Brevson Appraisal Company, Inc. P.O. Box 681323 Houston, TX 77268-1323 281-444-4428 76-0512455
 INVOICE
 02/16/2010
 1111032

 DATE
 FILE NUMBER
 CASE NUMBER

Client: Iris J. Bertholet II
2209 Pine Bend Dr

Kingwood, TX 77339

ltem Total

APPRAISAL FEE FOR SERVICES RENDERED FEE PAID 11/17/2011 VISA

\$ 350.00 -350.00

Borrower: Iris J Bertholet II 2309 Pine Bend Dr Kingwood, TX 77339-3610

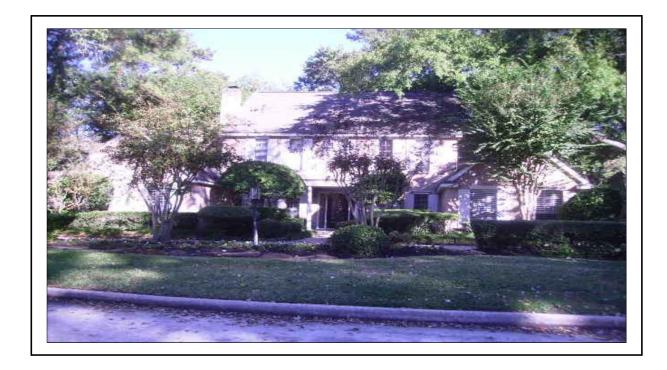
Lot 23 Block 1 Section 4 Kingwood Lakes Village 2nd Replat

THANK YOU FOR DOING BUSINESS WITH THE BREVSON APPRAISAL CO.

Total:

\$

Thank you



SUMMARY APPRAISAL REPORT

OF THE REAL PROPERTY LOCATED AT

2309 Pine Bend Dr Kingwood, TX 77339-3610

for

Iris J. Bertholet II 2209 Pine Bend Dr Kingwood, TX 77339

as of

11/17/2011

by

Randy R. Earle P.O. Box 681323 Houston, TX 77268-1323

Brevson Appraisal Company, Inc.

Uniform Residential Appraisal Report

File # 1111032

	The purpose of this summary appraisal repo	ort is to provide the lender/cilen	nt with an acci				narket van		
	Property Address 2309 Pine Bend Dr			City Kingwoo	d	State TX		Zip Code 77339	-3610
	Borrower Iris J Bertholet II	Owner of Public		J Bertholet II		County Har	ris		
	Legal Description Lot 23 Block 1 Section		2nd Replat						
s		001		Tax Year 2011		R.E. Taxes	\$ 10,209		
ñ		s Village		Map Reference 33	37E	Ce	ensus Trac	2510	
В	Occupant Owner Tenant X V	/acant Special Assessr	ments \$ None	2	Y PUD	ноа \$ 32		per year X	per month
Ē	Property Rights Appraised X Fee Simple	e Leasehold C	Other (describe)						
C		tion Refinance Transaction	X Other (c	lescribe) Estimate	market valu	e			
Т	Lender/Client Iris J. Bertholet II	Ado	dress 2209 P	ine Bend Dr, King	gwood, TX	77339			
	Is the subject property currently offered for	sale or has it been offered for	sale in the twe	elve months prior to	the effective	date of the appra	isal?	Yes X No	
	Report data source(s) used, offering price(s), and date(s). MLS							
	I did X did not analyze the cont	tract for sale for the subject purch	nase transaction	n. Explain the result	ts of the analy	sis of the contrac	t for sale of	or why the analysis	was not
C	performed. This appraisal is for a estimate	mate of value only.							
N									
T	Contract Price \$ N/A Date of Contract	ct N/A Is the proper	ty seller the ow	ner of public record	? Yes	No Data	Source(s)	N/A	
R	Is there any financial assistance (loan char-		-	· · · · · · · · · · · · · · · · · · ·					No
A					,				
C	•	1	. 1/2 1						
•									
	Note: Race and the racial compos	sition of the neighborhood	d are not an	nraisal factors					
	Neighborhood Characteristics		ne-Unit Hou			One-Unit Ho	usina	Percent Land	llse %
N		Rural Property Values	1 -	X Stable	Declining	PRICE	AGE		00.0 %
E	Built-Up X Over 75% 25-75%	Under25% Demand/Supply	ī	X InBalance	OverSupply	\$(000)		2-4 Unit	%
ļ							(yrs)		
G H		Slow Marketing Time	Under 3 mths		Over 6 mths	160 Low	30		%
В	Neighborhood Boundaries TIIIS IIIaTKet					643 High		Commercial	%
0						318 Pred.		Other	%
R									
Н	mines from the central business.					and other co	nsumer	needs	
ŏ	are easily accessible to the subje-	ct. Employment is cons	idered to b	e stable in this	s area.				
D	Market Conditions (including support for th	e above conclusions) Dema	nd and sup	ply are in bala	nce and th	ne growth rat	e is ste	ady.	
	Extended marketing times have o						ties in t	he area.	
	Seller contributions of 1 to 3 poi	nts and/or contributions	for closin	g costs are con	nmon and	typical.			
	Dimensions See survey, not in this repor		rea 13,320 S		Shape Recta			FR/Golf Course	
	Specific Zoning Classification No zoning	Zonin	g Description]	No zoning commo	on & typical.	Marketability/\	alue not	affected.	
	Zoning Compliance Legal	Legal Nonconforming (Grandfathe	red Use)	X No Zoning	Illegal (describe)			
	Is the highest and best use of the subject proper	rty as improved (or as proposed per	plans and spec	ifications) the present	tuse? X Y	es No If N	No, describ	е	
	The subject's current use, single family	residential, is "the highest an	d best use".						
s	THE PARTY OF THE P		ic Other (d	escribe)	Off-site	e Improvemen	tsTyp	e Public P	rivate
١ĭ	Electricity X	Water X			Street	Concrete		X	
	Liectricity A							71	
Ė	Gas X	Sanitary Sewer X			Alley	None		A	
Ė	Gas X		ne AE	FEMA Map No			FEN	MA Map Date $06/18$	3/2007
	Gas X	es No FEMA Flood Zor	ne AE X Yes		. 48201C03		FEI		3/2007
	Gas X FEMA Special Flood Hazard Area X Ye	es No FEMA Flood Zor ypical for the market area?	X Yes	No. If No, o	o. 48201C03 describe	15L			3/2007
	Gas X FEMA Special Flood Hazard Area X Ye Are the utilities and off-site improvements ty	No FEMA Flood Zor ypical for the market area? xternal factors (easements, encro	X Yes	No. If No, o	describe	etc.)? Yes	X No	MA Map Date ()6/18	3/2007
	Gas X Y FEMA Special Flood Hazard Area X Ye Are the utilities and off-site improvements by Are there any adverse site conditions or example The subject site is a typical golf	No FEMA Flood Zor ypical for the market area? xternal factors (easements, encro course lot. There were	X Yes pachments, env no observe	No. If No, of vironmental condition d adverse ease	describe ns, land uses, ments or e	etc.)? Yes	X No	MA Map Date 06/18 If Yes, describe	3/2007
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	Gas X Y FEMA Special Flood Hazard Area X Ye Are the utilities and off-site improvements by Are there any adverse site conditions or ex The subject site is a typical golf negatively impact the subject, alt not zoned. *** See Additional C General Description Units X One One with Accessory Unit	No FEMA Flood Zor prical for the market area? In t	X Yes pachments, env no observe t provided awl Space	No. If No, of No, of If No	o. 48201C03 describe ns, land uses, ments or e er. The sul	etc.)? Yes encroachment oject and con eterials/condition	X No s that v nparable Interior Floors	MA Map Date ()6/18 If Yes, describe yould es are materials/ Cp/Tl/Wd/Lr SR/BlockPnl	condition n/AG /AG
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Uniform Residential Appraisal Report File # 1111032 179,900.00 1,149,900.00 There are comparable properties currently offered for sale in the subject neighborhood ranging in price from \$to \$ comparable sales in the subject neighborhood within the past twelve months ranging in sale price from \$ 160,000.00 643,900.00 **FEATURE** COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE #3 2309 Pine Bend Dr 2402 Oakbank Dr 2402 Lake Gardens 3210 Deep River Ct Kingwood, TX 77339 Address Kingwood, TX 77339 Kingwood, TX 77339 Kingwood, TX 77339 Proximity to Subject 0.98 miles NW 0.84 miles NW 0.15 miles NW 400,400 425,000 365,000 Sale Price N/A 111.56 sq. ft. 89.15 sq. ft.121.99 sq. ft. Sale Price/Gross Liv. Area sq. ft. \$ MLS18825918 MLS13287565 MLS13367324 Data Source(s) Verification Source(s) DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION VALUE ADJUSTMENTS +(-)\$ Adjustment +(-)\$ Adjustment +(-)\$ Adjustment 0-ExcSLCC Sale or Financing 0-ExcSLCC 0-ExcSLCC Concessions Conventional Conventional Cash 10/18/2011 07/29/2011 07/28/2011 Date of Sale/Time Location Kingwood Kingwood Kingwood Kingwood Fee Simple Leasehold/Fee Simple Fee Simple Fee Simple Fee Simple Site 13320 SF 52500 SF Net 0 39770 SF -26,500 7536 SF +11,600Net 0 Int/Avg/SFR +60,000 GolfCourse/SFR GolfCourse/SFR View Int/Avg/SFR Design (Style) 2 Sty/Trad 2 Sty/Trad 2 Sty/Trad 2 Sty/Trad Quality of Construction Avg/Good Avg/Good Avg/Good Avg/Good 1976 1978 1981 Actual Age 1981 Avg/Good Condition Avg/Good Avg/Good Avg/Good Above Grade Total Bdrms. Total Bdrms. Baths Total Bdrms. 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Basement & Finished None None None None E S Rooms Below Grade DOM: N/A DOM: 639 DOM: 296 DOM: 51 **Functional Utility** Average Average Average Average С Heating/Cooling <u>CACH</u> CACH CACH CACH O M P Energy Efficient Items Typical Typical Typical Typical Garage/Carport 2 Car Garage 3 Car Garage -2,500 3 Car Garage -2,500 2 Car Garage A Porch/Patio/Deck CvPorch/WdDk CvPorch/Patio CvPorch/Patio CvPorch/Patio +2,500|1 Fireplace +2,500 1 Fireplace +2,500Fireplace 2 Fireplaces 1 Fireplace Swimming Pool -1<u>0,000|Pool/Spa</u> -10,000 -10,000 Pool/Spa Swimming pool None S O N 20,000 + X -5,300 74,400 Net Adjustment (Total) X \mathbf{x} Adjusted Sale Price Net Adi. 5.00 Net Adi. 1.25 Net Adi. 20.38 419,700 Gross Adj. 439,400 420,400 Gross Adi of Comparables Gross Adj 14.24 % 30.66 25.86 % I X did did not research the sale or transfer history of the subject property and comparable sales. If not, explain R did X did not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. My research MLS/HCAD Data Source(s) Mv research did X did not reveal any prior sales or transfers of the comparable sales for the prior year to the date of sale of the comparable sale. Data Source(s) MLS/HCAD Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales (report additional prior sales on page 3). ITEM SUBJECT COMPARABLE SALE#1 COMPARABLE SALE#2 COMPARABLE SALE#3 Date of Prior Sale/Transfer None reported. None reported. None reported. None reported. Price of Prior Sale/Transfer None reported None reported. None reported None reported. MLS/HCAD MLS/HCAD MLS/HCAD Data Source(s) MLS/HCAD Effective Date of Data Source(s) 11/17/2011 11/17/2011 11/17/2011 11/17/2011 Analysis of prior sale or transfer history of the subject property and comparable sales The Multiple Listing Service and the County Appraisal District online data sources were utilized in the sales history data collection procedure. Texas is a nondisclosure state and the accuracy of any sales information is not guaranteed. Summary of Sales Comparison Approach All sales are located within the subject's subdivision of Kingwood Lakes and were given similar consideration in the final opinion of market value. The adjustments are considered to be reasonable and fall within an accepted range. See the attached addendum for more sales comparison comments and explanation of the adjustments. The appraiser has not appraised the subject property within the previous three years Indicated Value by Sales Comparison Approach \$ 420,000Indicated Value by: Sales Comparison Approach \$ 420,000Cost Approach (if developed) \$425,500Income Approach (if developed) N/APrimary consideration was given to the Market Data Approach because it reflects the actions of buyers and sellers and is supported by the Cost Approach. The income approach is not applicable because single family residences are not typically purchased for income potential. *** See Additional Comments *** This appraisal is made X "as is," subject to completion per plans and specifications on the basis of a hypothetical condition that the improvements have been completed, subject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or following required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair: The appraisal is made in "as is" condition. This is a summary type report and is intended for a mortgage transaction only. Based on a complete visual inspection of the interior and exterior areas of the subject property, defined scope of work, statement of assumptions and limiting conditions, and appraiser's certification, my (our) opinion of the market value, as defined, of the real property that is the subject of this report is

as of 11/17/2011

which is the date of inspection and the effective date of this appraisal.

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cos	Provide adequate information for the lender/client to replicate the below cost figures and calcu. Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction.	lations. Is for estimating site value) in the subject's mark	et area, by allocation		
CO	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW	lations. Is for estimating site value) in the subject's mark OPINION OF SITE VA	et area, by allocation	=\$	75,000
COST	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift	lations. Is for estimating site value) in the subject's mark OPINION OF SITE VA Dwelling 4,243	et area, by allocation		75,000 424,300
COST	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW	lations. Is for estimating site value) in the subject's mark OPINION OF SITE VA Dwelling 4,243	et area, by allocation	=\$,
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COST APPR	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the	lations. Is for estimating site value) in the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT	et area, by allocation	=\$	424,300 22,645
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COST APPROAC	Provide adequate information for the lender/client to replicate the below cost figures and calculusupport for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a	Iditions. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457	et area, by allocation LUE		22,645 446,945
COST APPROAC	Provide adequate information for the lender/client to replicate the below cost figures and calculusupport for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457)
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COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only.	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZC	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -zco	Provide adequate information for the lender/client to replicate the below cost figures and calculusupport for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By Cost (not required by Fann	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZC	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By Cost (not required by Fann	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -zcos	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Is (not required by Fann	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOM	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Is (not required by Fann	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOME P	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indicated Value By C Indicated Value By C If (not required by Fann N/A = \$	et area, by allocation LUE		22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOM	Provide adequate information for the lender/client to replicate the below cost figures and calculations of the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indicated Value By C Indicated Value By C If (not required by Fann N/A = \$	et area, by allocation LUE		22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOSE PUD	Provide adequate information for the lender/client to replicate the below cost figures and calculations. Site value was estimated by researching available land sales or other method site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in co	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indica	et area, by allocation LUE		22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZUOSE PUD -	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 method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C If (not required by Fann N/A = \$ FOR PUDS (if applicable) Yes X No Unit type(s Introl of the HOA and the	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOSE PUD -Z	Provide adequate information for the lender/client to replicate the below cost figures and calculations. Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A × Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of phases N/A Total number of units	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C If (not required by Fann N/A = \$ FOR PUDS (if applicable) Yes X No Unit type(s Introl of the HOA and the	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZUOSM PUD -ZFO	Provide adequate information for the lender/client to replicate the below cost figures and calculations. Site value was estimated by researching available land sales or other method site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A Total number of units for sale was the project created by the conversion of existing building(s) into a PUD? Yes	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indica	et area, by allocation LUE	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =	22,645 446,945 101,457) 345,488 5,000
CONT APPROACH -ZUOSM POD -ZFOR	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM) N/A Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A 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?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indica	et area, by allocation LUE	=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZCOSE PID -ZFORS	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A 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?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indica	et area, by allocation LUE	=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -	22,645 446,945 101,457) 345,488 5,000
COST APPROACH -ZUOSM PJD -ZFOR	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A 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?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im Indicated Value By C Indica	et area, by allocation LUE	=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -	22,645 446,945 101,457) 345,488 5,000
COMP APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years NCOME APPROACH TO VALUE Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDS ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A Total number of units for sale was the project created by the conversion of existing building(s) into a PUDP? Yes Does the project contain any multi-dwelling units? Yes No Are the units, common elements, and recreation facilities complete?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im 'As-is' Value of Site Im Indicated Value By C If (not required by Fann N/A = \$ FOR PUDs (if applicable) Yes X No Unit type(south) N/A In N/A	et area, by allocation LUE	=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -	22,645 446,945 101,457) 345,488 5,000
CONT APPROACH -ZUOSM PUD -ZFORSA	Provide adequate information for the lender/client to replicate the below cost figures and calculus Support for the opinion of site value (summary of comparable land sales or other method Site value was estimated by researching available land sales with extraction. ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data Marshall/Swift Quality rating from cost service Avg Effective date of cost data 11/17/2011 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Approach figures are based on data supplied by the Marshall and Swift Cost Handbook and are utilized as a guideline only. Estimated Remaining Economic Life (HUD and VA only) 58 Years INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) N/A PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in collegal name of project N/A Total number of units rented N/A 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?	lations. Is for estimating site value) In the subject's mark OPINION OF SITE VA Dwelling 4,243 BSMT Garage/Carport 647 Total Estimate of Cost-Nev Less Physical Depreciation 101,457 Depreciated Cost of Im 'As-is' Value of Site Im 'As-is' Value of Site Im Indicated Value By C If (not required by Fann N/A = \$ FOR PUDs (if applicable) Yes X No Unit type(south) N/A In N/A	et area, by allocation LUE	=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -=\$ -	22,645 446,945 101,457) 345,488 5,000

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 user, 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 this 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.

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.

Uniform Residential Appraisal Report

- 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 department, 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).
- 22. 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

Signature Name Randy R. Earle Company Name Brevson Appraisal Company, Inc. Company Address P.O. Box 681323 Houston, TX 77268-1323 281-444-4428 Telephone Number Email Address <u>randy@brevson.com</u> Date of Signature and Report November 18, 2011 Effective Date of Appraisal 11/17/2011 State Certification # TX-1329177-L or State License # or Other State TX Expiration Date of Certification or License January 31, 2012 ADDRESS OF PROPERTY APPRAISED 2309 Pine Bend Dr Kingwood, TX 77339-3610 APPRAISED VALUE OF SUBJECT PROPERTY \$ 420,000 LENDER/CLIENT Name

SUPERVISORY APPRAISER (ONLY IF REQUIRED)

Signature
Name
Company Name
Company Address
Telephone Number
Email Address
Date of Signature
State Certification #
or State License #
State
Expiration Date of Certification or License
SUBJECT PROPERTY Did not inspect subject property Did inspect exterior of subject property from street Date of Inspection Did inspect interior and exterior of subject property Date of Inspection
COMPARABLE SALES
Did not inspect exterior of comparable sales from street Did inspect exterior of comparable sales from street Date of Inspection

Iris J. Bertholet II

2209 Pine Bend Dr

Company Name

Company Address

Email Address

Kingwood, TX 77339

						File No.	1111032
				ADDITIONAL COMMENT	s		
Borrower or Owner	Iris J Bertholet II						
Property Address	2309 Pine Bend Dr						
City Kingwood		County	Harris	State	TX	Zip Code	77339-3610
Lender or Client	Iris J. Bertholet II						

ADVERSE SITE CONDITIONS AND/OR EXTERNAL FACTORS

Property rights are controlled by deed restrictions for the subject and all comparable sales.

SALES COMPARISON APPROACH

PREDOMINANT VALUE - The predominant value of a neighborhood is defined as the mode or the value most frequently found in that neighborhood. Implicit in this definition is the fact that there are values above the predominant value for this neighborhood but well within the typical range of value for the area. Although the indicated value of the subject property exceeds the predominant value of the neighborhood, the subject is not considered to be overbuilt for the area. Marketability, value, use or enjoyment are not adversely affected.

DATA SOURCES - All sales are closed and have been verified by reliable sources.

DATE OF SALE - The above indicated Date of Sale should read "Pending Date - Closing Date" and/or "Closing Date".

SITE/VIEW - Sale 1 is situated on a larger building site than the subject, although, this site is not situated on a glof course as is the subject property offsetting any adjustment for lot size.

SITE - The site adjustment takes into consideration a variety of factors including substantial differences in lot size, amenities and privacy. All adjustments are based on the estimated contributory value of each individual site. Primary consideration in this adjustment was site size. Site sizes with minimal variations when compared to the subject were not adjusted.

VIEW - This adjustment includes positive factors such as views of lakes, streams, ravines and golf courses. It also includes negative factors such as water towers, high voltage power lines, collector streets and commercial property.

ROOM COUNT - Adjustments here reflect the differing number of bathrooms.

GROSS LIVING AREA - Adjustments were made for substantial differences in the gross living area of the subject versus the comparable sales.

GARAGE - This adjustment accounts for the differences in the number of parking bays which includes the garage and/or carport facility.

FIREPLACES - This adjustment is indicative of the total number of fireplace types, i.e. double-sided, mock, woodburning, etc. and/or the absence of this amenity.

AMENITIES - All sales have a swimming pool and were adjusted for the contributory value of this amenity.

LINE, NET AND GROSS ADJUSTMENTS - The appraiser is aware that the net adjustments for sale 3 and the gross adjustments for sales 2 and 3 exceed the typical range, however, utilizing sales that require larger adjustments were not considered to be better indicators of value.

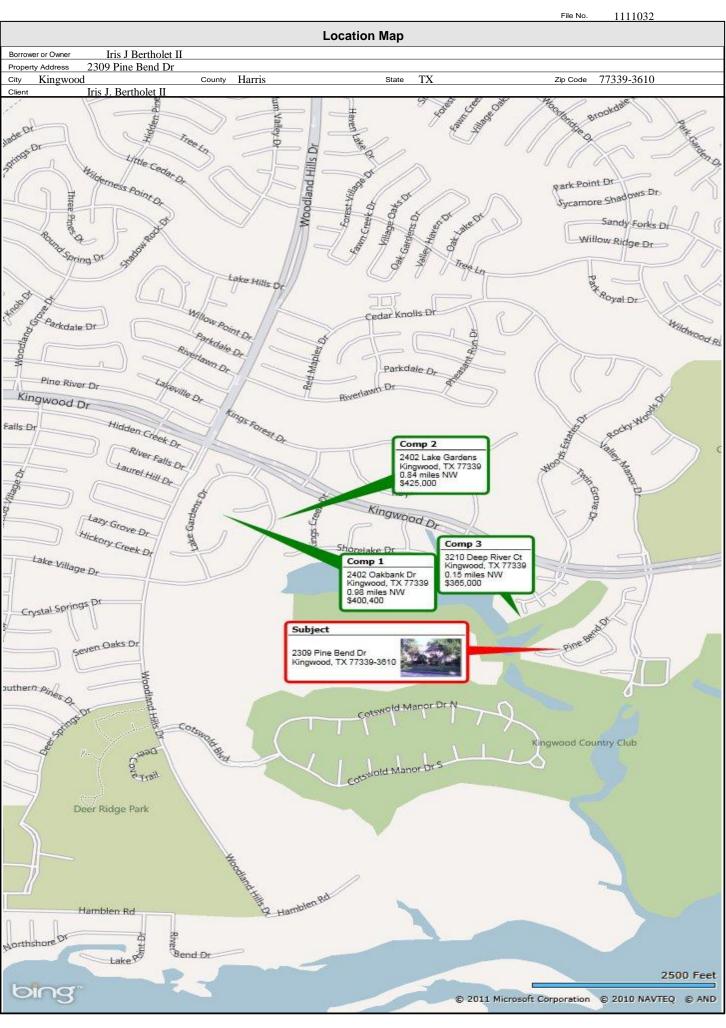
APPRAISER COMMENTS - The subject photos were taken on the effective date of the appraisal. The gross living area is an estimate and is included for informational purposes only. Current owners names are per the county tax records and/or the contract. The accuracy of the tax records is not guaranteed.

RECONCILIATION

File No. 1111032 ADDITIONAL COMMENTS Borrower or Owner Iris J Bertholet II 2309 Pine Bend Dr Property Address County Harris TX 77339-3610 City Kingwood State Zip Code Iris J. Bertholet II Lender or Client "See attached appraiser's certification" and "Statement of Limiting Conditions"

Market Conditions Addendum to the Appraisal Report File No. 1111000

	The purpose of this addendum is to provide the lend				-			evalent in the	subjec	ot .
	neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009. Property Address 2309 Pine Bend Dr City Kingwood State TX ZIP Code 77339-3610									
	Borrower Iris J Bertholet II									
	Instructions: The appraiser must use the information	required on this form	as the basis	for his	/her conclusions, and n	nust provide su	pport for	those conclus	ons, re	egarding
	housing trends and overall market conditions as report it is available and reliable and must provide analysis									
	explanation. It is recognized that not all data sources							•		
	in the analysis. If data sources provide the required in average. Sales and listings must be properties that co									
	subject property. The appraiser must explain any anor						e useu b	у а ргозресии	e buye	er or trie
	Inventory Analysis	Prior 7-12 Months	Prior 4-6 Mo	onths	Current - 3 Months		0	verall Trend		
	Total # of Comparable Sales (Settled)	6	1		4	Increasin		Stable	4	Declining
	Absorption Rate (Total Sales/Months)	4	0.33		1.33	Increasin		Stable Stable		Declining
1	Total # of Comparable Active Listings Months of Housing Supply (Total Listings/Ab.Rate)	4	27.27273		5.263158	Declining		Stable	╁	Increasing
ì	Median Sale & List Price, DOM, Sale/List %	Prior 7-12 Months	Prior 4-6 Mo	onths	Current - 3 Months			verall Trend		
(E	Median Comparable Sale Price	310,000	198,500		349,000	Increasin		Stable		Declining
Γ	Median Comparable Sales Days on Market	86	162		98	Declining		Stable	4	Increasing
2	Median Comparable List Price	417450 278.5	399000 121		349,900 121	Increasin		Stable Stable	-	Declining
Ξ	Median Comparable Listings Days on Market Median Sale Price as % of List Price	95 %	95 %		98 %	Declining		Stable		Increasing Declining
=	Seller-(developer, builder, etc.) paid financial assistance p		Yes	XN		Declining		=		Increasing
١	Explain in detail the seller concessions trends for the		, seller contrib			5%, increasi	ng use o	f buydowns, c	losing	costs, condo
;	fees, options, etc.). The appraiser has indic							-		
1	Minimal variances in the data supplied d									
k	Values and number of sales will always v									
	Available data sources do not provide for 7-12 months or 4-6 months. This data is					days on ma	irket fo	or previous		
ì	Are foreclosure sales (REO sales) a factor in the				ಕ. plain (including the tre	ends in listing	and sa	les of foreclo	sed pr	roperties).
١	The REO competition within this market									- CP - C - C - C - C - C - C - C - C - C
7	properties with extensive repair requirem	ents or for proper	rties that a	ire ur	reasonably price	d.	•			
3										
5										
		Multiple Listing	Service Co	ninty	Tor Approisal de	ata the Am				
	Cite data sources for above information. The Multiple Listing Service, County Tax Appraisal data, the American Institute for									
						ita, the An	erican	Institute f	or	
	Cite data sources for above information. The Market Data Center were utilized in the					ita, the An	erican	Institute f	or	
		compliation of sta	tistical da	ta wi	thin this report.					ion, such as
	Market Data Center were utilized in the of Summarize the above information as support for you an analysis of pending sales and/or expired and with	compliation of star r conclusions in the N hdrawn listings, to form	tistical dat	ta wi	thin this report. of the appraisal repoons, provide both an	rt form. If you explanation ar	used an	y additional ir t for your cor	ıformat	
	Market Data Center were utilized in the of Summarize the above information as support for you an analysis of pending sales and/or expired and with There were a total of 11 Comparable Settleman.	r conclusions in the N hdrawn listings, to forr led Sales in the p	leighborhood s mulate your co	section conclusion nths.	of the appraisal repoons, provide both an The Median Sal	rt form. If you explanation ar es Price fo	used an d suppor	y additional ir t for your cor	ıformat	
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	Market Data Center were utilized in the of Summarize the above information as support for you an analysis of pending sales and/or expired and with There were a total of 11 Comparable Settle months was \$310,000 and for the current was 4 and 5 for the current to prior 3 month perior 98 for the current to prior 3 month perior Details regarding the calculations and prior Details regarding the calculations and prior 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 proforeclosed properties. Summarize the above trends and address the impact of the profore of the profo	compliation of star representation of star re	eighborhood somulate your consist 12 mons is \$349,0 Median Da above were donline at the following Prior 4-6 Median Da above were donline at the following prior 4-6 Median Da above were donline at th	section on clusion of the section on clusion of the section of the	of the appraisal repoons, provide both an The Median Sal The Months Suph Market for the erated from an experiment of the p://www.sfrep.co	rt form. If you explanation ares Price fo ply for the prior 7-12 exported MI m/1004MC	used and support the proprior 7 months S mark/calc/	y additional int for your corrior 7-12 7-12 month was 86 and act search. Exercised Trend Stable Stable Stable Stable	s d	Declining Declining Increasing Increasing



File No. 1111032 **FLOOD MAP** Borrower or Owner Iris J Bertholet II 2309 Pine Bend Dr Property Address County Harris ΤX 77339-3610 Kingwood State Zip Code Iris J. Bertholet II Client Royal Cr Kingsway C Subject 2309 PINE BEND DR KINGWOOD, TX 77339-3610 Flood Zones Areas inundated by 500-year flooding Floodway areas Areas outside of the 100- and 500-year flood plains Floodway areas with velocity hazard Areas inundated by 100-year flooding Areas of undetermined but possible flood hazards Areas inundated by 100-year flooding with velocity hazard Areas not mapped on any published FIRM Flood Zone Determination This Report is for the sole benefit of the Customer that ordered and paid for the Report and is based on the property information provided by that Latitude: 30.03977 Customer. That Customer's use of this Report is subject to the terms

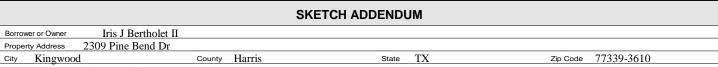
Longitude: -95.200715 Community Name: HOUSTON, CITY OF Community: 480296 SFHA (Flood Zone): In

Within 250 ft. of multiple flood zones:

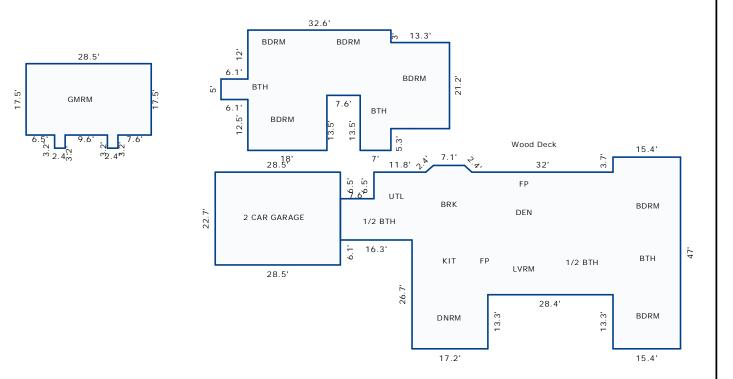
Zone: AE

Panel: 0315L Panel Date: 06/18/2007 FIPS Code: 48201 Census Tract: 2510

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Client Iris J. Bertholet II



Sketch by Apex Medina™

Comments:

Code	AREA Description	CALCULATIONS	SUMMARY Net Size	Net Totals
GLA1 GLA2 GAR	First Fl Second F Second F Garage	loor	2556.6 1171.6 514.1 646.9	2556.6 1685.7 646.9
Net	LIVABLE /	Area ((rounded)	4242

LIV	VING AI	REA	BREAKD	OWN
	Breakd	own		Subtotals
First Flo	or			
	10.1	x	77.3	780.7
	6.5	x	69.7	453.0
		x	15.4	204.8
	13.3	x	17.2	228.8
	13.4	x	61.0	817.4
0.5 x		x	1.7	1.4
	3.7	x	15.4	57.0
	7.1	x	1.7	12.0
0.5 x	1.7	x	1.7	1.4
Second Fl	oor			
	7.0	x	5.3	37.1
	20.3	x	8.2	166.5
	3.0	x	32.6	97.8
	9.0	x	45.9	413.1
	12.5	x	18.0	225.0
	1.0	x	24.1	24.1
	4.0	x	52.0	208.0
	28.5	x	17.5	498.8
	3.2	x	2.4	7.7
	3.2	x	2.4	7.7
19 Items			(rounded)	4242

	РНО	TOGRAPH ADDENDUM	1111032
Borrower or Owner Iris J Bert	holet II		
Property Address 2309 Pine Be	end Dr		
City Kingwood	County Harris	State TX	Zip Code 77339-3610
Client Iris J. Berthol	let II		



FRONT VIEW OF SUBJECT PROPERTY

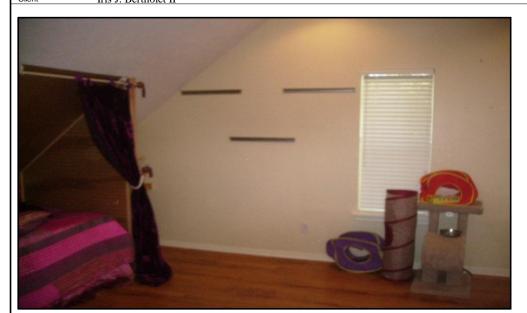


REAR VIEW OF SUBJECT PROPERTY



STREET SCENE OF SUBJECT PROPERTY

			1111032
	PHOT	OGRAPH ADDENDUM	
Borrower or Owner Iris J Bertholet II			
Property Address 2309 Pine Bend Dr			
City Kingwood	County Harris	State TX	Zip Code 77339-3610
Client Iris I Bertholet II			



Bedroom



Bath



Bedroom

			1111032
	РНОТО	OGRAPH ADDENDUM	
Borrower or Owner Iris J Bertholet II			
Property Address 2309 Pine Bend Dr			
City Kingwood	County Harris	State TX	Zip Code 77339-3610
Client Iris I Bertholet II			



Bedroom



Bedroom



Bath

			1 110 140.	1111032
	PH	OTOGRAPH ADDENDUM		
Borrower or Owner Iris J Bertholet II				
Property Address 2309 Pine Bend Dr				
City Kingwood	County Harris	State TX	Zip Code	77339-3610
Client Iris I Bertholet II				



Half Bath



Living Room



Kitchen

							1111002
				PHOTOGRAPH ADDI	NDUM		
Borrower or Owner	Iris J Bertholet II						
Property Address	2309 Pine Bend Dr						
City Kingwoo	od	County	Harris	State	TX	Zip Code	77339-3610
Client	Iris J. Bertholet II						



Bath



Dining Room



Golf Course

			1111032
PHOTOGRAPH ADDENDUM			
Borrower or Owner Iris J Bertholet II			
Property Address 2309 Pine Bend Dr			
City Kingwood	County Harris	State TX	Zip Code 77339-3610
Client Iris I Bertholet II			



COMPARABLE #1

2402 Oakbank Dr Kingwood, TX 77339

 Price
 \$400,400

 Price/SF
 111.56

 Date
 10/18/2011

 Age
 1,976

 Room Count
 12-5-6.0

 Living Area
 3,589

Value Indication \$420,400



COMPARABLE #2

2402 Lake Gardens Kingwood, TX 77339

 Price
 \$425,000

 Price/SF
 89.15

 Date
 07/29/2011

 Age
 1,978

 Room Count
 12-5-4.0

 Living Area
 4,767

Value Indication \$419,700



COMPARABLE #3

3210 Deep River Ct Kingwood, TX 77339

 Price
 \$365,000

 Price/SF
 121.99

 Date
 07/28/2011

 Age
 1,981

 Room Count
 10-4-3.5

 Living Area
 2,992

Value Indication \$439,400



TEXAS APPRAISER LICENSING AND CERTIFICATION BOARD

BE IT KNOWN THAT

RANDY R EARLE

HAVING PROVIDED SATISFACTORY EVIDENCE OF THE QUALIFICATIONS REQUIRED BY THE TEXAS APPRAISER LICENSING AND CERTIFICATION ACT, TEXAS OCCUPATIONS CODE. CHAPTER 1103.

TEXAS OCCUPATIONS CODE, CHAPTER 1103, IS AUTHORIZED TO USE THE TITLE

STATE LICENSED REAL ESTATE APPRAISER

Number: TX-1329177-L

Date of Issue: January 15, 2010

Date of Expiration: January 31, 2012

In Witness Thereof

Clinton P. Sayers, Chair

Douglas E. Oldmixon, Commissioner

James (Jamie) B. Ratliff, Vice Chair Robert D. Davis, Jr.

Clinton P. Sayers, Chair

Walker R. Beard

Danny R. Perkins

Bill F. Schneider

Mark A. McAnally, Secretary Luis F. De La Garza, Jr.

Donna L. Walz