ZPDa Form for Two through Four Test Zones
Advance Zone Pressure Diagnostics Testing for ZipTest Pro[2] Software

Initial Data Table			
Job #:	Job Name:	Analyst Name:	Date:
3 Baseline pressure readings: ( ) ( ) ( )		*Average Baseline:*	*Baseline flux:*

Blower Door Test Data with NO Opening

Tout:	Tin:	Depressurization Test: ☐	Pressurization Test: ☐
House ΔP:	Blower ΔP:	Configuration: Open A B	CFM_{50}:

Zone Data with NO opening	Zone Pressure with NO opening Zone to Outdoors			Comments
Zone Name	Baseline Pascals	Pressure Pascals	*Pressure Diff, Pa*	
House				
1				
2				
3				
4				

Minimum pressure shift when adding opening:

Zone Pressure Testing Data Table 1   (data gathered from making an opening)

ZPDa Test #:							

Blower Door Test Data with Opening

House ΔP:	Blower ΔP:	Configuration: Open A B	CFM_{50}:

Zone Data with Opening					Zone Pressures with Opening Zone to Outdoors			*Connected to tested zone? Yes or No*
Zone Name	Test Zone	Opening Location	Opening Type[1]	Opening Size, in[2]	Baseline Pascals	Pressure Pascals	*Pressure Diff., Pa*	
House								
1	☐	H/Z Z/O	O H P D R					Y N
2	☐	H/Z Z/O	O H P D R					Y N
3	☐	H/Z Z/O	O H P D R					Y N
4	☐	H/Z Z/O	O H P D R					Y N

H/Z CFM_{50}: to	*Z/O CFM_{50}:* to	*Total Path CFM_{50}:* to
H/Z in[2] leakage: to	*Z/O in[2] leakage:* to	

Zone Pressure Testing Data Table 2   (data gathered from making an opening)

ZPDa Test #:							

Blower Door Test Data with Opening

House ΔP:	Blower ΔP:	Configuration: Open A B	CFM_{50}:

Zone Data with Opening					Zone Pressures with Opening Zone to Outdoors			*Connected to tested zone? Yes or No*
Zone Name	Test Zone	Opening Location	Opening Type[1]	Opening Size, in[2]	Baseline Pascals	Pressure Pascals	*Pressure Diff., Pa*	
House								
1	☐	H/Z Z/O	O H P D R					Y N
2	☐	H/Z Z/O	O H P D R					Y N
3	☐	H/Z Z/O	O H P D R					Y N
4	☐	H/Z Z/O	O H P D R					Y N

H/Z CFM_{50}: to	*Z/O CFM_{50}:* to	*Total Path CFM_{50}:* to
H/Z in[2] leakage: to	*Z/O in[2] leakage:* to	

[1] Opening types are O=Orifice, H=Hole, P=Partial, D=Door, and R=Rough. See software instructions for explanation.
Values with names in *italics* are calculated by the ZPDa program, a part of the ZipTest Pro[2] software package.