44428 File # 160610008

	The purpose of this summary appraisal repo	it is to prov	ad the lender/ellent with an act	, , , , , , , , , , , , , , , , , , ,)		of the subject property.
	Property Address 2806 Dromedary Dr			City Memphis		State TN	Zip Code 38133
	Borrower Wayne Bailey & Jacqueline		Owner of Public Record	Wayne Bailey		County Shell	
	Legal Description Lot 64 Lakemeer Se	c A-1					
	Assessor's Parcel # 095101 A00065			Tax Year 2016			1,711
CT	Neighborhood Name Lakemeer			Map Reference (019-005	Census Tract (_
<u> </u>	Occupant Owner Tenant Vac		Special Assessments \$	0	PU	D HOA\$O	per year per month
SUBJECT	Property Rights Appraised Fee Simple	Leaseho					
•	Assignment Type Purchase Transaction		ance Transaction Other (de		4 117.04	400	
	Lender/Client SecurityNational Mortg			outh 360 West, N			Voc. No
	Is the subject property currently offered for sale of Report data source(s) used, offering price(s), and						
	Sold on 06/01/16 for \$104,900 and 0		DOM 225;Subject not lis				
			bject purchase transaction. Explain				
	performed.	00.0 101 110 001	Spoot paromago tranoaction. Explain	and results of the until	yolo or allo oonla aoc	Tor care or willy the untily ore	was not
ŗ							
CONTRACT	Contract Price \$ Date of Cor	ntract	Is the property seller the	e owner of public reco	rd? Yes	No Data Source(s)	Assessor
E	Is there any financial assistance (loan charges, s	ale concession	s, gift or downpayment assistance,	etc.) to be paid by an	y party on behalf o	f the borrower?	Yes No
႘	If Yes, report the total dollar amount and describe	e the items to b	e paid.				
	Note: Race and the racial composition of the	neighborhoo	• • • • • • • • • • • • • • • • • • • •				
	Neighborhood Characteristics			Housing Trends		One-Unit Housing	Present Land Use %
	Location Urban Suburban		Property Values Increasing	Stable	Declining Over County	PRICE AGE	One-Unit 90 %
9	Built-Up Over 75% 25-75%		Demand/Supply Shortage	In Balance	Over Supply	\$ (000) (yrs)	2-4 Unit 1 %
<u>ĕ</u>	Growth Rapid Stable			hs 🔀 3-6 mths	Over 6 mths	37 Low 16	Multi-Family 1 %
송	·	_	mmer to the north, I-40 to t	he south, Kirby V	Whitten to	138 High 38	Commercial 3 %
NEIGHBORHOOD	the west and Germantown Pkwy to t Neighborhood Description The subject		located in the Lakemeer su	ıhdivision Hom	es in the imme	78 Pred. 29	Other vac5 %
EIG	square foot range, and are of average						
Z	schools, shopping, and other daily so						entry located to
	Market Conditions (including support for the above				viai cirmiai coi	ripoting neighborhoode.	
	, , , , , , , , , , , , , , , , , , , ,						
	Dimensions 70 x 200		Area 14000 sf	Shar	⁰⁶ Irregular	View N	;Res;CtyStr
	Specific Zoning Classification Residential		Zoning Description S	Single Family / R-	-6		
			randfathered Use) No Zonin				
	Is the highest and best use of subject property as	s improved (or	as proposed per plans and specific	ations) the present use	e? 🔀	Yes 🗌 No If No, des	scribe
	Utilities Public Other (describe)		Public Other (de	scribe)	<u>.</u>	ovements - Type	Public Private
SITE	Electricity 🔀 🗌 Gas 🔀		Vater		Street Asp		
,	FEMA Special Flood Hazard Area Yes		MA Flood Zone X	FEMA Map # 471	Alley Non 157C0304G	e FEMA Map	Date 02/06/2013
	Are the utilities and off-site improvements typical			•	10100040	I LIVIA IVIAP	02/00/2013
	Are there any adverse site conditions or external				s, etc.)?	Yes 🔀 No	If Yes, describe
	See additional comments				·	<u> </u>	
					·		
	1						
_							
	General Description		Foundation	Exterior Description		Is/condition Interior	materials/condition
	Units 🔀 One 🗌 One with Accessory Unit	Concrete	Slab Crawl Space	Foundation Walls	Concrete S	lab/Avg. Floors	Cpt/Tile/Hwd/Avg
	Units One One with Accessory Unit # of Stories 1.1	Full Baser	Slab Crawl Space ment Partial Basement	Foundation Walls Exterior Walls	Concrete S ST/VN/Avg	lab/Avg. Floors Walls	Cpt/Tile/Hwd/Avg Drywall/Avg.
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit	Full Baser Basement Are	Slab Crawl Space ment Partial Basement a O sq.ft.	Foundation Walls Exterior Walls Roof Surface	Concrete S ST/VN/Avg Comp Shin	lab/Avg. Floors Walls gles/Avg Trim/Finish	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg
	Units One One with Accessory Unit # of Stories 1.1 Type Det Att. S-Det./End Unit Existing Proposed Under Const.	Full Baser Basement Are Basement Fini	Slab Crawl Space ment Partial Basement ra 0 sq.ft. ish 0 %	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout	Concrete S ST/VN/Avg Comp Shings None	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg.
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial	Full Baser Basement Are Basement Fini Outside E	Slab Crawl Space ment Partial Basement ta O sq.ft. ish O % intry/Exit Sump Pump	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type	Concrete S ST/VN/Avg Comp Shin S None Alum/Avg.	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Year Built 1982	Full Baser Basement Are Basement Fini	Slab Crawl Space ment Partial Basement ta O sq.ft. ish O % intry/Exit Sump Pump Infestation None Noted	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial	Full Baser Basement Are Basement Fini Outside E Evidence of	Slab Crawl Space ment Partial Basement ta O sq.ft. ish O % intry/Exit Sump Pump Infestation None Noted s Settlement	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated	Concrete S ST/VN/Avg Comp Shine S None Alum/Avg. Storm wind Screens/Av	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes	Slab Crawl Space ment Partial Basement ta O sq.ft. ish O % intry/Exit Sump Pump Infestation None Noted s Settlement	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens	Concrete S ST/VN/Avg Comp Shine S None Alum/Avg. Storm wind Screens/Av	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. Driveway ve(s) # 0 Driveway Surf	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities	Concrete S ST/VN/Avg Comp Shine S None Alum/Avg. Storm wind Screens/Av Woodsto	Iab/Avg. Floors Walls Igles/Avg Trim/Finish Bath Floor Bath Wainsco Ows/Avg. Car Storage Igles Driveway ChLnk Garage Garage	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete
	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Stories 1.1	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) #	Concrete S ST/VN/Avg Comp Shine S None Alum/Avg. Storm wind Screens/Av Woodsto	Floors Walls	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C other N ryer Other (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Bishwa Rooms	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C other N ryer Other (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att.	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Bishwa Rooms	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s)	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C other N ryer Other (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms S, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio.	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto W Fence (io Porch (Other N ryer Other (1,70	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. Driveway ve(s) # 0 Driveway Surf ChLnk Garage Covered Carport None Att. describe) Fanhood 4 Square Feet of Gross Live	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
IENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items)	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms s, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio.	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto W Fence Ctio Porch C Other N Tyer Other (1,70 C4;Kitcher	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surf ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Live n-updated-less than or	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago;Bathrooms-not updated;Utilities	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms s, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). If inspection. Sut	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C Other N ryer Other (1,70 C4;Kitcher bject property	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surf ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Live n-updated-less than or	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items)	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms s, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). If inspection. Sut	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C Other N ryer Other (1,70 C4;Kitcher bject property	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surf ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Live n-updated-less than or	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago;Bathrooms-not updated;Utilities	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms s, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). If inspection. Sut	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch C Other N ryer Other (1,70 C4;Kitcher bject property	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surf ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Live n-updated-less than or	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago; Bathrooms-not updated; Utilities the repair list and pictures of the inte	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms 6, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). f inspection. Subcurrently tenant of	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence (tio Porch (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Liv	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. It Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in wing Area Above Grade
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago;Bathrooms-not updated;Utilities	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms 6, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). f inspection. Subcurrently tenant of	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence (tio Porch (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surf ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Live n-updated-less than or	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. It Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in wing Area Above Grade
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago; Bathrooms-not updated; Utilities the repair list and pictures of the inte	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms 6, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). f inspection. Subcurrently tenant of	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence (tio Porch (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Liv	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. It Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in wing Area Above Grade
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago; Bathrooms-not updated; Utilities the repair list and pictures of the inte	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Dishwa 8 Rooms 6, etc.).	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ling, etc.). f inspection. Subcurrently tenant of	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence (tio Porch (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. ☑ Driveway ve(s) # 0 Driveway Surl ChLnk ☐ Garage Covered ☐ Carport None ☐ Att. describe) Fanhood 4 Square Feet of Gross Liv	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. It Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in wing Area Above Grade
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago; Bathrooms-not updated; Utilities the repair list and pictures of the inte	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Bishwa Rooms S, etc.). needed repairs were on an	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ding, etc.). If inspection. Subscurrently tenant of	Concrete S ST/VN/Avg Comp Shing S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence (tio Porch (lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. Driveway ve(s) # 0 Driveway Surf ChLnk Garage Covered Carport None Att. describe) Fanhood 4 Square Feet of Gross Lin	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in ving Area Above Grade one year done. Please see
ENTS	Units One One with Accessory Unit # of Stories 1.1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Colonial Year Built 1982 Effective Age (Yrs) 12 Attic None Drop Stair Stairs Floor Scuttle Finished Heated Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items Describe the condition of the property (including ago;Bathrooms-not updated;Utilities the repair list and pictures of the inte	Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes Heating Other Cooling Individual Bishwa Rooms S, etc.). needed repairs were on an	Slab	Foundation Walls Exterior Walls Roof Surface Gutters & Downspout Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Pat Pool None vave Washer/Di 2.0 Bath(s) ch and patio. ding, etc.). If inspection. Subscurrently tenant of	Concrete S ST/VN/Avg Comp Shine S None Alum/Avg. Storm wind Screens/Av Woodsto O Fence C tio Porch (Other N ryer Other (1,70 C4;Kitcher biccupied.	lab/Avg. Floors Walls gles/Avg Trim/Finish Bath Floor Bath Wainsco ows/Avg. Car Storage g. Driveway ve(s) # 0 Driveway Surf ChLnk Garage Covered Carport None Att. describe) Fanhood 4 Square Feet of Gross Lin	Cpt/Tile/Hwd/Avg Drywall/Avg. Wood/Avg Ceramic/Avg. t Ceramic/Avg None # of Cars 1 face Concrete # of Cars 0 # of Cars 0 Det. Built-in ving Area Above Grade one year done. Please see

44428 File # 160610008

There are 13 comparable	properties currently	offered for sale in	the subject neighborho	ood ranging in price	from \$ 40,500	to \$ 14	.1,900
THOROGIO 13 COMPARADIO	sales in the subjec	t neighborhood within	the past twelve mont	hs ranging in sale p	rice from \$ 37,000		138,000
FEATURE	SUBJECT	COMPARAB	LE SALE # 1	COMPARAE	BLE SALE # 2	COMPARAE	BLE SALE # 3
Address 2806 Dromedary	Dr	2966 Crowell St		7526 Port Albert	: Ln	7374 Vondel Cv	
Memphis, TN 381	133	Memphis, TN 38	133	Memphis, TN 38	3133	Memphis, TN 38	3133
Proximity to Subject		0.36 miles NW		0.85 miles SE		0.40 miles SE	
Sale Price	\$		\$ 134,000		\$ 129,900		\$ 119,500
-	\$ sq.ft.			\$ 82.79 sq.ft		\$ 91.78 sq.ft	
Data Source(s)		MPHS MLS#997	1587;DOM 31	MPHS MLS#99	· · · · · · · · · · · · · · · · · · ·	MPHSMLS#997	·
Verification Source(s)	DECODIDITION	Chandler/MAAR	· / \ th Adinotment	Chandler/MAAR		Chandler/MAAR	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions Date of Sale/Time		FHA;3000		Cash;0		VA;0	0
Location	N.D.s.	s05/16;c04/16	U	s05/16;c04/16	U	s07/16;c06/16	0
Leasehold/Fee Simple	N;Res; Fee Simple	N;Res; Fee Simple		N;Res; Fee Simple		N;Res; Fee Simple	
Site	14000 sf	8400 sf	0	12000 sf	0	8400 sf	0
View	N;Res;CtyStr	N;Res;CtyStr	0	N;Res;CtyStr	0	N;Res;CtyStr	0
Design (Style)	DT1.1;Colonial	DT1.0;Ranch	0	DT2.0;Colonial	1	DT1.0;Ranch	0
Quality of Construction	Q4	Q4		Q4		Q4	
Actual Age	34	38	0	28	0	29	0
Condition	C4	C4	-	C4	-	C4	-
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths		Total Bdrms. Baths	
Room Count	8 3 2.0	7 4 2.0	0		0		0
Gross Living Area	1,704 sq.ft.		0		+3,375		
Basement & Finished	0sf	0sf		0sf	,,,,,,	0sf	10,000
Rooms Below Grade							
Functional Utility	Average	Average		Average		Average	
Heating/Cooling	Central H/A	Central H/A		Central H/A		Central H/A	
Energy Efficient Items	None	None		None		None	
Garage/Carport	1dw	2cp2dw	-3,000	2ga2dw	-5,000	1cp1dw	-1,500
Porch/Patio/Deck	Porch/Patio	Porch	0	Porch/Patio		Porch/Deck	0
Fireplace	None	1 Fireplace	-500	1 Fireplace	-500	1 Fireplace	-500
Pool	None	None		None		None	
None	None	None		None		None	
Net Adjustment (Total)		<u></u> + 🗶 -	\$ -3,500		\$ -2,125		\$ 8,050
Adjusted Sale Price		Net Adj. 2.6 %		Net Adj. 1.6 %		Net Adj. 6.7 %	
of Comparables I 🔀 did 🗌 did not research t	ha a ala a a ha a a fau bial	Gross Adj. 2.6 % ory of the subject prope		Gross Adj. 6.8 %	127,775	Gross Adj. 10.1 %	127,550
					effective date of this appr	aisal.	
Data Source(s) Chandler My research did did did r	· .			year prior to the date o	f sale of the comparable	sale.	
Data Source(s) Chandler My research ☑ did ☐ did r Data Source(s) Chandler	not reveal any prior sal	es or transfers of the co	mparable sales for the y				
Data Source(s) Chandler My research ☑ did ☐ did r Data Source(s) Chandler Report the results of the research a	not reveal any prior sal	es or transfers of the co	mparable sales for the y	and comparable sales	(report additional prior	sales on page 3).	
Data Source(s) Chandler My research ☑ did ☐ did r Data Source(s) Chandler Report the results of the research a	not reveal any prior sal	es or transfers of the co	mparable sales for the y	and comparable sales		sales on page 3).	ARABLE SALE #3
Data Source(s) Chandler My research ☑ did ☑ did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer	and analysis of the prior SI 06/10/2016	es or transfers of the co r sale or transfer history JBJECT	mparable sales for the y of the subject property COMPARABLE S. 10/09/2015	and comparable sales	(report additional prior	sales on page 3).	ARABLE SALE #3
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	and analysis of the prior SI 06/10/2016	es or transfers of the co r sale or transfer history JBJECT	mparable sales for the y of the subject property COMPARABLE S. 10/09/2015	and comparable sales ALE #1 05/06	(report additional prior s COMPARABLE SALE #2 5/2016	sales on page 3).	
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	and analysis of the prior SI 06/10/2016 \$0 ChandlerRe	es or transfers of the co	mparable sales for the y of the subject property COMPARABLE S 10/09/2015 \$0 ChandlerReports/	and comparable sales ALE #1 05/06 \$0 MAAR Char	(report additional prior s COMPARABLE SALE #2 6/2016 adlerReports/MAAF	sales on page 3). COMPA	Reports/MAAR
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	and analysis of the prior SI 06/10/2016 \$0 ChandlerRe 08/09/2016	es or transfers of the co	mparable sales for the comparable sales for th	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09	(report additional prior s COMPARABLE SALE #2 6/2016 adlerReports/MAAF 6/2016	sales on page 3). COMPA ChandlerF 08/09/201	Reports/MAAR
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his	and analysis of the prior SI 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro	es or transfers of the co	mparable sales for the comparable sales for the subject property COMPARABLE States 10/09/2015 ChandlerReports/08/09/2016 Cales Sub	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M	(report additional prior comparable SALE #26/2016) adderReports/MAAF6/2016 PHS MLS at the presents of the present state of the presen	sales on page 3). COMPA ChandlerF 08/09/201	Reports/MAAR
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla	not reveal any prior sale and analysis of the prio	es or transfers of the co	mparable sales for the comparable sales for the subject property COMPARABLE States States Subject property COMPARABLE States Subject of the sales Subject property and subject sales Subject property and subject property sales Subject sales Subject property sales Subject property sales Subject prope	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for sub	(report additional prior comparable SALE #25/2016) adderReports/MAAF 6/2016 PHS MLS at the presence and comparables.	Sales on page 3). COMPA ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was the	not reveal any prior sale and analysis of the prio SI 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15.	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty	not reveal any prior sale and analysis of the prio SI 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15.	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was the	not reveal any prior sale and analysis of the prio Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1 through a Quit Claim y Deed) and a foreclo	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15.	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed).	not reveal any prior sale and analysis of the prio Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1 through a Quit Claim y Deed) and a foreclo	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15. Is	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed).	not reveal any prior sale and analysis of the prio Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1 through a Quit Claim y Deed) and a foreclo	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15. Is	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed).	not reveal any prior sale and analysis of the prio Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject pro aim Deed on 06/10/1 through a Quit Claim y Deed) and a foreclo	es or transfers of the cor r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15. Is	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed). Summary of Sales Comparison App	not reveal any prior sale and analysis of the prio	r sale or transfer history JBJECT ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15. Isoure on 07/09/15 for	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subject was through a 0	(report additional prior s COMPARABLE SALE #2 5/2016 adlerReports/MAAF 5/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed)). Summary of Sales Comparison Application of the second prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed)).	not reveal any prior sale and analysis of the prior Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject proceed on 06/10/1 through a Quit Claim / Deed) and a foreclost proach See at proach See at on Approach \$ 1	es or transfers of the correction of the correct	mparable sales for the material materials and materials and materials and materials are materials and materials and materials are materials are materials and materials are materials are materials and materials are materials an	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subj p #2 was through a 6 ed). Prior sale for co	is (report additional prior is COMPARABLE SALE #25/2016 IndierReports/MAAF 0/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05 Comp #3 was a normal	Sales on page 3). COMPA COMPA ChandlerF 08/09/201 ent time. Prior trans 6/06/16 after a norm sale on 08/01/87 for	Reports/MAAR 6 fer for subject al sale on \$78,350
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed). Summary of Sales Comparison Ap Indicated Value by Sales Comparis	not reveal any prior sale and analysis of the prior Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject produin Deed on 06/10/1 through a Quit Claim of Deed) and a foreclose proach See at on Approach \$ 1 arison Approach \$	es or transfers of the correct ransfer history JBJECT ports/MAAR perty and comparable services and comparable services attached add Deed on 10/09/15. It is is in the correct ports and comparable services attached addenda.	mparable sales for the material comparable sales for the material comparable sales for the material comparable sales subject property (1974) (and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subj p #2 was through a 0 ed). Prior sale for co	is (report additional prior is COMPARABLE SALE #25/2016 IndierReports/MAAF 0/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05 Comp #3 was a normal	ChandlerF 08/09/201 ent time. Prior trans	Reports/MAAR 6 fer for subject al sale on \$78,350
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed)). Summary of Sales Comparison Application of the property was the comparison of the property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed)).	not reveal any prior sale and analysis of the prior Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject produin Deed on 06/10/1 through a Quit Claim of Deed) and a foreclose proach See at on Approach \$ 1 arison Approach \$	es or transfers of the correction of the correct	mparable sales for the material materials and materials and materials and materials are materials and materials and materials are materials are materials and materials are materials are materials and materials are materials an	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subj p #2 was through a 6 ed). Prior sale for co	is (report additional prior is COMPARABLE SALE #25/2016 IndierReports/MAAF 0/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05 Comp #3 was a normal	Sales on page 3). COMPA COMPA ChandlerF 08/09/201 ent time. Prior trans 6/06/16 after a norm sale on 08/01/87 for	Reports/MAAR 6 fer for subject al sale on \$78,350
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed). Summary of Sales Comparison Ap Indicated Value by Sales Comparis	not reveal any prior sale and analysis of the prior Si 06/10/2016 \$0 ChandlerRe 08/09/2016 story of the subject produin Deed on 06/10/1 through a Quit Claim of Deed) and a foreclose proach See at on Approach \$ 1 arison Approach \$	es or transfers of the correction of the correct	mparable sales for the material materials and materials and materials and materials are materials and materials and materials are materials are materials and materials are materials are materials and materials are materials an	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 ject is not listed in M d prior sales for subj p #2 was through a 6 ed). Prior sale for co	is (report additional prior is COMPARABLE SALE #25/2016 IndierReports/MAAF 0/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05 Comp #3 was a normal	Sales on page 3). COMPA COMPA ChandlerF 08/09/201 ent time. Prior trans 6/06/16 after a norm sale on 08/01/87 for	Reports/MAAR 6 fer for subject al sale on \$78,350
Data Source(s) Chandler My research did did did r Data Source(s) Chandler Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his property was through a Quit Cla Prior transfer for comp #1 was to 02/24/16 for \$67,000 (Warranty (Warranty Deed). Summary of Sales Comparison Ap Indicated Value by Sales Comparis Indicated Value by: Sales Comparis See additional comments.	not reveal any prior sale and analysis of the prio	ports/MAAR ports/MAAR perty and comparable s 6. See attached add Deed on 10/09/15 for ttached addenda.	mparable sales for the y of the subject property COMPARABLE S. 10/09/2015 \$0 ChandlerReports/ 08/09/2016 cales Sub endum for current an Prior transfer for com \$95,000 (Trustee De	and comparable sales ALE #1 05/06 \$0 MAAR Char 08/09 iect is not listed in M d prior sales for subj p #2 was through a G ed). Prior sale for co	is (report additional prior is COMPARABLE SALE #2 6/2016 InderReports/MAAF 6/2016 PHS MLS at the prese ect and comparables. Quit Claim Deed on 05 cmp #3 was a normal is made and the properties of the prior is made and the properties of the prop	sales on page 3). COMPA COMPA R ChandlerF 08/09/201 ent time. Prior trans 5/06/16 after a norm sale on 08/01/87 for roach (if developed)	Reports/MAAR 6 fer for subject al sale on \$78,350

Freddie Mac Form 70 March 2005

UAD Version 9/2011

44428 File # 160610008

The appraiser has performed no services, as an appraiser or in any other	capacity, regarding the property that is the subject of	this report within
the 3 year period immediately preceding acceptance of this assignment.		•
and a year period minimum and y proceduring a cooptained or all a designment.		
This appreciacly was prepared in accordance with the requirements of title.	/Lefthe Finencial Institutions Deferms Descriptions and F	
This appraisal was prepared in accordance with the requirements of title		Enforcement Act
(FIRREA) of 1989, as amended (12 UC 3331 et seq.), and any implement	ing regulations.	
COST APPROACH TO VALUI	: (not required by Fannie Mae)	
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ns.	
	ns.	on methods were
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ns.	on methods were
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estimates of the comparable land sales or other methods for estimates of the comparable land sales or other methods.	ns.	on methods were
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estimates of the comparable land sales or other methods for estimates of the comparable land sales or other methods.	ns.	on methods were
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property.	ns. The extraction and/or allocation	
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	ns. mating site value) The extraction and/or allocation OPINION OF SITE VALUE	=\$ 20,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift	The extraction and/or allocation and/or allocati	=\$ 20,000 =\$ 126,096
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00	=\$ 20,000 =\$ 126,096 ==\$
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00	=\$ 20,000 =\$ 126,096 ==\$ 4,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @\$	=\$ 20,000 =\$ 126,096 ==\$ 4,000 ==\$
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @\$ Total Estimate of Cost-New	=\$ 20,000 =\$ 126,096 ==\$ 4,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @\$ Total Estimate of Cost-New	=\$ 20,000 =\$ 126,096 ==\$ 4,000 ==\$
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 0 Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciated Cost of Improvements	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method.	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only)	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae)	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 0 Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @\$ 74.00 O Sq.Ft. @\$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae)	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 0 Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUES Summary of Income Approach (including support for market rent and GRM) Was n	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 0 Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not the property of t	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not provided the developer/builder in control of the Homeowners' Association (HOA)? Yes	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONLY if the developer/builder is in control of the HOA at the following information for PUDs ONL	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM) Was not should be developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. I FOR PUDS (if applicable) No Unit type(s) Detached Attached Indicated ond the subject property is an attached dwelling unit.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estinutilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUES in the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estinutilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE (Stimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier (Summary of Income Approach (including support for market rent and GRM) Was not support for market rent and GRM) Was not stimated the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional External Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1–15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not show the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Ayg. Effective date of cost data 1–15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was reprovide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1–15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125	OPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional External Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1–15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for est utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Ayg. Effective date of cost data 1–15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was not provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of phases Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations Support for the opinion of site value (summary of comparable land sales or other methods for esting the opinion of site value (summary of comparable land sales or other methods for esting the opinion of site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE (Estimated Monthly Market Rent \$ 1,125	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion. If No, describe the status of completion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations Support for the opinion of site value (summary of comparable land sales or other methods for esting the property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE (Estimated Monthly Market Rent \$ 1,125	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Total Estimate of Cost-New Less Physical Functional External Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated of developed. IFOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for esting utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE (HUD and VA only) 53 Years PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project croatian any multi-dwelling units? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No Are the common elements leased to or by the Homeowners' Association? Yes	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion. If No, describe the status of completion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting utilized in determining the site value for the subject property. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Quality rating from cost service Avg. Effective date of cost data 1-15 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch sheet for floorplan and square footage calculations. Replacement Cost Approach Source: Marshall and Swift utilizing local market trends. The physical depreciation was calculated using the modified age/life method. Estimated Remaining Economic Life (HUD and VA only) 53 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 1,125 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Was market developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the developer of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No	DPINION OF SITE VALUE DWELLING 1,704 Sq.Ft. @ \$ 74.00 O Sq.Ft. @ \$ Porch,Kit Extras, patio Garage/Carport Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 24,016 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ Indicated ot developed. FOR PUDs (if applicable) No Unit type(s) Detached Attached and the subject property is an attached dwelling unit. Total number of units sold Data source(s) No If Yes, date of conversion. If No, describe the status of completion.	=\$ 20,000 =\$ 126,096 =\$ 4,000 =\$ 130,096 =\$(24,016) =\$ 106,080 =\$ 2,000 =\$ 128,080

Freddie Mac Form 70 March 2005

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Freddie Mac Form 70 March 2005

UAD Version 9/2011 Page 4 of 6

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

Freddie Mac Form 70 March 2005

UAD Version 9/2011 Page 5 of 6

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

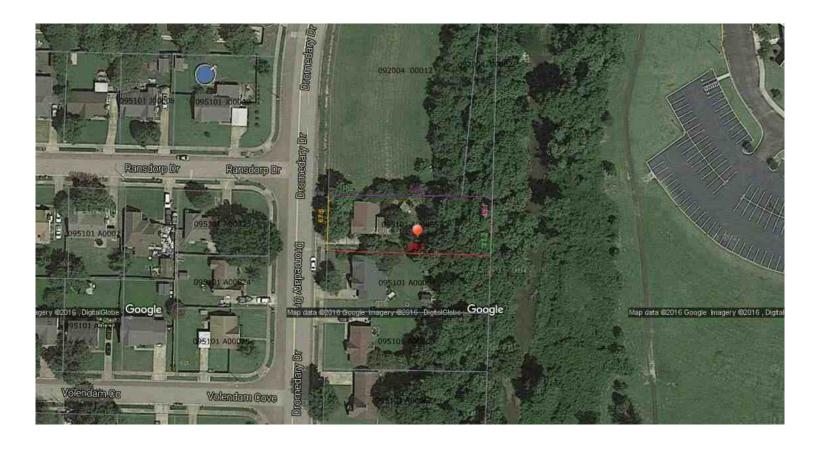
SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature C	SignatureName
Company Name Associates Appraisal Service	Company Name
Company Address P.O. Box 4114	Company Address
Cordova, TN 38088	
Telephone Number 901-755-9450	Telephone Number
Email Address kingstwo@bellsouth.net	Email Address
Date of Signature and Report 08/15/2016	Date of Signature
Effective Date of Appraisal 08/09/2016	State Certification #
State Certification # 2508	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State TN	
Expiration Date of Certification or License 01/31/2018	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect subject property
2806 Dromedary Dr	Did inspect exterior of subject property from street
Memphis, TN 38133	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 127,000	Did inspect interior and exterior of subject property
LENDER/CLIENT	Date of Inspection
Name Select AMC	COMPARABLE SALES
Company Name SecurityNational Mortgage Company	CONFARABLE SALES
Company Address 5300 South 360 West, Murray, UT 84123	Did not inspect exterior of comparable sales from street
	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection

Freddie Mac Form 70 March 2005

Aerial Map



Plat Map



44428 File # 160610008

FEATURE	SUBJECT	COMPARAB	LE SALE # 4	COM		E SALE # 5		COMPARABL	
Address 2806 Dromedary		7358 Guilder Cv		7691 Deer	field T	rce	2554	Kilgore Cv	•
Memphis, TN 38		Memphis, TN 38		Memphis,				phis, TN 38	133
Proximity to Subject		0.41 miles SE		0.90 miles				miles SE	
Sale Price	\$	0.41 IIIICS OL	\$ 125,000		_	\$ 130,000			\$ 132,500
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 90.65 sq.ft.	1=0,000		8 sq.ft.	,	\$	80.74 sq.ft.	102,000
Data Source(s)	ψ oq.ic.	MPHS MLS#997				1637;DOM 33	<u> </u>		2248;DOM 23
Verification Source(s)		Chandler/MAAR		MAAR/ML		11037,DOW 33		S MLS#990. R/MLS	2240,DOW 23
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPT		+(-) \$ Adjustment		SCRIPTION	+(-) \$ Adjustment
Sales or Financing	DESCRIPTION	ArmLth	+ (-) \$\psi Aujustinoni		IION	T (-) \$\psi Aujustinoni			T(-) \(\psi\) Aujustinont
Concessions				Listing			Listin	9	0
Date of Sale/Time		Conv;5000	0			0			0
		s05/16;c03/16	0	Active		0	Activ		0
Location	N;Res;	N;Res;		N;Res;			N;Re		
Leasehold/Fee Simple	Fee Simple	Fee Simple	_	Fee Simple	е	_		Simple	
Site	14000 sf	11761 sf	0	8330 sf		0	8400		0
View	N;Res;CtyStr	N;Res;CtyStr		N;Res;Cty				s;CtyStr	
Design (Style)	DT1.1;Colonial	DT1.0;Ranch	0	DT1.0;Rar	nch	0		5;Colonial	0
Quality of Construction	Q4	Q4		Q4			Q4		
Actual Age	34	29	0	26		0	28		0
Condition	C4	C4		C4			C4		
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms.	. Baths		Total	Bdrms. Baths	
Room Count	8 3 2.0	6 3 2.0	0	7 3	2.0	0	5	3 2.0	0
Gross Living Area	1,704 sq.ft.	1,379 sq.ft.	+8,125	1,66	7 sq.ft.	0		1,641 sq.ft.	0
Basement & Finished	0sf	0sf		0sf			0sf		
Rooms Below Grade									
Functional Utility	Average	Average		Average			Avera	age	
Heating/Cooling	Central H/A	Central H/A		Central H/	Α			al H/A	
Energy Efficient Items	None	None		None	, ,		None		
Garage/Carport	1dw	2gd2cp2dw	8 000	2ga2dw		-5,000			-5,000
Porch/Patio/Deck	Porch/Patio	Porch/Patio	-0,000	Porch/Pati	io	-5,000		Patio/Deck	<u>-3,000</u> 0
Fireplace	None	1 Fireplace	500	1 Fireplace		500		eplace	-500
Pool	None	None	-500	None	U	-500	None		-500
None	None	None	¢ 075	None		r 5.500	None		¢ = 500
Net Adjustment (Total)		□ + X -	\$ -375			\$ -5,500			\$ -5,500
Adjusted Sale Price		Net Adj. 0.3 %		Net Adj.	4.2 %		Net Adj		•
of Comparables		Gross Adj. 13.3 %		Gross Adj.	4.2 %				\$ 127,000
Report the results of the research a						•			15150115 // 2
ITEM		IBJECT	COMPARABLE SA	LE # 4	C	OMPARABLE SALE #	5	COMPAR	ABLE SALE # 6
Date of Prior Sale/Transfer	06/10/2016								
Price of Prior Sale/Transfer	\$0								
Data Source(s)	ChandlerRep		ChandlerReports/	MAAR		dlerReports/MAAI	R		eports/MAAR
Effective Date of Data Source(s)	08/09/2016		08/09/2016			/2016		08/09/2016	
Analysis of prior sale or transfer hi						#4 was a normal s			
(Warranty Deed). Compa	rables #5 and #6	are MPHSMLS li	stings. There were	e no prior sa	ales fo	r comp/listings #5	or #6	in the past	12 months. No
LP/SP ratio was taken as	the MC form indic	ated 103%.							
Analysis/Comments									
1									

44428 File No. 160610008

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Condition Ratings and Definitions

C1

The improvements have been recently constructed and have not been previously occupied. The entire structure and all components are new and the dwelling features no physical depreciation.

Note: Newly constructed improvements that feature recycled or previously used materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100 percent new foundation and the recycled materials and the recycled components have been rehabilitated/remanufactured into like-new condition. Improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (that is, newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2

The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category are either almost new or have been recently completely renovated and are similar in condition to new construction.

Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

C3

The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-lived building components have been replaced but not to the level of a complete renovation.

c

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

C5

The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

C6

The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

Quality Ratings and Definitions

Q1

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

Q2

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residence constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Quality Ratings and Definitions (continued)

Q3

Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Ω4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

Q5

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and ungrades.

Q6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure

Definitions of Not Updated, Updated, and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical/functional deterioration.

Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of) square footage). This would include a complete gutting and rebuild.

Explanation of Bathroom Count

Three-quarter baths are counted as a full bath in all cases. Quarter baths (baths that feature only a toilet) are not included in the bathroom count. The number of full and half baths is reported by separating the two values using a period, where the full bath count is represented to the left of the period and the half bath count is represented to the right of the period.

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM (Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
А	Adverse	Location & View
ac	Acres	Area, Site
AdjPrk AdjPwr	Adjacent to Park	Location
ArmLth	Adjacent to Power Lines Arms Length Sale	Location Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
BsyRd	Busy Road	Location
C	Contracted Date	Date of Sale/Time
Cash	Cash Commercial Influence	Sale or Financing Concessions Location
Comm	Conventional	Sale or Financing Concessions
Ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway Evoiration Data	Garage/Carport
Estate	Expiration Date Estate Sale	Date of Sale/Time Sale or Financing Concessions
FHA	Estate Sale Federal Housing Authority	Sale or Financing Concessions Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location View
LtdSght MR	Limited Sight Mid-rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location Solo or Financing Concessions
Relo REO	Relocation Sale REO Sale	Sale or Financing Concessions Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown Veterana Administration	Date of Sale/Time
VA w	Veterans Administration Withdrawn Date	Sale or Financing Concessions Date of Sale/Time
wo	Walk Out Basement	Basement & Finished Rooms Below Grade
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade

		appionioniai Addonadii	1 110 1	10. 100010000	
Borrower	Wayne Bailey & Jacqueline				
Property Address	2806 Dromedary Dr				
City	Memphis	County Shelby	State TN	Zip Code 38133	
Lender/Client	SecurityNational Mortgage Com	pany			

File No. 160610008

SCOPE OF THE APPRAISAL:

I have personally observed the exterior and interior of said subject property. I have observed the exterior of the comparable sales used and the neighborhood in general. I have researched files in our office for any data on other properties in the area and reviewed historical sales to expand, or update my knowledge of the area, even though this information was not directly used in the appraisal process. This includes sales in my data bank and appraisals performed by other appraisers and/or myself. Public records have been researched, and a secondary source of sales data (MLS) has been used. In addition, a basic replacement cost handbook, Marshall & Swift, has been used along with market trends in the area. Our knowledge of cost trends in the area is developed through appraisals of new, or almost new sold properties, by discussion of building costs with builders, and through market extraction of market depreciation. In my opinion, I have researched to sufficient depth that information available from the most reliable sources and have relied on these sources for their accuracy in contributing to the final reconciliation of value and value conclusion.

SITE:

Subject site is typical for the area. No adverse easements or encroachments were noted at time of observation. Landscaping is satisfactory. Drainage appears adequate.

ADVERSE ENVIRONMENTAL CONDITIONS:

No adverse environmental conditions were noted at the time of observation, however a detailed soil, water, etc., sample or analysis was not made. However, the appraiser is not qualified to detect potentially hazardous waste material that may have an effect on the subject property and the client may wish to retain such an expert if they desire.

PURPOSE OF APPRAISAL:

The purpose of this appraisal report is to establish market value, as defined in the attached certification, in fee simple ownership, as of the date of this appraisal.

COMMENTS ON SALES COMPARISON:

All sales used are similar in age, size, quality, and appeal. The sales used indicate a value range of \$124,625 to \$130,500. All the sales used are influenced by the same market conditions and economies that affect subject property. After reviewing all the recent sales in the area these are felt to be the best to reflect the attitudes of the buyers and sellers in this area. Therefore the final opinion of value would appear to be \$127,000.

FUNCTION OF APPRAISAL:

The function of this report is for mortgage lending purposes by the named client. Any other use is prohibited, without written consent from the appraiser.

CONDITIONS OF APPRAISAL:

This appraisal is for the use of SecurityNational Mortgage Company only and is for mortgage loan purposes only. Any other use is strictly prohibited by this appraiser without written consent.

The appraiser's expertise is that of valuation based of observable conditions and information provided from professionals. If inspections of mechanical, electrical plumbing, and structural are desired, a professional home inspector should be employed.

There were no infestations noted by appraiser, however the appraiser is not licensed pest control operator. If this type of inspection is needed, one should be employed.

FINAL RECONCILIATION:

The Cost Approach is filled in on the form, however this usually is the upper end of the value range. The income approach not completed due to the primarily owned homes. The Sales Comparison Approach was given the most weight since it reflects the attitudes of the buyers and sellers in the area, and gives a better indication of market conditions. After reviewing several sales in the area, these four were selected as being the best comparable sales available. Consideration was given to all factors pertinent to value, the final opinion of value as of 08/09/2016 is :\$127,000. This value is the result of an exposure time of 3-6 months on the open market.

	Su	pplemental Adde	ndum	File	No. 1606100	800	
Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County Shelby	State	TN	Zip Code	38133	
Lender/Client	SecurityNational Mortgage Comp	any					

THE INTENDED USER:

The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for a mortgage finance transaction, subject to the stated Scope of work, purpose of the appraisal, reporting requirements of this appraisal report form, and Definition of Market Value. No additional Intended Users are identified by the appraiser.

MY COMPARABLE SEARCH AND RESULTS:

The criteria used in performing the search: distance-within one mile, lot size-less than one acre- quality- WD-BV/WD, age-up to 45 years old, detached homes, gross living area-1100-2000 sq.ft., bathrooms-1-3, car storage-none-2 car gar., sale date-within 1 year. The initial search produced the comparables used in the report. The report was narrowed down to more similar homes to the subject property. No further searches were made.

· URAR: Neighborhood - Market Conditions

The subject property is located in an area which is usually financed with conventional and FHA financing along with some VA loans. Cash sales are typical also. Homes in this area are usually on the market for 90 to 150 days. Exposure time of up to 6 months would be reasonable for this market area. Foreclosures/short sales are typical for this area and vary in price due to their condition. Area is appealing to investors due to foreclosures/short sales. See market conditions report.

· <u>URAR: Sales Comparison Analysis - Summary of Sales Comparison Approach</u>

The sales chosen are considered to be the most recent and most comparable sales available. Up to 3% is typical for seller concessions in this market area. All comparables have sold within 6 months. Equal weight was placed on all comparables due to the similarities to the subject property. All comparables are from similar market areas as the subject property. No age adjustment was made as they have similar effective ages as the subject property. The indicated value is more than the predominant value on page 1 in that foreclosures were taken into consideration on this. Comparable #2 is an investor sale. The market did not warrant a time adjustment for the increasing values indicated on page 1. All comparables were located in MPHS MLS. See additional comments...

	- U	ppiementai Addendam	11101	100010000	
Borrower	Wayne Bailey & Jacqueline				
Property Address	2806 Dromedary Dr				
City	Memphis	County Shelby	State TN	Zip Code 38133	
Lender/Client	SecurityNational Mortgage Comp	pany			

File No. 160610008

CURRENT AND PRIOR SALES FOR SUBJECT AND COMPARABLES

Subject - 2806 Dromedary Dr

ON 06/10/16, Quit Claim Deed, 16059012. Recorded 2016. RIVERTOWN SPECIALTIES LLC to BAILEY WAYNE. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer. ON 06/01/16, Quit Claim Deed, 16057819. Recorded 2016. BAILEY WAYNE to RIVERTOWN SPECIALTIES LLC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer. \$104,900 ON 06/01/16, Warranty Deed, 16057817. Recorded 2016. PEGASUS REAL ESTATE SERVICES LLC to BAILEY WAYNE. Loan \$105,000, 100% Private or Owner Financed. Normal Sale. \$54,639 ON 05/25/16, Warranty Deed, 16054496. Recorded 2016. RESI REO SUB LLC to PEGASUS REAL ESTATE SERVICES LLC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Bank Sale. ON 09/24/15, Quit Claim Deed, 16043392. Recorded 2016. ARNS INC to RESI REO SUB LLC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer. ON 08/03/15, Quit Claim Deed, 16043391. Recorded 2016. WILMINGTON TRUST NATIONAL ASSOCIATION to ARNS INC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer. \$97,683 ON 01/02/15, Trustee Deed, 15004866. Recorded 2015. SMITH DAVID T & PAMELA K to WILMINGTON TRUST NATIONAL ASSOCIATION. Loan \$0, % Cash Sale or Mortgage Type Unknown. Foreclosure.

Comparable #1

\$134,000 ON **05/25/16**, Warranty Deed, <u>16054896</u>. Recorded 2016. YOUNG CHRISTIAN J to TIMI JERIMY AND JASMINE. Loan \$122,710, 92% FHA Mortgage. Normal Sale. ON **10/09/15**, Quit Claim Deed, <u>16054895</u>. Recorded 2016. YOUNG ANNE M to YOUNG CHRISTIAN J. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer.

Comparable #2

\$129,900 ON 05/10/16, Warranty Deed, 16047867. Recorded 2016. MEMPHIS INVEST GP to LYONS ELIZABETH K. Loan \$0, % Cash Sale or Mortgage Type Unknown. Normal Sale. ON 05/06/16, Quit Claim Deed, 16047868. Recorded 2016. LYONS ELIZABETH K to KEHAULANI PROPERTIES LLC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Non-Sale Transfer. \$67,000 ON 02/24/16, Warranty Deed, 16019269. Recorded 2016. RREF RB-TN DPL LLC to MEMPHIS INVEST GP. Loan \$0, % Cash Sale or Mortgage Type Unknown. Normal Sale. \$95,000 ON 07/09/15, Trustee Deed, 15072876. Recorded 2015. DOGWOOD PROPERTIES LLC to RREF RB-TN DPL LLC. Loan \$0, % Cash Sale or Mortgage Type Unknown. Foreclosure.

Comparable #3

\$119,500 ON **07/15/16**, Warranty Deed, <u>16072583</u>. Recorded 2016. MCKENZIE JOHN F III & LINDA M to BALLIN GENE JR & SHARON L. Loan \$119,500, 100% VA Mortgage. Normal Sale.

Per Assessor - \$78,350 ON 08/01/87, Warranty Deed, <u>Z99302</u>

Comparable #4

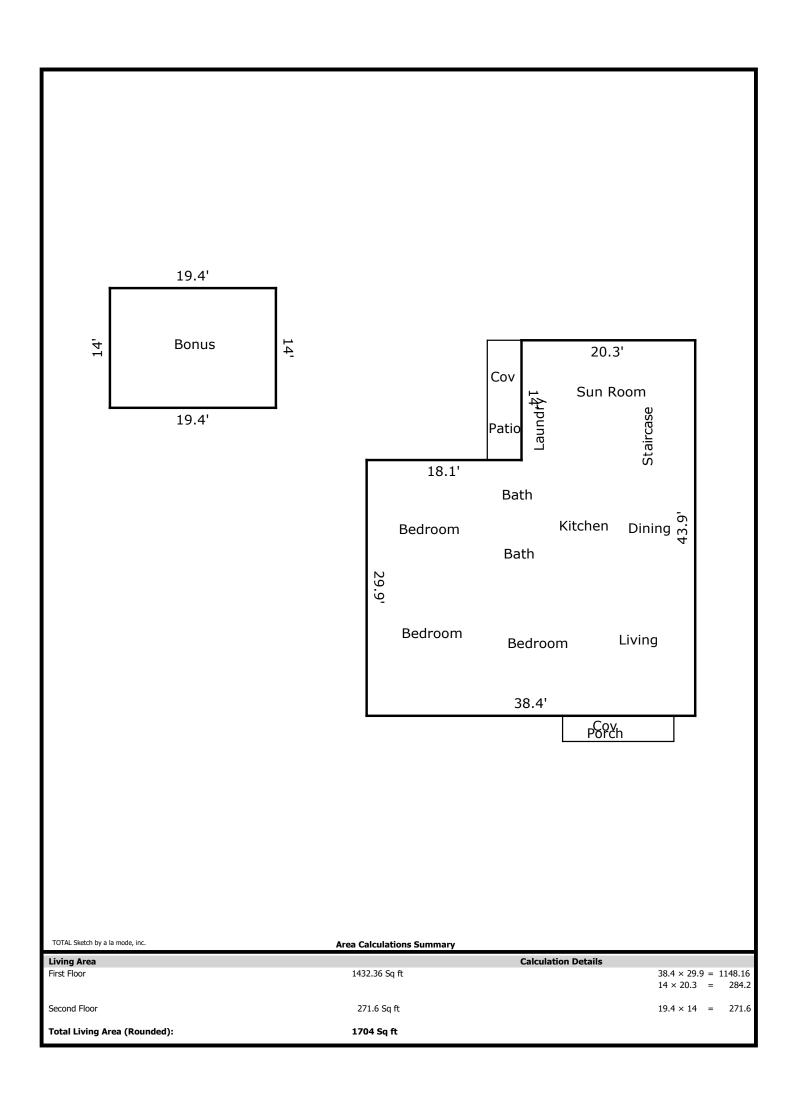
\$125,000 ON **04/28/16**, Warranty Deed, <u>16043306</u>. Recorded 2016. PIKE-MADONIA JENNIFER A & CHASE C MADONIA to DARMANY DANIEL B & NILDA E FRANCO. Loan \$125,000, 100% Conventional Mortgage. Normal Sale.

\$121,000 ON **08/13/08**, Warranty Deed, <u>08110253</u>. Recorded 2008. FISHER SIMON S AND STEPHEN E FISHER to PIKE JENNIFER A. Loan \$118,837, 98% FHA Mortgage. Normal Sale. Seller Concession(s) were \$10890 (per MAAR MLS).

	S	upplementa	Addendum		File	No. 1606100	08	
Borrower	Wayne Bailey & Jacqueline							
Property Address	2806 Dromedary Dr							
City	Memphis	County	Shelby	State	TN	Zip Code (38133	
Lender/Client	SecurityNational Mortgage Cor	mpany						

Building Sketch

Borrower	Wayne Bailey & Jacqueline			
Property Address	2806 Dromedary Dr			
City	Memphis	County Shelby	State TN	Zip Code 38133
Lender/Client	SecurityNational Mortgage Company			



Subject Photo Page

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County	Shelby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						



Subject Front

2806 Dromedary Dr

Sales Price

GLA 1,704
Total Rooms 8
Total Bedrms 3
Total Bathrms 2.0
Location N;Res;
View N;Res;CtyStr
Site 14000 sf
Quality Q4
Age 34





Subject Street



Form PIC4x6.SR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Comparable Photo Page

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County	Shelby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						



Comparable 1

2966 Crowell St

Proximity 0.36 miles NW 134,000 Sale Price GLA 1,645 Total Rooms 7 Total Bedrms 4 Total Bathrms 2.0 Location N;Res; N;Res;CtyStr View Site 8400 sf Quality Q4 Age 38



Comparable 2

7526 Port Albert Ln Proximity 0.85 miles SE Sale Price 129,900 1,569 GLA Total Rooms 6 Total Bedrms 3 Total Bathrms 2.0 Location N;Res; N;Res;CtyStr View 12000 sf Site Quality Q4

28

Age



Comparable 3

7374 Vondel Cv

Proximity 0.40 miles SE Sale Price 119,500 GLA 1,302 Total Rooms 5 Total Bedrms 3 Total Bathrms 2.0 Location N;Res; View N;Res;CtyStr 8400 sf Site Quality Q4 29 Age

Form PIC4x6.CR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Comparable Photo Page

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County	Shelby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						



Comparable 4

7358 Guilder Cv

Proximity 0.41 miles SE Sale Price 125,000 GLA 1,379 Total Rooms 6 Total Bedrms 3 Total Bathrms 2.0 Location N;Res; N;Res;CtyStr View Site 11761 sf Quality Q4 Age 29



Comparable 5

7691 Deerfield Trce Proximity 0.90 miles E Sale Price 130,000 GLA 1,667 Total Rooms Total Bedrms 3 Total Bathrms 2.0 Location N;Res; N;Res;CtyStr View 8330 sf Site Quality Q4 26 Age



Comparable 6

2554 Kilgore Cv

Proximity 1.31 miles SE Sale Price 132,500 GLA 1,641 Total Rooms 5 Total Bedrms 3 Total Bathrms 2.0 Location N;Res; View N;Res;CtyStr 8400 sf Site Quality Q4 28 Age

Rental Photo Page

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County	Shelby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						



Rental 1

2577 Reese Lake Cir

Proximity to Subject 0.56 miles SW

 Adj. Monthly Rent
 1,025

 Gross Living Area
 1,284

 Total Rooms
 6

 Total Bedrooms
 3

 Total Bathrooms
 2.0

 Location
 N;Res;

 View
 N;Res;CtyStr

Condition C4
Age/Year Built 21



Rental 2

2818 Laura Cir E

Proximity to Subject 0.31 miles W

 Adj. Monthly Rent
 925

 Gross Living Area
 1,259

 Total Rooms
 5

 Total Bedrooms
 3

 Total Bathrooms
 2.0

 Location
 N;Res;

 View
 N;Res;CtyStr

Condition C4
Age/Year Built 26



Rental 3

2785 Van Leer Dr

Proximity to Subject 0.14 miles W Adj. Monthly Rent 1,145

 Gross Living Area
 1,426

 Total Rooms
 6

 Total Bedrooms
 3

 Total Bathrooms
 2.0

 Location
 N;Res;

 View
 N;Res;CtyStr

Condition C4
Age/Year Built 24

Borrower	Wayne Bailey & Jacqueline			
Property Address	2806 Dromedary Dr			
City	Memphis	County Shelby	State TN	Zip Code 38133
Lender/Client	SecurityNational Mortgage Company			





side side





street house #





laundry br

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County	Shelby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						





sunroom kitchen





new kitchen countertops new kitchen tile





dr LR

Photograph Addendum

Borrower	Wayne Bailey & Jacqueline						
Property Address	2806 Dromedary Dr						
City	Memphis	County St	helby	State	TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company						





lights on water on





br br





bath br

Photograph Addendum

Borrower	Wayne Bailey & Jacqueline								
Property Address	2806 Dromedary Dr								
City	Memphis	County	Shelby	S	tate TN	١	Zip Code	38133	
Lender/Client	SecurityNational Mortgage Company								





bath new bath wainscot





A/C unit rear



A/C unit

Associates Appraisal Service(901)755-9450

SINGLE FAMILY COMPARABLE RENT SCHEDULE

44428 File # 160610008

This form is intended to provide the appraiser with a familiar format to estimate the market rent of the subject property. Adjustments should be made only for items of significant difference between the comparables and the subject property.

ITEM	SUBJECT	COMPARABLE N	NO. 1	COMPA	RABLE N	10. 2	COMPARABLE NO. 3			
Address 2806 Drome	dary Dr	2577 Reese Lake C	Cir	2818 Laura C	ir E		2785 Van	Leer Dr		
Memphis, TN	N 38133	Memphis, TN 3813	3	Memphis, TN	38133	3	Memphis,	TN 38133	3	
Proximity to Subject		0.56 miles SW		0.31 miles W			0.14 miles	W		
Date Lease Begins		09/01/2016		06/15/2016			08/11/201	6		
Date Lease Expires		None Known		None Known			12 months	;		
Monthy Rental	If Currently Rented: \$ 1,125	\$ 1,025		\$	925		\$	1,145		
Less: Utilities Furniture	\$ 0	\$ 0		\$	0		\$	0		
Adjusted										
Monthly Rent	\$ 1,125	\$ 1,025		\$	925		\$	1,145		
Data Source	Observation Observation	MLS		MLS			MLS			
RENT ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-)\$ Adjust.	DESCRIPTIO	N	+(-)\$ Adjust.	DESCRI	PTION	+(-)\$ Adjust.	
Rent		None Known	, , , , , ,	None Known		()	None Know		()	
Concessions		Trong raiswii	! !				110110 11110			
Location/View	N;Res;	N;Res;	1	N;Res;			N;Res;			
LOCATION/ VIEW	N;Res;CtyStr	N;Res;CtyStr	1	N;Res;CtyStr	į		N;Res;Cty	Str		
Design and Appeal	DT1.1;Colonial	DT1.0;Ranch	0	DT1.1;Colonia	al		DT1.0;Rar	ıch	0	
Age/Condition	34	21	0	26		0	24		0	
	C4	C4	1 1 1	C4			C4	<u> </u>		
Above Grade	Total Bdrms Baths	Total Bdrms Baths			Baths		Total Bdrms	- :		
Room Count	8 3 2.0	6 3 2.0	0		2.0	0	6 3	2.0	0	
Gross Living Area Other (e.g., basement,	1,704 Sq. Ft.	1,284 Sq. Ft.	+210	1,259	ծկ. Ft. ¦	+222		26 Sq. Ft.	+139	
etc.)	0sf	0sf		0sf			0sf			
Other:	None	2 Car Garage	-50	1 Car Garage		-25	2 Car Gara	age	-50	
Net Adj. (total)	140110	X +	160		- :\$	197	X +	- :\$	89	
Indicated Monthly Market Rent		\$	1.185		\$	1.122		\$	1,234	
	I ta_including the range of re	ents for single family proper		vacancy for single			general trend (1,234	
	- ,	Rent concessions should be .50 was used for th	=		ject prop	perty.) AI	l rentals are	e similar to	o the	
Final Reconciliation of Ma	arket Rent: Base	d on the above repor	ted rentals abo	ove rents in the	neiah	borhood. an ir	dicated rer	 nt of \$112!	5.00 per	
month would be re	Buso Buso					J		5. 91121		
1 (ME) FOTIMATE THE MA	NITH V MARKET BENT OF	THE OUR IEST AS SE		00/00/00/	_	TO D	- A		_	
I (ME) ESTIMATE THE MC	ONTHLY MARKET RENT OF	THE SUBJECT AS UP		08/09/2016	6	ТО В		1,12	.5	
Appraiser(s) <u>SIGNAT</u> NAME	URE James Samuel C. King	uel (- Ken			<u>SIGNATI</u> NAME	JRE				
				. rr/						
Date Property Inspect		Report Signed <u>08/15/</u>		Date Property Inspec	_		_ Report Sign			
License or Certification	n# <u>2508</u>	Sta	ite <u>TN</u> L	icense or Certificati	on #			Sta	ate	
Expiration Date of Lice	ense or Certification <u>0</u>	1/31/2018	E	Expiration Date of Lie	cense or	Certification				
			F	Review Appraiser	Dic	d Did Not	Inspect Subje	ect Property		
reddie Mac Form 1000 (8	3/88)							Fannie Mae	Form 1007 (8/88)	

Market Conditions Addendum to the Appraisal Report

44428 File No. 160610008

The purpose of this addendum is to provide the lender/o				prevalent in the sub	ject	
neighborhood. This is a required addendum for all appra	aisal reports with an effective			State TNI	7ID Codo 204	22
Property Address 2806 Dromedary Dr Borrower Wayne Bailey & Jacqueline		City Memphis	<u>i</u>	State TN	ZIP Code 381	33
Instructions: The appraiser must use the information re	equired on this form as the b	pasis for his/her conclusion	ns. and must provide suppo	rt for those conclus	ions, regarding	
housing trends and overall market conditions as reporte	•					
it is available and reliable and must provide analysis as i	indicated below. If any requi	red data is unavailable or i	s considered unreliable, the	appraiser must pro-	vide an	
explanation. It is recognized that not all data sources wil						
in the analysis. If data sources provide the required info						
average. Sales and listings must be properties that comparison must explain any analysis of the control of the				sed by a prospectiv	e buyer of the	
subject property. The appraiser must explain any anoma Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	1	Overall Trend	
Total # of Comparable Sales (Settled)	4	4	5	✓ Increasing	Stable	Declining
Absorption Rate (Total Sales/Months)	0.67	1.33	1.67		Stable	Declining
Total # of Comparable Active Listings	7	9	2	■ Declining	Stable	Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	10.4	6.8	1.2	■ Declining	Stable	Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend	I
Median Comparable Sale Price	\$71,292	\$59,288	\$92,900	✓ Increasing	Stable	☐ Declining
Median Comparable Sales Days on Market Median Comparable List Price	39.5	11.5	56	Declining Increasing	Stable Stable	Increasing Declining
Median Comparable List Finde Median Comparable Listings Days on Market	\$80,000 92	\$89,900 67	\$99,700 68.5	Declining	Stable	Increasing
Median Sale Price as % of List Price	96%	93%	103%	★ Increasing	Stable	Declining
Seller-(developer, builder, etc.)paid financial assistance		X No	10070	Declining	➤ Stable	Increasing
Explain in detail the seller concessions trends for the pa			1 3% to 5%, increasing use			
fees, options, etc.). Sales concessions are	e negotiated on a cas	e by case basis. If	concessions are paid	d, they are typic	cally found in	the 1% to
4% range.						
Are forcelesure cales (DEO cales) a factor in the market	2 Voc No	If you symbols (include	ling the trande in listings on	d color of forceless	d proportion)	
Are foreclosure sales (REO sales) a factor in the market		, , , ,	ling the trends in listings and			
This area has foreclosures/short sales an		estors. Market data	for this area can be	skewed due to	the foreclosu	res/snort
sales. Area attracts investors due to the lo	ow interest rates.					
Cite data sources for above information. MAAF	R Data Map Area 792	A with heated gross	s SqFt between 1442	-1952.		
Summarize the above information as support for your co						
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra	wn listings, to formulate you	ır conclusions, provide bo				
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat	wn listings, to formulate you ta Market Conditions	ır conclusions, provide bo Addendum Grid	th an explanation and suppo	rt for your conclusi		
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative	wn listings, to formulate you ta Market Conditions project, complete the follow	ur conclusions, provide bo Addendum Grid wing:	th an explanation and suppo	rt for your conclusi	ons.	
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data	wn listings, to formulate you ta Market Conditions	ır conclusions, provide bo Addendum Grid	th an explanation and suppo	nt for your conclusion	Overall Trend	□ Doctions
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled)	wn listings, to formulate you ta Market Conditions project, complete the follow	ur conclusions, provide bo Addendum Grid wing:	th an explanation and suppo	Name:	Overall Trend Stable	☐ Declining
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	wn listings, to formulate you ta Market Conditions project, complete the follow	ur conclusions, provide bo Addendum Grid wing:	th an explanation and suppo	Name: Increasing Increasin	Overall Trend Stable Stable	Declining
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	wn listings, to formulate you ta Market Conditions project, complete the follow	ur conclusions, provide bo Addendum Grid wing:	th an explanation and suppo	Name: Increasing Increasing Declining	Overall Trend Stable	Declining Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	th an explanation and suppo	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate)	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months	ur conclusions, provide bo Addendum Grid ving: Prior 4–6 Months	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature	wn listings, to formulate you ta Market Conditions project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the nu	Project Current – 3 Months umber of REO listings and ex	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Samuel C. King	project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months If yes, indicate the number of the supervisory of Supervi	Project Current – 3 Months umber of REO listings and examples are seen to be a see	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Samuel C. King Company Name Associates Appraisal Services	project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months Signature Supervisory A Company Na	Project Current – 3 Months Appraiser Name me	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing
an analysis of pending sales and/or expired and withdra Information was gathered from MAAR Dat If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Samuel C. King	project, complete the follow Prior 7–12 Months ? Yes No	ving: Prior 4–6 Months Signature Supervisory A Company Ad Company Ad	Project Current – 3 Months Appraiser Name me	Name: Increasing Increasing Declining Declini	Overall Trend Stable Stable Stable Stable Stable	Declining Increasing Increasing

Freddie Mac Form 71 March 2009

Operating Income Statement

One- to Four-Family Investment Property and Two- to Four-Family Owner-Occupied Property

Property Addre	ess										
	2806 Dromedary Street	Dr		Memphis City	TN State	381 7in (
Street City State Zip Code General Instructions: This form is to be prepared jointly by the loan applicant, the appraiser, and the lender's underwriter. The applicant must complete the following schedule indicating each unit's rental status, lease expiration date, current rent, market rent, and the responsibility for utility expenses. Rental figures must be based on the rent for an "unfurnished" unit.											
	Currently Rented	Expiration Date	Current Rent Per Month	Market Rent Per Month	Utility Expense	Paid By Owner	Paid By Tenant				
Unit No. 1 Unit No. 2 Unit No. 3 Unit No. 4 Total	Yes No		\$ 1,125 \$ \$ \$ \$ \$ \$ \$ 1,125	\$ 1,125 \$ \$ \$ \$ \$ 1,125	Electricity Gas Fuel Oil Fuel (Other) Water/Sewer Trash Removal		X X X X X				

The applicant should complete all of the income and expense projections and for existing properties provide actual year-end operating statements for the past two years (for new properties the applicant's projected income and expenses must be provided). This Operating Income Statement and any previous operating statements the applicant provides must then be sent to the appraiser for review, comment, and/or adjustments next to the applicant's figures (e.g. Applicant/Appraiser 288/300). If the appraiser is retained to complete the form instead of the applicant, the lender must provide to the appraiser the aforementioned operating statements, mortgage insurance premium, HOA dues, leasehold payments, subordinate financing, and/or any other relevant information as to the income and expenses of the subject property received from the applicant to substantiate the projections. The underwriter should carefully review the applicant's/appraiser's projections and the appraiser's comments concerning those projections. The underwriter should make any final adjustments that are necessary to more accurately reflect any income or expense items that appear unreasonable for the market. (Real estate taxes and insurance on these types of properties are included in PITI and not calculated as an annual expense item). Income should be based on the current rents, but should not exceed market rents. When there are no current rents because the property is proposed, new, or currently vacant, market rents should be used.

Annual Income and Expense Projection for Next 12 months			Adjustments by
Income (Do not include income for owner-occupied units)		By Applicant/Appraiser	Lender's Underwriter
Gross Annual Rental (from unit(s) to be rented) (Market)	\$	13,500	\$
Other Income (include sources)	+		+
Total	\$	13,500	\$
Less Vacancy/Rent Loss			(%)
Effective Gross Income	\$	12,420	\$
Expenses (Do not include expenses for owner-occupied units)			
Electricity			
Gas			
Fuel Oil			
Fuel (Type)			
Water/Sewer			
Trash Removal			
Pest Control			
Other Taxes or Licenses			
Casual Labor			
This includes the costs for public area cleaning, snow removal, etc., even			
though the applicant may not elect to contract for such services.			
Interior Paint/Decorating		100	
This includes the costs of contract labor and materials that are required to			
maintain the interiors of the living unit.			
General Repairs/Maintenance		100	
This includes the costs of contract labor and materials that are required to			
maintain the public corridors, stairways, roofs, mechanical systems,			
grounds, etc.			
Management Expenses		110	
These are the customer expenses that a professional management			
company would charge to manage the property.			
Supplies		100	
This includes the costs of items like light bulbs, janitorial supplies, etc.			
Total Replacement Reserves - See Schedule on Pg. 2		1,456	
Miscellaneous			
	—		
Total Operating Expenses	\$	1,866	\$

Freddie Mac This Form Must Be Reproduced By Seller Form 998 Aug 88 Page 1 of 2

Fannie Mae Form 216 Aug 88

Replacement Reserve	e Schedule							
Adequate replacement re or are customary in the l a remaining life of more etc should be expense	local market. than one year	This represents - such as refrige	the total ave erators, sto	erage yearly r	eserves. Gener	ally, all equipm	nent and components th	nat have
Equipment	Re	placement Cost	Rema Lit	aining fe			By Applicant/ Appraiser	Lender Adjustments
Stoves/Ranges	@ \$	<u>500</u> ea	. ÷	7_ Yrs. x	1	_ Units = \$_	71	\$
Refrigerators	@ \$	ea	. ÷			_ Units = \$_		<u> </u>
Dishwashers	@ \$			7_ Yrs. x			79	\$
A/C Units	@ \$	<u>2,000</u> ea		7_ Yrs. x			286	\$
C. Washer/Dryers	@ \$	ea					126	\$
HW Heaters Furnace(s)	@ \$ @ \$		·		1		136 286	- \$ \$
(Other)	@ \$ @ \$	ea.		<i>.</i>			200	_
Roof	@ \$	3,500) ÷	<u>10 </u>)ne Bldg. =	\$_	350	\$
Carpeting (Wall to Wall))				Remaining Life			
(Units)	45 Total Sc	ı. Yds. @ \$	22 P	er Sa. Yd. ÷		. = \$	248	\$
(Public Areas)		ı. Yds. @ \$			Yrs.			\$
Total Replacement Res	erves (Enter	on Pa 1)				\$	1,456	\$
Operating Income Re	•					Ψ_	1,400	
Operating income ne	COncination							
\$ 12,420 Effective Gross \$ 880 Monthly Operation (Note: Monthly Housing insurance premiums, HO	Income ng Income Expense inclu	– \$ <u>Monthly</u> udes principal an		expense	Opera Net ge, hazard insura	10,554 atting Income Cash Flow ance premium	_	880 Monthly Operating Income
Freddie Mac Forn liability for qualifi The borrower's r for the subject p	m 65/Fannie Nication purpos monthly housi property to th	Mae Form 1003. ses. ing expense-to-ing expenser's sta	If Monthly (ncome ratio	Operating Inco	ome is a negativ	ve number, it n	y Income" section of nust be included as a Monthly Housing Expe	nse
Underwriter's instruction	ns for 1-4 Fam	nily Investment P	Properties					
							ection of Freddie Mac pility for qualification pu	rposes.
for the borrower	's primary re	sidence to the l	borrower's	stable monthl	ly income.	paring the total	monthly housing expe	nse
Appraiser's Comments Property is tenant occ lease reviewed.					•	not provided.	Just the lease amou	nt was provided. No
Samuel C. King				d	Samue	C. Kin	3 08/15	/2016
Samuel C. King Appraiser Name				Appı	raiser Signature		Date	
Underwriter's Comments	s and Rationa	le for Adjustmen	nts					

Freddie Mac Fannie Mae
Form 998 Aug 88 Page 2 of 2 Form 216 Aug 88

Underwriter Signature

Date

Underwriter Name

Ocrowor	Mayora Dailay 9 Jacquelina	File No. 160610008							
Property Address	Wayne Bailey & Jacqueline 2806 Dromedary Dr								
City		County Shelby State TN Zip Code 38133							
ender/Client	SecurityNational Mortgage Company								
APPRAISAL AND REPORT IDENTIFICATION									
This Report is one of the following types:									
Appraisa	Appraisal Report (A written report prepared under Standards Rule 2-2(a), pursuant to the Scope of Work, as disclosed elsewhere in this report.)								
Restricte Appraisa		-2(b) , pursuant to the Scope of Work, as disclosed elsewhere in this report, lient or intended user.)							
Comments on Standards Rule 2-3									
I certify that, to the best of my knowledge and belief:									
- The statements of fact contained in this report are true and correct The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial, and unbiased professional									
- Unless otherwi	analyses, opinions, and conclusions. Unless otherwise indicated, I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.								
- Unless otherwise indicated, I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.									
 I have no bias with respect to the property that is the subject of this report or the parties involved with this assignment. My engagement in this assignment was not contingent upon developing or reporting predetermined results. 									
- My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the									
client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal. - My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that									
- My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that were in effect at the time this report was prepared.									
	- Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.								
	- Unless otherwise indicated, no one provided significant real property appraisal assistance to the person(s) signing this certification (if there are exceptions, the name of each individual providing significant real property appraisal assistance is stated elsewhere in this report).								
		5 (Sp8-1).							
Reasonable Exposure Time (USPAP defines Exposure Time as the estimated length of time that the property interest being									
appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal.)									
My Opinion of Reasonable Exposure Time for the subject property at the market value stated in this report is: 3-6 months									
	its on Appraisal and Report Identific								
_	SPAP-related issues requiring disclosure and any sta	·							
"I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment."									
unee-year pe	niou infinediately preceding acceptance of this assignmen	II.							
APPRAISER:		SUPERVISORY or CO-APPRAISER (if applicable):							
	0								
	Samuel C. King								
Signature:		Signature:							
Name: <u>Samue</u>	el C. King	Name:							
State Certification	#: 2508	State Certification #:							
or State License 7		or State License #:							
	Expiration Date of Certification or License: 01/31/2018	State: Expiration Date of Certification or License:							
Date of Signature and Report: 08/15/2016 Date of Signature: Fifective Date of Appraisal: 08/00/2016									
	Effective Date of Appraisal: 08/09/2016 Inspection of Subject: None Interior and Exterior Exterior-Only Inspection of Subject: None Interior and Exterior Exterior-Only								
	i (if applicable): 08/09/2016	Date of Inspection (if applicable):							

Rehab List

Property Scope of Work

Property Address: 2806 Dromedary Dr Buyer Name: Wayne Bailey Memphis, Tennessee 38133

Renovation Scope of Work

Home - General

Certify Electrical-Pull all necessary permits

Certify plumbing-Pull all necessary permits

Install new coil, furnace, condenser-Pull all necessary permits

Install new water tank-Pull permit

Repair drywall and ceilings where needed

Install new kitchen countertop, sink, faucet and sprayer

Install ceramic tile on kitchen and dining floor

Install new tubs/tile surrounds/fixtures/tile floors in both bathrooms

Install new toilets

Install synthetic hardwood in family room, hall and expandable

Install new ceiling fans in all bedrooms and family room

Install new light fixtures elsewhere

Paint interior walls and ceilings-latex

Paint interior wood work in oil based, including cabinets

Home Exterior

Install new roof - 30 year dimensional shingle on entire roof, replace all

rotten wood as necessary-Complete tear off and install

Remove detached deck

Repair back porch

Clean shed

Repair siding

Install security doors on front, back and side doors

Paint exterior of home

Clean up yard

Install new mailbox

Install new locks where needed and rekey

Install 1 Fire Extinguishers and 2 smoke detectors.

Deep Clean and other rent ready duties/ cut the grass

Bid Price does not include any unforseen repairs

Rehab Cost-\$34,500.00

DATE:

09906094

27280

State of Tennessee

TENNESSEE REAL ESTATE APPRAISER COMMISSION

CERTIFIED RESIDENTIAL REAL ESTATE APPRAISER

SAMUEL CLARK KING

This is to certify that all requirements of the State of Tennessee have been met.

ID NUMBER: 2508 LIC STATUS: ACTIVE EXPIRATION DATE: January 31, 2018



IN-1313
DEPARTMENT OF
COMMERCE AND INSURANCE

Location Map

Borrower	Wayne Bailey & Jacqueline					
Property Address	2806 Dromedary Dr					
City	Memphis	County Shelby	Stat	te TN	Zip Code	38133
Lender/Client	SecurityNational Mortgage Company					

