hes used as interio	or spac	e e			
									COM	MENTS / STRUC	TURAL	DEFECTS:					- 1
																	1
		EVC	LUDED OUDE	1050													
DE	LOCATION	EXU				es listed			n be	made intact o	nly by	a licensed dele	ader.				
DE	LOCATION		MEASURE			l	IC	IC								, <u>, , , , , , , , , , , , , , , , , , </u>	
+		-	(MORE TH	AN 288	u SQ. IN.)		DATE N	ETHOD		Check the	box if t	his ROOM is RULE	D OUT	for encap	sulation t	ecause the	ere
$\dashv$	·	-	·						L	are 3 or r	nore A/I	M surfaces with adi	nesion	problems			- 1
																	- 1

Christine Caulfield	M-1950	Chustini.	Carefuld	11/19/20
Inspector (print)	Lic#	Signature		lata

/19/20 Page 24 Of 27

insr	pector (print)			Lic#	-	Sigr	nature					Date		•		J	**********
				********	·							<i>I</i> /	i				
	Assessor (prin	•		Lic#		Sígr	nature	***************************************	****			Date		•			
	ress of Property		163 Jo	acks	500 K	<u>la</u>		Apt.#		_ 2	City:		١		- <del></del>		·
•	TERIOR A SI					-			_				-				<del></del>
SIDE		LEAD	1	URG		IC	DELEAD	1	SIDI	E LOCATION/	LEAD	D TYPE OF	URG	IC	IC	DELEAD	D DELEAD
Α	SURFACE		HAZARD	HAZ?	P DATE	METH	DATE	1	Α	1		HAZARD	HAZ?	1	METH		1
		col							1	Window Sill	12	A/M L N/A			+	<b>†</b>	<b>†</b>
A	Corner Boards	COV	/ L N/A						A	Win Casing		L N/A				<del>                                     </del>	
Α	Lower Trim	Cai	L N/A						#	Window Sash	1	L N/A			<u> </u>	<del>                                     </del>	
	Upper Trim	car								Cellar Win Sill	12	AM L N/A	Y			<b>†</b>	
		CAV	+						A	Cel Win Frame	e .	L N/A			<u> </u>	<del>                                     </del>	<del> </del>
		NA							1#	Cel Win Sash		L N/A				<del>                                     </del>	<del>                                     </del>
	Storm Door	1	L N/A							Screen Frame		L N/A	Υ.			<del>                                     </del>	<del>                                     </del>
4.	Strm Door Edge	1	F L N/A						I	Cellar Win Sill	12	A/M LN/A	+			<del></del>	<u> </u>
A	Door	إسمأ	L N/A						A	Cel Win Frame	e /_	L N/A	+				
	Door Edge		F L N/A						]#	Cel Win Sash	<u> </u>	L N/A	Υ				
3 4	<b>—</b>	1	L N/A					<u> </u>		Screen Frame		L N/A	Υ				
1	Door Jamb		F L N/A						IT	Cellar Win Sill	P.	A/M L N/A	Υ				
I	Threshold	لِكا	L N/A						A	Cel Win Frame		L N/A	Ý				
	Kickplate	1	L N/A	ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					#	Cel Win Sash		L N/A	Y				
1	Storm Door	لكا	L N/A							Screen Frame		L N/A	Υ				
. 1	Strm Door Edge		F L N/A	+						Foundation	CN	L N/A	Υ				
1	Door .	لِکَ	L N/A	<del></del>					A	Bulkhead	Z'	L N/A	Υ				
	Door Edge		F L N/A	Υ					il	Fences	02	L N/A	Υ				
1	<u> </u>		L N/A	Υ					L	Shutters	2	L N/A	Υ				
	Door Jamb	ليك	F L N/A	Υ					I	Newel post	2	L N/A	Y				
- 1	Threshold	4	L N/A	Υ					1	Railing Cap		A/M L N/A	Υ				
-	Kickplate	4	L N/A	Υ					1	Handrail		A/M L N/A	Υ				
. 1	Door	4	L N/A	Υ					A	Balusters		L N/A	Υ				
	Door Edge	4	F L N/A	Υ					1	Lower Rail	/	L N/A	Υ				
	Door Casing	4	L N/A	Υ					1	Treads		F LN/A	Υ				
	Door Jamb	4	F L N/A	Y					il	Risers	1	L N/A	Υ				
	Threshold . Kickplate	4	L N/A	Y					1	Tread edge	1	L N/A	Υ				<u> </u>
-	Window Sill		L N/A					<b></b>	1	Landing floor		L N/A					L
	Window Sill Win Casing	$\stackrel{\frown}{\Box}$	A/M L N/A	Y			<del></del>	<b></b>	1	Stringer	M	L N/A	Υ				Ĺ
	Win Casing Window Sash	4	L N/A	Y				<b></b>	<b>_</b>	Lattice		L N/A	Y				
		4	L N/A						ا ۱	Drain Pipes	ليكا	L N/A	Y				
- 1	Window Sill	4	A/M L N/A	Y		+	——	<b></b>	Α	Elec Conduit	1	L N/A	Y				
. ⊁	Win Casing Window Sash	4	L N/A	Y				<b></b>	,	Oil Fill Pipe	1	L N/A	Υ				
	Window Sash		L N/A	Υ					-	Overhang Trim		L N/A	Υ				
Olviivi	MENTS / STRUCT	<b>FURAL</b>	_DEFECTS:					1		Lamp Post	1	L N/A	Υ				<u> </u>
								1	A	1	<del> </del>	FM/I A/M LN/A	Υ				<u></u>
57							- 1 -		A		<u> </u>	FM/I A/M LN/A	Y				
ĒΛ	CLUDED SUR	RAU!	ES: Surfaces lis a Deleader (MOI	sted in	these or	oxes can	only be	made	-			pe less than 400 pp					
					L	LOCATION	P	AREA MEASURE			RESULT		REMED				
IDE	LOCATION	-	MEASURE	£: LOU	SE PAIN I		IC DATE	IC METHOD	<u>L</u>			( Square Feet	t)		(PPM)	DATE	METH
A A		+								Play Area	<u> </u>						
A		-							-	Bare Soil							·
A		•				1	. 1	, 1	1 (	Comments:							-

	ristine Ca	ulfi	eld	M-1	1950	_(	hu	item	٠,٠	العلمانية	u	\\ / \ <b>(</b> 9/	аO	ı	Par	ge <u>25</u> 0	)f <b>27</b>
	ector (print)			Lic#		Sign	nature		<u></u>	~		Date	<u> </u>	-		<i>j-</i>	*
												1 1					
Risk	Assessor (prin	nt)	***************************************	Lic#		Sigr	nature	······				Date		-			
Addr	ress of Property	<u>y:</u>	163 Jac	cksu	n Ro	•		\pt.#		2	City:					-	
EXT	ERIOR B Sid	de		Man			<del></del>	<u> </u>				In the second second				-	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	E LOCATION/	LEAD	TYPE OF	URG	) IC	IC	DELEAD	DELEAD
В	SURFACE	'	HAZARD	HAZ?	I .	METH	DATE	METH	В	SURFACE		HAZARD	HAZ?	1	METH	1 1	METH
	Siding	Cay	L N/A		<b>——</b>	<del>                                     </del>	<del></del>			Window Sill	<del>   </del>	A/M L N/A		+	+		1-7
		-	Ĺ N/A	-			<del> </del>	1	В	Win Casing	1	L N/A	-	<del> </del>	<del> </del>	<del> </del>	
В	1	CN	L N/A	Υ					#	Window Sash	1	L N/A	-	<del> </del>	<del> </del>		
ĺ		car	L N/A	Y						Cellar Win Sill	COV	A/M L N/A	-	<del> </del>	<del> </del>	<del>                                     </del>	
		COV	/VR L N/A	Y					В	Cel Win Frame	1000	L N/A		<del>                                     </del>	<del>                                     </del>	1	
-	Porch Above 5'	-	L N/A	Y					# 1	Cel Win Sash	VR	L N/A	<del> </del>	<del>                                     </del>	<del>                                     </del>		
	Storm Door	1	L N/A	Y						Screen Frame	-	L N/A		<del>                                     </del>			
	Strm Door Edge		F L N/A	Y				<del>                                     </del>					-		<del> </del>	<del> </del>	
$\bigcirc$ B	Doorsmall	0.0		<del>-}</del>					В	Cel Win Frame			-	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>
,		0.1	F L N/A	1	<del></del>		<del>                                     </del>		# 2	Cel Win Sash	VR			<del> </del>	<del> </del>	<del> </del>	<del> </del>
3 4		00	L N/A	-[[					×	Screen Frame	_	L N/A		<del> </del>	<del> </del>	<del> </del>	<del> </del>
		F L N/A				<del> </del>		1	Cellar Win Sill	J. VI	A/M L N/A	-	<del> </del>	-	+		
	<del></del>	02	L N/A						В	Cel Win Frame	12	L N/A	Y		<del> </del>	<del>                                     </del>	<del></del>
	Kickplate		L N/A	1					#3		VR	L N/A	-	<del></del>	<b> </b>	<del>                                     </del>	
	Storm Door		L N/A	Υ				-	`	Screen Frame	-	L N/A	Υ	<b> </b>	<del> </del>	-	
	Strm Door Edge		F L N/A				<b> </b>		-	Foundation	N.C			-	<del> </del>	+	<del></del>
В	Door	L N/A				-		В	Bulkhead	1	L N/A	Y	<b></b>	<b> </b>	<del> </del>	<b></b>	
1 2	Door Edge		F L N/A		<u> </u>		<b> </b>	-		Fences	00	L N/A	Υ		<del> </del>	-	<u> </u>
	Door Casing		L N/A	╂						Shutters	جرا	L N/A	Υ		<del> </del>		
	Door Jamb		F L N/A	Y						Newel post	1	L N/A	-		<del> </del>	<del>                                     </del>	
ļ	Threshold		L N/A							Railing Cap	1	A/M L N/A	Υ		<del> </del>		
	Kickplate		L N/A	1						Handrail		A/M L N/A	Y				
	Door		L N/A	Υ				-	В	Balusters	F-	L N/A	Υ	<del></del>			1
_	Door Edge		F LN/A	+						Lower Rail		L N/A	Υ		<del> </del>	-	İ
1 2	Door Casing		L N/A	+						Treads	1	F L N/A			<del> </del>		l
	Door Jamb	1	F L N/A							Risers	1	L N/A			<del></del>		
	Threshold		L N/A							Tread edge		L N/A					
	Kickplate		L N/A	Y						Landing floor		L N/A	Υ				1
1	Window Sill	1	A/M L N/A	Υ						Stringer		L N/A	Υ				ĺ
В	Win Casing		L N/A	Y						Lattice		L N/A	Υ				
#	Window Sash		L N/A	Υ						Drain Pipes		l n/a	Υ				1
	Window Sill		A/M L N/A	Υ					В	Elec Conduit		L N/A	Υ				<u> </u>
В	Win Casing		L N/A	+						Oil Fill Pipe		l N/A	Υ				1
!	Window Sash		L N/A	1						Overhang Trim		L N/A	Υ		<u> </u>		
COM	MENTS/STRUC		<del></del>		-	-	-	В	Support Clmns	<u> </u>	L N/A	Υ				<del></del>	
								1	В		<b>.</b>	FM/IA/MLN/A	Υ		<del>                                     </del>		ļ
								1	В		. · ·	FM/IA/MLN/A	Υ				
E>	KCLUDED SU	RFAC	CES: Surfaces lis	isted i	n these t	noxes car	n only be	a made	Soi	Test Results	(Must h	pe less than 400 p	om fc	or play arr	ea / 1200	opm for t	oare soil)
intact by a Deleader (MORE THAN 2880								/		LOCATION	·	AREA MEASUR				REMED	REMED
SIDE LOCATION MEASURE: LOOSE PAINT				IC METHOD			İ	( Square Fee		1	(PPM)	DATE	METH				
В		7							1	Play Area	<del> </del>	<del></del>		<del></del>	-		
В					Bare Soil	<del> </del>											
В					<del></del>					Comments:	<u> </u>				<u> </u>		
В	<i></i>	-						<b></b> 1	1								

	ristine C	aulf	ield	M-1950 Chustin					Carefuld 1/19/20					•	Page 260f 27				
insp	ector (print)			Lic# Signature					Date										
Rick	Assessor (pr	nt)		1. "										_			•		
	ress of Proper	•	163 Jac	Lic#	n R		nature			2		Date							
	ERIOR CS		tes our	LSU	N K	3		Apt.#			City	: Newto	Δ_		<del></del>				
SIDE	7	LEA	TYPE OF	URG	IC	IC	DELEVE	2 251512	1			<del></del>	.,	<del></del>	<del></del>		······································		
С	SURFACE		HAZARD	HAZ?	i i	METH	DELEAD	i		ı	1	1	URG	1	IC	DELEA	1		
С	Siding		7 1176		UNIL	MEIN	DATE	METH	C		<del>ل</del> ـــا	HAZARD	HAZ	? DATE	METH	DATE	METH		
	Corner Boards	Co	7	+		<del> </del>		<del> </del>	╢╭	Window Sill	+	A/M L N//	+	<b></b>	<u> </u>				
	Lower Trim	1CO	1		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	C	Win Casing Window Sash	1	L N//	<del></del>	<b>↓</b>	ــــ	<u> </u>	<u> </u>		
	Upper Trim	cal	L N/A	<del> </del>					┨╠—		-	L N/A	-	—	—				
	Win Above 5'	NA	-		<del> </del>				ll c	Cellar Win Sil	1/	A/M L N/A	<del></del>	ــــ	ऻ—		<del> </del>		
	Porch Above 5		L N/A	+				<del> </del>	1 #`	Cel Win Sash		L N/A	<del></del>	┼	<del> </del>	<del> </del>	<del> </del>		
	Storm Door	-	L N/A					<del> </del>	11"	Screen Frame	K.	L N/A	-	<del> </del>	ــــ				
	Strm Door Edge	1	F L N/A					<del>                                     </del>	╂┝	Cellar Win Sil		A/M L N/A	-	<u> </u>	├──	-			
С	Door	1	L N/A						ll c		<u> </u>		<del></del>		├	<b>-</b>	<del> </del>		
1 2	Door Edge	-	F L N/A	Y				<del> </del>	# C	Cel Win Sash		L N/A	<del> </del>	<b> </b>	├	<del> </del>	<del> </del>		
3 4	Door Casing	/	L N/A	_				<del> </del>		Screen Frame		L N/A			├	+	ļ.		
	Door Jamb	/	F L N/A	Υ				<del> </del>		Cellar Win Sill	-	A/M L N/A		<del> </del>	<b></b>	+			
	Threshold		L N/A	Y				<del> </del>		Cel Win Fram	1	L N/A	Y	<b> </b>		<del> </del>	<b></b>		
	Kickplate	7	L N/A	Υ						Cel Win Sash	1	L N/A	Y	<b> </b>		<del> </del>	<del> </del>		
	Storm Door		L N/A	Y					lľ	Screen Frame	<del>[                                    </del>	L N/A	Y		<u> </u>	-			
	Strm Door Edge		F L N/A	Y				<del> </del>	С	Foundation	<del> </del>					-			
С	Door	7	L N/A	Y				ļ		Bulkhead	00	L N/A	Y				ļ		
1 2	Door Edge		F L N/A	Υ						Fences	1	L N/A	Y			╂	<b></b>		
3 4	Door Casing	/	L N/A	Υ			•			Shutters	1	L N/A	Y	<del>  </del>		<del> </del>	<b></b>		
	Door Jamb	/	F L N/A	Υ			-			Newel post		L N/A	Y			┼			
,	Threshold	/	L N/A	Υ						Railing Cap	1	A/M L N/A	Y			<del> </del>			
	Kickplate	/	L N/A	Υ						Handrail		A/M L N/A	Y		-	<del> </del>			
	Door	/.	L N/A	Υ					С	Balusters		L N/A	Υ						
C	Door Edge	/.	F L N/A	Υ						Lower Rail		L N/A	Y						
2	Door Casing	/	L N/A	Υ						Treads		F L N/A	Y						
4	Door Jamb	/.	F L N/A	Υ						Risers		L N/A							
	Threshold	<u>/·</u>	L N/A	Υ						Tread edge	-	L N/A	Y		<del></del>				
	Kickplate		L N/A	Υ						Landing floor		L N/A	Υ						
_ }	Window Sill	4	A/M L N/A	Y						Stringer	/	L N/A	Υ				, , , , , , , , , , , , , , , , , , , ,		
. 1-	Win Casing		L N/A	Y						Lattice		L N/A	Υ						
-+	Vindow Sash		L N/A	Υ			]			Drain Pipes		L N/A	Υ						
	Nindow Sil)		A/M L N/A	Υ					С	Elec Conduit	/	L N/A	Υ				, , , , , , , , , , , , , , , , , , , ,		
١.	Win Casing	4	L N/A	Y					1	Oil Fill Pipe		L N/A	Υ						
	Nindow Sash	4	L N/A	Υ						Overhang Trim	/	L N/A	Υ						
OMM	ENTS / STRUC	TURA	L DEFECTS:						C	Support Clmns	<b>/</b>	L N/A	Υ						
								l	C			FM/IA/MLN/A	Υ						
									C			FM/IA/MLN/A	Υ						
EX	CLUDED SUI	RFAC	ES: Surfaces lis	ted in	these bo	xes can	only be	made				e less than 400 p			a / 1200	ppm for b	are soil)		
			a Deleader (MO						l	LOCATION	1	AREA MEASUR	EMEN	T F	RESULT	REMED	REMED		
DE	LOCATION		MEASURE	: L00	SE PAINT		IC DATE	IC METHOD				( Square Feet )			(PPM)	DATE	METH		
C C										Play Area									
c	·						<u> </u>	Bare Soil		····									
c c	<del></del>									Comments:									
· •		- 1	•			I	- 1	- 1	l								I		

Christine Caulfield M-1950 Clu							etin	i (	Carelf	دوله	Q 11/19	i ac	>	· P	<sub>age</sub> 27	of_ <b>27</b>	
Inspector (print)				Lic# S			ignature			: Carefreld 11/1				·	•	~90	_ ~,,
Risk Assessor (print)						Sign	nature	ahito					·	-			
Address of Property: 163 Jack			Lic# (Son Rd)		U.g.	Apt. #		a		Date City: Newton							
EX.	TERIOR DS	Side						, (pt. 17	······································		UR	V. 1900111	*			<del>(</del>	· · · · · · · · · · · · · · · · · · ·
SID	LOCATION	LEA	TYPE OF	URG	IC	IÇ	DELEA	D DELEAD	SII	DE LOCATION	// LEA	D TYPE OF	URG	IC	Ic	lor: c	n nere
D	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	1		1	- 1	HAZARD	HAZ		1	DELE/	
	Siding	Car	L N/A	Y					ᆂ	Window Sill		AM L N/A		DAIL	INETT	DAIL	METH
	Corner Boards		L N/A	Y			<b>†</b>		11 6		+	L N/A	-	<del> </del>	+	+	
D	Lower Trim	COV	L N/A	Υ				1	1 #	Window Sas	1	L N/A	Y	<del>                                     </del>	+	<del>                                     </del>	
,	Upper Trim	COV	L N/A	Υ					D # !	Cellar Win S	II CO	A/M L N/A	Υ		+	+	
	Win Above 5'	COV	/WR L N/A	Υ						Cel Win Fran		L N/A	Y	<b></b>	1	+-	<b>-</b>
	Porch Above 5	12	L N/A	Υ								L N/A	Υ		<del>                                     </del>	_	_
	Storm Door		L N/A	Ÿ						Screen Fram		L N/A	Υ	<b></b> -		1	+
_	Strm Door Edge	1	F L N/A	Y					D # 6	Cellar Win Si	CA	A/M L N/A	Υ			1	1
D	Door		L N/A	Y							ne CN	L N/A	Υ		1	1	<del> </del>
	Door Edge		F LN/A	Y						Cel Win Sast	WR	L N/A	Υ		1	1	1
	Door Casing		L N/A	Υ				<u> </u>		Screen Fram	- V	L N/A	Υ				
	Door Jamb Threshold	1	F L N/A	Y				<u> </u>		Cellar Win Si		A/M L N/A	Y				
	Kickplate		L N/A	Y				<u> </u>	D3+4 D	Cel Win Fram	<del></del>	L N/A	Υ				
2	Storm Door		L N/A	Y				<u> </u>			+	L N/A	Υ				
	Strm Door Edge		E L N/A	Y				<u> </u>		Screen Frame	W	L N/A	Υ				
	Door Door		F L N/A	Y				ļ		Foundation	N.C	L N/A	Υ				
	Door Edge		F L N/A	Y				<del> </del>		Bulkhead	1	L N/A	Υ			<u> </u>	
	Door Casing		L N/A	Y				<del> </del>		Fences Shutters	00	L N/A	Y			<b> </b>	ļ
	Door Jamb	سبرا	F L N/A	Υ				<del> </del>			1	L N/A	Y			<del>                                     </del>	<b>_</b>
	Threshold		L N/A	Y			<del></del>			Newel post Railing Cap		LN/A A/M LN/A	Y		<b> </b> -	<del> </del>	<del> </del>
	Kickplate	/	L N/A	Y						Handrail	<del> </del>	A/M L N/A	Y	· <del>•</del>			-
	Door		L N/A	Y			-			Balusters		L N/A	Ÿ			<b> </b> -	<del> </del>
	Door Edge		F L N/A	Y						Lower Rail		L N/A	Y	<del></del>		<del> </del>	<del> </del>
	Door Casing	/	L N/A	Y						Treads		F L N/A	Ÿ			<del> </del>	
4	Door Jamb		F L N/A	Y						Risers		L N/A	$\frac{\cdot}{Y}$			<del> </del>	<del></del>
	Threshold		L N/A	Υ						Tread edge		L N/A	Y			<del> </del>	<del> </del>
-	Kickplate	$\triangleleft$	L N/A	Υ						Landing floor		L N/A	Y				
	Window Sill Win Casing	$\hookrightarrow$	A/M L N/A	Y						Stringer	1	L N/A	Y				
	Window Sash	4	L N/A	Υ						Lattice		L N/A	Υ				
-	Window Sash Window Sill	$\hookrightarrow$	L N/A	Y					D	Drain Pipes		L N/A	Υ				
> [	Win Casing		A/M L N/A	Y						Elec Conduit	/	L N/A	Υ				
	Window Sash	$\hookrightarrow$	L N/A	Y						Oil Fill Pipe		L N/A	Υ				
_	ENTS / STRUC	TUDAL	L N/A	Υ					<u>_</u>	Overhang Trim		L N/A	Y				
*****	=11107011100	IONAL	DEFECTS:						무	Support Clmns		L N/A	Υ				
·								ı			•	FM/I A/M LN/A	Y				
ΕX	CLUDED SUP	(FACE	S' Surfaces lie	tod in	those ha	VOC CCT	only-b-	mode		Toot Doculte		FM/I A/M LN/A	Y		14977		
EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 2880 SQ. IN.)										OCATION	Must be less than 400 ppm for play						
E	LOCATION		MEASURE					IC METUOD	l '	PIOITAGO.	l A	AREA MEASUREMENT				REMED	REMED
7		十	MEASURE: LOOSE PAINT IC DATE IC METHOD					IO MIL HIOD	( Square Feet ) . Play Area						(PPM)	DATE	METH
T	<del></del>	十								Bare Soil			<del></del>				
										-410 0011							