Exterior-Only Inspection Residential Appraisal Report

-	The purpose of this summary appraisal rep	art is to provid	le the lander/client	t with an a	accurate and	adaguataly s	unnorted c	ninion of the r	narkat valua d	of the subject pro	norty
		iort is to provid	ie the lender/clien								410
	Property Address 614 Stallion Court	040110			CATAL	Gardne			e NV Zip (
	Borrower Catamount Properties 2		Owner of Public F		CATAM	OUNT PRO	PERILE	S 2018	County	Douglas	i
	Legal Description T12N R20E S2 SW		MDB&M, Lot #	1D							
	Assessor's Parcel # 1220-24-401-0	14				Tax Y		2021		es \$ 2,810	
ָ	Neighborhood Name Ruhenstroth				Map Refer	ence 38.8	3822692,	-119.68754	2 Census Ti	act 002	3.00
5	Occupant X Owner Tenant	Vacant Spec	cial Assessments	6	0	Pl	JD HO	A \$	0	per year	per month
n	Property Rights Appraised X Fee Sim			describe)	1	<u> </u>					' '
ด	Assignment Type Purchase Transac		finance Transaction) Servicin	a				
	Lender/Client Wedgewood Inc	110				-	-	te 100 Red	ondo Beac	h, CA 90278	
	Is the subject property currently offered fo										
	Report data source(s) used, offerings price									alesi Dale	
_	05/02/2022;Original Price \$699,00					•					
	I did did not analyze the contr	ract for sale for	r the subject purch	ase trans	saction. Expla	in the results	of the analy	ysis of the con	tract for sale	or why the analy	sis was not
-	performed.										
į											
2	Contract Price \$ Date of	of Contract	Is the	property	seller the own	er of public re	ecord?	Yes No	Data Source	e(s)	
Z	Is there any financial assistance (loan cha	rges, sale con						party on beha	alf of the borro	wer? Yes	s No
3	If Yes, report the total dollar amount and d	-	-	. 1,		, ,	, . ,	, , , , , , , , , , , , , , , , , , , ,			
	The total donar amount and a		mo to bo para.								
	Note: Does and the vesial composition	of the polarida	arbaad ara nat a		factors						
	Note: Race and the racial composition		ornood are not a			Tues de		<u> </u>	.14 11	B	101
	Neighborhood Characteristic	1			nit Housing		Y = " .		nit Housing	Present Land U	
۵ ا	Location Urban X Suburban	Rural	Property Values		easing		X Declinii		AGE	One-Unit	100 %
2	Built-Up X Over 75% 25-75%	Under 25%	Demand/Supply		rtage		X OverSup		(yrs)	2-4 Unit	%
2	Growth Rapid X Stable	Slow	Marketing Time	Und	er 3 mths X	3-6 mths	Over6m	ths 600	Low 0	Multi-Family	%
2	Neighborhood Boundaries Farrier Cou	rt North, Ro	cking Horse R	oad Ea	st, Rock Bo	ttom Road	l South,	1,900	High 43	Commercial	%
וה	Carson River West.							808	Pred. 20	Other	%
5	Neighborhood Description Ruhenstrotl	h area. avei	rage/good/new	quality	homes on	acreage. (Gaming/e	entertainme	nt. minina.	agriculture. a	
#	technology contribute to a stable ed										
Ž	Amenities and services are located		aroon only, 121		io uno otato	capitor or r	101444	na providos	ample gov	ommonic omp	ioyiiioiia.
	Market Conditions (including support for th		luciona) As not	ed on th	1004 MC	` market is	declinin	a lietinge o	ver supply	Most sales	
				eu on u	ie 1004 MC	, market is	GUCUITIII	g, listings o	ver-suppry.	พเบรเ รลเธร	
	conventional/cash. Financing avail	iable at reas	soriable rates.								
	D:	N 4 =	Δ.		FO	01			\ r	D.D. tul.M	4
1	Dimensions See Plat		Area		.50 ac	Shape		egular	View	B;Pstrl;M	tn
	Specific Zoning Classification	SFR1			_			Min. 1.0 Ac	re Parcels		
	Zoning Compliance X Legal Lega	al Nonconform	ing (Grandfathere	d Use)	No Zoning	Illegal ((describe)				
J.	Is the highest and best use of subject prop	erty as improv	ed (or as propose	d per plai				? X Yes	No If No,	describe. Resid	lential is
	Is the highest and best use of subject prop most reasonable, probable, legal use of vaca				ns and specifi	cations) the p	resent use				lential is
	*		oved, physically po	ssible, ap	ns and specifi	cations) the p	resent use		highest value		Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe)		oved, physically po	ssible, ap	ns and specifi propriately sup (describe)	cations) the p	resent use ially feasible Off-site	e, results in the Improvement	highest value		
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	ant land or impro	oved, physically po	ssible, ap Other	ns and specifi propriately sup (describe) Well/Typica	cations) the ported, financ	oresent use ially feasible Off-site treet Asp	e, results in the Improvement bhalt	highest value	Public	
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X	ant land or impro Water Sanita	oved, physically po Public r ary Sewer	ssible, ap Other X X	ns and specifi propriately sup (describe) Well/Typica Septic/Typi	cations) the ported, finances	oresent use ially feasible Off-site treet Asp lley Nor	e, results in the Improvement phalt ne	highest value.	Public X	Private
3110	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y	Water Sanita Yes X No F	oved, physically po Public ary Sewer ary Sewer EMA Flood Zone	Ssible, ap Other X \ X \ X	ns and specific propriately sup (describe) Well/Typica Septic/Typi	cations) the p ported, financ I S cal A EMA Map #	oresent use ially feasible Off-site treet Asp lley Nor	e, results in the Improvement phalt ne	highest value.	Public	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y Are the utilities and/or off-site improvemen	Water Sanita 'es X No F its typical for the	Public ary Sewer EMA Flood Zone ne market area?	Ssible, ap Other X X X X Yes	ns and specifi propriately sup (describe) Well/Typica Septic/Typi Fi	cations) the ported, finance of the ported f	oresent use ially feasible Off-site treet Asp lley Nor 32005C0	e, results in the Improvement ohalt ne 0268G	highest value.	Public X Date 01/20/20	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X Secondary FEMA Special Flood Hazard Area YA Are the utilities and/or off-site improvement Are there any adverse site conditions or expectations.	Water Sanita Yes X No F tts typical for the ternal factors	Public Pu	Ssible, aposition of the state	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No Is, environme	cations) the proported, finance of the proported proport	oresent use ially feasible Off-site treet Asp lley Nor 32005C0	e, results in the Improvement ohalt ne 0268G	highest value.	Public X	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y Are the utilities and/or off-site improvemen	Water Sanita Yes X No F tts typical for the ternal factors	Public Pu	Ssible, aposition of the state	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No Is, environme	cations) the proported, finance of the proported proport	oresent use ially feasible Off-site treet Asp lley Nor 32005C0	e, results in the Improvement ohalt ne 0268G	highest value.	Public X Date 01/20/20	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X Secondary FEMA Special Flood Hazard Area YA Are the utilities and/or off-site improvement Are there any adverse site conditions or expectations.	Water Sanita Yes X No F tts typical for the ternal factors	Public Pu	Ssible, aposition of the state	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No Is, environme	cations) the proported, finance of the proported proport	oresent use ially feasible Off-site treet Asp lley Nor 32005C0	e, results in the Improvement ohalt ne 0268G	highest value.	Public X Date 01/20/20	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X Secondary FEMA Special Flood Hazard Area Year the utilities and/or off-site improvement Are there any adverse site conditions or expected to the probable of the probability of t	Water Sanita Yes X No F State typical for the ternal factors on solved.	Public	ssible, ap Other X \ X \ X Yes Dachment water/se	ns and specific propriately sup (describe) Well/Typica Septic/Typi Fl No If Nots, environme ewer not av	cations) the proported, finance of the proported, finance of the proported of the proported of the proported condition of the proported condition of the proported condition of the proported of the proported condition of the proported of the pro	oresent use ially feasible Off-site treet Asplley Nor 32005C0 s, land use his area.	e, results in the Improvement ohalt ne 0268G s, etc.)?	FEMA Map I	Public X Date 01/20/20 If Yes, describe	Private
311C	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area YAre the utilities and/or off-site improvement Are there any adverse site conditions or exemply adverse easements or conditions. Source(s) Used for Physical Characteristics	Water Sanita Yes X No F State typical for the ternal factors on solved. No sets of Property	Public Public ary Sewer EMA Flood Zone ne market area? (easements, encre NOTE: Public X Appraisal File	ssible, aprile sible sib	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No If Nots, environme ewer not available.	cations) the proported, finance of the provided financ	oresent use ially feasible Off-site treet Asplley Nor 32005CC s, land use his area.	e, results in the Improvement shalt ne 0268G s, etc.)?	FEMA Map I Yes X No	Public X Date 01/20/20 If Yes, describe Property Owr	Private
311C	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area YAre the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or conditions Source(s) Used for Physical Characteristic X Other (describe) Visual	Water Sanita Yes X No F State typical for the ternal factors on some noted. Notes of Property Inspection 1	Public X Appraisal File Public Public Runner Runne	ssible, ap Other X V X S X Yes Dachment water/se	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No If Nots, environme sewer not available. MLS X Ass	cations) the proported, finance of the proported proport	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar	ds Prior lea Doug	FEMA Map I Yes X No	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da	Private 010 ner tabase
311C	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area YAre the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or conditions Source(s) Used for Physical Characteristic X Other (describe) Visual General Description	Water Sanita (es X No F Internal factors Internal factor	Public Public Ary Sewer EMA Flood Zone The market area? (easements, encro NOTE: Public X Appraisal File from the street al Description	ssible, ap Other X V X Yes Dachment water/se	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No If Nots, environme sewer not available Sur Data Sour Heatin	cations) the proported, finance of the proported of the p	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar	ds Prior Doug	FEMA Map I Yes X No	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Stora	Private 010 ner tabase
<u>п</u>	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area YAre the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One OnewithAccessoryUnit	Water Sanita (es X No F tets typical for tr teternal factors ons noted. Notes of Property inspection factors Concreted Concreted	Public ary Sewer EMA Flood Zone ne market area? (easements, encre NOTE: Public X Appraisal File from the street al Description te Slab X Crawl	ssible, ap Other X X X Yes pachment water/se Space	ns and specific propriately sup (describe) Well/Typica Septic/Typica Septic/Typica No If	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar	ds Prior Doug Amenities	FEMA Map I Yes X No	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None	Private
IIIO	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X Selectricity Are the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One Onewith Accessory Unit # of Stories 2	Water Sanita Yes X No F State typical for the ternal factors on snoted. Notes of Property Inspection factors Generally Concrete Full Ba	Public ary Sewer EMA Flood Zone ne market area? (easements, encre NOTE: Public X Appraisal File from the street al Description te Slab X Crawl seement Finis	ssible, ap Other X X X Yes Dachment water/se Space hed	ns and specific propriately sur (describe) Well/Typica Septic/Typi No If No If Nots, environme sewer not available Sur Data Sour Heatin	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F	e, results in the Improvement ohalt ne 0268G s, etc.)? ds Prior rea Doug Amenities irreplace(s) #	FEMA Map I Yes X No Inspection las County 1 X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None Driveway # of	Private 110 ner tabase ge Cars 4
IIIO	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area YAre the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One OnewithAccessoryUnit	Water Sanita Yes X No F State typical for the ternal factors on snoted. Notes of Property Inspection factors Generally Concrete Full Ba	Public ary Sewer EMA Flood Zone ne market area? (easements, encre NOTE: Public X Appraisal File from the street al Description te Slab X Crawl seement Finis	ssible, ap Other X X X Yes pachment water/se Space	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If Nots, environme ewer not available Sur Sour Heatin X FWA Radiant Other	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F	ds Prior Doug Amenities	FEMA Map I Yes X No Inspection las County 1 X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None	Private 110 ner tabase ge Cars 4
IIIO	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X Selectricity Are the utilities and/or off-site improvement Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One Onewith Accessory Unit # of Stories 2	Water Sanita	Public Pu	ssible, ap Other X X X Yes Dachment water/se Space hed iished	ns and specific propriately sup (describe) Well/Typica Septic/Typica Septic/Typica No. If No	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X F	e, results in the Improvement ohalt ne 0268G s, etc.)? ds Prior rea Doug Amenities irreplace(s) #	FEMA Map I Yes X No Inspection las County 1 X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Stora None Driveway # of eway Surface Co Garage # of	Private
u lo	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y Are the utilities and/or off-site improvemen Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One Onewith Accessory Unit # of Stories 2 Type X Det. Att. S-Det./End Unit	Water Sanita	Public Public Public Public Public Public Public Public Public Appraisal File From the street Public Appraisal File From the Street Public Appraisal File From the Street Appraisal File From the Street Basement Finis Basement Finis Basement Fir	ssible, ap Other X X X Yes Dachment water/se Space hed dished Avg	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If Notes, environme ewer not available and Sour Heatin X FWA Radiant Other Fuel Gas	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X V X P X P	ds Prior lea Doug Amenities Prior lea Doug Prior lea Doug Amenities Prior lea Doug Prior lea Doug Amenities Prior lea Doug Amenity Amenity Amenity Amenity Amenity Amenity Amenity Amenity	FEMA Map I Yes X No Inspection las County # 1 X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Stora None Driveway # of eway Surface Co	Private
u lo	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X Yes Dachment water/se Space hed dished Avg	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If Notes, environme ewer not available and Sour Heatin X FWA Radiant Other Fuel Gas	cations) the proported, finance of the provided financ	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P ing P	ds Prior Doug Amenities Prock Woodstove(s) and Prock Woodstove(s) and Prock Woodstove Corch Conc	FEMA Map I Yes X No Inspection las County # 1 X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Stora None Driveway # of eway Surface Co Garage # of	Private Dito Dier tabase ge Cars4 concrete Cars4 Cars0
u lo	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita Yes X No F State typical for the ternal factors on some noted. Note that the ternal factors on some noted in the ternal factors on some noted. Note that the ternal factors on some noted. Note that the ternal factors on some noted. Note that the ternal factors on some noted in the ternal factors on the ternal factors of the ternal factors on the ternal factors of the ternal factors on the ternal factors of the ternal factors on the ternal factors of the ternal factors of the ternal facto	Public Public Ary Sewer EMA Flood Zone The market area? (easements, encry NOTE: Public X Appraisal File From the street al Description te Slab X Crawl sement Finis Basement Finis Basement Finis Wd/Brk/ te Asph Com ownspouts Bot	ssible, ap Other X V X Yes Dachment water/se Space hed hished Avg p/Avg th/Avg	ns and specific propriately sup (describe) Well/Typica Septic/Typica No If No Is, environme ewer not average with the sewer not	cations) the proported, finance of the provided financ	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X F ing P	ds Prior Dead Dougles (S) # Voodstove(S) & Prior Dead Dougles (S) & Prior Dead Dougles (S) & Prior Dead Dougles (S) & Prior De	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of	Private
u lo	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes bachment water/se Space hed hished Avg p/Avg p/Avg be/Avg	ns and specific propriately sur (describe) Well/Typica Septic/Typica Se	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X P X P ing P	ds Prior lea Doug Amenities Prior lea Doug	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached	Private Dito Dier tabase ge Cars4 concrete Cars4 Cars0
allo o	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y Are the utilities and/or off-site improvemen Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One Onewith Accessory Unit # of Stories 2 Type X Det. Att. S-Det./End Unit X Existing Proposed UnderConst. Design (Style) Split-Level Year Built 1989 Effective Age (Yrs) 15 Appliances X Refrigerator Range/O	Water Sanita	Public Pu	ssible, ap Other X X X Yes Dachment water/se Space hed hished Avg p/Avg th/Avg sal	ns and specific propriately sup (describe) Well/Typica Septic/Typica Se	cations) the proported, finance of the provided in the provide	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X F X P ing P yer Ott	ds Prior lea Doug Amenities Prior lea Doug	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Stora None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in	Private
allo o	Most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes bachment water/se Space hed hished Avg p/Avg p/Avg be/Avg	ns and specific propriately sup (describe) Well/Typica Septic/Typica Se	cations) the proported, finance of the proported, finance of the proported	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X P X P ing P	ds Prior lea Doug Amenities Prior lea Doug	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached	Private
allo o	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X Gas X FEMA Special Flood Hazard Area Y Are the utilities and/or off-site improvemen Are there any adverse site conditions or ex No adverse easements or condition Source(s) Used for Physical Characteristic X Other (describe) Visual General Description Units X One Onewith Accessory Unit # of Stories 2 Type X Det. Att. S-Det./End Unit X Existing Proposed UnderConst. Design (Style) Split-Level Year Built 1989 Effective Age (Yrs) 15 Appliances X Refrigerator Range/O	Water Sanita	Public Pu	ssible, ap Other X X X Yes Dachment water/se Space hed hished Avg p/Avg th/Avg sal	ns and specific propriately sup (describe) Well/Typica Septic/Typica Se	cations) the proported, finance of the provided in the provide	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Recor ss Living Ar X F X V X F X P ing P yer Ott	ds Prior lea Doug Amenities Prior lea Doug	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X	Public X Date 01/20/20 If Yes, describe Property Owr Assessor Da Car Stora None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in	Private
NEIMEN IS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the proported, finance of the proported, finance of the proported, finance of the proported of the properted of the proported of the proported of the proported of the	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
NEIMEN IS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the proported, finance of the proported, finance of the proported, finance of the proported of the properted of the proported of the proported of the proported of the	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
NEIMEN IS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protect finance of the protect f	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
CILE	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protect finance of the protect f	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
CILE	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protect finance of the protect f	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
NEIMEN IS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg ssal Bedroom	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protect finance of the protect f	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Recor ss Living Ar X P X P X P ing P X F ing P yer Ott 2,564	ds Prior Doug Amenities Proche Conc Cool None Gence Wood Other None Negarial Processing	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dod Driv X Feet of Gross	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo	Private Description of the control
CILE	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X X Yes Dachmeni water/so Space hed hed Avg p/Avg th/Avg e/Avg Bedroon ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protect protect of the	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Proch Conc Pool None Gence Wood Other None her (describe) Square	FEMA Map I Yes X No Inspection I Ilas County # 1 X Dood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private Description of the control
IMITROVEMENTS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Resements, encreved Resements, en	ssible, ap Other X V X Yes Dachment water/so es X I Space hed hed hished Avg p/Avg th/Avg es/Avg saal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protections of the protection of th	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Fireplace(s) # Woodstove(s) a lea lea lea lea lea lea lea lea lea l	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private
IMITROVEMENTS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Resements, encreved Resements, en	ssible, ap Other X V X Yes Dachment water/so es X I Space hed hed hished Avg p/Avg th/Avg es/Avg saal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protections of the protection of th	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Fireplace(s) # Woodstove(s) a lea lea lea lea lea lea lea lea lea l	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private
IMTACVEMENTO	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Resements, encreved Resements, en	ssible, ap Other X V X Yes Dachment water/so es X I Space hed hed hished Avg p/Avg th/Avg es/Avg saal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protections of the protection of th	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Fireplace(s) # Woodstove(s) a lea lea lea lea lea lea lea lea lea l	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private
IMTACVEMENTO	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Resements, encreved Resements, en	ssible, ap Other X V X Yes Dachment water/so es X I Space hed hed hished Avg p/Avg th/Avg es/Avg saal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protections of the protection of th	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Fireplace(s) # Woodstove(s) a lea lea lea lea lea lea lea lea lea l	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private
IMITROVEMENTS	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Resements, encreved Resements, en	ssible, ap Other X V X Yes Dachment water/so es X I Space hed hed hished Avg p/Avg th/Avg es/Avg saal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not average with the sewer not a	cations) the protections of the protection of th	oresent use ially feasible Off-site treet Asp lley Nor 32005CC s, land use his area. Tax Record Sections Are a	ds Prior lea Doug Amenities Fireplace(s) # Woodstove(s) a lea lea lea lea lea lea lea lea lea l	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Storag None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S	Private
	most reasonable, probable, legal use of vaca Utilities Public Other (describe) Electricity X	Water Sanita	Public Pu	ssible, ap Other X X X Yes Dachmeni water/so Space hed nished Avg p/Avg th/Avg es/Avg bsal N Bedroom ent neede	ns and specific propriately sup (describe) Well/Typica Septic/Typi No If No Is, environme ewer not available and sour Heatin X FWA Radiant Other Fuel Gas X Central Individu Other Microwave Ins 2.1 d repairs, det ability, sound red mainte	cations) the protect protect of the	oresent use ially feasible Off-site treet Asp lley Nor 32005C0 s, land use his area. Tax Record St. Living Area St. V X P X P X P X P X P X P X P X P X P X	ds Prior lea Douge Amenities irreplace(s) # Woodstove(s) irreplace(s) # Woodstove(s) irreplace Wood Other None her (describe) Square leading, etc.	FEMA Map I Yes X No Inspection I Ilas County # 1 X Pood Driv X Feet of Gross c.). C4;See	Public X Date 01/20/20 If Yes, describe Property Own Assessor Da Car Stora None Driveway # of eway Surface Co Garage # of Carport # of Attached Built-in Living Area Abo comments - S s X No d safety issue	Private

Exterior-Only Inspection Residential Appraisal Report

	I here are / con	nparable	properties curre	ently offered for sale	e in the	e subject neighbo	rnood rangin	g in price t	rom \$ 699,0	J00 t		0,00	
		nparable		pject neighborhood v						00,000	to\$		4,900 .
	FEATURE		SUBJECT	COMPARAE				ARABLE S		CON	//PARABLE		
		tallion		621 S				711 Pau			1316 Sai		
	Gardner	ville, N	V 89410	Gardnervil					NV 89410		Minden, N		
	Proximity to Subject	1		0.05 r			(0.54 mile			11.08 n		
	Sale Price	\$			\$	600,000		\$	685,000		\$		745,000
	Sale Price/Gross Liv. Area	\$	0.00 sq. ft.		sq.		\$ 425		q. ft.			sq. ft	_
	Data Source(s)			MLS#22000					65;DOM 88	MLS	#2200000		
	Verification Source(s)				#9840			Doc#982			Doc#98	3374	2
	VALUE ADJUSTMENTS	DE:	SCRIPTION	DESCRIPTION	N +	-(-)\$Adjustment			+(-) \$ Adjustment		RIPTION	+(-	-)\$Adjustment
	Sale or Financing			ArmLth			Arml				rmLth		
	Concessions			Cash;0			Con				onv;0		
	Date of Sale/Time			s04/22;c04/2	22		s03/22;				22;c03/22		
	Location		B;Res;	B;Res;			B;Re				;Res;		
	Leasehold/Fee Simple		ee Simple	Fee Simple	;		Fee Si	_ •			Simple		
	Site		1.50 ac	1.01 ac		+5,000			+3,000		075 sf		+5,800
	View		Pstrl;Mtn	B;Pstrl;Mtn			B;Pstr	•			strl;Mtn		
	Design (Style)	DT2	;Split-Level	DT1;Ranch	1	0	,		C	DT2;S	Split-Level		
	Quality of Construction		Q3	Q3			Q:				Q3		
	Actual Age		33	31		0			C	1	41		C
	Condition		C4	C4			C3		-40,250		C3		+5,096
	Above Grade	Total			aths		Total Bdrm			Total Bo		<u> </u>	
	Room Count	7	3 2.1		2.0	+2,000		2.0	+2,000		4 3.0		-2,000
	Gross Living Area	2,	564 sq. ft.		q. ft.	+28,560		sq. ft.	+38,160	2,5		ft.	C
	Basement & Finished		0sf	0sf			0s	f			0sf		
Sis	Rooms Below Grade												
₹	Functional Utility		Avg	Avg			Av				Avg		
RISON ANALYSIS	Heating/Cooling		/A/Central	FWA/None	-	+2,000			+2,000		V/Central		
Z	Energy Efficient Items		Pane Wind	Dual Pane Wi			Dual Pan				Pane Wind		
z	Garage/Carport		1ga4dw	2ga2gd4dw		0			+20,000		ga3dw		+10,000
SO	Porch/Patio/Deck		rch/Deck	Porch/Patio		0			C		ch/Deck		
2	Outbuildings		'2' Shed	80' Shed		0	1101				Shd/Corra	al	-10,000
PA	Fence/Landscape	Pt F	nc/Pt Lnd	Pt Fnc/Pt Lnc	nd		Fnc/Pt		-5,000		nc/Sup		-10,000
COM	LP/DOM		N/A	\$709K/66		0	4:00	<u><!--88</u--></u>	C		0K/104		C
	Net Adjustment (Total)			X + -	\$	37,560	X +	-	\$ 20,410		X -	\$	-1,104
ES	Adjusted Sale Price			Net Adj: 6%			Net Adj: 39			Net Adj			
	of Comparables			Gross Adj: 6%			Gross Adj:		\$ 705,410	Gross A	\dj: 6%	\$	743,896
SA	I X did did not re	esearch t	the sale or trans	fer history of the sub	bject p	roperty and com	parable sales	. If not, exp	olain				
		1			• • •		• • •						
	My research X did			or sales or transfers	s of the	subject property	for the three	years pric	or to the effective of	ate of this	appraisal.		
	Data source(s) MLS, D						(4		hl-4flf/	u			
	My research X did			or sales or transfers	s or the	comparable sai	es for the yea	ir prior to ti	ne date of sale of t	ne compa	rable sale.		
	Data source(s) MLS, D Report the results of the r				onofor	hioton, of the out	nigot proporty	and some	parable sales (rene	rt addition	al prior cala		2000 2/
	ITEM	esearch				•			IPARABLE SALE#				
	Date of Prior Sale/Transfe	\r		5/2022		OMPARABLE S 04/22/202		COIVI	04/28/2021	+ 2	COMPAR	ADLE	SALE#3
	Price of Prior Sale/Transfe			00,000		\$0			\$0				
	Data Source(s)			unty public rcds	Dou		ublic reds	Douglas	· · · · · · · · · · · · · · · · · · ·	rcds D	oudlas Co	untv	nublic reds
	Effective Date of Data Sou			0/2022	Dou	06/20/202			06/20/2022	71003 D		20/2	
	Analysis of prior sale or tra				nmnara					ast 12 m			
	months per MLS, Do												
	deed; addt'l Doc#986												
	NOTE: Comparable												
	from the Assessor/Re												
	Neighborhood Value												
	Summary of Sales Compa							K. GLA	adjusted @ \$40)/sf over	100 SF d	ffere	ence.
	Garages adjusted @												
	area. NOTE: Comps												
	and attempt to find ad	lditiona	l sales/listing	s. Acreage adju	ıstmeı	nts @ \$10K/a	cre from ex	traction,	rounded. C1 u	pgraded	kitchen co	unte	ers, balance
	similar. C2 from MLS	S photo	os, visual insp	ection from the	e stree	et, interior upo	graded exte	ensively,	this and actual	age cor	nsidered a	nd a	djusted @
	\$25/sf in condition. C	3 from	listing some	interior upgradin	ng, ex	terior paint, th	is and actu	al age co	onsidered and a	adjusted	positive \$2	2/sfi	n condition,
	front/rear landscape	superio	or, rear horse	shed, metal cor	orral, f	rom the John	son Lane a	rea N of	subject, same	market a	area, ONL	Y ac	dded for
	recent sale, similar s	plit-lev	el, similar GL	A and to bracke	et cor	ndition.							
	Indicated Value by Sales	Compari	son Approach \$	675,000									
	Indicated Value by: Sales C			675,000		st Approach (if de		619,3			developed) \$		0
7	All weight is given to	the Sa	les Approach	which reflects t	the a	ctivity of buye	rs and selle	ers in the	e market place.	The Co	st Approa	ch te	ends to
ō	develop the upper lim											port	the Income
F	Approach. Note: This			ed for use by the	e clie	nt, it is not int	ended for a	any othe	r use. This is n	ot an FR	T.		
	This appraisal is made	X "asi	s," subje	ct to completion per	r plans	and specificatio	ns on the bas	is of a hyp	othetical condition	that the im	provements	have	been
S	completed, subject to	the follo	owing repairs or	alterations on the ba	asis of	a hypothetical co	ndition that th	e repairs c	or alterations have l	been comp	oleted, or	su	bject to the
Ö	following required inspect	ion base	ed on the extraor	dinary assumption t	that the	e condition or de	ficiency does	not require	e alteration or repa	ir: No c	onditions.		
RECONCILIATION													
Œ	Based on a visual inspe												nd limiting
	conditions, and apprais				e mark								
	\$ 675,000 , a	s of	06	5/20/2022		which is the	date of insi	nection ar	nd the effective d	ata of this	annraical		

Exterior-Only Inspection Residential Appraisal Report

ENVIRONMENTAL LIMITING CONDITI	IONS					
The value opinion is based on the assur	mption that the property is not	negatively affected by the	existence of h	azardous su	ıbstan	ces or
detrimental environmental conditions un						
substances or detrimental environmenta						
develop any information that indicated an						
the property negatively unless otherwise						
substance and environmental expert wou	uld reveal the existence of haz	ardous substances or detrin	nental environr	nental condi	tions c	on or around
the property that would negatively affect	t its value.					
LIMITED INSPECTION						
This appraisal is based on a limited inte	arior and exterior inspection of	the subject property. Con	dition ratings a	are based or	1 2 CUI	perficial
inspection of the property. Obvious and						
some areas were not physically inspect		 				
that are covered by rugs, furniture, or ar	re otherwise concealed, such	defects which may be in th	ese areas are	not covered	by thi	s
LIMITED INSPECTION. If the client requ	uires such an inspection, it is	ecommended a City or Cou	unty building in	spector, a sp	pecific	item expert
(ie: fireplaces, pools, roofs, electrical, H						
		crai contractor be employe	и. Пе аррган	3411311014	IIOIIIC	порсоцоп,
and should not be relied on to report hid	aden conditions.					
Section 645C of the Nevada Administration	itive Code, as amended; see I	.CB File No. R091-09. Pe	r Nevada State	e Law the fo	llowing	g is added:
Appraiser Fee: \$415						
AMC Fee: \$245						
·						
ClearCapital.com, Inc. # AMC.0000143						
NOTE: Appraiser was not unduly influe	enced in the development of the	e report.				
NOTE: This report was developed in ad			ements			
NOTE. This report was developed in ad	inerence to the lenders Appra	iser independence require	enienis.			
	COST APPROACH TO VALUE	(not required by Fannie M	ae.)			
Provide adequate information for the lender/clien			ae.)			
	nt to replicate your cost figures and ca	Iculations.	•	cre sales pa	ıst 12	months,
Support for the opinion of site value (summary of	nt to replicate your cost figures and ca f comparable land sales or other metl	lculations. nods for estimating site value)	2 - 1.0 - 1.95 a	cre sales pa	ıst 12 ı	months,
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f	nt to replicate your cost figures and ca f comparable land sales or other metl for the area. Physical depreci	lculations. nods for estimating site value) 2 ation is based on estimated	2 - 1.0 - 1.95 a	cre sales pa	ıst 12 ı ct. Pe	months, er USPAP, it
Support for the opinion of site value (summary of	nt to replicate your cost figures and ca f comparable land sales or other metl for the area. Physical depreci	lculations. nods for estimating site value) 2 ation is based on estimated	2 - 1.0 - 1.95 a	cre sales pa of the subje	st 12 ct. Pe	months, er USPAP, it
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the	nt to replicate your cost figures and ca f comparable land sales or other met for the area. Physical depreci nat is not applicable to the ass	lculations. nods for estimating site value) 2 ation is based on estimated ignment.	2 - 1.0 - 1.95 a	cre sales pa of the subje	ct. Pe	r USPAP, it
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X	nt to replicate your cost figures and ca f comparable land sales or other met for the area. Physical depreci nat is not applicable to the ass REPLACEMENT COST NEW	lculations. nods for estimating site value) 2 ation is based on estimated	2 - 1.0 - 1.95 a	of the subje	st 12 ct. Pe	er USPAP, it 190,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the	nt to replicate your cost figures and ca f comparable land sales or other met for the area. Physical depreci nat is not applicable to the ass REPLACEMENT COST NEW	lculations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE	2 - 1.0 - 1.95 a d effective age	cre sales pa of the subje	ct. Pe	r USPAP, it
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of the support of the suppo	nt to replicate your cost figures and can form to replicate your cost figures and can for the area. Physical deprecipant is not applicable to the assemble REPLACEMENT COST NEW contractors	lculations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564	2 - 1.0 - 1.95 a d effective age Sq. Ft. @\$	of the subje	ct. Pe =\$ =\$	er USPAP, it 190,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Ef	nt to replicate your cost figures and can be for the area. Physical deprecipate is not applicable to the assemble REPLACEMENT COST NEW contractors [fective date of cost data 08/01/202]	lculations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564	2 - 1.0 - 1.95 a d effective age	of the subje	ct. Pe	er USPAP, it 190,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the comments on Cost Approach (gross living area of the co	nt to replicate your cost figures and can be for the area. Physical deprecipate is not applicable to the assument of the area. Physical deprecipate is not applicable to the assument of the area. REPLACEMENT COST NEW contractors Iffective date of cost data 08/01/202 calculations, depreciation, etc.)	Iculations. adds for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564	2 - 1.0 - 1.95 ad effective age Sq. Ft. @ \$ Sq. Ft. @ \$	of the subject	ct. Pe =\$ =\$ =\$	190,000 448,700
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Ef Comments on Cost Approach (gross living area of Costs include indirect costs and entreprese	nt to replicate your cost figures and car f comparable land sales or other met for the area. Physical deprecipat is not applicable to the assume REPLACEMENT COST NEW contractors ffective date of cost data 08/01/202 calculations, depreciation, etc.)	loulations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566	2 - 1.0 - 1.95 a d effective age Sq. Ft. @\$	of the subje	ct. Pe =\$ =\$ =\$	190,000 448,700 23,772
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepred Approach: (1) is not applicable in the approach.	nt to replicate your cost figures and car f comparable land sales or other met for the area. Physical deprecipate is not applicable to the assument of the area of	loulations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new	2 - 1.0 - 1.95 ad effective age Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	175.00 42.00	ct. Pe =\$ =\$ =\$	190,000 448,700
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Ef Comments on Cost Approach (gross living area of Costs include indirect costs and entreprese	nt to replicate your cost figures and car f comparable land sales or other met for the area. Physical deprecipate is not applicable to the assument of the area of	loulations. nods for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566	2 - 1.0 - 1.95 ad effective age Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	of the subject	ct. Pe =\$ =\$ =\$	190,000 448,700 23,772
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the expression of the service	nt to replicate your cost figures and cast f comparable land sales or other met for the area. Physical deprecipate is not applicable to the assument of the area o	Idulations. Index for estimating site value) Index for estimating site value Index for estima	2 - 1.0 - 1.95 add effective age Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	175.00 42.00	=\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepred Approach: (1) is not applicable in the appreach (3) is not intended to be misleading; (4)	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument of the area. Physical deprecipant is not applicable to the assument of the area. REPLACEMENT COST NEW contractors Iffective date of cost data 08/01/202 calculations, depreciation, etc.) Interpretation of the cost data of the Lender; is not intended for insurance	Iculations. Index for estimating site value) Index for estimate of SITE VALUE Index for estimating site value) Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of Cost-new Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of SITE VALUE I	2 - 1.0 - 1.95 ad effective age Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0	175.00 42.00 External 0	=\$ =\$ =\$ =\$ (190,000 448,700 23,772 472,472
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical f is misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepred Approach: (1) is not applicable in the appreach (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licentical from the summary of median sylving and the site of the summary of median sylving and the summary of median sylving and the sylving area of the sylving ar	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument of the area. Physical deprecipant is not applicable to the assument of the area. REPLACEMENT COST NEW contractors Iffective date of cost data 08/01/202 calculations, depreciation, etc.) Interpretation of the cost data of the Lender; is not intended for insurance	Iculations. Index for estimating site value) Index for estimate of cost-index Index for estimating site value) Index for estimate of cost-index for estimate of cost-in	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 0 nents	175.00 42.00 External 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepred Approach: (1) is not applicable in the appreach (3) is not intended to be misleading; (4)	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument of the area. Physical deprecipant is not applicable to the assument of the area. REPLACEMENT COST NEW contractors Iffective date of cost data 08/01/202 calculations, depreciation, etc.) Interpretation of the cost data of the Lender; is not intended for insurance	Iculations. Index for estimating site value) Index for estimate of SITE VALUE Index for estimating site value) Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of Cost-new Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of SITE VALUE Index for estimate of Cost-new Index for estimate of SITE VALUE I	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 0 nents	175.00 42.00 External 0	=\$ =\$ =\$ =\$ (190,000 448,700 23,772 472,472
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreach (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licent purposes.	nt to replicate your cost figures and can feed from parable land sales or other met for the area. Physical deprecipant is not applicable to the assumed as the same of the sam	Iculations. Index for estimating site value) Index for estimate of Cost-new Index for estimating site value Index for estimating site value) Index for estimating site value Index for estimating site value) Index for estimate of cost-new Index for estimat	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ I will be a second or	175.00 42.00 External 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V	nt to replicate your cost figures and can feed from parable land sales or other met for the area. Physical deprecipant is not applicable to the assumed as a second from the area. Physical deprecipant is not applicable to the assumed from the area. Physical deprecipant is not applicable to the assumed from the area of the assumed from the area of the area of the Lender; is not intended for insurance ansed in Nevada for insurance of the Lender; is not intended for insu	Iculations. Index for estimating site value) Index for estimate of estimate of cost-new Index for estimating site value Index for estimate of cost of large site site site site site site site sit	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$	175.00 42.00 External 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V	nt to replicate your cost figures and can feed from parable land sales or other met for the area. Physical deprecipant is not applicable to the assumed as a second from the area. Physical deprecipant is not applicable to the assumed from the area. Physical deprecipant is not applicable to the assumed from the area of the assumed from the area of the area of the Lender; is not intended for insurance ansed in Nevada for insurance of the Lender; is not intended for insu	Iculations. Index for estimating site value) Index for estimate of estimate of cost-new Index for estimating site value Index for estimate of cost of large site site site site site site site sit	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$	175.00 42.00 External 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the surface of cost data Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (1) is not applicable in the expressale houses; (2) is developed at the expressale houses; (2) is developed at the expressale houses; (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and V	nt to replicate your cost figures and car f comparable land sales or other met for the area. Physical deprecianat is not applicable to the assument is not applicable. NOTE: The Cost alculations, depreciation, etc.) because of older single family appress request of the Lender; as not intended for insurance ansed in Nevada for insurance and insurance a	Idulations. Index for estimating site value) Idulation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver Indicated Value By Cost Appre	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach	175.00 42.00 External 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (1) is not applicable in the approach: (2) is developed at the extension of the summary of median service. Avg. Eff. Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (2) is developed at the extension of the summary of median services. Estimated Remaining Economic Life (HUD and Vertical States).	rt to replicate your cost figures and can fee comparable land sales or other met for the area. Physical deprecipant is not applicable to the assument of the area	Idulations. Index for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver s Indicated Value By Cost Appr E (not required by Fannie N	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 0 nents nents oach lae.) dicated Value by I	175.00 42.00 External 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the surface of cost data Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (1) is not applicable in the expressale houses; (2) is developed at the expressale houses; (2) is developed at the expressale houses; (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and V	rt to replicate your cost figures and can fee comparable land sales or other met for the area. Physical deprecipant is not applicable to the assument of the area	Idulations. Index for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver s Indicated Value By Cost Appr E (not required by Fannie N	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 0 nents nents oach lae.) dicated Value by I	175.00 42.00 External 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (1) is not applicable in the approach: (2) is developed at the extension of the summary of median service. Avg. Eff. Costs include indirect costs and entrepreted Approach: (1) is not applicable in the approach: (2) is developed at the extension of the summary of median services. Estimated Remaining Economic Life (HUD and Vertical States).	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area of the Lender; are	Coulations Coulations Coulations Coulation C	Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 0 nents nents oach lae.) dicated Value by I	175.00 42.00 External 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V Summary of Income (including support for marker)	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assumant is not applicable. The Cost of the Application is not intended for insurance and in Nevada for insurance and insur	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Idion is based on estimated ignment. Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver Indicated Value By Cost Appretication Indicated Value By Cost Appretication Indicated Value By Cost Appretication Simulation in the control of the c	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension of the misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V Summary of Income (including support for market list the developer/builder in control of the Homeowells the developer/builder in control of the Homeowells is the developer/builder in control of the Homeowells in the developer in the developer in the developer in the value in the properties of the developer in the value in the properties of the value in the value in the properties of the value in the v	nt to replicate your cost figures and carl comparable land sales or other met for the area. Physical deprecipate is not applicable to the assume REPLACEMENT COST NEW contractors ffective date of cost data 08/01/202 calculations, depreciation, etc.) eneurial profit. NOTE:The Cost ppraisal of older single family express request of the Lender; is not intended for insurance ensed in Nevada for i	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Total Estimate of Cost-new Less Physical 18,118 Depreciated Cost of Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Note Unit type(s) Det	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V Summary of Income (including support for market)	nt to replicate your cost figures and can be formulated for the area. Physical deprecipant is not applicable to the assumant is not intended for insurance and in Nevada for insurance and insur	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Total Estimate of Cost-new Less Physical 18,118 Depreciated Cost of Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Note Unit type(s) Det	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local Quality rating from cost service Avg Eff Comments on Cost Approach (gross living area of Costs include indirect costs and entrepre Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension of the misleading; (4) purposes, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V Summary of Income (including support for market list the developer/builder in control of the Homeowells the developer/builder in control of the Homeowells is the developer/builder in control of the Homeowells in the developer in the developer in the developer in the value in the properties of the developer in the value in the properties of the value in the value in the properties of the value in the v	nt to replicate your cost figures and can be formulated for the area. Physical deprecipant is not applicable to the assumant is not intended for insurance and in Nevada for insurance and insur	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Total Estimate of Cost-new Less Physical 18,118 Depreciated Cost of Improver "As-is" Value of Site Improver Indicated Value By Cost Appre (not required by Fannie Note) Note Unit type(s) Det	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the site misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Efficient Costs include indirect costs and entrepred Approach: (1) is not applicable in the approach: (1) is not applicable in the expresale houses; (2) is developed at the expresale houses; (2) is developed at the expresses, and, (5) Appraiser is not licent purposes. Estimated Remaining Economic Life (HUD and V Estimated Monthly Market Rent \$ 0 Summary of Income (including support for market) Is the developer/builder in control of the Homeow Provide the following information for PUDs ONLY Legal Name of Project	nt to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area of the Lender; are in the area of the area of the Lender; are in the area of the area of the Lender; are in the area of the area of the area of the Lender; are in the area of the	Idulations. Index for estimating site value) 2 ation is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver s Indicated Value By Cost Appr E (not required by Fannie Nest) 0 In the control of the HOA and the subject prop	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the second service of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreta Approach: (1) is not applicable in the approach: (1) is not applicable in the eff. (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licental purposes. Estimated Remaining Economic Life (HUD and Volume) Estimated Monthly Market Rent \$ 0. Summary of Income (including support for marketal Name of Project. Total number of phases.	nt to replicate your cost figures and can be formulated for the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area of the Lender; area of the Le	Idulations. Index for estimating site value) Index for estimate of content of the site of the si	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the second service of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreta Approach: (1) is not applicable in the approach: (1) is not applicable in the approach (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licental purposes. Estimated Remaining Economic Life (HUD and Volume) Is the developer/builder in control of the Homeow Provide the following information for PUDs ONLY Legal Name of Project Total number of units rented.	nt to replicate your cost figures and can be formulated for the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area. Physical deprecipant is not applicable to the assumation of the area of	Idulations. Index for estimating site value) Index for estimate of cost-index Index for estimate of Cost-new Index for estimating site value Index for estimate of Cost-new Index for estimate of Cost-n	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 ments nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the six misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Effective Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension of six purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and Value) Estimated Monthly Market Rent \$ 0 Summary of Income (including support for market list the developer/builder in control of the Homeow Provide the following information for PUDs ONLY Legal Name of Project Total number of units rented Total number of exist was the project created by the conversion of exist was the project created by	nt to replicate your cost figures and can be formulated for the area. Physical deprecipant is not applicable to the assumate is not intended for insurance in the applicable in the applicab	Idulations. Index for estimating site value) Index for estimate of cost-index Index for estimate of Cost-new Index for estimating site value Index for estimate of Cost-new Index for estimate of Cost-	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 0 ments nents oach lae.) dicated Value by I of data.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the second service of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreta Approach: (1) is not applicable in the approach: (1) is not applicable in the approach (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licental purposes. Estimated Remaining Economic Life (HUD and Volume) Is the developer/builder in control of the Homeow Provide the following information for PUDs ONLY Legal Name of Project Total number of units rented.	nt to replicate your cost figures and can be formed as a few parable land sales or other met for the area. Physical deprecipant is not applicable to the assumant is not applicable. Precipitation is not intended for insurance and in Nevada for insurance and insur	Idulations. Index for estimating site value) Index for estimate of estimate of converse site of the HOA and the subject proper site of the HOA and the su	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the six misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the appreaale houses; (2) is developed at the ext. (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and Vertical Remaining Economic Life	nt to replicate your cost figures and can be formed and sales or other met for the area. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical data of the cost data	Idulations. Index for estimating site value) Index for estimate of cost-index Index for estimate of Cost-new Index for estimating site value Index for estimate of Cost-new Index for estimate of Cost-n	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the six misleading to develop an approach the ESTIMATED REPRODUCTION OR X Source of cost data Marshall & Swift/local of Quality rating from cost service Avg Effective Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the appreaale houses; (2) is developed at the extension of six purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and Value) Estimated Monthly Market Rent \$ 0 Summary of Income (including support for market list the developer/builder in control of the Homeow Provide the following information for PUDs ONLY Legal Name of Project Total number of units rented Total number of exist was the project created by the conversion of exist was the project created by	nt to replicate your cost figures and can be formed and sales or other met for the area. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical data of the cost data	Idulations. Index for estimating site value) Index for estimate of estimate of converse site of the HOA and the subject proper site of the HOA and the su	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the six misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the appreaale houses; (2) is developed at the ext. (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and Vertical Remaining Economic Life	nt to replicate your cost figures and can be formed and sales or other met for the area. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical deprecipant is not applicable to the assumate in the area of cost data. Physical data of the cost data	Idulations. Index for estimating site value) Index for estimate of estimate of converse site of the HOA and the subject proper site of the HOA and the su	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the site misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreta Approach: (1) is not applicable in the approach: (1) is not applicable in the approach: (2) is developed at the extension of the ex	rit to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument is not applicable. The Cost is not intended for insurance and in Nevada for insurance and insuran	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appr E (not required by Fannie N S O In Inot developed due to lack FOR PUDS (if applicable) No Unit type(s) Det of the HOA and the subject prop I number of units sold I source S No If Yes, date of converse of the status of co	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached ersion. ompletion.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the six misleading to develop an approach the source of cost data. Marshall & Swift/local of Quality rating from cost service. Avg. Eff. Comments on Cost Approach (gross living area of Costs include indirect costs and entrepreted Approach: (1) is not applicable in the appreaale houses; (2) is developed at the ext. (3) is not intended to be misleading; (4) purposes, and, (5) Appraiser is not licented purposes. Estimated Remaining Economic Life (HUD and Vertical Remaining Economic Life	rit to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument is not applicable. The Cost is not intended for insurance and in Nevada for insurance and insuran	Idulations. Index for estimating site value) Index for estimate of estimate of converse site of the HOA and the subject proper site of the HOA and the su	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached ersion. ompletion.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the second sec	rit to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument is not applicable. The Cost is not intended for insurance and in Nevada for insurance and insuran	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appr E (not required by Fannie N S O In Inot developed due to lack FOR PUDS (if applicable) No Unit type(s) Det of the HOA and the subject prop I number of units sold I source S No If Yes, date of converse of the status of co	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached ersion. ompletion.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000
Support for the opinion of site value (summary of median S/P \$190K. Site ratio is typical fis misleading to develop an approach the second sec	rit to replicate your cost figures and can be for the area. Physical deprecipant is not applicable to the assument is not applicable. The Cost is not intended for insurance and in Nevada for insurance and insuran	Idulations. Index for estimating site value) Idion is based on estimated ignment. OPINION OF SITE VALUE Dwelling 2,564 Garage/Carport 566 Total Estimate of Cost-new Less Physical 25 Depreciation 118,118 Depreciated Cost of Improver "As-is" Value of Site Improver "As-is" Value of Site Improver Indicated Value By Cost Appr E (not required by Fannie N S O In Inot developed due to lack FOR PUDS (if applicable) No Unit type(s) Det of the HOA and the subject prop I number of units sold I source S No If Yes, date of converse of the status of co	Sq. Ft. @ \$ Functional 0 0 nents nents oach lae.) dicated Value by I of data. ached Atterty is an attached ersion. ompletion.	175.00 42.00 External 0 0 ncome Approa	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	190,000 448,700 23,772 472,472 118,118) 354,354 75,000

Marsha Williams LLC EXTRA COMPARABLES 4-5-6

File No. STAL614 Case No. 49952

Borrower Catamount Properties 2018 LLC

Property Address 614 Stallion Court

NV Zip Code 89410 Gardnerville Douglas Citv County State Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278

	FEATURE		SUBJE	CT		COMPA	RABLE	SAL	E# 4		COMPA	RABLE S	SALE	# 5	С	OMPAF	RABLE S	ALE	# 6
	Address 614 S	tallion	Court			202	6 Palor	nin	o Ln		18	74 Arab	oian	Ln		19	976 Lad	еу (Ct
	Gardner	ville, N	IV 894	10		Gardne	erville,	NV	89410		Gardn	erville,	NV 8	39410		Gardn	erville,	NV	89410
	Proximity to Subject					0	.76 mil	es l	E		().44 mil	es N			0	.59 mile	s N	E
	Sale Price	\$					\$		950,000			\$	7	759,000			\$	6	699,000
	Sale Price/Gross Liv. Area	\$	0.00	sq. ft.	\$	343.8	3 s	q. ft		\$	460.2	28 s	q. ft.		\$	327.7	71 s	q. ft.	
	Data Source(s)				М	LS#21	001365	51;DOM 125			MLS#2	200062	38;C	OM 47	N	/ILS#2	200083	41;E	OOM 10
	Verification Source(s)					D	oc#979	979	5			Doc# l	Jnk				Doc# l	Jnk	
	VALUE ADJUSTMENTS DESCRIPTION			TION	DI	ESCRIP	TION	+(-) \$ Adjustment	D	ESCRIP	TION	+(-)	\$ Adjustmer	nt DE	SCRIP	ΓΙΟΝ	+(-)	\$ Adjustment
	Sale or Financing					ArmLt	h		,		Listin	ıg		,		Listin	g		
	Concessions					Conv;	0				None	;0				None	;0		
	Date of Sale/Time				s0′	1/22;c1	2/21				c06/2	22				c06/2	2		
	Location B;Res;			3;		B;Res	s;				B;Re	s;				B;Re	s;		
	Leasehold/Fee Simple	F	ee Sin	nple	F	ee Sim	ıple				Fee Sin	nple			F	ee Sin	nple		
	Site		1.50 a	ıc		5.04 a	С		-35,400		1.00 a	ac		+5,00	0	3.89 a	ac		-23,900
	View	В	;Pstrl;	Mtn	В	;Pstrl;I	∕Itn				B;Pstrl;	Mtn			E	3;Pstrl;	Mtn		
	Design (Style)	DT2	2;Split-	Level	DT2	2;Split-	Level				DT1;Ra	ınch			0 [T1;Ra	nch		0
	Quality of Construction		Q3			Q3					Q3					Q3			
	Actual Age		33			20			0	_	27				0	43			0
	Condition		C4			C3			-82,890		C3			-49,47		C4			+10,665
	Above Grade	Total	Bdrms.	Baths	Total	Bdrms.	Baths				l Bdrms					Bdrms	Baths		
	Room Count	7	3	2.1	8	5	3.0		-2,000	_	3	2.0		+2,00		2	2.0	<u> </u>	+2,000
	Gross Living Area	2	,564	sq. ft.	2	,763	sq. ft.		-7,960		1,649	sq. ft.		+36,60	0 2	2,133	sq. ft		+17,240
	Basement & Finished		0sf			0sf					0sf					0sf			
	Rooms Below Grade																	<u> </u>	
m	Functional Utility		Avg			Avg					Avg					Avg		<u> </u>	
Sign	Heating/Cooling		VA/Ce			VA/Ce				_	WA/Ce					WA/N		↓	+2,000
占	Energy Efficient Items		l Pane			E Wir			-5,000	_	w E Wi			-5,00		al Pane		Щ	
ANA	Garage/Carport		4ga4d		_	ga4gd8			-40,000	_	3ga3d			+10,00		2ga2d		↓	+20,000
7	Porch/Patio/Deck		orch/D		Р	orch/P			0	_	Porch/F					orch/P		↓	C
S O	Outbuildings		72' Sh			None			+500	_	128' SI			-50	-	876' B		↓	-25,000
8	Fence/Landscape	Pt	Fnc/P	t Lnd		Fnc/Su	<u> </u>		-25,000		Fnc/S			-10,00		nc/Pt		↓	-5,000
OMPARISON	LP/DOM		N/A		\$1	.025M			0		\$759K					\$6 <u>99</u> K		↓	C
₽ E	Net Adjustment (Total)				Ш	+ X		\$	-197,750	L	+ X		\$	-11,370		+ X		\$	-1,995
	Adjusted Sale Price					\dj: -21					Adj: -19					Adj: 0%		4	
Ö	of Comparables	of Comparables			Gross	s Adj :	21%	\$	752,250	Gro	ss Adj:	16%	\$	747,630	Gros	s Adj:	15%	\$	697,005
SH	<u> </u>																		
M	Report the results of the r	esearch	h and ar	_	_														
S	ITFM			SU	BJFCT		(CON	IPARABI F SA	JF#	4	COMP	ARAF	BLE SALE#	5	CON	/IPARAB	LES/	AIF# 6

ITEM	SUBJECT	COMPARABLE SALE# 4	COMPARABLE SALE# 5	COMPARABLE SALE# 6
Date of Prior Sale/Transfer	06/15/2022			04/28/2022
Price of Prior Sale/Transfer	\$600,000			\$0
Data Source(s)	Douglas County public rcds			
Effective Date of Data Source(s)	06/20/2022	06/20/2022	06/20/2022	06/20/2022

Analysis of prior sale or transfer history of the subject property and comparable sales See Page 2. C6 Doc#s986205/986204: both aff/death trustee; addt'l Doc#s984928/984927, 05/12/2022, both \$0: both aff/death trustee.

NOTE: Regarding C5, C6:

No weight is given to these listings, they have been adjusted for informational purposes only, and not intended to be misleading. The definition of market value states "implicit in this definition is the consummation of a sale as of a specified date..." A listing is usually not exposed to the market within the same time-frame as the closed sales, thereby, different market conditions are experienced by the listing. The sale price of a property is one fact; the list price of a property is not "a sale price fact". Until the listing is a consummated sale, it cannot be paired with other sales to determine applicable adjustments. Therefore, it would be misleading to adjust a property where no transfer has occurred.

Summary of Sales Comparison Approach C4 from listing extensive interior upgrading, fiber cement siding, all superior, this and actual age considered and adjusted @ \$30/sf in condition, front/rear landscape superior, older sale, added to bracket garages, GLA. C5 from listing upgraded kitchen/baths/flooring adjusted @ \$30/sf in condition, front/rear landscape superior including vinyl covered paver patio. C6 from listing is similar other than shake roof, this and actual age considered and adjusted @ \$5/sf in condition.

Most weight C1, C2, sales in subject immediate area, less weight C3, outside area, least weight C4, high adjustments.

All sold comps verified with MLS/Douglas County public records as arms length transactions.

File No. STAL614

Market Conditions Addendum to the Appraisal Report Case No. 49952

	nditions Add						. 49952		
The purpose of this addendum is to provide the lender			•	ends a	nd conditions	prev	alent in the	subje	ect
neighborhood. This is a required addendum for all ap									
Property Address 614 Stallion		City	Gardnerville	Sta	te NV		ZIP Code		89410
Borrower Catamount Properties 2018 LLC									
Instructions: The appraiser must use the information				-					
housing trends and overall market conditions as repo	-		•						
it is available and reliable and must provide analysis		• •				-	-	-	
explanation. It is recognized that not all data sources	will be able to provide	e data for the shaded	d areas below; if it is av	ailable	, however, th	е ар	praiser mus	st incl	ude that data
in the analysis. If data sources provide all the require	ed information as an av	erage instead of the	median, the appraise	shoul	d report the a	vaila	ble figure a	nd ide	entify it as an
average. Sales and listings must be properties that c	ompete with the subje	ct property, determine	ned by applying the crit	eria th	at would be u	sed	by a prospe	ective	buyer of the
subject property. The appraiser must explain any an	omalies in the data, su	ich as seasonal mar	kets, new construction	forec	osures, etc.				
Inventory Analysis	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months		0\	/eral	Trend		
Total # of Comparable Sales (Settled)	4	3	2		Increasing		Stable	X	Declining
Absorption Rate (Total Sales/Months)	0.67	1.00	0.67		Increasing		Stable	X	Declining
Total # of Comparable Active Listings	2	1	7		Declining		Stable	X	Increasing
Months of Housing Supply (Total Listings/Ab. Rate)	2.99	1.00	10.45		Declining		Stable	X	Increasing
Median Sales & List Price, DOM, Sale/List %	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months			/eral	Trend		o. ca.c.i.g
Median Comparable Sales Price	819,950	815,000	759,500		Increasing		Stable	X	Declining
Median Comparable Sales Days on Market	113	196	74	X	Declining	Н	Stable		Increasing
Median Comparable Sales Days on Market Median Comparable List Price	884,900	939,000	880,000		Increasing	Y	Stable		Declining
•	239	959,000	10	X	Declining	\Box	Stable		
Median Comparable Listings Days on Market	98		98			V			Increasing
Median Sale Price as % of List Price		100			Increasing	=	Stable		Declining
Seller-(developer, builder, etc.) paid financial assista		Yes X	No OO(1 50)	. —	Declining	X	Stable	Ш	Increasing
Explain in detail seller concessions trends for the pa	st 12 months (e.g. sell	er contributions incr	eased from 3% to 5%,	ıncrea	sing use of bi	ıydo	wns, closin	g cos	is .
condo fees, options, etc.)		0 "							
Of 7 active listings, 2 are pending sales w/m									meters: all
sales within the Ruhenstroth area, Boundar	ies noted on Page	: 1, 2000-2800 S	F, year built 1975+	, 0.8	- 5.0 acres	, pa	st 12 moi	nths.	
		_							
Are foreclosure sales (REO sales) a factor in the ma	rket? Yes X	No If yes, expl	ain (including the trend	s in lis	tings and sale	es of	foreclosed	prope	erties).
Of all sales and active listings, none have/h	ad any special co	nditions.							
REOs are not currently active and not a fac	tor.								
There were no expired listings in the past 1	2 months.								
·									
Cite data sources for above information.									
INILO/DOUGIAS COULTY DUDING TECOTOS.									
MLS/Douglas County public records.									
	r conclusions in the Ne	eighborhood section	of the appraisal report	form	If you used ar	nv ac	Iditional info	ormat	ion such as
Summarize the above information as support for you									
Summarize the above information as support for you an analysis of pending sales, and/or expired and with	ndrawn listings, to form	nulate your conclusion	ons, provide both an ex	planat	ion and suppo	ort fo	r your conc	lusior	IS.
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically me	ndrawn listings, to formore active. L/P ca	nulate your conclusion be the predon	ons, provide both an ex ninate factor in sale	planat es. Th	ion and suppo ne market is	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically me	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pı	nulate your conclusion on be the predon rograms and FNN	ons, provide both an ex ninate factor in salo MA favorable progr	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pr o Covid-19 virus, c	nulate your conclusion an be the predon rograms and FNN urrently stabilizir	ons, provide both an ex ninate factor in sale MA favorable progr ng, future rates unk	planat es. Th ams f	on and suppo ne market is or investor	ort fo	r your conc sponding	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperation.	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA po o Covid-19 virus, co	nulate your conclusion on be the predon rograms and FNN urrently stabilizin	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates und Project Name:	planat es. Th ams f	ion and suppo ne market is or investor i	ort fo	r your conc sponding icipation.	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating Subject Project Data	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA pr o Covid-19 virus, c	nulate your conclusion an be the predon rograms and FNN urrently stabilizir	ons, provide both an ex ninate factor in sale MA favorable progr ng, future rates unk	planat es. Th ams f	ion and suppo ne market is or investor i	ort fo	r your conc sponding	lusior to p	rograms mployment
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperational subject Project Data Total # of Comparable Sales (Settled)	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA po o Covid-19 virus, co	nulate your conclusion on be the predon rograms and FNN urrently stabilizin	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates unk Project Name:	planat es. Th ams f	ion and suppo ne market is or investor i	ort fo	r your conc sponding icipation.	lusior to p	rograms
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to support the subject is a unit in a condominium or cooperating Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA po o Covid-19 virus, co	nulate your conclusion on be the predon rograms and FNN urrently stabilizin	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates unk Project Name:	planat es. Th ams f	ion and suppo ne market is or investor i	ort fo	r your cond sponding icipation.	lusior to p	rograms mployment
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperational subject Project Data Total # of Comparable Sales (Settled)	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA po o Covid-19 virus, co	nulate your conclusion on be the predon rograms and FNN urrently stabilizin	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates unk Project Name:	planat es. Th ams f	on and suppose market is or investor of the m	ort fo	r your cond sponding icipation. Trend Stable	lusior to p	ns. rograms mployment Declining
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to support the subject is a unit in a condominium or cooperating Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	ndrawn listings, to form ore active. L/P ca ing, USDA, FHA po o Covid-19 virus, co	nulate your conclusion on be the predon rograms and FNN urrently stabilizin	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates unk Project Name:	planat es. Th ams f	on and suppose market is or investor in. On Increasing Increasing	ort fo	r your cond sponding icipation. Trend Stable Stable	lusior to p	Declining Declining
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to support the subject is a unit in a condominium or cooperating Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable progr ng, future rates unk Project Name:	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperation 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)	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion an be the predon rograms and FNN urrently stabilizin ne following: Prior 4-6 Months	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural House rates were increasing in NW NV only due to subject where increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the principle of the subject in the principle of the subject is a unit in a condominium or cooperation.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and suppose market is or investor in. On Increasing Increasing Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to the subject is a unit in a condominium or cooperating 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months oject? Yes	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income displayed the project.	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties.	ve project, complete the Prior 7-12 Months oject? Yes	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income	ons, provide both an ex- ninate factor in sale MA favorable prograg, future rates und Project Name: Current - 3 Months	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties. Summarize the above trends and address the impact	ve project, complete the Prior 7-12 Months oject? Yes	nulate your conclusion be the predom rograms and FNN urrently stabilizing Prior 4-6 Months No If yes, income of project. Signature	Project Name: Current - 3 Months licate the number of RI	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties. Summarize the above trends and address the impact	ve project, complete the Prior 7-12 Months oject? Yes	nulate your conclusion be the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months No If yes, income displayed the project.	Project Name: Current - 3 Months licate the number of RI	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties. Summarize the above trends and address the impact	ve project, complete the Prior 7-12 Months oject? Yes t on the subject unit ar	nulate your conclusion be the predom rograms and FNN urrently stabilizing Prior 4-6 Months No If yes, incompany to the supervisor Company to the su	Project Name: Current - 3 Months licate the number of R	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically monoffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties. Summarize the above trends and address the impact of the profile of the pro	ve project, complete the Prior 7-12 Months oject? Yes t on the subject unit ar	nulate your conclusion be the predom rograms and FNN urrently stabilizing Prior 4-6 Months No If yes, incomplete the predom rograms and FNN urrently stabilizing the following: Prior 4-6 Months Signature Supervisor	Project Name: Current - 3 Months licate the number of R	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Increasing Increasing
Summarize the above information as support for you an analysis of pending sales, and/or expired and with Spring and summer months are typically moffered to 1st time home-buyers, Rural Hous rates were increasing in NW NV only due to 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 foreclosures sales (REO sales) a factor in the prof foreclosed properties. Summarize the above trends and address the impact	ve project, complete the Prior 7-12 Months ton the subject unit are ton the subject unit are ton the subject unit are ton the State NV 89410	nulate your conclusion be the predom rograms and FNN urrently stabilizing. Prior 4-6 Months No If yes, incompany i	Project Name: Current - 3 Months Name Name Address nse/Certification #	planat es. Th	on and supported market is per investor in. On Increasing Increasing Declining Declining	veral	r your cond sponding icipation. Trend Stable Stable Stable Stable	lusion to p Une	Declining Declining Increasing Increasing Sand sales

MARKET RESEARCH & ANALYSIS

CONDO/CO.OP PROJECTS

Marsha Williams LLC SUBJECT PHOTO ADDENDUM

File No. STAL614 Case No. 49952

Borrower Catamount Properties 2018 LLC

Property Address	614 Stallion Court						
City Gardnerville		County	Douglas	State	NV	Zip Code	89410
Lender/Client We	dgewood Inc		Address 201	5 Manhattan Beach E	Blvd Suite 100, Re	dondo Beach, CA 9	0278



FRONT OF SUBJECT PROPERTY 614 Stallion Court Gardnerville, NV 89410



REAR OF SUBJECT PROPERTY 614 Stallion Court Gardnerville, NV 89410



STREET SCENE 614 Stallion Court Gardnerville, NV 89410

Marsha Williams LLC COMMENT ADDENDUM

STAL614 File No. Case No. 49952

Borrower Catamount Properties 2018 LLC

Property Address 614 Stallion Court				
City Gardnerville	State	NV	Zip Code	89410
Lender/Client Wedgewood Inc	Address	2015 Manhattan Beach Blvd Suite	100, Redondo Beach	n, CA 90278

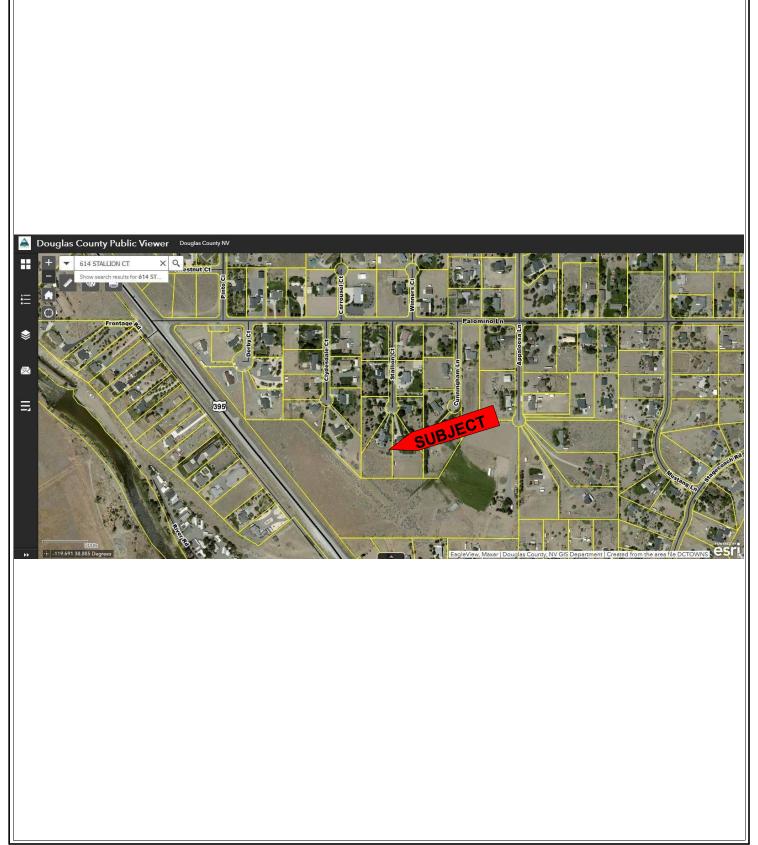


Borrower Catamount Properties 2018 LLC

Property Address	614 Stallion C	Court
------------------	----------------	-------

City Gardnerville County Douglas State NV Zip Code 89410

Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278



Borrower Catamount Properties 2018 LLC

Property Address 614 Stallion Court

City Gardnerville County Douglas State NV Zip Code 89410

Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278



COMPARABLE SALE # 621 Stallion Ct Gardnerville, NV 89410

File No. STAL614 Case No. 49952



COMPARABLE SALE # 2711 Paula Pl Gardnerville, NV 89410



COMPARABLE SALE # 3 1316 Sanden Ln Minden, NV 89423

Borrower Catamount Properties 2018 LLC

Property Address	614 Stallion Court						
City Gardnerville		County	Douglas	State	NV	Zip Code	89410
Lender/Client We	dgewood Inc		Address	2015 Manhattan Bead	h Blvd Suite 100	Redondo Beach, CA	90278



COMPARABLE SALE # 2026 Palomino Ln Gardnerville, NV 89410



COMPARABLE SALE # 5 1874 Arabian Ln Gardnerville, NV 89410



COMPARABLE SALE # 1976 Lacey Ct
Gardnerville, NV 89410

Marsha Williams LLC MLS PHOTOS FOR BETTER DETAIL

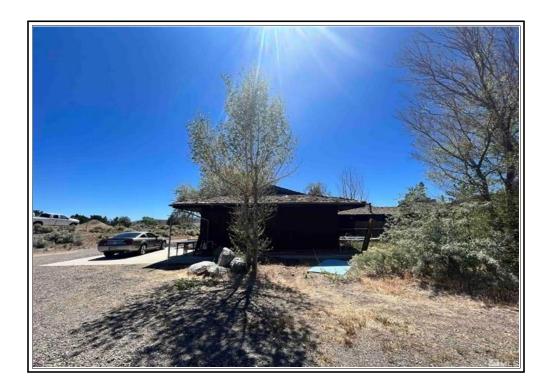
File No. STAL614 Case No. 49952

Borrower Catamount Properties 2018 LLC

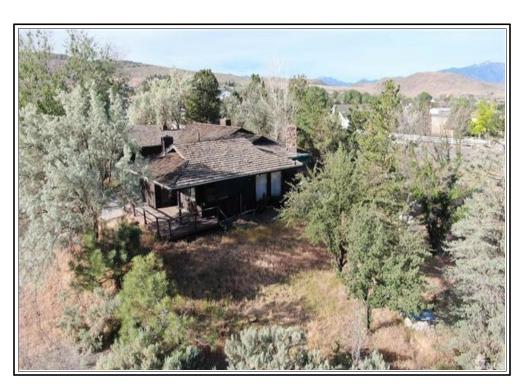
Property Address 614 Stallion Court

City Gardnerville County Douglas State NV Zip Code 89410

Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278



C6 - 1976 Lacey Ct Gardnerville, NV 89410



C6 - 1976 Lacey Ct Gardnerville, NV 89410



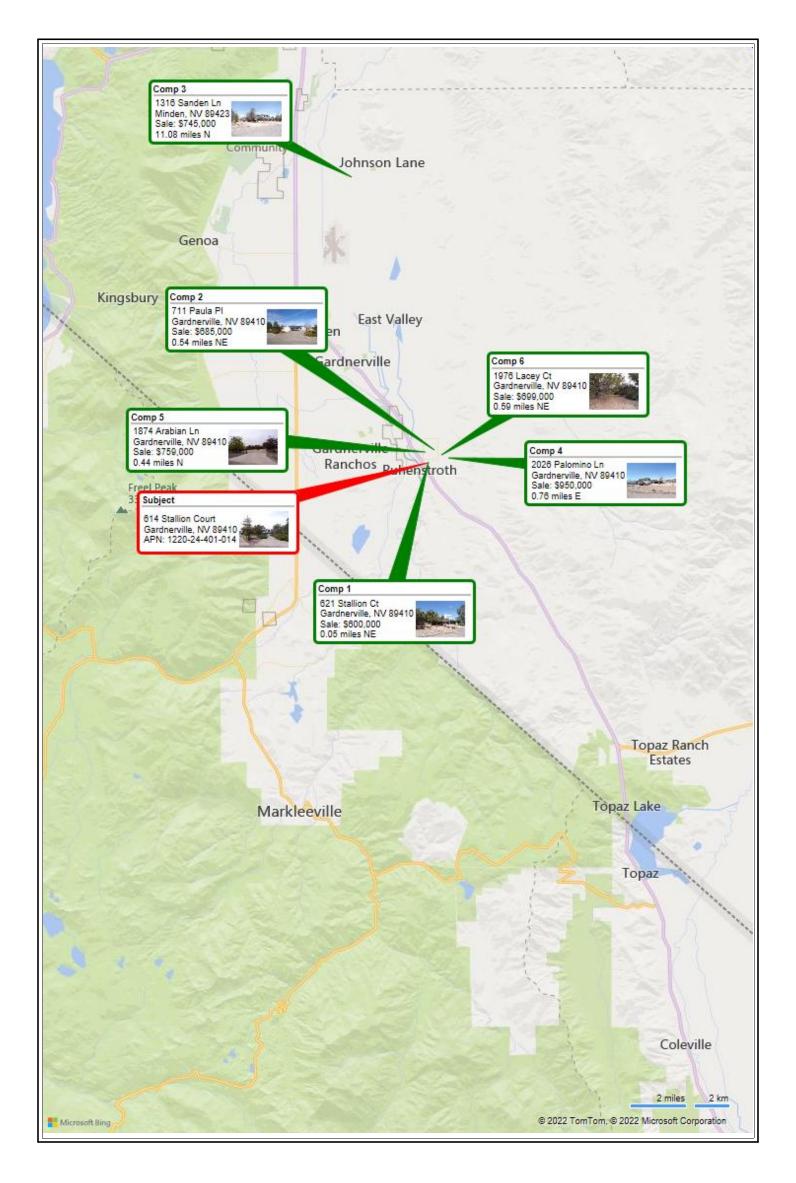
C6 - 1976 Lacey Ct/Barn Gardnerville, NV 89410

Marsha Williams LLC LOCATION MAP ADDENDUM

File No. STAL614 Case No. 49952

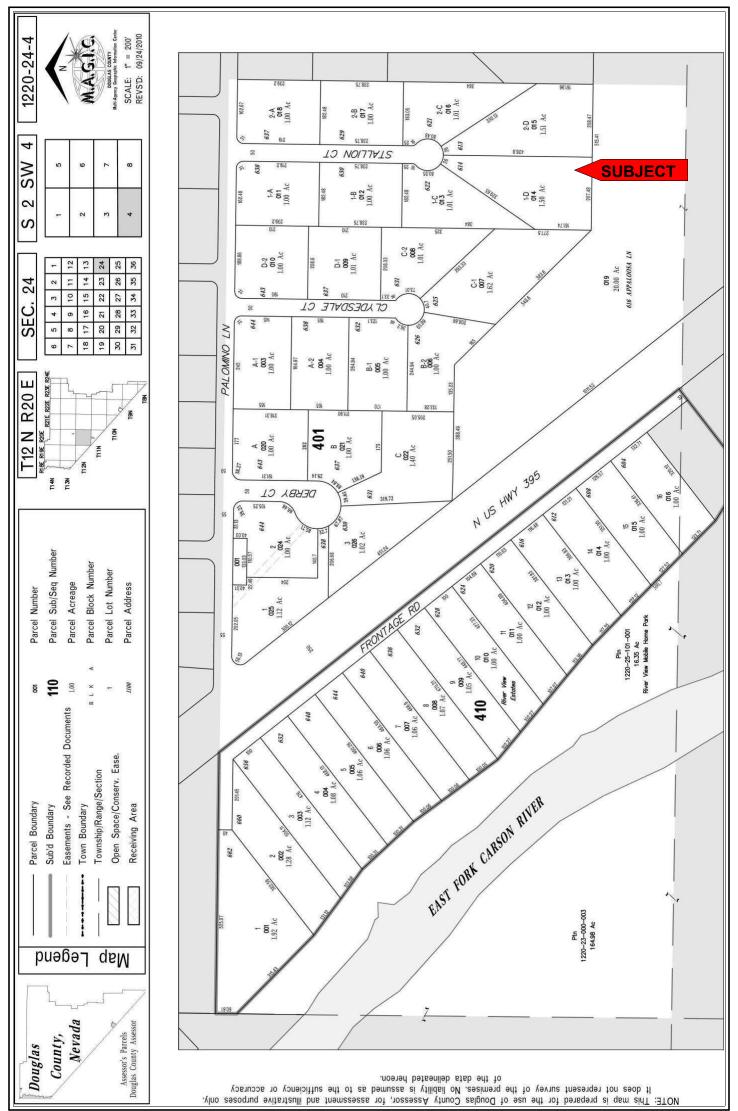
Catamount Properties 2018 LLC Borrower

Property Address 6	4 Stallion Court					
City Gardnerville	County	Douglas	State	NV	Zip Code	89410
Lender/Client Wedgev	vood Inc	Address	2015 Manhattan Bead	ch Blvd Suite 100), Redondo Beach,	CA 90278



Borrower Catamount Properties 2018 LLC

Property Address	614 Stallion Court						
City Gardnerville	(County	Douglas	State	NV	Zip Code	89410
Lender/Client Wed	gewood Inc		Address	2015 Manhattan Bea	ch Blvd Suite 100	, Redondo Beach, CA	90278



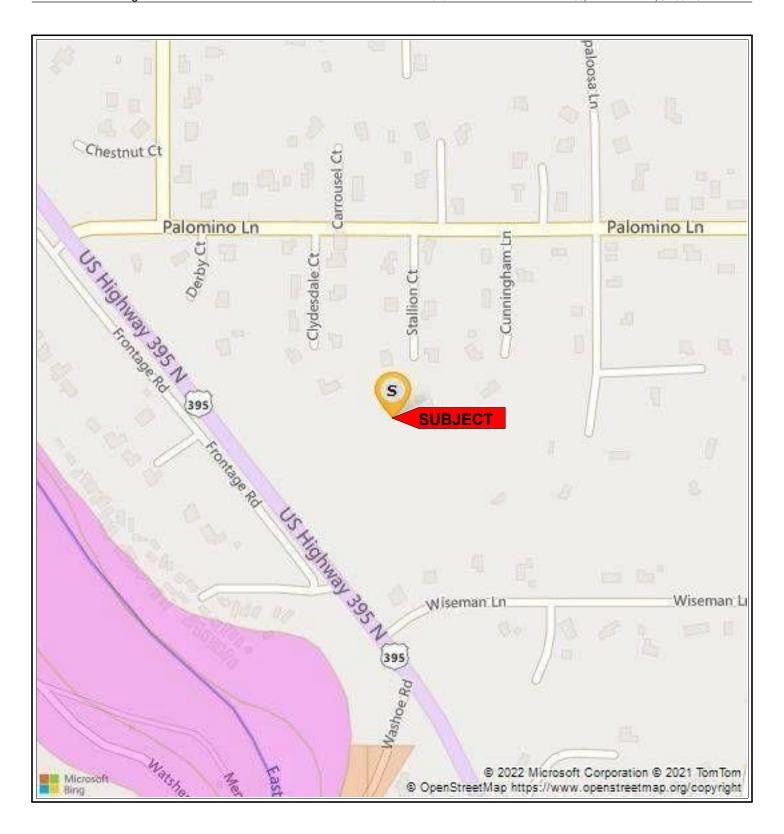
Marsha Williams LLC

FLOOD MAP ADDENDUM

File No. STAL614 Case No. 49952

Borrower Catamount Properties 2018 LLC

Property Address 614	4 Stallion Court					
City Gardnerville	County	Douglas	State	NV	Zip Code	89410
Lender/Client Wedgewood Inc.		Address	2015 Manhattan Be	ach Blyd Suite 100	Redondo Beach CA	00278



Flood Map Legends Flood Zones Areas inundated by 100-year flooding Areas inundated by 500-year flooding Areas of undetermined but possible flood hazards Floodway areas with velocity hazard Floodway areas COBRA zone

Flood Zone Determination							
In Special Flood Hazard Area (Flood Zone):			Out				
Within 250 ft. of multiple flood zones?			Not within 250 feet				
Communi	ty:			32	8000		
Communi	ty Name:			OUGLAS COUNTY			
Map Num	lap Number:			32005C0268G			
Zone:	Χ	Panel:	32005C 026	88G	Panel Date:	01/20/2010	
FIPS Code:		32005	Census	Tract	:	0023.00	

This Report is for the sole benefit of the Customer that ordered and paid for the Report and is based on the property information provided by that Customer. That Customer's use of this Report is subject to the terms agreed to by that Customer when accessing this product. THE SELLER OF THIS REPORT MAKES NO REPRESENTATIONS OR WARRANTIES TO ANY PARTY CONCERNING THE CONTENT, ACCURACY, OR COMPLETENESS OF THIS REPORT INCLUDING ANY WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The seller of this Report shall not have any liability to any third party for any use or misuse of this Report.

Exterior-Only Inspection Residential Appraisal Report

File No. STAL614 Case No. 49952

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

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

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a 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 report.

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

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

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

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has 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 presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 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.

Page

Exterior-Only Inspection Residential Appraisal Report

File No. STAL614 Case No. 49952

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.

Exterior-Only Inspection Residential Appraisal Report Case No.

- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.
- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

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

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER	and the second s	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Mar	she Hillians	
		Signature
Name Marsha L Williams		Name
Company Name		Company Name
Company Address	PO Box 75	Company Address
_	Gardnerville, NV 89410	
Telephone Number	775-721-8476	Telephone Number
Email Address	nevadaappraiser@aol.com	Email Address
Date of Signature ar	nd Report06/24/2022	Date of Signature
Effective Date of Ap		State Certification #
State Certification#	A.0007587-CR	or State License #
or State License#		State
or Other (describe)	State#	Expiration Date of Certification or License
State	NV	
	Certification or License 11/30/2023	
		SUBJECT PROPERTY
ADDRESS OF PRO	PERTY APPRAISED	
	614 Stallion Court	Did not inspect exterior of subject property
	Gardnerville, NV 89410	Did inspect exterior of subject property from street
		Date of Inspection
APPRAISED VALU	E OF SUBJECT PROPERTY \$ 675,000	
LENDER/CLIENT		
Name	ClearCapital.com, Inc.	COMPARABLE SALES
Company Name	Wedgewood Inc	
	2015 Manhattan Beach Blvd Suite 100	Did not inspect exterior of comparable sales from street
	Redondo Beach, CA 90278	Did inspect exterior of comparable sales from street
Email Address	·	Date of Inspection
addia Maa Farra 2005 M		Family May Famy 2005, Mayah 2005

APPRAISAL COMPLIANCE

File No. STAL614 Case No. 49952

	APP	RAISAL CO	JMPLIANC	C ase	e No. 4995	2
Borrower/Client Catamount F	Properties 2018 LLC					
Address 614 Stallion Court					Unit No.	
City Gardnerville		County Dou	ıdlas	State NV	Zip Code	89410
Lender/Client Wedgewood In	nc	,			<u> </u>	
zonach chom trougetteau.	···					
ADDDAISAL AND DEDOR	T IDENTIFICATION					
APPRAISAL AND REPOR						
This Appraisal Report is one of the						
X Appraisal Report	This report was prepared in accord	lance with the requirer	nents of the Appraisal	I Report option of USPAP S	tandards Rule	e 2-2(a).
Restricted Appraisal Report	This report was prepared in accord	ance with the requiren	nents of the Restricted	Appraisal Report option of	USPAP Stand	dards Rule 2-2(b). The
	intended user of this report is limite	ed to the identified clier	nt. This is a Restricted	Appraisal Report and the r	ationale for he	ow the appraiser arrived
	at the opinions and conclusions set					
	at the opinions and conclusions set	iorariir alo reportinay	not be understood pro	porty without the additional	momationm	the appraiser 5 working.
ADDITIONAL CERTIFICAT	TIONS					
certify that, to the best of my known	owledge and belief:					
The statements of fact conta	ained in this report are true and corre	ect.				
	nions, and conclusions are limited on		umntions and are my	nersonal impartial and unl	hiased nrofes	sional analyses
•	ions, and considerions are inflicted on	ily by the reported doo	amptions and are my	personal, impartial, and am	nasca proics.	Jionai anaiyoco,
opinions, and conclusions.						
	I have no present or prospective int		•	· ·		
 Unless otherwise indicated, 	I have performed no services, as an	appraiser or in any oth	er capacity, regarding	the property that is the sub	ject of this rep	ort within the three-year
period immediately precedir	ng acceptance of this assignment.					
I have no bias with respect t	to the property that is the subject of	this report or the partie	es involved with this a	issianment.		
	gnment was not contingent upon dev					
	eting this assignment is not continge			vradatarminad valua ar dira	otion in value	that favora the equal
		·				
	the value opinion, the attainment of	a stipulated result, or t	ne occurrence of a su	ibsequent event directly rea	ated to the int	ended use of
this appraisal.						
 My analyses, opinions, and 	conclusions were developed and thi	is report has been prep	pared, in conformity w	vith the Uniform Standards	of Professiona	al Appraisal Practice that
were in effect at the time this	s report was prepared.					
	I have made a personal inspection	of the property that is t	the subject of this repo	ort.		
	no one provided significant real prop				ore are eveer	ations the name of each
	ant real property appraisal assistance			ngriing tins certinoation (ii ti	cie aic excep	tions, the name of each
				1.0		
	red in accordance with Title XI of FIR	REA as amended, an	d any implementing re	egulations.		
PRIOR SERVICES						
X I have NOT performe	ed services, as an appraiser or in and	other capacity, regardi	ng the property that is	s the subject of the report w	ithin the three	-year period
immediately preceding acce	eptance of this assignment.					
	rices, as an appraiser or in another o	apacity, regarding the	property that is the su	ubject of this report within th	ne three-vear	period immediately
	s assignment. Those services are de			and report manner		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
PROPERTY INSPECTION	s assignment. Those services are di	escribed in the comme	into below.			
	1		1			
	sonal inspection of the property that					
	a personal inspection of the propert	y that is the subject of	this report.			
APPRAISAL ASSISTANCE	<u> </u>					
Jnless otherwise noted, no one p	provided significant real property app	oraisal assistance to th	e person signing this	certification. If anyone did p	provide signific	cant assistance, they
are hereby identified along with a	summary of the extent of the assist	ance provided in the re	eport.			
Prior private appraisal 2021		<u> </u>				
nor private appraisar 2021	·					
PRITICALLA COMMENTA						
ADDITIONAL COMMENTS						
Additional USPAP related issues	requiring disclosure and/or any state	e mandated requireme	nts: AMC, fees.			
MARKETING TIME AND E	XPOSURE TIME FOR THE S	SUBJECT PROPE	RTY			
X A reasonable marketing time	e for the subject property is 90-180	0 day(s) utilizing	g market conditions pe	ertinent to the appraisal ass	ignment.	
	e for the subject property is 90-150					
		J (5):				
APPRAISER		9	LIDERVISORY A	PPRAISER (ONLY IF	RECUIRED))
ATTRAISER		· ·	of Envioon A	TIVAIOLIT (ONLI III	TEGOTTEE	(1
Signature Marsha .	Helany	Si	ignature			
Name Marsha L William						
			ata of Ciamatum			
Date of Signature 06/24/202						
State Certification # A.000758	<u>/-CR</u>					
or State License #			r State License #			
State NV		St	tate			
Expiration Date of Certification o	r License 11/30/2023		xpiration Date of Certi	fication or License		
r 2 4.0 01 001 tilloution 0	<u></u>		•	nspection of Subject Proper	tv:	
Effective Date of Appraisal 06/2	20/2022	Su T		Exterior Only from street		and Exterior
Ellective Date of Applaisal 00/2	-012022		איי איים ב			ING EXIGNO

Marsha Williams LLC

DIGITAL SIGNATURE AUTHENTICATION

File No. STAL614 Case No. 49952

Borrower Catamount Properties 2018 LLC

Property Address 614 Stallio	on Court					
City Gardnerville	County	Douglas	State	NV	Zip Code	89410
Lender/Client Wedgewood Inc	·	Address 20	15 Manhattan Beac	h Blvd Suite 10	0, Redondo Bea	ch, CA 90278

This report contains an electronic digital signature(s) affixed by the appraiser(s). This advanced technology has been authorized by the Appraisal Standards Board of the Appraisal Foundation as compliant under specific reporting guidelines of the Uniform Standards of Professional Appraisal Practice (USPAP). The process not only acknowledges the authenticity of a printed paper copy of the report but also the file in its state of electronic storage.

The technology encompasses transmission integrity, signature security, and record keeping for each individual appraiser that affixes the signature. The appraiser has sole personal control of affixing a signature certifying its authenticity and accepting responsibility for content analysis, and conclusions in the report.

Signature Marsha Hillians	Date 06/24/2022	
Marsha L Williams	·	

APPRAISER CERTIFICATE

STATE OF NEVADA DEPARTMENT OF BUSINESS AND INDUSTRY

NOT TRANSFERABLE

REAL ESTATE DIVISION

NOT TRANSFERABLE

This is to Certify That: MARSHA L WILLIAMS

Certificate Number: A.0007587-CR

Is duly authorized to act as a CERTIFIED RESIDENTIAL APPRAISER from the issue date to the expiration date at the business address stated here in, unless the certificate is sooner revoked, cancelled, withdrawn, or invalidated.

Issue Date: October 26, 2021

Expire Date: November 30, 2023

In witness whereof, THE DEPARTMENT OF BUSINESS AND INDUSTRY, REAL ESTATE DIVISION, by virtue of the authority vested in it by Chapter 645C of the Nevada Revised Statues, has caused this Certificate to be issued with its Seal printed thereon. This certificate must be conspicuously displayed in place of business.

FOR: MARSHA WILLIAMS LLC 1433 EDLESBOROUGH CIRCLE GARDNERVILLE, NV 89410

REAL ESTATE DIVISION

SHARATH CHANDRA

Borrower Catamount Properties 2018 LLC

Property Address 614 Stallion Court

City Gardnerville County Douglas State NV Zip Code 89410

Lender/Client Wedgewood Inc Address 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278



DECLARATIONS

REAL ESTATE APPRAISERS
ERRORS & OMISSIONS INSURANCE POLICY

301 E. Fourth Street, Cincinnati, OH 45202

THIS IS BOTH A CLAIMS MADE AND REPORTED INSURANCE POLICY.

THIS POLICY APPLIES TO THOSE CLAIMS THAT ARE FIRST MADE AGAINST THE INSURED AND REPORTED IN WRITING TO THE COMPANY DURING THE POLICY PERIOD.

Insurance is afforded by the company indicated below: (A capital stock corporation)

Note: The Insurance Company selected above shall herein be referred to as the Company.

Policy Number: RAP3368092-21 Renewal of: RAP3368092-20

Program Administrator: Herbert H. Landy Insurance Agency Inc.

100 River Ridge Drive, Suite 301 Norwood, MA 02062

Item 1. Named Insured: Marsha Williams

Item 2. Address: PO Box 75

City, State, Zip Code: Gardnerville, NV 89410

(Month, Day, Year) (Month, Day, Year)

(Both dates at 12:01 a.m. Standard Time at the address of the **Named Insured** as stated in Item 2.)

Item 4. Limits of Liability:

A. \$ ____ **500,000** ____ **Damages** Limit of Liability – Each **Claim**

B. \$ _____ Claim Expenses Limit of Liability – Each Claim

C. \$ ____1,000,000 ____ Damages Limit of Liability – Policy Aggregate

D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggregate

Item 5. **Deductible** (Inclusive of **Claim Expenses**):

A. \$ 0.00 Each Claim

B. \$ ______ Aggregate

Item 6. **Premium**: \$ 679.00

Item 7. Retroactive Date (if applicable): 09/27/2005

Item 8. Forms, Notices and Endorsements attached:

D42100 (03/15) D42300 NV (05/13) IL7324 (08/12)

D42402 (05/13) D42408 (05/13) D42412 (03/17) D42413 (06/17)

D42414 (08/19)

Authorized Representative

D42101 (03/15) Page 1 of 1

UNIFORM APPRAISAL DATASET (UAD) Property Condition and Quality Rating Definitions

File No. STAL614 Case No. 49952

Requirements - Condition and Quality Ratings Usage

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

Condition Ratings and Definitions

C1

The improvements have been 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 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. It's 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.

C.4

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 are 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.

UNIFORM APPRAISAL DATASET (UAD) Property Condition and Quality Rating Definitions

File No. STAL614 Case No. 49952

Quality Ratings and Definitions

01

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 exceptionally high quality.

O2

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, 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.

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.

05

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.

Requirements - Definitions of Not Updated, Updated and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

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

Updated

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

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components meet existing market expectations. Updates donot include significant alterations to the existing structure.

Remodeled

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

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

Explanation of Bathroom Count

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

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) Property Description Abbreviations Used in This Report

File No.

Case No.

STAI 614

49952

Abbreviation **Full Name** May Appear in These Fields Α Adverse Location & View Acres Area, Site ac AdjPrk Adjacent to Park Location AdjPwr Adjacent to Power Lines Location ArmLth Sales or Financing Concessions Arms Length Sale Attached Structure ΑT Design (Style) Beneficial В Location & View ba Bathroom(s) Basement & Finished Rooms Below Grade br Bedroom Basement & Finished Rooms Below Grade BsyRd **Busy Road** Location **Contracted Date** Date of Sale/Time Cash Cash Sale or Financing Concessions Comm Commercial Influence Location Conv Conventional Sale or Financing Concessions Carport Garage/Carport ср CrtOrd Court Ordered Sale Sale or Financing Concessions City View Skyline View View CtvSkv CtyStr City Street View View Covered Garage/Carport CV DOM Days On Market **Data Sources** DT **Detached Structure** Design (Style) dw Driveway Garage/Carport **Expiration Date** Date of Sale/Time Estate Estate Sale Sale or Financing Concessions **FHA** Federal Housing Administration Sale or Financing Concessions Garage/Carport Garage g ga Attached Garage Garage/Carport gbi Built-In Garages 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) Interior Only Stairs Basement & Finished Rooms Below Grade in Ind Industrial Location & View Listing Listing Sales or Financing Concessions Location Lndfl Landfill LtdSght Limited Sight View MRMid Rise Design (Style) Mtn Mountain View View Location & View Ν Neutral NonArm Non-Arms Length Sale Sale or Financing Concessions Other Basement & Finished Rooms Below Grade 0 0 Other Design (Style) Garage/Carport Open go Prk Park View View Pstrl Pastoral View View PubTrn **Public Transportation** Location PwrLn **Power Lines** View Relo Relocation Sale Sale or Financing Concessions **REO REO Sale** Sale or Financing Concessions Res Location & View Residential RH USDA - Rural Housing Sale or Financing Concessions Recreational (Rec) Room Basement & Finished Rooms Below Grade rr RT Row or Townhouse Design (Style) Date of Sale/Time Settlement Date SD Semi-detached Structure Design (Style) Short Short Sale Sale or Financing Concessions Area, Site, Basement sf Square Feet Square Meters Area, Site sqm Unk Date of Sale/Time Unknown Veterans Administration Sale or Financing Concessions VA w Withdrawn Date Date of Sale/Time wo Walk Out Basement Basement & Finished Rooms Below Grade Woods Woods View View Water View View Wtr WtrFr Water Frontage Location Basement & Finished Rooms Below Grade wu Walk Up Basement