# **Residential Appraisal Report**

File No. GPAR

The purpose of this appr		provide the c	client with a credible opi			perty, given the	intended use of the	ne appraisal.		
Client Name/Intended Us Client Address	ser			E-n City			C+	ate	Zip	
Additional Intended User	(s)			Oily					<u> </u>	
Intended Use										
Property Address				City	,		St	ate	Zip	
Owner of Public Record				,				ounty	ľ	
Legal Description										
Assessor's Parcel # Neighborhood Name					Year Reference			E. Taxes \$ ensus Tract		
Property Rights Appraise	ed 🛛 Fee Sir	mple	Leasehold	er (describe)			06			
My research did			ales or transfers of the s		three years prior to	the effective da	te of this appraisa	l.		
	Date		Price		irce(s)					
Analysis of prior sale or t	ranster history of	the subject	property (and comparal	ble sales, if applicable)						
2										
·										
Offerings, options and co	ntracts as of the	effective dat	te of the appraisal							
Neighborh	ood Characteris	stics		One-Unit Hous	ng Trends		One-Unit Hou	Ising	Present Lan	d Use %
Location Urban	Suburban	Rural	Property Values		Stable	Declining	PRICE	-	One-Unit	9/
Built-Up Over 75%	25-75%	Under	25% Demand/Supply	/ Shortage	🗌 In Balance 📃	Over Supply	\$(000)		2-4 Unit	9
Growth Rapid	Stable	Slow	Marketing Time	Under 3 mths	3-6 mths	Over 6 mths	Low		Multi-Family	%
Neighborhood Boundarie	es						High Pred.		Commercial Other	% %
Neighborhood Descriptic	n						1160.			7
Market Conditions (includ	ding support for th	ha abaya aa	nolucione)							
	ang support for ti									
Dimensions			Area Zanian Da		Shape			View		
Specific Zoning Classific Zoning Compliance		l egal Nonco	Zoning De onforming (Grandfathere		ing 🗌 Illegal (c	lescribe)				
Is the highest and best u							Yes No	If No, descr	ibe.	
Utilities Public	Other (descri	ibe)	Water	Public (	Other (describe)		Off-site Improv Street	ements—T	ype Public	c Private
Gas			Sanitary Se	wer	$\square$		Alley			
Site Comments			<i>cumu, c</i>							
GENERAL	DESCRIPTION		FOUN	DATION	EXTERIOR DESC	RIPTION	materials	INTERIOR	mate	erials
	e w/Acc. unit	]	Concrete Slab	Crawl Space	Foundation Walls			Floors		
# of Stories			Full Basement	Partial Basement	Exterior Walls			Walls		
			Basement Area Basement Finish	<u>sq. ft.</u> %	1			Trim/Finish Bath Floor		
Design (Style)			Outside Entry/Exit	Sump Pump	Window Type	10013		Bath Wains		
Year Built					Storm Sash/Insula	ated		Car Storag		
Effective Age (Yrs)					Screens				ay # of Cars	
Attic	None		Heating FWA		Amenities		oodStove(s) #	Driveway S		
Drop Stair	Stairs Scuttle		Other Cooling Central	Fuel Air Conditioning	Fireplace(s) #		nce	Garage Garage		
Floor Finished	Heated			Other				Att.	Det.	Built-ir
		nge/Oven	Dishwasher	Disposal Micro	wave Washe		Other (describe)			
Finished area <b>above</b> gr			Rooms	Bedroom	3	Bath(s)	Squa	re Feet of Gr	oss Living Area A	bove Grade
Additional Features										
Comments on the Improv	vements									
			n	roduced using ACL software POO	234 8727 www.aciwob.com	This fo	rm Convright @ 2005 2010	ACI Division of IC	O Claime Services Inc.	All Rights Reserve
Dar™			Р	roduced using ACI software, 800. Page 1 of		This fo	rm Copyright © 2005-2010		O Claims Services, Inc., A neral Purpose Appraisa GPAF	

# **Residential Appraisal Report**

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	FEATURE	SUBJECT	COMPARABLE SALE NO. 1		COMPARABLE SALE NO. 2		COMPARABLE S	COMPARABLE SALE NO. 3		
	ldress									
	oximity to Subject						\$			
	ale Price	\$	\$			\$				
	ale Price/Gross Liv. Area	\$ sq. ft.	\$ sq. ft.		\$ sq. ft.		\$ sq. ft.			
	ata Source(s) erification Source(s)									
	ALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustmen	t DESCRIPTION	+(-) \$ Adjustment		
	ale or Financing	BEGGIN HON	BEGORIA HOR	() ¢ Adjubilient		r()¢/ujustnon		r() ¢ Adjustnicht		
	oncessions									
D	ate of Sale/Time									
	ocation									
	asehold/Fee Simple									
Si										
-	ew esign (Style)									
	uality of Construction									
<u>À</u>	ctual Age									
b C	ondition									
AI	oove Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths		Total Bdrms. Baths			
2 R	oom Count									
	ross Living Area	sq. ft.	sq. ft.		sq. ft.		sq. ft.			
	asement & Finished									
2 <u>R</u> 2 ⊑.	ooms Below Grade									
	eating/Cooling									
יין Ei	nergy Efficient Items									
	arage/Carport									
	orch/Patio/Deck									
_										
N	at Adjustment (Tatel)				+\$					
	et Adjustment (Total) djusted Sale Price		+ \$ Net Adj. %		+ - \$ Net Adj. %		+ \$			
	Comparables		Gross Adj. %		Gross Adj. %		Gross Adj. %			
	ummary of Sales Compari	ison Approach								
c	DST APPROACH TO VA	LUE								
	OST APPROACH TO VA te Value Comments	LUE								
		LUE								
		LUE								
Si	te Value Comments		REPLACEMENT COST NE	w 0	PINION OF SITE VALUE		= \$			
Si	te Value Comments		REPLACEMENT COST NET		PINION OF SITE VALUE velling	Sq. Ft. @ \$	= \$ = \$ = \$			
Si	te Value Comments	PRODUCTION OR	tive date of cost data				= \$			
Si	te Value Comments		tive date of cost data	ים	velling	Sq. Ft. @ \$ Sq. Ft. @ \$	= \$ = \$			
Si	te Value Comments	PRODUCTION OR	tive date of cost data	G	velling arage/Carport	Sq. Ft. @ \$	= \$ = \$			
	te Value Comments	PRODUCTION OR	tive date of cost data	G Tr	velling arage/Carport tal Estimate of Cost-New	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	= \$ = \$ = \$			
Si	te Value Comments	PRODUCTION OR	tive date of cost data	G Ta Le	velling arage/Carport tal Estimate of Cost-New	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	= \$ = \$			
Si	te Value Comments	PRODUCTION OR	tive date of cost data	D G T t L t D	velling arage/Carport otal Estimate of Cost-New rss Physical appreciation	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional	= \$ = \$ = \$ = \$			
Si	te Value Comments	PRODUCTION OR	tive date of cost data	D G G T ( Le D D D	welling arage/Carport stal Estimate of Cost-New ss Physical epreciation epreciated Cost of Improven	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional           E           nents	= \$ = \$ = \$ = \$ External = \$ (			
Si	te Value Comments	PRODUCTION OR	tive date of cost data	D G T ( Le D D T C C C C C C C C C C C C C C C C C	welling arage/Carport tal Estimate of Cost-New ess Physical appreciation preciated Cost of Improven s-is" Value of Site Improven	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional           E           nents	= \$ = \$ = \$ = \$ = \$ = \$ = \$			
	te Value Comments	PRODUCTION OR F rice Effec ch (gross living area calculat	tive date of cost data	D G T ( Le D D T C C C C C C C C C C C C C C C C C	welling arage/Carport stal Estimate of Cost-New ss Physical epreciation epreciated Cost of Improven	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional           E           nents	= \$ = \$ = \$ = \$ = \$ = \$ = \$			
E COSIAPPROACH □	te Value Comments	PRODUCTION OR F rice Effec ch (gross living area calculat	tive date of cost data tions, depreciation, etc.)	D G T ( Le D D M N N	welling arage/Carport tal Estimate of Cost-New ss Physical epreciation s-is" Value of Site Improven DICATED VALUE BY COST	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional           Eunents           nents           TAPPROACH	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$			
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E COSIAPPROACH □	te Value Comments	PRODUCTION OR F Price Effec ch (gross living area calculat F VALUE Rent \$	tive date of cost data tions, depreciation, etc.)	D G T ( Le D D M N N	welling arage/Carport tal Estimate of Cost-New ss Physical epreciation s-is" Value of Site Improven DICATED VALUE BY COST	Sq. Ft. @ \$           Sq. Ft. @ \$           Sq. Ft. @ \$           Functional           Eunents           nents           TAPPROACH	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$			
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INCOME     COS IAPPROACH       IS     IS       IS     IS	te Value Comments	PRODUCTION OR F Vice Effec ch (gross living area calculat VALUE Rent \$ ach (including support for ma s Comparison Approach \$	tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) Co	D G T L D D D D D N N S S S S S S S S S S S S S	velling arage/Carport tal Estimate of Cost-New uss Physical epreciation DICATED VALUE BY COST Indicate eveloped) \$	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional E nents FAPPROACH d Value by Incom Income	<pre>= \$</pre>	)		
INCOME     COS IAPPROACH       IS     IS       IS     IS	te Value Comments	PRODUCTION OR F Vice Effec ch (gross living area calculat VALUE Rent \$ ach (including support for ma s Comparison Approach \$	tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) Completion per plans and s	D     D     G     G     Tr     Lee     D     D     D     T     IN     = \$      Sest Approach (if d     Specifications on th	e basis of a hypothetical cou	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional E Functional E Functional F Function	<pre>= \$</pre>			
INCOME     COS IAPPROACH       IS     IS       IS     IS	te Value Comments	PRODUCTION ORF  riceEffec ch (gross living area calculat  VALUE Rent \$ ach (including support for ma s Comparison Approach \$"as is," subject to	tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) Completion per plans and s	D     D     G     G     Tr     Lee     D     D     D     T     IN     = \$      Sest Approach (if d     Specifications on th	e basis of a hypothetical cou	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional E Functional E Functional F Function				
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RECONCILIATION INCOME COSTAPPROACH	te Value Comments	PRODUCTION OR F vice Effec ch (gross living area calculat VALUE Rent \$ ach (including support for ma s Comparison Approach \$ "as is," subject to repairs or alterations on the work, assumptions, lim	tive date of cost data tions, depreciation, etc.)  X Gross Rent Multiplier arket rent and GRM) Co completion per plans and s basis of a hypothetical con biting conditions and a		velling arage/Carport otal Estimate of Cost-New rss Physical appreciation appreciated Cost of Improven s-is" Value of Site Improven DICATED VALUE BY COST Indicate eveloped) \$ e basis of a hypothetical con airs or alterations have been fication, my (our) opinio	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional E FunctionaE FunctionE FunctionE FunctionE FunctionE FunctionE FunctionE Fu		r <b>ty</b>		
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#### Scope of Work, Assumptions and Limiting Conditions

Scope of work is defined in the Uniform Standards of Professional Appraisal Practice as " the type and extent of research and analyses in an assignment." In short, scope of work is simply what the appraiser did and did not do during the course of the assignment. It includes, but is not limited to: the extent to which the property is identified and inspected, the type and extent of data researched, the type and extent of analyses applied to arrive at opinions or conclusions.

The scope of this appraisal and ensuing discussion in this report are specific to the needs of the client, other identified intended users and to the intended use of the report. This report was prepared for the sole and exclusive use of the client and other identified intended users for the identified intended user and its use by any other parties is prohibited. The appraiser is not responsible for unauthorized use of the report.

The appraiser's certification appearing in this appraisal report is subject to the following conditions and to such other specific conditions as are set forth by the appraiser in the report. All extraordinary assumptions and hypothetical conditions are stated in the report and might have affected the assignment results.

1. The appraiser assumes no responsibility for matters of a legal nature affecting the property appraised or title thereto, nor does the appraiser render any opinion as to the title, which is assumed to be good and marketable. The property is appraised as though under responsible ownership.

2. Any sketch in this report may show approximate dimensions and is included only to assist the reader in visualizing the property. The appraiser has made no survey of the property.

3. The appraiser is not required to give testimony or appear in court because of having made the appraisal with reference to the property in question, unless arrangements have been previously made thereto.

4. Neither all, nor any part of the content of this report, copy or other media thereof (including conclusions as to the property value, the identity of the appraiser, professional designations, or the firm with which the appraiser is connected), shall be used for any purposes by anyone but the client and other intended users as identified in this report, nor shall it be conveyed by anyone to the public through advertising, public relations, news, sales, or other media, without the written consent of the appraiser.

5. The appraiser will not disclose the contents of this appraisal report unless required by applicable law or as specified in the Uniform Standards of Professional Appraisal Practice.

6. Information, estimates, and opinions furnished to the appraiser, and contained in the report, were obtained from sources considered reliable and believed to be true and correct. However, no responsibility for accuracy of such items furnished to the appraiser is assumed by the appraiser.

7. The appraiser assumes that there are no hidden or unapparent conditions of the property, subsoil, or structures, which would render it more or less valuable. The appraiser assumes no responsibility for such conditions, or for engineering or testing, which might be required to discover such factors. This appraisal is not an environmental assessment of the property and should not be considered as such.

8. The appraiser specializes in the valuation of real property and is not a home inspector, building contractor, structural engineer, or similar expert, unless otherwise noted. The appraiser did not conduct the intensive type of field observations of the kind intended to seek and discover property defects. The viewing of the property and any improvements is for purposes of developing an opinion of the defined value of the property, given the intended use of this assignment. Statements regarding condition are based on surface observations only. The appraiser claims no special expertise regarding issues including, but not limited to: foundation settlement, basement moisture problems, wood destroying (or other) insects, pest infestation, radon gas, lead based paint, mold or environmental issues. Unless otherwise indicated, mechanical systems were not activated or tested.

This appraisal report should not be used to disclose the condition of the property as it relates to the presence/absence of defects. The client is invited and encouraged to employ qualified experts to inspect and address areas of concern. If negative conditions are discovered, the opinion of value may be affected.

Unless otherwise noted, the appraiser assumes the components that constitute the subject property improvement(s) are fundamentally sound and in working order.

Any viewing of the property by the appraiser was limited to readily observable areas. Unless otherwise noted, attics and crawl space areas were not accessed. The appraiser did not move furniture, floor coverings or other items that may restrict the viewing of the property.

9. Appraisals involving hypothetical conditions related to completion of new construction, repairs or alteration are based on the assumption that such completion, alteration or repairs will be competently performed.

10. Unless the intended use of this appraisal specifically includes issues of property insurance coverage, this appraisal should not be used for such purposes. Reproduction or Replacement cost figures used in the cost approach are for valuation purposes only, given the intended use of the assignment. The Definition of Value used in this assignment is unlikely to be consistent with the definition of Insurable Value for property insurance coverage/use.

11. The ACI General Purpose Appraisal Report (GPAR<sup>™</sup>) is not intended for use in transactions that require a Fannie Mae 1004/Freddie Mac 70 form, also known as the Uniform Residential Appraisal Report (URAR).

Additional Comments Related To Scope Of Work, Assumptions and Limiting Conditions

## **Residential Appraisal Report**

### **Appraiser's Certification**

The appraiser(s) certifies that, to the best of the appraiser's knowledge and belief:

1. The statements of fact contained in this report are true and correct.

2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are the appraiser's personal, impartial, and unbiased professional analyses, opinions, and conclusions.

3. Unless otherwise stated, the appraiser has no present or prospective interest in the property that is the subject of this report and has no personal interest with respect to the parties involved.

4. The appraiser has no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.

5. The appraiser's engagement in this assignment was not contingent upon developing or reporting predetermined results.

6. The appraiser's compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.

7. The appraiser's analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.

8. Unless otherwise noted, the appraiser has made a personal inspection of the property that is the subject of this report.

9. Unless noted below, no one provided significant real property appraisal assistance to the appraiser signing this certification. Significant real property appraisal assistance provided by:

Additional Certifications:

Definition of Value: Source of Definition:

Market Value Other Value:

ADDRESS OF THE PROPERTY APPRAISED:

#### APPRAISER

### SUPERVISORY APPRAISER

Signature:	Signature:				
Name:	Name:				
State Certification #	State Certification #				
or License #	or License #				
or Other (describe): State #:	State:				
State:	Expiration Date of Certification or License:				
Expiration Date of Certification or License:	Date of Signature:				
Date of Signature and Report:	Date of Property Viewing:				
Date of Property Viewing:	Degree of property viewing:				
Degree of property viewing:         Interior and Exterior         Exterior Only         Did not personally view	Interior and Exterior Exterior Only Did not personally view				

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