USPAP ADDENDUM

Borrower	Wesley Wright		
Property Address	2102 Wimcrest St		
City	Galveston	County Galveston	State TX Zip Code 77551
Lender	United Wholesale Mort	gage	
This repor	t was prepared under the f	ollowing USPAP reporting option:	
Apprais	sal Report	This report was prepared in accordance with USPAP Standards Rule 2	2-2(a).
Restric	ted Appraisal Report	This report was prepared in accordance with USPAP Standards Rule 2	2-2(b).
Reasonabl	e Exposure Time		
		for the subject property at the market value stated in this report is:	14-21 Days
		on 78 sales that are competing properties, over the past 12 mor	
	a low of 0 and a high of 1		
EXPOSU	RE TIME - Estimated leng	th of time that the property interest being appraised would have	e been offered on the market prior to
the hypoth	netical consummation of a	sale at market value on the effective date of the appraisal. Con	nment: Exposure time is a
retrospect	ive opinion based on an a	nalysis of past events assuming a competitive and open marke	et.
Additional	Certifications		
	, to the best of my knowledge	and belief	
		appraiser or in any other capacity, regarding the property that is the subj	ject of this report within the
three-y	ear period immediately preced	ing acceptance of this assignment.	
	performed services, as an ap	praiser or in another capacity, regarding the property that is the subject of	f this report within the three-vear
		ance of this assignment. Those services are described in the comments b	
	ents of fact contained in this re		
		usions are limited only by the reported assumptions and limiting conditions and	are my personal, impartial, and unbiased
	analyses, opinions, and conclus		
		nt or prospective interest in the property that is the subject of this report and no	personal interest with respect to the parties
involved.	· ·		
- I have no b	ias with respect to the property	that is the subject of this report or the parties involved with this assignment.	
- My engage	ment in this assignment was no	t contingent upon developing or reporting predetermined results.	
- My compe	nsation for completing this assig	nment is not contingent upon the development or reporting of a predetermined v	value or direction in value that favors the cause of
the client, the	e amount of the value opinion, th	e attainment of a stipulated result, or the occurrence of a subsequent event direc	tly related to the intended use of this appraisal.
- My analyse	es, opinions, and conclusions we	re developed, and this report has been prepared, in conformity with the Uniform	n Standards of Professional Appraisal Practice
that were in (effect at the time this report was	prepared.	
- Unless oth	erwise indicated, I have made a	personal inspection of the property that is the subject of this report.	
- Unless othe	erwise indicated, no one provide	d significant real property appraisal assistance to the person(s) signing this certi	ification (if there are exceptions, the name of each
individual pro	oviding significant real property a	ppraisal assistance is stated elsewhere in this report).	
Additional	Comments		
Additional	Comments		
Note any	USPAP-related issues r	equiring disclosure and any state mandated requirements:	
This appra	aisal form indicates it is a	summary appraisal report as it has not yet been updated by FN	MA to conform with the 2020-2021
version of	USPAP which has remove	ed the two types of appraisals known as Self Contained and Su	ummary Reports and replaced them
with Appra	aisal Report and Restricte	d Appraisal Report.	
Fee paid t	o the appraisal company	by the client is: \$775.	
		se TX 1342932, performed the site visit which consisted of: obs	
		es to the subject's view and / or any external influences; measu	
		photos of the subject property's exterior and interior in order to	
		r of the comparable sales, The supervisory appraiser prepared	the report and is ultimately responsible
	alysis and conclusions of		
		e was provided by the Consolidated administrative team utilizing	
		gathered public record data for the work file, provided data entr	
	-	other exhibits into the report and downloaded data from MLS to	run analytics platforms using the
search cri	teria provided by the Supe	ervisor.	
APPRAISE	R: 🔿 🦯	SUPERVISORY APPBA	SER: (only if required)
	1/mart 1	Sin &	1 1 LAA
Ciment	Kym ()	My ~	prof mil
Signature:		Signature:	
Name: <u>Rya</u>		Name: Jennifer Leigh/Ben	nnett
	07/05/2022	Date Signed: 07/05/2022	
State Certificatio		State Certification #: TX 133	54/9/ K
or State License	;#:	or State License #:	
State: <u>TX</u>	of Cartification or Linear	State: TX Evaluation of Cartification or L	
I '		/31/2023 Expiration Date of Certification or Supervisory Approject Incorporation	
Effective Date o	f Appraisal: <u>07/05/2022</u>	Supervisory Appraiser Inspection Image: Constraint of the sector of the	
			ly from Street Interior and Exterior

Form ID14AP - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Accurity 877-24H-1004

orm Residential Appra	aisal Report
-----------------------	--------------

AC-20220629-43332

The purpose of this summary appraisal report is to provide the lender/client with an accurate, and adequately supported, opinion of the market value of the subject propert Property Address 2102 Wimcrest St City Galveston State TX Zip Code 77551 Borrower Wesley Wright Owner of Public Record Wright Wesley County Galveston	
	rty.
Borrower Wealow Wright Owner of Public Record Marshell Marshell Marshell Marshell	
Legal Description Abst 121 Hall & Jones Sur Lot 32, Wimcrest Sub Assessor's Parcel # 768500000032000 Tax Year 2021 R.E. Taxes \$ 3,183	
Assessor strated # 768500000032000 Takted 2021 Takted 2021 Neighborhood Name Wimcrest Map Reference 379B Census Tract 7258.00	
u Occupant 🗙 Owner 🗌 Tenant 🗌 Vacant 🦳 Special Assessments \$ 0 👘 PUD HOA \$ 0 👘 per year 🗋 per mo	onth
Property Rights Appraised 🔀 Fee Simple 🗌 Leasehold 🗌 Other (describe)	
Assignment Type 🗌 Purchase Transaction 🔀 Refinance Transaction 🗌 Other (describe)	
Lender/Client United Wholesale Mortgage Address 585 South Blvd E, Pontiac, MI 48341	
Is the subject property currently offered for sale or has it been offered for sale in the twelve months prior to the effective date of this appraisal? Yes No Report data source(s) used, offering price(s), and date(s). Per HARMLS, there are no known listings of the subject property in the prior 12 months.	
I 🔲 did 🔲 did not analyze the contract for sale for the subject purchase transaction. Explain the results of the analysis of the contract for sale or why the analysis was not	
performed.	
Contract Price \$ Date of Contract Is the property seller the owner of public record? Yes No Data Source(s) Is there any financial assistance (loan charges, sale concessions, gift or downpayment assistance, etc.) to be paid by any party on behalf of the borrower? Yes	No
If Yes, report the total dollar amount and describe the items to be paid.	110
Note: Race and the racial composition of the neighborhood are not appraisal factors.	
Neighborhood Characteristics One-Unit Housing Trends One-Unit Housing Present Land Use Graduate	
	<u>76 %</u>
	<u>2 %</u> 7 %
	<u>7 %</u> 10 %
	5 %
Neighborhood Description See attached addenda.	0 /-
Market Conditions (including support for the above conclusions) See the attached 1004MC form for detailed market condition information.	
Dimensions 50x135 Area 6750 sf Shape Rectangluar View N;Res;	
Specific Zoning Classification R-1 Zoning Description Residential, Single Family	
Zoning Compliance 🔀 Legal 🗌 Legal Nonconforming (Grandfathered Use) 🗌 No Zoning 🗌 Illegal (describe) No reason why subject could not be rebuilt if destroy	/ed
Is the highest and best use of subject property as improved (or as proposed per plans and specifications) the present use? Xes No If No, describe See	
Addendum.	
Utilities Public Other (describe) Off-site Improvements - Type Public Private	e
2 Gas X X X Value Value Value Value Value Value Value Value Value	
FEMA Special Flood Hazard Area X Yes No FEMA Flood Zone AE FEMA Map # 48167C0439G FEMA Map Date 08/15/2019	
Are the utilities and off-site improvements typical for the market area? 🛛 🗙 Yes 🗌 No If No, describe	
Are there any adverse site conditions or external factors (easements, encroachments, environmental conditions, land uses, etc.)?	
General Description Foundation Exterior Description materials/condition Interior materials/condi	lition
Units 🗙 One 🗌 One with Accessory Unit 🕱 Concrete Slab 🗌 Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd	lition
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd	lition
Units ☑ One One with Accessory Unit ☑ Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 □ Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type ☑ Det Att S-Det./End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd	lition
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det./End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd	lition
Units ☑ One One with Accessory Unit ☑ Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 □ Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type ☑ Det Att S-Det./End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd	lition
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det./End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd	lition
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det./End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete	
Units One One with Accessory Unit Image: Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Mains Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Woodstove(s) # 0 Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Drop Stair <th></th>	
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd M Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # o Driveway Surface Concrete Drop Stair Stairs)
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Metsion Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Drop Stair Stairs	
Units One One with Accessory Unit Image: Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Image: Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Image: Det. Att. S-Det/End Unit Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Image: Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Image: Drop Stair <th>)</th>)
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.tt. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Main Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Drop Stair Stairs Other)
Units One One with Accessory Unit Image: Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Image: Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Image: Det. Att. S-Det/End Unit Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Image: Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Image: Drop Stair <th>)</th>)
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Mains Sheetrock/VGd Mainscot Tim/Finish Softwood/VGd Bath Floor Vinyl/VGd Mains Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Diveway Surface Concrete Drop Stair Stairs Other Fuel Gas Fireplace(s) # 0 <td< th=""><th>)</th></td<>)
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Mits Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Yes/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Yes/Gd Yes/Gd Yes/Insulated None Car Storage)
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vn//Gd Bath Floor Vinyl/VGd Vear Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Drivway Surface Concrete Drop Stair Stairs Other Fuel Gas Fireplace(s) # 0 Fence ChainLnk Garage # of Cars 2 Inished Heated Individual Other Pool None Other None Att. Det. Bu Appliances Refrigerator Range/Oven Dishwasher	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmttBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Xisting Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Driveway Soft Cars 2 Inor Katics Other Fuel Gas Fireplace(s) # 0 Free ChainLink Garage # of Cars 2 Inor Scuttle Cooling	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Vinyl/VGd Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vnl/Gd Bath Wainscot Tile/VGd Vaar Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Diveway # of Cars 4 Attic None Heating Fluel Gas Fireplace(s) # 0 Florec ChainLnk Garage # of Cars 2 Prop Stair Stairs Other Fluel Gas </th <th>e uilt-in</th>	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det Att S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vn//Gd Bath Wainscot Tile/VGd Vear Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating Flwa HWBB Radiant Amenities Woodstove(s) # 0 Driveway Surface Concrete Prop Stair Stairs Other Fluel Gas Fireplace(s) # 0 Florec ChainLnk Garage # of Cars 2 Appliances Refrigerator	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det Att S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Vinyl/VGd Design (Style) Traditional Outdet Const. Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Design (Style) Traditional Outdet Const. Basement Finish 0 % Gutters & Downspouts None Bath Wainscot Tile/VGd Vear Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Diveway # of Cars 2 Proop Stair Stairs Other Fuel Gas Fireplace(s) # 0 Floorch Cvd Carpot # of Cars 0 Pinished Heated Ind	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vn//Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Statement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Wardsce Concrete Prop Stair Stairs Other Fuel Gas File/Dace	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Parial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det Att S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vn//Gd Bath Wainscot Tile/VGd Vear Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Settlement Screens Yes/Gd Dirveway # of Cars 4 Attic None Heating Flwa HWBB Radiat Amenities Woodstove(s) # 0 Dirveway Surface Concrete Prop Stair Stairs Other Fuel Gas Fireplace(s) # 0 Mence ChainLnk Garage # of Cars 2 Hobor Korg Scuttle Cooling<	e uilt-in
Units One One with Accessory Unit Concrete Slab Crawl Space Foundation Walls Concrete/Gd Floors Vinyl/VGd # of Stories 1 Full Basement Partial Basement Exterior Walls CmtBd/Gd Walls Sheetrock/VGd Type Det. Att. S-Det/End Unit Basement Area 0 sq.ft. Roof Surface Composition/Gd Trim/Finish Softwood/VGd Existing Proposed Under Const. Basement Finish 0 % Gutters & Downspouts None Bath Floor Vinyl/VGd Design (Style) Traditional Outside Entry/Exit Sump Pump Window Type Vn//Gd Bath Wainscot Tile/VGd Year Built 1970 Evidence of Infestation Storm Sash/Insulated None Car Storage None Effective Age (Yrs) 8 Dampness Statement Screens Yes/Gd Driveway # of Cars 4 Attic None Heating FWA HWBB Radiant Amenities Woodstove(s) # 0 Driveway Wardsce Concrete Prop Stair Stairs Other Fuel Gas File/Dace	e uilt-in

Uniform Decidential Appraical Deport

AC-20220629-43332

							sidentia						File #				
												from \$ 235,000		to		0,000	
				neighb				/e mont	hs ranç			ce from \$ 95,000				390,000	
FEATURE		SUBJECT					LE SALE # 1			COM	PARABL	LE SALE # 2		COI	/IPARAE	BLE SALE #	3
Address 2102 Wimcrest	St			2315	67th 5	St			5801	Avenu	ue S 1	/2	2220	59th	St		
Galveston, TX 7	7551			Galve	eston,	TX 7	7551		Galv	eston,	TX 77	7551-5423	Galv	eston	, TX 7	7551	
Proximity to Subject				0.20	miles I	E			0.82	miles I	E		0.71	miles	E		
Sale Price	\$						\$ 34	0,000				\$ 320,000				\$	325,000
Sale Price/Gross Liv. Area	\$		sq.ft.	\$:	284.52	sa.ft.			\$	277.78		020,000		218.8	6 sq.ft		0_0,000
Data Source(s)							4554;DOM 6	6				3;DOM 17				;DOM 5	
Verification Source(s)				Reali		02-10	+55+,DOM C		Reali		32100		Real		00010		
VALUE ADJUSTMENTS		ESCRIPTIO	101		SCRIPTI		+(-) \$ Adjus			SCRIPTI		+(-) \$ Adjustment		SCRIP		L()¢	Adjustment
Sales or Financing		LOUNIFIIO					τ(-) φ Aujus					τ(-) φ Aujustinent					Aujustinent
-				ArmL					ArmL				ArmL				
Concessions				Unk;(Conv				Unk;				
Date of Sale/Time					22;c05/	/22				22;c03/	/22	+19,000			1/22		+14,625
Location	N;R			A;Co			+	-5,000					N;Re				
Leasehold/Fee Simple		Simple		1	Simple	1				Simple			1	Simpl	е		
Site	6750	0 sf		8102	sf		-	-3,000	1001	9 sf		-7,000	2850) sf			+7,800
View	N;R	es;		N;Re	es;				N;Re	es;			N;Re	es;			
Design (Style)	DT1	;Traditio	onal	DT1;	Traditi	onal			DT1;	Traditio	nal		DT1;	Stick			0
Quality of Construction	Q4			Q4					Q4				Q4				
Actual Age	52			44				0	55			0	50				0
Condition	C3			C3					C3				C3				
Above Grade	Total	Bdrms.	Baths	-	Bdrms.	Baths			Total	Bdrms.	Baths		Total	Bdrms	Baths		
Room Count	5		2.0	5	2	1.0	+	-6,000		3	1.0	+6,000	-	3	2.0		0
Gross Living Area		1,144			1,195			0,000		1,152		0,000		-	5 sq.ft		-23,870
Basement & Finished	0sf	·, · · · ·	- 9116	0sf	1,133			0	0sf	1,152		0	0sf	ט ר , ו	5 39.11	1	20,070
Rooms Below Grade	031								031				031				
Functional Utility	A	rog 2		A					A	000			A	000			
		rage		Avera					Avera				Aver				
Heating/Cooling		A/CAC			/CAC					/CAC		1		/CAC	,		
Energy Efficient Items	Non			None				0.000	None	9			None	9			
Garage/Carport	2gd4			1gbi1			+	6,000				+12,000					+6,000
Porch/Patio/Deck	Porc	ch/Patio		Porch	h/Patic)			Porc	h/Patio)		Porc	h/Pat	0		
Pool	Non	е		None)				None	9			None	e			
7dV																	
Net Adjustment (Total)					+	-	\$ 2	24,000	X]+ [] -	\$ 30,000		+	- []	\$	4,555
				Net Ad													
Adjusted Sale Price				INCL AU	lj.	7.1 %			Net Ad	lj.	9.4 %		Net Ad	lj.	1.4 %		
Adjusted Sale Price of Comparables				Gross		7.1 % 8.8 %					9.4 % 13.8 %	\$ 350.000			1.4 % 16.1 %		329.555
of Comparables	the sale	e or transfe	er histo	Gross	Adj.	8.8 %	\$ 36	64,000	Gross	Adj. 1	13.8 %	\$ 350,000			1.4 % 16.1 %		329,555
Adjusted Sale Price of Comparables I 🗙 did 🗌 did not research	the sale	e or transfe	er histo	Gross	Adj.	8.8 %	\$ 36	64,000	Gross	Adj. 1	13.8 %	\$ 350,000					329,555
Adjusted Sale Price of Comparables	the sale	e or transfe	er histo	Gross	Adj.	8.8 %	\$ 36	64,000	Gross	Adj. 1	13.8 %	\$ 350,000					329,555
I A did did not research				Gross a	Adj. Ie subjec	8.8 % t prope	\$ 36 rty and compara	64,000 able sale	Gross s. If no	Adj. 1 it, explain	13.8 %		Gross				329,555
My research X did I did i did	not rev	eal any pric		Gross a	Adj. Ie subjec	8.8 % t prope	\$ 36 rty and compara	64,000 able sale	Gross s. If no	Adj. 1 it, explain	13.8 %	\$ 350,000 fective date of this appr	Gross				329,555
My research X did I did did I did Data Source(s) Realist/HA	not rev	eal any prio S	or sale	Gross A bry of the s or tran	Adj. le subjec nsfers of	8.8 % t prope	\$ 36 rty and compara bject property fo	64,000 able sale or the thi	Gross s. If no ree yea	Adj. 1 it, explain rs prior to	13.8 %	fective date of this appr	Gross raisal.				329,555
My research Mid did id id did Data Source(s) Realist/H/ My research did Mid did	not rev ARML not rev	eal any prio S eal any prio	or sale	Gross A bry of the s or tran	Adj. le subjec nsfers of	8.8 % t prope	\$ 36 rty and compara bject property fo	64,000 able sale or the thi	Gross s. If no ree yea	Adj. 1 it, explain rs prior to	13.8 %		Gross raisal.				329,555
My research Mid did id did Data Source(s) Realist/HA My research did Mid did Data Source(s) Realist/HA	not rev ARML not rev ARML	eal any prio S eal any prio S	or sale or sale	Gross J ory of th as or tran	Adj. Ie subjec nsfers of nsfers of	8.8 % t prope f the su f the co	\$ 36 rty and compara bject property for mparable sales	64,000 able sale or the thi for the y	Gross s. If no ree year rear prio	Adj. <u>1</u> t, explain rs prior to or to the	13.8 % n o the eff date of	fective date of this app sale of the comparable	Gross raisal. sale.	Adj.	16.1 %		329,555
My research A did did did did Data Source(s) Realist/HA My research did A did Data Source(s) Realist/HA Report the results of the research	not rev ARML not rev ARML	eal any prio S eal any prio S	or sale or sale ne prior	Gross A bry of the s or trans s or trans s ale or	Adj. e subjec nsfers of nsfers of r transfer	8.8 % t prope f the su f the co	\$ 36 rty and compara bject property fo mparable sales y of the subject p	64,000 able sale or the thi for the y property	Gross is. If no ree year rear prio and co	Adj. <u>1</u> t, explain rs prior to or to the pmparable	13.8 % n o the eff date of e sales	fective date of this app sale of the comparable (report additional prior	Gross raisal. sale. sales or	Adj.	<u>16.1 %</u> 3).	\$	
My research A did I did hot research My research A did did Data Source(s) Realist/HA My research did A did Data Source(s) Realist/HA Report the results of the research ITEM	not rev ARML not rev ARML	eal any prio S eal any prio S alysis of th	or sale or sale ne prior SU	Gross J ory of th as or tran	Adj. e subjec nsfers of nsfers of r transfer	8.8 % t prope f the su f the co	\$ 36 rty and compara bject property for mparable sales	64,000 able sale or the thi for the y property	Gross is. If no ree year rear prio and co	Adj. <u>1</u> t, explain rs prior to or to the pmparable	13.8 % n o the eff date of e sales	fective date of this app sale of the comparable	Gross raisal. sale. sales or	Adj.	<u>16.1 %</u> 3).		
My research X did did did Data Source(s) Realist/H/ My research did X did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20	or sale or sale ne prior SU	Gross A bry of the s or trans s or trans s ale or	Adj. e subjec nsfers of nsfers of r transfer	8.8 % t prope f the su f the co	\$ 36 rty and compara bject property fo mparable sales y of the subject p	64,000 able sale or the thi for the y property	Gross is. If no ree year rear prio and co	Adj. <u>1</u> t, explain rs prior to or to the pmparable	13.8 % n o the eff date of e sales	fective date of this app sale of the comparable (report additional prior	Gross raisal. sale. sales or	Adj.	<u>16.1 %</u> 3).	\$	
My research A did Add Hot research My research A did Add Add Data Source(s) Realist/H/ My research A did A did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0	or sale or sale ne prior SU 021	Gross / ory of the s or trans s or trans s or trans r sale or JBJECT	Adj. e subjec nsfers of nsfers of r transfer	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales (of the subject p COMPAR.	64,000 able sale or the the for the y property tABLE SA	Gross is. If no ree year rear prio and co	Adj. 1 t, explain rs prior to or to the	13.8 % 1 0 the eff date of e sales C	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2	Gross raisal. sale. sales or	n page	16.1 % 3). COMP <i>I</i>	\$ ARABLE SA	
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume	or sale or sale ne prior SU 021 ent #8	Gross / ory of the s or trans s or trans s or trans r sale or JBJECT	Adj. e subjec nsfers of nsfers of r transfer	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales (of the subject p COMPAR. Realist/HAR	64,000 able sale or the the for the y property tABLE SA	Gross is. If no ree year rear prio and co	Adj. 1 t, explain rs prior to or to the pmparable	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS	Gross raisal. sale. sales or	n page	16.1 % 3). COMPA	RMLS	
My research did lid hot research My research did did lid Data Source(s) Realist/HA My research did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did lid hot research My research did did lid Data Source(s) Realist/HA My research did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prio S eal any prio S alysis of th 12/06/20 \$0 Docume 07/04/20	or sale or sale ne prior SU 021 ent #8 022	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B37788	Adj. le subjec nsfers of r transfer 3	8.8 % t prope	\$ 36 rty and compara bject property for mparable sales (of the subject p COMPAR, Realist/HAR 07/04/2022	54,000 able sale or the the for the y property ABLE S/	Gross s. If no ree year rear prio and co ALE #1	Adj. 1 t, explain rs prior to or to the pmparable 1	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	n page	16.1 % 3). COMP/ 4/2023	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/HA My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this app sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Data Source(s) Realist/H/ My research did did did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history.	not rev ARML not rev ARML and an	eal any prices S eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subje	or sale or sale ne prior SU 021 ent #8 022 sct prop	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an	Adj. e subjec nsfers of nsfers of r transfer 3 nd compa	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research A did did hot research My research A did did did Data Source(s) Realist/H/ My research did A did Data Source(s) Realist/H/ Report the results of the research ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history. Summary of Sales Comparison A	not rev ARML and an and an history c	eal any prices and pri	or sale or sale le prior SU 021 022 eet the ee the	e attac	Adj. le subjec Insfers of r transfer r transfer a ched a	8.8 % t prope	\$ 36 rty and compara bject property fo mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales	54,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross S. If no ree year rear price and co ALE #1	Adj. 1 t, explain rs prior to or to the mparable i endum	13.8 %	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 verty History" for c	Gross raisal. sale. sales or 2	Adj.	16.1 % 3). COMP/ 4/202: egard	RABLE SA	LE #3
My research did did did did Date of Prior Sale/Transfer Date Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer http://distorgov/distorgv/distorgov/disto	not rev ARML and an and an history c	eal any prices and pri	or sale or sale e prior SU 021 eet the eet the automatical sectors	Gross J ory of the s or trans s or trans s or trans sale or JBJECT B7788 perty an e attact	Adj. le subjec Insfers of r transfer a ched a ched a 0	8.8 % t prope i the su i the co history arable s adden	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di	34,000 able sale or the thi for the y property ABLE S/ RMLS See	Gross s. If no ree year ear prid and co ALE #1	Adj. 1 t, explain rs prior to or to the omparable in (endum	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm	fective date of this appr sale of the comparable (report additional prior :OMPARABLE SALE #2 st/HARMLS /2022 eerty History" for contents and value reserved	Gross raisal. sale. sales or comm	Adj.	16.1 %	RABLE SA RMLS 2 ing prior	LE #3
My research did did did did Date of Prior Sale/Transfer Date Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer htransfer htransfer Summary of Sales Comparison A did did Indicated Value by Sales Compari indicated Value by: Sales Compari	not rev ARML and an and an history of pproach	eal any prices S eal any prices S alysis of the 12/06/20 \$0 Docume 07/04/20 of the subjection of the subjection of the subjection of the subjection of the subjection of the subjection of the s	or sale or sale ne prior SU 021 eent #8 022 act prop ee the sale after a sale at at a sale at a sale at at	Gross J ory of th as or transist s or transi	Adj. le subjec Insfers of Insfers of r transfer 3 Ind compa ched a Ched a 0 0 0,000	8.8 % t prope i the su i the su i the su history arable s adden	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. 07/04/2022 sales dum for a di	34,000 able sale or the thi for the y property ABLE S/ RMLS See iscuss	Gross s. If no ree yea ear prid and co ALE #1	Adj. 1 t, explain rs prior to or to the omparable in (endum	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm	fective date of this appresent the comparable sale of the comparable (report additional prior :0MPARABLE SALE #2) (2022)	Gross raisal. sale. sales oi 2 comm	Adj.	16.1 %	RABLE SA RMLS 2 ing prior	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML not rev ARML and an istory c	eal any prices S eal any prices S alysis of the 12/06/20 \$0 Docume 07/04/20 of the subject 07/04/20 of	or sale or sale le prior SU 021 eet #8 022 cct proj ee the scale a 4 s cc proj a 4 s cc proj a 4 s cc proj cc cc cc proj cc cc cc cc cc cc cc cc cc cc cc cc cc	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attac e 40,000 340 nparis	Adj. le subjec Insfers of Insfers of r transfer a ched a ched a 0 0 0,000 son apj	8.8 % t prope i the su i the su history arable s adden	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. 07/04/2022 sales dum for a di	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss	Gross s. If no ree yeau rear price and co ALE #1 adde adde	Adj. 1 t, explain rs prior to or to the mparable in endum	13.8 % 1 0 the eff date of e sales 07/04/ "Prop djustm djustm 300,58 /elope	fective date of this appresent of the comparable sale of the comparable (report additional prior :0MPARABLE SALE #2 st/HARMLS /2022 perty History" for comparation of the comparation of the comparation of the comparable statement of the comparation of the compa	Gross raisal. sale. sales or comm econci econci	Adj.	16.1 %	\$ IRABLE SA IRABLE SA IRMLS 2 ing prior Sales	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML not rev ARML and an istory c	eal any prices S eal any prices S alysis of the 12/06/20 \$0 Docume 07/04/20 of the subject 07/04/20 of	or sale or sale le prior SU 021 eet #8 022 cct proj ee the scale a 4 s cc proj a 4 s cc proj a 4 s cc proj cc cc cc proj cc cc cc cc cc cc cc cc cc cc cc cc cc	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attac e 40,000 340 nparis	Adj. le subjec Insfers of Insfers of r transfer a ched a ched a 0 0 0,000 son apj	8.8 % t prope i the su i the su history arable s adden	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. 07/04/2022 sales dum for a di	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss	Gross s. If no ree yeau rear price and co ALE #1 adde adde	Adj. 1 t, explain rs prior to or to the mparable in endum	13.8 % 1 0 the eff date of e sales 07/04/ "Prop djustm djustm 300,58 /elope	fective date of this appresent of the comparable sale of the comparable (report additional prior :0MPARABLE SALE #2 st/HARMLS /2022 perty History" for comparation of the comparation of the comparation of the comparable statement of the comparation of the compa	Gross raisal. sale. sales or comm econci econci	Adj.	16.1 %	\$ IRABLE SA IRABLE SA IRMLS 2 ing prior Sales	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML not rev ARML and an istory c pproach	eal any prices S eal any prices S alysis of the 12/06/20 \$0 Docume 07/04/20 of the subject 07/04/20 of	or sale or sale le prior SU 021 eet #8 022 ect proj eet the set proj 22 et proj 34 h \$ e con alue.	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attact a 40,000 340 nparis The in	Adj. le subjec Insfers of r transfer r transfer a ched a ched a 0 0 0,000 son app income	8.8 % t prope f the su f the su history arable s arable s arable s proac proac approac	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR COMPAR COMPAR dum for a di Cost Approach h. The cost roach was no	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss	Gross s. If no ree year ree year and co ALE #1 adde adde adde adde	Adj. 1 t, explain rs prior to or to the omparable in the endum	13.8 % 1 0 the eff date of e sales 07/04/ "Prop djustm djustm 300,58 /elope pject is	fective date of this appresent of the comparable sale of the comparable (report additional prior OMPARABLE SALE #2) (2022	Gross raisal. sale. sales or comm econci econci	Adj. n page Rea 07/0 ents r iliation (if deve ight a vner c	16.1 %	\$ RMLS 2 ing prior \$ sales ed area,	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML and an and an istory of pproach	eal any prices eal any prices eal any prices eal any prices in 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20	or sale or sale le prior SU 021 eet #8 022 ect proj eet the set for alue.	Gross J ory of the s or trans s or trans r sale or JBJECT B37788 perty an e attact a 40,000 340 nparis The in comple	Adj. le subjec insfers of r transfer r transfer a ched a ched a 0 0 0,000 son app income etion per	8.8 % t prope f the su f the su history arable s arable s arable s f the co history	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost a roach was no s and specifical	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss iscuss	Gross s. If no ree year ree year and co ALE #1 and co ALE #1 and co ach w d as t n the l	Adj. 1 t, explain rs prior to or to the omparable omparable i endum	13.8 % 1 0 the eff date of e sales 07/04/ "Prop djustm djustm 300,58 /elope oject is a hyp	fective date of this appresent of the comparable sale of the comparable (report additional prior OMPARABLE SALE #2) (2022	Gross raisal. sale. sales or comm comm econci econci	Adj. n page Rea 07/0 ents r iliation (if deve ight a vner c improv	16.1 %	\$ IRABLE SA RMLS 2 ing prior \$ sales ed area, have been	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML and an and an and an istory of pproach ison App parison the di indication indication indication indication	eal any prices eal any prices eal any prices eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20 of the subje	or sale or sale le prior SU 021 ent #8 022 ect proj eet the sect proj alue.	Gross J ory of the s or transist s or transi	Adj. le subjec Insfers of Insfers of r transfer r transfer 3 ad compa ched a ched a 0 0 0 0 0 0 0 0 0 0 0 0 0	8.8 % t prope f the su f the su history history arable s adden f f f f f f f f f f f f f	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost a roach was no s and specifical is of a hypoth	A,000 able sale or the the for the y property ABLE S/ ABLE S/ See iscuss iscuss iscuss iscuss	Gross s. If no ree year ree year ree year ree year and co ALE #1 and co ALE #1 and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addea and co ALE #1 s addea adda adda	Adj. 1 t, explain rs prior to or to the omparable omparable i endum	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm djustm 300,58 /elope pject is a hyp ne repai	fective date of this appresent of the comparable sale of the comparable (report additional prior: COMPARABLE SALE #2) (COPARABLE *2) (CO	Gross raisal. sale. sales or comm comm econci econci	Adj. n page Rea 07/0 ents r iliation (if deve ight a vner c improv	16.1 %	\$ RMLS 2 ing prior \$ sales ed area, have been	LE #3
My research did did did Data Source(s) Realist/HA Report the results of the research ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history. Summary of Sales Comparison A Summary of Sales Comparison A Indicated Value by Sales Compari All weight was placed on All weight was placed on	not rev ARML and an and an and an istory of pproach ison App parison the di indication indication indication indication	eal any prices eal any prices eal any prices eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20 of the subje	or sale or sale le prior SU 021 ent #8 022 ect proj eet the sect proj alue.	Gross J ory of the s or transist s or transi	Adj. le subjec insfers of r transfer r transfer ad compa ched a ched a 0 0 0 0 0 0 0 0 0 0 0 0 0	8.8 % t prope f the su f the su history history arable s adden f f f f f f f f f f f f f	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost a roach was no s and specifical is of a hypoth	A,000 able sale or the the for the y property ABLE S/ ABLE S/ See iscuss iscuss iscuss	Gross s. If no ree year ree year ree year ree year and co ALE #1 and co ALE #1 and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addee and co ALE #1 s addea and co ALE #1 s addea adda adda	Adj. 1 t, explain rs prior to or to the omparable omparable i endum	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm djustm 300,58 /elope pject is a hyp ne repai	fective date of this appresent of the comparable sale of the comparable (report additional prior: COMPARABLE SALE #2) (COPARABLE *2) (CO	Gross raisal. sale. sales or comm comm econci econci	Adj. n page Rea 07/0 ents r iliation (if deve ight a vner c improv	16.1 %	\$ RMLS 2 ing prior \$ sales ed area, have been	LE #3
Image: Approximate and the image: Approxima	not rev ARML and an and an and an istory of pproach pproach ison App parison the di indicat indicat	eal any prices eal any prices eal any prices eal any prices in 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20	or sale or sale le prior SU 021 ent #8 022 ect proj eet the set proj 021 eet the set prior solution	Gross J ory of the s or transist s or transi	Adj. le subjec insfers of r transfer r transfer ad compa ched a ched a 0 0 0,000 son app income etion per ns on trumption	8.8 % t prope f the su f the co history history arable s adden co proac a appr r plans he bas that th	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR, Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost froach was no s and specificat is of a hypoth ne condition or	A,000 able sale or the the for the y property ABLE S/ ABLE S/ RMLS See iscuss iscuss iscuss iscuss	Gross s. If no ree year ear prid and co ALE #1 and co ALE #1 a a a a a a a a a a a a a a a a a a a	Adj. 1 t, explain rs prior to or to the omparable omparable in the cendum	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm djustm djustm djustm djustm djustm djustm djustm	fective date of this appresent of the comparable sale of the comparable (report additional prior: COMPARABLE SALE #2) (COMPARABLE *2) (COMPARABLE *2	Gross raisal. sale. sales ou comm econci econci proach in ny we ely ow at the e been	Adj. n page Rea 07/0 ents r iliation (if deve compl	16.1 %	S Sales Sal	LE #3
My research did did did Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history. Summary of Sales Comparison A Summary of Sales Comparison A My researce My researce Mu eight was placed on approach gives the best i sought by investors. This appraisal is made "as "as completed, subject to the	not rev ARML not rev ARML and an and an instory of pproach instory of pproach ison App parison the di indical indical indical is follow ased on	eal any prices eal any prices eal any prices eal any prices in 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20	or sale or sale le prior SU 021 ent #8 022 cct proj ee the 32 h \$ e con alue. s or a aordina the in	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attact a e attact f a 40,000 340 nparis The in completion ry assuments r sale or r sale r r sale or r sale or r sale r r sale or r sale r r r sale r r sale r r r sale r r r sale r r r sale r r sale	Adj. le subjec insfers of r transfer r transfer a ched a ched a	8.8 % t prope i the su history arable s adden proac proac appli r plans he bas that th xterior	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost a roach was no s and specifical is of a hypoth he condition or areas of the	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss iscuss iscuss of (if deve appro- tot use tions on tetical c deficien	Gross s. If no ree year ree year ree year rear price and co ALE #1 and co ALE #1 a and co ALE #1 a a	Adj. 1 t, explain rs prior to or to the omparable in the pendum f the action f the action f the sub basis of n that the sonot n perty, d	13.8 % 1 0 the eff date of e sales C Realis 07/04/ "Prop djustm djustm djustm djustm c c c c c c c c c c c c c c c c c c c	fective date of this appresent of the comparable sale of the comparable (report additional prior :OMPARABLE SALE #2) (OMPARABLE SALE #2) (2022) (Compare the section of the	Gross raisal. sale. sales or comm comm comm comm comm comm comm co	Adj. n page Rea 07/0 ents r iliation iliation iinprov compl t of a	16.1 %	\$ IRABLE SA IRABLE SA Ing prior ing prior \$ sales ed area, have been r 🗌 subjections sandard	LE #3
My research did did did My research Gid did did Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history. Summary of Sales Comparison A Summary of Sales Comparison A My researce A All weight was placed on approach gives the best i sought by investors. This appraisal is	not rev ARML and an and an and an anistory of pproach pproach ison App parison the di indicat indicat indicat indicat is", e follow ased on I inspec	eal any prices eal any prices eal any prices eal any prices alysis of the 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20 of the subje	or sale or sale le prior SU 021 ent #8 022 ect proj eet the eet the set to s or a alue. ect to s or a alue. the in r (our	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attact a e attact f a 40,000 340 nparis The in completion a s or trans r sale or JBJECT B7788 perty an completion a solution ry assu nterior) opini	Adj. le subjec insfers of insfers of r transfer a ched a ched a	8.8 % t prope i the su history arable s adden proac proac a appl r plans he bas that th xterior the m	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di Cost Approach h. The cost a roach was no s and specificat is of a hypoth he condition or areas of the arket value, a	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss iscuss iscuss of (if deve appro- tot use tions on tetical c deficien e subject as defin	Gross s. If no ree year ree year ree year rear price and co ALE #1 and co ALE #1 a and co ALE #1 a a	Adj. 1 t, explain rs prior to or to the omparable omparable i endum	13.8 %	fective date of this appresent the comparable sale of the comparable (report additional prior comparable st/HARMLS /2022 perty History" for comparation of the sand value reserves and v	Gross raisal. sale. sales or comm comm comm comm comm comm comm co	Adj. n page Rea 07/0 ents r iliation iliation iinprov compl t of a	16.1 %	\$ IRABLE SA IRABLE SA Ing prior ing prior \$ sales ed area, have been r 🗌 subjections sandard	LE #3
My research did did did Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h transfer history. Summary of Sales Comparison A Summary of Sales Comparison A My researce My researce Mu eight was placed on approach gives the best i sought by investors. This appraisal is made "as "as completed, subject to the	not rev ARML and an and an and an anistory of pproach pproach ison App parison the di indicat indicat indicat indicat is", e follow ased on I inspec	eal any prices eal any prices eal any prices eal any prices in 12/06/20 \$0 Docume 07/04/20 of the subjee 07/04/20	or sale or sale le prior SU 021 ent #8 022 ect proj eet the eet the set to s or a alue. ect to s or a alue. the in r (our	Gross J ory of the s or trans s or trans r sale or JBJECT B7788 perty an e attact a e attact f a 40,000 340 nparis The in completion a s or trans r sale or JBJECT B7788 perty an completion a solution ry assu nterior) opini	Adj. le subjec insfers of insfers of r transfer a ched a ched a	8.8 % t prope i the su history arable s adden proac proac a appl r plans he bas that th xterior the m	\$ 36 rty and compara bject property for mparable sales / of the subject p COMPAR. Realist/HAR 07/04/2022 sales dum for a di cost Approach h. The cost a roach was no s and specifical is of a hypoth he condition or areas of the arket value, a the date of in	A,000 able sale or the the for the y property ABLE S/ RMLS See iscuss iscuss iscuss of (if deve appro- tot use tions on tetical c deficien e subject as defin	Gross s. If no ree year ree year ree year rear price and co ALE #1 and co ALE #1 a and co ALE #1 a a	Adj. 1 t, explain rs prior to or to the omparable omparable i endum	13.8 %	fective date of this appresent of the comparable sale of the comparable (report additional prior comparable SALE #2) (COPARABLE *2)	Gross raisal. sale. sales or comm comm comm comm comm comm comm co	Adj. n page Rea 07/0 ents r iliation iliation iinprov compl t of a	16.1 %	\$ IRABLE SA IRABLE SA Ing prior ing prior \$ sales ed area, have been r 🗌 subjections sandard	LE #3

Accurity 877-24H-1004

SINGLE FAMILY COMPARABLE RENT SCHEDULE

AC-20220629-43332 File # N/A

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

terns of significant c	unierence between the	comparables and the	subject property	1.				
ITEM	SUBJECT	COMPARABLE N	NO. 1	COMPARABLE	NO. 2	COMPA	RABLE NO.	3
Address 2102 Wimcr	rest St	2211 Grover Ave		6717 Fairway Dr		6717 Fairway	y Dr	
Galveston,	TX 77551	Galveston, TX 7755	51	Galveston, TX 775	551	Galveston, T	X 77551	
Proximity to Subject		0.45 miles E		0.39 miles SE		0.39 miles S	E	
Date Lease Begins		08/12/2021		02/22/2022		10/22/2021		
Date Lease Expires		08/12/2022		02/22/2023		10/22/2022		
Monthy Rental	If Currently							
	Rented: \$	\$ 1,200		\$ 1,900			1,900	
Less: Utilities	\$	\$		\$		\$		
Furniture								
Adjusted	¢	¢		¢		¢		
Monthly Rent	\$	\$ 1,200		\$ 1,900			1,900	
Data Source	MLS/Realist	HARMLS #2692583	39;DOM 1	HARMLS #67359	516;DOM 34	HARMLS #2		DOM 19
RENT ADJUSTMENTS	Inspection/CAD DESCRIPTION	Realist/HARMLS DESCRIPTION	+ (-)\$ Adjust.	Realist/HARMLS DESCRIPTION	+ (–)\$ Adjust.	Realist/HARI		+ (–)\$ Adjust.
Rent		ArmLth	$+ + (-)\phi$ Aujust.	ArmLth	+ (–)φ Aujusι.		י אול	⊤ (− <i>)</i> φ AujuSt.
Concessions		Unk;0		Unk;0		ArmLth Unk;0		
	N;Res;	N;Res;		N;Res;		N;Res;		
Location/View	N;Res;	N;Res;		N:Res:		N:Res:		
	DT1;Traditional	DT1;Traditional	1	DT1;Traditional		DT1;Traditior	nal	
Design and Appeal						,		
Ago/Condition	52	72		57		57	 	
Age/Condition	C3	C3		C4		C4		
Above Grade	Total Bdrms Baths	Total Bdrms Baths		Total Bdrms Baths		Total Bdrms	Baths	
Room Count	5 3 2.0	4 2 1.0	1	6 3 2.0	_!	6 3	2.0	
Gross Living Area	1,144 Sq. Ft.	912 Sq. Ft.		1,299 Sq. Ft.		1,299	Sq. Ft.	
Other (e.g., basement,	Osf	0sf		0sf		0sf		
etc.)	Nere	Nega	1 1 1	Neze		Nama		
Other:	None	None		None		None		
Net Adj. (total)		+ - \$	0	+ - \$	0	+	- \$	0
Indicated Monthly		Net 0.0 %		Net 0.0 %		Net 0.0	%	
Market Rent		Gross 0.0 % \$ ents for single family proper	1,200		1,900		%\$	1,900
consideration in th	ne final analysis. The	Rent concessions should be subject and all 4 ren e subject property. T	ntals are compa	arable to the subjec	t and the rentals		ed the be	st
Final Reconciliation of N	Narket Rent [.] The A	comps are all similar	to the subject	and are reflective o	f the subject's p	otential rental	income	
		Jompo are an Similal	to the subject				INCOME.	
	IONTHLY MARKET RENT OF			07/05/0000	T01			\mathcal{I} .
I (WE) ESTIMATE THE M		· THE SUBJECT AS OF		07/05/2022			1,900	
Appraiser(s) SIGNA	TUBE KYMI	C Mya	r	Review Appraiser SIGNA		pup	//	nn
Appraiser(s) <u>Signa</u> NAME		- · · · · ·		If applicable) <u>NAME</u>		h Bennett	/	
	rigan Digioi		(,		
Date Property Inspec	ted 07/05/2022	Report Signed 07/05/	2022 [Date Property Inspected	n/a	Report Signed	07/05/20)22
License or Certification				icense or Certification #	TX 1334797 F		State	
Expiration Date of Lic	0							
	cense or Certification 1	0/31/2023	E	Expiration Date of License	-	04/30/2023		
	cense or Certification <u>1</u>	0/31/2023		•	or Certification Did 🔀 Did Not	04/30/2023 Inspect Subject	Property	

Freddie Mac Form 1000 (8/88)

Form 1007 - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Fannie Mae Form 1007 (8/88)

SINGLE FAMILY COMPARABLE RENT SCHEDULE

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

ITEM	SUBJECT	COMPARAB	LE NO. 4	COMPARABI	_E NO. 5	COMPARABL	E NO. 6
Address 2102 Wimcr	est St	6714 Golf Crest Di					
Galveston, 1	TX 77551	Galveston, TX 775	51				
Proximity to Subject		0.41 miles SE					
Date Lease Begins		05/02/2022					
Date Lease Expires		05/02/2023					
Monthy Rental	If Currently Rented: \$	\$ 1,995		\$		\$	
Less: Utilities	\$	\$		\$		\$	
Furniture							
Adjusted							
Monthly Rent	\$	\$ 1,995		\$		\$	
Data Source	MLS/Realist Inspection/CAD	HARMLS #474555 Document #23376					
RENT ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-)\$ Adjust.	DESCRIPTION	+ (–)\$ Adjust.	DESCRIPTION	+ (–)\$ Adjust.
Rent		ArmLth	ιι - γφ Αυμοι.		<u>ι - γψ</u> Λα <u>j</u> uəι.		ι γψ Λαμοι.
Concessions		Unk;0			1 1		
	N;Res;	N;Res;					
Location/View	N;Res;	N;Res;			- 		
	DT1;Traditional	DT1;Ranch	1		1		
Design and Appeal					1 1 1		
A	52	57					
Age/Condition	C3	C3					
Above Grade	Total Bdrms Baths	Total Bdrms Baths		Total Bdrms Baths	1	Total Bdrms Baths	
Room Count	5 3 2.0	6 3 2.0					
Gross Living Area	1,144 Sq. Ft.	1,394 Sq. Ft.		Sq. Ft.	1	Sq. Ft.	
Other (e.g., basement,	0sf	0sf					
etc.)							
Other:	None	None					
Net Adj. (total)		□ + □ - ¦\$		□ + □ - \$		□ + □ - '\$	
Indicated Monthly							
Market Rent		\$	1,995	\$		\$	
	tta, including the range of range of range of range adjustments. (I					general trend of rents and	
Final Reconciliation of M	larket Rent:						
	0						
I (WE) ESTIMATE THE N Appraiser(s) <u>SIGNATUF</u>	IONTHLY MARKET RENT O	F THE SUBJECT AS OF	<u>07/05/2022</u> Re	view Appraiser <u>SIGNATU</u>	RE	TO BE \$	htt
17 · · · (-)	()	* 0		applicable)			
NAME R	yan Bigler			NAME	Jennifer Leigh	Bennett	
Freddie Mac Form 1000 (8/88) [Y2K]					Fannie Mae F	orm 1007 (8/88)

Accurity 877-24H-1004

Form 1004UAD.(AR) - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Uniform Residential Appraisal Report

This appraisal report adheres to the development and reporting options of The Uniform Standards of Professional Appraisal Practice (USPAP),	
FIRREA Title XI Appraisal Regulations and The Appraisal Independence Standards set forth by H.R 4173.	

Sources for the definition of market value were taken from following: The definition for market value used in this report is from regulations published by federal regulatory agencies pursuant to Title XI of the Financial Institutions Reform, Recovery, and Enforcement Act (FIRREA) of 1989 between July 5, 1990, and August 24, 1990, by the Federal Reserve System (FRS), National Credit Union Administration (NCUA), Federal Deposit Insurance Corporation (FDIC), the Office of Thrift Supervision (OTS), and the Office of Comptroller of the Currency (OCC).

ENERGY EFFICIENT ITEMS

In this market, certain items are considered standard, such as ceiling fans, attic fans, insulated attics, insulated windows, etc., and are not specifically mentioned in the report.

LEAD BASED PAINT

ADDITIONAL COMMENTS

The subject was built prior to 1978 and may contain lead based paint. The appraiser is not qualified to determine the presence or absence of lead based paint and the client should employ a qualified lead based paint inspector to determine the presence of this hazardous substance.

STATEMENT OF FINISHED SQUARE FOOTAGE

The GLA was obtained using the standards from ANSI Z765-2021 Square Footage: Method for Calculating. Finished square footage calculations for this house were made based on measured dimensions only and may include unfinished areas, openings in floors not associated with stairs, or openings in floors exceeding the area of associated stairs.

COST APPROACH TO VALUE (not required by Fannie Mae)

Provide adequate information for the lender/client to replicate the below cost figures and calculations.

Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) The allocation method was utilized in arriving at the opinion of site value. Based on allocation, the opinion of site value is \$63,000.

ESTIMATED 🗌 REPRODUCTION OR 🛛 REPLACEMENT COST NEW	OPINION OF SITE VALUE			=\$	63,000
Source of cost data DwellingCost	DWELLING 1,144	🛿 Sq.Ft. @ \$	178.38	=\$	204,067
Quality rating from cost service 3.3 Effective date of cost data 7/3/2022	() Sq.Ft. @ \$		=\$	
Comments on Cost Approach (gross living area calculations, depreciation, etc.)				=\$	
Cost data was modified using a multiplier based on the zip code 77551.	Garage/Carport 900) Sq.Ft. @ \$	59.89	=\$	53,901
The quality rating of 3.3 describes a property of average quality. Tract	Total Estimate of Cost-New			=\$	257,968
built level of construction practice using standard materials readily	Less Physical	Functional	External		
available from local suppliers. Built by construction personnel	Depreciation 34,387			=\$(34,387)
possessing average skills. Most tract-built dwellings would fall into this	Depreciated Cost of Improvements			=\$	223,581
category as well as average quality one-of-a-kind dwellings.	"As-is" Value of Site Improvements			=\$	14,000
Estimated Remaining Economic Life (HUD and VA only) 52 Years	INDICATED VALUE BY COST APPR	IOACH		=\$	300,581
INCOME APPROACH TO VALU	E (not required by Fannie Mae)				
Estimated Monthly Market Rent \$ 1,900 X Gross Rent Multiplier	= \$		Indicate	ed Value by Inco	me Approach
Summary of Income Approach (including support for market rent and GRM) Single	family homes are rarely pu	rchased for	investment ir	n this area, tl	he
resulting lack of data precludes the use of a meaningful Income Approach					
PROJECT INFORMATION	FOR PUDs (if applicable)				
Is the developer/builder in control of the Homeowners' Association (HOA)?	Vo Unit type(s) 🗌 Detache	d 🗌 Attach	ed		
Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at	nd the subject property is an attache	ed dwelling unit.			
Legal Name of Project					
Total number of phases Total number of units	Total number of units sold				
Total number of units rented Total number of units for sale	Data source(s)				
Was the project created by the conversion of existing building(s) into a PUD?	No If Yes, date of conversion.				
Does the project contain any multi-dwelling units?					
Are the units, common elements, and recreation facilities complete?	If No, describe the status of compl	etion.			
Are the common elements leased to or by the Homeowners' Association? $\hfill Yes$	No If Yes, describe the rental terms	and options.			
Describe common elements and recreational facilities.					

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

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

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

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

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

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

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

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

1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.

2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.

3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.

4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.

5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.

6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

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

1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.

2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.

3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.

5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.

6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.

7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.

8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.

9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.

10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.

11. I have knowledge and experience in appraising this type of property in this market area.

12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.

13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.

14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.

15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.

16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.

17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.

18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).

19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

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 During Biak	SUPERVISORY APPBAISER (ONLY IF REQUIRED)					
Signature	Signature					
Name Ryan Bigler	Name Jennifer Leigh Bennett					
Company Name Accurity Consolidated, LLC	Company Name Accurity Consolidated, LLC					
Company Address 118 Vintage Park Blvd, Ste W223	Company Address 118 Vintage Park Blvd, Ste W223					
Houston, TX 77070	Houston, TX 77070					
Telephone Number (877) 244-1004	Telephone Number (877) 244-1004					
Email Address rb3@accurity.com	Email Address jb1@accurity.com					
Date of Signature and Report 07/05/2022	Date of Signature 07/05/2022					
Effective Date of Appraisal 07/05/2022	State Certification # TX 1334797 R					
State Certification #	or State License #					
or State License #	State <u>TX</u>					
or Other (describe) Trainee State # 1342932	Expiration Date of Certification or License 04/30/2023					
State TX						
Expiration Date of Certification or License 10/31/2023	SUBJECT PROPERTY					
ADDRESS OF PROPERTY APPRAISED	✗ Did not inspect subject property					
2102 Wimcrest St	Did inspect exterior of subject property from street					
Galveston, TX 77551	Date of Inspection					
APPRAISED VALUE OF SUBJECT PROPERTY \$ 340.000	Did inspect interior and exterior of subject property					
LENDER/CLIENT	Date of Inspection					
Name UWM Appraisal Direct	COMPABABLE SALES					
Company Name United Wholesale Mortgage						
Company Address 585 South Blvd E, Pontiac, MI 48341	Did not inspect exterior of comparable sales from street					
	Did inspect exterior of comparable sales from street					
Email Address	Date of Inspection					

Freddie Mac Form 70 March 2005

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Lender/Client	United Wholesale Mortgage							



SUBJECT

County/parish records show the subject as having a GLA of 1,121 square feet while our measurements indicate a GLA of 1,144 square feet. Please note that any physical measurement is by nature an approximation. This is particularly true in home measurement due to differing measuring techniques, interfering landscaping, non-square walls, second stories that don't follow the main level outline, etcetera. The calculated square footage of living area provided herein is for comparative and descriptive purposes only and are not intended as a verification of exact size nor can it be relied upon by anyone who is not an authorized intended user.

This variance is less than 10% and is considered both minor and typical in this market area.

MARKET TRENDS

Below is a summarization of market trends for the subject's corresponding Metropolitan Statistical Area (MSA). This data is supplied by Redfin, a third-party online data gathering service. The inclusion of this information is intended to assist the reader in achieving a better understanding of market conditions as a whole. It is not intended to imply the subject of this report or other properties similar to it are performing in the same manner.

REDFIN

May 2022 Market Update

Houston, TX metro area

Market Highlights: Home sales in the Houston, TX metro area in May 2022 were down 3 percent from last May About 11 percent of Redfin customers waived either a financing or inspection contingency last month. On average, homes sell for about 1 percent above their asking price.

The typical home that sold last month sold for \$360,000, which is 16 percent more than the year before. At the same time, the number of homes for sale is increasing by 8 percent over the year. They also went off the market in 10 days—1 days faster than this time last year.



For specific market analysis, refer to the Summary on the 1004MC form. PLEASE NOTE: The trend boxes selected on the 1004MC form may not correspond to the data in the grid. This is due to the fact that oftentimes there is insufficient data in the 1004MC grid to establish reliable trends so neighborhood data is also to be considered. The 1004MC data only represents properties that a prospective buyer would consider as an alternative choice to the subject property. It is also noted the subject's neighborhood may not reflect the overall MSA trends precisely.

REGION-SPECIFIC COMMENTARY

FEMA FLOOD ZONE DETERMINATION

The location of the subject relative to the 100 year flood plain has been estimated using the data available. This can be considered only an estimate and it is the client's responsibility to make the flood zone determination using the survey that is performed by a qualified and licensed survey engineer.

DEED RESTRICTIONS AND PLANNED UNIT DEVELOPMENT

The subject is in a market area where property use and building specifications are controlled by deed restrictions established by the developer at the time the subdivision was originally developed. No zoning is very common in Harris and surrounding counties, and subdivisions commonly define and maintain conformity of use via deed restrictions which are specified and filed with each sale and resale. Deed restrictions are enforced by the developer while they are in control of the subdivision, and then enforced by the homeowners association when the development matures. Deed restrictions are the most common method of

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Lender/Client	I Inited Wholesale Mortgage							

controlling development and property use in the Greater Houston SMSA and are recognized and accepted by the market as a proven method of promoting and supporting property use and values.

The subject is not located in a specific area (PUD) controlled by deed restrictions.

MINERAL RIGHTS

Fee Simple, as used in this report, reflects the use of the surface and those improvements to the surface that affect value, and does not include subsurface rights. Should it become apparent, during the normal course of research, that subsurface rights are included as part of the subject's bundle of rights, we will notify the client immediately. The valuation of subsurface rights is outside the scope of work allowed by our residential certification. The valuation of subsurface rights is a specialized activity and requires an appraiser trained in that specific aspect of appraising. Should subsurface rights be included in the bundle of rights we advise the Client to engage a Certified General appraiser who specializes in these types of rights.

TERMS OF FINANCING

In October 2015, changes were made in the TRID (Truth In Lending Disclosures) which means that the Terms of Financing details may no longer be available on MLS or public records. Sometimes the information may be available on the tax records but as Texas is a non-disclosure state this is not always the case.

If the Terms of Financing details portion of the report shows no data, this means that all sources available were researched and the information is not available.

OTHER

Unaware of any reason why the subject could not be 100% rebuilt if destroyed

The subject tract has no agricultural exemptions or agricultural activity on the property. The property is not a working farm or income producing property through these means.

Carbon monoxide detectors are not required to be installed in single family homes in the state of Texas.

HIGHEST AND BEST USE

The highest and best use analysis is that reasonable and probable use that supports the highest and best use, as defined on the effective date of this report. It is that use, from among reasonably probable, and legal alternative uses, found to be physically possible, legally permissible, financially feasible and which results in the maximum productive land use/value. The site lends itself to single family residential use both because of its size and topography and compatibility with the surrounding sites. The highest and best use as improved is its existing residential use.

ADJUSTMENTS DISCUSSION

In this assignment the identification of market recognized differences resulted from research and various analyses such as grouped analysis, paired sales analysis, sensitivity analysis, extraction and other analytical methods. Not all analyses were conducted for each line item requiring an adjustment. After a review of the differences between the comparable transactions and the subject, as well as data availability, adjustments were applied for those market recognized dissimilarities. The inter-office data pool, where these analyses are conducted, are also updated as new data becomes available. As of the effective date, these adjustments reflect what the appraiser(s) believe(s) represent a probable price reaction to the differences between the comparable transaction and the subject.

Line Item Detail

Concessions - One or more of the comparable sales were sold with the seller agreeing to pay a portion of the buyer's closing costs as a condition of sale. I estimated a cash equivalency adjustment to allow for this difference which was applied to all sales.

Market Condition (Time) Adjustment - Market data suggests that a time adjustment is warranted for comparable sales which came under contract over 60 days from the effective date of this report; therefore, a time adjustment has been applied. Market condition (time) adjustments were made at 1.5% per month to all sales that went under contract over 60 days prior to the effective date of this appraisal.

Location- To develop a market supported adjustment the appraiser reviewed an internal database of paired sales, an extensive grouped analysis study of submarkets in the greater market area where possible and the sensitivity analysis within the sales grid. After considering all available data points, an adjustment factor was reconciled and applied to each sale with a difference compared to the subject.

Site - To develop a market supported adjustment the appraiser reviewed an internal database of paired sales, grouped analysis, sensitivity analysis, and other analytical methods. After considering all available data points, an adjustment factor \$2/sf was reconciled and applied to each sale with a difference compared to the subject. Adjustments were generally made for differences greater than 1,000 sf.

Condition - To develop a market supported adjustment the appraiser reviewed an internal database of paired sales, grouped analysis, sensitivity analysis and other analytical methods. After considering all available data points, an adjustment factor was reconciled and applied to each sale with a difference compared to the subject.

Bath Count - To develop a market supported adjustment the appraiser reviewed an internal database of paired sales, grouped analysis, sensitivity analysis and other analytical methods. After considering all available data points, an adjustment factor was reconciled and applied to each sale with a difference compared to the subject.

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Lender/Client	United Wholesale Mortgage							-

Gross Living Area (GLA) - Paired sales analysis, grouped analysis, sensitivity analysis, and other analytical methods were considered. After considering all available data points, an adjustment factor was reconciled and applied to each sale with a difference compared to the subject. Adjustments were generally made for differences greater than 100 sf.

Garage - If the comparable sale had a different number of market-recognized parking bays, paired sales analysis, grouped analysis, sensitivity analysis, and other analytical methods were considered. After considering all available data points, an adjustment factor was reconciled and applied to each sale with a difference compared to the subject.

COMPARABLE COMMENTARY

It is also noted that some amenities may not be properly bracketed per FNMA guidelines which is fairly common. Many properties that do bracket these amenities exist in the market; however, may not be considered to be comparable and/or have not been sold on the open market within the last 12-24 months. The subject is not considered over or under improved as a result of the inability to bracket some amenities. Expanding time and distance parameters is an alternative option when there is a lack of comparables that bracket the subject's characteristics.

Due to the lack of more comparable sales available the appraiser was forced to expand the market to include other like properties, therefore, dated/distant sales were utilized. Net/gross adjustments were higher than typical for this reason.

ADDITIONAL COMMENTS

COMPARABLE SELECTION: The appraiser has followed appraiser certification number 7 which states,"I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property." The appraiser is not allowed by Fannie Mae regulations to amend this certification. My primary data source is the local MLS. Active/Pending listings are included when necessary to support market conditions. If no listing(s) are provided within the report; or the number of listings per the letter of engagement were not met it was because limited comparable/competitive data was available. In the event that none are included, it was concluded that certain available pending/listings were not considered comparable/competitive to the subject property at the time of this report.

Some amenities such as fences and fireplaces may not have been adjusted for as it was determined that the market does not recognize them as major contributions and/or large units of comparison. Some items such as roofs, water heaters, fixtures, etc. do not have line-item adjustments as these items are maintenance items which are short lived to the overall economic life of the property. Short lived items are required to be replaced once they meet their economic life span and/or break to keep the subject property improvements in a current market condition. These items are reflected in the overall condition rating of the subject within this report.

COMPETENCY STATEMENT

The appraisal company address shown on this report is a corporate address. The appraiser(s) signing the report live and work in the market area in which the subject of this report is located and have geographic competency for the area.

SITE VALUE

Site sales in the subject's surrounding area were researched as well as employing the less direct valuation technique of "Allocation".

Allocation method is as follows:

General Text Addendum





Subject Site Value \$63,000 \$9.33 Final Opinion of Site Value Subject Site Size 6.750 SoFt Site Value per SqFt (rounded) Site Comment: The allocation method was utilized in arriving at the opinion of site value. Based on allocation, the opinion of site value is \$63,000. Allocation O Con land Property d . Advancer Site Value: Debutter for subperformer and parts THE OWNER WATER Allocation Value \$63,000 THEORY | 100 00/ diam'r. d 63 \$9.33 Site Value per SqFt (rounded) \$63,000 Opinion of Site Value from Allocation Method / Property *Adj. Sale Price Allocation Site Value Adj. Site Value Site Size \$/SqFt \$68,724 \$57,181 \$69,154 \$64,338 \$32,264 \$132,480 \$103,772 \$50,024 \$73,424 \$52,523 \$74,621 Simple Regression: Median: Average: 55 Willow Ln 2315 67th St 5801 Avenue S 1/2 5716 Fraser Ave 6126 Avenue Q 1/2 7217 Sycamore Dr 6.958 SqFt 8,102 SqFt 10,019 SqFt 6,000 SqFt 2,708 SqFt 7,105 SqFt \$9.53 \$4.78 \$19.63 \$15.37 \$7.41 \$4.75 \$365,000 18,17% \$66.321 \$305,000 \$340,000 \$320,000 \$292,000 \$305,000 \$310,000 11 39% 61.45% 32 71% 6.58% 10.88% \$38,726 \$196,640 \$92,242 \$20,069 \$33,728 \$32,043 rovided (same column). nformation). ed or entered by hand. s available). Simple re calculated as ations: associate the properties average, e - Price an were o With the value for each property was determined by multiplying the sale price by the land at park calculates the land allocation percent by dividing assessed land value by assess to per SQF1 for each property was calculated as the State Value divided by Ste Size is justed Ste Value for each property was calculated by multiplying Price per SQF1 by the regression value was calculated by running simple regression on the property value Regression Equation for Site Value; y = 18.32x + -60,209 | Regres by the lan ocation perce er c tha N II (when known). the subject site size (6,750 SqFt), use then plugging in the subject site size to the resulting equation, ssion Equation for Price per SqFt Value; y = 6.57x + 24,348

The current assessed land value of the subject is \$10,400.

Land sales were also researched in the area and are as follows:

Property Type is 'Lots' Status is 'Sold' Status Contractual Search Date is 07/05/2019 to 07/05/2022 Zip Code is like '77551"

				ŝ	0	10	\$	5	薗	(5)	\$	\$	%	ō
8 5 ()	MLS #	Address	Subdivision	Acres	Lnd Sz SqFt	List Price	LP/SqFt	LP/Acre	CDOM	Sold Price	SP/SqFt	SP/Acre	SP%LP	CIs Date
list	ings: So	Id												
	97638964	5419 AVE N 1/2	Denver Resurvey	0.069	3,000	\$25,000	\$8.33	\$362,845	42	\$23,500	\$7,83	\$341,074	94.00	05/19/20
15 10	65067238	5419 Avenue N 1/2	Denver Resurvey	0.069	3,000	\$36,000	\$12.00	\$522,496	49	\$30,000	\$10.00	\$435,414	83.33	06/19/20
0.3	7733373	2203 56th Avenue	M B Menard		3,000	\$39,000	\$13.00	A	439	\$36,000	\$12.00	\$0	92.31	06/19/20
			Min	0.069	3,000	\$25,000	\$8.33	\$362,845	42	\$23,500	\$7.83	\$341,074	83.33	
			Max	0.069	3,000	\$39,000	\$13.00	\$522,496	439	\$36,000	\$12.00	\$435,414	94.00	
			Avg	0.069	3,000	\$33,333	\$11.11	\$442,671	177	\$29,833	\$9.94	\$388,244	89.88	
			Med	0.069	3,000	\$36,000	\$12.00	\$442,671	49	\$30,000	\$10.00	\$388,244	92.31	
	28	Total	Avg	0.069	3,000	\$33,333	\$11.11	\$295,114	177	\$29,833	\$9.94	\$258,829	89.88	
	3	Listings	Med	0.069	3,000	\$36,000	\$12.00	\$362,845	49	\$30,000	\$10.00	\$341,074	92.31	
				Q	uick Statistic	s (3 Listing	as Total)							
				M		Max	Constant Second State	Average		Median				
			List Price	\$25,		\$39,000		\$33,333		\$36.000				
			Sold Price	\$23,		\$36,000		\$29,833		\$30,000				
			Adj. Sold Price	\$23,		\$36,000		\$29,833		\$30,000				
			LP/SF	\$8.		\$13.00		\$11.11		\$12.00				
			SP/SF	\$7.		\$12.00		\$9.94		\$10.00				
			Adj. SP/SF	\$7.	83	\$12.00		\$9.94		\$10.00				

Reconciliation is bringing together the analyses performed, judging the strength and weakness of the indicators and forming a final conclusion. The conclusion of value was based on the sufficiency and accuracy of the data collected, the analyses performed and a comparison of the concluded site value. After the analysis was applied in the allocation approach and the

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Lender/Client	I Inited Wholesale Mortgage							

land sales were reviewed in the sales comparison approach along with the current assessed land value, it is the appraiser's opinion that most weight goes to the allocation with a reconciled site value of \$63,000.

RECONCILIATION

The following is a summary of the approximate weight given to the sales in the final analysis. The final opinion of value is not necessarily just the calculated weighted average, but the approximate weighting is intended to reflect which sales are considered most similar to the subject.

Sufficient sales of competing properties of the subject have sold recently and were included in this analysis. Any feature differences were identifiable and market adjustments were derived to allow for these differences.

The comps that are most similar to the subject are given the most weight in the table below and market value is therefore consistent with those adjusted prices of the most heavily-weighted sales.

Equal weight was given to all sales due to similarities in GLA, room count, lot size and features.

Adjustments Summary									
C# Price Adj Price Miles Dates NAdj GAdj Size Weighted Average %								Weighted Average %	Total%
Comp1	\$340,000	\$364,000	0.20 miles E	s06/22;c05/22	7%	9%	1,195	34%	100%
Comp2	\$320,000	\$350,000	0.82 miles E	s03/22;c03/22	9%	14%	1,152	33%	
Comp3	\$325,000	\$329,555	0.71 miles E	s04/22;c04/22	1%	16%	1,485	33%	

PREDOMINANT VALUE COMPARISON

The opinion of value is above the predominant price in the neighborhood. An appraiser draws no relationship between an opinion of value for a specific property in comparison to the predominant selling price of a home in a subject neighborhood.

There is, however, a relationship between the final opinion of value and the LOW and HIGH price ranges. Fannie Mae and Freddie Mac require the appraiser to comment whenever the final opinion of value falls outside this reported range. No other reporting is required. The final opinion of market value falls within the indicated price range and therefore does not suggest any negative marketability or market value issues for the subject property. There is no effect on marketability because of this.

EFFECT OF NOVEL CORONAVIRUS (COVID-19)

The Novel Coronavirus (COVID-19) outbreak, declared by the World Health Organization as a global health emergency on 1-30-2020, is causing heightening uncertainty in local, national and global markets. This outbreak was identified as a pandemic on 3-11-2020 and further classified as a National Emergency on 3-13-2020. Worldwide cases of COVID-19 have been identified and the scope of this crisis has expanded.

The information provided within this appraisal is based on information available at this juncture (date of value and date of the report). However, due to the significant uncertainty in property in the real estate marketplace, as well as the rapid unfolding of this event, it is indeterminable for the appraiser to quantify and assess the impact that this outbreak has had/or will have on residential property values. Values may change more rapidly and significantly than during more typical market conditions. Therefore, it should be emphasized that the results of this appraisal analysis and the value conclusions reported herein are based on the appraiser's original date of value.

URAR: Neighborhood - Description

The subject is located in an area of mainly single family homes with some scattered multi family. There is some commercial property located along the main road as well as access to places of employment. Public transportation is available in the subject market area and allow access to places of employment as well as schools and shopping. The "Other" is parks, schools and vacant land in the subject market area.

In May 2022, 77551 home prices were up 37.3% compared to last year, selling for a median price of \$280K. On average, homes in 77551 sell after 18 days on the market compared to 27 days last year. There were 129 homes sold in May this year, up from 128 last year - ww.redfin.com

	Conditions Add						
The purpose of this addendum is to provide the lender/cl neighborhood. This is a required addendum for all apprai		-		prevalent in the sub	ject		
Property Address 2102 Wimcrest St		City Galvesto		State TX	ZIP Code 77	551	
Borrower Wesley Wright						551	
Instructions: The appraiser must use the information req	uired on this form as the ba	asis for his/her conclusion	s, and must provide support	for those conclusi	ons, regarding		
-	housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent						
it is available and reliable and must provide analysis as in				•••			
explanation. It is recognized that not all data sources will	•			••			
in the analysis. If data sources provide the required inform	-		•	-	-		
average. Sales and listings must be properties that comp subject property. The appraiser must explain any anomal				ed by a prospectiv	e buyer of the		
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend		
Total # of Comparable Sales (Settled)	38	17	23	Increasing	Stable	Declining	
Absorption Rate (Total Sales/Months)	6.33	5.67	7.67	Increasing	Stable	Declining	
Total # of Comparable Active Listings	4	2	6	Declining	Stable	Increasing	
Months of Housing Supply (Total Listings/Ab.Rate)	0.6	0.4	0.8	Declining	Stable	X Increasing	
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend		
Median Comparable Sale Price	\$235,000	\$238,000	\$305,000	Increasing	Stable	Declining	
Median Comparable Sales Days on Market	30	14	6	Declining	Stable	Increasing	
Median Comparable List Price Median Comparable Listings Days on Market	\$232,450	\$331,250	\$299,250	Increasing Declining	Stable Stable		
Median Sale Price as % of List Price	<u>36</u> 98%	17 100%	16 100%	Increasing	Stable	Declining	
Seller-(developer, builder, etc.)paid financial assistance p		No 100 /8	100 /0	Declining	Stable	Increasing	
Explain in detail the seller concessions trends for the pas			n 3% to 5%, increasing use of				
fees, options, etc.). A monthly analysis was						7.7% were	
reported to have seller concessions. This a							
Are foreclosure sales (REO sales) a factor in the market?			ling the trends in listings and				
A monthly analysis was performed on 78 c	ompeting sales over	the past 12 months	s. For those sales, a to	otal of 0.0% w	ere reported	to be	
REO.							
Cito data courses for above information							
one uata sources for above information. Inform	Cite data sources for above information. Information reported in the HARMLS system (using an effective date of 07/05/2022) was utilized to arrive at the results noted on this addendum. Any percent change results noted in these comments are based on simple regression.					ed to arrive	
						ed to arrive	
						ed to arrive	
	/ percent change res	ults noted in these	comments are based	on simple reg	ression.	ed to arrive	
at the results noted on this addendum. Any	r percent change res	ults noted in these	comments are based al report form. If you used an	on simple reg y additional inform	ression. ation, such as	ed to arrive	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c	v percent change res nclusions in the Neighborho vn listings, to formulate you ompeting sales over	ults noted in these ood section of the appraisa r conclusions, provide bol the past 12 months	comments are based al report form. If you used an th an explanation and support s. The sales within this	on simple reg y additional inform t for your conclusi s group had a	ression. ation, such as ons. median sale	price per	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s	ults noted in these ood section of the appraisa r conclusions, provide bol the past 12 months shows a change of -	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The	on simple reg y additional inform t for your conclusi s group had a s same analys	ression. ation, such as ons. median sale is was perfor	price per med on	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w	ults noted in these od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p	on simple reg y additional inform t for your conclusi s group had a e same analys per sqft of \$20	ression. ation, such as ons. median sale is was perfor 3.06. This an	price per med on alysis	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c	/ percent change res nclusions in the Neighborho /n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m	ults noted in these od section of the appraisa r conclusions, provide bot the past 12 months shows a change of ithin this group had onth. A monthly ana	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr	on simple reg y additional inform t for your conclusi s group had a s same analys per sqft of \$20 med on 117 co	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale	price per med on alysis es over	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 or sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a or the past 24 months. The sales within this or	/ percent change res nclusions in the Neighborho /n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s	ults noted in these od section of the appraisa r conclusions, provide bot the past 12 months shows a change of ithin this group had onth. A monthly ana sale price per sqft of	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys	on simple reg y additional inform t for your conclusi s group had a e same analys ver sqft of \$20 med on 117 co sis based on d	ression. ation, such as ons. <u>median sale</u> is was perfor 3.06. This an ompeting sale ata grouped	price per med on alysis es over monthly	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m yroup had a median s same analysis was p	ults noted in these ood section of the appraise r conclusions, provide bot the past 12 months shows a change of ithin this group had onth. A monthly and sale price per sqft of performed on 557 se	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader	on simple reg y additional inform t for your conclusi s group had a e same analys per sqft of \$20 med on 117 ca sis based on d defined neigh	ression. ation, such as ons. <u>median sale</u> is was perfor 3.06. This an ompeting sale ata grouped borhood. The	price per med on alysis es over monthly e sales	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m yroup had a median s same analysis was p per sqft of \$181.42. T	ults noted in these ood section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa his analysis based	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon	on simple reg y additional inform t for your conclusi s group had a e same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a c	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2.	price per med on alysis es over monthly e sales 2% per	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa	ults noted in these ood section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa his analysis based les plus all active lis	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 co sis based on d defined neigh thly shows a co ing properties	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa	price per med on alysis es over monthly e sales 2% per st 12	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p	y percent change res nclusions in the Neighborho n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su	ults noted in these ood section of the appraisa r conclusions, provide bol the past 12 months shows a change of - ithin this group had onth. A monthly and cale price per sqft of performed on 557 sa 'his analysis based les plus all active lis upply. This analysis	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 cc sis based on d defined neigh thly shows a c ing properties ed monthly sh	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa	price per med on alysis es over monthly e sales 2% per st 12	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th	y percent change res nclusions in the Neighborho n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su	ults noted in these ood section of the appraisa r conclusions, provide bol the past 12 months shows a change of - ithin this group had onth. A monthly and cale price per sqft of performed on 557 sa 'his analysis based les plus all active lis upply. This analysis	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 cc sis based on d defined neigh thly shows a c ing properties ed monthly sh	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled)	y percent change res nclusions in the Neighborho n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sal ere is a 0.9 month su roject, complete the follow	ults noted in these od section of the appraisa r conclusions, provide bol the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa 'his analysis based les plus all active lis upply. This analysis ing:	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped moni stings that are compet based on data grouped Project N	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 cc sis based on d defined neigh thly shows a c ing properties ed monthly sh	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang	price per med on alysis es over monthly e sales 2% per st 12	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	y percent change res nclusions in the Neighborho n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sal ere is a 0.9 month su roject, complete the follow	ults noted in these od section of the appraisa r conclusions, provide bol the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa 'his analysis based les plus all active lis upply. This analysis ing:	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped moni stings that are compet based on data grouped Project N	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 or sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a or the past 24 months. The sales within this or shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	y percent change res nclusions in the Neighborho n listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sal ere is a 0.9 month su roject, complete the follow	ults noted in these od section of the appraisa r conclusions, provide bol the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa 'his analysis based les plus all active lis upply. This analysis ing:	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped moni stings that are compet based on data grouped Project N	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca is based on d defined neigh thly shows a c ing properties ed monthly sh ame: Increasing Increasing Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 or sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a or the past 24 months. The sales within this or shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p 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)	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped moni stings that are compet based on data grouped Project N	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p 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)	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	y percent change res nclusions in the Neighborho yn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this c shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of solution of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly and sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months	on simple reg y additional inform t for your conclusi s group had a a same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Increasing Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2. , over the pa ows a chang Overall Trend Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis wass months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	percent change res nclusions in the Neighborho // listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p ver sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Yes □ No	ults noted in these of od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa his analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an than explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perform f \$177.64. This analys ales from the broader on data grouped mon- stings that are compet based on data grouped Project N Current – 3 Months	on simple reg y additional inform t for your conclusi is group had a e same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Increasing Declining Declining Declining	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable Stable Stable Stable Stable Attemption Stable Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis wass months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	v percent change res nclusions in the Neighborho vn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months	ults noted in these of od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa his analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an than explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perform f \$177.64. This analys ales from the broader on data grouped moni- stings that are compet based on data grouped Project N Current – 3 Months	on simple reg y additional inform t for your conclusi is group had a e same analys per sqft of \$20 med on 117 cc sis based on d defined neigh thly shows a cc ing properties ed monthly sh ame: Increasing Declining Declining olain the trends in Increasing	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable Stable Stable Stable Stable Attemption Stable Stable Stable Stable Stable	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Increasing	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Summarize the above trends and address the impact on Summarize the above trends and address the impact on Summarize the above trends and address the Bipact on Summarize the above trends and address the impact on 118 Vintage Park Blvd, J	v percent change res nclusions in the Neighborho vn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months C	ults noted in these of od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months	comments are based al report form. If you used an than explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months umber of REO listings and exp and the stress of the stress and the stress of the stress of the stress of the stress and the stress of the str	on simple reg y additional inform t for your conclusi is group had a e same analys per sqft of \$20 med on 117 cc sis based on d defined neigh thly shows a cc ing properties ed monthly sh ame: Increasing Declining Declining olain the trends in Increasing	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable Stable Stable Stable istings and sales mett w223, Hous	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Declining Increasing of	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Summarize the above trends and address the impact on Summarize the above trends and address the impact on Summarize the above trends and address the impact on Appraiser Name Ryan Bigler Company Name Accurity Consolidated, LLC	v percent change res nclusions in the Neighborho vn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months C	ults noted in these of od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months If yes, indicate the nu	comments are based al report form. If you used an than explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data groupe Project N Current – 3 Months umber of REO listings and exp and the stress of the stress and the stress of the stress of the stress of the stress and the stress of the str	on simple reg y additional inform t for your conclusi is group had a e same analys per sqft of \$20 med on 117 ca is based on d defined neigh thly shows a c ing properties ed monthly sh ame: Increasing Declining Declining Declining Data the trends in Declining clain the trends in clain the trends in clai	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +22 , over the pa ows a change Overall Trend Stable Stable Stable Stable Stable istings and sales ata grouped borhood. The change of +22 , over the pa ows a change Overall Trend Stable Stable ata grouped stable ata grouped borhood. The change of +22 , over the pa ows a change Overall Trend Stable ata grouped Stable ata grouped Stable ata grouped ata grouped borhood. The stable ata grouped over the pa over and sales ata grouped borhood. The stable ata grouped over an ata grouped borhood. The stable ata grouped ata grouped borhood. The stable ata grouped ata grouped borhood. The stable ata grouped ata grouped a	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Declining Increasing of	
at the results noted on this addendum. Any Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw A monthly analysis was performed on 78 c sqft of \$196.83. This analysis based on da 316 sales from the broader defined neighb based on data grouped monthly shows a c the past 24 months. The sales within this g shows a change of +1.4% per month. The within this group had a median sale price p month. In addition, a monthly analysis was months. Based on this entire set of data th If the subject is a unit in a condominium or cooperative p Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Summarize the above trends and address the impact on Summarize the above trends and address the impact on Summarize the above trends and address the impact on Appraiser Name Ryan Bigler Company Address 118 Vintage Park Blvd, in 118 Vintage Park Blvd, in 118 Vintage Park Blvd, in 118 Vintage Park Blvd, in Appraiser Santher in the project in the pro	v percent change res nclusions in the Neighborho vn listings, to formulate you ompeting sales over ta grouped monthly s orhood. The sales w hange of +2% per m roup had a median s same analysis was p per sqft of \$181.42. T performed on 78 sa ere is a 0.9 month su roject , complete the follow Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months Stew 223, Houston,	ults noted in these of od section of the appraisa r conclusions, provide bot the past 12 months shows a change of - ithin this group had onth. A monthly ana sale price per sqft of performed on 557 sa this analysis based les plus all active lis upply. This analysis ing: Prior 4–6 Months If yes, indicate the nu	comments are based al report form. If you used an th an explanation and support s. The sales within this +1.9% per month. The a median sale price p alysis was also perforr f \$177.64. This analys ales from the broader on data grouped mon stings that are compet based on data grouped Project N Current – 3 Months umber of REO listings and exp project N Current – 3 Months umber of REO listings and exp stings and exp project N Current – 3 Months umber of REO listings and exp stings and exp project N Current – 3 Months umber of REO listings and exp me Accurity Consol dress 118 Vintage I v/certification # TX 133	on simple reg y additional inform t for your conclusi is group had a e same analys per sqft of \$20 med on 117 ca sis based on d defined neigh thly shows a ca ing properties ed monthly sh ame: Declining Declining Declining Declining Jain the trends in ifer Leigh Ber lidated, LLC Park Blvd, Ste 4797 R	ression. ation, such as ons. median sale is was perfor 3.06. This an ompeting sale ata grouped borhood. The change of +2 , over the pa ows a chang Overall Trend Stable Stable Stable Stable Stable istings and sales mett w223, Hous	price per med on alysis es over monthly e sales 2% per st 12 e of -4.9% per Declining Declining Declining Increasing of	

Form 1004MC2 - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE







Market Conditions Charts - Page 3

PROPERTY HISTORY

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				

* SUBJECT 120-MONTH PRIOR TRANSFER HISTORY *

2102 Wimcrest St

-Transferred on 12/06/2021. It transferred from Gold Coast Equity LLC to Wright Wesley and was a Special Warranty Deed (Document #87788). -Transferred on 11/24/2021. It transferred from Valdes Cesar E to Gold Coast Equity LLC and was a Warranty Deed (Document

#85611).

* COMPARABLE 12-MONTH PRIOR TRANSFER HISTORY * (may include properties that were considered but not utilized as comparables)

39 Willow Ln -Transferred on 02/23/2021. It transferred from Boister Marion A and Troy A to Morris Kirk D and Christy D and was a Warranty Deed (Document #12759).

2315 67th St -No transfer history.

5801 Avenue S 1/2 -Transferred on 07/07/2021. It transferred from Bautista Miguel to Garcia David A and was a Warranty Deed (Document #49177).

5716 Fraser Ave -No transfer history.

6120 Avenue Q 1/2 -No transfer history.

7217 Sycamore Dr -No transfer history.

* RENTAL 12-MONTH PRIOR TRANSFER HISTORY *

2211 Grover Ave -No transfer history.

6717 Fairway Dr -No transfer history.

6717 Fairway Dr -No transfer history.

6714 Golf Crest Dr

-Transferred on 04/07/2022. It transferred from Pram Mai to Zendehdel George and was a Warranty Deed (Document #23376).

Subject Photo Page

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



Subject Front

2102 Wimcrest S	St
Sales Price	
Gross Living Area	1,144
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Site	6750 sf
Quality	Q4
Age	52

Subject Rear





Subject Street

Form PIC3X5.SR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Photograph Addendum

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



Left Front Elevation

Garage Interior



Right Front Elevation

Second Street Scene



Across the Street

Left Rear Elevation

Photograph Addendum

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



Right Rear Elevation

Backyard

Comparable Photo Page

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



Comparable 1

2315 67th St	
Prox. to Subject	0.20 miles E
Sale Price	340,000
Gross Living Area	1,195
Total Rooms	5
Total Bedrooms	2
Total Bathrooms	1.0
Location	A;Comm;
View	N;Res;
Site	8102 sf
Quality	Q4
Age	44



Comparable 2

5801 Avenue S 1	/2
Prox. to Subject	0.82 miles E
Sale Price	320,000
Gross Living Area	1,152
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	1.0
Location	N;Res;
View	N;Res;
Site	10019 sf
Quality	Q4
Age	55



Comparable 3

2220 59th St Prox. to Subject Sale Price Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Location View Site Quality Age

0.71 miles E 325,000 1,485 6 3 2.0 N;Res; N;Res; 2850 sf Q4 50

Rental Photo Page

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				







Rental 1

2211 Grover Ave	
Proximity to Subject	0.45 miles E
Adj. Monthly Rent	1,200
Gross Living Area	912
Total Rooms	4
Total Bedrooms	2
Total Bathrooms	1.0
Location	N;Res;
View	N;Res;
Condition	C3
Age/Year Built	72

Rental 2

6717 Fairway Dr	
Proximity to Subject	0.39 miles SE
Adj. Monthly Rent	1,900
Gross Living Area	1,299
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Condition	C4
Age/Year Built	57

Rental 3

6717 Fairway Dr	
Proximity to Subject	0.39 miles SE
Adj. Monthly Rent	1,900
Gross Living Area	1,299
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Condition	C4
Age/Year Built	57

Rental Photo Page

Borrower	Wesley Wright			
Property Address	2102 Wimcrest St			
City	Galveston	County Galveston	State TX	Zip Code 77551
Lender/Client	United Wholesale Mortgage			



Rental 4

6714 Golf Crest I	Dr
Proximity to Subject	0.41 miles SE
Adj. Monthly Rent	1,995
Gross Living Area	1,394
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Condition	C3
Age/Year Built	57

Rental 5

Proximity to Subject Adj. Monthly Rent Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Location View Condition Age/Year Built

Rental 6

Proximity to Subject Adj. Monthly Rent Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Location View Condition Age/Year Built

Aerial Map

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



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

Location Map

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				



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

Borrower	Wesley Wright			
Property Address	2102 Wimcrest St			
City	Galveston	County Galveston	State TX	Zip Code 77551
Lender/Client	United Wholesale Mortgage			



Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Lender/Client	I Inited Wholesale Mortgage							

Clarification of Assumptions, Limiting Conditions, Certifications and Scope of Work

The following is noted in order to define terms as they are used in the appraisal report. This is not intended to be a modification of the certification, but a clarification, which is required to be in compliance with USPAP.

The URAR appraisal form was used to report the results of my (our) appraisal. The scope of work explanations discussed here and within the body of the report, referenced by number and page, the Scope of Work, Assumptions and Limiting Conditions and Certifications as shown on pages 4-6 of the FNMA Form 1004/Freddie Mac Form 70 to further define, clarify and document what the appraiser(s) did or did not do in order to develop the appraisal and report the value opinion, based on the complexity of this appraisal assignment or as a result of a supplementary Agreement or Engagement Letter as accepted by the appraiser(s) and client identified within the appraisal report.

If no written specific and or supplemental Scope of Work was agreed upon with the client (prior to accepting the assignment, by formal engagement letter and included in this report) the Scope of Work outlined here and within the report, is considered to be representative of what typical users of appraisal services would require and in general, what appraisers would provide as reasonable, acceptable and sufficient for the stated intended user's needs.

SCOPE OF WORK (Pg 4 & Pg 5, Cert. 2): Item (1) - it should be noted that the Appraiser(s) conducted a visual inspection of only the readily accessible areas of the property, viewing only those components of the property which were clearly visible from the ground or floor level. No tests we made of the mechanical, plumbing and electrical systems as such tests are not within the standard guidelines of FNMA or FHLMC. Comments on the condition of the foundation, roof, exterior, interior, floors, mechanical, plumbing, electrical, insulation and all other matters relating to the construction of the subject property is based on a casual observation only and which may have been limited by the placement of personal property, furnishings, etc. so as to preclude observation of the items blocked by same. Unless required in the assignment there was no observation of the attic, crawl space or other areas that would not be visible by the typical visitor to the home and/or components that are hidden within walls.

Although the report may cite a general rating of the adequacy and or condition (based on observation only) it should be clearly understood that these statements are a general guide for comparison purposes (as part of the valuation process) and are not a detailed report on the physical and or operational condition of these items. The appraiser(s) is not an expert in these matters and any opinion stated is advisory based only upon observation. This report is not a home inspection. While others may choose to rely on the report, they should not rely on it to disclose condition and defects. Such knowledge goes beyond the scope of this appraisal and as such, comments on observed conditions given in this report should not be taken as a guarantee that a problem does not exist.

Regarding scope of work items 2, 3, 4 & 5 where it states "inspect the neighborhood", the observation was limited to driving through the area and a representative number of streets, reviewing maps and other appropriate data including observing the comparables from the street, to determine the general factors that may or may not influence the value of the subject property and research to the extent further defined in the sections below.

ETHICS RULE: The appraiser completed this assignment with no influence on value (written or verbal) from any party connected with this assignment as referenced in the signed certification. I recognize and accept my relationship with the client and complied with the defined requirements of said provision as mandated by USPAP (Uniform Standards of Professional Appraisal Practice). This report is intended for use only by the client identified herein. Use of this report by others in not intended. The intended use of this appraisal is for the lender/client to evaluate the subject of this appraisal the specified use outlined in this report. Data included herein complies with the current appraisal standards of USPAP. This appraisal is for use by the lender/client as identified herein only for the use mentioned herein and no other. My (Our) appraisal was not performed for the purpose of determining insurable value and should not be relied upon as such. There are factors involved in insurable value that are not addressed by the cost approach (demolition, debris removal, etc.). This appraisal was performed for the purpose of rendering an opinion of current market value for the subject, and described within this report of the "fee simple" interest in the subject real property with improvements, as of the effective date of the appraisal.

SUBJECT PROPERTY: The appraiser(s) makes no guarantees to the integrity of these said items and utilizes an assumption that everything is in proper working condition with no structural, mechanical, or cosmetic issues unless otherwise noted in this report. If it is discovered later (by a professional in that respective field) that there are issues with the above referenced items, the assignment results could be affected. If the subject is located within a municipality, legal permitting for additions, etc. was not performed as this is beyond the purview of an appraiser's task and statutory qualifications. If a survey was not provided for review, the site dimensions noted herein are an estimate in an effort to give the reader an idea as to the functionality/layout of the lot. If a survey shows a significant difference in dimensions, the assignment results might be impacted. Furthermore, easements, underground pipelines (if any), encroachments, and flood determinations are not guaranteed as a survey may not have been provided. The appraiser utilizes a computer software for determining flood zones and estimates the subjects location within based on location coordinates. A survey should be conducted to determine exact location within the flood zone if anomalies or inconsistencies exist. This appraiser can make no guarantees that the subject is either in or out of the flood zone. *If we were provided with a survey for the subject property, it has been included in this report or in its work file. If available, site dimensions were taken from the county/parish tax records. Rely on survey for exact dimensions. If this were to be proven wrong the appraiser would need to revisit the site size and valuation of this report, most likely constituting a new assignment.

REPAIRS/DETERIORATION (Pg. 4, item 5 & Pg. 5, Cert. 2): The terms deficiency and livability have not been defined in the appraisal report. An effort was made to report ONLY those repair items that, in the appraiser's opinion, will affect safety, adequacy, and marketability of the property.

COST APPROACH (Pg. 5, Cert. 4): The cost approach is typically utilized when improvements are new, near new or are of an unusual construction method. Additionally, the cost approach is only considered appropriate when sufficient land; building sites, etc. are available to a potential purchaser so as to make construction of improvements similar to the subject, a viable alternative to purchasing the subject. In areas where vacant sites (similar to the subject property in location, zoning, use and utility) are not available to a potential purchaser, use of the cost approach and reliability on the same as a value indicator could be misleading. In cases where the Cost Approach is not required (per USPAP) or deemed necessary to the development of a reliable value opinion, the cost approach has been excluded from the report.

If the cost approach was used, it represents the "replacement cost estimate," and is for "valuation purposes only." As such, it should not be relied upon for insurance purposes. The definition of "market value" on page 4 of this report is not consistent with

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	State	ТΧ	Zip Code	77551	
Londor/Clight	United Wholesale Mortaage							

the definition of "insurable value." If the cost approach was presented, a cost service was used to develop the estimate. The site value opinion is based on one of several methods: extraction, allocation, the developmental method and/or from a review and analysis of sales of similar sites within the market area.

Age-Life Method: a method of estimating depreciation in which the ratio between the effective age of a building and its total economic life is applied to the current cost of the improvements to obtain a lump sum deduction; also known at the economic age-life method – The Dictionary of Real Estate Appraisal 4th Ed p 8

Depreciation: a loss in property value from any cause; the difference between the cost of an improvement on the effective date of the appraisal and the market value of an improvement on the same date - The Dictionary of Real Estate Appraisal 4th Ed p 79-80

Economic Age-Life Method: see Age-Life Method - The Dictionary of Real Estate Appraisal 4th Ed p 91. Economic Life: the period over which improvements to real property contribute to property value. - The Dictionary of Real Estate Appraisal - 4th Ed p 92

Effective Age: The age of a property that is based on the amount of observed deterioration and obsolescence it has sustained, which may be different from chronological age. - The Dictionary of Real Estate Appraisal 4th Ed p 93 Iteration: a problem-solving or computational method in which a succession of approximations, each building on the one preceding, is used to achieve a desired degree of accuracy - Dictionary.com

Remaining Economic Life: the estimated period over which existing improvements are expected to continue to contribute economically to property value - The Appraisal of Real Estate 13th Ed p 415

Marginal Cost: the cost of one additional unit of any item produced or bought in quantity - "marginal cost". Dictionary.com Unabridged. Random House, Inc. 17 Apr 2017.

INCOME APPROACH (Pg. 5, Cert. 4): The income approach is typically utilized when sufficient investor owned properties exist with the subject's immediate area or neighborhood and when investors regularly acquire such properties that are similarly desirable to the subject for the express purpose of the investment income they provide. While rental properties may exist within any area, their existence alone should not be considered as evidence of a viable rental and investor marketplace. As such, in areas dominated by "owner occupied" units, it may not be appropriate to present or employ the income approach. If the income approach is included within the report, it was because sufficient data was found to support conclusions by the appraiser(s) that it was appropriate and meaningful to the analysis and value opinion. If the approach was not included, it was the appraiser's opinion that the data was insufficient to provide a useful and meaningful conclusion.

EXTENT OF DATA RESEARCH – SALES/LISTINGS (Pg. 5, Cert. 5 thru 9): Sales and listings of the subject property and comparables have been researched, verified, analyzed, and reported in compliance with Certifications 5 thru 9 of this URAR. Sales data (including listed, closed, pending and expired listings) of properties that are geographically, physically, functionally and economically similar to the subject property and that are sufficiently recent to reflect current buyer and seller actions and are economically similar to the subject property and that are sufficiently recent to reflect current buyer and seller actions were researched and considered. If necessary and applicable, the appraiser(s) also researched data on comparable land and improved sales, income and expense information and construction costs; confirmed comparable sales information as noted under "EXTENT OF INFORMATION VERIFICATION;" (see next section) and analyzed the information in applying the approach(es) used.

Depending upon the availability and reliability of various data sources, the appraiser(s) used any combination of reasonably available information from city/county/parish records, real estate agents, owner's comments, buyer's description, assessor's records, multiple listing service (MLS) data, brochures, web site listings and visual observation to identify the relevant characteristics of the subject property. Comparables were selected based on physical, functional, economic and location characteristics with the sales cited in the report considered to be most relevant to the analysis of subject property. These sales were adjusted to the subject to reflect the market's reaction to differences (if any).

EXTENT OF INFORMATION VERIFICATION (Pg. 5, Cert. 10 & 13): Representative samples of disinterested sources for information and data verification include but are not limited to county/parish/city online records - Recorder, Treasurer, Zoning, GIS, Online Assessor Property Databases - Sales, Property Characteristics, Personal observation - Condition, Location, Physical attributes, and Real Estate Transaction Declaration documents - Sale date, Personal property. In addition, the subject's market area was examined to determine the demand for and marketability of the property within the subject's classification.

When and where possible, the applicable information was verified with sources deemed to be reliable and from a disinterested party or corroborated with a 3rd party source. In some cases, the motivations of the parties and other factors (terms, arms-length transactions, etc.) may not have been available and the data was used at "face value as factually accurate." The appraiser(s) did not check the land records for recorded easements and have reported only apparent easements and encroachments. Unless otherwise stated within the report, no effort was made to ascertain whether or not the subject is located within the appropriate setbacks, as dictated by zoning, building or other regulations.

PUBLIC / PRIVATE DATA SOURCES (Pg. 5, Cert. 12): I have access to public data; the local Multiple Listing Service; a nationally recognized cost estimation service; FNMA flood data and maps; and private information contained within my office files considered necessary and appropriate for this assignment.

ADVERSE FACTORS (Pg 4 item 5 & Pg. 5, Cert. 14): The "Assumptions & Limiting Conditions," is subjective and subject to broad interpretation. Many properties will have some form of physical depreciation, deficiency or livability issues, dependent upon the motivations and standards of the party observing the property. A property may also be impacted to varying degrees by a wide range of factors internal or external to the property that could be considered "adverse" by someone. Absent detailed written directives and specific guidelines from the lender/client, the appraiser(s) made a visual inspection of the property and its market environment (as cited elsewhere in the Scope of Work) and noted factors that may impact the marketability and livability to potential buyers based upon the appraiser's knowledge of the market and/or as evidenced by sales of properties with similar or comparable conditions. Such items noted in the report were considered within the valuation approaches that were applied to the analysis.

Supp	lemental	Addendum
------	----------	----------

Maalay Mright

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	Stat	э тх	Zip Code	77551	
Lender/Client	United Wholesale Mortgage							

DISCLOSURE/DISTRIBUTION (Pg. 6, Cert. 21 & Cert. 23): Regardless of who paid for this assignment, the intended user is only the lender/client stated within the report. The appraisal and report may be inappropriate for use by parties other than the intended user and could place them at risk. Despite the means of possession of the report, this appraisal should not be used or relied on by anyone other than the stated intended user and for the stated/intended purpose. Certification 23 - Per FNMA "The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for a mortgage finance transaction, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal report form, and Definition of Market Value. No additional Intended Users are identified by the appraiser."

The appraiser has not identified any purchaser, borrower or seller as an intended user of this appraisal, and no such party should use or rely on this appraisal for any purpose. Such parties are advised to obtain an appraisal from an appraiser of their own choosing if they require an appraisal for their own use. Any reference to or use of this appraisal report by a purchaser, borrower or seller for their own purposes, including without limitation for the purposes of a property purchase decision or an appraisal contingency in a purchase agreement, is at such party's own risk and is not intended or authorized by the appraiser.

THE VALUE OPINION: The value opinion stated in the report is based on my (our) analysis as of the effective date shown in the report. The value opinion considers the productivity, economic and physical conditions of the property only as of the date of value cited. As market conditions change, this value opinion may not be valid in another time period.

Personal property such as furnishings, equipment or other items that may be included with a sale or transfer of the property were excluded from the value unless such items are necessary for the operations of the property (garage door remotes, pool remotes, etc) and would normally be a part of the mechanical or operational equipment that is considered realty.

ASSUMPTIONS: Defined by USPAP as "an assumption, directly related to a specific assignment, as of the effective date of the assignment results, which, if found to be false, could alter the appraiser's opinions or conclusions." The standard scope of appraisal practice does not require me to investigate the legality of the construction of the original subject structures. I did not investigate the legality of the proposed construction of the improvements and I presume that the structure to be built has any and all required building permits. Concerned persons should contact the owner/builder regarding this matter. I did not investigate the subject, nor the comparable sales, to form an opinion regarding, 1) a death may have occurred at the properties or, 2) if any prior criminal acts have been committed at the properties. I have no knowledge of any such occurrences or acts, nor was I informed by any third party regarding such occurrences or acts. An assumption is utilized with regard to any deaths and/or criminal acts that may have occurred. This type of investigation is beyond the standard scope of appraisal practice. I did not conduct an investigation into "Megan's Law" (which was passed by congress in 1996, said law governs sex offender registration and community notification) as it relates to the subject, the immediate market area of the subject and the comparable sales. This type of investigation is beyond the standard scope of appraisal practice and normal appraisal business practices. I did not notice any posting of code violations at the subject property, nor was I informed by any third party of any such violations. I did not conduct an investigation to determine if a notice of pending action relative to a code violation has been recorded against the subject property by the local code enforcement agency relative to violations of health and safety codes and/or applicable sections of the code of civil procedure. This type of investigation is beyond the scope of appraisal practice. I am not an environmental inspector. An assumption is utilized regarding the subject being safe, habitable, and having are no environmental issues. Any concerns regarding environmental issues should be directed to a professional in that field. I am not a surveyor. I have utilized computer models for flood zone determination. Any concerns with flood zone delineation should be discussed with a professional surveyor as the information obtained by me for the purpose of this appraisal may not be correct. I am not a building contractor nor a qualified home inspector. My expertise is in determining value only. I am not qualified to observe or report on physical items that are not easily visible. Any parties to this transaction having concerns regarding structural, mechanical, infestation, contamination or other issues about the subject property are urged to consult an expert in the appropriate field. While others "may rely" on the report, they should not rely on it to disclose condition and defects. An assumption is made that the subject property is similar to other properties within the subject's market area with regards to the items listed above. An assumption is utilized in that all data obtained from real estate agents and realtors regarding the comparable sales submitted herein is accurate.

Appraisal Independence Rules (AIR): The Appraiser Independence guidelines outlined by FNMA, FMHLC and FHFA, were strictly adhered to in the development of this report. The appraiser was not influenced or in any way with the development, reporting, result, or conclusion of value.

No employee, director, officer, or agent of the Seller, or any other third party acting as joint venture partner, independent contractor, appraisal company, appraisal management company, or partner on behalf of the Seller, shall influence or attempt to influence the development, reporting, result, or review of an appraisal through coercion, extortion, collusion, compensation, inducement, intimidation, bribery, or in any other manner.

I have not been contacted by anyone other than the intended user (lender/client as identified on the first page of this report), borrower, designated contact to make an appointment to enter the property. I agree to immediately report any unauthorized either personally by phone or electronically.

COLLATERAL UNDERWRITER & UNIFORM APPRAISAL DATASET (UAD)

Fannie Mae lender letter II-2015-02: the risk analysis performed by CU is for exclusive use by the lender in their analysis of the appraisal report. After completing a thorough review, a lender should be able to have constructive dialogue with the appraiser to resolve specific appraisal questions or concerns. Although the lender may use output from collateral underwriter to inform its dialogue with appraisal management companies and appraisers regarding appraisals they supplied, the CU license terms prohibit providing these entities with copies or displays of Fannie Mae reports that contain CU findings, including without limitation the CU print report, the UCDP submission summary report, or any other CU report. The lender must not make demands or provide instructions to the appraiser based solely on automated feedback. Also the CU license terms prohibit using it "in a manner that interferes with the independent judgment of an appraiser." Fannie Mae expects the lender to use human due diligence in combination with the CU feedback, and will actively follow up with lenders who are reported to be asking appraisers to change their reports based on CU feedback without any further due diligence.

THE UAD REQUIRES THAT COMPARABLE SALES BASEMENT AREA AND FINISHED AREA ARE INCLUDED IN THE SALES GRID. IT SHOULD BE NOTED THAT THE GLA, BASEMENT SQUARE FOOTAGE AND BASEMENT FINISHED SQUARE FOOTAGE HAVE BEEN ESTIMATED. THIS DATA IS NOT AVAILABLE THROUGH MLS OR PUBLIC ASSESSOR RECORDS.

Supplemental Addendum

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	I Inited Wholesale Mortgage				

The appraiser(s) attempted to obtain an adequate amount of information in the normal course of business regarding the subject and comparable properties. Some of the standardized responses required by the UAD, especially those in which the appraiser has not had the opportunity to verify personally or measure, could mistakenly imply greater precision and reliability in the data than is factually correct or typical in the normal course of business. Examples include condition and quality ratings as well as comparable sales and listing data. Not every element of the subject property was viewable and comparable property data was generally obtained from third-party sources. Consequently, this information should be considered an "estimate" unless otherwise noted by the appraiser.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Condition Ratings and Definitions

C1

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

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

C2

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

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

C3

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

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

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.

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

C5

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

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

C6

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

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

Quality Ratings and Definitions

Q1

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

Q2

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

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

urce: Familie Mae OAD A

Quality Ratings and Definitions (continued)

Q3

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

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

Definitions of Not Updated, Updated, and Remodeled

Not Updated

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

Updated

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

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

Remodeled

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

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

Explanation of Bathroom Count

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

Example:

3.2 indicates three full baths and two half baths.

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

Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
A	Adverse	Location & View
ac	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr	Adjacent to Power Lines	Location
ArmLth	Arms Length Sale	Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
BsyRd	Busy Road Contracted Date	Location
c Cash	Contracted Date	Date of Sale/Time Sale or Financing Concessions
Cash	Commercial Influence	
Conv	Conventional	Sale or Financing Concessions
ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway	Garage/Carport
е	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR in	High Rise Interior Only Stairs	Design (Style) Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
MR	Mid-rise	Design (Style)
Mtn	Mountain View	View
Ν	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location
Relo	Relocation Sale	Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View Sale or Financing Concessions
RH rr	USDA - Rural Housing Recreational (Rec) Room	Sale or Financing Concessions Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
s s	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	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
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
	LIAD Version 9/2011 (Updated	

UAD Version 9/2011 (Updated 1/2014)



Property Type is 'Single-Family' Status is one of 'Active', 'Option Pending', 'Pend Cont to Show', 'Pending' Status is 'Sold' Status Contractual Search Date is 07/01/2022 to 07/01/2021 Building SqFt is 700 to 1700 Latitude, Longitude is within 1.00 mi of 2102 Wimcrest St, Galveston, TX 77551, USA

			cr		TP-	(1)	â []		53	Ħ	\$	茵		\$	\$	%
# MLS #	Address	Subdivision	E				Gar Bld SqF		LJ Lot SF	List Price	Success and		Cls Date	Sold Price	SP/SqFt	
		Subdivision	FOOI	DK	го	пр	# Gal Bid Sqr	TIBIL	LOUSF	List Price	LP/SqFt	CDOM	CIS Date	Sold Price	SF/Sqrt	SF/LF/
Listings: A	Active															
56171960	2025 Victory Avenue	Hollywood Heights	No	2	2	0	1 1,416	1970		\$235,000	\$165.96	8				
3727114	2209 Saladia Street	Colorado	No	2	1	0	1 1,028	1965	3,078	\$275,000	\$267.51	21				
3 4193929	6004 Avenue T	Kinkead Add	No	3	2	0	1 1,384	1962	7,687	\$300,000	\$216.76	24				
62394587	1921 57th Street	Neumann	No	3	2	0	1 1,444	1970	2,581	\$319,000	\$220.91	13				
		Min		2	1	0	1 1,028	1962	2,581	\$235,000	\$165.96	8				
				3				4070	7,687	\$319,000	\$267.51	24				
		Max		3	2	0	1 1,444	1970	.,							
		Max Avg		3	2	0	1 1,444 1 1,318	1970	4,449	\$282,250	\$217.79	17				
	Option Pending	Avg Med	No	3	2	0	1 1,318 1 1,400	1967 1968	4,449 3,078	\$287,500	\$218.84	17				
	Option Pending 7217 Sycamore Drive	Avg	No	3	2	0 0 0 0	1 1,318	1967	4,449	2 C 2 C 200		17 14				
		Avg Med Gulf Village 1	No	3 3 3	2 2 2	0 0	1 1,318 1 1,400 3 1,057	1967 1968 1974	4,449 3,078 7,105	\$287,500 \$310,000	\$218.84 \$293.28	17 14 14		_		
		Avg Med Gulf Village 1 Min	No	3 3 3 3	2 2 2 2	0 0	1 1,318 1 1,400 3 1,057 3 1,057	1967 1968 1974 1974	4,449 3,078 7,105 7,105	\$287,500 \$310,000 \$310,000	\$218.84 \$293.28 \$293.28	17 14 14 14				_
		Avg Med Gulf Village 1 Min Max	No	3 3 3 3 3	2 2 2 2 2 2 2	0 0 0 0	1 1,318 1 1,400 3 1,057 3 1,057 3 1,057	1967 1968 1974 1974 1974	4,449 3,078 7,105 7,105 7,105	\$287,500 \$310,000 \$310,000 \$310,000	\$218.84 \$293.28 \$293.28 \$293.28 \$293.28	17 14 14 14 14				
	7217 Sycamore Drive	Avg Med Gulf Village 1 Min Max Avg	No	3 3 3 3 3 3 3	2 2 2 2 2 2 2 2	0 0 0 0	1 1,318 1 1,400 3 1,057 3 1,057 3 1,057 3 1,057	1967 1968 1974 1974 1974 1974	4,449 3,078 7,105 7,105 7,105 7,105 7,105	\$287,500 \$310,000 \$310,000 \$310,000 \$310,000	\$218.84 \$293.28 \$293.28 \$293.28 \$293.28 \$293.28	17 14 14 14 14				
91675164	Pending	Avg Med Gulf Village 1 Min Max Avg	No	3 3 3 3 3 3 3	2 2 2 2 2 2 2 2	0 0 0 0	1 1,318 1 1,400 3 1,057 3 1,057 3 1,057 3 1,057	1967 1968 1974 1974 1974 1974	4,449 3,078 7,105 7,105 7,105 7,105 7,105	\$287,500 \$310,000 \$310,000 \$310,000 \$310,000	\$218.84 \$293.28 \$293.28 \$293.28 \$293.28 \$293.28	17 14 14 14 14 14				
91675164	Pending 5 2009 Neumann Drive	Avg Med Gulf Village 1 Min Max Avg Med		3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2	0 0 0 0 0	1 1,318 1 1,400 3 1,057 3 1,057 3 1,057 3 1,057 3 1,057	1967 1968 1974 1974 1974 1974 1974	4,449 3,078 7,105 7,105 7,105 7,105 7,105	\$287,500 \$310,000 \$310,000 \$310,000 \$310,000	\$218.84 \$293.28 \$293.28 \$293.28 \$293.28 \$293.28 \$293.28	17 14 14 14 14 14 14				




Listings as of 7/1/2022 at 7/1/2022 5:55:12PM, Page 2 of 6

\$192,000 \$137,93 100,00

96.99

86.67

\$193,500 \$223.70

\$195,000 \$155.50

Market Analysis Summary | Single-Family

14 34702913 1902 Neumann Drive

15 56297230 2010 Neumann Drive

16 73797823 5812 Stewart Avenue

				Ĥ	<u>еп</u>	e	6	â	F 1		51	þ	\$	茵		\$	\$	%
#	MLS #	Address	Subdivision	Pool	BR	FB	нв	# Gar	Bld SqFt	Yr Blt	Lot SF	List Price	LP/SqFt	CDOM	CIs Date	Sold Price	SP/SqFt	SP/LP%
			Min		0	1	0	0	700	1965	2,708	\$200,000	\$207.47	3				
			Max		2	2	1	1	1,002	2018	7,000	\$310,000	\$442.86	5				
			Avg		1	1	0	0	889	1984	4,893	\$269,667	\$316.24	4				
			Med		2	1	0	0	964	1968	4,970	\$299,000	\$298.40	4				
Lis	tings: So																	
1	98617700	5521 Avenue P	Denver Resurvey	No	2	1	0	0	756	1975	1,350	\$99,000	\$130.95	i 3	10/25/21	\$95,000	\$125.66	95.96
2	13019041	2211 Hollywood Avenue	Hollywood Heights	No	2	1	0	1	920	1950	3,150	\$130,000	\$141.30	50	11/02/21	\$110,000	\$119.57	84.62
3	10905225	5918 Avenue R	Monulty	No	2	1	0		1,200	1955	4,500	\$147,000	\$122.50	29	09/17/21	\$130,000	\$108.33	8 88.44
4	64549276	2008 71st Street	Jones Lt 110, 117 Etc	No	2	1	0	1	840	1974	3,600	\$135,000	\$160.71	0	04/04/22	\$130,000	\$154.76	96.30
5	47187490	2122 59TH STREET Street	Tracy's	No	2	2	1	2	1,160	1970	2,400	\$150,000	\$129.31	2	04/27/22	\$160,000	\$137.93	3 106.67
6	81926263	6906 Bernardo De Galvez	Pabst's Bayview Add	No	2	1	0	0	784	1965	6,250	\$162,500	\$207.27	0	05/25/22	\$162,500	\$207.27	100.00
7	68702348	5916 Avenue R	Mcnulty	No	4	2	0	0	1,428	1955	4,500	\$165,000	\$115.55	i 32	01/24/22	\$165,000	\$115.55	5 100.00
8	75234124	2109 Victory Street	Hollywood Heights	No	3	1	0		1,128	1960	6,300	\$179,500	\$159.13	27	08/11/21	\$172,500	\$152.93	96.10
9	23032262	2623 57th Street	Adriance	No	3	1	1	2	939	1965	7,250	\$195,000	\$207.67	36	08/04/21	\$175,000	\$186.37	89.74
10	44082583	6613 Fairway Drive	Golf Crest	No	3	2	0		1,329	1965	6,200	\$175,000	\$131.68	11	08/06/21	\$176,000	\$132.43	3 100.57
11	48171792	5510 Avenue R 1/2	Denver	No	3	2	0	1	1,128	1960	6,000	\$199,000	\$176.42	. 78	02/04/22	\$180,000	\$159.57	90.45
12	76634830	5919 Avenue R	Monulty	No	2	1	0	1	756	1965	4,400	\$184,900	\$244.58	11	07/30/21	\$184,000	\$243.39	99.51
13	41974371	1803 Bayou Homes Drive	Bayou Homes	No	3	1	0	1	1,052	1970	7,000	\$199,900	\$190.02	68	03/04/22	\$190,000	\$180.61	95.05

Presented by: Jennifer Bennett
This represents an estimated sale price for this property. It is not the same as the opinion of value in an appraisal developed by a licensed appraiser under the Uniform Standards of

1.392

865

1,254

1970 5.801

6,371

7,110

1951

1970

\$192,000 \$137,93 5 08/09/21

08/13/21

11/16/21

\$199,500 \$230.64 62

\$225,000 \$179.43 8

1

1

No 3

No 2

Neumann

Neumann

Shoreview 1

1 0

1 0

No 3 1 1 1

Professional Appraisal Practice. Copyright: Houston Association of REALTORS© 2022 All rights reserved. Information is believed to be accurate but is not guaranteed

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



Listings as of 7/1/2022 at 7/1/2022 5:55:12PM, Page 3 of 6

Market Analysis Summary | Single-Family

#	MLS #	Address	Subdivision	<u>H</u> Pool		FB		合 #Gar	L] Bld SaFt	☐ Yr Bit	[] Lot SF	古 List Price	\$ LP/SaFt	Сром	Cls Date	(\$) Sold Price	\$ SP/SqFt	% sp/lp%
	ACCESSION 1		Subdivision	FUUI	DK		по	# Gai	ый әңгі	TI DIL	LOUGF	LIST FILCE	LF/SqFt	CDOM	CIS Date	oold i file	or /oqi t	
LIS	tings: So	סומ																
17	74645752	2027 Victory Street	Hollywood Heights	No	4	2	1	2	1,588	1947	6,538	\$300,000	\$188.92		06/22/22	\$200,000	\$125.94	
18	84458186	2210 Hollywood Avenue	Hollywood Heights	No	3	2	0	0	1,257	1948	6,300	\$200,000	\$159.11	1	12/06/21	\$200,000	\$159.11	100.00
19	56929162	5624 Avenue P 1/2	DENVER RESURVEY	No	2	1	0	0	840	1980	6,000	\$209,900	\$249.88	11	03/04/22	\$210,000	\$250.00) 100.05
20	81860677	5712 Stewart Avenue	Shoreview	No	4	1	1	1	1,252	1970	7,840	\$210,000	\$167.73	6	02/11/22	\$213,000	\$170.13	101.43
21	15907612	2027 Neumann Drive	Neumann	No	3	1	0		1,090	1970	5,080	\$214,900	\$197.16	34	07/26/21	\$215,000	\$197.25	5 100.05
22	66595440	2105 56th Street	Denver Resurvey	No	3	2	0		1,186	1965	3,520	\$215,000	\$181.28	85	11/12/21	\$215,000	\$181.28	100.00
23	60433090	1901 Bayou Homes Drive	Bayou Homes	No	3	1	0	1	1,230	1969	7,000	\$229,900	\$186.91	57	01/20/22	\$218,500	\$177.64	95.04
24	9240820	1624 Bayou Homes Dr	BAYOU HOMES	No	3	2	0	3	1,327	1965	7,000	\$219,000	\$165.03	*173	07/01/21	\$219,000	\$165.03	100.00
25	44981268	16 Back Bay Circle	Backbay	No	3	2	0		1,444	1978	5,220	\$229,900	\$159.21	30	08/06/21	\$219,900	\$152.29	95.65
26	14648252	5614 Lafitte Avenue	Jakovich Sub	No	3	2	0	1	1,317	1976	6,125	\$224,000	\$170.08	61	07/23/21	\$224,000	\$170.08	100.00
27	35899591	2822 Pine Street	Gulf Village	No	3	1	1	2	1,121	1982	6,600	\$225,000	\$200.71	4	08/12/21	\$225,000	\$200.71	100.00
28	53438540	2102 56th Street	Weber Prop 2005	No	2	2	0	0	980	1963		\$235,000	\$239.80	*83	11/24/21	\$227,500	\$232.14	96.81
29	11446129	6317 Avenue P 1/2	Hollywood Heights	No	2	2	0	2	1,152	1950	5,616	\$239,000	\$207.47	85	01/12/22	\$230,000	\$199.65	96.23
30	11330026	2311 56th Street	Denver Resurvey	No	2	1	0		1,036	2007	3,000	\$235,000	\$226.83	12	08/26/21	\$235,000	\$226.83	100.00
31	14017671	2222 Wimcrest Street	Wimcrest	No	4	2	0	1	1,675	1965	6,750	\$249,990	\$149.25	71	11/30/21	\$235,000	\$140.30	94.00
32	83232671	5817 Avenue P 1/2	Lafittes Corner Sub 2000	No	3	2	0	2	1,381	1999	5,640	\$249,900	\$180.96	30	08/31/21	\$235,000	\$170.17	94.04
33	26889224	2606 Pine	Gulf Village add	No	3	1	0		1,072	1972	6,600	\$237,000	\$221.08	7	07/15/21	\$237,000	\$221.08	100.00
34	83857224	1005 62nd	ROBERT I COHEN SUB	No	2	2	0	0	1,204	1974	5,250	\$237,000	\$196.84	11	12/10/21	\$237,000	\$196.84	100.00
35	97862991	2417 Oak Street	Gulf Village 1	No	2	1	0	1	1,120	1965	6,600	\$237,000	\$211.61	5	03/23/22	\$238,000	\$212.50	100.42
36	31250909	4 Willow Lane	Driftwood	No	3	1	1	2	1,384	1981	6,000	\$245,000	\$177.02	*5	12/22/21	\$240,000	\$173.41	97.96
37	94687051	1527 57th Street	Shoreview 1	No	2	1	0		1,153	1967	5,665	\$239,000	\$207.29	57	07/09/21	\$240,000	\$208.15	100.42
	T	This represents an estimated s		opyright:	Houst	ame F ton A	as the Profes	e opinio sional / ation of	Jennifer I n of value Appraisal P REALTOR e accurate	in an app ractice. S© 2022	All rights	reserved.	censed ap	praiser u	nder the Ur	niform Standa	rds of	



Listings as of 7/1/2022 at 7/1/2022 5:55:12PM, Page 4 of 6

Market Analysis Summary | Single-Family

				Ħ	٥D	P	6	â				đ	\$	Ö		\$	\$	%
#	MLS #	Address	Subdivision	Pool	BR	FB	нв	# Gar	Bld SqFt	Yr Blt	Lot SF	List Price	LP/SqFt	CDOM	CIs Date	Sold Price	SP/SqFt	SP/LP%
Lis	stings: Se	old																
38	38671540	6315 Avenue Q	Hollywood Heights	No	2	2	0		960	1950	2,295	\$249,000	\$259.38	37	07/27/21	\$244,000	\$254.17	97.99
39	65302214	5719 Stewart Avenue	Shoreview 2	No	3	1	0	2	1,452	1975	6,300	\$244,900	\$168.66	65	08/27/21	\$244,900	\$168.66	5 100.00
40	12122306	7018 Yucca Drive	Gulf Village 1	No	3	1	1	1	1,346	1970	6,360	\$249,900	\$185.66	47	05/05/22	\$245,000	\$182.02	98.04
41	53248506	6 Clara Barton Lane	Barton Square 2002	No	3	2	0	2	1,620	2002	5,575	\$249,900	\$154.26	0	02/25/22	\$245,000	\$151.23	98.04
42	72278229	1816 W Bayou Homes Drive	Bayou Homes	No	2	1	1	1	1,020	1965	7,000	\$245,000	\$240.20	3	05/31/22	\$245,000	\$240.20	0 100.00
43	62917245	7302 Magnolia Blossom	Magnolia Court Sub 2007	No	3	2	0		1,360	2011	3,551	\$254,000	\$186.76	25	07/30/21	\$248,000	\$182.35	5 97.64
44	39774929	3101 Kleinmann Avenue	Kleinmann	No	2	1	0	0	935	1970	7,000	\$250,000	\$267.38	4	03/03/22	\$250,000	\$267.38	3 100.00
45	41005667	6317 Avenue R	Hollywood Heights	No	2	2	0	1	966	1950	4,125	\$239,000	\$247.41	4	06/30/22	\$250,000	\$258.80	104.60
46	59972792	6912 Avenue P	Pabsts'	No	2	1	0	1	972	1965	6,250	\$250,000	\$257.20	*108	04/26/22	\$253,000	\$260.29	101.20
47	87618186	5749 Avenue R	Colorado	No	3	2	0	0	1,337	1986	6,155	\$259,000	\$193.72	19	10/01/21	\$253,000	\$189.23	97.68
48	36039041	1602 Bayou Shore Drive	Shoreview 1	No	2	1	1	2	1,225	1972	5,775	\$259,900	\$212.16	109	07/23/21	\$255,000	\$208.16	98.11
49	6414358	5901 WEBER	GULF VIEW	No	2	2	0	1	1,296	1956	5,760	\$289,900	\$223.69	52	09/20/21	\$255,000	\$196.76	87.96
50	47884165	5706 Avenue T 1/2	Sea Grant	No	3	2	0	2	1,531	1975	5,512	\$250,000	\$163.29	14	01/31/22	\$258,000	\$168.52	2 103.20
51	98088584	6207 Heards Ln	Hollywood Heights	No	5	2	1	1	1,516	1910	5,798	\$275,000	\$181.40	25	06/08/22	\$261,000	\$172.16	94.91
52	77412353	2121 65th Street	Clearview	No	2	1	0		1,162	1965	10,208	\$264,900	\$227.97	43	09/01/21	\$264,000	\$227.19	99.66
53	87820616	2301 56th Street	Denver Resurvey	No	2	1	0	0	1,036	2007	3,000	\$265,000	\$255.79	17	02/18/22	\$264,900	\$255.69	99.96
54	37473237	3006 Kleinmann Avenue	Kleinmann	No	3	2	0	2	1,136	1994	7,000	\$255,000	\$224.47	9	09/30/21	\$265,000	\$233.27	103.92
55	94409849	5616 Avenue Q	Denver	No	2	1	0	2	1,550	1977	7,500	\$255,000	\$164.52	5	11/19/21	\$265,000	\$170.97	103.92
56	69464671	5808 Avenue R	Kinkead Add	No	3	1	0	0	1,552	1970	7,695	\$269,000	\$173.32	38	11/15/21	\$269,000	\$173.32	2 100.00
57	55511830	5515 Avenue R	Denver Resurvey	No	2	2	0	0	974	1965	6,000	\$260,000	\$266.94	7	04/27/22	\$276,000	\$283.37	106.15
58	20347943	2127 65th Street	Clearview	No	3	3	0	2	1,224	1972	10,186	\$303,000	\$247.55	43	05/13/22	\$281,696	\$230.14	92.97

Presented by: Jennifer Bennett
This represents an estimated sale price for this property. It is not the same as the opinion of value in an appraisal developed by a licensed appraiser under the Uniform Standards of
Professional Appraisal Practice.
Copyright: Houston Association of REALTORS© 2022 All rights reserved.
Information is believed to be accurate but is not guaranteed

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



Listings as of 7/1/2022 at 7/1/2022 5:55:12PM, Page 5 of 6

Market Analysis Summary | Single-Family

				H	<u>ە</u> ر	e	6	â	53		53	đ	\$	ē		\$	\$	%
#	MLS #	Address	Subdivision	Pool	BR	FB	нв	# Gar	Bld SqFt	Yr Blt	Lot SF	List Price	LP/SqFt	CDOM	CIs Date	Sold Price	SP/SqFt	SP/LP%
Lis	stings: So	old																
59	79349812	5716 Fraser Avenue	Shoreview 2	Yes	2	2	0	1	1,580	1975	6,000	\$274,000	\$173.42	37	02/25/22	\$282,000	\$178.48	8 102.9
60	6499178	5508 Avenue Q 1/2	Denver Resurvey	No	2	2	0	0	1,344	2015	3,000	\$258,000	\$191.96	4	06/08/22	\$285,000	\$212.05	5 110.4
61	23426886	2702 Pine Street	Gulf Village	No	4	2	1	0	1,470	1990	9,409	\$284,500	\$193.54	7	03/31/22	\$298,500	\$203.06	6 104.9
62	88518775	6809 Golf Crest Drive	Golf Crest	No	3	2	0	2	1,485	1965	8,318	\$285,000	\$191.92	1	04/05/22	\$304,000	\$204.71	1 106.6
63	75407225	6714 Golf Crest Drive	Golf Crest	No	3	2	0	2	1,394	1965	6,200	\$369,000	\$264.71	*31	04/06/22	\$305,000	\$218.79	9 82.6
64	50681630	5718 Avenue T 1/2	Sea Grant	No	3	2	0	2	1,402	1975	5,512	\$295,000	\$210.41	7	06/13/22	\$310,000	\$221.11	1 105.0
65	5840524	3105 Kleinmann Avenue	Kleinmann	No	3	2	0	2	1,575	2009	7,000	\$329,000	\$208.89	15	11/18/21	\$310,000	\$196.83	3 94.2
66	50885648	2308 Hollywood Avenue	Hollywood Heights	No	4	2	1	2	1,680	1960	7,700	\$299,000	\$177.98	2	05/09/22	\$312,000	\$185.71	1 104.3
67	26832934	7416 El Cielo	El Cielo	No	3	2	1	3	1,641	1985	2,309	\$300,000	\$182.82	2	09/07/21	\$315,000	\$191.96	6 105.0
68	40559197	2110 Ann Marie Lane	Magnolia Court Sub 2007	No	4	2	0	0	1,440	2018	4,584	\$299,900	\$208.26	5	06/10/22	\$315,000	\$218.75	5 105.0
69	62914763	6621 Fairway Drive	Golf Crest	No	3	2	0	2	1,621	1965	6,200	\$315,000	\$194.32	4	06/30/22	\$317,000	\$195.56	6 100.6
70	18292133	5801 Avenue S 1/2	Kinkead Add	No	3	0	0	0	1,152	1967	10,019	\$317,777	\$275.85	17	03/30/22	\$320,000	\$277.78	B 100.7
71	35006217	7301 Palmira Way	Magnolia Court Sub 2007	No	3	2	1	2	1,678	2017	3,551	\$359,500	\$214.24	35	05/19/22	\$320,000	\$190.70	0 89.0
72	40092608	5906 Weber Avenue	Gulf View 2	No	2	2	1	0	1,127	2012	5,640	\$329,000	\$291.93	51	12/03/21	\$320,000	\$283.94	4 97.2
73	43437322	5813 Avenue P 1/2	Kinkead Add	No	3	2	0	3	1,589	1964	7,695	\$340,000	\$213.97	24	05/13/22	\$320,000	\$201.38	8 94.1
74	4086513	2220 59th Street	Kinkead Add	No	3	2	0	1	1,485	1972	2,850	\$325,000	\$218.86	5	04/25/22	\$325,000	\$218.86	6 100.0
75	29876894	5811 Avenue T	Kinkead Add	No	3	2	0	2	1,548	1970	9,234	\$349,500	\$225.78	7	06/07/22	\$334,500	\$216.09	9 95.7
76	62454554	2315 67th Street	Galveston Townsite	No	2	1	0	1	1,195	1978	8,102	\$339,000	\$283.68	6	06/30/22	\$340,000	\$284.52	2 100.2
77	12451885	39 Willow Lane	Driftwood	No	3	3	0	2	1,538	1979	6,958	\$379,000	\$246.42	52	12/30/21	\$365,000	\$237.32	2 96.3
78	51688400	5906 Weber	Gulf View 1	No	2	2	1	0	1,127	2012	5,640	\$375,000	\$332.74	. 4	04/06/22	\$390,000	\$346.05	5 104.0

Presented by: Jennifer Bennett
This represents an estimated sale price for this property. It is not the same as the opinion of value in an appraisal developed by a licensed appraiser under the Uniform Standards of
Professional Appraisal Practice.
Copyright: Houston Association of REALTORS© 2022 All rights reserved.
Information is believed to be accurate but is not guaranteed





Listings as of 7/1/2022 at 7/1/2022 5:55:12PM, Page 6 of 6

Market Analysis Summary | Single-Family

#	MLS #	A	ddress	Subdivision	Ef. Pool	© BR		₿ HB		r Bld SqFt	🛱 Yr Bit	L] Lot SF	口 List Price	\$ LP/SqFt	Сром	© Cis Date	Sold Price	\$ SP/SqFt	% sp/lp%
				Min		2	0	0	0	756	1910	1,350	\$99,000	\$115.55	5 0		\$95,000	\$108.33	66.67
				Max		5	3	1	3	1,680	2018	10,208	\$379,000	\$332.74	173		\$390,000	\$346.05	110.47
				Avg		3	2	0	1	1,256	1973	5,915	\$249,735	\$201.44	29		\$244,935	\$197.81	98.09
				Med		3	2	0	1	1,241	1970	6,125	\$249,900	\$195.58	s 16		\$244,950	\$196.80	100.00
			Total	Avg		3	2	0	1	1,244	1973	5,841	\$252,644	\$207.28	3 27		\$244,935	\$197.81	88.97
	e	6	Listings	Med		3	2	0	1	1,228	1970	6,063	\$249,945	\$203.99	15		\$244,950	\$196.80	100.00
						c	Quic	k Sta	atistic	cs (86 Li	stings	Total)							
				List Price Sold Price Adj. Sold Price LP/SF SP/SF Adj. SP/SF		\$9 \$9 \$9 \$1 \$1	Min 9,000 5,000 5,000 15.55 08.33)) 5 3		Max \$379,00 \$390,00 \$390,00 \$442.8 \$346.0 \$346.0	00 00 00 6 5		Average \$252,644 \$244,935 \$244,263 \$207.28 \$197.81 \$197.25	3	Mediar \$249,94 \$244,95 \$244,95 \$203.99 \$196.80 \$196.80	5 0 0 9			

Presented by: Jennifer Bennett
This represents an estimated sale price for this property. It is not the same as the opinion of value in an appraisal developed by a licensed appraiser under the Uniform Standards of
Professional Appraisal Practice.
Copyright: Houston Association of REALTORS© 2022 All rights reserved.
Information is believed to be accurate but is not guaranteed

6/29/22, 4:50 PM

Galveston CAD - Property Details

Galveston CAD

```
Property Search Results > 121689 WRIGHT WESLEY Tax Year: 2022
for Year 2022
```

Property

V

Account				
Property ID:	121689		Legal Description	on: ABST 121 HALL & JONES SUR LOT 32 WIMCREST SUB
Geographic ID:	7685-0000-0032	2-000	Zoning:	-
Type:	Real		Agent Code:	
Property Use Code:				
Property Use Description:				
Location				
Address:	2102 WIMCREST GALVESTON, TX		Mapsco:	
Neighborhood:	WIMCREST		Map ID:	379-В
Neighborhood CD:	7685			
Owner				
Name:	WRIGHT WESLE	Y	Owner ID:	706157
Mailing Address:	2106 PALM CAS LEAGUE CITY, TX		% Ownership:	100.000000000%
			Exemptions:	
lues				
(+) Improvement Homes	site Value:	+	\$0	
(+) Improvement Non-H	omesite Value:	+	\$142,790	
(+) Land Homesite Value	12	+	\$0	
(+) Land Non-Homesite	Value:	+	\$10,400	Ag / Timber Use Value
(+) Agricultural Market V	aluation:	+	\$0	\$0
(+) Timber Market Valua	tion:	+	\$0	\$0
(=) Market Value:		=	\$153,190	
(-) Ag or Timber Use Val	ue Reduction:	-	\$0	

(=) Assessed Value:

(=) Appraised Value:

Taxing Jurisdiction

(-) HS Cap:

Owner: WRIGHT WESLEY

https://propaccess.trueautomation.com/clientdb/Property.aspx?cid=81&prop_id=121689

=

1/3

\$153,190

\$153,190

\$0

6/29/22, 4:50 PM

% Ownership: 100.000000000% Total Value: \$153,190

Entity	Description	Tax Rate	Appraised Value	Taxable Value	Estimated Tax
C30	GALVESTON CITY	0.498500	\$153,190	\$153,190	\$763.65
CAD	APPRAISAL DISTRICT	0.000000	\$153,190	\$153,190	\$0.00
GGA	GALVESTON COUNTY	0.414940	\$153,190	\$153,190	\$635.65
J01	GALV COLLEGE	0.146188	\$153,190	\$153,190	\$223.95
N01	NAV DISTRICT #1	0.033835	\$153,190	\$153,190	\$51.83
RFL	CO ROAD & FLOOD	0.009560	\$153,190	\$153,190	\$14.64
S10	GALVESTON ISD	0.963200	\$153,190	\$153,190	\$1,475.53
	Total Tax Rate:	2.066223			
				Taxes w/Current Exemptions:	\$763.65 \$0.00 \$635.65 \$223.95 \$51.83 \$14.64
				Taxes w/o Exemptions:	\$3,165.25

Galveston CAD - Property Details

Improvement / Building

Improvement #1: RESIDENTIAL State Code: A1 Living Area: 1121.0 sqft Value: \$142,790

Туре	Description	Class CD	Exterior Wall	Year Built	SQFT
MA	MAIN AREA	BH8 - *	WF	1970	1121.0
DG	DET. GARAGE	BH8 - *		1970	900.0
OP	OPEN PORCH	BH8 - *		1970	70.0
OP	OPEN PORCH	BH8 - *		1970	180.0
CP4	CONCRETE	BH8 - *		2010	1371.0

Land

#	Туре	Description	Acres	Sqft	Eff Front	Eff Depth	Market Value	Prod. Value
1	RL	RL	0.1550	6750.00	0.00	0.00	\$10,400	\$0

Roll Value History

Year	Improvements	Land Market	Ag Valuation	Appraised	HS Cap	Assessed
2022	\$142,790	\$10,400	0	153,190	\$0	\$153,190
2021	\$143,630	\$10,400	0	154,030	\$0	\$154,030
2020	\$119,130	\$10,400	0	129,530	\$0	\$129,530
2019	\$112,630	\$10,400	0	123,030	\$0	\$123,030
2018	\$87,720	\$10,400	0	98,120	\$0	\$98,120
2017	\$88,820	\$10,400	0	99,220	\$0	\$99,220
2016	\$44,410	\$10,400	0	54,810	\$0	\$54,810
2015	\$44,410	\$10,400	0	54,810	\$0	\$54,810
2014	\$35,980	\$10,400	0	46,380	\$0	\$46,380
2013	\$35,980	\$10,400	0	46,380	\$0	\$46,380

Deed History - (Last 3 Deed Transactions)

	#	Deed Date	Туре	Description	Grantor	Grantee	Volume	Page	Deed Number
https://j	oropa	access.trueautom	ation.com	/clientdb/Property.asp	x?cid=81∝_id=	121689			2/3

6/29/22, 4:50 PM

22, 4:	50 PM			Galvest	on CAD - Property D	etails		
1	12/3/2021	WV	WARRANTY DEED	GOLD COAST EQUITY LLC	WRIGHT WESLEY	2021087788	2021087788	2021087788
2	11/24/2021	WD	WARRANTY DEED	VALDES CESAR	GOLD COAST EQUITY LLC	2021085611	2021085611	2021085611
3	7/28/2010	WD	WARRANTY DEED	VALDES ELIAS S	VALDES CESAR		2010037051	2010037051

Tax Due

Property Tax Information as of 06/29/2022

Amount Due if Paid on:

Year Taxing Taxable Base Taxes Jurisdiction Value Tax Paid	Base	Discount / Penalty	Attorney	Amount
	Tax Due	& Interest	Fees	Due

NOTE: Penalty & Interest accrues every month on the unpaid tax and is added to the balance. Attorney fees may also increase your tax liability if not paid by July 1. If you plan to submit payment on a future date, make sure you enter the date and RECALCULATE to obtain the correct total amount due.

Questions Please Call (409) 935-1980

Website version: 1.2.2.33

Database last updated on: 6/28/2022 8:38 PM

© N. Harris Computer Corporation

https://propaccess.trueautomation.com/clientdb/Property.aspx?cid=81&prop_id=121689

3/3

ArcGIS Web Map



Esri Community Maps Contributors, Texas Parks & Wildlife, OpenStreetMap, Mcrosoft, CONANP, Esrl, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METIMASA, USGS, EPA, NPS, US Census Bureau, USDA

ArcGIS Web AppBuilder Esrl Community Maps Contributors, Texas Parks & Wildlife, © OpenS treetMap, Microsoft, CONANP, Esrl, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US



Trainee: Ryan Bigler ______ Authorization #: TX 1342932 Trainee

ee Expires: 10/31/2023

Appraiser Trainee

Review the list of the above Trainee's Supervisors on the License Holder Search at www.talcb.texas.gov.

Having provided satisfactory evidence of the qualifications required by the Texas Appraiser Licensing and Certification Act, Occupations Code, Chapter 1103, authorization is granted to use this title: Appraiser Trainee

For additional information or to file a complaint please contact TALCB at www.talcb.texas.gov.

ulsen BC

Chelsea Buchholtz Commissioner



Certified Residential Real Estate Appraiser

Appraiser: Jennifer Leigh Bennett License #: TX 1334797 R

License Expires: 04/30/2023

Having provided satisfactory evidence of the qualifications required by the Texas Appraiser Licensing and Certification Act, Occupations Code, Chapter 1103, authorization is granted to use this title: Certified Residential Real Estate Appraiser

For additional information or to file a complaint please contact TALCB at www.talcb.texas.gov.

Chilson RE Chelsea Buchholtz

Commissioner

E&0

ACORD	C	ERTIF	FICATE OF LIAE	BILITY INSU	RANCE		DATE (MM/DD/YYYY) 03/24/2022
CERTIFICATE DOES N	IOT AFFIRMATIV	ELY OR RANCE I	F INFORMATION ONLY AN NEGATIVELY AMEND, EX DOES NOT CONSTITUTE RTIFICATE HOLDER.	TEND OR ALTER	THE COVERA	AGE AFFORDED BY TH	E POLICIES
If SUBROGATION IS W	AIVED, subject t	o the term	TIONAL INSURED, the polic ns and conditions of the polic icate holder in lieu of such	olicy, certain policie			
PRODUCER				NAME: ELIZABE	ETH GALLA	CCI	
LIA ADMINISTRATO	RS & INSURAN	NCE		PHONE (A/C, No, Ext): 805-96	3-6624	FAX (A/C, No):	805-962-0652
SERVICES PO BOX 1319				ADDRESS: LIZA@L			100011547/07/
SANTA BARBARA, C	A 93102-131	a				RDING COVERAGE N INSURANCE COM	PANY 43460
INSURED ACCURITY C				INSURER B :			17610
ACCURITY S	E0303			INSURER C :			
ACCURITY M				INSURER D :			
	SIDE DR, BLD	G 4		INSURER E :			
ST. GEORGE COVERAGES		TIFICAT	E NUMBER:	INSURER F:		REVISION NUMBER:	L
THIS IS TO CERTIFY TH. INDICATED. NOTWITHS CERTIFICATE MAY BE I	AT THE POLICIES TANDING ANY REC SSUED OR MAY P	OF INSUR QUIREMEN PERTAIN, 1	ANCE LISTED BELOW HAVE IT, TERM OR CONDITION OF THE INSURANCE AFFORDED LIMITS SHOWN MAY HAVE BE	ANY CONTRACT OF BY THE POLICIES I	E INSURED N OTHER DOC DESCRIBED H	AMED ABOVE FOR THE PO	O WHICH THIS
NSR TYPE OF INS	0-00000	ADDL SUB	R	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	18
COMMERCIAL GENE	RAL LIABILITY	1100 111				EACH OCCURRENCE	S
CLAIMS-MADE	OCCUR					DAMAGE TO RENTED PREMISES (Ea occurrence)	\$
		2				MED EXP (Any one person)	\$
GEN'L AGGREGATE LIMIT						PERSONAL & ADV INJURY GENERAL AGGREGATE	S S
POLICY PRO-	LOC					PRODUCTS - COMP/OP AGG	s
OTHER:							S
AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$
ANY AUTO OWNED	SCHEDULED					BODILY INJURY (Per person)	\$
AUTOS ONLY HIRED	AUTOS NON-OWNED					BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	S
AUTOS ONLY	AUTOS ONLY					(Per accident)	s
UMBRELLA LIAB	OCCUR				1	EACH OCCURRENCE	S
EXCESS LIAB	CLAIMS-MADE					AGGREGATE	S
DED RETENT						PER OTH-	\$
AND EMPLOYERS' LIABILIT ANY PROPRIETOR/PARTNE	Y Y/N					PER OTH- STATUTE ER	
OFFICER/MEMBER EXCLUE (Mandatory in NH)	ED?	N/A				E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE	\$ \$
If yes, describe under DESCRIPTION OF OPERAT	IONS below					E.L. DISEASE - POLICY LIMIT	S
A PROFESSIONAL	. LIABILITY		AAI010073-03	04/01/22	04/01/23	\$1,000,000 EACH L \$2,000,000 AGGRE	
REAL ESTATE APPF			[⊥] 01, Additional Remarks Schedule, ma NAL LIABILITY INSUR/	ANCE	is required)	1-	1
CERTIFICATE HOLDER			Į.	CANCELLATION			
PROOF C	F COVERAGE	1			DATE THE	SCRIBED POLICIES BE CAN REOF, NOTICE WILL BE Y PROVISIONS.	
				AUTHORIZED REPRESE		wie	
1					000 204E AC	ORD CORPORATION.	Il rights recorde

ACORD 25 (2016/03)

The ACORD name and logo are registered marks of ACORD

Interior Photos

Borrower	Wesley Wright			
Property Address	2102 Wimcrest St			
City	Galveston	County Galveston	State TX	Zip Code 77551
Lender/Client	United Wholesale Mortgage			



Living





Kitchen



Bath 2



Bath 2



Bath 2

Interior Photos

Borrower	Wesley Wright							
Property Address	2102 Wimcrest St							
City	Galveston	County	Galveston	Sta	e TX	Zip Code	77551	
Lender/Client	United Wholesale Mortgage							



Bedroom 2



Utility



Bedroom 3





Primary Bath



Primary Bath

Interior Photos

Borrower	Wesley Wright						
Property Address	2102 Wimcrest St						
City	Galveston	County Galvesto	n State	ТΧ	Zip Code	77551	
Lender/Client	United Wholesale Mortgage						



Primary Bath

Building Sketch

Borrower	Wesley Wright				
Property Address	2102 Wimcrest St				
City	Galveston	County Galveston	State TX	Zip Code 77551	
Lender/Client	United Wholesale Mortgage				

