Town of Northumberland P.O. Box 128, 17 Catherine St Gansevoort, NY 12831 Ph: 518-792-9179 Fax: 518-792-9203

		Permit # SBL#	Issued Date:/ /
Fee:	Cash: 🛛 Check #:	Received by:	
Owner / Applicant:			
Address:		City:	Zip:
Phone #:	or	Email:	
Manufacturer:		NYS Certification#:	
Model:	NYS Certification#: Serial #: Date of Mfr:		
"HUD" Label/State I	Label Number:		
Dealer:		Installer:	
Address:		Address:	Contraction of the second s
City:	Zip:	City:	Zip:
Dealer Phone#:	or	Installer Phone#:	or
#/ NYS Certification	, # Dealer:	Installer #:	
Workers Compensati	ion Insurance Certificate: [☐ Liability Certificate: □]	Date Submitted: / /
INSTALLATION:	Installation Manual:	Tes 🗆 No Floor Plan:	□ Yes □ No
		A CARLES AND	
Seals:	Installation #:	Anchor #:	
		Anchor #:	
Instructions Used:	Manufacturer:	Anchor #:	
Instructions Used: Support Footings:	Manufacturer:	Anchor #:	
Instructions Used: Support Footings: Ground Moisture Co	Manufacturer: Type: ntrol: Proper Grading Und	Anchor #:	
Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: ntrol: Proper Grading Und Materials:	Anchor #:	J d Surface, under Piers:
Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing:	Anchor #:	Image: state of the state of t
Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing: Height:	Anchor #:	J d Surface, under Piers: from End:
Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing:	Anchor #:	J d Surface, under Piers: from End:
Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing: Height: Shims / Blocking: Lot/Soil Conditions:	Anchor #:	Image: state of the state
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Instructions Used: Support Footings: Ground Moisture Co Piers:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing: Height: Shims / Blocking: Lot/Soil Conditions: Spacing: Equipment Used: Equipment Approved: Type:	Anchor #:	d Surface, under Piers: d Surface, under Piers: from End:
Instructions Used: Support Footings: Ground Moisture Co Piers: Anchors:	Manufacturer: Type: Type: ntrol: Proper Grading Und Materials: Spacing: Height: Shims / Blocking: Lot/Soil Conditions: Spacing: Equipment Used: Equipment Approved: Type: Attachment to Home:	Anchor #:	d Surface, under Piers: from End:
Instructions Used: Support Footings: Ground Moisture Co Piers: Anchors:	Manufacturer: Type: ntrol: Proper Grading Und Materials: Spacing: Height: Shims / Blocking: Lot/Soil Conditions: Spacing: Equipment Used: Equipment Approved: Type: Attachment to Home: Poly on Grade / Turned U	Anchor #:	J d Surface, under Piers: from End:

(Over)

UTILITIES

Water:	Supply Source:		
	Notes:	Passed: Failed:	
Waste:	Type of Disposal: Correct Materials / Fittings: Slope to Drain: Support Spacing: Proper Connection:	Approved: Denied: Passed: Failed:	
Gas:	Type of Supply:		
Electric:	Service Equipment on Site: Inspection Tag or Certificate:	on the Home:	
DATA PLATE Roof Zone (Sout Wind Zone 1 or 1 Heating / Cooling Comments:	h or Middle)Better		
Date: / / Present During In	Inspector:	Time: am/pm	

Revised: 6/13/2023