KANSAS ENERGY EFFICIENCY DISCLOSURE

As required by KSA 66-1228

Kansas law requires the person building or selling a previously unoccupied new residential structure which is a single family or multifamily unit of four units or less shall disclose to the buyer or a prospective buyer, at any time upon request or prior to closing if changes have occurred or are requested, information regarding the energy efficiency of the structure. For new residential structures that are completed and suitable for occupancy, but unsold, the completed disclosure form shall be made available to the buyer or a prospective buyer by the builder or seller when the residence is shown and at any other time upon request.

	Actual <u>Value</u>	2006 IRC/IECC* Zone 4	2006 IRC/IECC* Zone 5
Wall Insulation R-Value		R-13	R-19 or 13 + 5
Attic Insulation R-Value		R-38	R-38
Foundation Insulation R-Value			
Basement Walls		R-10/13	R-10/13
Crawlspace Walls		R-10/13	R-10/13
Slab-on-Grade		R-10, 2 ft	R-10, 2 ft
Floors over Unheated Spaces R-Value		R-19	R-30
Window U-Value		0.40	0.35
	Actual	Current F	ederal
	<u>Value</u>	Manufacturing	Standards**
Water Heater			
Gas or Propane (Energy Factor)		0.67 - (0.00019 × _	***) =
Electric (Energy Factor)		0.59 - (0.00019 × _	***) =
Heating and Cooling Equipment			
Warm-Air Furnace (AFUE)		0.78	3
Air Conditioner (SEER)		13	
Air-Source Heat Pump-Cooling (SEER)		13	
Air-Source Heat Pump (HSPF)		7.7	
[Note: Federal standards for geothermal heat pump	os are not available.]		
		out this house:	
2: Builder may provide the following addition This residence has been/will be built to meet to			ional Energy Conser
This residence has been/will be built to meet to Code of 2006 (IECC 2006).	the energy-efficiency s	tandards of the Internat	-
This residence has been/will be built to meet t	the energy-efficiency s	tandards of the Internat	-
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This residence has been/will be built to meet to Code of 2006 (IECC 2006). This residence is an Energy Star Qualified Ho standards by a RESNET-accredited provider. This residence has received a Home Energy Formed in accordance with the Mortgage Ir	the energy-efficiency some and has been verificating (HERS) index sondustry National Home vices Network (RESNE	tandards of the Internat fied and field tested in a core of 100 or less base Energy Rating System T).	ccordance with RES ed on an energy aud s Standards (July 1,
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Common Address or Legal Description of Residence:

^{*} See reverse for more information on existing standards and explanation of abbreviations.

^{**} Equipment meeting federal standards may not always be available.

^{***} Insert rated storage volume in gallons.