APPRAISAL OF REAL PROPERTY

LOCATED AT

6620 W 74th Ave Arvada, CO 80003 See Attached PDF

FOR

Wedgewood Inc. 2015 Manhattan Beach Suite 100 Redondo Beach, CA 90278

AS OF

11/03/2023

BY

Brittany Marie Jackson Jackson Appraisals 3355 Hudson St, PO Box 7293 Denver, CO 80207 (720) 231-8017 bjacksonappraisals@gmail.com

Form GA3NV_LT - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Wedgewood Inc. 2015 Manhattan Beach Suite 100 Redondo Beach, CA 90278

Re: Property: 6620 W 74th Ave Arvada, CO 80003 Borrower: Catamount Properties 2018 LLC File No.: 55536

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

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

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

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

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

Britting Marie Jake

Brittany Marie Jackson

Borrower	Catamount Properties 2018 LLC				File No.	55536		
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	CO	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

TABLE OF CONTENTS

Cover Page	
Letter of Transmittal	2
Summary of Salient Features	3
USPAP Identification Addendum	4
Statement of Limiting Conditions	5
UAD Definitions Addendum	7
Exterior-Only	10
Additional Comparables 4-6	16
Supplemental Addendum Pg 1 (Privacy Notice & Limiting Statements)	17
Supplemental Addendum Pg 2 (Scope of Work)	
Supplemental Addendum Pg 3 (Approaches to Value)	19
Supplemental Addendum Pg 4 (Site)	
Supplemental Addendum Pg 5 (Additional Features)	
Supplemental Addendum Pg 6 (Sales Comparison)	22
Supplemental Addendum Pg 7 (Sales Comparison)	23
Supplemental Addendum Pg 8 (Comparables & Final Reconciliation)	
Market Conditions Addendum to the Appraisal Report	
Photos ands Sketch from Data Collection - Page 1	26
Photos ands Sketch from Data Collection - Page 2	
Photos ands Sketch from Data Collection - Page 3	28
Location Map	29
Aerial Map	30
Subject Photos	31
Comparable Photos 1-3	32
Comparable Photos 4-6	33
License	
E & O - Page 1	

SUMMARY OF SALIENT FEATURES

	Subject Address	6620 W 74th Ave
	Legal Description	See Attached PDF
NOI	City	Arvada
SUBJECT INFORMATION	County	Jefferson
ECT INF	State	со
SUBJ	Zip Code	80003
	Census Tract	0102.09
	Map Reference	19740
RICE	Sale Price	
SALES PRICE	Date of Sale	
ΝT	Borrower	Catamount Properties 2018 LLC
CLIENT	Lender/Client	Wedgewood Inc.
	Size (Square Feet)	2,263
TS	Price per Square Foot	
OF IMPROVEMENTS	Location	N;Res;
: IMPRO	Age	47
tion of	Condition	C4
DESCRIPTION	Total Rooms	8
D	Bedrooms	4
	Baths	3.0
SER	Appraiser	Brittany Marie Jackson
APPRAISER	Date of Appraised Value	11/03/2023

		USPAP ADDEN	DUM	File No.	55536	•
Borr		18 LLC				
	erty Address 6620 W 74th Ave				7.0.	
City	Arvada	County Jefferson	Stat	^{te} CO	Zip Code	80003
Lenc	er Wedgewood Inc.					
	This report was prepared under the following	JSPAP reporting option:				
	Appraisal Report	This report was prepared in accordance with USPAP S	tandards Rule 2-2(a).			
	Restricted Appraisal Report	This report was prepared in accordance with USPAP S	tandards Rule 2-2(b).			
L						
Γ	Reasonable Exposure Time					
	-	ject property at the market value stated in this report is:	0)-90 days o	on marka	
				-30 uays (JII IIIdi Kei	<u>. </u>
г						
	Additional Certifications					
	I certify that, to the best of my knowledge and belief:					
	I have NOT performed services, as an appraiser	or in any other capacity, regarding the property that is t	ne subject of this report within the			
	three-year period immediately preceding accept	ance of this assignment.				
	I HAVE performed services as an appraiser or i	n another capacity, regarding the property that is the sut	niect of this report within the three-year			
		s assignment. Those services are described in the comr				
	- The statements of fact contained in this report					
		ons are limited only by the reported assumptions a	and limiting conditions and are my or	ersonal imn	artial and u	nhiased
	professional analyses, opinions, and conclusion			oroonal, imp	andal, and a	
		or prospective interest in the property that is the si	ubject of this report and no personal	l interest with	h respect to	the parties
	involved.		, , ,			
	- I have no bias with respect to the property that	t is the subject of this report or the parties involve	d with this assignment.			
	- My engagement in this assignment was not c	ontingent upon developing or reporting predetermi	ned results.			
	- My compensation for completing this assignn	ent is not contingent upon the development or rep	orting of a predetermined value or di	irection in va	lue that favo	ors the cause of
	the client, the amount of the value opinion, the a	ttainment of a stipulated result, or the occurrence (of a subsequent event directly related	I to the intend	ded use of th	nis appraisal.
	- My analyses, opinions, and conclusions were	developed, and this report has been prepared, in c	onformity with the Uniform Standard	ds of Profess	sional Apprai	isal Practice that
	were in effect at the time this report was prepare					
	· · · · · ·	sonal inspection of the property that is the subject				
	, ,	ignificant real property appraisal assistance to the		if there are e	xceptions, t	he name of each
	individual providing significant real property app	raisal assistance is stated elsewhere in this report)				
	Additional Comments					
	I certify as the appraiser that I have	not appraised or provided a previous ser	vice regarding the subject pro	operty with	nin the thr	ee vears
		current or prospective interest in the su			ini ule un	
			ojoot proporty or paraoo arror			
	This appraisal report utilizes a digital	signature, which is permitted under the s	tatement on appraisal standa	ards no.8	(smt-8) of	uspap. The
	appraiser certifies that safeguards for	the protection and affixation of the signa	iture dictated by uspap have	been obse	erved and	l are under
	the control of the appraiser.					
,	PPRAISER:	SUF	ERVISORY APPRAISER: (only if	required)		
-	IPPRAISER: Brittmy Marie Jas Ignature:	ku		,		
	Tonico ()					
	ame: Brittany Marie Jackson	Name Doto				
	ate Signed: <u>11/04/2023</u>		Signed:			
	tate Certification #: CR100053687 r State License #:		Certification #:ate License #:			
		Of State				
	00		ation Date of Certification or License:			
	12/0	1/2020	rvisory Appraiser Inspection of Subject Property			
-	ffective Date of Appraisal: <u>11/03/2023</u>	Supe		<i>*</i>	_	

Did Not Exterior-only from Street

Interior and Exterior

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 considers his own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

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

STATEMENT OF LIMITING CONDITIONS AND CERTIFICATION

CONTINGENT AND LIMITING CONDITIONS: The inspector's certification that appears in the appraisal report is subject to the following conditions:

1. The inspector will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The property is valued on the basis of it being under responsible ownership.

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

3. The inspector 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.

4. Any distribution of valuation between land and improvements in the report applies only under the existing program of utilization. These separate valuations of the land and improvements must not be used in conjunction with any other appraisal and are invalid if they are so used.

5. The inspector has no knowledge of any hidden or unapparent conditions of the property or adverse environmental conditions (including the presence of hazardous waste, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied, regarding the condition of the property. The inspector 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.

6. The inspector obtained the information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The inspector does not assume responsibility for the accuracy of such items that were furnished by other parties.

7. The inspector will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice.

8. The inspector 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 completion of the improvements will be performed in a workmanlike manner.

9. The inspector must provide his or her prior written consent before the lender/client specified in the appraisal report can distribute the appraisal report (including conclusions about the property value, the inspector's identity and professional designations, and references to any professional appraisal organizations or the firm with which the inspector is associated) to anyone other than the borrower; the mortgagee or its successors and assigns; the mortgage insurer; consultants; professional appraisal organizations; any state or federally approved financial institution; or any department, agency, or instrumentality of the United States or any state or the District of Columbia; except that the lender/client may distribute the property description section of the report only to data collection or reporting service(s) without having to obtain the inspector's prior written consent. The inspector's written consent and approval must also be obtained before the appraisal can be conveyed by anyone to the public through advertising, public relations, news, sales, or other media.

10. The inspector is not an employee of the company or individual(s) ordering this report and compensation is not contingent upon the reporting of a predetermined value or direction of value or upon an action or event resulting form the analysis, opinions, conclusions, or the use of this report. This assignment is not based on a required minimum, specific valuation, or the approval of a loan.

CERTIFICATION: The inspector certifies and agrees that:

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

2. I have no present or prospective interest in the property that is the subject to 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 the estimate of market value in the appraisal report on the race, color, religion, sex, 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.

3. I have no present or contemplated future interest in the subject property, and neither my current or future employment nor my compensation for performing this analysis is contingent on the appraised value of the property.

4. I performed this analysis in conformity 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 as of the effective date of this appraisal.

5. I have personally inspected the exterior areas of the subject property and the exterior of all properties listed as comparables in the appraisal report. To the best of my knowledge and belief, all statements and information in this report are true and correct, and I have not knowingly withheld any significant information.

6. I personally prepared all conclusions and opinions about the real estate that were set forth in the inspection. I have not authorized anyone to make a change to any item in the report; therefore, if an unauthorized change is made to the appraisal report, I will take no responsibility for it.

ADDRESS OF PROPERTY ANALYZED:

6620 W 74th Ave, Arvada, CO 80003

INSPECTOR: Brittony Marie	Jaku
Signature:	
Name: Brittany Marie Jackson	
Date Signed: 11/04/2023	
State Certification #: CR100053687	,
or State License #:	
State: CO	
Expiration Date of Certification or License:	12/31/2023

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.

UAD Version 9/2011 (Updated 1/2014)

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Quality Ratings and Definitions (continued)

Q3

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

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.

UAD Version 9/2011 (Updated 1/2014)

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	Location
С	Contracted Date	Date of Sale/Time
Cash	Cash	Sale or Financing Concessions
Comm	Commercial Influence	Location
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	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
MR	Mid-rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location
Relo	Relocation Sale	Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	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
L		

UAD Version 9/2011 (Updated 1/2014)

Form UADDEFINE1A - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Jackson Appraisals (720) 231-8017

cterior-Onl	y Inspection	Residential	Ap	praisal	Repo	ort
-------------	--------------	-------------	----	---------	------	-----

34766039

		• •	Residential Appr		File #	55536		
The purpose of this summary appraisal report	is to provide the	e lender/client with ar	n accurate, and adequat	ely supported, opir	nion of the mai	rket value	of the subj	ect property.
Property Address 6620 W 74th Ave			^{City} Arvada		State	CO	Zip Code 80	0003
Borrower Catamount Properties 2018 L	LC	Owner of Public Record	Catamount Pr	operties 2018	LLC County	Jeffer	son	
Legal Description See Attached PDF Assessor's Parcel # 013811/29-363-14-			Tay Voor 00000		R.E. Ta			
010011/20-000-14-	016		Tax Year 2022 Map Reference	10740	Census	. 2	362	
Neighborhood Name Marin Cocupant Owner Tenant 🗙 Vacan	t	Special Assessments \$	0	19740			102.09 per year	per month
Property Rights Appraised Fee Simple	Leasehold	Other (describe)	0		0		por your	
Assignment Type Purchase Transaction	Refinance Trans	action 🗙 Other	(describe) Market	/alue				
Lender/Client Wedgewood Inc.		Address 201	5 Manhattan Beach		dondo Beach.	CA 902	78	
Is the subject property currently offered for sale or has it been	n offered for sale in the tw					X		
Report data source(s) used, offering price(s), and date(s).	DC	M 15;-The subjec	t property is current	tly listed on the	market as of	09/14/20	23 for \$52	5,000
per MMLS #5058262.								
I did did not analyze the contract for sale for	the subject purchase trans	saction. Explain the results of	the analysis of the contract for	sale or why the analysis	s was not			
performed.								
Contract Price \$ Date of Contract	+	Is the property coller the	a owner of public record?	Yes	No Data Sou	urea(c)		
Contract Price \$ Date of Contract Is there any financial assistance (loan charges, sale concess) If Yes, report the total dollar amount and describe the items to	· · · · · · · · · · · · · · · · · · ·		e owner of public record?		NU Data SUU	lice(s)		'es 🗌 No
If Yes, report the total dollar amount and describe the items to		assistance, etc.) to be paid	by any party on bonan or the be	intower:				
	bo pala.							
Note: Race and the racial composition of the neighborhood	od are not appraisal fact	ors.						
Neighborhood Characteristics			Unit Housing Trends		One-Unit Ho	using	Present L	and Use %
	Rural Property			Declining	PRICE	AGE	One-Unit	70 %
	Under 25% Demand			Over Supply	\$ (000)	(yrs)	2-4 Unit	1 %
	Slow Marketin	ig Time 🗙 Under 3		Over 6 mths	497 Low	40	Multi-Family	2 %
			bling St to the West	. W 80th	935 High	60	Commercial	15 %
Ave to the North, W 66th Ave to the S					635 Pred.	50	Other	12 %
			ounty. The area is	comprised mail	nly of single fa	amily hor	nes of a go	
market appeal and a good quality of c	onstruction.							
Market Conditions (including support for the above conclusion	ns)	Currently, local	lenders are offering	g 30 years fixed	l rates ranging	g from 3-	3.25% to 7	7.50%. A
variety of financing options are available				elatively stable	over the last	12 mont	hs. Deman	d
appears to be in equilibrium with supp	ly within the sub					View		
Dimensions 71 x 101 x 73 x 119 Specific Zoning Classification R1		Area 7812 sf Zoning Description	Sha	inogulai		View N;	Res;	
	forming (Grandfathered U		Single Family Re Dining Illegal (describe					
Is the highest and best use of subject property as improved (° L ° `	,	Yes No	lf No. descri	ho	
	i i presente prese			X				
				X	Yes No	11 110, 003011	00	
Utilities Public Other (describe)		Public Other	(describe)	Off-site Improve		11 110, 063611	Public	Private
Electricity	Water	Public Other			ments - Type	ii no, uescii		Private
	Water Sanitary S	\mathbf{X}		Off-site Improve	ments - Type halt		Public	Private
Electricity Gas FEMA Special Flood Hazard Area Yes	Sanitary S No FEMA Flood	ewer X	(describe) FEMA Map # 08	Off-site Improve	ments - Type halt e	FEMA Map Da	Public	Private
Electricity	Sanitary S No FEMA Flood ket area?	ewer X	(describe) FEMA Map # 08 No If No, describe	Off-site Improve Street Asp Alley Non	ments - Type halt e	FEMA Map Da	Public	
Electricity Image: Constraint of the state	Sanitary S No FEMA Flood ket area? ements, encroachments, e	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)?	Off-site Improve Street Asp Alley Non 059C0204F	ments - Type halt e	FEMA Map Da	Public	
Electricity Image: Constraint of the second secon	Sanitary S No FEMA Flood ket area? ements, encroachments, e	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)?	Off-site Improve Street Asp Alley Non 059C0204F	ments - Type halt e	FEMA Map Da	Public	
Electricity Image: Constraint of the state	Sanitary S No FEMA Flood ket area? ements, encroachments, e	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)?	Off-site Improve Street Asp Alley Non 059C0204F	ments - Type halt e	FEMA Map Da	Public	
Electricity	Sanitary So No FEMA Flood (et area? ements, encroachments, e r external factors	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop	Off-site Improve Street Asp Alley Non 059C0204F erty.	ments - Type halt e Yes	FEMA Map Da	Public	
Electricity Image: Constraint of the state	Sanitary So No FEMA Flood (et area? ements, encroachments, e r external factors	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop	Off-site Improve Street Asp Alley Non 059C0204F erty.	ments - Type halt e Yes Prior Inspection	FEMA Map Da	Public Public 1 te 02/05 If Yes, describe roperty Owner	
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors Appr:	ewer X	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tau	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records	ments - Type halt e Yes	FEMA Map Da	Public Public 1 te 02/05 If Yes, describe roperty Owner	5/2014
	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors Appr:	ewer X Zone X X Yes environmental conditions, lan a affecting the site	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tax Data Source for Gross Lin	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records	ments - Type halt e Yes Prior Inspection lefferson Coul Amenities	FEMA Map Da	Public Public 10 10 10 10 10 10 10 10 10 10	5/2014
	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors Appr: General I	ewer X Zone X Zone X environmental conditions, lan a affecting the site aisal Files MLS Description	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tay Data Source for Gross Lir Heating/Cooling	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ring Area	ments - Type halt e Yes Prior Inspection lefferson Coul mentics	FEMA Map Da	Public Public	5/2014 e
	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors Appri General I Concrete Slab	ewer Zone X Zone X Environmental conditions, lan a affecting the site aisal Files MLS Description Crawl Space	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tai Data Source for Gross Lit Heating/Cooling	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records fring Area	menta - Type halt e Prior Inspection Prior Inspection defferson Court Amenities Prior 9 # 1 tove(s) # 0	EMA Map Da	Public Pu	5/2014 e
	Sanitary S No FEMA Flood ket area? sments, encroachments, e r external factors General I Concrete Slab Full Basement		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records fring Area Fireplac Woods Woods	menta - Type halt e Prior Inspection Prior Inspection lefferson Court Amenities Prior 9 # 1 tove(s) # 0	EMA Map Da	Public Pu	c c c c c c c c c c c c c c c c c c c
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors General I General I Concrete Slab Full Basement Partial Basement Exterior Walls Roof Surface		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tai Data Source for Gross Lin Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ing Area Kree Voods Patio/D Pool Pool	ments - Type halt e Prior Inspection lefferson Couli mentites re(s) # 1 tove(s) # 0 eck Pt Pc None	EMA Map Da	Public Image: Constraint of the second se	e Concrete ars 2 Concrete ars 2 Concrete
Electricity	Sanitary S No FEMA Flood ket area? ements, encroachments, e r external factors Concrete Slab Full Basement Full Basement Exterior Walls Roof Surface Gutters & Downspouts		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Lin Heating/Cooling FWA International HWBB Radiant Other Fuel Gas Central Air Conditioning Individual	Off-site Improve Street Asp Alley Non 059C0204F erty. cRecords ing Area Woods Patio/D Pool Pool Frece	ments - Type halt e Prior Inspection lefferson Couli mentites re(s) # 1 tove(s) # 0 eck Pt Pc None Wood	EMA Map Da No P Tax F None Driveway Su Garage Carpor Attachu	Public Image: Constraint of the second se	e Concrete Pars 2
	Sanitary S No FEMA Flood ket area? ements, encroachments, e r external factors cexternal factors concrete Slab Full Basement Partial Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Ta Data Source for Gross Li Heating/Cooling FWA Malant Other Fuel Gas Central Air Conditioning Individual Other None	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records (Records (Rec	ments - Type halt e Prior Inspection lefferson Coul amentities ref(s) # 1 tove(s) # 0 eck Pt Pc None Wood None	EMA Map Da No P nty Tax F None Driveway Su Garage Carpor	Public Image: Constraint of the second se	e Concrete ars 2 Concrete ars 2 Concrete
Electricity	Sanitary S No FEMA Flood ket area? ements, encroachments, e r external factors cexternal factors concrete Slab Full Basement Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Dishwasher		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Lin Data Source for Gross Lin Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter Fuel Cas Central Air Conditioning Individual Central Air Conditioning Mother None cowave Washer/Dry	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ing Area Woods Patio/D Pool Pool Fence Other (d) Other (d)	ments - Type halt e Prior Inspection lefferson Couli mentites se(s) # 1 tove(s) # 0 eck Pt Pc None Wood None escribe)	EEMA Map Da No P Ty Tax F Driveway Su Carpor Attachu Built-in	Public Image: Constraint of the second se	e Concrete ars 2 Concrete ars 2 Concrete
Image: state sta	Sanitary S No FEMA Flood ket area? ements, encroachments, e r external factors cexternal factors concrete Slab Full Basement Partial Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Dishwasher 8 Rooms	ewer X Zone X Zone X Yes ewironmental conditions, lan as affecting the site aisal Files MLS Description Crawl Space Finished Finished Wood,Brick Composition Aluminum Vinyl Disposal Mic 4 Bedrooms	(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tai Data Source for Gross Lin Data Source for Gross Lin Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records (Records (Rec	ments - Type halt e Prior Inspection lefferson Couli mentites se(s) # 1 tove(s) # 0 eck Pt Pc None Wood None escribe)	EEMA Map Da No P Ty Tax F Driveway Su Carpor Attachu Built-in	Public Image: Constraint of the second se	e Concrete ars 2 Concrete ars 2 Concrete
Electricity	Sanitary S No FEMA Flood ket area? ements, encroachments, e r external factors cexternal factors concrete Slab Full Basement Partial Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Dishwasher 8 Rooms		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tai Data Source for Gross Lin Data Source for Gross Lin Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ing Area Woods Patio/D Pool Pool Fence Other (d) Other (d)	ments - Type halt e Prior Inspection lefferson Couli mentites se(s) # 1 tove(s) # 0 eck Pt Pc None Wood None escribe)	EEMA Map Da No P Ty Tax F Driveway Su Carpor Attachu Built-in	Public Image: Constraint of the second se	e Concrete ars 2 Concrete ars 2 Concrete
Electricity Gas Gas Electricity Gas Electricity Gas Electricity Electriy Electricity Electricity Electricity Electricity	Sanitary S Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tax Data Source for Gross Lit Heating/Cooling FWA HWBB Radiant Other Guerral Air Conditioning Individual Central Air Conditioning Individual X Other Scrowave Washer/Dry 3.0 Bath(s) red Porch	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ing Area Woods Patio/D Pool Pool Fence Other (d) Other (d)	ments - Type halt e Yes Prior Inspection lefferson Coul mentics re(s) # 1 tove(s) # 0 eck Pt Pc None Wood None escribe) 3 Square Feet of G	EEMA Map Da	Public Public If Yes, describe If Yes, describe roperty Owner Records Car Storage ay # of C Inface a # of C t # of	e Concrete ars 2 Concrete ars 0 ietached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors concrete Slab General I Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov Cluding apparent needed n		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter None crowave Washer/Dn 3.0 Bath(s) red Porch ons, remodeling, etc.).	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da No Pnty Tax F None Driveway Su Garage Garage Garage Built-in ross Living Ar	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors concrete Slab General I Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov Cluding apparent needed n		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter None crowave Washer/Dn 3.0 Bath(s) red Porch ons, remodeling, etc.).	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da No Pnty Tax F None Driveway Su Garage Garage Garage Built-in ross Living Ar	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors concrete Slab General I Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov Cluding apparent needed n		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter None crowave Washer/Dn 3.0 Bath(s) red Porch ons, remodeling, etc.).	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da No Pnty Tax F None Driveway Su Garage Garage Garage Built-in ross Living Ar	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors concrete Slab General I Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov Cluding apparent needed n		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter None crowave Washer/Dn 3.0 Bath(s) red Porch ons, remodeling, etc.).	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da No Pnty Tax F None Driveway Su Garage Garage Garage Built-in ross Living Ar	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors concrete Slab General I Concrete Slab Full Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Disthwasher 8 Rooms Uncov Cluding apparent needed n		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Tay Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Conter None crowave Washer/Dn 3.0 Bath(s) red Porch ons, remodeling, etc.).	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da No Pnty Tax F None Driveway Su Garage Garage Garage Built-in ross Living Ar	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors cexternal factors cexte		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Ta Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da	Public Public Publi	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity Gas FEMA Special Flood Hazard Area Fema any adverse site conditions or external factors (easy There are no adverse site condition of Source(s) Used for Physical Characteristics of Property Other (describe) General Description Units One One One with Accessory Unit # of Stories 3 Type Det Att S-Det./End Unit Existing Proposed Under Const. Design (Style) Split-Level Year Buit 1976 Effective Age (Yrs) 20 Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient items, etc.) Describe the condition of the property and data source(s) (ine the subject property the improvements is assumed to be in C4 condition.	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors cexternal factors cexte		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Ta Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity Gas FEMA Special Flood Hazard Area Fema any adverse site conditions or external factors (easy There are no adverse site condition of Source(s) Used for Physical Characteristics of Property Other (describe) General Description Units One One one with Accessory Unit # of Stories Type Det Att S-Det./End Unit Siting Proposed Under Const. Design (Style) Split-Level Year Buit 1976 Efficitive Age (Yrs) Describe the condition of the property and data source(s) (ine the subject property the improvements is assumed to be in C4 condition. Are there any apparent physical deficiencies or adverse cond	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors cexternal factors cexte		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Ta Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity Gas FEMA Special Flood Hazard Area Fema any adverse site conditions or external factors (easy There are no adverse site condition of Source(s) Used for Physical Characteristics of Property Other (describe) General Description Units One One one with Accessory Unit # of Stories Type Det Att S-Det./End Unit Seisting Proposed Under Const. Design (Style) Split-Level Year Buit 1976 Effective Age (Yrs) Describe the condition of the property and data source(s) (ine the subject property the improvements is assumed to be in C4 condition. Are there any apparent physical deficiencies or adverse cond	Sanitary S No FEMA Flood ket area? aments, encroachments, e r external factors cexternal factors cexte		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop Assessment and Ta Data Source for Gross Li Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Yes Yes Prior Inspection lefferson Coul Amenities Pe(S) # 1 tove(S) # 0 eck Pt Pc None Wood None Source So	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity	Sanitary S No FEMA Flood (et area? aments, encroachments, e r external factors r external		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tax Data Source for Gross Lit Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection integrity of the property?	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. KRecords ing Area Krecords Pool Pool Pool Pool Other (d 2,266 Was not perfor	ments - Type halt e Halt Prior Inspection Prior Inspection Prior Inspection Pefferson Cour Amenities Pe(s) # 1 Tove(s) # 0 eck Pt Pc None Wood None Sesoribe) 3 Square Feet of G C4;Al med. The inte	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity Gas FEMA Special Flood Hazard Area Fema any adverse site conditions or external factors (easy There are no adverse site condition of Source(s) Used for Physical Characteristics of Property Other (describe) General Description Units One One one with Accessory Unit # of Stories Type Det Att S-Det./End Unit Seisting Proposed Under Const. Design (Style) Split-Level Year Buit 1976 Effective Age (Yrs) Describe the condition of the property and data source(s) (ine the subject property the improvements is assumed to be in C4 condition. Are there any apparent physical deficiencies or adverse cond	Sanitary S No FEMA Flood (et area? aments, encroachments, e r external factors r external		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tax Data Source for Gross Lit Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection integrity of the property?	Off-site Improve Street Asp Alley Non 059C0204F erty. erty. (Records ing Area Voods PatioD Porch Pool Pool CFence Other (d 2,26	ments - Type halt e Halt Prior Inspection Prior Inspection Prior Inspection Pefferson Cour Amenities Pe(s) # 1 Tove(s) # 0 eck Pt Pc None Wood None Sesoribe) 3 Square Feet of G C4;Al med. The inte	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached
Electricity Gas FEMA Special Flood Hazard Area There are no adverse site condition or Source(s) Used for Physical Characteristics of Property Other (describe) General Description Units One General Description Units One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories Type One One with Accessory Unit # of Stories One One One with Accessory Unit # of Stories One	Sanitary S No FEMA Flood (et area? aments, encroachments, e r external factors r external		(describe) FEMA Map # 08 No If No, describe d uses, etc.)? of the subject prop S Assessment and Tax Data Source for Gross Lit Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Conditioning Individual Other None rowave Washer/Dry 3.0 Bath(s) red Porch ons, remodeling, etc.). n interior inspection integrity of the property?	Off-site Improve Street Asp Alley Non 059C0204F erty. (Records ing Area Kecords Pool Pool Pool Pool Other (d 2,26 Was not perfor	ments - Type halt e Halt Prior Inspection Prior Inspection Prior Inspection Pefferson Cour Amenities Pe(s) # 1 Tove(s) # 0 eck Pt Pc None Wood None Sesoribe) 3 Square Feet of G C4;Al med. The inte	EMA Map Da	Public Public Pub	sizes 2 Concrete ars 2 Concrete ars 0 Petached

Freddie Mac Form 2055 March 2005

Exterior-Only Inspection Residential Appraisal Report

34766039

		Exterior-Only in	ispection Reside	ntial Appraisa	а нерот	File # 55536	
There are 5 comparable		ffered for sale in	the subject neighborhoo		e from \$ 565,000	^{to \$} 63	5,000
There are 36 comparable	sales in the subject	-	the past twelve months		101,00		935,000 ·
FEATURE	SUBJECT	COMPARA	BLE SALE # 1	COMPAR	ABLE SALE # 2	COMPARAB	LE SALE # 3
Address 6620 W 74th Ave	•	7271 Teller St		7361 Teller St		7439 Chase Dr	
Arvada, CO 8000	3	Arvada, CO 800	03	Arvada, CO 80	003	Westminster, CC	80003
Proximity to Subject		0.32 miles SW		0.30 miles W		0.68 miles E	
Sale Price	\$		\$ 530,000		\$ 538,000		\$ 590,000
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 310.30 sq.ft		^{\$} 251.87 ^{sq}	.ft.	\$ 309.39 sq.ft.	
Data Source(s)		MMLS# 974114	4;DOM 4	MMLS# 78286	09;DOM 10	MMLS# 7900767	;DOM 3
Verification Source(s)		Jefferson Count			nty Tax Records	Jefferson County	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+ (-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions		Conv;0	0	Conv;6000	-6.000	VA;1095	+1,095
Date of Sale/Time		s08/23;c05/23		s06/23;c06/23		s05/23;c04/23	0
Location	N;Res;	N;Res;	Ŭ	N;Res;BsyRd		N;Res;	Ŭ
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	7812 sf	7698 sf	0	8003 sf	0	7505 sf	0
View	N;Res;	N;Res;	0	N;Res;	0	N;Res;	0
Design (Style)	DT3;Split-Level	DT2;Bi-Level	0	DT2;Bi-Level	0	DT2;Split-Level	0
Quality of Construction			0		0		0
Actual Age	Q4 47	Q4 52		Q4 52		Q4 41	0
Condition	47 C4	52 C4	0	52 C4	0	C3	
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Bath	21	Total Bdrms. Baths	-59,000
Room Count							
Gross Living Area	8 4 3.0	7 <u>3</u> 2.0	+6,000	6 3 2.0	· · · · ·		+3,000
Basement & Finished	2,263 sq.ft.	1,708 sq.ft		2,136 ^{sq}		,	+23,140
Rooms Below Grade	675sf0sfin	0sf	+6,750	UST	+6,750	662sf0sfin	0
	A	A		A		A	
Functional Utility	Average	Average		Average		Average	
Heating/Cooling	FAU/None	FAU/Evap	-2,500	FAU/None		FAU/None	
Energy Efficient Items	None Noted	None Noted		None Noted		None Noted	
Garage/Carport	2gbi2dw	2ga4dw		2ga2dw		2ga4dw	0
Porch/Patio/Deck	Pc/Pt	Pc/Dk/Pt	-2,000		+2,000		
Fireplace	1 Fireplace	None	+2,000	None	+2,000	None	+2,000
Features	None	SuperiorMateria		SuperiorKitche			
Features	None	Shed	-3,000		-3,000		-3,000
Net Adjustment (Total)		X + 🗌 -	\$ 16,825	X + 🗌 -	\$ 2,555		\$ -32,765
Adjusted Sale Price		Net Adj. 3.2 %		Net Adj. 0.5		Net Adj. 5.6 %	
of Comparables		Gross Adj. 16.0 %		Gross Adj. 8.8	[%] \$ 540,555	Gross Adj. 15.5 %	\$ 557,235
I 🗙 did 🗌 did not research the s	ale or transfer history of the	subject property and comp	arable sales. If not, explain				
	ot reveal any prior sales or tr	ansfers of the subject prope	erty for the three years prior to	the effective date of this	appraisal.		
	fferson County Ta						
	ot reveal any prior sales or tr	ansfers of the comparable s	sales for the year prior to the c	ate of sale of the compar	rable sale.		
	fferson County Ta						
Report the results of the research and anal							
ITEM	SI	UBJECT	COMPARABLE SA	LE #1	COMPARABLE SALE #2	COMP	ARABLE SALE #3
Date of Prior Sale/Transfer	10/30/2023						
Price of Prior Sale/Transfer	\$497,000						
Data Source(s)	MMLS / Tax	Records	MMLS / Tax Reco	rds MM	LS / Tax Records	MMLS / Ta	x Records
Effective Date of Data Source(s)	11/03/2023		11/03/2023	11/0	03/2023	11/03/2023	3
Analysis of prior sale or transfer history of	the subject property and cor	nparable sales	The	subject proper	ty previously sold as	s of 10/30/2023 fo	r \$497,000 per
deed #66699. The subject	t has no prior sale	es or transfers for	the three years pr	ior to the effecti	ve date of the appra	aisal. The compar	ables have
no sales or transfers for th	e year prior to the	date of sale.					
Summary of Sales Comparison Approach	See At	tached Addendu	m.				
Indicated Value by Sales Comparison Appl		50,000					
Indicated Value by: Sales Comparison A			Cost Approach (if developed	i) \$	Income Approa	ach (if developed) \$	
See Attached Addendum							
This appraisal is made 🛛 🗙 "as is	, subject to	completion per plans	s and specifications on	the basis of a	hypothetical condition th	at the improvements	have been
					hypothetical condition th repairs or alterations hav	,	
	following repairs or	alterations on the ba	sis of a hypothetical	condition that the		,	
completed, subject to the following required inspection based	following repairs or d on the extraordinary	alterations on the ba assumption that th	sis of a hypothetical e condition or deficien	condition that the cy does not requi	repairs or alterations hav re alteration or repair:	e been completed, or	subject to the
completed, subject to the following required inspection base Based on a visual inspection	following repairs or d on the extraordinary of the exterior are	alterations on the ba assumption that th eas of the subject	sis of a hypothetical e condition or deficien property from at lea	condition that the cy does not requi ast the street, de	repairs or alterations hav re alteration or repair: fined scope of work,	e been completed, or statement of assumption	subject to the
completed, subject to the following required inspection base Based on a visual inspection	following repairs or d on the extraordinary of the exterior are	alterations on the ba assumption that th eas of the subject opinion of the mar	sis of a hypothetical e condition or deficien property from at lea ket value, as defined	condition that the cy does not requi ast the street, de , of the real p	repairs or alterations hav re alteration or repair: fined scope of work,	e been completed, or statement of assump subject of this repo	subject to the

Freddie Mac Form 2055 March 2005

See Attached Addendum					
COST APPROACH TO VALUE	(not required by Fannie Mae)				
	(not required by Fannie Mae)				
Provide adequate information for the lender/client to replicate the below cost figures and calculations.					
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)	Th	ne site value	was calcula	ted using the	
Provide adequate information for the lender/client to replicate the below cost figures and calculations.	Th	ne site value	was calcula	ted using the	
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)	Th	ne site value	was calcula	ted using the	
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)	Th	ne site value	was calcula	ted using the	
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) abstraction method and/or available sales data. The site to value ratio is to	/pical for the area.	ne site value	was calcula		150.000
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) abstraction method and/or available sales data. The site to value ratio is the structure of the sale of the s	Th pical for the area.		was calcula	=\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. ESTIMATED	/pical for the area.	Sq.Ft. @ \$	was calcula	=\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data N/A Guality rating from cost service N/A Effective date of cost data N/A	Th pical for the area.		was calcula	=\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th pical for the area.	Sq.Ft. @ \$	was calcula	=\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th pical for the area.	Sq.Ft. @ \$	was calcula	=\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data N/A Guality rating from cost service N/A Effective date of cost data N/A	Th rpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport	Sq.Ft. @ \$ Sq.Ft. @ \$	was calcula	=\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th rpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		=\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical	Sq.Ft. @ \$ Sq.Ft. @ \$	was calcula	=\$ =\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th rpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		=\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		=\$ =\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th vpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ =\$ =\$ =\$ =\$ =\$(=\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is the sales data. The site to value ratio is the sales of the sales data. The site to value ratio is the sales of the sales data is the sale of the sales data. The sale of the sale	Th vpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ ==\$ ==\$ =\$ =\$(150,000
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data N/A Quality rating from cost service N/A Effective date of cost data N/A Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has determined the cost approach to be not applicable.	Th rpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ ==\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements NDICATED VALUE BY COST APPROACH	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ =\$ =\$ =\$ =\$ =\$(=\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th rpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ ==\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	150,000
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements NDICATED VALUE BY COST APPROACH	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		==\$ ==\$ ==\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	}
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th vpical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements 'As-is' Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae)	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ praiser has determined the	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data N/A Quality rating from cost service N/A Effective date of cost data N/A Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has determined the cost approach to be not applicable. Estimated Remaining Economic Life (HUD and VA only) 45 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) Improvements similar to the subject are typically not rented.	Th /pical for the area. OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ praiser has determined the	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th vpical for the area.	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The price of the area.	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	Th vpical for the area.	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.R.@\$ Sq.R.@\$ Sq.R.@\$ Functional	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The status of completion.	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional at the income d	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The second secon	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional at the income d	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The status of completion.	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional at the income d	External	======================================)) come Approach
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) abstraction method and/or available sales data. The site to value ratio is t ESTIMATED	The status of completion.	Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Sq.Fl. @ \$ Functional at the income d	External	======================================)) come Approach

File #

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 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 visual inspection of the exterior areas of the subject property from at least the street, (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

The appraiser must be able to obtain adequate information about the physical characteristics (including, but not limited to, condition, room count, gross living area, etc.) of the subject property from the exterior-only inspection and reliable public and/or private sources to perform this appraisal. The appraiser should use the same type of data sources that he or she uses for comparable sales such as, but not limited to, multiple listing services, tax and assessment records, prior inspections, appraisal files, information provided by the property owner, etc.

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 supecial 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 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.

3. 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.

4. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the prosence 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 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 a newformental assessment of the property.

5. 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 visual inspection of the exterior areas of the subject property from at least the street. 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 mortgage 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 Brittony Marie Jackie	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature ()	Signature
Name Brittany Marie Jackson	Name
Company Name Jackson Appraisals	Company Name
Company Address 3355 Hudson St, PO Box 7293	Company Address
Denver, CO 80207	
Telephone Number (720) 231-8017	Telephone Number
Email Address bjacksonappraisals@gmail.com	Email Address
Date of Signature and Report 11/04/2023	Date of Signature
Effective Date of Appraisal 11/03/2023	State Certification #
State Certification # CR100053687	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CO	
Expiration Date of Certification or License <u>12/31/2023</u>	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect exterior of subject property
6620 W 74th Ave	Did inspect exterior of subject property from street
Arvada, CO 80003	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 550,000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc.	 Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Suite 100, Redondo	Date of Inspection
Beach, CA 90278	
Email Address	

Freddie Mac Form 2055 March 2005

Fannie Mae Form 2055 March 2005

		,	spection Reside				File # 5	5536	
FEATURE	SUBJECT	COMPARAB	LE SALE # 4	CO	MPARABL	E SALE # 5		COMPARABL	.E SALE # 6
Address 6620 W 74th Ave	e	6630 W 74th Av	e	7520 Ame	s St		8238 V	V 72nd Av	e
Arvada, CO 8000		Arvada, CO 800		Arvada, C		03		, CO 8000	
Proximity to Subject		0.01 miles W		0.92 miles			0.97 m	,	
Sale Price	\$	0.01 111103 11	\$ 615,000			\$ 565,000	0.07 111		\$ 635.0
Sale Price/Gross Liv. Area	\$ sq.f	\$ 271.76 ^{sq.ft}	· · · · · · · · · · · · · · · · · · ·		3 sq.ft.	000,000	\$ 30	01.81 ^{sq.ft.}	000,0
Data Source(s)		MMLS# 7834672		MMLS# 55				# 4109201	
Verification Source(s)		Jefferson Count				Tax Records			Tax Records
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTI		+(-) \$ Adjustment			+(-) \$ Adjustment
Sales or Financing	DECOMINION		r () ¢ Aujustinone			r () ¢ Adjubanone			r () ¢ Adjustitione
Concessions		ArmLth		Listing			Listing		
Date of Sale/Time		Conv;0		Active;0			Conting		
Location		s04/23;c04/23	0	Active			c10/23		
	N;Res;	N;Res;		N;Res;Bsy		0	N;Res;		
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple	е		Fee Si		
Site	7812 sf	9008 sf	0	9877 sf		0	8318 s		
View	N;Res;	N;Res;		N;Res;			N;Res;		
Design (Style)	DT3;Split-Level	DT3;Split-Level		DT2;Tradit	tional	0	DT3;Sp	olit-Level	
Quality of Construction	Q4	Q4		Q4			Q4		
Actual Age	47	47		43		0	52		
Condition	C4	C3	-61,500	C4			C4		
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms.	Baths		Total B	drms. Baths	
Room Count	8 4 3.0	8 4 3.0		6 3	2.1	+3,000	8	4 2.1	+3,0
Gross Living Area	2,263 sq.f			2,03		+14,625		.104 sq.ft.	+10,3
Basement & Finished	675sf0sfin	675sf0sfin		851sf350s	<u> </u>	,	825sf7	, -	-18,5
Rooms Below Grade				1rr1br0.0b		-,	2rr1br1		-4,0
Functional Utility	Average	Average	1	Average		0	Averag		,0
Heating/Cooling	FAU/None	FAU/Evap	2 500	FAU/CAC		E 000	FAU/E		-2.5
Energy Efficient Items			-2,500		1	-5,000			-2,5
Garage/Carport	None Noted	None Noted	-	None Note	d		None N		
Porch/Patio/Deck	2gbi2dw	2ga2dw	-	2ga2dw		0	2ga2dv	V	
	Pc/Pt	Pt	+2,000				Pc/Pt		
Fireplace	1 Fireplace	None	+2,000	1 Fireplace	Э		1 Firep	lace	
Features	None	None		None			None		
Features	None	None		None			Shed		-3,0
Net Adjustment (Total)		□ + 🗙 -	\$ -60,000		-	\$ 3,875	+		\$ -14,7
Adjusted Sale Price		Net Adj. 9.8 %		Net Adj.	0.7 %		Net Adj.	2.3 %	
of Comparables		Gross Adj. 11.1 %			5.6 %		Gross Adj.	6.5 %	\$ 620,2
Report the results of the research and ana	lysis of the prior sale or trai	nsfer history of the subject pr	operty and comparable sales	(report additional p	prior sales	on page 3).			
ITEM		SUBJECT	COMPARABLE SAL	E#4		COMPARABLE SALE #	5	COMPAR	RABLE SALE # 6
Date of Prior Sale/Transfer	10/30/2023								
Price of Prior Sale/Transfer	\$497,000								
Data Source(s)	MMLS / Tax	Records	MMLS / Tax Reco	ords	MMLS	S / Tax Records	N	/MLS / Ta	x Records
Effective Date of Data Source(s)	11/03/2023		11/03/2023		11/03	/2023	1	1/03/2023	8
Analysis of prior sale or transfer history of	the subject property and c	omparable sales	The	subject pro	pertv	previously sold as	of 10/3	0/2023 for	r \$497.000 per
deed #66699. The subject sales or transfers for the y			the three years pri			date of the apprai			adies nave no
Analysis/Comments See At	tached Addendu	n.							

Freddie Mac Form 2055 March 2005

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	со	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

ADDENDUM:

The comments made in this addendum are intended to expand on what the appraiser feels are areas of the most concern to the reader in order to fully understand the appraisal report and methodology. The expanded narrative allows the appraiser to provide additional comments where sufficient space is not available on the appraisal form. The market has been thoroughly searched and the sales reported represent the best available sales that properly weigh the four major elements of comparison, i.e. location, date of sale, physical characteristics and condition of sale.

Marketing Time

A reasonable marketing period for this property is estimated to be 0-90 days, at the time of inspection. This is based on sales activity in the subject's market for closed sales, the number of available listings in the subject's market and the appraiser's market and appraiser's estimate of the aforementioned data. Currently some of our comparables fall outside of this range. The appraiser is aware of this and notes that depending on the pricing strategy and transaction type the marketing time may vary from what is typical.

Exposure Time

The statistics provided in the Market Conditions form give a typical exposure time of 0-90 days on market and are supported by our trend indicators for the county and for the zip code.

LIMITING STATEMENTS:

This appraisal report is prepared for the sole and exclusive use of the lender to assist with the mortgage lending decision. The appraiser is not a home inspector. This report should not be relied upon to disclose any conditions present in the subject property. The appraisal report does not guarantee that the property is free of defects. A professional home inspection is recommended.

The appraisal is prepared for the sole and exclusive use of the lender and is not to be relied upon by any third parties, for any purpose, whatsoever. No third parties are authorized to rely upon this report without the express written consent of the appraiser.

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 photographs used in this appraisal report may be digital photographs utilizing photo imaging technology. They are considered to be a true and correct representation of the subject property and comparable sales utilized within this report. No alterations were made to the images which would misrepresent the appearance of the subject or comparables.

PRIVACY NOTICE: Pursuant to the Gramm-Leach-Bliley Act of 1999, effective July 1, 2001, Appraisers, along with all providers of personal financial services are now required by federal law to inform their clients of the policies of the firm with regard to the privacy of client non public personal information. As professionals, we understand that your privacy is very important to you and are leased to provide you with this information.

Types of Nonpublic Personal Information Collected:

In the course of performing appraisals, we may collect what is known as "nonpublic personal information" about you. This information is used to facilitate the services that we provide to you and may include the information provided to us by you directly or received by us from others with your authorization.

Parties to Whom Information is Disclosed:

We do not disclose any nonpublic personal information obtained in the course of our engagement with our clients to nonaffiliated third parties, except as necessary or as required by law. By way of example, a necessary disclosure would be to our employees, and in certain situations, to unrelated third party consultants who need to know that information to assist us in providing appraisal services to you. All of our employees and any third party consultants we employ are informed that any information they see as part of an appraisal assignment is to be maintained in strict confidence within the firm. A disclosure required by law would be a disclosure by us that is ordered by a court of competent jurisdiction with regard to a legal action to which you are a party.

Confidentiality and Security

We will retain records relating to professional services that we have provided to you for a reasonable time so that we are better able to assist you with your needs. In order to protect your nonpublic personal information from unauthorized access by third parties, we maintain physical, electronic and procedural safeguards that comply with our professional standards to insure the security and integrity of your information. Please feel free to call us an any time if you have any questions about the confidentiality of the information that you provide to us.

It is recommended that the client, intended user or any reader review the report in its entirety so as to gain a full awareness of the subject property, it's market environment and the basis of the appraisal prior to using the value opinion in a business, investment or underwriting decision. Please read all pages included in the PDF provided by the appraiser.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	CO	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

The Scope of Work is defined in the Uniform Standards of Professional Appraisal Practice (USPAP) as, "the type and extent of research and analysis in an assignment".

The scope of work for the present assignment is as follows: The specific terms of the assignment and the client?: needs and expectations were determined. The intended use and intended users were identified. The relevant appraisal guidelines and appropriate definition of value were identified and reviewed. The subject property was identified, and its relevant characteristics were discovered through inspection and reference to public records. The highest and best use of the subject property was determined. The market was investigated and influences on value were identified. The appropriate units of comparison were identified. The sales comparison approaches to value were identified. The cost approach was not applicable and was not utilized. The sales comparison approach was applicable and was utilized. The income approach was not applicable and was not utilized. Comparable sales were identified, and their characteristics and transaction details were confirmed. Comparable sales were adjusted by factors or amounts derived from actual market responses to the differences to which they apply. The resulting indications of value for the subject property were reconciled through consideration of the reliability of each value indication and weighting appropriately. Marketing and exposure periods were determined. A Summary Report was prepared in accordance with the requirements of USPAP, utilizing the appropriate format for the assignment, and providing the necessary support for the value conclusion."

SCOPE OF WORK STATEMENT

The valuation of the subject property has involved a physical inspection of the property as required under the assignment. Additionally, data relating to sales, under contracts, listings, rentals, costs, highest and best use, zoning, etc. has been assembled, analyzed and reconciled into a supportable final estimate of value.

The scope of work performed in the final estimate of value of this report is as follows:

Determine the specific use of the report and valuation question, i.e. market value for lending purposes, estate purposes, etc.

Gather pertinent information from both public and private sources, if available, which may or nay not include (and may not be

limited to) MMLS records, tax/public records, interviews with Realtors, flood data, cost data, management companies, homeowner records and receipts, etc.

Perform inspections on the subject property and comparables.

Consider the relevant economic and demographic data.

Consider the physical characteristics, zoning and or any other restrictions.

Consider any environmental issues.

Indicate the subject's highest and best use.

Complete the application of the appropriate valuation methods.

Reconcile the value indicators and the conclusion of value.

Provide a written report of the appraisal analysis and findings in the appropriate manner.

The appraiser is not required to give testimony in court in connection with this appraisal.

If the appraisers are subpoenaed pursuant to a court order, the client agrees to pay the appraiser the regular per diem rate plus expenses. Information, estimates, and opinions are verified where possible, but cannot be guaranteed.

This appraisal is to be used only for the purpose stated herein. While distribution of this appraisal in its entirety is at the discretion of the client, individual sections shall not be distributed. This report is intended to be used in whole and not in part.

No part of this appraisal, its value estimates, or the identity of the firm or the appraiser (s) may be communicated to the public through advertising, public relations, media sales, or other media.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	CO	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

COST APPROACH COMMENTS

Because there is insufficient market data evidence to credibly support the site value/derivation of total appreciation, the cost approach is not given much consideration in the appraisers final analysis. Use of this data, in whole or in part, for other purposes is not intended by the appraiser. Nothing set forth in the appraisal should be relied upon for the purposes of determining the amount of insurance coverage to be placed on the subject property. The appraiser assumes no liability for and does not guarantee that any insurable value estimate inferred from this report will result in the subject being fully insured or any loss that may be sustained. The appraiser recommends that an insurance professional be consulted. Further, the cost approach may not be a reliable indication of replacement or reproduction cost for any date other then the effective date of this appraisal due to changing costs of labor and materials and due to changing building codes and governmental regulations and requirements.

The cost approach can be a reliable indicator; however reliability decreases as the age of improvements increases due to the difficulty of estimating various forms of depreciation and/or obsolescence. The cost approach, as developed in the urar provides only a rough estimate which distributes the value between the physical improvements and the land, less any deductions for depreciation and/or obsolescence. The estimated value of site is not to be construed as a land appraisal. When the cost approach is not completed, it's omission is due to reliability.

SALES COMPARISON COMMENTS

Comparables analyzed are considered to be similar to the subject except as noted: the condition of each is based on the respective agent's comments: and each is considered to be a recent sale of a property most similar to the subject as discovered through research of data readily available to the appraiser. Sales chosen in the appraiser's opinion, are the among the best available indicators of value.

INCOME APPROACH COMMENTS

The appraiser has determined that the income approach is not applicable. Improvements similar to the subject are typically not rented or purchased for the rental income they produce.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

COMMENTS ON HIGHEST AND BEST USE:

Highest and best use is defined by The Appraisal of Real Estate as: the reasonably probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value.

Highest and Best Use of Land as Though Vacant: Site size and configuration are typical of the area and of competitive locations. Based upon a review of land uses in the area, market trends and current zoning ordinances, the highest and best use of the subject is to be improved with a home.

Highest and Best Use of a Property as Improved: Site size and configuration are typical of the area and of competitive locations. Based upon a review of land uses in the area, market trends and current zoning ordinances, the highest and best use of the subject is considered to be as improved with the existing home.

FLOOD MAP INFORMATION:

Per local FEMA flood maps, the subject is not located in a flood zone.

COMMENTS ON ADVERSE ENVIRONMENTAL CONDITIONS:

There were no uncommon or adverse environmental conditions noted on the subject site or in the immediate vicinity surrounding the home. There was no evidence of mold, however the appraiser is not a professional mold inspector.

COMMENTS ON SITE:

The subject has typical utility and drainage easements. No adverse easements or encroachments were observed. Site size is typical for the area. The subject fronts, backs and sides to other similar size homes. The subject is assumed to be connected to all city services. The 12% other in the land use break down is in reference to land that is either in the process of being developed or zoning transition. Actual dimensions of the site may be affected by rights-of-way, surveys, or other influences, and a title report should be consulted by the client. The site has typical utility for properties within the subject market.

A certified plat was not provided to the appraiser. The site dimensions are estimated from public tax maps or the appraiser's measurements. No adverse conditions are indicated by the site's size or shape.

The appraiser has not been informed, nor does the appraiser have any knowledge of the existence of any environmental or health impediment, which if known, could have a negative impact on the market value of the subject property. The valuation contained herein is not valid if any hazardous items are found in the subject property and not stated within the appraisal report, including but not limited to: termites, Ureaformaldehyde insulation, radon gas, asbestos products, and/or toxic waste contaminates. However, the appraiser is not qualified to identify such substances. The client is urged to retain the services of a professional expert in these fields.

To the best of the appraiser's knowledge, the presence of Radon has not been detected on this property or if Radon has been detected, it has been determined that the level of Radon is safe according to the standards established by the Environmental Protection Agency.

Borrower	Catamount Properties 2018 LLC								
Property Address	6620 W 74th Ave								
City	Arvada	County	Jefferson	Si	ate	CO	Zip Code	80003	
Lender/Client	Wedgewood Inc.								

COMMENTS ON ADDITIONAL FEATURES:

The subject is a split story level home that was built in 1976 according to Jefferson County Records and consists of 2,263 square feet of above grade living area and 675 square feet of below grade unfinished living area. The exterior of the improvements are wood and brick siding with a composition roof. The windows are vinyl.

The subject is assumed to be connected to all city services. The utilities were assumed to be on and functioning at the time of inspection.

CONDITION OF THE IMPROVEMENTS, DEPRECIATION, REPAIRS, ETC.:

The home has a common and accepted floor plan with no functional obsolescence. The subject is located in an established residential area with no external depreciation noted.

Condition Comment

The subject is considered to be in C4 condition according to UAD regulations. 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.

Quality Comment

The subject is considered to be in Q4 quality according to UAD regulations. 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.

Home Inspection:

The appraiser is not a professional home inspector. A professional home inspection is always recommended prior to closing.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

COMMENTS ON SALES COMPARISON:

I did a thorough search of the subject's demand area and extracted the most proximate, similar sales to perform the Market Analysis. A field survey of each comparable was made. MMLS and interview with local brokers were used as sources of information to confirm the various characteristics for each of the comparable sales selected in the Market Analysis.

Price Per Square Foot

Gross living area adjustments are calculated on a dollar per square foot basis. The adjustment is based on sale data and conversations with local real estate professionals. The dollar amount per square foot is applied to the difference between the subject's gross living area and the comparable used. Typically, a comparable with less than a 100 square foot difference is not adjusted for, unless the market indicates that an adjustment is warranted. The comparables were adjusted at a rate of \$65.00 per square foot of above grade living area, \$10.00 per square foot below grade unfinished and \$25.00 per square foot below grade finished GLA.

Site Adjustment

The subject is situated on 7,812 sf according to Jefferson County Records. No adjustments were noted for improvements situated on smaller and larger sites with similar appeal and utility. Any adjustments for site size are based on market abstraction and contributory value. Above a certain point each additional increment of land area contributes less on a per acre, or per square foot basis than the initial minimum site size for the area, thus a constant dollar per acre was not utilized. This concept relates to diminishing marginal utility. All physical factors of the subject and comparable sites have been weighed in arriving at site adjustments or lack thereof.

Sales of Financing Concessions

Seller concessions of 0-3% are typical of the market area and are accepted within the market. since the 0-3% range is typical, no Adjustments were made for seller concessions within that range. Adjustments are made based upon the amount in excess of 3% when applicable.

Sale date

90 Day Settled Sales

Comparable #1 sold within 90 days of the effective date of the appraisal. The appraiser notes that there were very few similar style homes that have recently sold. The appraiser attempted but was unable to find 2 sales that have sold within 90 days of the effective date of this report. All attempts were made to provide the most similar and recent sales and the comparables selected were considered the best available and using other sales would not have led to similar credible results.

Comparables over 6 Months

The appraiser is aware that some of the comparables do exceed six months, however these comparables were used due to the lack of more similar comparable sales in this area. Ideally, it is the appraiser's opinion to utilize sales which have the most recent settlement dates, however, due to a paucity of settled sales in the subject's market area, it was necessary for the appraiser to widen the market search to obtain comparables with similar utility, style and effective age. The market has remained relatively stable and no adjustment was deemed necessary for comparables sold outside the preferred six month guideline

Bedroom Comment

The appraiser found no evidence in the market place for there to be an adjustment between bedroom differences. Primary concern is square footage, quality and location, bedrooms are a secondary consideration.

Style Comment

The subject is a split-level style home. Primary marketing factors are location, quality and square footage. Design is typically a secondary concern for most buyers in this market.

Condition Comment

The subject is considered to be in C4 condition according to UAD regulations. Any differences in upgrades/updates have been considered and adjusted for in the sales comparison grid. After a paired sales analysis, an adjustment of 10% was warranted to homes C3 vs C4 condition.

Quality Comment

The subject is considered to be in Q4 quality according to UAD regulations. Any differences in quality of construction has been considered and adjusted for in the sales comparison grid.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	CO	Zip Code	80003	
Lender/Client	Wedgewood Inc							

Location Comment

All of the comparables are located within 1 mile of the subject property.

Predominant Value Higher Than Market Value

The subject property is less valuable than the predominant value of the typical neighborhood home. The appraised value of the subject property is in the lower end of the neighborhood price range and it is not considered an under improvement. The predominant neighborhood value will not have a negative impact on the subject's marketability or market value. The subject does not suffer from functional obsolescence for being valued above the predominant value in the neighborhood. The subject will appeal to enough qualified purchasers to create and active market for the subject price range home in the neighborhood.

Comments on Unwarranted Adjustments

There were no adjustments warranted for differences in lot size as the subject and the comparables are situated on standard size parcels of land with equal market value.

There was no adjustment warranted for bedroom count as it is a secondary consideration in the subject's market area. Primary concerns are condition, quality and GLA.

There was no adjustment warranted for a GLA difference of under 100 square feet.

No adjustment was warranted for differences in actual age as the primary consideration is condition.

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							

Comparables

All of the comparables are located within 1 mile of the subject property in the subject's market area. All of the comparables sold within twelve months of the effective date of the appraisal.

Comparable #1 is a smaller size home. This comparable is considered to be equal in quality and condition to the subject.

Comparable #2 is a smaller size home. This comparable is considered to be equal in quality and condition to the subject.

Comparable #3 is a smaller size home. This comparable is considered to be equal in quality and superior in condition to the subject.

Comparable #4 is a similar size home. This comparable is considered to be equal in quality and superior in condition to the subject.

Comparable #5 is an active listing in the subject's market area. It is a smaller size home. This comparable is considered to be equal in quality and condition to the subject.

Comparable #6 is an active listing in the subject's market area. It is a smaller size home. This comparable is considered to be equal in quality and condition to the subject.

COMMENTS ON FINAL RECONCILIATION:

The Income Approach to value has been considered not applicable. Rental information is limited and difficult to verify. Therefore, the Income Approach to value is not applicable.

The Cost Approach is generally not a reliable indicator of value for homes similar to the subject. The Cost Approach has not been provided and has been considered not applicable.

The Market Approach is felt to be the most reliable and verifiable. Actual consumer transactions are the best indicators of market value.

Comparable Search Parameters:

The search parameters utilized for comparable properties is as follows: Single family detached homes, between 1,700 - 2,400 sf of GLA, sold within 12 months of the effective date within 1 mile of the subject property.

Comparable Weighting

The adjusted comparables indicate a relatively narrow range of value for the subject property. All of the comparables represent similar alternatives within the subject's market area. All of the adjustments are within acceptable adjustment guidelines. The comparables selected represent the best available as of the effective date of this report. This appraiser's opinion of market value of the subject property is well supported by all of the comparables. All of the comparables contributed to the final estimation of value. Comparables 1-4 were weighed at 25% each.

Additional Comments:

The Colorado Flooding did not result in damage to the subject property

The appraiser's compensation for this order is \$220.00.

This appraisal was ordered in compliance with Dodd Frank, Appraisal Independence ?AIR? and Mortgagee Letter 2009-28.

CO & smoke detectors were assumed to be present and functioning as of the inspection.

Extraordinary Assumption:

The Colorado Flooding did not appear to have resulted in damage to the subject property. The subject property is considered to be in C4 condition based on MMLS photography and an exterior inspection of the subject property. Should these statements be false, this report and the conclusions within shall be null and void until such time that the appraiser has an opportunity to revise the report.

AMC License Number: AMC.20000032

I certify, as the Appraiser, that I have completed all aspects of this valuation, including reconciling my opinion ofvalue. Free of influence from the Client, Client?s Representatives, Borrower or any other party to thetransaction. No Employee, Director, Officer or Agent of the Seller or any third party acting as a joint venturepartner, independent contractor, appraisal company, appraisal management company or partner on behalf of the seller, shall influence the development, reporting or review of an appraisal through coercion, extortion, collusion, compensation, inducement, intimidation, bribery or any other manner.

Ма	rket Conditions Add	iendum to the A							
The purpose of this addendum is to provide the lender/client with a d			•• •		File No.	55	5536		
neighborhood. This is a required addendum for all appraisal reports	-								
Property Address 6620 W 74th Ave		City Arvada		S	tate CO		ZIP Code 800	003	
Borrower Catamount Properties 2018 LLC	;								
Instructions: The appraiser must use the information required on this		clusions, and must provide	support for those conclusions, regard	ding					
housing trends and overall market conditions as reported in the Neig	hborhood section of the appraisal r	report form. The appraiser r	nust fill in all the information to the ex	dent					
it is available and reliable and must provide analysis as indicated below									
explanation. It is recognized that not all data sources will be able to p									
in the analysis. If data sources provide the required information as an	-								
average. Sales and listings must be properties that compete with the subject property. The appraiser must explain any anomalies in the da				the					
subject property. The appraiser must explain any anomalies in the dat	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months			(Overall Trend		
Total # of Comparable Sales (Settled)	12	8	16		Increasing		Stable		Declinina
Absorption Rate (Total Sales/Months)	2.00	2.67	5.33		Increasing	╞	Stable	H	Declining
Total # of Comparable Active Listings	3	3	5	Ê	Declining		Stable	X	
Months of Housing Supply (Total Listings/Ab.Rate)	1.5	1.1	0.9		Declining	F	Stable	ħ	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	617,500	605,000	656,000		Increasing	X	Stable		Declining
Median Comparable Sales Days on Market	9	6	23		Declining	X			Increasing
Median Comparable List Price	555,000	635,000	577,500		Increasing		Stable		Declining
Median Comparable Listings Days on Market	72	45	28		Declining		Stable		Increasing
Median Sale Price as % of List Price	100%	103%	99%		Increasing			ЦЦ	Declining
Seller-(developer, builder, etc.)paid financial assistance prevalent? Explain in detail the seller concessions trends for the past 12 months	Yes	No No	a use of hundrause closing costs a		Declining	X	Stable		Increasing
fees, options, etc.). Subject's market area									or are
anticipated other than what is mentioned in						ne m	iarket plac	ce.	
Marketing time for reasonable priced home	es is generally under a	3 months. The ty	lical seller will pay 0%-	3% Ir	i ciosing.				
Are foreclosure sales (REO sales) a factor in the market?	Yes 🗙 No	lf yes, explain (includi	ng the trends in listings and sales of	foreclose	ed properties).				
. ,									
Cite data sources for above information. MMLS	S, Tax Records, Local	agents, appraise	rs and previous home	sales	. Foreclo	se, l	REO and		
Cite data sources for above information. MMLS Concessions estimates are based on data								the	local
Concessions estimates are based on data media, and specified in the attached 1004	in the MMLS, public r MC of Scope of Work	records reviewed	by the appraiser, statis	stics p				the	local
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a	records reviewed	by the appraiser, statis	stics p				the	local
Concessions estimates are based on data media, and specified in the attached 1004	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a	records reviewed	by the appraiser, statis	stics p				the	local
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, t In an effort to accurately represent the curr	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat	ntics p has a gat	bublished hered for	onli	ne and in	e are	
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and con	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to	n as a gat estir	hered for nate the r	onli the mark	ne and in immediate	e are	ea
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The	ppraisal report form. If you wide both an explanation and s, the appraiser h g this raw data, e figures estimated	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be d	h as a gat o estir	hered for nate the i	onli the mark	immediate ret decline predicatio	e are e or	ea
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a were established through an extensive sna	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	h as a gat o estir consio	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	h as a gat o estir consio	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a were established through an extensive sna	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	h as a gat o estir consio	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a were established through an extensive sna	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	h as a gat o estir consio	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a were established through an extensive sna	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	h as a gat o estir consio	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coo incline, evaluate inventory, and calculate a were established through an extensive sna	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be a area in an otherwise u	a gation preconsident	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, t In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you ide both an explanation an s, the appraiser h g this raw data, e figures estimated subject's market od while high inv	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gation preconsident	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate immediate tet decline predicatio state mar	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte Infthe subject is a unit in a condominium or cooperative project, comp Subject Project Data	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you vide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gation preconsident	hered for nate the r dered ma dictable re onger sal	onli the mark rket eal e	immediate et decline predicatic state mari narketing	e are e or ons a ket.	ea and High od.
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, t In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you ide both an explanation an s, the appraiser h g this raw data, e figures estimated subject's market od while high inv	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gation preconsident	hered for nate the i dered ma lictable re	onli the mark rket eal e	immediate et decline predicatic state mari narketing	e are e or ons a ket.	ea and High
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the cur and statistics for the local zip code and col incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp Subject Project Data Total # of Comparable Sales (Settled)	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you ide both an explanation an s, the appraiser h g this raw data, e figures estimated subject's market od while high inv	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gation preconsident	hered for nate the r dered ma dictable re onger sal	onli the mark rket eal e	immediate et decline predicatic state mari narketing Dverall Trend Stable	e are e or ons a ket.	ea and High od. Declining
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cool incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	records reviewed ppraisal report form. If you ide both an explanation an s, the appraiser h g this raw data, e figures estimated subject's market od while high inv	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gation preconsidered and the second	hered for nate the r dered ma dictable re onger sal	onli the mark rket eal e	immediate et decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and coor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte ff the subject is a unit in a condominium or cooperative project, comp 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)	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RE0 sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RED sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RE0 sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RE0 sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RED sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial State Initial State Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and cod incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 (RED sales) a factor in the project?	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial State Initial State Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial State Initial State Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial State Initial State Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial State Initial State Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial Structure Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, t In an effort to accurately represent the cur and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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? furchosed properties.	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	ppraisal report form. If you ide both an explanation and s, the appraiser h g this raw data, e figures estimated subject's market od while high inv Prior 4–6 Months	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Isitings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? Summarize the above trends and address the impact on the subject	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	Prior 4–6 Months If yes, indicate the nu	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to I herein should not be of area in an otherwise u entories typically indica	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, t In an effort to accurately represent the cur and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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? Summarize the above trends and address the impact on the subject Summarize the above trends and address the impact on the subject	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	Prior 4–6 Months Prior 4–6 Months Signature Signature Signature Signature	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser tc l herein should not be of area in an otherwise u entories typically indica Project N Current – 3 Months	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and cor incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte If the subject is a unit in a condominium or cooperative project, comp 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 the subject Summarize the above trends and address the impact on the subject But May Mutur Matture Appraiser Name Brittany Marie Jackson	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Yes No	Prior 4–6 Months Prior 4–6 Months Signature Si	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser tc l herein should not be of area in an otherwise u entories typically indica Project N Current – 3 Months	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Immedia, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and codincline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 (RED sales) a factor in the project? foreclosure sales (RED sales) a factor in the subject Summarize the above trends and address the impact on the subject Summarize the above trends and address the impact on the subject Bandmay Mutur Juckur Signature Appraiser Name Brittany Marie Jackson Company Name Jackson Appraisals	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months No	Prior 4–6 Months Prior 4–6 Months Signature Si	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica Project N Current – 3 Months her of REO listings and explain the Appraiser Name me	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Immedia, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, In an effort to accurately represent the curr and statistics for the local zip code and codincline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte Were established through an extensive sna absorption rates typically indicate a shorte 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 the subject Summarize the above trends and address the impact on the subject Burnary Mutric Jackson Compary Name Jackson Appraisals Compary Name Jackson Appraisals	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7-12 Months Yes No Yes No Source of the sector of the sec	Prior 4–6 Months Prior 4–6 Months Prior 4–6 Months Signature Signature Signature Supervisory Company N 80207 Company A	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat mables the appraiser to l herein should not be of area in an otherwise u entories typically indica Project N Current – 3 Months	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	ne and in immediate (et decline predicatic state marinarketing overall Trend Stable Stable Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing
Initial Structure Concessions estimates are based on data media, and specified in the attached 1004 Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, I In an effort to accurately represent the curr and statistics for the local zip code and con incline, evaluate inventory, and calculate a were established through an extensive sna absorption rates typically indicate a shorte 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 the subject Summarize the above trends and address the impact on the subject Bandmay Mutur Juckur Signature Appraiser Name Brittany Marie Jackson Company Name Jackson Appraisals	in the MMLS, public r MC of Scope of Work the Neighborhood section of the a to formulate your conclusions, prov- rent market conditions unty trends. Analyzing absorption rates. The apshot analysis of the r sales marketing peri- lete the following: Prior 7–12 Months Prior 7–12 Months Yes No Yes No unit and project.	Prior 4–6 Months Prior 4–6 Months Prior 4–6 Months Signature Signature Signature Supervisory Company N 80207 Company A	by the appraiser, statis used any additional information, suc support for your conclusions. as included market dat nables the appraiser to l herein should not be of area in an otherwise u entories typically indica Project N Current – 3 Months	a gat a gat o estir nprec tte a l	hered for nate the i dered ma dictable re onger sal increasing increasing Declining	onli the mark rket les n	immediate set decline predicatic state mari narketing Dverall Trend Stable Stable	e are e or ons a ket.	ea and High od. Declining Declining Increasing

Freddie Mac Form 71 March 2009

Fannie Mae Form 1004MC March 2009

6620 W 74th Ave, Arvada, CO 80003-3132, Jefferson County APN: 013811 CLIP: 4497758337

-	MLS Beds 4	MLS Full Baths 1	Half Baths N/A	MLS Sale \$497,000	Price	MLS Sale Date 10/30/2023
	MLS Sq Ft 2,263	Lot Sq Ft 7,812	MLS Yr Built 1976	Type SFR		
OWNER INFORMATION						
Owner Name	Catamount Pr	roperties 2018 LLC	Mailing ZIP 4		0312	
Mailing Address	2320 Potosi S		Mailing Carrier Rou	te	C071	
Mailing City & State	Las Vegas, N		Owner Occupied		No	
Mailing Zip	89146					
COMMUNITY INSIGHTS						
Median Home Value	\$489,813		School District		JEFFEF	ISON COUNTY SCHOOL I
Median Home Value Rating	8/10		Family Friendly Sco)re	54/100	
Total Crime Risk Score (for the hborhood, relative to the natio			Walkable Score		72/100	
Total Incidents (1 yr)	248		Q1 Home Price For	ecast	\$493,28	0
Standardized Test Rank	61/100		Last 2 Yr Home Ap	Contraction and the second	16%	
LOCATION INFORMATION						
Property Zip	80003		Neighborhood Cod	9	Highlad	ls, Prkway, Wood-1017
Property Zip4	3132		Township	inclusion inclusion	02	, , ,
Property Carrier Route	C057		Range		69	
School District	Jefferson Cou	unty R-1	Section		36	
Elementary School	Thomson		Quarter		SW	
Middle School	North Arvada		Block		4	
High School	Arvada		Lot		8	
Subdivision	Marin		Within 250 Feet of I one	Multiple Flood Z	No	
Census Tract	102.09					
TAX INFORMATION						
PIN	013811		% Improved		71%	
Alternate PIN	29-363-14-016	l	Tax District		0018	
Schedule Number	013811					
Legal Description	SECTION 36 E 69 QTR SW 600 SUBDIVIS OCK 004 LOT CT VALUE: .1	FOWNSHIP 02 RANG SUBDIVISIONCD 495 SIONNAME MARIN BL 0008 SIZE: 7812 TRA 79				
ASSESSMENT & TAX						
Assessment Year	2023 - Preliminary	2022	2021		2	020
/larket Value - Land	\$145,626	\$124,972	\$124,97	2	s	116,198
Aarket Value - Improved	\$482,327	\$312,140	\$312,14			290,614
Aarket Value - Total	\$627,953	\$437,112	\$437,11			406,812
Assessed Value - Land	\$9,852	\$8,686	\$8,935			8,308
Assessed Value - Improved	\$32,629	\$21,694	\$22,318			20,779
Assessed Value - Total	\$42,481	\$30,380	\$31,253			29,087
OY Assessed Change (%)	39.83%	-2.79%	7.45%		3	20,001
OY Assessed Change (\$)	\$12,101	-\$873	\$2,166			
ax Year	Total Tax		Change (\$)		Change (%)
2020	\$2,218					
2021	\$2,397 \$2,362		\$179 -\$35		8.06% -1.45%	
			-8			
CHARACTERISTICS	na seres					
Lot Acres	0.1793		Bedrooms		4	
Lot Sq Ft	7,812		Baths - Total		3	

Property Details Courtesy of Brittany Jackson, REcolorado

The data within this report is complied by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

Generated on: 11/05/23 Page 1/3

Photos ands Sketch from Data Collection - Page 2

Building Type	Single Family	Baths - Full	Tax: 3 MLS: 1
Style	Split Level	Fireplace	Y
Year Built	1976	Fireplaces	1
Bldg Sq Ft - Above Ground	2,263	Heat Type	Forced Air
Bldg Sq Ft - Basement	675	Garage Type	Garage
Bldg Sq Ft - Unfinished Basement	675	Garage Capacity	MLS: 2
Bldg Sq Ft - Total	2,938	Garage Sq Ft	456
Bldg Sq Ft - Finished	2,263	Construction	Frame
Bldg Sq Ft - 1st Floor	1,431	Water	Type Unknown
Bldg Sq Ft - 2nd Floor	832	Sewer	Type Unknown
Basement Type	Tax: Basement MLS: Concrete Per	Quality	Average
# Buildings	1		
# Duildinga			
FEATURES			
Feature Type		Size/Qty	
Basement Total		675	
Built-In Or Tuck-Under Garage		456	
First Floor		1,431	
Second Floor		832	
SELL SCORE			
Rating	Very High	Value As Of	2023-10-29 04:33:11
Sell Score	881		1
ESTIMATED VALUE			
	¢500 100	Confider Sec	07
RealAVM™	\$500,100	Confidence Score	97
RealAVM™ Range Value As Of	\$467,000 - \$533,200 10/23/2023	Forecast Standard Deviation	7
	1020/2020		
nsistent quality and quantity of data drive higher co mparable sales. The FSD denotes confidence in an AVM estimate ar	which sales data, property information, and comparable sale nfidence scores while lower confidence scores indicate diver nd uses a consistent scale and meaning to generate a standar	s support the property valuation analysis process. The confide sity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h	milarity of the subject property to the likely range or dispersion an AVM
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher co mparable seles. The FSD denotes confidence in an AVM estimate ar	which sales data, property information, and comparable sale nfidence scores while lower confidence scores indicate diver nd uses a consistent scale and meaning to generate a standar	sity in data, lower quality and quantity of data, and/or limited si dized confidence metric. The FSD is a statistic that measures t	milarity of the subject property to the likely range or dispersion an AVM
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar timate will fall within, based on the consistency of the same same same same same same same same	which sales data, property information, and comparable sale nfidence scores while lower confidence scores indicate diver nd uses a consistent scale and meaning to generate a standar	sity in data, lower quality and quantity of data, and/or limited si dized confidence metric. The FSD is a statistic that measures t	milarity of the subject property to the likely range or dispersion an AVM
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher com- pamble sales. The FSD denotes confidence in an AVM estimate ar- timate will fall within, based on the consistency of th RENTAL TRENDS Estimated Value Estimated Value High	which sales data, property information, and comparable sale nfidence scores while lower confidence scores indicate diver ad uses a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. 1 2998 3492	sity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h	milarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty.
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher com- mpamble sales. The FSD denotes confidence in an AVM estimate ar- timate will fall within, based on the consistency of th RENTAL TRENDS Estimated Value	which sales data, property information, and comparable sale nfidence scores while lower confidence scores indicate diver ad uses a consistent scale and meaning to generate a standar the information available to the AVM at the time of estimation. T 2998	sity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty.
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar timate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and all	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver- nd uses a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for information purposes only.	eity in data, lower quality and quantity of data, and/or limited al dized conflidence metric. The FSD is a statistic that measures I The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD)	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher com- meanable sales. The FSD denotes confidence in an AVM estimate ar- imate will fall within, based on the consistency of th RENTAL TRENDS Estimated Value Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en al Amount estimate will fall within, based on the c	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver duese a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. stimute and uses a consistent scale and meaning to generate	sity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 eesures the likely range or dispersion a
The Confidence Score is a measure of the extent to nsistent quality and quantity of data drive higher com- meanable sales. The FSD denotes confidence in an AVM estimate ar- imate will fall within, based on the consistency of th RENTAL TRENDS Estimated Value Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en al Amount estimate will fall within, based on the c	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver duese a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. stimute and uses a consistent scale and meaning to generate	eity in data, lower quality and quantity of data, and/or limited al dized conflidence metric. The FSD is a statistic that measures t The FSD can be used to create conflidence that the true value h Cap Rate Fore cast Standard Deviation (FSD)	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 eesures the likely range or dispersion a
The Confidence Score is a measure of the extent to neisent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar timate will fail within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en rial amount estimate will fail within, based on the c tistical degree of certainty.	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver duese a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. stimute and uses a consistent scale and meaning to generate	eity in data, lower quality and quantity of data, and/or limited al dized conflidence metric. The FSD is a statistic that measures t The FSD can be used to create conflidence that the true value h Cap Rate Fore cast Standard Deviation (FSD)	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 eesures the likely range or dispersion a
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en rial Amount estimate will fall within, based on the c tistical degree of certainty. LISTING INFORMATION	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver- red uses a consistent scale and meaning to generate a standar the information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for information purposes only. attmate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount	eity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16
The Confidence Score is a measure of the extent to neisent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar timate will fail within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en trial anount estimate will fail within, based on the consistency of the ISTING INFORMATION MLS Listing Id	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver and uses a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. Itimate and uses a consistent scale and meaning to generate ensistency of the information available to the Rental Amount 5058262	eity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid MLS Close Price	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 Intersures the likely range or dispersion a fence that the true value has a
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar immete will fail within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en net af Amount estimate will fail within, based on the consistence of the ISTING INFORMATION MLS Listing Id MLS Days On Market	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver and uses a consistent scale and meaning to generate a standar the information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15	eity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t the FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 Instaures the likely range or dispersion a sence that the true value has a \$497,000 09/14/2023
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar imate will fail within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and at The FSD denotes confidence in an Rental Trends en trat Amount estimate will fall within, based on the critical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Days On Market MLS Source	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver of uses a consistent scale and meaning to generate a standar te information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for Information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado	eity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t the FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 ensures the likely range or dispersion a fence that the true value has a \$497,000 09/14/2023 10/30/2023
The Confidence Score is a measure of the extent to restent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and at The FSD denotes confidence in an Rental Trends en trat Amount estimate will fall within, based on the cristical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Days On Market MLS Source MLS Status	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver duese a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed	eity in data, lower quality and quantity of data, and/or limited al clized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS List Office Name MLS List Agent Full Name	Initiarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 0.16 0.9/14/2023 10/30/2023 RE/MAX PROFESSIONALS
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate ar imate will fail within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate ar Estimated Value Low Rental Trends is a CoreLogio® derived value and at The FSD denotes confidence in an Rental Trends en net Amount estimate will fall within, based on the critical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Days On Market MLS Status MLS Status Change Date	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar so information available to the AVM at the time of estimation. T 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023	eity in data, lower quality and quantity of data, and/or limited al dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid MLS Close Price MLS Listing Contract Date MLS Close Date MLS List Office Name	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an limite will fall within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and at The FSD denotes confidence in an Rental Trends et and Amount estimate will fall within, based on the consistency of the ILSTING INFORMATION MLS Listing Id MLS Days On Market MLS Status Change Date MLS Current Price MLS Original List Price	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS List Office Name MLS List Office Name MLS List Agent Full Name MLS Buyer Agent Full Name	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to resistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and at The FSD denotes confidence in an Bental Trends et and Amount estimate will fall within, based on the classical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Status MLS Status Change Date MLS Current Price MLS Original List Price MLS Listing #	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited al clized confidence metric. The FSD is a statistic that measures I The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to resistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and at The FSD denotes confidence in an Bental Trends en rist Amount estimate will fall within, based on the consistency of the ILSTING INFORMATION MLS Listing Id MLS Status MLS Status Change Date MLS Current Price MLS Curginal List Price MLS Listing # MLS Source History	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to resistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value High Estimated Value Low Rental Trends is a CoreLogio® derived value and at The FSD denotes confidence in an Rental Trends en that Amount estimate will fall within, based on the consistency of the ILSTING INFORMATION MLS Listing Id MLS Status MLS Status Change Date MLS Current Price MLS Current Price MLS Listing # MLS Source History MLS Status MLS Status	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid MLS Close Price MLS Close Price MLS Listing Contract Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to histent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en that Amount estimate will fall within, based on the consistency of the Status Confidence in an Rental Trends en that Amount estimate will fall within, based on the consistence of estimated will sale and the Status Confidence in an Rental Trends en that Amount estimate will fall within, based on the construction MLS Listing Id MLS Days On Market MLS Status Change Date MLS Current Price MLS Coriginal List Price MLS Source History MLS Status MLS Status MLS Status MLS Status MLS Listing Price Stating Price MLS Listing Price Stating Price Status MLS Listing Price Status Status MLS Listing Price Status Status Status Status MLS Listing Price Status	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to resistent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate and Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en that Amount estimate will fail within, based on the consistency of the ILSTING INFORMATION MLS Listing Id MLS Status Change Date MLS Current Price MLS Current Price MLS Source History MLS Listing <i>#</i> MLS Status MLS Listing Price MLS Orig Listing Price MLS Date Description D	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confid MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to histent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate and Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Rental Trends en that Amount estimate will fall within, based on the consistency of the Status Amount estimate will fall within, based on the construction of MLS Listing Id MLS Days On Market MLS Status MLS Status Change Date MLS Current Price MLS Coriginal List Price MLS Listing Price MLS Cisting Price MLS Orig Listing Price MLS Listing Close Price MLS Listing Price MLS Listing Close Price MLS Listing Price MLS Listing Close Price MLS Listing Price MLS Price M	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate and Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Partal Trends en ref SD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the SD denotes confidence in an Partal Trends en MLS Listing Id MLS Days On Market MLS Source MLS Current Price MLS Coriginal List Price WLS Listing Price WLS Crig Listing Price WLS Listing Close Price WLS Listing Date	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Close Price MLS Close Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000 \$245,000 12/12/2008	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate and Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Partal Trends en ref SD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the SD denotes confidence in an Partal Trends en MLS Listing Id MLS Days On Market MLS Source MLS Current Price MLS Coriginal List Price WLS Listing Price WLS Crig Listing Price WLS Listing Close Price WLS Listing Date	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver dues a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher comparable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value High Estimated Value AVM estimate and Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Partal Trends en ref SD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the FSD denotes confidence in an Partal Trends en the SD denotes confidence in an Partal Trends en MLS Listing Id MLS Days On Market MLS Source MLS Current Price MLS Coriginal List Price WLS Listing Price WLS Crig Listing Price WLS Listing Close Price WLS Listing Date	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver ad uses a consistent scale and meaning to generate a standar be information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Renal Amount 5058262 15 REco lorado Closed 10/31/2023 \$500,000 \$525,000	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Close Price MLS Close Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000 \$245,000 12/12/2008	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes
The Confidence Score is a measure of the extent to nestent quality and quantity of data drive higher com- metable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogic® derived value and al The FSD denotes confidence in an Partal Trends en ref Amount estimate will fall within, based on the c taskal degree of certainty. LISTING INFORMATION MLS Listing Id MLS Status MLS Status Change Date MLS Current Price MLS Current Price MLS Listing # MLS Source History MLS Listing Price MLS Crig Listing Price MLS Crig Listing Price MLS Corig Listing Price MLS Listing Date MLS Close Date	which sales data, property information, and comparable sale fildence scores while lower confidence scores indicate diver ad uses a consistent scale and meaning to generate a standar be information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Renal Amount 5058262 15 REco lorado Closed 10/31/2023 \$500,000 \$525,000	elity in data, lower quality and quantity of data, and/or limited el elized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$245,000 12/12/2008 05/20/2009	millerity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16 0.16 \$497,000 09/14/2023 10/30/2023 RE/MAX PROFESSIONALS 320695-Shell Avery 55040515-Jordan Kermes WEDGEWOOD HOMES REALT'
The Confidence Score is a measure of the extent to nesteam quality and quantity of data drive higher com- meanable sales. The FSD denotes confidence in an AVM estimate or Innate will fall within, based on the consistency of the Estimated Value Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogi® derived value and al The FSD denotes confidence in an Pantal Trende en- that Amount estimate will fall within, based on the c statical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Days On Market MLS Status MLS Status Change Date MLS Current Price MLS Criginal List Price MLS Criginal List Price MLS Status MLS Listing Price MLS Crig Listing Price MLS Corig Listing Price MLS Listing Date MLS Listing Date	which asies data, property information, and comparable sale infidence scores while lower confidence scores indicate diver a uses a consistent scale and meaning to generate a standar a information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent acale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000 \$525,000 Y 10/30/2023	eity in data, lower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Close Price MLS Close Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000 \$245,000 12/12/2008	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16
The Confidence Score is a measure of the extent to nesteam quality and quantity of data drive higher com- meanable sales. The FSD denotes confidence in an AVM estimate an imate will fall within, based on the consistency of the RENTAL TRENDS Estimated Value Estimated Value High Estimated Value Low Rental Trends is a CoreLogit® derived value and al The FSD denotes confidence in an Bantal Trends en- inter and the state of the consistency of the statistical degree of certainty. LISTING INFORMATION MLS Listing Id MLS Days On Market MLS Status MLS Status Change Date MLS Current Price MLS Criginal List Price MLS Criginal List Price MLS Status MLS Listing Price MLS Crig Listing Price MLS Corig Listing Price MLS Listing Date MLS Listing Date MLS Listing Date MLS Close Date	which asles data, property information, and comparable sale infidence scores while lower confidence scores indicate diver duess a consistent scale and meaning to generate a standar is information available to the AVM at the time of estimation. I 2998 3492 2504 hould be used for information purposes only. Itimate and uses a consistent scale and meaning to generate onsistency of the information available to the Rental Amount 5058262 15 REcolorado Closed 10/31/2023 \$500,000 \$525,000	eity in data, tower quality and quantity of data, and/or limited ei dized confidence metric. The FSD is a statistic that measures t The FSD can be used to create confidence that the true value h Cap Rate Forecast Standard Deviation (FSD) a standardized confidence metric. The FSD is a statistic that m at the time of estimation. The FSD can be used to create confic MLS Close Price MLS Close Price MLS Listing Contract Date MLS Close Date MLS Close Date MLS List Office Name MLS Buyer Agent Full Name MLS Buyer Office Name 745461 REcolorado Closed \$245,000 \$249,000 \$249,000 \$245,000 12/12/2008 05/20/2009	millarity of the subject property to the likely range or dispersion an AVM as a statistical degree of certainty. 4.6% 0.16

The data within this report is complied by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

enerated on: 11/05/23 Page 2/3

Property Details Courtesy of Brittany Jackson, REcolorado

Photos ands Sketch from Data Collection - Page 3

Sale Price Nominal		06/29/2015	05/20/2009	11/29/1993	04/15/1991
le min al	\$497,000		\$245,000	\$135,900	\$100,000
ominai		Y			
Buyer	Catamount Properties 2018 LLC	Rusan Tanya J & Kare n L	Miles Gary R Jr	Peterman Brad & Helen	Shipley Melvin L & Shi pley P J
Buyer		Rusan Karen L	Rusan Tanya J	Peterman Helen	Shipley Shipley P J
Seller	Rusan Tanya J & Kare n L	Rusan Tanya J	Peterman Brad & Hele n	Shipley Melvin L & Phy Ilis J	Becerra Moses & Bece rra G M
Document Number	66699	69188	53888	93203148	91032260
Ocument Type	Special Warranty Deed	Quit Claim Deed	Warranty Deed	Warranty Deed	Warranty Deed
Fitle Company	Fidelity National Title I nsura		Stewart Title		
MORTGAGE HISTORY					
lortgage Date	03/25/2021	07/07/2015	06/05/2009	12/06/1993	04/18/1991
Aortgage Amount	\$215,500	\$230,000	\$240,562	\$129,100	\$100,500
Mortgage Lender	Centennial Lndg LLC	Credit Union Lndg Sou rce LLC	America's Mtg LLC	Ctx Mtg Co	Universal Lending
Borrower	Rusan Tanya J	Rusan Tanya J	Miles Gary R Jr	Peterman Brad	Shipley Melvin L
Borrower	Rusan Karen L	Rusan Karen L	Rusan Tanya J	Peterman Helen	Shipley Shipley P J
Mortgage Type	Conventional	Conventional	Fha	Conventional	Fha
Nortgage Purpose	Refi	Nominal	Resale	Resale	Resale
Nortgage Int Rate			4.75		
Mortgage Term	30	30	30		
Mortgage Term	Years	Years	Years		
PROPERTY MAP					
			Quay : Reed		^d amar Ct
W 74th	Ave W	V 74th Ave	Quay St Reed St	Marshall Otis St	Gmar
	Ave V	V 74th Ave	Quay St Reed St W 74th Pl	Marshall St Otis St	Gimar
		V 74th Ave	Ĩ	St St	(amar
	71'	V 74th Ave	W 74th PI	St Pier	W.74th Pl
	71'	V 74th Ave	W 74th Pl W 74th Ave	st Pierce	W 74th Pl W 74th Ave 73rd Pl

Property Details Courtesy of Brittany Jackson, REcolorado

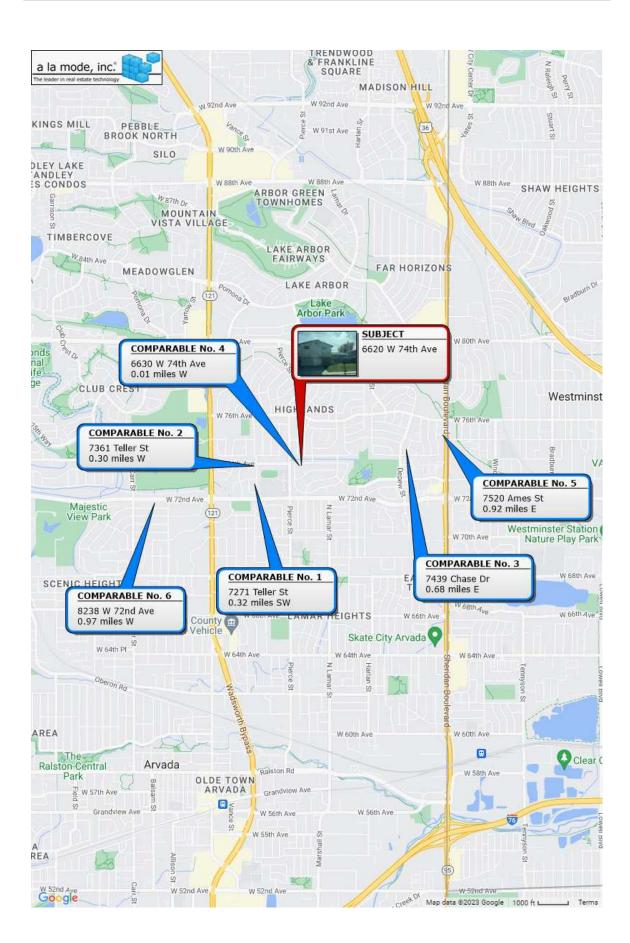
The data within this report is compiled by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

Generated on: 11/05/23 Page 3/3

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

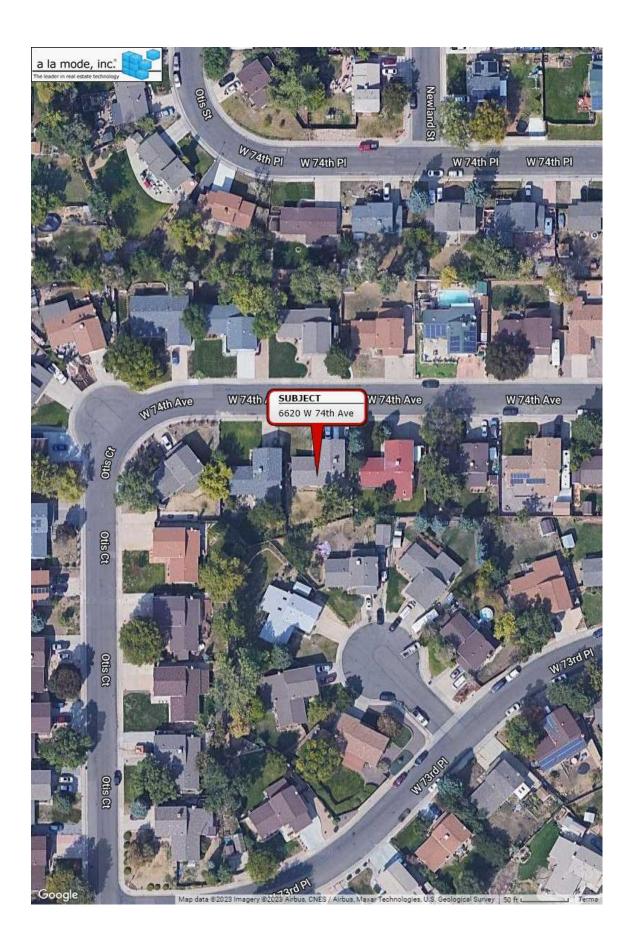
Location Map

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							



Aerial Map

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							



Subject Photo Page

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							



Subject Front

6620 W 74th Ave				
Sales Price				
Gross Living Area	2,263			
Total Rooms	8			
Total Bedrooms	4			
Total Bathrooms	3.0			
Location	N;Res;			
View	N;Res;			
Site	7812 sf			
Quality	Q4			
Age	47			





Subject Street

Subject Street

Comparable Photos 1-3

Borrower	Catamount Properties 2018 LLC							
Property Address	6620 W 74th Ave							
City	Arvada	County	Jefferson	State	СО	Zip Code	80003	
Lender/Client	Wedgewood Inc.							



Comparable 1

7271 Teller St	
Prox. to Subject	0.32 miles SW
Sales Price	530,000
Gross Living Area	1,708
Total Rooms	7
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Site	7698 sf
Quality	Q4
Age	52



Comparable 2

7361 Teller St	
Prox. to Subject	0.30 miles W
Sales Price	538,000
Gross Living Area	2,136
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;BsyRd
View	N;Res;
Site	8003 sf
Quality	Q4
Age	52



7439 Chase Dr Prox. to Subject Sales Price Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Location View Site Quality	0.68 miles E 590,000 1,907 7 3 2.1 N;Res; N;Res; 7505 sf Q4
Quality	Q4
Age	41



Comparable Photos 4-6

Borrower	Catamount Properties 2018 LLC						
Property Address	6620 W 74th Ave						
City	Arvada	County	Jefferson	State	СО	Zip Code	80003
Lender/Client	Wedgewood Inc.						



Comparable 4

6630 W 74th Ave	
Prox. to Subject	0.01 miles W
Sales Price	615,000
Gross Living Area	2,263
Total Rooms	8
Total Bedrooms	4
Total Bathrooms	3.0
Location	N;Res;
View	N;Res;
Site	9008 sf
Quality	Q4
Age	47



Comparable 5

7520 Ames St	
Prox. to Subject	0.92 miles E
Sales Price	565,000
Gross Living Area	2,038
Total Rooms	6
Total Bedrooms	3
Total Bathrooms	2.1
Location	N;Res;BsyRd
View	N;Res;
Site	9877 sf
Quality	Q4
Age	43

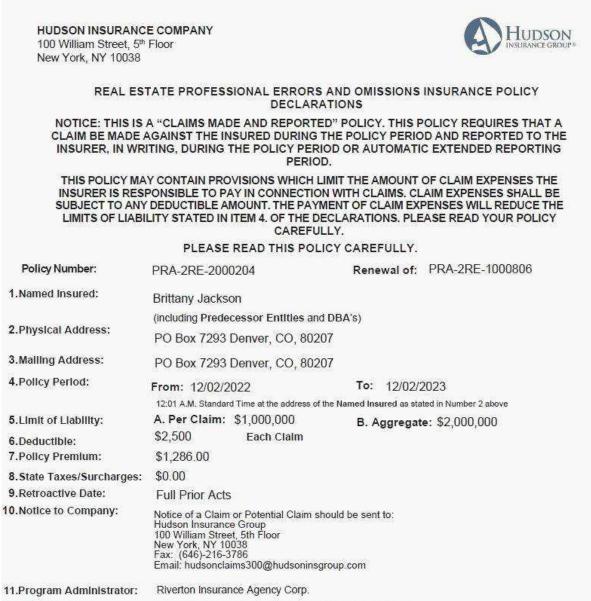


Comparable 6

8238 W 72nd Ave					
Prox. to Subject	0.97 miles W				
Sales Price	635,000				
Gross Living Area	2,104				
Total Rooms	8				
Total Bedrooms	4				
Total Bathrooms	2.1				
Location	N;Res;BsyRd				
View	N;Res;				
Site	8318 sf				
Quality	Q4				
Age	52				



E & O - Page 1



12.Agent/Broker:

OREP Insurance Services, LLC (888) 347-5273

IN WITNESS WHEREOF, We have caused this policy to be executed by our President and our Corporate Secretary at New York, New York

Just 2 Ballog

President

ina Dastine

Secretary