FORM SOC-QI/SF.1  U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. CENSUS BUREAU (8-14-2003)  SURVEY OF HOUSING STARTS, SALES, AND COMPLETIONS  (SINGLE-FAMILY BUILDINGS)					
TO BE COMPLETED BY CENSUS FIELD R	EDRESE	-NTATIV			
Address or location of building			Builder/Owner		
				PSU	
			Project name (if any)	Place	
Building permit number Permit   Month   Day   Year	Block	Lot	Serving post office, State, ZIP Code	RO	
TO BE COMPLETED BY RESPONDENT					
START  Has excavation started for the footings or foundation of this house?  1 Yes  2 No - Go to DETACH_ATTACH		BEDROOMS  How many bedrooms are in this house?  FULL_BATH	Number Number		
START_DATE	Month	Year	How many full bathrooms are in this hou	ıse?	
When was this house started?			HALE_BATH	Number	
EX_COMP	Month	Year	How many half bathrooms are in this ho	use?	
When do you expect to complete this house?  COMPLETED			STORIES  How many stories, NOT INCLUDING the b	pasement, are in this house?	
Is this house completed or occupied?			1 ☐ One 2 ☐ Two (including 1 1/2 stories)		
1 ☐ Yes 2 ☐ No - Go to DETACH_ATTACH					
COMP_DATE	Month	Year	3 ☐ Three or more (including 2 1/2 stories)		
보이 되고의 역에 가고 보고 있는 어느 전에 가장 사람들이 가지 않는데 다른데	Wionth	rear	4 □ Split-level		
When was this house completed or occupied?		1	EX_WALL1		
DETACH_ATTACH  Is this house –  1 ☐ Detached? – Go to MANUFAC  2 ☐ Attached as part of a group of two or more row or townhouses?			What exterior wall material covers <b>most</b> of this house?  1  Wood or wood products (including masonite or T111)  2  Brick or brick veneer  3  Aluminum siding (not covered with vinyl)  4  Concrete stucco (such as Shotcrete)		
IF_ATTACHED  Is each house separated by a ground-to-roof wall heating system and with individual meters for pulwater and sewer, electricity, gas, and with no other or below?  1 ☐ Yes 2 ☐ No	with a se blic utilitie er units al	parate es such as bove	5 ☐ Vinyl siding (including vinyl-covered 6 ☐ Concrete block (including cinder, cen 7 ☐ Stone, rock, or other stone materials 8 ☐ Fiber cement siding (such as Hardipl	ment or building blocks)	
MANUFAC  Is this house −  1 Modular?  Finished 3-dimensional sections of the complete dwelling, built in a factory, are transported to the site to be joined together on a permanent foundation.  2 Panelized?  Shipped from the factory as a package of wall panels, roof trusses, and other components that are assembled on site. May include all materials required to finish the house as a complete package.		EX_WALL2  Is there any secondary exterior wall material, not including trim, shutters and woodwork around openings?  1 Yes  2 No - Go to PARKING  EX_WALL3  What secondary type of wall material is used?  Mark ONE box only.  1 Wood or wood products (including masonite or T111)  2 Brick or brick veneer  3 Aluminum siding (not covered with vinyl)  4 Concrete stucco (such as Shotcrete)  5 Vinyl siding (including vinyl-covered aluminum)  6 Concrete block (including cinder, cement or building blocks)			
3 Precut?  A package of lumber or timber (logs), precut to exact size, length, and quantity, to be assembled on site. Package may also include plumbing, wiring, and/or heating system elements.  4 Site-built?  Built on site. Can include SOME factory components such as roof and floor trusses, wall panels, door frames, etc.					
FIN_SQFT  What is the square foot area of completely finished floor space, including space in basement and attic with finished walls, floors, and ceilings?		are feet	7 ☐ Stone, rock, or other stone materials 8 ☐ Fiber cement siding (such as Hardiplank and Hardiboard)  20 ☐ None of the above – Specify		
INT_EXT  Is the square footage based on interior or exterior dimensions?  1		PARKING  What type of parking does this house have?  Mark ONE box only.  1 Garage for 1 car  2 Garage for 2 cars  3 Garage for 3 or more cars  4 Carport  5 Other off-street parking (including a driveway with no garage or carport)  6 None of the above			
				FIN_BSMT Is part or all of this basement finished?  1 ☐ Yes 2 ☐ No - Go to LOT_SIZE	
BSMT_SQFT  What is the square foot area of the finished part of the basement?  LOT_SIZE	Squ	iare feet	DECK  Does this house have any decks? (floore not sitting directly on the ground; typica	d areas <b>without</b> a roof, lly made of wood)	
What is the size of the individual lot on which this house is being built?			2 □ No  PLEASE CONTINUE ON REVERSE SIDE.		

PATIO			
Does this house have any patios? – (floored areas with <b>or</b> without a roof, sitting <b>directly</b> on the ground. – <i>Do not include small concrete pads at entryways.</i> )  1 Yes	CONDO  Is this house part of a condominium project?  1 ☐ Yes 2 ☐ No		
2 □ No			
PORCH  Does this house have any porches? (floored areas with a roof, enclosed or open, not sitting directly on the ground. – Do not include small covered entryways.)  1 ☐ Yes 2 ☐ No	DEPOSIT  Was a deposit taken or a sales agreement signed for this house?  1 ☐ Yes  2 ☐ No - Go to INTEND_PRICE  3 ☐ This is a MODEL home - Go to INTEND_PRICE		
	DEPOSIT_DATE Month Year		
HEAT_SOURCE  What energy source will be used most for heating this house?  1 ☐ Electricity	When was the deposit taken or sales agreement signed?		
2 ☐ Natural gas (from underground pipes) 3 ☐ Bottled gas (including propane or tank gas) 4 ☐ Oil (including heating oil or kerosene)	SALES_PRICE What is the sales price?		
5 ☐ Wood (including pellets)			
6 ☐ Solar	CLOSING_COSTS		
7	Does the sales price include or exclude closing costs?		
[15] - <u></u> Prince and Prince and Arthur Burger	1 ☐ Includes		
20 None of the above – Specify	2 ☐ Excludes		
HEAT_SYSTEM			
What heating system will be used <b>most</b> in this house?	LOT_VALUE  What is the value of the individual lot (including		
1 ☐ Heat pump, air source (including reverse-cycle air conditioners) 2 ☐ Heat pump, ground source (including closed-loop geothermal systems)	improvements such as grading, paving, installation of utilities, etc.)?		
3 ☐ Forced-air furnace <b>without</b> heat pump	\$ Go to FINANCING		
4☐ Hot water or steam (including hydronic systems)			
<ul> <li>5 ☐ Electric baseboard (including heat strips, wall panels, radiant heat)</li> <li>6 ☐ Fireplace with insert</li> </ul>	INTEND_PRICE What will the sales price be?		
7 Stove that burns coal or wood	\$ Leave FINANCING blank		
8 Non-portable room heater that burns liquid fuel and is connected to a flue, vent, or chimney to remove smoke/fumes	- Leave I MANONIO DIAIN		
9 Passive solar system that uses a "thermal storage wall,"	FINANCING		
"sunspace," or "solar greenhouse"	What type of financing was or will be arranged, or will the		
20 ☐ None of the above – <i>Specify</i>	house be paid for entirely with cash? 1 ☐ Conventional		
AIR_COND	2□FHA 3□VA		
Does this house have central air-conditioning?	4 ☐ Rural Housing Service		
1	5 ☐ Pay cash		
ZLINO	6 ☐ Habitat for Humanity		
SALES_CATEGORY	7 ☐ Loan from an individual		
Is this house being built –	8 State or local government mortgage-backed bonds		
1 ☐ for sale, or is it already sold? - <i>Go to CONDO</i> 2 ☐ for the owner by a single general contractor on the owner's land? - <i>Go to CONTRACT_PRICE</i>	20 None of the above – Specify		
3 ☐ on the owner's land entirely by the owner, or by the owner acting as general contractor?  Go to FINANCING	Your Census Representative		
4 ☐ for rent?			
CONTRACT_PRICE			
What is the contract price for this house?			
\$ Go to FINANCING			
	<u> </u>		
	at: www.census.gov/mcd		
NOTES			