

Home Performance with ENERGY STAR®

Existing Homes | Data Upload Sheet | Form 301_{HPWES}



Customer Name	Site Address
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Upgrade Type	Requirements	PreCFM ₅₀	PostCFM ₅₀	Total Cost	Incentive Amount
<input type="checkbox"/> Air Sealing	Minimum 500 CFM ₅₀ reduction. Existing condition greater than 9ACH ₅₀ . Home must be built during or before 1982.	CFM ₅₀	CFM ₅₀	\$	\$150

	Test In
Test Date	
CO Alarm Installed	<input type="checkbox"/> Yes <input type="checkbox"/> No

	Test Out
	<input type="checkbox"/> Yes <input type="checkbox"/> No

House

Base Pressure	Pa
Ambient CO	ppm

	Pa
	ppm

CAZ Testing Check here if all appliances are electric

	CAZ #1	CAZ #2
Base Pressure	Pa	Pa
Ambient CO	ppm	ppm
CAZ Depressurization Limit*	Pa	Pa
Worst Case Depressurization	Pa	Pa

	CAZ #1	CAZ #2
Base Pressure	Pa	Pa
Ambient CO	ppm	ppm
CAZ Depressurization Limit*	Pa	Pa
Worst Case Depressurization	Pa	Pa

* Consult BPI Building Analyst Professional standard to determine the CAZ Worst Case Depressurization Limit.

Gas Leak Detection	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
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<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Heating System(s)

	System 1	System 2
Sealed combustion appliance?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Worst case spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Natural spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Exhaust Draft	Pa	Pa
Undiluted CO	ppm	ppm

	System 1	System 2
Sealed combustion appliance?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Worst case spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Natural spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Exhaust Draft	Pa	Pa
Undiluted CO	ppm	ppm

Water Heating System(s)

	System 1	System 2
Sealed combustion appliance?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Worst case spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Natural spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Exhaust Draft	Pa	Pa
Undiluted CO	ppm	ppm

	System 1	System 2
Sealed combustion appliance?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Worst case spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Natural spillage passed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Exhaust Draft	Pa	Pa
Undiluted CO	ppm	ppm

Oven (if a combustion appliance)

Vented to outside?	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Undiluted CO	ppm

<input type="checkbox"/> Pass <input type="checkbox"/> Fail
ppm

Clothes Dryer (if a combustion appliance)

Vented to outside?	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Undiluted CO	ppm

<input type="checkbox"/> Pass <input type="checkbox"/> Fail
ppm

BPI Technician Name	
BPI Technician Signature	
