FR0M: Oliver Sudduth				INVO	ICE
PA APPRAISALS	S. INC.			INVOICE NUI	
ANYWHERE, KY				27-27-6-023	
				DATE	
				12/22/2	010
Telephone Number:		Fax Number:			
				REFEREN	ICE
то:				Internal Order #: 27-27-6	6-0239TRA
MORTGAGE CC 0000 MAIN STR				Lender Case #:	
LOUISVILLEE, M				Client File #:	
	(1 41000			Main File # on form: 27-27-6	6-0239TRA
				Other File # on form: 27-27-6	
Telephone Numbers Q	00 102 456 79	90 Fax Number:		Federal Tax ID: 611322	
Telephone Number: 80 Alternate Number:	00-123-450-78	E-Mail:		Employer ID:	
Purchaser/Borrower: Property Address: City: County:		art RN HILLS ROAD	Client: Mortga State: KY	age Co./Dept of Veterans Zip: 4104	
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description:	Humphey Bog 1655 WESTEI FOSTER BRACKEN	art RN HILLS ROAD			3
Lender: Purchaser/Borrower: Property Address: City: County:	Humphey Bog 1655 WESTEI FOSTER BRACKEN	art RN HILLS ROAD			3 AMOUNT
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description:	Humphey Bog 1655 WESTEI FOSTER BRACKEN	art RN HILLS ROAD			3 AMOUNT
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description:	Humphey Bog 1655 WESTEI FOSTER BRACKEN	art RN HILLS ROAD			3
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description:	Humphey Bog 1655 WESTEI FOSTER BRACKEN	art RN HILLS ROAD		Zip: 4104	3 AMOUNT 375
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description: FEES PAYMENTS Check #:	Humphey Bog 1655 WESTER BRACKEN DEED BOOK	part RN HILLS ROAD 181368 Description:		Zip: 4104	3 AMOUNT 375 375
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description: FEES PAYMENTS Check #: Check #:	Humphey Bog 1655 WESTEI FOSTER BRACKEN DEED BOOK	part RN HILLS ROAD 181368 Description: Description:		Zip: 4104	3 AMOUNT 375 375
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description: FEES PAYMENTS Check #:	Humphey Bog 1655 WESTER BRACKEN DEED BOOK	part RN HILLS ROAD 181368 Description:		Zip: 4104	3 AMOUNT 375 375
Lender: Purchaser/Borrower: Property Address: City: County: Legal Description: FEES PAYMENTS Check #: Check #:	Humphey Bog 1655 WESTEI FOSTER BRACKEN DEED BOOK	part RN HILLS ROAD 181368 Description: Description:		Zip: 4104	3 AMOUNT 375 375

MORTGAGE COMPANY 0000 MAIN STREET LOUISVILLEE, KY 41000

Re: Property: 1655 WESTERN HILLS ROAD FOSTER, KY 41043 Borrower: File No.:

In accordance with your request, we have appraised the above referenced property. The report of that appraisal is attached.

The purpose of this appraisal is to estimate the market value of the property described in this appraisal report, as improved, in unencumbered fee simple title of ownership.

This report is based on a physical analysis of the site and improvements, a locational analysis of the neighborhood and city, and an economic analysis of the market for properties such as the subject. The appraisal was developed and the report was prepared in accordance with the Uniform Standards of Professional Appraisal Practice.

The value conclusions reported are as of the effective date stated in the body of the report and contingent upon the certification and limiting conditions attached.

It has been a pleasure to assist you. Please do not hesitate to contact me or any of my staff if we can be of additional service to you.

Sincerely,

Oliver Sudduth

Oliver Sudduth

SUMMARY OF SALIENT FEATURES

	Subject Address	1655 WESTERN HILLS ROAD	
	Legal Description	DEED BOOK 181368	
NO	City	FOSTER	
SUBJECT INFORMATION	County	BRACKEN	
CT INFC	State	KY	
SUBJE	Zip Code	41043	
	Census Tract	9502	
	Map Reference	BRACKEN K25	
	Sale Price	s	
SALES PRICE	Date of Sale		
	Borrower/Client	Humphey Bogart	
CLIENT	Lender	Mortgage Co./Dept of Veterans Affairs	
	Size (Square Feet)	2,356	
IS	Price per Square Foot	S	
/EMEN	Location	RURAL	
IMPRO	Age	4	
DESCRIPTION OF IMPROVEMENTS	Condition	AVERAGE	
SCRIPTI	Total Rooms	8	
DES	Bedrooms	4	
	Baths	2	
	-0		
SE	Appraiser	Oliver Sudduth	
APPRAISER	Date of Appraised Value	12/18/2010	
	Final Estimate of Value	\$ 85,000.00	

File 27-27-6-0239TRA

Page 4 of 24

	actured Home Appraisal Repo	
The purpose of this summary appraisal report is to provide the lende		
Property Address 1655 WESTERN HILLS ROAD	City FOSTER	State KY Zip Code 41043
Borrower Humphey Bogart	Owner of Public Record Marilyn Monroe	County BRACKEN
Legal Description DEED BOOK 181368		
Assessor's Parcel # 21-05A-3-1	Tax Year 2010	R.E. Taxes \$ 163
Neighborhood Name WESTERN HILLS ROAD	Map Reference BRACKEN	
Constal Associate C.O.	e (if applicable) PUD Condominium Coop HOA \$0 per y	year per month
Property Rights Appraised X Fee Simple Leasehold Ot		
Assignment Type X Purchase Transaction Refinance Transa		
Lender/Client Mortgage Co./Dept of Veterans Affairs	Address 0000 Main Street, Louisville KY 41000	
Is the subject property currently offered for sale or has it been offere		te of this appraisal? X Yes No
Report data source(s) used, offering price(s), and date(s). DOM 100		
Manufactured homes located in either a condominium or cooperative		
Individual Condominium Unit Appraisal Report or the Individual Coo		NAMES OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.
I 🛛 did 🗋 did not analyze the contract for sale for the subject purc	chase transaction. Explain the results of the analysis of	the contract for sale or why the analysis was not
performed. Arms Length Sale. Typical terms and conditions.		
Contract Price \$ 84,000 Date of Contract 11/19/2010 Is the	property seller the owner of public record? X Yes	No. Data Saurag(a)
Is there any financial assistance (loan charges, sale concessions, gi		
If Yes, report the total dollar amount and describe the items to be pa	id.	
I 🗌 did 🔀 did not analyze the manufacturer's invoice. Explain the	results of the analysis of the manufacturer's invoice or	why the analysis was not performed.
NOT AVAILABLE		
Retailer's Name (New Construction) N/A		
Note: Race and the racial composition of the neighborhood are	not appraisal factors.	
Neighborhood Characteristics	Manufactured Housing Trends	Manufactured Housing Present Land Use %
	ues 🗌 Increasing 🛛 Stable 🗌 Declining	PRICE AGE One-Unit 50 %
Built-Up 🗌 Over 75% 🔀 25–75% 🔲 Under 25% Demand/Sup		\$ (000) (yrs) 2-4 Unit %
	me 🔲 Under 3 mths 🖾 3–6 mths 🔲 Over 6 mths	30 Low 0 Multi-Family %
Neighborhood Boundaries SUBJECT'S NEIGHBORHOOD INCLUD		150 High 30 Commercial %
ENTIRE BRACKEN COUNTY MARKET TYPICAL IN RURAL PRO		80 Pred. 10 Other 50 VAC %
Neighborhood Description SUBJECT IS LOCATED MINUTES OF A	A HIGHWAY FOR ACCESS AND LINKAGE NORTH I	TO NORTHERN KENTUCKY.
Market Conditions (including support for the above conclusions) SI	EE MARKET CONDITIONS REPORT FOR DATA AND	
Market Conditions (including support for the above conclusions) St	EE MARKET CONDITIONS REPORT FOR DATA AND	ANALISIS.
Dimensions IRREGULAR DIMENSIONS Are	a 1.16 ACRES Shape IRREGULAR	View RURAL VIEW
	ning Description NO ZONING	
Zoning Compliance Legal Legal Nonconforming (Grandfat		
Is the highest and best use of the subject property as improved (or a	as proposed per plans and specifications) the present u	use? X Yes No If No, describe
Utilities Public Other (describe)	Public Other (describe) Off	f-site Improvements—Type Public Private
Electricity 🛛 🗌 Water		reet ASPHALT
Gas ONNE Sanitary Se		ey NONE
FEMA Special Flood Hazard Area 🗌 Yes 🗵 No FEMA Flood Z		FEMA Map Date 06/1981
Are the utilities and off-site improvements typical for the market area	a? Yes X No If No, describe SEE ADDITIONA	AL COMMENTS
Is the site size, shape and topography generally conforming to and a	acceptable in the market area? X Yes No If No, e	explain
In these adaptists uphicular assess to the subject exceeds 2 Million E	The Whe december	
Is there adequate vehicular access to the subject property? X Yes	I No If No, describe	
Is the street properly maintained? X Yes No If No, describe		
Are there any adverse site conditions or external factors (easements	s encroachments environmental conditions, land uses	etc.)? Yes No. If Yes describe
	, energia da ante de la contra de	
The HUD Data Plate/Compliance Certificate is located on the interio	or of the subject and contains, among other things, the r	manufacturer's name, trade/model name, year
manufactured and serial number. The HUD Certification Label is loc	ated on the exterior of each section of the home.	
Is the HUD Data Plate/Compliance Certificate attached to the dwellin	ng? X Yes No If Yes, identify the location. If No	o, provide the data source(s) for the HUD Data
Plate/Compliance Certificate information, MASTER BEDROOM CLC	OSET	
Is a HUD Certification Label attached to the exterior of each section	of the dwelling? K Yes No If No, provide the da	ata source(s) for the HUD Certification Label #'s
Manufacturer's Serial #(s)/VIN #(s) CWP017532TNAB HUD Certification Label #(s) TEN686296 & TEN686297		
	odel 017532 Date of	of Monufacture 11/17/06
Do the Wind, Roof Load, and Thermal Zones meet the minimum HU		of Manufacture 11/17/06
see the third, not cood, and memai cones meet the minimum Hu	requirements for the location of the subject property	

Freddie Mac Form 70B March 2005

PA APPRAISALS INC.	
--------------------	--

File 27-27-6-0239TRA

. 8.0. 5---. . Page 5 of 24

	General De			Foundation	Exterior Descripti	on materials/c	condition Interior	materials/condi
	One [ncrete 🔲 Concrete Rur		CCBLOC	CK/AVG Floors	CPT/VIN/AVG
		2 Other	All and the second design of t	er 🗌 Other-att. descrip	and the second se	VINYL/A		PNLBRD/AVG
Design (St				ent 🗌 Partial Baseme	nt Roof Surface	CS/AVG		ish WOOD/AVG
	ns 🗌 1 🛛	2 3	Basement Area		sq. ft. Gutters & Downsp			or VINYL/AVG
Other			Basement Finis		0 % Window Type	THERMA	ALS/AVG Bath Wa	inscot FBGLS/A
				try/Exit 📋 Sump Pum	Storm Sash/Insula	ted YES/AVC		age 🗌 None
Existing	g 🗌 Propos	ed 🗌 Under Const.	Evidence of	Infestation	Screens	YES/AVC	G Drive	eway # of Cars 2
Year Built	2006 Effe	ective Age (Yrs) 4	Dampness	Settlement	Doors	HC/AVG	Driveway	y Surface GRAVEL
Attic	X	None	Heating 🛛 F	WA 🗌 HWBB 🗌 Ra	diant Amenities	WoodStove	(s) # 0 🔲 Gara	age # of Cars 0
Drop S	tair 🗌	Stairs	Other	Fuel ELEC	Fireplace(s) #			oort # of Cars 0
Floor		Scuttle		entral Air Conditioning	Patio/Deck	Porch STC		and the second se
Finishe		Heated	Individual	Other	Pool	Cother SHE	Second Control of Cont	
Appliances	Refrigera	ator Range/Oven			ve Washer/Dryer			
		ade contains:	8 Rooms			6 Square Feet of G	Gross Living Area At	bove Grade
Describe a	ny additions of	or modifications (decks	, rooms, remod	eling, etc.) REAR DEC				
1								
Installer's I	ame UNKN	IOWN			Date Installed UNKNO	WN	Model Year 2000	
			anent foundation	n system? 🛛 Yes 🗌	No If No, describe the			
					nent foundation system v			Charles and the second second
				authority having jurisdic				apporting loado
	0	,	0	Yes No If No, ex				
E	in g interit i		Comorod. A					
E								
N Is the man	Ifactured hor	ne permanently conno	cted to a sentio	tank or sewage evetor	and other utilities? 📈 \	es No If No	evolain	
		BUT NOTHING IS PER		tain of seways system			explain	
	INLU IEO I							
Does the	welling have	sufficient gross living	rea and room d	limensions to be accent	able to the market?	les INo IF No	evolain	
0003 110 0	welling have	summeric gross living a	irea and toom o	intensions to be accepte			explain	
Additional	oaturos (eno	cial energy efficient ite	me non realty it	tems, etc.) THERMAL V				
Additional	catures (spe	cial chergy chicient ite	ns, non-realty i	tenis, etc.) THERIVIAL V	/INDOWS			
The energy	nor must rate	the quality of construct	tion for the sub-	instant based on obtain	ive criteria (such as N.A.			0.1.® 11 1.80
Swift Rock	Intial Cost	andbook® or other pu	bliched cost co	pect unit based on object	st also report the source	J.A. Manufactured I	Housing Appraisal	Guide", Marshall &
Ouglity [Fair 🛛 Average 🗌	Cood Cost se				or construction rati	ing determination.
				ellent identiiv				
Describe (a an adad so at		source of quality rating			
150	e condition o	of the property (includin	g needed repai		tions, remodeling, etc.).		INTENANCE WAS	OBSERVED
	le condition d	of the property (includin	g needed repai				INTENANCE WAS	OBSERVED
	le condition d	of the property (includin	g needed repai				INTENANCE WAS	OBSERVED
				rs, deterioration, renova	ions, remodeling, etc.). N	IO DEFERRED MA		
				rs, deterioration, renova		IO DEFERRED MA		
				rs, deterioration, renova	ions, remodeling, etc.). N	IO DEFERRED MA		
Are there a	ny physical d	deficiencies or adverse	conditions that	rs, deterioration, renova	ions, remodeling, etc.). N dness, or structural integ	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d	deficiencies or adverse	conditions that	rs, deterioration, renova	ions, remodeling, etc.). N	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d	deficiencies or adverse	conditions that	rs, deterioration, renova	ions, remodeling, etc.). N dness, or structural integ	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d roperty gener	leficiencies or adverse rally conform to the nei	conditions that ghborhood (fun	rs, deterioration, renova affect the livability, soun ctional utility, style, cond	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d roperty gener	leficiencies or adverse rally conform to the nei nation for the lender/cli	conditions that ghborhood (fun	rs, deterioration, renova affect the livability, soun ctional utility, style, cond	ions, remodeling, etc.). M dness, or structural integ ition, use, construction, e nd calculations.	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d roperty gener	leficiencies or adverse rally conform to the nei nation for the lender/cli	conditions that ghborhood (fun	rs, deterioration, renova affect the livability, soun ctional utility, style, cond	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d roperty gener	leficiencies or adverse rally conform to the nei nation for the lender/cli	conditions that ghborhood (fun	rs, deterioration, renova affect the livability, soun ctional utility, style, cond	ions, remodeling, etc.). M dness, or structural integ ition, use, construction, e nd calculations.	IO DEFERRED MA	Yes No	If Yes, describe
Are there a	ny physical d roperty gener	leficiencies or adverse rally conform to the nei nation for the lender/cli	conditions that ghborhood (fun	rs, deterioration, renova affect the livability, soun ctional utility, style, cond	ions, remodeling, etc.). M dness, or structural integ ition, use, construction, e nd calculations.	IO DEFERRED MA	Yes No	If Yes, describe
Are there a Does the p Provide ad Support fo	ny physical d roperty gener equate inform the opinion o	leficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary	conditions that ghborhood (fun ent to replicate to of comparable	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth	ions, remodeling, etc.). M dness, or structural integ ition, use, construction, e nd calculations.	IO DEFERRED MA	Yes No	If Yes, describe
Are there a Does the p Provide ad Support for	ny physical d roperty gener equate inform the opinion o	leficiencies or adverse rally conform to the nei nation for the lender/cli	conditions that ghborhood (fun ent to replicate to of comparable	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va	IO DEFERRED MA	Yes No	If Yes, describe
Are there a Does the p Provide ad Support for	ny physical d roperty gener equate inform the opinion o	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR	conditions that ghborhood (fun ent to replicate to of comparable	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va	IO DEFERRED MA	Yes No	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of	ny physical d roperty gener equate inform the opinion o	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR S	conditions that ghborhood (fun ent to replicate to of comparable	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of a	ny physical d roperty gener equate inform the opinion of D C REPF cost data M& I OF SITE	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR S	conditions that ghborhood (fun ent to replicate of comparable REPLACEMEN	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable REPLACEMEN \$ 40.85	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable REPLACEMEN \$ 40.85 \$	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Two Section The	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable REPLACEMEN \$ 40.85 \$	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures an land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = = = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate to of comparable REPLACEMEN \$ 40.85 \$ \$	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures an land sales or other meth NT COST NEW Effective date of cost d \$ 15,000 \$ 96,243 \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = = = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw c Section Th	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable REPLACEMEN \$ 40.85 \$	affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = = = g Area:	If Yes, describe
Are there a Does the p Provide ad Support fo ESTIMATE Source of 0 OPINION Section Or Section Tw Section Tw	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate to of comparable REPLACEMEN \$ 40.85 \$ \$	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures an land sales or other meth NT COST NEW Effective date of cost d \$ 15,000 \$ 96,243 \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E 70	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = = = g Area: Identification	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw Section Tw	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	eficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @	conditions that ghborhood (fun ent to replicate i of comparable REPLACEMEN \$ 40.85 \$ \$ DECK	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth NT COST NEW Effective date of cost do \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support fo Support fo Section Or Section Or Section Th Section Th Section Th Section Fo Section Fo	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable REPLACEME! \$ 40.85 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost do \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of (OPINION Section Try Section The Section The Section For	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @	conditions that ghborhood (fun ent to replicate of comparable s \$ 40.85 \$ \$ DECK Sub-total: (if applicable):	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg.	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw Section Tw	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree ur	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Sq. ft. @ Sq. ft. @ Modi	conditions that ghborhood (fun ent to replicate : of comparable s \$ 40.85 \$ \$ DECK Sub-total: (if applicable): fied Sub-total:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of (OPINION Section Tr Section Tr Section Th Section To Section To Se	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Cost Multiplier Modi ral Depreciation or Com	conditions that ghborhood (fun ent to replicate : of comparable s \$ 40.85 \$ \$ DECK Sub-total: (if applicable): fied Sub-total: dition Modifier:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg.	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of (OPINION Section To Section To Section Th Section To Section To Se	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic Functional C	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Cost Multiplier Modi cal Depreciation or Con	conditions that ghborhood (fun ent to replicate : of comparable REPLACEMEN \$ 40.85 \$ \$ \$ DECK (if applicable): fied Sub-total: dition Modifier: d for N.A.D.A.):	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for Support for Section Or Section Tw Section Tw Section Tw Section For A C H	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic Functional D External De	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR X S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Cost Multiplier Modi cal Depreciation or Con Disolescence (not use epreciation or State Loo	conditions that ghborhood (fun ent to replicate to of comparable REPLACEMEN \$ 40.85 \$ \$ \$ DECK Sub-total: (if applicable): field Sub-total: dition Modifier: ation Modifier:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 3,500 \$ \$ 3,500 \$ \$ 99,743 x 99,743 x 99,743	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support fo ESTIMATE Source of G OPINION Section Tr Section Tw Section Fo Section Fo A C H	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic Functional D External De	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Cost Multiplier Modi cal Depreciation or Con	conditions that ghborhood (fun ent to replicate to of comparable REPLACEMEN \$ 40.85 \$ \$ \$ DECK Sub-total: (if applicable): field Sub-total: dition Modifier: ation Modifier:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 3,500 \$ \$ 3,500 \$ \$ 99,743 x 99,743 x 99,743	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for Support for Section Or Section Tw Section Tw Section Tw Section For A C H	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic Functional C External De ary, Installatic	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR X S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Cost Multiplier Modi cal Depreciation or Con Disolescence (not use epreciation or State Loo	conditions that ghborhood (fun ent to replicate 1 of comparable REPLACEMEN \$ 40.85 \$ \$ DECK \$ \$ Sub-total: (if applicable): ified Sub-total: dition Modifier: d for N.A.D.A.): ation Modifier:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 3,500 \$ \$ 3,500 \$ \$ 99,743 x 99,743 x 99,743 x	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support fo ESTIMATE Source of G OPINION Section Tw Section Tw Section Fo	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE 1 e o ree ur Physic Functional C External De ary, Installatic O	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Cost Multiplier Modi cal Depreciation or Con Disolescence (not use epreciation or State Loo on, and Setup (not use	conditions that ghborhood (fun ent to replicate 1 of comparable replicate 2 s 40.85 \$ 40.85 \$ \$ DECK Sub-total: (if applicable): ified Sub-total: dition Modifier: d for N.A.D.A.): ation Modifier:	rs, deterioration, renova affect the livability, soun ctional utility, style, cond the below cost figures at land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 99,743 \$ \$ 99,743 x 99,743 x 99,743 \$ 99,743 x 99,743 x 99,743	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Com	IO DEFERRED MA	Yes No If No, describe STIMATED from cost service A sof the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of G OPINION Section Tw Section Tw Section For Section For C C H Delivi	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree ur Physic Functional C External De ary, Installatic C Market Value	Ieficiencies or adverse rally conform to the nei nation for the lender/eli of site value (summary RODUCTION OR S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Sq. ft. @ Cost Multiplier Modi ral Depreciation or Com Disolescence (not use preciation or State Loo n, and Setup (not use Dther Depreciated Site of Subject Site (as sup	conditions that ghborhood (fun ent to replicate of of comparable replicate) REPLACEMEN \$ 40.85 \$ \$ UECK sub-total: (if applicable): fied Sub-total: (if applicable): (if applicable): (if or N.A.D.A.): (if or N.A.D.A.D.A.): (if or N.A.D.A.D.A.): (if or N.A.D.A.D.A.D.A.D.A.D.A.D.A.D.A.D.A.D.A.	affect the livability, soun etional utility, style, cond the below cost figures an land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 3,500 \$ \$ 99,743 x 99,743 x 99,743 \$ 99,743 \$ 99,743 x 90,743 x 90,744 x 90,744 x 90,744 x 90,745 x 90,755 x 90,755 x 90,755 x 90,755 x 90,755 x 90,75	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 E N.A.D.A. Data Identifica MH State: R Gray pg. 15 years and older Con Comments	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = =	If Yes, describe
Are there a Does the p Provide ad Support for ESTIMATE Source of 0 OPINION Section Or Section Tw Section Tw Section For Section For A C H Delive	ny physical d roperty gener equate inform the opinion of D REPF cost data M& I OF SITE e o ree ur Physic Functional C External De ary, Installatic C Market Value	Ieficiencies or adverse rally conform to the nei nation for the lender/cli of site value (summary RODUCTION OR K S VALUE 2,356 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ 0 Sq. ft. @ Sq. ft. @ Cost Multiplier Modi ral Depreciation or Com Dbsolescence (not use appreciation or State Loo on, and Setup (not use Dther Depreciated Site of Subject Site (as sup Indicated Value by C	conditions that ghborhood (fun ent to replicate of comparable comparable s atom solution s s s beck g s beck (if applicable): fied Sub-total: (if applicable): fied Sub-total: dition Modifier: dition Modifier: for N.A.D.A.): ation Modifier: for N.A.D.A.): ation Modifier: bost Approach:	affect the livability, soun etional utility, style, cond the below cost figures an land sales or other meth VT COST NEW Effective date of cost di \$ 15,000 \$ 96,243 \$ \$ 3,500 \$ \$ 99,743 x 99,743 x 99,743 \$ 99,743 \$ 99,743 x 90,743 x 90,744 x 90,744 x 90,744 x 90,745 x 90,755 x 90,755 x 90,755 x 90,755 x 90,755 x 90,75	ions, remodeling, etc.). N dness, or structural integ ition, use, construction, e nd calculations. ods for estimating site va ata 09/2010 Estimated Remaining I Estimated Remaining I	IO DEFERRED MA	Yes No No If No, describe STIMATED from cost service A s of the Subject Ur 31 = =	If Yes, describe

PA APPRAISALS INC.

File 27-27-6-0239TRA

Page 6 of 24

There are 8 comparable sales in the subject neighborhood within the past twelve months ranging in sale price from \$ 20,000 to \$ 150,000 FEATURE SUBJECT COMPARABLE SALE #1 COMPARABLE SALE #2 COMPARABLE SALE #2 COMPARABLE SALE #2 COMPARABLE SALE #3 1300 0000000000000000000000000000000000			Manufa	ctured Hom	e Appr	aisa	Report	File # 2	7-27-6-0239TRA
FERVINE SUBJECT COMPARAGE SALE F 2 COMPARAGE SALE F 2 COMPARAGE SALE F 2 Series 166W INSTERNEL SRAD PSD SERIE XR F 1403 PSD SERIE XR F 1403 N22 AUGUST MIRET XR ADV Series 55 Series 55 Series 55 Series 55 Series 55 N22 AUGUST MIRET XR ADV Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 52 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 Series 55 <								to \$ 150),000
adges 1660 MS1516M HLLS RADU TOSTER, V 1402 MS05156 MS1516M HLLS RADU TOSTER, V 1402 MS05156 MS1516M HLLS RADU TOSTER, V 1402 MS05156 MS1516M HLLS RADU State 1000 MS1516 MS1516M HLLS RADU								000 to \$	150,000
ubdress FEG 250 DELINERY ROUD 250 DELINERY ROUD 2105 ELENOVEMENT CSTETERD 320 AUGESTAMERING ROUD Monthly To Schedt 8 438 miles SE 438 miles	FEATURE	SUBJECT	The second s	and the second se	-		Contraction of the second s	the second se	
FOSTER, KY 4103 BROOKSNULL, KY 4104 FOSTER, KY 4103 XUOUSTA, KY 4102 Bit Pheol S 8.4006 Startine S 4.6 km in NV 120.00m in E Bit Pheol S 8.4000 Startine S 4.6 km in NV 120.00m in E Bit Pheol S 8.4000 Startine S 4.6 km in NV 120.00m in E Bit Pheol S 8.4000 Startine S 4.6 km in NV 120.00m in N Bit Pheol S Startine S 4.6 km in NV NStartine S 120.00m in N Bit Pheol S Startine S 4.6 km in NV NStartine S NStartine S Bit Startine S Startine S 4.6 km in NV NStartine S NStartine S Bit Startine S Startine S 4.6 km in N NStartine S NStartine S Bit Startine S Startine S 2.6 km in N NStartine S NStartine S Bit Startine S Startine S 2.6 km in N NStartine S NStartine S Bit Startine S Startine S Startine S Startine S Startine S Bit Startine S Startine S StartineS	Address 1655 WESTERN H	HILLS ROAD							
Bits Price S 84000 S 55000 2573 rg, 1 S 1293 Bernordings Link Mass S00 Big R, 8 S17 rg, 1 S 2257 rg, 1, 1 S 466 big R, 1 Barndrahmer Home BI Yes No Strass Strass 2004.0 MLSST3753 2004.0	FOSTER, KY 4104	43							
Bits Price S 84000 S 55000 2573 rg, 1 S 1293 Bernordings Link Mass S00 Big R, 8 S17 rg, 1 S 2257 rg, 1, 1 S 466 big R, 1 Barndrahmer Home BI Yes No Strass Strass 2004.0 MLSST3753 2004.0	Provimity to Subject		8.83 milos SE		1.84 milos			12.00 milos E	
sile Productions Lin Ama S and Big Stress Link S and Stress Link	and the second	e 94.000		C 59 000	4.04 111163		e 19.000	12.30 miles L	120.005
Canuta Home No No< No No				+,	00.5	7 0	\$ 40,000	* 10.00 #	\$ 139,995
Name MLESK28720 DOL: 61 MLESK28720 DOL: 61 </td <td></td> <td>\$ 50.00 sq. it.</td> <td>Annual Annual Annual</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Art Block and</td>		\$ 50.00 sq. it.	Annual Annual Annual						Art Block and
PMA DATA PMA DATA PMA DATA Versionality DESCRIPTION +() \$ Adjustment CASH FMA DATA Description +() \$ Adjustment CASH FMA DATA ESCRIPTION +() \$ Adjustment Date of Salar Time DESCRIPTION +() \$ Adjustment CASH FMA DATA ESCRIPTION +() \$ Adjustment Date of Salar Time DESCRIPTION FS CASH FR FS CASH FR FS CASH	and the second se				X Yes	_			
ALLE FAUSTNEYTS DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment accession Bit Accession accession Bit Accession accession Bit Accession Bit Accession Bit Accession acccession accession ac		a second a second as	M			M		ML	
Bits or Financing Conservation Field CASH Field Field Date of Sale/Time Bits of Sale/Time 00052010 000212010 0.00202010 000212010 Date of Sale/Time RURAL									PVA DATA
Joncession Joncession Joncession Joncession Joncession Joncession RURAL		DESCRIPTION		+(-) \$ Adjustment		PTION	+(-) \$ Adjustment		+(-) \$ Adjustment
Pater of Self Time Description 0 <td< td=""><td></td><td></td><td> FHA</td><td></td><td>CASH</td><td></td><td></td><td>FHA</td><td></td></td<>			FHA		CASH			FHA	
Cardion BURAL RURAL RURAL RURAL Bencholffee Simple IS FS	and a second	1.500							
Bit FS							0		
Bit 11.6 ACRES 2.600 2.67 ACRES 2.200 2.67 ACRES 1.5 Bitspin (Construction B.P.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill B.B.Brill </td <td>and the second se</td> <td></td> <td>RURAL</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	and the second se		RURAL						
Iden By Part By Woods Ø By Part By Part Bergi (Shylin) MANE FANCH MANE FANCH MANE FANCH MANE FANCH Janity of Construction VIPVL VIPVL VIPVL VIPVL Stand Age 4 8 +1.00 6 +4.00 Sociation AVERAGE Bart Table Barts Barts Barts AVERAGE Sociation AVERAGE Barts Barts Barts Barts AVERAGE Sociation AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE Sociation AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE Sociation AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE Sociation NONE NONE NONE NONE NONE NONE Sociation NONE	Leasehold/Fee Simple	FS	FS		FS	12			
Sing (1) MARE RANCH MARE RANCH MARE RANCH MARE RANCH MARE RANCH MARE RANCH stability of Construction VINVL VINVL VINVL VINVL VINVL stability of Construction VINVL VINVL VINVL VINVL VINVL stability of Construction VINVL VINVL VINVL VINVL VINVL stability of Construction NORE AVERAGE AVERAGE AVERAGE AVERAGE stability of Construction 8 4 2.0 1.00 0.00	Site	1.16 ACRES	2.5 ACRES	-2,000	2.57 ACRE	S	-2,000	2 ACRES	-1,500
Duality of Construction UNVL	View	B; Pstrl	B;Woods	0	B; Pstrl			B; Pstrl	
Duality of Construction UNVL	Design (Style)	MANF.RANCH	MANF.RANCH		MANF.RAN	ICH		MANF.RANCH	
staal Age 4 8 +1000 6 +800 -4000 +41000 6 +4000 6 +4000 6 3 4000 6 3 20 -6 3 20 7 6 3 20 7 8 7 20 8 7 8 7 8 7 7 7 7 7 7 7 7 7 7 7 8 7						-			
Condition INVERAGE	the second s			+1 000			+500		+1,500
bore Grade bore Gr	Condition			1,000					1,000
Boom Count B 4 20 6 3 20 10				+2 500		Rathe	+2 500		E 000
Sines Linking Area 2356 sq. ft 1120 sq. ft +18.500 1.680 sq. ft +10000 NONE Somes Kendow Grade NONE NONE NONE NONE NONE Somes Kendow Grade NONE NONE NONE NONE NONE Somes Linking Conting FA/CA FA/CA FA/CA FA/CA FA/CA Sange/Carpont NONE NONE NONE AVERAGE AVERAGE Sange/Carpont NONE NONE NONE NONE NONE NONE Sange/Carpont NONE NONE NONE NONE 10.00 PC/CA 10.00 PC/CA 10.00 PC/CA 15.5 TMERMALS TMERMALS TMERMALS 10.00 PP/CA 10.00 10.00 10.00 10.00		Contraction and a second second					+2,000		-5,000
assement & Finished NONE NONE<							. 10.005		0.77
Booms Balow Grade NONE NONE <td></td> <td></td> <td></td> <td>+18,500</td> <td></td> <td>su sq. ft.</td> <td>+10,000</td> <td></td> <td>-9,700</td>				+18,500		su sq. ft.	+10,000		-9,700
unctional Utility AVERAGE					1				
earlingCooling FACA FACA FACA FACA isragey Efficient terms THERMALS THERMALS THERMALS THERMALS israge/Carpot NONE NONE 0 LARGE DETCH -10.0 iordin/Factoreact STOOP_DECK 0 STOOP_DECK POB/WTRNSPTIC PUB/WTRNSPTIC -15.0 iordin/Factoreact PUB/WTRNSPTIC PUB/WTRNSPTIC 0 STOOP_DECK POB/WTRNSPTIC -15.0 iordin/Factoreact PUB/WTRNSPTIC PUB/WTRNSPTIC 0.0 FMERAL -15.0 iordin/Factoreact PUB/WTRNSPTIC PUB/WTRNSPTIC 0.0 FMERAL -15.0 FMERAL -15.0 FMERAL -15.0 FMERAL -15.0 FMERAL -15.0 FMERAL -16.0									
Inergy Ellicitant tierns THERMALS THERMALS THERMALS Sarage/Carport NONE ONNE ONNE INONE 1000 Sarage/Carport NONE ONNE ONNE INONE 1000 PORCH_DECK DECK 0 STGOP_DECK PORCH_DECK 1,500 JTILITIES PUB_WTRISPTIC DECK 0 STGOP_DECK PR PR JARKET CONDITIONS TYPICAL REO PROPERTY 45.800 NED ROPERTY 44.800 TYPICAL JODITIONAL AMENTIES FP NONE 110.00 FP \$20.800 Net Adj. 18.7 % \$20.800 Net Adj. Net Adj. Net Adj. Net Adj. <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
StrageCarport NONE NONE NONE ONE 0 LARGE DETCH -100 bront/Parlo/Dack STOOP.DECK DECK 0 STOOP.DECK 0 PORCH.DECK -1,5 DTILTIES PUB.WTRXSPTIC PUB.WTRXSPTIC COSTER.WSEPTIC +5,600 PUB.WTRXSPTIC PUB.WTRXSPTIC									· · · · · · · · · · · · · · · · · · ·
Opch/Patio/Deck STOOP DECK DECK 0 STOOP DECK PORCH DECK -1,5 DTILTIES PUB_WTRISPTIC PUB_WTRISPTIC PUB_WTRISPTIC HSUMD FILE	Energy Efficient Items					3			
JTILTIES PUB.WITR/SPTIC PUB.WITR/SPTIC CISTERWS/SPTIC +4,800 FVPICAL WARKET CONDING TYPICAL REO PROPERTY +5,800 REO PROPERTY +4,800 TYPICAL OUTCOMAL AMENTIES PP NONE +1000 PW PP PP PV PV P PV P PV P PV PV PL \$ 26,800 Contact Net Adj. 43.3 % Net Adj. 40.3 % Net Adj. 40.3<	Garage/Carport	NONE	NONE		NONE		0	LARGE DETCH	-10,000
MARKET CONDITIONS YPICAL REO PROPERTY 45,800 REO PROPERTY 44,800 YPICAL aDDITIONAL AMENITIES FP NONE +1,000 FP +2,800 FO +4,800 FVP/CAL FO FO +2,800 FO FO FO +2,800 FO FO FO FO +4,800 FV FO	Porch/Patio/Deck	STOOP, DECK	DECK	0	STOOP,DE	CK		PORCH, DECK	-1,500
ADDITIONAL AMENITIES FP NOME +1.000 FP FP FP let Adjustement (Total) MX + [] - \$ \$ 20.800 [] + [] - \$ \$ 20.800 glusted Sale Price MX + [] - \$ \$ 20.800 [] + [] + \$ \$ 20.800 If Comparables MX + [] - \$ \$ 20.800 [] + [] + \$ \$ 20.800 If Comparables MX + [] + \$ \$ 20.800 [] + [] + \$ \$ 20.800 If Comparables MX + [] + \$ \$ \$ 20.800 [] + [] + \$ \$ 20.800 If Comparable MX + [] + \$ \$ \$ \$ 20.800 [] + \$ \$ 20.800 [] + \$ \$ 20.800 [] + \$ \$ 20.800 [] + \$ \$ 20.800 [] + \$ \$ 13.7 \$ \$ 8 8.800 Gross Adj, \$ 20.9 % \$ \$ 13.37 \$ \$ 3.800 Gross Adj, \$ 20.9 % \$ 13.7 \$ \$ 20.800 \$ COMPARABLE \$ ALE # 3 \$ COMPARABLE \$	UTILITIES	PUB.WTR/SPTIC	PUB.WTR/SPTIC		CISTERN/S	SEPTIC	+5,000	PUB.WTR/SPTIC	
let Adjustement (Total) Image: Adjusted Sale Price \$ 20,800 Image: Adjusted Sale Price \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adjusted Sale Price Net Adjusted Sale Price Net Adjusted Sale Price Not Formating Price <	MARKET CONDITIONS	TYPICAL	REO PROPERTY	+5,800	REO PROF	PERTY	+4,800	TYPICAL	
let Adjustement (Total) Image: Adjusted Sale Price \$ 20,800 Image: Adjusted Sale Price \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Image: Adjusted Sale Price Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adj. 43.3 % \$ 20,800 Image: Adjusted Sale Price Net Adjusted Sale Price Net Adjusted Sale Price Net Adjusted Sale Price Not Formating Price <	ADDITIONAL AMENITIES	FP	NONE	+1.000	FP			FP	
upused Sue Price Net Adj. 46.2 % State Price Net Adj. 46.2 % State Price d Comparables Gross Adj. 53.1 % State Price State Price Net Adj. 46.2 % State Price d I d d d not research the sale or transfer history of the subject property and comparable sales. If not, explain State Success Natle 20.9 % \$113,7 Ay research d dd d d not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Ata source(s) MLS,PVA DATA Nus,PVA DATA Report the results of the research and analysis of the prior sale or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. TIEM UBJECT COMPARABLE SALE # 1 OCMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 2 Vite of Prior SaleTransfer 1092006 062009 072010 NOT FOUND Vite of Prior SaleTransfer 13.000 74,377 25.000 0.00 NOT FOUND Vite of Prior Sale or transfer biotory of the subject property and comparable sales found in this small rural market. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising rural properties. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising rural properties. It was necessary to expand search guidelines to find the most	Net Adjustment (Total)	Texa Ministeria	X + T-	\$ 26,800	×+	-	\$ 20,800	□+ kl-	\$ 26,200
If Comparables Gross Adj, 53.1 % \$ 44,800 Gross Adj, 51.7 % \$ 68,800 Gross Adj, 20.9 % \$ 113,7 Idid Idid not research the sale or transfer history of the subject property and comparable sales. If not, explain Idid Idid not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Ay research Idid Idid not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. Ata source(s) MLS,PVA DATA Ay research Idid Idid not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sales. Port 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 4). TEM SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 Origon Sale of transfer 092006 74,377 28,000 0.00 0.00 Titled SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 0.00 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010 12/2010		En contraction						and the second se	+ 10,200
□ did did not research the sale or transfer history of the subject property and comparable sales. If not, explain // research did ⊠ did not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Data source(s) MLS,PVA DATA // research did ☐ did not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. Data source(s) MLS,PVA DATA Wy research Did ☐ did not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. Data source(s) MLS,PVA DATA Wy research Did ☐ did not reveal any prior sales or transfers of the subject property and comparable sales (report additional prior sales on page 4). ITEM SUBJECT COMPARABLE SALE #1 OP/or Sale/Transfer 19/2006 Dif 2010 Title of Prior Sale/Transfer 12/2010 T4,377 28.0000 0.00 Dia Sale Source(s) PVA DATA PVA DATA PVA DATA PVA DATA PVA DATA Inal Source(s) 12/2010 12/2010 12/2010 Inal Source(s) 12/2010 12/2010 12/2010 Inal Source(s) 12/2010							68 800		\$ 113 70F
Jala source(s) MLS,PVA DATA Perot 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 4). ITEM SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 Date of Prior Sale/Transfer 09/2006 06/2009 07/2010 NOT FOUND Price of Prior Sale/Transfer 13.000 74,377 28,000 0.00 PVA DATA PVA DAT	Data source(s) MLS, PVA D	ATA							
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 4). ITEM SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 2 Vale of Prior Sale/Transfer 09/2006 06/2009 07/2010 NOT FOUND Price of Prior Sale/Transfer 13,000 74,377 28,000 0.00 Plata Source(s) PVA DATA PVA DATA PVA DATA PVA DATA Pite Date of Data Source(s) 12/2010 12/2010 12/2010 12/2010 Indicates on prior sale or transfer history of the subject property and comparable sales SALE # 2 SOLD TWICE IN LAST 12 MONTHS, AS RESULT OF FORECLOSURE Summary of Sales Comparison Approach A search was made for the best, dosed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed prossinet/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 S5,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE.								escoperation escore	
ITEM SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 Date of Prior Sale/Transfer 09/2006 06/2009 07/2010 NOT FOUND Price of Prior Sale/Transfer 13,000 74,337 28,000 0.00 PVA DATA PVA DATA PVA DATA PVA DATA PVA DATA State Source(s) PVA DATA PVA DATA PVA DATA PVA DATA State Source(s) 12/2010 12/2010 12/2010 12/2010 Inalysis of prior sale or transfer history of the subject property and comparable sales. SALE #2 SOLD TWICE IN LAST 12 MONTHS, AS RESULT OF FORECLOSURE Sales Comparison Approach As search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed pross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Source (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. 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 comp			the prior cale or tra	nefer history of the aut	loct propert	und ac	morphic color (rt additional crister 1	00 00 0000 Å
bate of Prior Sale/Transfer 09/2006 06/2009 07/2010 NOT FOUND Price of Prior Sale/Transfer 13,000 74,377 28,000 0.00 Data Source(s) PVA DATA PVA DATA PVA DATA Effective Data of Data Source(s) 12/2010 12/2010 12/2010 unalysis of prior sale or transfer. history of the subject property and comparable sales SALE #2 SOLD TWICE IN LAST 12 MONTHS, AS RESULT OF FORECLOSURE Summary of Sales Comparison Approach A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural propentics. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 ndicated Value by Sales Comparison Approach									
Price of Prior Sale/Transfer 13,000 74,377 28,000 0.00 Data Source(s) PVA DATA PVA DATA PVA DATA PVA DATA Ittective Date of Data Source(s) 12/2010 12/2010 12/2010 12/2010 Indicated Value by: Sales Comparison Approach Sales four requiring less adjustments. All given consideration to estimate the subject market value. Indicated Value by: Sales Comparison Approach \$ 85,000 Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. 10,769 Income Approach (if developed) \$ This appraisal is made []* as is*,			BJEGI		ALE#1				ABLE SALE # 3
Data Source(s) PVA DATA PVA DATA PVA DATA PVA DATA PVA DATA Effective Date of Data Source(s) 12/2010 12/2010 12/2010 12/2010 Indicated Value by: Sales Comparison Approach Second and and second and second and and second and second and second and second and second and second and and and and and and and and and a)		
Iffective Data Source(s) 12/2010 12/2						28,000		10.00	
Indicated Value by Sales Comparison Approach \$ 85,000 ndicated Value by Sales Comparison Approach \$ 85,000 SCOST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. Not APPROACH IS NOT APPLICABLE. Not APPROACH IS NOT APPLICABLE. Not Approach on the basis of a hypothetical condition that the improvements have been ompleted,					-				
Summary of Sales Comparison Approach A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed pross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by: Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In the following repairs or alterations 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 improvements have been completed, subject to the following repairs or alterations 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 improvements have been completed, subject to the following repairs or alterations 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 improvements have been completed, subject to the following repairs or alterations on the basis of a hypothetical condition that the improvements have been completed, or subject to the allowing required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair. Based on a complete visual inspection of the interior and exterior areas of the subject property, d								PVA DATA	
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010		12/2010		12/2010)	PVA DATA 12/2010	
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010	ject property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	RECLOSURE
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010	ject property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	DRECLOSURE
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010	ect property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	DRECLOSURE
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010	ject property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	DRECLOSURE
A search was made for the best, closed comparable home sales. It was necessary to expand search guidelines to find the most comparable sales; typical when appraising ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Cost Approach \$ 110,769 Income Approach (if developed) \$ COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made [X] *as is*,	Effective Date of Data Source	ce(s) 12/2010	ject property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	RECLOSURE
ural properties. It was necessary to use dated sales due to the lack of more recent, more comparable sales found in this small rural market. It was necessary to exceed gross/net/line adjustment guidelines due to the lack of sales found requiring less adjustments. All given consideration to estimate the subject's market value. Indicated Value by Sales Comparison Approach \$ 85,000 Indicated Value by: Sales Comparison Approach \$ 85,000 Second PROVIDED. INCOME APPROACH IS NOT APPLICABLE. In is appraisal is made ⊠] *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 improvements have been completed, □ subject to the following repairs or alterations on the basis of a hypothetical condition or repair. 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	Effective Date of Data Source Analysis of prior sale or trans	ce(s) 12/2010 sfer history of the sub	ject property and co	12/2010	E #2 SOLD T	12/2010)	PVA DATA 12/2010	DRECLOSURE
Income Approach 85,000 Cost Approach 110,769 Income Approach (if developed) COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. Income Approach Income Appro	Effective Date of Data Source Analysis of prior sale or trans	ce(s) 12/2010 sfer history of the sut		12/2010 omparable sales SALE		12/2010 WICE IN) I LAST 12 MONTHS	PVA DATA 12/2010 AS RESULT OF FC	
Income Approach 85,000 Cost Approach 110,769 Income Approach (if developed) COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. Income Approach Income Appro	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece	son Approach best, closed compara essary to use dated sa	ble home sales. It water the lack of	12/2010 omparable sales SALE ras necessary to expan of more recent, more of	nd search gu comparable s	12/2010 WICE IN idelines ales four) I LAST 12 MONTHS to find the most com nd in this small rural i	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces	when appraising sary to exceed
Income Approach 85,000 Cost Approach 110,769 Income Approach (if developed) COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE. Income Approach Income Appro	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece	son Approach best, closed compara essary to use dated sa	ble home sales. It water the lack of	12/2010 omparable sales SALE ras necessary to expan of more recent, more of	nd search gu comparable s	12/2010 WICE IN idelines ales four) I LAST 12 MONTHS to find the most com nd in this small rural i	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces	when appraising sary to exceed
COST PROVIDED. INCOME APPROACH IS NOT APPLICABLE.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu	son Approach best, closed compara essary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found ree	12/2010 omparable sales SALE ras necessary to expan of more recent, more of	nd search gu comparable s	12/2010 WICE IN idelines ales four) I LAST 12 MONTHS to find the most com nd in this small rural i	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces	when appraising sary to exceed
his appraisal is made 🖾 *as is*, 🗌 subject to completion per plans and specifications on the basis of a hypothetical condition that the improvements have been ompleted, 🗌 subject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or 🗌 subject to the ollowing required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu	son Approach best, closed compara sary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found rea	12/2010 mparable sales SALE ras necessary to expan of more recent, more o quiring less adjustmen	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
completed, is ubject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or is subject to the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by Sales Co	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara essary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found red ; 85,000 oach \$ 85,00	12/2010 mparable sales SALE ras necessary to expan of more recent, more o quiring less adjustmen	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
completed, is ubject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or is subject to the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by: Sale	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara essary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found red ; 85,000 oach \$ 85,00	12/2010 mparable sales SALE ras necessary to expan of more recent, more o quiring less adjustmen	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
completed, is ubject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or is subject to the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by: Sale	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara essary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found red ; 85,000 oach \$ 85,00	12/2010 mparable sales SALE ras necessary to expan of more recent, more o quiring less adjustmen	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
completed, is ubject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or is subject to the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by: Sale	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara essary to use dated sa uidelines due to the la	ble home sales. It w ales due to the lack of ck of sales found red ; 85,000 oach \$ 85,00	12/2010 mparable sales SALE ras necessary to expan of more recent, more o quiring less adjustmen	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
billowing required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair.	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by Sales Co Indicated Value by: Sale COST PROVIDED. INCOM	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara assary to use dated sa idelines due to the la imparison Approach \$ is Comparison Approach \$ is Comparison Approach S	ble home sales. It w ales due to the lack of ck of sales found ren ; 85,000 oach \$ 85,00 DT APPLICABLE.	12/2010 omparable sales SALE ras necessary to expan of more recent, more of quiring less adjustmer 0 Cost Approar	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider) I LAST 12 MONTHS to find the most com nd in this small rural r ration to estimate the Income Appro	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val	I when appraising sary to exceed ue.
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	Effective Date of Data Source Analysis of prior sale or tran- Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by Sales Co Indicated Value by: Sale COST PROVIDED. INCOM	e(s) 12/2010 sfer history of the sut son Approach best, closed compara assary to use dated sa idelines due to the la omparison Approach \$ is Comparison Approach \$ is Comparison Approach \$ is comparison Approach \$ is as is", subject to compare the subje	ble home sales. It w ales due to the lack of ck of sales found ren ; 85,000 oach \$ 85,00 DT APPLICABLE.	12/2010 proparable sales SALE ras necessary to expan- of more recent, more of quiring less adjustmer 0 Cost Approar- and specifications on	nd search gu comparable s its. All given	12/2010 WICE IN idelines ales four consider 110,769) I LAST 12 MONTHS to find the most com nd in this small rural ration to estimate the Income Appro	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market val pach (if developed) the improvements ha	I when appraising sary to exceed ue. \$
lased on a complete visual inspection of the interior and exterior areas of the subject property, defined scope of work, statement of assumptions and limiting onditions, 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	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by Sales Co Indicated Value by: Sale COST PROVIDED. INCOM	e(s) 12/2010 sfer history of the sub- son Approach best, closed compara essary to use dated se uidelines due to the la omparison Approach \$ is Comparison \$ is Comparison \$ is Comparison \$ is Comparison \$ is Comparis	ble home sales. It w ales due to the lack of ck of sales found red s 85,000 oach \$ 85,00 DT APPLICABLE.	12/2010 omparable sales SALE ras necessary to expan of more recent, more of quiring less adjustmer 0 Cost Approar and specifications on asis of a hypothetical of	nd search gu comparable s its. All given ch \$	12/2010 WICE IN idelines ales four consider 110,769 a hypoth the repart) I LAST 12 MONTHS to find the most com nd in this small rural ation to estimate the Income Appro- netical condition that irs or alterations hav	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market vali pach (if developed) the improvements ha e been completed, o	I when appraising sary to exceed ue. \$
onditions, 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	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gu Indicated Value by Sales Co Indicated Value by Sales Co Indicated Value by: Sale COST PROVIDED. INCOM	e(s) 12/2010 sfer history of the sub- son Approach best, closed compara essary to use dated se uidelines due to the la omparison Approach \$ is Comparison \$ is Comparison \$ is Comparison \$ is Comparison \$ is Comparis	ble home sales. It w ales due to the lack of ck of sales found red s 85,000 oach \$ 85,00 DT APPLICABLE.	12/2010 omparable sales SALE ras necessary to expan of more recent, more of quiring less adjustmer 0 Cost Approar and specifications on asis of a hypothetical of	nd search gu comparable s its. All given ch \$	12/2010 WICE IN idelines ales four consider 110,769 a hypoth the repart) I LAST 12 MONTHS to find the most com nd in this small rural ation to estimate the Income Appro- netical condition that irs or alterations hav	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market vali pach (if developed) the improvements ha e been completed, o	I when appraising sary to exceed ue. \$
	Effective Date of Data Source Analysis of prior sale or trans Summary of Sales Comparis A search was made for the I rural properties. It was nece gross/net/line adjustment gundle ndicated Value by Sales Co ndicated Value by Sales Co	ee(s) 12/2010 sfer history of the sut son Approach best, closed compara essary to use dated se uidelines due to the la omparison Approach \$ se Comparison \$ se Comp	ble home sales. It w ales due to the lack of ck of sales found red s 85,000 oach \$ 85,00 DT APPLICABLE.	12/2010 promparable sales SALE ras necessary to expan of more recent, more of quiring less adjustmer 0 Cost Approar and specifications on asis of a hypothetical of that the condition or de	nd search gu comparable s its. All given ch \$	12/2010 WICE IN idelines ales four consider 110,769 a hypoth the repa s not rec) I LAST 12 MONTHS to find the most commodiate in this small rural ration to estimate the Income Approvement Income Approvement is or alterations have uire alteration or rep	PVA DATA 12/2010 AS RESULT OF FC parable sales; typica market. It was neces subject's market vali pach (if developed) the improvements ha e been completed, o air.	I when appraising sary to exceed ue. \$ \$ \$ ave been r □ subject to the

Freddie Mac Form 70B March 2005

< <

PA APPRAISALS INC.	File 27-27-6-0239TRA
Manufactured Home Apprais	sal Report

Page 7 of 24

	Manufactured He		File # 27-27-6-0239TRA
194 -			
ģ			
04			
	1		
2			
A			
.Ť			
0			
NA			
L			
0			
M			
M E N			
Ť			
S			
· · · · · · · · · · · · · · · · · · ·			
19			
18			
No. of Concession, Name			
	•	1	
		1	
	INCOME APPROACH TO VALU	JE (not required by Fannie Mae.)	
Estimated Monthly Market Rent \$	X Gross Rent Multiplier =	IE (not required by Fannie Mae.) \$ Indicated Value by Income Ap	proach
Summary of Income Approach (including	X Gross Rent Multiplier =		proach
O Summary of Income Approach (including	X Gross Rent Multiplier = support for market rent and GRM)	Indicated Value by Income A	pproach
Summary of Income Approach (including	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION	Indicated Value by Income A FOR PUDs (if applicable)	
Summary of Income Approach (including	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes		ached
Summary of Income Approach (including E Is the developer/builder in control of the H Provide the following information for PUD Legal name of project	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes	Indicated Value by Income A FOR PUDs (if applicable)	ached
O Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD U Legal name of project D Total number of phases	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes Do ONLY if the developer/builder is in control of Total number of units	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att of the HOA and the subject property is an attached Total number of units sold	ached
Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes Do ONLY if the developer/builder is in control of Total number of units Total number of units for sale		ached
Summary of Income Approach (including Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversio	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes Ds ONLY if the developer/builder is in control of Total number of units Total number of units for sale n of existing building(s) into a PUD? Yes		ached
Summary of Income Approach (including Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversio Does the project contain any multi-dwellin	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes Ds ONLY if the developer/builder is in control of Total number of units Total number of units for sale n of existing building(s) into a PUD? Yes ng units? Yes No Data source(s)	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att of the HOA and the subject property is an attached Total number of units sold Data source(s) s No No If Yes, date of conversion	ached
Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversio Does the project contain any multi-dwellin	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)? Yes Ds ONLY if the developer/builder is in control of Total number of units Total number of units for sale n of existing building(s) into a PUD? Yes	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att of the HOA and the subject property is an attached Total number of units sold Data source(s) s No No If Yes, date of conversion	ached
 Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversion Does the project contain any multi-dwelling A re the units, common elements, and recommon 	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)?Yes Is ONLY if the developer/builder is in control of Total number of units Total number of units for sale in of existing building(s) into a PUD?Yes ing units?YesNoData source(s) reation facilities complete?YesNo	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att f the HOA and the subject property is an attached Total number of units sold Data source(s) G No If Yes, date of conversion If No, describe the status of completion.	ached dwelling unit.
 Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversion Does the project contain any multi-dwelling A re the units, common elements, and recommon 	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)?Yes Is ONLY if the developer/builder is in control of Total number of units Total number of units for sale in of existing building(s) into a PUD?Yes ing units?YesNoData source(s) reation facilities complete?YesNo	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att of the HOA and the subject property is an attached Total number of units sold Data source(s) s No No If Yes, date of conversion	ached dwelling unit.
Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversio Does the project contain any multi-dwellin Are the units, common elements, and reconversion Are the common elements leased to or build	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)?Yes Ds ONLY if the developer/builder is in control of Total number of units Total number of units for sale in of existing building(s) into a PUD?Yes ng units?YesNo Data source(s) rreation facilities complete?YesNo y the Homeowners' Association?Yes	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att f the HOA and the subject property is an attached Total number of units sold Data source(s) G No If Yes, date of conversion If No, describe the status of completion.	ached dwelling unit.
Summary of Income Approach (including Is the developer/builder in control of the H Provide the following information for PUD Legal name of project Total number of phases Total number of units rented Was the project created by the conversio Does the project contain any multi-dwellin A re the units, common elements, and recommon elements.	X Gross Rent Multiplier = support for market rent and GRM) PROJECT INFORMATION Homeowners' Association (HOA)?Yes Ds ONLY if the developer/builder is in control of Total number of units Total number of units for sale in of existing building(s) into a PUD?Yes ng units?YesNo Data source(s) rreation facilities complete?YesNo y the Homeowners' Association?Yes	Indicated Value by Income Age FOR PUDs (if applicable) No Unit type(s) Detached Att f the HOA and the subject property is an attached Total number of units sold Data source(s) G No If Yes, date of conversion If No, describe the status of completion.	ached dwelling unit.

Page 8 of 24

Manufactured Home Appraisal Report

File # 27-27-6-0239TRA

This report form is designed to report an appraisal of a one-unit manufactured home; including a manufactured home in a planned unit development (PUD). A Manufactured home located in either a condominium or cooperative project requires the appraiser to inspect the project and complete the project information section of the Individual Condominium Unit Appraisal Report or the Individual Cooperative Interest Appraisal Report and attach it as an addendum to this report.

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 concessions 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 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.

A Page 9 of 24 File # 27-27-6-0239TRA

Manufactured Home Appraisal Report

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 also developed the cost approach to value as support for the sales comparison approach. I have adequate comparable market and cost data to develop reliable sales comparison and cost approaches for this appraisal assignment. I further certify that I considered the income approach to value but did not develop it, 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.

File 27-27-6-0239TRA

SUPERVISORY APPRAISER (ONLY IF REQUIRED)

Manufactured Home Appraisal Report

File #27-27-6-0239TRA

Page 10 of 24

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

SignatureOliver Sudduth	Signature
Name_Oliver Sudduth	Name
Company Name_PA APPRAISALS	Company Name
Company Address Anywhere, KY 41035	Company Address
Telephone Number (555) 555-0034	
Email Address osudduth@training.sar	Telephone Number
Date of Signature and Report 12/22/2010	
Effective Date of Appraisal 12/18/2010	State Certification #
State Certification # 001TRA	
or State License #	State
or Other	
State KY	
Expiration Date of Certification or License 06/30/2011	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect subject property
1655 WESTERN HILLS ROAD, FOSTER, KY 41043	Did inspect exterior of subject property from street
	Date of Inspection
	Did inspect interior and exterior of subject property
APPRAISED VALUE OF SUBJECT PROPERTY \$85,000	Date of Inspection
LENDER/CLIENT	
Name	COMPARABLE SALES
Company Name_Mortgage Co./Dept of Veterans Affairs	Did not inspect exterior of comparable sales from street
Company Address 0000 Main Street, Louisville KY 41000	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection

EXHIBITS

Exhibit 1: Requirements – Condition and Quality Ratings Usage

Appraisers must utilize the following standardized condition and quality ratings within the appraisal report.

Condition Ratings and Definitions

C1

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

*Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., 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 either are almost new or have been recently completely renovated and are similar in condition to new construction.

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.

C4

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.

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.

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.

EXHIBITS

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 residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, highquality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

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.

Q4

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 upgrades.

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.

EXHIBITS

Exhibit 2: Requirements – 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.

Exhibit 3: Requirements – Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Appropriate Fields
ac	Acres	Area, Site
AdjPrk	Adjacent	Location
AdjPwr	Adjacent to Power Lines	Location
А	Adverse	Location & View
ArmLth	Arms Length Sale	Sale or Financing Concessions
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
В	Beneficial	Location & View
Cash	Cash	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
Comm	Commercial Influence	Location
с	Contracted Date	Date of Sale/Time
Conv	Conventional	Sale or Financing Concessions
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
DOM	Days On Market	Data Sources
e	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
Ind	Industrial	Location & View
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
Listing	Listing	Sale or Financing Concessions
Mtn	Mountain View	View
Ν	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
BsyRd	Busy Road	Location
0	Other	Basement & Finished Rooms Below Grade
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
Relo	Relocation Sale	Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA –Rural Housing	Sale or Financing Concessions
s	Settlement Date	Date of Sale/Time
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
W	Withdrawn Date	Date of Sale/Time
WO	Walk Out Basement	Basement & Finished Rooms Below Grade
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
WtrFr	Water Frontage	Location
Wtr	Water View	View
Woods	Wood View	View

			Appraisal Report			27-27-6-0239	TRA
The purpose of this addendum is to provide the lender neighborhood. This is a required addendum for all app		•		dition	ns prevalent	in the subject	
Property Address 1655 WESTERN HILLS ROAD	praisar reports with an e	City FOSTER	φπ 1, 2009.	Stat	te KY	ZIP Code 41	043
Borrower Humphey Bogart		,					
Instructions: The appraiser must use the information in							
housing trends and overall market conditions as repor it is available and reliable and must provide analysis a							
explanation. It is recognized that not all data sources v							
in the analysis. If data sources provide the required in							
average. Sales and listings must be properties that co						prospective bu	yer of the
subject property. The appraiser must explain any anor Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	, etc.	•	Overall Trend	
Total # of Comparable Sales (Settled)	2	5	1		Increasing	Stable	Declining
Absorption Rate (Total Sales/Months)	0.33	1.67	0.33			🔀 Stable	Declining
Total # of Comparable Active Listings	4	8	11		Declining	Stable	× Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	12.1	4.79 Dries 4. C. Mantha	33.3		Declining	Stable	X Increasing
Median Sale & List Price, DOM, Sale/List % Median Comparable Sale Price	Prior 7–12 Months 68,250	Prior 4–6 Months 38,000	Current – 3 Months 22,000		Increasing	Overall Trend	Declining
Median Comparable Sales Days on Market	58	49	137		Declining	Stable	Deciming
Median Comparable List Price	56,000	70,000	75,000		Increasing	🗵 Stable	Declining
Median Comparable Listings Days on Market	95	117	100			✓ Stable	Increasing
Median Sale Price as % of List Price	97.54	87.26	61.62			Stable	Declining
Seller-(developer, builder, etc.)paid financial assistanc Explain in detail the seller concessions trends for the p		No Iler contributions increas	ed from 3% to 5% increasin			Stable	Increasing
fees, options, etc.).	puor וב וווטוונווס (כ.y., 50		oa ironi o /o to o /o, incitaSili	iy ust		ma, cluality cu	JJJ, UUIUU
STABLE OVER LAST 12 MONTHS							
Are foreclosure sales (REO sales) a factor in the mark	ket? 🔀 Yes 🗌 No	If yes evolain (inclu	iding the trends in listings ar	nd ee	les of force	locad propertie	ic)
REO SALES HAVE BEEN INCREASING IN THE	SUBJECTS MARKET	AREA IN LAST 24 MO	NTHS MI	iu od			
			NTTIO, ME.				
Cite data sources for above information							
Cite data sources for above information. NORTHERN KY. MLS /TOWN AND COUNTRY A	PPRAISAL SERVICES						
NORTHERN KY. MLS /TOWN AND COUNTRY A		3.	R				
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your	r conclusions in the Neig	5. hborhood section of the	appraisal report form. If you				n, such as
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd	r conclusions in the Neig drawn listings, to formula	5. hborhood section of the ate your conclusions, pro	appraisal report form. If you vide both an explanation and	d sup	port for you	ur conclusions.	
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS (appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM OF SALES OFTEN DOES NOT PRODUCE QUAL	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM OF SALES OFTEN DOES NOT PRODUCE QUAL	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM OF SALES OFTEN DOES NOT PRODUCE QUAL	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM OF SALES OFTEN DOES NOT PRODUCE QUAL	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUN OF SALES OFTEN DOES NOT PRODUCE QUAL	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC	S. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS /	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER	d sup ED I	port for you N OVERSI	u <mark>r conclusions.</mark> UPPLY. LOW	NUMBER
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUN OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N	5. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE.	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	d sup ED I DT B/	port for you N OVERSI	ur conclusions. UPPLY. LOW SMALL NUME	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUN OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / ORE THE MARKET IS / OT RELIABLE.	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	ame:	NOVERSI ASED ON	ur conclusions. UPPLY. LOW SMALL NUM! Overall Trend	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUN OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ Subject Project Data Total # of Comparable Sales (Settled)	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N	5. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE.	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	ame:	port for you N OVERSI ASED ON	ur conclusions. UPPLY. LOW SMALL NUM! Overall Trend	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N	5. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE.	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	ame:	port for you N OVERSI ASED ON Increasing Increasing	UPPLY. LOW SMALL NUME Overall Trend	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N	5. hborhood section of the te your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE.	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining	UPPLY. LOW SMALL NUMS Overall Trend Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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)	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUT OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE USUBJECT 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) A for foreclosure sales (REO sales) a factor in the projec	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE 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) A for foreclosure sales (REO sales) a factor in the projec	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUT OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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) A fer foreclosure sales (REO sales) a factor in the project	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the n	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties.	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the n	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties.	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties.	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties.	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUI OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties.	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	5. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / DRE THE MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUD OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties. Summarize the above trends and address the impact of	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	S. hborhood section of the tate your conclusions, pro BJECT'S MARKET IS I OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the i inoject.	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUD OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties. Summarize the above trends and address the impact of Signature Oliver Suddutth	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	S. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r roject. Signature	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your an analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUN OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE If the subject is a unit in a condominium or cooperativ 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 proje foreclosed properties. Summarize the above trends and address the impact of Signature Oliver Sudduth Appraiser Name Oliver Sudduth	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	S. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS 0 RE THE MARKET IS 0 RE THE MARKET IS 0 RE THE MARKET IS 0 If reliable. following: prior 4–6 Months following: prior 4–6 Months following: followi	appraisal report form. If you vide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF
NORTHERN KY. MLS /TOWN AND COUNTRY A Summarize the above information as support for your analysis of pending sales and/or expired and withd SUBJECT'S MARKET IS RURAL WITH LOW NUM OF SALES OFTEN DOES NOT PRODUCE QUAL SALES, MEDIANS, ETC. BECAUSE THIS LIMITE 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 proje foreclosed properties. Summarize the above trends and address the impact of Signature Oliver Sudduth	r conclusions in the Neig drawn listings, to formula MBER OF SALES. SU LITY DATA, THEREFC ED DATA OFTEN IS N DATA OFTEN IS N Project , complete the Prior 7–12 Months	S. hborhood section of the ate your conclusions, pro BJECT'S MARKET IS / OT RELIABLE. following: Prior 4–6 Months D If yes, indicate the r roject. Signature	appraisal report form. If you wide both an explanation and CURRENTLY CONSIDER ANALYZED OVERALL NC Project Na Current – 3 Months	ame:	port for you N OVERSI ASED ON Increasing Increasing Declining Declining	UPPLY. LOW SMALL NUME Overall Trend Stable Stable Stable Stable	NUMBER BER OF

If the subject is a unit in a condominium or cooperati	ve project , complete the	Project Na	ame:	
Subject Project Data	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	Overall Trend
Total # of Comparable Sales (Settled)				Increasing Stable Declining
Absorption Rate (Total Sales/Months)				Increasing Stable Declining
Total # of Active Comparable Listings				Declining Stable Increasing
Months of Unit Supply (Total Listings/Ab.Rate)				Declining Stable Increasing
Are foreclosure sales (REO sales) a factor in the proj	ect? 🗌 Yes 🗌 No	o If yes, indicate the	number of REO listings and e	explain the trends in listings and sales of
foreclosed properties.				

Signature Oliver Sudduth		Signature	
Appraiser Name Oliver Sudduth		Supervisory Appraiser Name	
Appraiser Name Oliver Sudduth Company Name PA APPRAISALS		Company Name	
Company Address Anywhere, KY 41035		Company Address	
	State KY	State License/Certification #	State
Email Address osudduth@training.sar		Email Address	
Freddie Mac Form 71 March 2009	Page 1 of 1		Fannie Mae Form 1004MC March 2009



27-27-6-0239TRA

Addendum to Fee Appraiser's Report: Client Requirements

VA Case #: 2014520TRA Property Address: 1655 WESTERN HILLS ROAD, FOSTER, KY 41043

VA/HUD Condo Approval ID# (Condos only):

Subject/Comps Listings History and Data Sources:

Item	Subject	Comp # 1	Comp # 2	Comp # 3	Comp #	Comp #
Listing						
Sales Price		58,000	48,000	139,995		
D.O.M.						
Source #1						
Source #2						

Comments on Comps over 6 months old:

RAM Information:

R (Received): ___ A (Appraised): __ M (Mailed): ___

11/18/2010	
12/18/2010	
12/22/2010	

Comments on RAM dates (if necessary use an addendum):

NO CONTACT INFORMATION WAS PROVIDED, VACANCY COULD NOT BE DETERMINED; ONCE PHONE NUMBERS WERE PROVIDED AN APPOINTMENT WAS MADE WITH BORROWER AND PROPERTY WAS INSPECTED AND APPRAISED.

VA requires the following Market Analysis Considerations be reported on all appraisals:

- 1. The current sales price to listing price ratio is 80 100 %
- 2. _____ month(s) ago sales price to listing price ratio was _____ %
- 3. The current Average Marketing Time -for this market is <u>30 360</u> days.
- 4. <u>12</u> month(s) ago the Average Marketing Time was <u>30 360</u> days.
- 5. Comments on prevalence of Sales or Financing Concessions: TYPICAL 1-3% OF CONCESSIONS.

VA Certification:

"I have considered relevant competitive listings and/or contract offerings in the performance of this appraisal and in the trending information reported in this section. *If a trend is indicated, I have attached an addendum providing relevant competitive listing/contract offering data.*"

Appraiser's Signature			
for VA Certification-	Oliver Sudduth	Date	12/22/2010
-			

Revised 8/2/05 - Previous editions should not be used.

Subject Photo Page

Borrower/Client Humphey Bog	art		
Property Address 1655 WEST	ERN HILLS ROAD		
City FOSTER	County BRACKEN	State KY	Zip Code 41043
Lender Mortgage Co./Dept	of Veterans Affairs		



Subject Front 1655 Western Hills Road							
Sales Price							
Gross Living Area 2,356							
Total Rooms 8							
Total Bedrooms 4							
Total Bathrooms 2							
Location Rural							
View Rural View	v						
Site 1.16 Acres	S						
Quality Vinyl							
Age 4							





Subject Rear

Subject Street

Subject Interior Photo Page

Borrower/Client	Humphey Boga	irt		
Property Address	1655 WESTER	N HILLS ROAD		
City	FOSTER	County BRACKEN	State KY	_{Zip Code} 41043
Lender	Mortgage Co./D	ept of Veterans Affairs		•



Subject Interior

1655 Western	i Hills Road
Sales Price	
Gross Living Area	2,356
Total Rooms	8
Total Bedrooms	4
Total Bathrooms	2
Location	Rural
View	Rural View
Site	1.16 Acres
Quality	Vinyl
Age	4



Subject Interior

Subject Interior



Subject Interior Photo Page

Borrower/Client	Humphey Bog	art				
Property Address	1655 WESTER	N HILLS ROA	٩D			
City	FOSTER	County	BRACKEN	State	ΚY	Zip Code 41043
Lender	Mortgage Co./De	pt of Veteran	s Affairs			



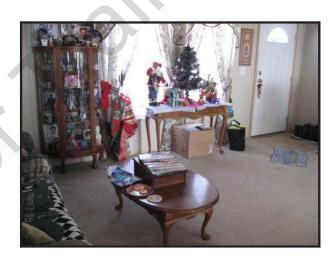
Subject Interior 1655 WESTERN HILLS ROAD

1000 WESTER	IN HILLS ROAL
Sales Price	
Gross Living Area	2,356
Total Rooms	8
Total Bedrooms	4
Total Bathrooms	2
Location	RURAL
View	RURAL VIEW
Site	1.16 ACRES
Quality	VINYL
Age	4



Subject Interior

Subject Interior



1

PHOTOGRAPH ADDENDUM

Borrower/Client	Humphey Bog	jart				
Property Address	1655 WESTE	RN HILLS ROAD				
City	FOSTER	County BRACKEN	State	KY	Zip Code 41043	
Lender						



HUD SEAL

RIGHT SIDE



HUD SEAL

PHOTOGRAPH ADDENDUM

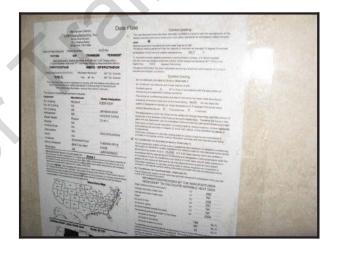
Borrower/Cl	lient Humphey Bogart					
Property Address 1655 WESTERN HILLS ROAD						
City	FOSTER	County BRACKEN	State KY	Zip Code 41043		
Lender Mortgage Co./Dept of Veterans Affairs						



RIGHT SIDE



LEFT SIDE



DATA PLATE

Comparable Photo Page

Borrower/Client Hu	Borrower/Client Humphey Bogart						
Property Address	1655 WESTERN	HILLS ROAI	2				
City	FOSTER	County	BRACKEN	State	KY	Zip Code 41043	
Lender	Mortgage Co./De	pt of Veteran	s Affairs				



Comparable 1

293 DELANEY	ROAD
Prox. to Subject	8.83 miles SE
Sale Price	58,000.00
Gross Living Area	1,120
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2
Location	RURAL
View	RURAL VIEW
Site	2.5 ACRES
Quality	VINYL
Age	8



Comparable 2

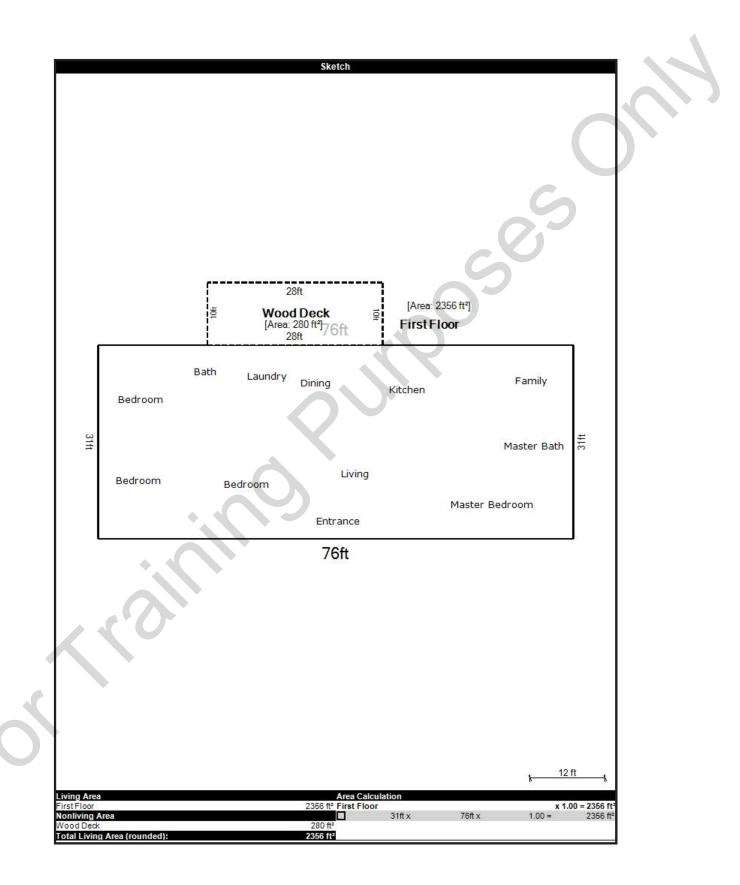
4159 LENOXBU	JRG FOSTER
Prox. to Subject	4.84 miles NW
Sale Price	48,000.00
Gross Living Area	1,680
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2
Location	RURAL
View	RURAL VIEW
Site	2.57 ACRES
Quality	VINYL
Age	6



Comparable 3

001	
1320 Augusta I	Minerva Road
Prox. to Subject	12.90 miles E
Sale Price	139,995.00
Gross Living Area	3,000
Total Rooms	10
Total Bedrooms	6
Total Bathrooms	2
Location	RURAL
View	RURAL VIEW
Site	2 ACRES
Quality	VINYL
Age	10

Borrower/Client	Humphey Bogart					
Property Address	1655 WESTER	N HILLS ROAD)			
City	FOSTER	County	BRACKEN	State	KY	Zip Code 41043
Lender Mortgage Co./Dept of Veterans Affairs						



Locat	

Borrower/Client Humphey Bogart						
Property Address 1655 WESTERN HILLS ROAD						
City	FOSTER	County	BRACKEN	State KY	Zip Code 41043	
Lender/Client Mortgage Co./Dept of Veterans Affairs						

