

## **System Inspection Field Form**

RECEIVED Vis Dec

OCT -6 2016

# STRUCTURE INSPECTION

Routine or Non-Routine (circle o	RECEIVED & RESPONSE
Address: 45106 Waterhouse Rd. Cla	YNY Structure ID#: <u>Eagle Controlics</u>
Performed by: Sean Magari / Mark liker	Date: 10-3-2016
Have the following items changed since the last visit?	Yes No
Building Foot Print	
Basement/Slab Occupancy	
Heating / Ventilating Systems	
Basement Finish	
Crawlspaces	
Drains, Sumps, Floor Cracks	
Wall Penetrations, Cracks	
Appliances (in basement)	
Siding	
Are there any new buildings on the property or conversion of spaces in previously existing building?  If Yes, describe in comments section below.	
Ownership	
If Yes, write new owner name contact information below the Date of Ownership Change Owner Name Telephone No.	<i>N</i>
If any of these items have changed, a redesign may be required. Comaintenance supervisor for field review.	ontact the
Documentation Were digital photographs taken of the entire system?	No
Was Property Owner provided "Operational Fact Sheet"?	No No - has already been provided
Was the drawing updated to show any changes?	□ No III N/A
Was a Service Call filed for items that could not be addressed during this visit?	No - In/a
Comments	



### System Inspection Field Form

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		FAN	AND ELE	CTRICAL					
		Routine or	Non-Rout	ine (circle c	ne)				
Address: 45/06 4	)ate	Rhous			Stru	ucture ID #	£ 0	0/e (	Contravics 6
Performed by: Magari	11.	LKE	<u>2</u>			Date	10-	3-1	<u>(6</u>
Equipment Documentation	/								
Manometer Reading at Fan Inlet (" w.c.	vacuum)								
Fan #	HP. 22	, <del>-</del>	HP 220	)					
Fan Model	1		2					7	
Manometer Reading (Prior Commissioned)	1		*					7	
Manometer Reading (As Found)	1 1	<del> </del>		<b> </b>	l			1	
	1.5	-	*			<u> </u>		┪	
Manometer Reading (As Left)			17		i		L	_	
Manometer Reading at Sub-Slab SSPs Note: For SSPs located in accessible cri			nembrane, i	use the craw	tspace field	form to rec	ord the SS	SP manome	eter reading.
SSP#		2	3	4	5	دا			
Manometer Reading (Prior Commissioned)	2 3/4	27/8	23/4	23/4	278	23/4		7	
Manometer Reading (As Found)	25/8	2 3/4	23/4	2 7/8	27/8	2 7/8		7	
Meet Criteria?**	0,5	Q.	د ين	٦, ٢	725	(Je5)		1	
	25/0	2311	23,0	7 7/0	27/0	27/0		1	
Manometer Reading (As Left)	16-18	16-71	2-79	14.10	2 18	210	L		
Fan System Inspection				As Found				As Left	
Is fan cover still present?			Yes	□ No	□ NA		Yes	No	<b>⊠</b> γε
Each fan mounted securely?			Yes	□ No			Yes	□ No	A ye
Coupling connections secure? Is excessive noise heard when fan is runni	002		Yes Yes	□ No			☐ Yes	□ No	. (2) ye
s excessive noise heard when rain is fulfill Switch is locked in the ON position?	ng r		U Yes	<b>⊠</b> No <b>*</b>			☐ Yes ☐ Yes	□ No □ No	E Ur
Is set point indicated on speed controller?			Yes	□ No	TV NA		Yes	□ No	IM UC
Has fan been in continuous operation since	previous vi	sit?	=	<b>2</b> 400			Yes	□ No	□ u≥
Is the pipe penetration sealed on the struct	ure's exterio	r?-	Yes	□ No	NAME		Yes	□ No	Dye
Is the downspout/PVC junction sufficiently	sealed?		Yes	☐ No	MA X		Yes	☐ No	Øye .
is conduit penetration sealed on the structu		?	Yes	No	□ NA)		Yes	☐ No	<b>☑</b> ye
Each fan runs when switch is ON position?			Yes	□m*			Yes	□ No	<b>19</b>
Each fan stops when switch is in OFF posit			Yes	□ ₩-¥			Yes	□ No	12/19
Does the condensate line appear to be fun	cuoning corr	ecuy r	Yes	□ No ¥			Yes	☐ No	Z vc
is each fan below its maximum vacuum?			Yes	□w <b>/</b>			Yes	☐ No	<b>⊉</b> uc
(HP220 = 2.5" w.c., GP501 = 4.25" w.c., F If fan vacuum is at maximum, measure vel				r.c.) t					
	OCITY AT BACI	1 337 (1860)	u below).					7	
SSP#	-							-	
Velocity at SSP (As Found)	-				•			-	
Velocity at SSP (As Left)	<u>L</u>	L		لـــــــــا					_
Does the SSP velocity meet criteria ( > 1 ft Electrical System Inspection	/min)?		Yes	□No	UM.¥		☐ Yes	No	□vc
• •			_	- air			_		
Are all electrical connections secure? Each junction box closed?			☐ Yes	UNO.			☐ Yes	□ No □ No	
Conduit/Wire properly supported?			☐ Yes ☐ Yes	□ No.			Yes	□ No	5 W
Are audible alarm(s) present and working p	properly?		Yes		<b>☑</b> NA		Yes	□ No	E us
Are appliances affected by fan operation?			Yes	No			Yes	□ No	☑vc
Labeling Inspection									
Correct labels applied in proper location? *	••		⊡yes	□No			Yes	☐ No	□uc
Are labels still legible?			Vy	□ No			□ Yger	□ No	□ vc
s SSDS breaker identified in the electrical Commissioned value written on SSP sticke	panel?	_	Yes	No			Yes	☐ No	□uc
	•		=/	□ No			Yes	□ No	□uc

Comments/Corrective Action

Motor failure on 9-27-2016.

<sup>\*</sup> As Found conditions = before corrective action, [NA = Not Applicable]
\* As Left conditions = after corrective action, [UC = Unchanged from As Found conditions]

<sup>&</sup>quot;Criteria is met if deviation is less than or equal to 0.25"wc (for all fans with the exception of the HS-5000). For an HS-5000 fan, criteria is met if deviation is less than or equal to 10% of the prior commissioned value or less than or equal to 0.25"wc, whichever is greater.

If deviation exceeds criteria (0.25"wc or 10% of prior commissioned value, as applicable), conduct communication testing and document on Re-Commissioning Field

Form.

\*\*\* Correct labels are at least one green label per floor and one white sticker at every suction point.



### System inspection Field Form

### PIPING, SLAB AND WALL

Routine or Non-Routine (circle one)

Address: 4566 Waterhouse rd.	_		Structur	e ID #: Eag!	e Co	utravics 216
Performed by: Magasi / Tucker				Date: 10-	3-20	216
Piping Check System suction point seals are accessible? System suction points are sealed to the slab? Each component is installed? Piping system is properly supported (6'-horizontal/8'-vertical) Excessive noise is heard in piping joints? Smoke 10% of all pipe joints and/or piping modifications? Did smoke enter joints? **	Yes Yes Yes Yes	As Found  No  No  No  No  No  No  No	<u>1</u>	Yes   Yes	As Left  No	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Floor Check Are areas of the slab not visible (e.g. floor covering)? Are areas of the slab not accessible (e.g. stored items)? Were drawing-identified slab crack repairs/modifications smoke tested? Did smoke enter? ** Are other cracks present that did not draw smoke? Are other cracks present that did draw smoke?** Were newly identified slab cracks indicated on drawing? Check and clean Dranjer(s)? Smoke Dranjer(s)?	TYpe TYpe Type Type Type Type Type Type Type Ty	NO	M NA A A A A A A A A A A A A A A A A A A	Yes   Yes	NO	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Wall Check Are areas of the walls not visible (e.g. finished walls)? Are areas of the walls not accessible (e.g. stored items)? Were drawing-identified wall crack repairs/modifications smoke tested? Did smoke enter wall crack(s)? ** Are other wall cracks/penetrations present that did not draw smoke? Are other wall cracks/penetrations present that did draw smoke?** Were newly identified wall cracks indicated on drawing? Is top course of block wall open? Smoke top course of block wall (open-top block only)? Did smoke enter top course? ** Are utility penetrations sealed so they don't draw smoke?	Yes   Yes	NO   NO   NO   NO   NO   NO   NO   NO		Yes   Yes	No	प्रस्ति विविधित्य प्रमास्ति । इ.स. ६.६.६.६.६.६.६.६.६.६.६.६.६.६.६.६.६.६.
Sump Check Have any non-approved modifications been made to sump cover? Is sump cover structurally sound? Verify integrity of sump cover seal? Does sealed sump cover draw smoke? **	☐ Yes ☐ Yes ☐ Yes ☐ Yes	No   No   No   No	IN NA	☐ Yes ☐ Yes ☐ Yes ☐ Yes	No   No   No   No	Elve Elve Elve
Exhaust Stack Check  Distance above eave Commissioned distance Distance from nearest opening Commissioned distance Distance above nearest opening Commissioned distance Are vertical exhaust stack supports installed every 8' maximum? Distances from stack exhaust to openings appear to be unchanged?  "" If the existing exhaust stack is modified and/or removed and replace the "Stack Modification Field Form" and attach	ce: >	10' 2' No No non-routine	— — NA system ma	Criteria: Criteria: Criteria: Yes Yes Sintenance, comp	≥ 10 ft ≥ 2 ft □ No □ No	Tuc Euc
Comments					<del> </del>	

Notes:

\* As Found conditions = before corrective action. [NA = Not Applicable]

\* As Left conditions = after corrective action. [UC = Unchanged from As Found conditions]

\*\* If answered YES to this question, perform corrective action and re-test.



### System Inspection Field Form

#### **CRAWLSPACE**

Routine or Non-Routine (circle one)

Inaccessible Crawlspace (Ventilation)  As Found* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Target Velocity (fpm)  Measured Velocity (fpm)  Meets Criteria? ***  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Target Velocity (fpm)  Measured Velocity (fpm)  Measured Velocity (fpm)  Meets Criteria? ***  Is sampling port to Inaccessible crawl space threaded with a plug?  As Found* Crawlspace (Sub-Membrane Depressurization)  As Found* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Prior Commissioned  Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# SSP# Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP# Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4	Address: 4566 Waterhouserd, Structure ID#: Eagle Coutrovice  Performed by: Magari / Tucker Date: 10-3-2016									
As Found* Crawfspace 1 Crawfspace 2 Crawfspace 3 Crawfspace 4  SSP# Target Velocotity (fpm) Measured Velocity (fpm) Meets Criteria? **  As Left* Crawfspace 1 Crawfspace 2 Crawfspace 3 Crawfspace 4  SSP# Target Velocotity (fpm) Measured Velocity (	Performed by:	Magari / Turker Date: 10-3-2016								
SSP# Target Velocity (fpm) Measured Velocity (fpm) Meets Criteria? **    As Left*   Crawispace 1   Crawispace 2   Crawispace 3   Crawispace 4										
Target Velocity (fpm)  Measured Velocity (fpm)  Meets Criteria? **  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Target Velocity (fpm)  Measured Velocity (fpm)  Measured Velocity (fpm)  Meets Criteria? **  Is sampling port to inaccessible crawl space threaded with a plug?  Accessible Crawlspace (Sub-Membrane Depressurization)  As Found* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Prior Commissioned Manometer reading (*w.c.)  As found Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Manometer reading (*w.c.)  As Left* Crawlspace 1 Crawlspace 2 Crawlspace 3 Crawlspace 4  SSP#  Manometer reading (*w.c.)  As Left* Crawlspace Performance Inspection As Found Yes No Ucc  Did smoke enter? *** Yes No Yes No Ucc  Us sthe suction point manometer(s) reading ≤ -1/10* w.c.?**** Yes No Ucc  Is the suction point manometer(s) reading ≤ -1/10* w.c.?***** Yes No Ucc  Is the suction point manometer(s) reading ≤ -1/10* w.c.?***** Yes No Ucc	As Found*	Crawlspace 1	Crawlspace 2	Crawlspace 3	Crawlspace 4	]				
Measured Velocity (tpm)  Meets Criteria? **  As Left*	SSP#									
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As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Target Velocotity (fpm)  Measured Velocity (fpm)  Measured Velocity (fpm)  Mests Criteria? ***  Is sampling port to Inaccessible crawl space threaded with a plug?  Accessible Crawispace (Sub-Membrane Depressurization)  As Found* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  Prior Commissioned Manometer reading (* w.c.)  As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Manometer reading (* w.c.)  As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Manometer reading (* w.c.)  As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Manometer reading (* w.c.)  As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Manometer reading (* w.c.)  As Left* Crawispace 1 Crawispace 2 Crawispace 3 Crawispace 4  SSP#  Manometer reading (* w.c.)  As Left* Crawispace Performance Inspection As Found   As Left   Wes   No   Uc   Uc   Uc   Uc   Uc   Uc   Uc   U	Measured Velocity (fpm)									
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Prior Commissioned Manometer reading ( " w.c.)  As found Manometer reading ( " w.c.)  As Left*	As Found*	Crawlspace 1	Crawlspace 2	Crawlspace 3	Crawlspace 4	]				
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Manometer reading ( "w.c.)     Accessible Crawlspace Performance Inspection As Found   Was each membrane joint smoke tested? Yes No Yes No UC   Did smoke enter? **** Yes No Yes No UC   Was the membrane perimeter smoke tested? Yes No Yes No UC   Did smoke enter? **** Yes No Yes No UC   Did smoke enter? **** Yes No Yes No UC   Is the suction point manometer(s) reading ≤ -1/10" w.c.?**** Yes No UC	As Left*	Crawlspace 1	Crawlspace 2	Crawlspace 3	Crawlspace 4					
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Was each membrane joint smoke tested?	Accessible Crawlspace Performance Inspection As Found As Left									
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is the suction point manomotor(b) rodoing 2 mm mon.		or/o) roading = 1/10"								
Comments	Is the suction point manometer(s) reading ≤ -1/10" w.c. ?**** ☐ 165 ☐ 165 ☐ 165 ☐ 165 ☐ 165									
	Comments			•						
						_				
						_				

<sup>\*</sup> As Found conditions = before corrective action. [NA = Not Applicable]

<sup>\*</sup> As Left conditions = after corrective action. [UC = Unchanged from As Found conditions]
\*\* Inaccessible Crawlspace Criteria: Measured velocity ≥ 90% of Target Velocity (adjust if >110% of target velocity)

<sup>\*\*\*</sup> If answered YES to this question, perform corrective action and re-test.

<sup>\*\*\*\*</sup> If answered NO to this question, adjust valve accordingly and re-check all SSP and fan readings.