



HYDRAULIC ELEVATOR PERIODIC TEST FORM

General	Date:	VTEL#:	# Stops:
	Building Name:		
	Address:	Class: <input type="checkbox"/> Passenger <input type="checkbox"/> Freight <input type="checkbox"/> Materials	
	City:	Speed:	Capacity:
	Owner:		

Has been tested in accordance with the current Vermont Elevator Safety Rules

And found to be: In Compliance NOT In Compliance

Comments: _____

Signed: _____ Date: _____

Vermont License #: _____ Employer: _____

HYDRAULIC ELEVATORS

Working Pressure: _____ psi Relief Pressure: _____ psi Sealed

<input type="checkbox"/> No Load	<input type="checkbox"/> Full Load _____ lbs
Reason for Test:	

Hydraulic Elevators – Periodic Test Requirements – Category 1

Hydraulic Cylinders & Pressure Piping – Visual Examination or Leakage Test	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Normal Terminal Stopping Devices – Tested	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Firefighters Emergency Operation – Test <input type="checkbox"/> N/A	<input type="checkbox"/> Phase I	<input type="checkbox"/> Phase II
Standby or Emergency Power (Battery Lowering) – Test <input type="checkbox"/> N/A	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Power Operation of Door System – Closing Forces and Speed (Front) <input type="checkbox"/> N/A	_____ lbs	_____ sec
Power Operation of Door System – Closing Forces and Speed (Rear) <input type="checkbox"/> N/A	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Low Oil Protection – Test	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Pressure Switch <input type="checkbox"/> N/A	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail

Hydraulic Elevators – Periodic Test Requirements – Category 5

Plunger Gripper (where provided) – Test	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Overspeed Valves – Test – Full Load <input type="checkbox"/> N/A	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail

This form MUST be complete, signed, dated and posted in the machine room to be valid