George Hernandez

File No. 1127704 Page # 1 of 30

Uniform Residential Appraisal Report

1127704 File# 802007144725

	The purpose of this summary appraisal repo	ort is to pro	ovide the lender/client	t with an a	ccurate, and adequate	ely supported, opi	nion of the	market value	of the subject	t property.
	Property Address 10324 Ring Ave				City Rancho C	ucamonga	Si	tate CA	Zip Code 917	737
	Borrower Kathleen Haywood		Owner of Pub	blic Record	Amy J W Culle		C	ounty San F	Bernardino	<u> </u>
	Legal Description Tract 15531 Lot 22	300k 266 P	Page 92							
	Assessor's Parcel # 1076141670000		g- +-		Tax Year 2019		R	.E. Taxes \$ 3	3,589	
	Neighborhood Name Rancho Cucamor	ıga				Thomas Guide	, C		020.25	
EC	Occupant Owner Tenant Vac	<u> </u>	Special Asses	ssments \$	0	PU		0	per year	per month
UBJ	Property Rights Appraised Fee Simple	Leasehol	d Other (descr	ribe)						
S	Assignment Type Purchase Transaction	Refina	ance Transaction	Other (des	cribe)					
	Lender/Client Angel Oak Mortgage S	olutions I I	C Address	980 Ha	mmond Drive, Si	uite 850 Atlan	ta GA 303	328		
	Is the subject property currently offered for sale or has it b					alto 000, 7 tilari	ita, 0/1000	× ×	Yes No	
	Report data source(s) used, offering price(s), and date(s).		DOM 57:Sub	iect nroner	ty was offered for	r sale ·l atest F	Price \$580			
	05/20/2020:Original Price \$589.000:	Original Da				i saic.,Latest i	που φοσο,	000,Latest	Date	
	I did not analyze the contract for sale for	- 3				sale or why the analysi	is was not			
	performed. Arms length sale;The pur							is included i	n the contrac	ct or in
	this appraisal.	ondoo prioc	3 10 4000,000 and	a contract t	1010 10 00/20/202	.o. 140 porcorio	a property	io intoludou i	n alo contra	00 01 111
Ρ	Contract Price \$ 589,000 Date of Contr	act 05/20	9/2020 Is the prope	erty seller the own	ner of public record?	∑ Yes	No Data	a Source(s)	NDC	
CONTRACT	Is there any financial assistance (loan charges, sale conce) to be paid by an	y party on behalf of the bor				Yes	No No
ဝ	If Yes, report the total dollar amount and describe the items	to be paid.	\$(0;;						
	·		Ψ	0,,						
	Note: Race and the racial composition of the neighborh	ood are not app	raisal factors.							
	Neighborhood Characteristics			One-Unit	Housing Trends		One-Un	it Housing	Present Lar	nd liee %
	Location Urban Suburban	Rural	Property Values	Increasing	Stable	Declining	PRICE	AGE	One-Unit	
	Built-Up Over 75% 25-75%	Under 25%		Shortage	In Balance	Over Supply	\$ (000)	(yrs)	2-4 Unit	85 %
_	Growth Rapid Stable	Slow	Marketing Time	Under 3 mths	3-6 mths	Over 6 mths	- , ,	. ,	Multi-Family	5 %
100D			E			Over o muis	212		Commercial	5 %
ЖH	Zionieewa		rth, Foothill Blvd	to the Sour	in		1,010	ligh 106	Other	5 % %
HBC	Archibald Ave to the West and 15 Fi						000	red. 36		
EIG	-		e City of Rancho						des transpor	tation
Z	to other freeways and employment of						reflects ave	erage		
	marketability;Neighborhood is within									
	Market Conditions (including support for the above conclu				t is stable in valu			•		
	shortage of listings and low interest			A financing	g is typical for the	e area. All data	a sources ir	ncluding Ch	MLS show s	stable
	values in the last 6 months for simila	r properties			Chan			View N-		
	Dimensions See attached Plat map			244 sf	Shap	iirogaiai	`	view N;	Res;	
	Specific Zoning Classification RL Zoning Compliance Legal Legal Nonc	onforming (Crond	Zoning De		Residential Low (2		;)			
		onforming (Grand		No Zoning	Illegal (describe)		7 Van 🗆 I	No. If No. door	lha	
	Is the highest and best use of subject property as improve				e?	X	Yes 🔲 I	No If No, descri	^{ibe} Subje	ct is in a
	residential neighborhood with similar	homes C								ot io iii u
		nomes, o								
	Utilities Public Other (describe)		Public			Off-site Improve	ements - Type		Public	Private
Ξ	Utilities Public Other (describe) Electricity		Public Water			Off-site Improve	ements - Type halt		Public	
SITE	Utilities Public Other (describe) Electricity	,	Public Water Sanitary Sewer		ribe)	Off-site Improve Street Asp Alley Non	ements - Type halt	FEMA M. D.		Private
SITE	Utilities Public Other (describe) Electricity	No FE	Public Water ∑ Sanitary Sewer ∑ MA Flood Zone X	Other (desc	FEMA Map # 060	Off-site Improve	ements - Type halt	FEMA Map Da		Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area?	Public Water ☑ Sanitary Sewer ☑ EMA Flood Zone X	Yes N	FEMA Map # 060	Off-site Improve Street Asp Alley Non	ements - Type Thalt The		09/02/2	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroa	Water ☑ Sanitary Sewer ☑ MA Flood Zone X Chments, environmental co	Yes Nonditions, land use	FEMA Map # 060 o If No, describe s, etc.)?	Off-site Improve Street Asp Alley Non 071C7890J	ements - Type phalt ne Ye	s No	tte 09/02/2	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroa	Water ☑ Sanitary Sewer ☑ MA Flood Zone X Chments, environmental co	Yes Nonditions, land use	FEMA Map # 060 o If No, describe s, etc.)?	Off-site Improve Street Asp Alley Non 071C7890J	ements - Type phalt ne Ye	s No	tte 09/02/2	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroa	Water ☑ Sanitary Sewer ☑ MA Flood Zone X Chments, environmental co	Yes Nonditions, land use	FEMA Map # 060 o If No, describe s, etc.)?	Off-site Improve Street Asp Alley Non 071C7890J	ements - Type phalt ne Ye	s No	tte 09/02/2	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroa	Public Water Sanitary Sewer MA Flood Zone X chrments, environmental co adjacent), howev	Yes Nonditions, land use	FEMA Map # 06(o If No, describe s, etc.)?	Off-site Improve Street Asp Alley Nor 071C7890J	ements - Type shalt ne Ye refore is no	s No No	If Yes, describe	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not	Water Sanitary Sewer SimA Flood Zone X chments, environmental co adjacent), howev	Yes Nonditions, land use	FEMA Map # 06(p If No, describe s, etc.)? as not heard froi	Off-site Improve Street Asp Alley Nor 071C7890J	ements - Type phalt ne Ye	s No	If Yes, describe	Private
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not	Public Water Sanitary Sewer	Yes Nonditions, land use	FEMA Map # 06(p If No, describe s, etc.)? as not heard from Exterior Description Foundation Walls	Off-site Improve Street Asp Alley Nor 071C7890J m subject, thei mate Treated wo	ements - Type chalt ne Ye refore is no erials/condition	s No t close enough	If Yes, describe	Private 2016 an
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not	Public Water Sanitary Sewer	Yes N Inditions, land use Ver noise w	FEMA Map # 060 o If No, describe s, etc.)? eas not heard froi	Off-site Improve Street Asp Alley Nor 071C7890J m subject, thei	ements - Type chalt ne Ye refore is no erials/condition	s No No Interior Floors Walls	ite 09/02/2 If Yes, describe	Private 2016 an iials/condition pet/Avg
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not	Public Water Sanitary Sewer Sewer Sanitary Sewer Se	Yes N noditions, land use Ver noise w Space Basement O sq.ft.	FEMA Map # 060 of fNo, describe s, etc.)? as not heard from Exterior Description Foundation Walls Exterior Walls Roof Surface	Off-site Improve Street Asp Alley Nor 071C7890J m subject, thei mate Treated wo	ements - Type chalt ne Ye refore is no erials/condition	s No No t close enor	if Yes, describe	Private 2016 an itals/condition pet/Avg erage
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroan eeway(not Concrete S Full Basern Basement Area Basement Finish	Public Water Sanitary Sewer Sewer Sanitary Sewer	Yes N Yes N Onditions, land use Ver noise w Space Basement O sq.ft. O %	FEMA Map # 060 of fNo, describe s, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I	ements - Type shalt ne Ye refore is no erials/condition ood/Avg	s No t close enough triple to the close enough triple to the close enough triple to the close enough triple	if Yes, describe ugh to have a mater Wood,Carp Drywall/Av	Private 2016 an itals/condition bet/Avg erage rage
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S Full Baser Basement Area Basement Finish Outside En	Public Water Sanitary Sewer	Yes N Inditions, land use Ver noise w Space 3asement O sq.ft.	FEMA Map # 060 of f No, describe s, etc.)? Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type	Off-site Improve Street Asp Alley Non 071C7890J m subject, thei mate Treated wo Stucco/Avg Tile/Avg	ements - Type shalt ne Ye refore is no erials/condition ood/Avg	s No t close enoi Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot	If Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avera Fiberglass	Private 2016 an itals/condition bet/Avg erage rage rage
SITE	Utilities Public Other (describe) Electricity ☐ Gas ☐ FEMA Special Flood Hazard Area ☐ Yes Are the utilities and off-site improvements typical for the m Are there any adverse site conditions or external factors (e The subject is near to schools and freffect on value or marketability. General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det. ☐ Att. ☐ S-Det./End Unit Existing ☐ Proposed ☐ Under Const. Design (Style) neo eccentric Year Built 1998	No FE arket area? asements, encroar eeway(not Concrete S Full Basem Basement Area Basement Finist Outside En	Public Water Sanitary Sewer Se	Yes N Yes N Onditions, land use Ver noise w Space Basement O sq.ft. O %	FEMA Map # 060 o If No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I	ements - Type chalt ne Ye refore is no erials/condition bod/Avg hang/Avg	s No t close enoi Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage	if Yes, describe ugh to have a mater Wood,Carp Drywall/Av Wood/Avera Tile/Avera Fiberglass,	Private 2016 an ials/condition pet/Avg erage rage ge /Average
SITE	Utilities Public Other (describe) Electricity ☐ Gas ☐ FEMA Special Flood hazard Area ☐ Yes Are the utilities and off-site improvements typical for the m Are there any adverse site conditions or external factors (e The subject is near to schools and freffect on value or marketability. General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det ☐ Att ☐ S-Det/End Unit ☑ Existing ☐ Proposed ☐ Under Const. Design (Style) ☐ neo eccentric Year Built 1998 Effective Age (Yrs) 20	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness	Public Water Sanitary Sewer	Yes N Yes N Onditions, land use Ver noise w Space Basement O sq.ft. O % mp Pump	FEMA Map # 060 o If No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Adeq over I Aluminum/A Mesh/Avera	ements - Type shalt ne refore is no erials/condition ood/Avg hang/Avg Avg age	s No t close enou Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway	ite 09/02/2 If Yes, describe ugh to have a mater Wood, Carp Drywall/Av Wood/Avera Tile/Avera Fiberglass, None # of Cars	Private 2016 an iials/condition pet/Avg erage rage /Average 3
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating	Public Water Sanitary Sewer Sanitary Sewer MA Flood Zone Adjacent), howev Foundation Slab Crawl S hent Partial B http://Exit Sun Infestation Settlement FWA HWBB	Yes N Yes N Onditions, land use Ver noise w Space Basement O sq.ft. O %	FEMA Map # 060 of No, describe s, etc.)? as not heard from Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over Aluminum// N/A	ements - Type shalt ne ye refore is no erials/condition ood/Avg hang/Avg Avg age	s No nt close enough Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Surface	if Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avei Tile/Averac Fiberglass, None # of Cars	Private 2016 an ials/condition pet/Avg erage rage ge /Average
SITE	Utilities Public Other (describe) Electricity ☐ Gas ☐ FEMA Special Flood hazard Area ☐ Yes Are the utilities and off-site improvements typical for the m Are there any adverse site conditions or external factors (e The subject is near to schools and freffect on value or marketability. General Description Units ☐ One ☐ One with Accessory Unit # of Stories 1 Type ☐ Det ☐ Att ☐ S-Det/End Unit ☑ Existing ☐ Proposed ☐ Under Const. Design (Style) ☐ neo eccentric Year Built 1998 Effective Age (Yrs) 20	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other	Public Water Sanitary Sewer Sanitary Sewer MA Flood Zone X chments, environmental co adjacent), hower Foundation Slab Crawl S ent Partial B trty/Exit Sun Infestation Settlement FWA HWBB Fuel Ga	Yes N Yes N Onditions, land use Ver noise W Space Basement O sq.ft. O % mp Pump Radiant Radiant	FEMA Map # 060 o If No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Adeq over Aluminum/, N/A Mesh/Avera	ements - Type shalt ne refore is no erials/condition ood/Avg hang/Avg Avg age	s No t close enou Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway	ite 09/02/2 If Yes, describe ugh to have a mater Wood, Carp Drywall/Av Wood/Avera Tile/Avera Fiberglass, None # of Cars	Private 2016 an iials/condition pet/Avg erage rage /Average 3
SITE	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling	Public Water Sanitary Sewer Sanitary Sewer MA Flood Zone X chments, environmental co adjacent), hower Foundation Slab Crawl S ent Partial B trty/Exit Sun Infestation Settlement FWA HWBB Fuel Ga	Yes N Yes N Onditions, land use Ver noise W Space Basement O sq.ft. O % mp Pump Radiant Radiant	FEMA Map # 060 of No, describe s, etc.)? as not heard from Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther Treated wo Stucco/Avg Adeq over Aluminum/s N/A Mesh/Avera Woodstow 1 Fence Is	ements - Type chalt ne ye refore is no erials/condition cod/Avg d hang/Avg Avg Avg age e(s) # 0	s No It close enot Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport	mater Wood, Carp Drywall/Average Fiberglass, of Cars # of Cars # of Cars	Private 2016 an ials/condition pet/Avg erage rage /Average 3 ncrete 3 0
S	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other	Public Water Sanitary Sewer Sanitary Sewer MA Flood Zone X chments, environmental co adjacent), hower Foundation Slab Crawl S ent Partial B trty/Exit Sun Infestation Settlement FWA HWBB Fuel Ga	Yes N Yes N Onditions, land use Ver noise W Space Basement O sq.ft. O % mp Pump Radiant Radiant	FEMA Map # 060 of No, describe s, etc.)? as not heard from Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/insulated Screens Amenifies Fieldace(s) #	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther Treated wo Stucco/Avg Tile/Avg Adeq over Aluminum/, N/A Mesh/Avera Woodstow 1 Fence If yer Porch	ements - Type shalt ne "Ye refore is no erials/condition od/Avg d hang/Avg Avg age e(s) # 0 Blk,Vinyl	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage	ite 09/02/2 If Yes, describe ugh to have a mater Wood, Carry Drywall/Av Wood/Avei Tile/Averac Fiberglass, None # of Cars	Private 2016 an ials/condition pet/Avg erage rage //Average //Average 3 ncrete 3
S	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling	Public Water Sanitary Sewer MA Flood Zone Achments, environmental co adjacent), hower Foundation Slab Crawl S entry/Exit Sun Infestation Settlement FWA HWBB Fuel Ga Central Air Conditioning Other	Yes N Yes N Onditions, land use Ver noise W Space Basement O sq.ft. O % mp Pump Radiant Radiant	FEMA Map # 060 o if No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Cov	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I Aluminum// N/A Mesh/Avera	ements - Type shalt ne "Ye refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk,Vinyl Covered	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport	mater Wood, Carp Drywall/Average Fiberglass, of Cars # of Cars # of Cars	Private 2016 an ials/condition pet/Avg erage rage /Average 3 ncrete 3 0
S	Utilities	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual	Public Water Sanitary Sewer	Yes Nonditions, land use ver noise we sasement O sq.ft. O % mp Pump Radiant as	FEMA Map # 060 of if No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I Aluminum// N/A Mesh/Avera	ements - Type shalt ne "Ye refore is no erials/condition bod/Avg hang/Avg Avg age e(s) # 0 Blk,Vinyl Covered None lescribe)	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport	ite 09/02/2 If Yes, describe ugh to have a mater Wood, Carp Drywall/Av Wood/Avei Tile/Averag Fiberglass, None # of Cars # of Cars # of Cars Det.	Private 2016 an ials/condition pet/Avg erage rage ge /Average 3 ncrete 3 0
ROVEMENTS SITE	Utilities	No FE arket area? asements, encroar eeway(not Concrete S Full Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Dishwas Rooms	Public Water Sanitary Sewer	Yes N Yes N Inditions, land use Yer noise W Space Basement O sq.ft. O % Inditions Indi	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None ve Washer/Dryi 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I Aluminum// N/A Mesh/Avera	perents - Type shalt ne "Ye refore is no erials/condition bod/Avg Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 3 Square Feet	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Carport Att.	ite 09/02/2 If Yes, describe ugh to have a wood, Carp Drywall/Av Wood/Avei Tile/Averag None # of Cars # of Cars # of Cars Det.	Private 2016 an ials/condition pet/Avg erage rage ge /Average 3 ncrete 3 0
S	Utilities	No FE arket area? asements, encroar eeway(not Concrete S Full Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Dishwas Rooms	Public Water Sanitary Sewer Sewer Sanitary Sewer Se	Yes N Yes N Inditions, land use Yer noise W Space Basement O sq.ft. O % Inditions Indi	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None ve Washer/Dryi 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Tile/Avg Adeq over I Aluminum// N/A Mesh/Avera	perents - Type shalt ne "Ye refore is no erials/condition bod/Avg Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 3 Square Feet	s No Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Carport Att.	ite 09/02/2 If Yes, describe ugh to have a wood, Carp Drywall/Av Wood/Avei Tile/Averag None # of Cars # of Cars # of Cars Det.	Private 2016 an ials/condition pet/Avg erage rage /Average 3 ncrete 3 0
PROVEMENTS	Utilities	No FE arket area? asements, encroar eeway(not	Public Water Sanitary Sewer Sewer Sewer Sanitary Sewer Sewer Sewer Sewer Sanitary Sewer Sewer Sewer Sewer Sewer Sewer Sewer Sewer Sewer Sanitary Sewer	Yes N Inditions, land use Ver noise w Space Basement O sq.ft. O % mp Pump Radiant as Inditions Inditions land use Wer noise w	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None ve Washer/Dryi 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Adeq over I Aluminum// N/A Mesh/Aver Woodstow 1 Fence I /er Porch (0 Other I er Other (d 2,31	ements - Type shalt ne "Ye refore is no erials/condition bod/Avg Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 3 Square Feel	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Car Storage Car Storage Att. or Gross Living Attended in the	ite 09/02/2 If Yes, describe ugh to have a wood, Carp Drywall/Av Wood/Avei Tile/Averag None # of Cars # of Cars # of Cars Det.	Private 2016 an ials/condition pet/Avg erage rage /Average /Average 3 ncrete 3 0 Built-in
PROVEMENTS	Utilities	No FE arket area? asements, encroar eeway(not Concrete S Full Basem Basement Area Basement Finist Outside En Evidence of Dampness Heating Individual Dishwat Rooms	Public Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer Sewer Sewer Sanitary Sewer Se	Yes Nonditions, land use Ver noise West nois	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/insulated Screens Amenities Fireplace(s) # Patio/Deck cov Pool None ve Washer/Dry 3.0 Bath(s)	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avg Adeq over I Aluminum/, N/A Mesh/Avera	ements - Type shalt ne refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Att. of Gross Living A e home in to	If Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avera Fiberglass None # of Cars # of Cars # of Cars Det. Tea Above Grade the area.	Private 2016 an ials/condition pet/Avg erage rage /Average /Average 3 ncrete 3 0 Built-in
PROVEMENTS	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S	Public Water Sanitary Sewer Se	Yes Nonditions, land use Ver noise West nois	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/insulated Screens Amenities Fireplace(s) # Patio/Deck cov Pool None ve Washer/Dry 3.0 Bath(s) ection, which exc	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 C 2,31 Leed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Att. of Gross Living A e home in to	If Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avera Fiberglass None # of Cars # of Cars # of Cars Det. Tea Above Grade the area.	Private
PROVEMENTS	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S	Public Water Sanitary Sewer Se	Yes Nonditions, land use Ver noise West nois	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/insulated Screens Amenities Fireplace(s) # Patio/Deck cov Pool None ve Washer/Dry 3.0 Bath(s) ection, which exc	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 C 2,31 Leed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Att. of Gross Living A e home in to	If Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avera Fiberglass None # of Cars # of Cars # of Cars Det. Tea Above Grade the area.	Private
PROVEMENTS	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar eeway(not Concrete S	Public Water Sanitary Sewer Se	Yes Nonditions, land use Ver noise West nois	FEMA Map # 060 of If No, describe s, etc.)? as not heard froi Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/insulated Screens Amenities Fireplace(s) # Patio/Deck cov Pool None ve Washer/Dry 3.0 Bath(s) ection, which exc	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 C 2,31 Leed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Att. of Gross Living A e home in to	If Yes, describe ugh to have a mater Wood, Carr Drywall/Av Wood/Avera Fiberglass None # of Cars # of Cars # of Cars Det. Tea Above Grade the area.	Private 2016 an ials/condition pet/Avg erage rage /Average /Average 3 ncrete 3 0 Built-in
PROVEMENTS	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Nichards Rooms	Public Water Sanitary Sewer Sewer Sewer Sanitary Sewer	Yes Nonditions, land use ver noise we space Basement O sq.ft. O % mp Pump Microwa edrooms me of inspection, etc.).	FEMA Map # 060 of f No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 C 2,31 Leed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Car Storage Driveway Driveway Driveway Att. of Gross Living A e home in to	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averas Fiberglass None # of Cars # of Cars Det. mater was above Grade the area. ears; The suble er is double	Private
PROVEMENTS	Utilities	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Nichards Rooms	Public Water Sanitary Sewer Sewer Sewer Sanitary Sewer	Yes Nonditions, land use ver noise we space Basement O sq.ft. O % mp Pump Microwa edrooms me of inspection, etc.).	FEMA Map # 060 of f No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 Queed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att. It of Gross Living A e home in the prior 15 yes	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averag Fiberglass, One # of Cars # of Cars Det. means: The sub- per is double	Private
PROVEMENTS	Utilities	No FE arket area? asements, encroare eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Nichards Rooms	Public Water Sanitary Sewer Sewer Sewer Sanitary Sewer	Yes Nonditions, land use ver noise we space Basement O sq.ft. O % mp Pump Microwa edrooms me of inspection, etc.).	FEMA Map # 060 of f No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 Queed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att. It of Gross Living A e home in the prior 15 yes	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averag Fiberglass, One # of Cars # of Cars Det. means: The sub- per is double	Private
PROVEMENTS	Utilities	No FE arket area? asements, encroar eeway(not Concrete S Full Basement Area Basement Finist Outside En Evidence of Dampness Heating Other Cooling Individual Nichards Rooms	Public Water Sanitary Sewer Sewer Sewer Sanitary Sewer	Yes Nonditions, land use ver noise we space Basement O sq.ft. O % mp Pump Microwa edrooms me of inspection, etc.).	FEMA Map # 060 of f No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 Queed the typica as Smoke/CO	ements - Type chalt refore is no erials/condition ood/Avg hang/Avg Avg age e(s) # 0 Blk, Vinyl Covered None describe) 3 Square Feet il or average dates in the	Interior Floors Walls Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att. It of Gross Living A e home in the prior 15 yes	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averag Fiberglass, One # of Cars # of Cars Det. means: The sub- per is double	Private 2016 an ials/condition pet/Avg erage rage /Average /Average Built-in ject is
PROVEMENTS	Utilities	No FE arket area? asements, encroar seeway(not limited with the live assements assement Area Basement Area Basement Finist limited limited with limited limite	Public Water Sanitary Sewer Se	Yes Nonditions, land use Ver noise we ver noise we we noise we we noise we we noise we not noise we not noise we not noise we not noise we no we not	FEMA Map # 060 of If No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, then mate Treated wo Stucco/Avg Tile/Avq Adeq over I Aluminum// N/A Mesh/Avera Woodstow 1 Fence Other (0 Other (1 Queed the typica as Smoke/CO	ements - Type shalt ne Prefore is no erials/condition bod/Avg hang/Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 13 Square Feel Il or averag dates in the detector. V	Interior Floors Walls Bath Floor Bath Wainscot Car Storage Driveway Driveway Surface Garage Carport Att. It of Gross Living A e home in the prior 15 yes	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averag Fiberglass, One # of Cars # of Cars Det. means: The sub- per is double	Private 2016 an ials/condition pet/Avg erage rage /Average /Average Built-in ject is
PROVEMENTS	Utilities Public Other (describe) Electricity	No FE arket area? asements, encroar seeway(not limited with the live assements assement Area Basement Area Basement Finist limited limited with limited limite	Public Water Sanitary Sewer Se	Yes Nonditions, land use Ver noise we ver noise we we noise we we noise we we noise we not noise we not noise we not noise we not noise we not noise we no noise we no noise w	FEMA Map # 060 of If No, describe s, etc.)? as not heard fror Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck COV Pool None we Washer/Dry 3.0 Bath(s) ection, which exceeded.	Off-site Improve Street Asp Alley Non 071C7890J m subject, ther mate Treated wo Stucco/Avg Adeq over I Aluminum// N/A Mesh/Aver Woodstow 1 Fence I Yer Porch (2,31 eeed the typica c4;No upg as Smoke/CO er well maintain	ements - Type shalt ne Prefore is no erials/condition bod/Avg hang/Avg Avg age e(s) # 0 Blk,Vinyl Covered None describe) 13 Square Feel Il or averag dates in the detector. V	Interior Floors Walls Trim/Finish Bath Floor Bath Wainscot Gar Storage Driveway Driveway Driveway Att. of Gross Living A e home in the prior 15 yew Nater Heate	mater Wood, Carr Drywall/Av Wood/Aver Tile/Averag Fiberglass, One # of Cars # of Cars Det. means: The sub- per is double	Private 2016 an ials/condition pet/Avg erage rage /Average /Average Built-in ject is

Uniform Residential Appraisal Report

1127704 File # 802007144725

															0020	01144	1120	
There are 3 comparable	prope	rties cur	rrently of	ffered f	for sale	in t	the subjec	t neighborhoo	od rangi	-		from \$	625,000		to \$	- 000	9,900	
There are 41 comparable	sales			neighbo				twelve month	s rangir	-			\$ 479,90	0			705,000	
FEATURE		SUBJEC	T		COI	MPARAB	SLE SALE #	1		COI	MPARABI	LE SALE # 1	2		CO	MPARAB	LE SALE # 3	
Address 10324 Ring Ave				1098	8 San	Mate	o Pl		7025	Palm	Dr			1069	9 La \	/ine S	t	
Rancho Cucamo	nga,	CA 91	737	Ranc	ho Cu	icamo	nga, C	A 91701	Ranc	ho Cu	camo	nga, CA	91701	Ranc	cho Cu	ıcamo	nga, CA	91701
Proximity to Subject				0.87	miles l	E			0.60	miles \$	SE			0.71	miles	SE		
Sale Price	\$	58	89,000				\$	585,000				\$	550,000				\$	618,000
Sale Price/Gross Liv. Area	\$	254.6	55 sq.ft.	\$	248.94	sq.ft.			\$	282.20	sq.ft.			\$	312.9°	1 sq.ft.		
Data Source(s)				CRM	LS#C\	V1923	33067;[OM 107	CRM	LS#C\	V2003	0331;D	OM 3	CRM	ILS#C	V2009	94554;D0	OM 3
Verification Source(s)					50350		,			10806		,			oc Fo			
VALUE ADJUSTMENTS		DESCRIPTI	ION	DE	ESCRIPTIO	ON	+(-)\$	Adjustment	DI	SCRIPTIO	N	+(-)\$	Adjustment	DI	ESCRIPTI	ON	+(-) \$ A	djustment
Sales or Financing				ArmL	_th				ArmL	.th				ArmL	_th			
Concessions				Conv	/ :0				Conv					Conv				
Date of Sale/Time					20;c01	/20				0;c02	/20				20;c05	/20		
Location	N;R	es:		N;Re					N;Re					N;Re				
Leasehold/Fee Simple		Simple	е.		Simple	•				Simple	,				Simple	-		
Site	724			6244					8610				0	8000				0
View	N;R			N;Re					N;Re					N;Re				
Design (Style)		;NeoE	ccentr			centr				NeoEc	centr				NeoE	ccentr		0
Quality of Construction	Q4	,I VCOL	.0001101	Q4	IVCOL	Jocina			Q4	NOOLC	JOCITA			Q4	INCOL	COCITA		
Actual Age	22			25					40				0	31				0
Condition	C4			C4					C4					C3				-35,000
Above Grade	Total	Bdrms.	Baths	Total	Bdrms.	Baths			Total	Bdrms.	Baths			Total	Bdrms.	Baths		-33,000
Room Count	8	4	3.0	8	4	3.0			8	4	2.0		+5,000	_	4	3.0		
Gross Living Area	-	2,31		0	2,350			C		1,949			+5,000		1,975			+23,660
Basement & Finished	0sf	۷,۵۱۰	J 74.11.	0sf	۷,550	,		<u> </u>	0sf	1,949	, 54.16		±20,46U	0sf	1,975	٠٩٠١٠ ر		+23,000
Rooms Below Grade	บรา			USI					บรเ					บรเ				
Functional Utility	Com	forma	Voc	Conf	orme \	/ 00			Carr	orme \	/00			Conf	orma \	Voc		
Heating/Cooling		forms	res		orms \	es				orms Y	es				orms `	res		
		/Cac		Fau/0					Fau/					Fau/				
Garage/Carport	Non			None					None				140.000	None				
Porch/Patio/Deck		3dw		3ga3					2ga2				+10,000					
Dool		ch/Pati	10		h/Patic)				n/Patio)				h/Patio	0		
Pool	Non	ie		None	;				None	!				None	•			
	-			_					-					-				
Not Adiustment (Total)					1	_					_	•		-	1 . 15		e	
Energy Efficient Items Garage/Carport Porch/Patio/Deck POol Net Adjustment (Total) Adjusted Sale Price of Comparables				Not A di	+	0/	\$	C		+	7.4 %	\$	40,480	_		<u> - </u>	\$	-11,340
Adjusted Sale Price				Net Adj. Gross A		0.0 %			Net Adj.		7/1%			Net Adj.				
											1.7					1.8 %	_	
or comparable					•	0.0 %		585,000	Gross A	dj.	7.4 %	\$	590,480			1.8 [%] 9.5 [%]	\$	606,660
of Comparables I did did not research the s	sale or t	ransfer his	tory of the		•				Gross A	dj.	7.4 %	\$	590,480				\$	606,660
or comparables	sale or t	ransfer his	tory of the		•				Gross A	dj.	7.4 %	\$	590,480				\$	606,660
l did did not research the s				subject p	property an	nd compa	arable sales.	If not, explain			7.4 %		590,480				\$	606,660
1				subject p	property an	nd compa	arable sales.				7.4 %		590,480				\$	606,660
I did did not research the s My research did did id i	ot revea	ıl any prior	sales or tr	subject p	f the subje	nd compa	erty for the th	If not, explain	o the effec	tive date o	7.4 %	oraisal.	590,480				\$	606,660
My research did did not research the s My research did did id not nesearch the s My research did did id id not nesearch the s My research did did id i	ot revea	ıl any prior	sales or tr	subject p	f the subje	nd compa	erty for the th	If not, explain	o the effec	tive date o	7.4 %	oraisal.	590,480				\$	606,660
My research did did not research the s My research did did id not	ot revea	ll any prior Il any prior	sales or tr	subject p	f the subje	ect prope	arable sales. Inty for the the sales for th	If not, explain ree years prior to	o the effect	tive date o	7.4 %	oraisal. e sale.	590,480				\$	606,660
My research did did not research the s My research did did not research the s My research did did not research did did not research did did not	ot revea	ll any prior Il any prior	sales or tr	subject p ransfers or ransfers or	f the subje	ect prope	arable sales. In the the sales for the sales for the separate sales for the separate sales for the separate sales for the sales	If not, explain ree years prior to /ear prior to the	o the effect date of sa (report ac	tive date o	7.4 %	oraisal. e sale. on page 3).				9.5 %		
My research did did not research the s My research did did not research the s My research did did not research my research did did not research did not	ot revea	ll any prior Il any prior	sales or tr	subject p	f the subje	ect prope	arable sales. In the the sales for the sales for the separate sales for the separate sales for the separate sales for the sales	If not, explain ree years prior to	o the effect date of sa (report ac	tive date o	7.4 %	oraisal. e sale. on page 3).	590,480			9.5 %	\$ ARABLE SALE	
My research did did not research the s My research did did not research the s My research did did not research my research did did not research did not	ot revea	ll any prior Il any prior	sales or tr	subject p ransfers or ransfers or	f the subje	ect prope	arable sales. In the the sales for the sales for the separate sales for the separate sales for the separate sales for the sales	If not, explain ree years prior to /ear prior to the	o the effect date of sa (report ac	tive date o	7.4 %	oraisal. e sale. on page 3).				9.5 %		
My research did did not research the s My research did did did not research the s My research did did did not research the s My research did did did not research the s	ot revea	ll any prior Il any prior	sales or tr	subject p ransfers or ransfers or	f the subje	ect prope	arable sales. In the the sales for the sales for the separate sales for the separate sales for the separate sales for the sales	If not, explain ree years prior to /ear prior to the	o the effect date of sa (report ac	tive date o	7.4 %	oraisal. e sale. on page 3).				9.5 %		
My research did did not research the s My research did did did not research the s My research did did did not research the s My research did did did not research the s	ot revea	al any prior al any prior the prior sa	sales or tr	subject p ransfers or ransfers or sfer histor UBJECT	f the subje	ect prope	arable sales. In the the sales for the sales for the separate sales for the separate sales for the	If not, explain ree years prior to /ear prior to the comparable sales OMPARABLE SA	o the effect date of sa (report ac	tive date of the co	7.4 % of this appromparable rior sales	oraisal. e sale. on page 3).	BLE SALE #2		dj.	9.5 %	ARABLE SALE	
My research did did not research the s My research did did did not research the s My research did did did not research did not not research and anal of the research and anal needs of the research and anal needs of prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	ot revea	all any prior all any prior the prior sa NDC/0 07/09/	sales or tr sales or tr ale or trans SI CRMLS	subject p ransfers or ransfers or sfer histor UBJECT	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for th	If not, explain ree years prior to rear prior to the comparable sales OMPARABLE SA	o the effect date of sa (report ac	tive date of the co	7.4 % of this appromparable rior sales	oraisal. e sale. on page 3). COMPARA	BLE SALE #2		dj.	9.5 % COMPA	ARABLE SALE	
My research did did not research the s My research did did did not research the s My research did did did not research the s Mp research did did did not research the s	ot revea	all any prior all any prior the prior sa NDC/0 07/09/	sales or tr sales or tr ale or trans SI CRMLS	subject p ransfers or ransfers or sfer histor UBJECT	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/ RMLS 020	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	BLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did did not research the s My research did did did not research did not not research and anal of the research and anal needs of the research and anal needs of prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	ot revea LS ot revea LS lysis of	al any prior Il any prior the prior sa NDC/0 07/09/ oject proper	sales or transale or trans	ransfers or ransfe	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/ RMLS 020	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	IBLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did did not research the s My research did did did not research the s Mp research did did did not research the s My research did did not research the s	ot revea LS ot revea LS lysis of	al any prior Il any prior the prior sa NDC/0 07/09/ oject proper	sales or transale or trans	ransfers or ransfe	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/ RMLS 020	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	IBLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did did not research the s My research did did did not research the s My research did did did not research the same did not research the s	ot revea LS ot revea LS lysis of	al any prior Il any prior the prior sa NDC/0 07/09/ oject proper	sales or transale or trans	ransfers or ransfe	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/ RMLS 020	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	IBLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did did n Data Source(s) NDC/CRM My research did did did n Data Source(s) NDC/CRM Report the results of the research and anal ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history of	ot revea LS ot revea LS lysis of	al any prior Il any prior the prior sa NDC/0 07/09/ oject proper	sales or transale or trans	ransfers or ransfe	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	IBLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did not did not research the s My research did did not did not research did did not research did did not research did not research did not research did not research and anal of the results of the research and anal of the research did not research and anal not research did not research the search did not research and anal not research did not research	ot revea LS ot revea LS lysis of	al any prior Il any prior the prior sa NDC/0 07/09/ oject proper	sales or transale or trans	ransfers or ransfe	oroperty and fifthe subject of the company of the su	ect prope	arable sales. Arty for the the sales for the sales for the sales. Construction of the sales for th	If not, explain ree years prior to year prior to the comparable sales OMPARABLE S/	o the effect date of sa (report ac ALE #1	tive date of the co	7.4 % of this appromparable rior sales NDC/007/09	oraisal. e sale. on page 3). COMPARA	IBLE SALE #2	Gross A	NDC.	COMP/ CCRMI	LS	#3
My research did did not research the s My research did did not did not research the s My research did did not did not research did did not research did did not research did not research did not research did not research and anal of the results of the research and anal of the research did not research and anal not research did not research the search did not research and anal not research did not research	ot revea LS ot revea LS lysis of	NDC/0 07/09/ jject proper	sales or tr sales or tr sales or trans Si CRMLS /2020 rty and cor months	subject p ansfers o ansfers o ster histor BS mparable	ff the subjective first first subjective from the subjective from	parable si	arable sales. Introduction of the the sales for the the sales for the s	If not, explain ree years prior to the rear prior	o the effect date of sa (report ac ALE #1	e of the co	7.4 % of this appropriate of the same of	oraisal. e sale. on page 3). COMPARA CRMLS //2020 rior sale	IBLE SALE #2	Gross A	NDC. 07/09 ee yea	9.5 % COMPA //CRM //CRM	LS) mparabl	#3
My research did did not research the s My research did did did n Data Source(s) NDC/CRM My research did did did n Data Source(s) NDC/CRM Report the results of the research and anal ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history of 1-3 have no prior sales in	LS LS LS LS trevea	NDC/C 07/09/jject proper	sales or tr sales or tr sales or tr ale or transs St CRMLS /2020 rty and cor months	subject p	or the subject of the	nd compa	arable sales. The property and c C C C C C C C C C C C C C C C C C C	ree years prior to the rear prior to the comparable sales of other sales of the comparable sales of th	date of sa date of sa (report ac	e of the co	7.4 % or this appropriate of this appropriate of the sales NDC// 07/09. s no pi	oraisal. e sale. on page 3). COMPARA CRMLS //2020 rior sale	BLE SALE #2	Gross A	NDC. 07/000 07/000 usires the	0.5 % COMP/ //CRM/ // //CRM/ // //CRM/ // // // // // // // // // // // // /	LS) mparabl	#3 e sales ments,
My research did did not research the s My research did did not did no	ot revea	NDC/C 07/09/	sales or transcription	subject p subjec	or operty and the subject of the sub	parable si	arable sales. Intry for the the sales for t	If not, explain ree years prior to the vear prior to the comparable sales OMPARABLE S/ RMLS O20 The I is similar nferior in C	date of sa date of sa (report ac	e of the co	7.4 % 7.4 % omparable omparable omparable omparable one of this appropriate of the property of the prope	oraisal. e sale. on page 3). COMPARA CRMLS //2020 rior sale st other	BLE SALE #2 s in the la aspects. requires m	Gross A	NDC. 07/05 ee yea	0.5 % COMP/ /CRM/ //CRM/ //CR	ARABLE SALE LS) Imparable st adjustits, therei	#3 e sales ments,
My research did did not research the s My research did did did not	ot revea	NDC/C O7/09/ jept proper	sales or transsales or transfer of transfe	subject p subjec	or operty and of the subject of the	dard s sale anale and	arable sales. Intry for the the sales for t	If not, explain ree years prior to year prior to the comparable sales COMPARABLE SA RMLS CO20 The It is similar inferior in Curior in GL virior in GL	date of sa date of sa (report ac ALE #1	e of the co	7.4 % Of this appropriate	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It condition	es in the la	Gross A	NDC. 07/05 ee yea	9.5 % COMPA /CRM //CRM	LS) mparabl st adjustits, therefrooms,	#3 e sales ments, fore a
My research did did not research the s My research did did did not	the subtrelease of selections of of selecti	NDC/C NDC/C NTOC/C NDC/C N	sales or trans sales or trans sale or trans St CRMLS (2020 rty and cor months:	subject p subjec	oroperty and the subject of the company of the subject of the company of the subject of the subj	dard s sale and ustme	arable sales. Intry for the the sales for t	If not, explain ree years prior to the rear prior to the comparable sales OMPARABLE S/ RMLS O20 The It is similar inferior in Curior in GL/ refore give	date of sa date of sa (report ac ALE #1 in GL GLA ar A and en the	e of the co	7.4 % Of this appropriate	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All cor	aspects. requires m n with new nparables	Gross A It requires the state of the state	NDC. 07/05 ee yea	9.5 % COMP/ //CRM	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the s My research did did did not	the subtraction of the subtracti	NDC/C 07/09/ ject proper ast 12 i	sales or transsales or transsa	subject p ansfers or a	oroperty and fittle subject for the company of the subject for the company of the subject for	dard s sale an ustme	arable sales. Intry for the the sales for t	ree years prior to the comparable sales OMPARABLE S/ RMLS O220 The comparable sales of the comparabl	date of sa date of sa (report ac ALE #1 in GL GLA ar A and en the	A and d mossupericleast w	7.4 % Orion this appropriate the same and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All cor	aspects. requires m n with new nparables	Gross A It requires the state of the state	NDC. 07/05 ee yea	9.5 % COMP/ //CRM	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the source of the source	the subtraction of the subtracti	NDC/C 07/09/ ject proper ast 12 i	sales or transsales or transsa	subject p ansfers or a	oroperty and fittle subject for the company of the subject for the company of the subject for	dard s sale an ustme	arable sales. Intry for the the sales for t	ree years prior to the comparable sales OMPARABLE S/ RMLS O220 The comparable sales of the comparabl	date of sa date of sa (report ac ALE #1 in GL GLA ar A and en the	A and d mossupericleast w	7.4 % Orion this appropriate the same and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All cor	aspects. requires m n with new nparables	Gross A It requires the state of the state	NDC. 07/05 ee yea	9.5 % COMP/ //CRM	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the source of the source	the subtraction of the subtracti	NDC/C 07/09/ ject proper ast 12 i	sales or transsales or transsa	subject p ansfers or a	oroperty and fittle subject for the company of the subject for the company of the subject for	dard s sale an ustme	arable sales. Intry for the the sales for t	ree years prior to the comparable sales OMPARABLE S/ RMLS O220 The comparable sales of the comparabl	date of sa date of sa (report ac ALE #1 in GL GLA ar A and en the	A and d mossupericleast w	7.4 % Orion this appropriate the same and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All cor	aspects. requires m n with new nparables	Gross A It requires the state of the state	NDC. 07/05 ee yea	9.5 % COMP/ //CRM	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the source of the source	ot reveau LS LS LS LS treveau LS the substitute la weigh weigh sale ute. n ove	NDC/C 07/09/ ject proper ast 12 i	sales or transsales or transsa	subject p ansfers or a	oroperty and fittle subject for the company of the subject for the company of the subject for	dard s sale an ustme	arable sales. Intry for the the sales for t	ree years prior to the comparable sales OMPARABLE S/ It is similar inferior in Curior in GL/ refore gives in the area.	date of sa date of sa (report ac ALE #1 in GL GLA ar A and en the	A and d mossupericleast w	7.4 % Orion this appropriate the same and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All cor	aspects. requires m n with new nparables	Gross A It requires the state of the state	NDC. 07/05 ee yea	9.5 % COMP/ //CRM	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the s My research did did did not	ot reveau LS ot reveau LS LS the substitute la the substitute la tracking t	NDC/C 07/09/ C 18 and prior se	sales or transsales or transsa	subject p ansfers or a	oroperty and fifthe subject of the subject of the company of the subject of the company of the subject of the s	dard s dard s alae an ustme	arable sales. Introduction of the the sales for the sale and contained in the sales for the sales f	ree years prior to the comparable sales OMPARABLE S/ It is similar inferior in Curior in GL/ refore gives in the area.	date of sa date of sa (report ac (report ac and ac and ac and and and ac and the and the and the and the and the	e of the co	7.4 % of this appropriate the state of the	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds	aspects. requires m n with new nparables	It requainima a vitch are with a rewind	NDC 07/0s ee yea uires th il adjus een ano what a	9.5 % COMP/ /CRM/ //CRM/ //CR	LS) mparabl st adjustr ts, theret rooms,	#3 e sales ments, fore a
My research did did not research the s My research did did not research the s My research did did did not research the s NDC/CRM My research did did did not research and anal research and a	the subtraction of the subtracti	NDC/C 07/09/ asst 12 i	sales or transsales or transsa	subject p subjec	oroperty and oroperty and of the subject of the company of the subject of the sub	dard s dard s dard s ale an ustme ger that	arable sales. Inty for the the sales for th	ree years prior to the vear prior to the comparable sales OMPARABLE S/ RMLS O20 The lis similar afferior in Curior in Curior in Curior in Curior in the area effect on in the comparable sales with the comparable sales of t	date of sa date of sa (report ac ALE #1 in GL. Ala and A and an the anathe marke	e of the co	7.4 % of this appropriate to the same of	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds	aspects. requires m n with new nparables the predo	It required in the state of the	NDC 07/02 07/02 ee yea	9.5 % COMP/ /CRM/	LS) omparabl st adjustets, thereforems, I buyer whe area	#3 e sales ments, fore a
My research did did not research the s My research did did not research the s NDC/CRM My research did did not	the subtree is a sales at sale	NDC/C 07/09/ (07/09/ Large properties of the prior see the	sales or transaction and sales or transaction	subject p subjec	a standards adjusted and does on the standard and and and and and and and and and an	dard s sale an ustme ger that s not h	arable sales. Intry for the the sales for t	ree years prior to the vear pr	in GL sandanthe	A and Mossupering least was tability	7.4 % Of this appropriate	oraisal. e sale. on page 3). COMPARA CRMLS //2020 rior sale ects. It condition. All conxceeds	aspects. requires m n with new mparables the predo	It requirements the state of th	NDC. 07/00 07/00 1 adjusten and that a e value	9.5 % COMPA //CRM //	arable sale LS Imparable st adjustits, therefooms, I buyer whe area	#3 e sales ments, fore a rould
My research did did not research the significant of the search did did not research the significant did did not research and anal memory of sale/Transfer Data Source(s) Analysis of prior sale or transfer history of 1-3 have no prior sales in did did not research did	the subtrhe la	NDC/C 07/09/ liet propers arable a: It req Due to er impro	sales or tr	subject p ansfers or a	a standard dard sa sales a standard dard sa sa djurg dd does	dard s subject prope	rity for the the ales for the sales for the sale and is in dis inferents the sale and sales for the	ree years prior to the vera pr	on the effect date of sa date of sa (report ac ALE #1) in GL. and A and an the cather the cather arke enables on the cather and a factor of the cather and	A and Mossupering east was a supering east was tability.	7.4 % Of this appropriate to the same and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale ects. It condition. All conxceeds	aspects. requires m n with new nparables the predo	It requirements the state of th	NDC. 07/00 07/00 ee year	9.5 % COMP/ /CRM //CRM	arable sale LS) mparabl st adjustits, theref rooms, I buyer w ne area ue to requesst weige	#3 e sales ments, fore a rould
My research did did not research the s My research did did not research the s NDC/CRM My research did did not	the subtree is allowed by the subtree is all	NDC/C 07/09/ iet proper asst 12 i	sales or transcription of the sales of of th	subject programmer subject progr	a stannandard dard sasst adjung larcy does not be said to said	dard s bublect prope dard s sale ale an ustme ger that r value inimal nilly res	rity for the the ales for the sales for the sale and is in disinferents the sale and most have an most adjusting sidence.	If not, explain ree years prior to the rear prior to the comparable sales OMPARABLE S/ RMLS O20 The The The The The The The Th	in GL. GLA ard A and the ranke arker	A and domos superine least wifinal versional gruines propriet	7.4 % Of this appropriate to fine the and the model and t	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds ont. Mosost adjuinot four	aspects. requires m n with new mparables the predo lincome Approx t weight is strients th	It requirements the state of th	NDC. 07/03 ee yea weloped) to con e givei indicat	9.5 % COMPA /CRM //CRM //C	arable sale LS) mparabl st adjustits, theref rooms, I buyer w ne area ue to request weigeast weigealue.	#3 e sales ments, fore a rould
My research did did not research the s My research did did not research the s NDC/CRM My research did did did n Data Source(s) NDC/CRM My research did did did n Data Source(s) NDC/CRM Report the results of the research and anal ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history of 1-3 have no prior sales in Summary of Sales Comparison Approach therefore given the most w close second in weight. Cc however it is a very recent consider a suitable substit however not considered a Indicated Value by Sales Comparison Approach Indicated Value by: Sales Comparison Approach the least adjustments, with income approach was not tu This appraisal is made a second considered as a	the subtree is allowed by the subtree is all	NDC/C 07/09/ ject proper ast 12 i it req Due to er impro	sales or trans sales	subject p subject p ansfers o ansfer	a stance a stance a stance a d does 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dard s sale ale an ustme ger that not r	arable sales. Introduction of the the sales for the the sales for the sale and is in the sales for	If not, explain ree years prior to the vear prior to the comparable sales OMPARABLE S/ RMLS O20 The The The The The The The Th	o the effect date of sa date of sa (report ac ALE #1 a subject and A and and the and	A and didional properties and the second of the control of the con	7.4 % of this appropriate to fine the same of the sam	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds ort. Mosost adju not foul hypothetical	aspects. requires m n with new nparables the predo	It requisitions ach (if de given erefor good i nat the	NDC. 07/05 ee yea weloped) to con e giver indicat improve	9.5 % COMP/ /CRM/ //CRM/ //CR	st adjustrits, therefrooms, I buyer whe area	#3 e sales ments, fore a rould uiring ht. The
My research did did not research the s My research did did not research the s NDC/CRM My research did did did n Data Source(s) NDC/CRM My research did did did n Data Source(s) NDC/CRM Report the results of the research and anal ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer history of 1-3 have no prior sales in Summary of Sales Comparison Approach therefore given the most w close second in weight. Cc however it is a very recent consider a suitable substit however not considered a Indicated Value by Sales Comparison Approach Indicated Value by: Sales Comparison Approach the least adjustments, with income approach was not tu This appraisal is made a second considered as a	the subtract is a sale sute. In over the subtract is a sale subtract is a sale subtract in over the subtract in over the subtract is a sale subtract in over the subtract in over the subtract is a sale subtract in over the subtract in	NDC/0 07/09/ ject proper ast 12 i the prior sc NDC/0 07/09/ ject proper ast 12 i the prior sc OT/09/ ject proper ast 12 i discompanies substance substance substance substance substance substance substance	sales or trans sales or trans sale or trans SI CRMLS 2020 rty and cor months Comp 213 213 214 215 215 215 215 215 215 215 215 215 215	subject p ansfers or a	a stance a stance a stance d does 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dard s sale ale an ustme qer tha not roll value plans	arable sales. Introduction of the the sales for the the sales for the s	If not, explain ree years prior to the vear prior to the comparable sales OMPARABLE S/ RMLS O20 The The The The The The The Th	on the effect date of sa date of sa (report ac ALE #1 sa subject of sa and sa the sa the sa the sa the sa the condition of th	A and d mossuperinal value of the control of the co	7.4 % Of this appropriate to the property of	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It icondition. All cor xceeds ort. Mos oost adju not four typothetical airs or a	aspects. requires many with new mparables the predo	It requisitions ach (if de given erefor good i nat the	NDC. 07/05 ee yea weloped) to con e giver indicat improve	9.5 % COMP/ /CRM/ //CRM/ //CR	st adjustrits, therefrooms, I buyer whe area	#3 e sales ments, fore a rould uiring ht. The
My research did did not research the s My research did did not research the s My research did did did not research and and research and research and and research and and resea	the subtract is a sale sute. In over the subtract is a sale subtract is a sale subtract in over the subtract in over the subtract is a sale subtract in over the subtract in over the subtract is a sale subtract in over the subtract in	NDC/0 07/09/ ject proper ast 12 i the prior sc NDC/0 07/09/ ject proper ast 12 i the prior sc OT/09/ ject proper ast 12 i discompanies substance substance substance substance substance substance substance	sales or trans sales or trans sale or trans SI CRMLS 2020 rty and cor months Comp 213 213 214 215 215 215 215 215 215 215 215 215 215	subject p ansfers or a	a stance a stance a stance d does 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dard s sale ale an ustme qer tha not roll value plans	arable sales. Introduction of the the sales for the the sales for the s	ree years prior to the vear prior to the comparable sales of the comparable sa	on the effect date of sa date of sa (report ac ALE #1 sa subject of sa and sa the sa the sa the sa the sa the condition of th	A and d mossuperinal value of the control of the co	7.4 % Of this appropriate to the property of	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It icondition. All cor xceeds ort. Mos oost adju not four typothetical airs or a	aspects. requires m n with new mparables the predo	It requisitions ach (if de given erefor good i nat the	NDC. 07/05 ee yea weloped) to con e giver indicat improve	9.5 % COMP/ /CRM/ //CRM/ //CR	st adjustrits, therefrooms, I buyer whe area	#3 e sales ments, fore a rould uiring ht. The
My research did did not research the solution of the search did did not research the solution of the search did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research the sample of did not research the sample of did not research did did not research the sample of did not research did did not research the sample of did not research did	the subthe last sales are comparatilized.	NDC/C 07/09/ liet propers ast 12 (sales or transcription in sales or transcrip	subject p ansfers or a	roperty and roperty and fitthe subject of the company of the of the compa	dard s sale ale an ustme qer tha not roll value plans	sale and so in the sales. NDC/Ci 07/09/2 Sale and is in discrete the sale and is in the sale. Cost Approximate an most nave an most nave and specific and spec	ree years prior to the vear prior to the comparable sales of the comparable sa	in GL in GLA ard A and an the aranke and app 3 re and app an	A and d mossuperinal value of the control of the co	7.4 % Of this appropriate to the property of	oraisal. e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds ost adju not four ippothetical airs or a alteration	aspects. requires m n with new mparables the predo Income Approx t weight is stments th nd to be a condition th alterations hav or repair.	It requires the statement of the stateme	NDC. 07/03 ee yea veloped) to con e givei indicat improve comple	9.5 % COMPA /CRM //CRM //C	st adjustits, therefrooms, I buyer whe area Le to request weighted been subjected by subjected	#3 e sales ments, fore a rould uiring ht. The
My research did did not research the significant of the search did did not research the significant did did not research the significant did did not research the search did did not research did did not research did did not research the search did did not research did did not research the search did did not research did did not research the search did did not research did did not research the search did did not research did did not resear	the subthe last sales are comparatilized.	NDC/C 07/09/ NDC/C	sales or transcription in sales or transcrip	subject programmer subject progr	roperty and roperty and fitthe subject of the company of the of the compa	dard s balance balanc	sale and spross of a condition areas cet value,	ree years prior to the vera prior to the comparable sales OMPARABLE S/ RMLS O20 The comparable sales of the comparable sales o	in GL. GLA ard A and en the arther condition in the condi	A and domos superileast which are the superi	7.4 % of this appropriate and far her require defined all propriate and propriate and far her propriate and prop	e sale. on page 3). COMPARA CRMLS /2020 rior sale st other ects. It is condition. All conxceeds and continuous conti	aspects. requires m n with new mparables the predo Income Approi t weight is stments th nd to be a condition tf alterations hav or repair.	It requininima victoria de disconsidado de la consideración de la	NDC 07/05 ee yea uires thi adjus en and hat a e valuu to con e giver imdicat improve comple	9.5 % COMPA /CRM //CRM //C	st adjustits, therefrooms, I buyer whe area Le to request weighted alue. have been subjections and	#3 e sales ments, fore a fould uiring ht. The

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

File No. 1127704 Page # 3 of 30

Uniform Residential Appraisal Report

1127704 802007144725

Intended Use/Intended User: The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for a mortgage finance transaction, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal report form. and Definition of Market Value. No additional Intended Users are identified by the appraiser. The appraiser was asked to provide the current market value for the subject property. The function of this appraisal report is to provide the lender with a Appraisal Report. The intended use of this appraisal is to assist the lender in analyzing a new loan for the subject property. The intended use of this appraisal is to assist the lender and/or its designated representatives. The report may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser and the appraiser specifically disclaims any liability to such unauthorized third parties Scope of Work: The subject property was inspected as of the day of the appraisal report. The subject property was physically inspected by the appraiser, and included measuring the interior perimeter of the property in order to determine the approximate Gross Living Area. The following databases were utilized to confirm subject property data, and comparable data: NDC/MLS. Comparables were chosen to reflect the subject property's characteristics. Characteristics such as gross livable area, number of bedrooms, number of bathrooms, year built, lot size, etc. were examined. The existing market conditions were also researched to determine marketing exposure (see Marketing Conditions). Supply and demand factors as well as neighborhood influences, were observed and reported on page one of the 1004 form. The final value conclusion is a function of the aforementioned research, and a reconcilement of the cost approach, and sales comparison approach. Marshal and Swift Data was utilized in deriving the cost approach. **Assumptions and Limiting Conditions:** This appraisal is not a home inspection and the appraiser is not acting as a home inspector when preparing the report. The borrower has the right to have the home inspected by a professional home inspector. When performing the inspection of this property, the appraiser visually observed areas that were readily accessible. The appraiser is not required to disturb or move anything that obstructs access or visibility When completing the appraisal, a visual inspection was done in accordance with conventional guidelines. The inspection is not technically exhaustive. The inspection does not offer warranties or guarantees of any kind. The appraiser did not perform an examination of the title of the subject property. The appraiser is not an authority in the research of title records. I am not a licensed building contractor or professional inspector. I am not qualified to survey or analyze physical items that are not readily visible. If any of the parties in this transaction have questions or concerns regarding any mechanical or physical problems, conditions, infestations, contamination, or other issues regarding the subject property, an expert in that field of specialty should be consulted. The Appraiser is not a home or environmental inspector. The appraiser provides an opinion of value. The appraiser does not guarantee that the property is free of defects or environmental problems. The appraiser performs an inspection of visible and accessible areas only. Mold may be present in areas the appraiser cannot see. A professional home inspection or environmental inspection is recommended. I have no current or prospective interest in the subject property or the parties involved; and no services were performed by the appraiser within the 3 year period immediately preceding acceptance of this assignment, as an appraiser or in any capacity. COST APPROACH TO VALUE (not required by Fannie Mae) Provide adequate information for the lender/client to replicate the below cost figures and calculations. Support for the opinion of site value (summary of comparable land sales or other methods for estimating site value) The site value is determined by the extraction method. Land to Value ratio exceeds 30% which is typical in this area due to the scarcity of building sites and the high demand for homes in this area. Therefore the land to value ratio for the subject is typical and is not inhibiting to normal marketability as demonstrated by the sales of the comparables used in the grid that also have very high site value/value ratios. REPRODUCTION OR REPLACEMENT COST NEW OPINION OF SITE VALUE 370,000 DWELLING 2,313 Sq.Ft. @\$ Source of cost data =\$ Marshall & SwiftEstimator 113.03 261,438 Average Effective date of cost data Quality rating from cost service 0 Sq.Ft.@\$ =\$ JUL 2020 Comments on Cost Approach (gross living area calculations, depreciation, etc.) =\$ Garage/Carport 620 Sq.Ft.@\$ =\$ See Data Entry Report for details 32.06 19,877 Total Estimate of Cost-New =\$ 281,315 Less Physical Functional External Depreciation =\$(80,372 80,372) Depreciated Cost of Improvements =\$ 200,943 "As-is" Value of Site Improvements =\$ 20,000 Site Improvement figures are Lump Sum 50 Years INDICATED VALUE BY COST APPROACH Estimated Remaining Economic Life (HUD and VA only) =\$ 590,943 INCOME APPROACH TO VALUE (not required by Fannie Mae) Estimated Monthly Market Rent \$ X Gross Rent Multiplier = \$ Indicated Value by Income Approach Summary of Income Approach (including support for market rent and GRM) The income approach was not utilized, since the subject property is owner occupied and most in this area are owner occupied, therefore not appropriate and not found to be a good indicator of value PROJECT INFORMATION FOR PUDs (if applicable) Is the developer/builder in control of the Homeowners' Association (HOA)? Detached Attached No Unit type(s) Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the subject property is an attached dwelling unit. egal Name of Project Total number of units Total number of phases Total number of units sold Total number of units rented Total number of units for sale Data source(s) Was the project created by the conversion of existing building(s) into a PUD? No If Yes, date of conversion. Does the project contain any multi-dwelling units? No Data Source Are the units, common elements, and recreation facilities complete? Yes No If No, describe the status of completion. Are the common elements leased to or by the Homeowners' Association? Yes No If Yes, describe the rental terms and options. Describe common elements and recreational facilities.

File No. 1127704 Page # 4 of 30

Uniform Residential Appraisal Report

1127704 File # 802007144725

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

SCOPE OF WORK:

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

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

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

DEFINITION OF MARKET VALUE:

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

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

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

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist.

 Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Freddie Mac Form 70 March 2005 UAD Version 9/2011 Page 4 of 6 Fannie Mae Form 1004 March 2005

Uniform Residential Appraisal Report

1127704 File# 802007144725

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

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal
 Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in
 place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

File No. 1127704 Page # 6 of 30

Uniform Residential Appraisal Report

1127704 File# 802007144725

21. The	lender/client m	ay disclose or	distribute t	his	apprais	al report	to:	the	borrower;	another	lender	at th	e request	of the
borrower;	the mortgage	e or its	successors a	nd	assigns	s; mortga	ge	insure	rs; gove	rnment	sponso	red en	terprises;	other
secondary	market par	ticipants; data	collection	or	repor	ting serv	ices;	prof	essional	appraisa	l org	ganizations	; any	department,
agency,	or instrumentalit	y of the Uni	ted States;	and	any	state, the	Dis	trict	of Colum	nbia, or	other	jurisdict	ions; with	out having to
obtain th	ne appraiser's	or supervisory	appraiser's	(if	applic	able) con	sent.	Such	consen	t must	be	obtained	before	this appraisal
report m	ay be disclose	d or distributed	I to any ot	ther	party	(including,	but	not	limited	to, the	public	through	advertisin	g, public
relations,	news, sales,	or other me	dia).											

- 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 George Hernandez	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name George A Hernandez	Name
Company Name Performance Appraisal	Company Name
Company Address <u>2611 W Windhaven Dr</u>	Company Address
Rialto, CA 92377-3699	
Telephone Number (909) 838-0266	Telephone Number
Email Address hernandez.george@gmail.com	Email Address
Date of Signature and Report 07/14/2020	Date of Signature
Effective Date of Appraisal 07/10/2020	State Certification #
State Certification # AR038128	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License <u>08/25/2021</u>	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect subject property
10324 Ring Ave	Did inspect exterior of subject property from street
Rancho Cucamonga, CA 91737	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 590,000	Did inspect interior and exterior of subject property
LENDER/CLIENT	Date of Inspection
Name Class Valuation	COMPARABLE SALES
Company Name Angel Oak Mortgage Solutions LLC	CONFANABLE SALES
Company Address 980 Hammond Drive, Suite 850, Atlanta, GA	Did not inspect exterior of comparable sales from street
30328	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection

Freddie Mac Form 70 March 2005 UAD Version 9/2011 Page 6 of 6 Fannie Mae Form 1004 March 2005

File No. 1127704 Page # 7 of 30

Uniform Residential Appraisal Report

1127704 File# 802007144725

	FEATURE		SUBJEC	T		CO	MPARAB	LE SALE #	4		CO)MPARABL	E SALE # 5		CO	MPARABLI	E SALE #	6
	Address 10324 Ring Ave				6889	Meno	docino	Pl		1047	77 Pep	per St	t	6720	Elmh	urst A	/e	
	Rancho Cucamor	nga,	CA 91	737				nga, C	A 91701				nga, CA 91730			CA 91	701	
	Proximity to Subject Sale Price	\$				miles	SE	\$	505.000		miles	S	\$ 570,000		miles		\$	
		\$		89,000 85 ^{sq.ft.}		303.5	o saft		585,000		200 5	3 sq.ft.	\$ 570,000		348.6		φ	570,000
	Data Source(s)	Ψ	254.0	5 04.11.					DOM 45				DOM 97				7230;D	OM 25
	Verification Source(s)					21009		1090,	DOW 43	_	oc Fo		,DOM 91		oc Fo		7230,D	OIVI 23
	VALUE ADJUSTMENTS		DESCRIPT	ION		ESCRIPTI		+(-)	\$ Adjustment		ESCRIPTI		+(-) \$ Adjustment		ESCRIPTI		+(-)\$	Adjustment
	Sales or Financing				ArmL	_th				Listir	na			Listir	na			
	Concessions				Conv						.,				3			
	Date of Sale/Time				s06/2	20;c05	/20			Activ	/e			c06/2	20			
	Location	N;R			N;Re					N;Re					j Traff			+15,000
	Leasehold/Fee Simple		Simpl	e		Simple	<u> </u>			_	Simple	e		_	Simple	9		
8	Site View	724			8060					8712			0	1010				0
Ě	Design (Style)	N;R	.es; I;NeoE	occutr	N;Re		ocont			N;Re		ccentr		N;Re		ccentr		
SALES COMPARISON APPROACH	Quality of Construction	Q4	i,iveo	ccenn	Q4	NeoE	ccent			Q4	,INEUE	ccenu		Q4	NeoE	ccenn		
Š	Actual Age	22			33					42			0	42				0
ž	Condition	C4			C3				-35,000	_				C3				-35,000
Š	Above Grade	Total	Bdrms.	Baths	Total	Bdrms.	Baths		,	Total	Bdrms.	Baths		Total	Bdrms.	Baths		+10,000
ä	Room Count	8	4	3.0	8	4	2.0		+5,000	8	4	3.0		7	3	2.0		+5,000
"	Gross Living Area		2,31	3 sq.ft.		1,927	7 sq.ft.		+27,020		1,90	3 sq.ft.	+28,700		1,635	sq.ft.		+47,460
	Basement & Finished	0sf			0sf					0sf				0sf				
	Rooms Below Grade	_	,				.,									.,		
	Functional Utility Heating/Cooling		forms	Yes		orms `	Yes				orms	Yes			orms `	res		
	Energy Efficient Items	Fau Non	/Cac		Fau/ None					Fau/ None				Fau/				
	Garage/Carport		3dw		2ga2				+10,000				+10,000					
	Porch/Patio/Deck		ch/Pati	io		h/Patio	0		. 10,000		h/Pati	o	110,000		h/Patio	2		
	Pool	Non			None					None				Pool				-20,000
						, ,				<u> </u>	7 1						•	
	Net Adjustment (Total) Adjusted Sale Price				Net Adj.	+ [- 4 0 %	\$	7,020	Net Adi			\$ 38,700	Net Adj.	+ [\$	22,460
	of Comparables				Gross A	di	1.2 [%] 13.2 [%]	\$	592,020	1 '		6.8 [%] 6.8 [%]	\$ 608,700		di	3.9 [%] 23.2 [%]	\$	F00 400
	Report the results of the research and analy	ysis of	the prior s	ale or trans										010007	uj.	Z3.Z [~]	<u> </u>	592,460
	ITEM	_			UBJECT	-			OMPARABLE SAL		 4			5		COMPAR	ABLE SALE	# 6
	Date of Prior Sale/Transfer													-	03/19	9/2019		
	Price of Prior Sale/Transfer														\$150	,000		
Q₹	Data Source(s)			CRML	3				RMLS			_	CRMLS			/CRML		
9	Effective Date of Data Source(s) Analysis of prior sale or transfer history of	the cut	07/09/		nnarahla	caloc		07/09/	2020			07/09	/2020		07/09	9/2020		
SALE HISTORY	Analysis of prior sale of transfer filstory of	uio suc	Just propu	ity and coi	прагавіс	30103												
S																		
													r superior in cond					
	bathrooms. It is a very reco is inferior in GLA by more													•				
	List to sale price ratios are						ie io a	a lack c	n nsungs in	triis a	irea. ii	uoes	Dack to a busy sti	eetu	ereioi	e mier	101 111 10	cauon.
	List to sale price ratios are	HOL	турісаі	111 11113	IIIaik	Gt.												
0																		
Ž																		
ŝ																		
55																		
ANALYSIS / COMMENIS																		
á																		

Market Conditions Addendum to the Appraisal Report

File No. 1127704 Page # 8 of 30 1127704 802007144725

The purpose of this addendum is to provide the lender/client with a cl			ditions prevalent in the subject			
neighborhood. This is a required addendum for all appraisal reports w Property Address 10324 Ring Ave	vitil all effective date off of after Ap		o Cucamonga	State CA	ZIP Code 917	797
Property Address 10324 Ring Ave Borrower Kathleen Haywood		Say Ranch	o Cucamonga	OME CA	2 0000 917	31
Instructions: The appraiser must use the information required on this	form as the basis for his/her conc	lusions, and must provide	support for those conclusions, regardin	g		
housing trends and overall market conditions as reported in the Neigh	nborhood section of the appraisal r	eport form. The appraiser r	nust fill in all the information to the exte	nt		
it is available and reliable and must provide analysis as indicated belo						
explanation. It is recognized that not all data sources will be able to pr						
in the analysis. If data sources provide the required information as an	=		-	_		
average. Sales and listings must be properties that compete with the subject property. The appraiser must explain any anomalies in the dat				ŧ		
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend	
Total # of Comparable Sales (Settled)	22	10	9	Increasing	Stable	Declining
Absorption Rate (Total Sales/Months)	3.67	3.33	3	Increasing	Stable	Declining
Total # of Comparable Active Listings	3	2	3	Declining	Stable	Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	0.82	0.6	1	Declining	Stable	Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	- Income in a	Overall Trend	I De ellede e
Median Comparable Sale Price Median Comparable Sales Days on Market	\$587,500	\$620,000	\$625,000	Increasing Declining	Stable Stable	Declining Increasing
Median Comparable List Price	12 \$618,000	5.5	30 \$627,000	Increasing	Stable Stable	Declining
Median Comparable Listings Days on Market	100	\$628,500 22	99	Declining	Stable	Increasing
Median Sale Price as % of List Price	100	100	99.24	Increasing	Stable	Declining
Seller-(developer, builder, etc.)paid financial assistance prevalent?	Yes	No No	00.21	Declining	Stable	Increasing
Explain in detail the seller concessions trends for the past 12 months	(e.g., seller contributions increase	d from 3% to 5%, increasing	g use of buydowns, closing costs, con	do	·	
fees, options, etc.). The CRMLS MLS indic	ates there were 41 cl	osed sales durin	g the past 12 months an	d 7 of those s	ales containe	d seller
concessions which is 17% of the total trans	sactions in this marke	t area. Prior Mon	ths 7-12: 22 Sales; 6 wit	h concessions	s; 27% of sale	es for this
period. 4-6: 10 Sales; 1 with concessions;				0% of sales fo	r this period.	The
concessions ranged between \$1,200 and \$	55,600. The median c	oncession amou	nt is \$2,500.			
Are foreclosure sales (REO sales) a factor in the market?	Yes No	If yes, explain (includi	ng the trends in listings and sales of for	reclosed properties)		
The CRMLS MLS indicates there were 41			<u> </u>		closures or s	hort sales
which is 2% of the total transactions in this		_				
4-6: 10 Sales; 0 foreclosures or short sales						
, ,	, -		,	,		'
Cite data sources for above information. The C	RMLS MLS was the	data source used	to complete the Market	Conditions Ad	ldendum. Effe	ective Date:
Thursday, July 9, 2020						
	the Najahharhaad section of the	paraical report form. If you	used any additional information, such a			
Summarize the above information as support for your conclusions in				as		
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to	o formulate your conclusions, prov	ide both an explanation and	support for your conclusions.		et rates and a	shortaga
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been	o formulate your conclusions, prov relatively stable in the	ide both an explanation and e last year which	support for your conclusions. may be due to lower price	es, low intere		
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to	o formulate your conclusions, prov relatively stable in the iis information. All ap	ide both an explanation and e last year which praiser data sup	support for your conclusions. may be due to lower price ports a stable market	es, low intere	nonths. Trei	nds above
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the	oformulate your conclusions, proving a stable in the sis information. All ap 6 months to current	ide both an explanation and e last year which praiser data sup is between 90%	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered of	es, low intere	nonths. Trei	nds above
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6	oformulate your conclusions, proving a stable in the sis information. All ap 6 months to current	ide both an explanation and e last year which praiser data sup is between 90%	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered of	es, low intere	nonths. Trei	nds above
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the	of formulate your conclusions, prover relatively stable in the ais information. All ap 6 months to current ge of listings is Supple area the above state	ide both an explanation and a last year which praiser data sup is between 90% ported with curr cistics are not re	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered c ent MLS data.	ees, low intere in the last 6 r leclining if le	nonths. Trei ss than 90% ed with local	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-fincreasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data	of formulate your conclusions, prover relatively stable in the ais information. All ap 6 months to current ge of listings is Supple area the above state	ide both an explanation and a last year which praiser data sup is between 90% ported with curr cistics are not re	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered c ent MLS data.	ees, low intere in the last 6 r leclining if le	nonths. Trei ss than 90% ed with local	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the	of formulate your conclusions, prover relatively stable in the ais information. All ap 6 months to current ge of listings is Supple area the above state	ide both an explanation and a last year which praiser data sup is between 90% ported with curr cistics are not re	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered c ent MLS data.	ees, low intere in the last 6 r leclining if le	nonths. Trei ss than 90% ed with local	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-fincreasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data	o formulate your conclusions, prover lettively stable in the ais information. All ap 5 months to current ge of listings is Supper area the above state Quick. This area with the results of the state of	ide both an explanation and a last year which praiser data sup is between 90% ported with curr cistics are not re	support for your conclusions. may be due to lower pric ports a stable market a 110%, considered c ent MLS data.	ces, low intere in the last 6 r leclining if le et is support es but sales i	nonths. Trei ss than 90% ed with local	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complications and the support of the subject project Data	o formulate your conclusions, prover lettively stable in the ais information. All ap 5 months to current ge of listings is Supper area the above state Quick. This area with the results of the state of	ide both an explanation and a last year which praiser data sup is between 90% ported with curr cistics are not re	support for your conclusions. may be due to lower price poorts a stable market b & 110%, considered cent MLS data. liable. The stable market ele size(not comparable	ces, low intere in the last 6 r leclining if le et is support es but sales i	nonths. Trei ss than 90% ed with local	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, compliance of the comparable Sales (Settled)	o formulate your conclusions, prover leatively stable in the ais information. All ap 5 months to current ge of listings is Supple area the above state Quick. This area with the following:	ide both an explanation and le last year which praiser data sup is between 90% ported with curr istics are not reth a larger samp	support for your conclusions. may be due to lower pric poorts a stable market b & 110%, considered c ent MLS data. liable. The stable mark ele size(not comparable	ces, low intere in the last 6 r leclining if le et is support es but sales i	nonths. Trei ss than 90% ed with local n the area)do	nds above and
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	o formulate your conclusions, prover leatively stable in the ais information. All ap 5 months to current ge of listings is Supple area the above state Quick. This area with the following:	ide both an explanation and le last year which praiser data sup is between 90% ported with curr istics are not reth a larger samp	support for your conclusions. may be due to lower pric poorts a stable market b & 110%, considered c ent MLS data. liable. The stable mark ele size(not comparable	ees, low intered in the last 6 relectioning if less to the support es but sales in the last of the las	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable	MLS and Declining Declining
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, compisubject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	o formulate your conclusions, prover leatively stable in the ais information. All ap 5 months to current ge of listings is Supple area the above state Quick. This area with the following:	ide both an explanation and le last year which praiser data sup is between 90% ported with curr istics are not reth a larger samp	support for your conclusions. may be due to lower pric poorts a stable market b & 110%, considered c ent MLS data. liable. The stable mark ele size(not comparable	ees, low interee in the last 6 r leclining if lese tis support es but sales in lece in	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the 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)	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Declining Declining
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover leatively stable in the ais information. All ap 5 months to current ge of listings is Supple area the above state Quick. This area with the following:	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric poorts a stable market b & 110%, considered c ent MLS data. liable. The stable mark ele size(not comparable	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the 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)	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	o formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the first prior 7–12 Months	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage Due to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complete the project Data comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project?	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage that is a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, complicative for Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	a last year which praiser data sup is between 90% corted with curr cistics are not re th a larger samp	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, completed and properties a unit in a condominium or cooperative project, completed and properties as the comparable sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Summarize the above trends and address the impact on the subject to the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and address the impact on the subject of the sales and	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	e last year which praiser data suy is between 90% corted with curr distics are not re th a larger samp Prior 4–6 Months If yes, indicate the nur Signature	support for your conclusions. may be due to lower pric ports a stable market b & 110%, considered c ent MLS data. liable. The stable mark le size(not comparable Project Nan Current – 3 Months	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, completed and of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Signature Appraiser Name George A Hernandez Company Name Performance Appraisal	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supple area the above stat Quick. This area with the following: Prior 7–12 Months Yes No	side both an explanation and a last year which praiser data sughts between 90% ported with curristics are not rethal a larger samp. Prior 4–6 Months If yes, indicate the number of the sughts in the suggestion in the sughts in the sughts in the suggestion in the sughts in the sugg	support for your conclusions. Imay be due to lower price	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, completed and in the comparable sales (Settled) Absorption Rate (Total Sales/Months) Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Signature Appraiser Name George A Hernandez Company Name Performance Appraisal Company Address 2611 W Windhaven Dr,	of formulate your conclusions, provided in the plants information. All ap 6 months to current ge of listings is Supplemental and the project. Prior 7–12 Months Yes No Rialto, CA 92377-368	side both an explanation and a last year which praiser data sughts between 90% ported with curristics are not rethal a larger samp. Prior 4–6 Months If yes, indicate the number of the supervisory company No. 209 Company No. 209 Company Ac. 209 Company	support for your conclusions. Imay be due to lower price ports a stable market by the stable	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable Stable Stable	MLS and Des Declining Declining Increasing
Summarize the above information as support for your conclusions in an analysis of pending sales and/or expired and withdrawn listings, to As seen above the market trend has been of listings. Local MLS is used to provide the are considered stable if change from 4-6 increasing if greater than 110%. Shortage to a lack of comparable sales in the most other data sources including Data support a stable market If the subject is a unit in a condominium or cooperative project, completed and of comparable sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties. Summarize the above trends and address the impact on the subject to the subject of the su	of formulate your conclusions, prover relatively stable in the sis information. All ap 6 months to current ge of listings is Supplemental and the above stat Quick. This area with the following: Prior 7–12 Months Yes No	side both an explanation and a last year which praiser data sughts between 90% ported with curristics are not rethal a larger samp. Prior 4–6 Months If yes, indicate the number of the supervisory company No. 209 Company No. 209 Company Ac. 209 Company	support for your conclusions. Imay be due to lower price	ces, low intered in the last 6 relectioning if less to the last sales in the last sa	nonths. Tree ss than 90% ed with local n the area)do Overall Trend Stable Stable Stable Stable	MLS and Des Declining Declining Increasing

Freddie Mac Form 71 March 2009

USPAP ADDENDUM

File No. 1127704 Page # 9 of 30
1127704
File No. 20007

_		File No. 802007144725
	rower Kathleen Haywood	
	perty Address 10324 Ring Ave	
City	Tallollo Gudallioliga - Ga	n Bernardino State CA Zip Code 91737
Lend	der Angel Oak Mortgage Solutions LLC	
Γ	TI	
	This report was prepared under the following USPAP reporting option:	
	Appraisal Report This report was prepared in accordance with	USPAP Standards Rule 2-2(a).
	Deskripted Appreciaal Depart	LICDAD Chandarda Dula C O/h)
	Restricted Appraisal Report This report was prepared in accordance with	USPAP Statioards Rule 2-2(u).
Γ	December 5 many Time	
	Reasonable Exposure Time	
	My opinion of a reasonable exposure time for the subject property at the market value stated in this	report is: <u>5-90 Days</u>
	The final opinion of value is determined using the exposure time of 5-9	0 days. Exposure time is determined using information gathered
	through sales verification and statistical information about days on mar	ket. The comparable sale with a DOM longer than normal is due to it
	was listed higher than market value.	
L		
Γ	Additional Certifications	
	I certify that, to the best of my knowledge and belief:	
	I have NOT performed services, as an appraiser or in any other capacity, regarding the proper	ty that is the subject of this report within the
	three-year period immediately preceding acceptance of this assignment.	
	3, r	
	I HAVE performed services, as an appraiser or in another capacity, regarding the property that	is the subject of this report within the three-year
	period immediately preceding acceptance of this assignment. Those services are described in	
	- The statements of fact contained in this report are true and correct.	
	- The reported analyses, opinions, and conclusions are limited only by the reported assur	mptions and limiting conditions and are my personal, impartial, and unbiased
	professional analyses, opinions, and conclusions.	
	- Unless otherwise indicated, I have no present or prospective interest in the property that	t is the subject of this report and no personal interest with respect to the parties
	involved.	
	- I have no bias with respect to the property that is the subject of this report or the partie	s involved with this assignment
		·
	- My engagement in this assignment was not contingent upon developing or reporting pr	
	- My compensation for completing this assignment is not contingent upon the development	ent or reporting of a predetermined value or direction in value that favors the cause of
	the client, the amount of the value opinion, the attainment of a stipulated result, or the occ	currence of a subsequent event directly related to the intended use of this appraisal.
	- My analyses, opinions, and conclusions were developed, and this report has been prep	ared, in conformity with the Uniform Standards of Professional Appraisal Practice that
	were in effect at the time this report was prepared.	
	- Unless otherwise indicated, I have made a personal inspection of the property that is the	e subject of this report
		·
	- Unless otherwise indicated, no one provided significant real property appraisal assistan	· · · · · · · · · · · · · · · · · · ·
	individual providing significant real property appraisal assistance is stated elsewhere in thi	s report).
L		
Г		
	Additional Comments	
	I have not performed an appraisal or any other service regarding the pr	operty that is the subject of this report within the three-year period
	immediately preceding acceptance of this assignment.	
A	APPRAISER:	SUPERVISORY APPRAISER: (only if required)
	M by	
S	Signature:	Signature:
N	Name: George A Hernandez	Name:
D	Date Signed: 07/14/2020	Date Signed:
		State Certification #:
	711000120	or State License #:
	or State License #:	
	State: <u>CA</u>	State:
E	Expiration Date of Certification or License: 08/25/2021	Expiration Date of Certification or License:
Ε	Effective Date of Appraisal: 07/10/2020	Supervisory Appraiser Inspection of Subject Property:
		Did Not Exterior-only from Street Interior and Exterior

File No. 902007144725

Supplemental Addendum

	•	appioinonta	. Audonaum			00200	1144123	
Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions	LLC						

Neighborhood:

Market Conditions: According to CRMLS data, values in the subject's City have stable within over the last year. This market may be due to, a shortage of listings and low interest rates. Time adjustment deemed necessary for comparables within 6 months. Normal market activity is noted, as more sellers take advantage of the shortage more listings become available and marketing times increase, however they are currently still lower than 90 days.

Sales Comparison Approach:

GLA is adjusted at \$75 per sq ft. Amenities, such as room count, heating and cooling, fireplace, garage/carport are based on what a typical buyer would pay in this market. All adjustments(or lack of) are extracted from the market using a paired sales sensitivity analysis with the comparable sales in this report and are considered typical for this market area. Gross living area adjustments are only made if the comparable is +/- 100 Sq. Ft. of the subject's gross living area. Lot is only adjusted if difference it +/-3,000 sq ft. Age adjustments are not made since all comparable sales are similar in effective age. Since no adjustment is warranted for age it is considered bracketed.

Comparables search and result:

Sales from comparables were examined and all are within close proximity of subject property. The search parameters used for the subject were within 1 miles of subject, 20% of the subjects GLA, this resulted in 19 comparable sales, with GLA and bed count being the major factor in price range. Of these comparable sales the appraiser chose comparables which were close in terms of GLA, bedroom count and which were recent. Comparable properties utilized are the most recent available at the time of inspection and closest in terms of distance and are in similar condition to the subject. Comparables were chosen because the properties characteristics such as Gross Livable Area, Bedroom count, Bathroom count, Lot Size, year built, etc...closely matched that of the subject property. All homes reflect average care and maintenance.

The appraiser relied on the information from these reliable sources(NDC and/or MLS) and if found to be incorrect, may affect the market value.

Fema: The subject has not been effected by the recent wildfires, flooding, mudflows, and debris flows. It is far away from any of the effected areas.

All comparable sales are within the subjects market regardless of major streets crossed.

Airports near by are not considered to be adverse and do not effect value or marketability. It is a small planes airport and not heavy use airport. Subject is not near enough to airport to have any effect. All comparable sales are similar distance.

Subject Market area remains stable despite the current Covid 19 pandemic. No signs of declining market are showing. DOM are still well under 90 days and listings are not being removed. This area is under "stay at home orders" however most homeowners and buyers are still working as most jobs are considered "essential" by the state of California. Currently this pandemic has not had any negative impact on local real estate market.

Class Valuation AMC Registration Number - AMC-1441

1011

Signature		Also			Signature	
Name Georg	je A Hernandez	,			Name	
Date Signed	07/14/2020				Date Signed	
State Certification #	AR038128		State	CA	State Certification #	State
Or State License #			State		Or State License #	State

File No. 1127704 Page # 11 of 30

1127704 File No. 802007144725

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Condition Ratings and Definitions

C1

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

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

C2

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

C3

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

C/I

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

C5

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

C6

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

Quality Ratings and Definitions

Q1

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

02

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

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.

File No. 1127704 Page # 12 of 30

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Quality Ratings and Definitions (continued)

Q5

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.

Q6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure

Definitions of Not Updated, Updated, and Remodeled

Not Updated

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

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

Updated

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

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

Remodeled

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

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

Explanation of Bathroom Count

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

Example:

3.2 indicates three full baths and two half baths

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
ac	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr	Adjacent to Power Lines	Location
A	Adverse	Location & View
ArmLth	Arms Length Sale	Sale or Financing Concessions
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
В	Beneficial	Location & View
Cash	Cash	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
Comm	Commercial Influence	Location
C	Contracted Date	Date of Sale/Time
Conv	Conventional	Sale or Financing Concessions
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
DOM	Days On Market	Data Sources
е	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
Ind	Industrial	Location & View
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
Listing	Listing	Sale or Financing Concessions
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
BsyRd	Busy Road	Location
0	Other	Basement & Finished Rooms Below Grade
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location
r	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
Relo	Relocation Sale	Sale or Financing Concessions
REO	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
S	Settlement Date	Date of Sale/Time
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sgm	Square Meters	Area, Site
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
W	Withdrawn Date	Date of Sale/Time
WO	Walk Out Basement	Basement & Finished Rooms Below Grade
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
WtrFr	Water Frontage	Location
Wtr	Water View	View
Woods	Woods View	View
	110040 11011	1

Other Appraiser-Defined Abbreviations

Abbreviation	Full Name	Fields Where This Abbreviation May Appear

Subject Photo Page

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	Sta	e CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



Subject Front

10324 Ring Ave Sales Price 589,000 Gross Living Area 2,313 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 3.0 N;Res; N;Res; Location View 7244 sf Q4 Site Quality

Age

22





Subject Street



Interior Photos

Borrower	Kathleen Haywood								
Property Address	10324 Ring Ave								
City	Rancho Cucamonga	County	San Bernardino	•	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC								





Kitchen Living





Family Dining





Bath Bath

Interior Photos

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							





Bath Bedroom





Bedroom Bedroom





Bedroom Laundry

Photograph Addendum

Borrower	Kathleen Haywood								
Property Address	10324 Ring Ave								
City	Rancho Cucamonga	County	San Bernardino	•	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC								





Street Address





Water Heater Garage





Side Side

Interior Photos

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							





CO Detector Smoke Detector





Comparable Photo Page

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



Comparable 1

10988 San Mateo Pl

Prox. to Subject $0.87 \ \mathrm{miles} \ \mathrm{E}$ 585,000 Sales Price Gross Living Area 2,350 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 3.0 Location N;Res; View N;Res; 6244 sf Site Q4 Quality Age 25



Comparable 2

7025 Palm Dr

Prox. to Subject 0.60 miles SE Sales Price 550,000 Gross Living Area 1,949 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 2.0 Location N;Res; N;Res; View Site 8610 sf Quality Q4 Age 40



Comparable 3

10699 La Vine St

Prox. to Subject 0.71 miles SE Sales Price 618,000 Gross Living Area 1,975 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 3.0 Location N;Res; N;Res; View Site 8000 sf Quality Q4 Age 31

Comparable Photo Page

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



Comparable 4

6889 Mendocino Pl

Prox. to Subject 0.61 miles SE 585,000 Sale Price Gross Living Area 1,927 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 2.0 Location N;Res; View N;Res; 8060 sf Site Q4 Quality Age 33



Comparable 5

10477 Pepper St

Prox. to Subject 0.88 miles S Sale Price 570,000 Gross Living Area 1,903 Total Rooms 8 Total Bedrooms 4 Total Bathrooms 3.0 Location N;Res; N;Res; View Site 8712 sf Quality Q4 Age 42



Comparable 6

6720 Elmhurst Ave

 Prox. to Subject
 0.33 miles W

 Sale Price
 570,000

 Gross Living Area
 1,635

 Total Rooms
 7

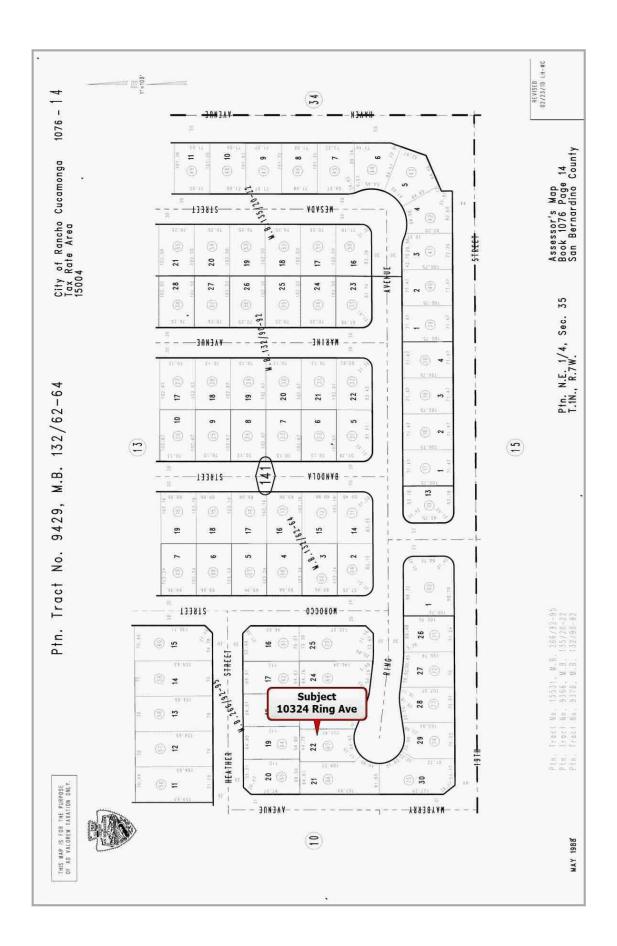
 Total Bedrooms
 3

 Total Bathrooms
 2.0

Location A;Adj Traffic; View N;Res; Site 10101 sf Quality Q4 Age 42

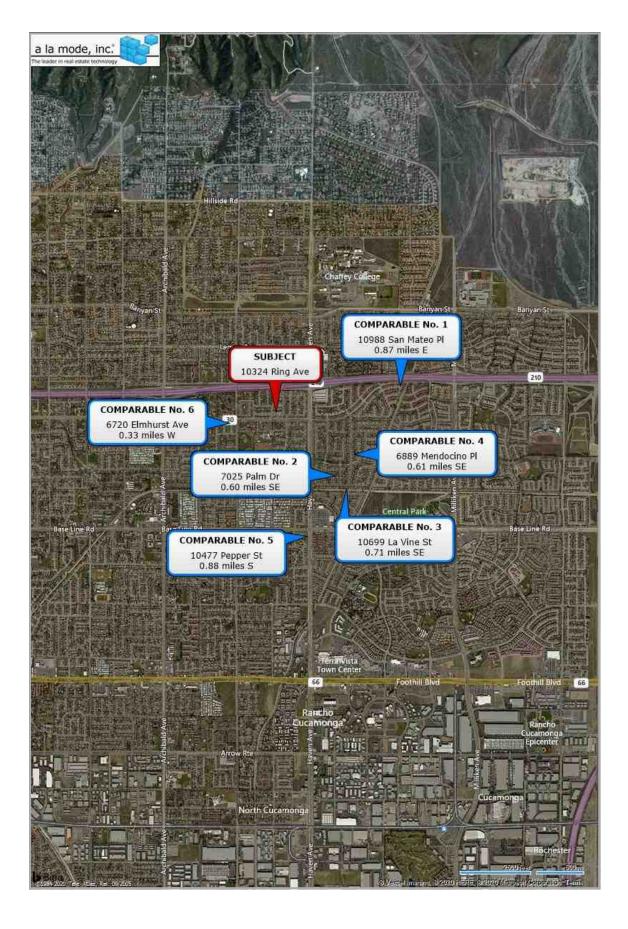
Plat Map

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Landar/Client	Angel Oak Mortgage Solutions LLC							



Location Map

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							





Business, Consumer Services & Housing Agency BUREAU OF REAL ESTATE APPRAISERS REAL ESTATE APPRAISER LICENSE

George A. Hernandez

has successfully met the requirements for a license as a residential real estate appraiser in the State of California and is, therefore, entitled to use the title:

"Certified Residential Real Estate Appraiser"

This license has been issued in accordance with the provisions of the Real Estate Appraisers' Licensing and Certification Law.

BREA APPRAISER IDENTIFICATION NUMBER: AR 038128

> Effective Date: August 26, 2019

> Date Expires: August 25, 2021

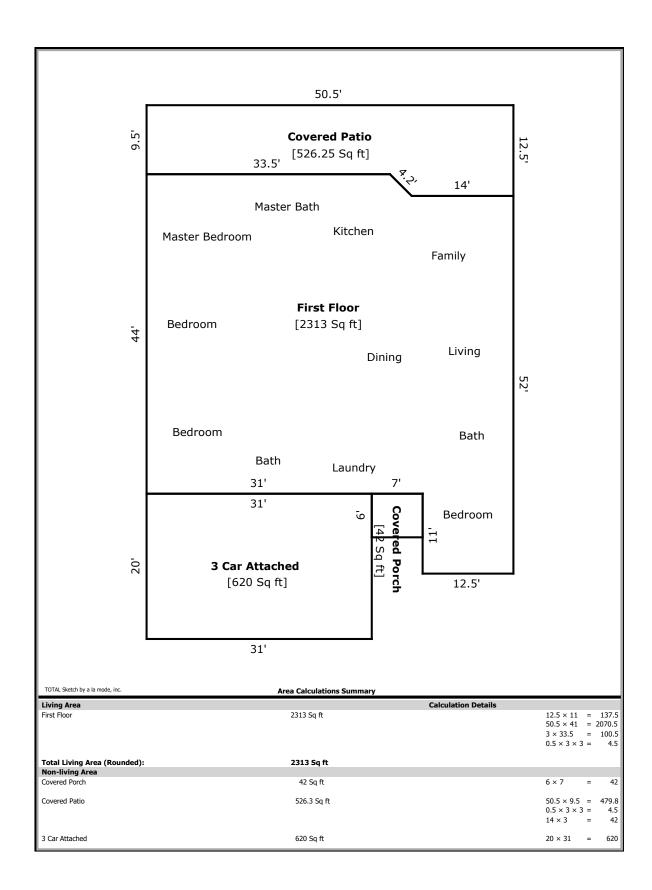
Jim Martin, Bureau Chief, BREA

3047712

STOCK COMPANY PRO GU	ARD PLATINUM POLICY DECL	ARATIONS
VALIDUS		
SPECIALTY	POLICY NU	JMBER: REO0004929
An AIG company	Prior Policy	Number: NEW
WESTERN WORLD INSURANCE CO	DMPANY TUDOR INSURANCE COMPANY	X STRATFORD INSURANCE COMPANY
Named Insured and Mailing Address	: Agent/Broker#	33601
George A. Hernandez	Premium: \$ 680	.00
DBA Performance Real Estate Apprais 2611 W. Windhaven Drive	al	
RIALTO, CA 92377		
Producer: Professionals' Best 6760 University Avenue Suite 250 San Diego, CA 92115		
Policy Period: (Mo./Day/Yr.) From: 12/14/2019 To:12	2/14/2020 12:01 AM, standard tir	me at your mailing address shown above.
CLAIMS FIRST MADE IN ACCORDA POLICY; AND THE LIMIT OF LIABIL	PROVIDED IN THE FOLLOWED POLICY, NCE WITH THE TERMS, CONDITIONS AND ITY IS REDUCED AND MAY BE EXHAUSTE PLEASE READ THE FOLLOWED POLICY A	REQUIREMENTS OF THE FOLLOWED BY PAYMENT OF DEFENSE COSTS
ITEM 1. PROFESSIONAL SE	RVICES:	
Real Estate Appraisers		
F		
ERRORS AND OMISSIONS L	IABILITY INSURANCE	
ERRORS AND OMISSIONS L	Each Claim Limit \$ 1,000,000	Aggregate Limit \$ 1,000,000
Date areas and a second	AM SWE CAMA STREETS	Aggregate Limit \$ 1,000,000 Aggregate \$ 1,000
ITEM 2. LIMIT OF INSURANCE	Each Claim Limit \$ 1,000,000	X 2 7 22 22 22

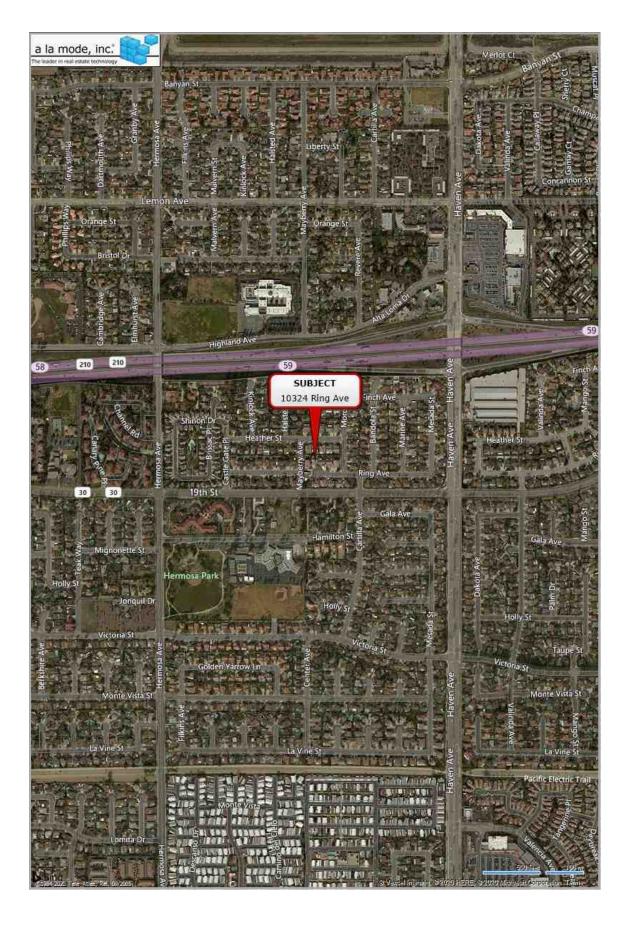
Building Sketch

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



Aerial Photo

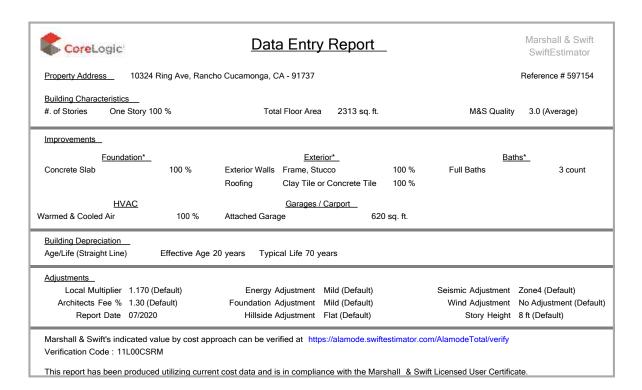
Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



File No. 1127704 Page # 27 of 30

Data Entry Report

Borrower	Kathleen Haywood							
Property Address	10324 Ring Ave							
City	Rancho Cucamonga	County	San Bernardino	State	CA	Zip Code	91737	
Lender/Client	Angel Oak Mortgage Solutions LLC							



File No. 1127704 Page # 28 of 30

SINGLE FAMILY COMPARABLE RENT SCHEDULE

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

ITEM	SUBJECT	COMPARABLE NO. 1			ARABLE NO. 2	COMPARABLE NO. 3		
Address Pancho Cuc	Ave	10982 San Mateo I		6561 Mango S		10344 Mignonette St		
Rancho Cuc	amonga, CA 91737	Rancho Cucamono	ga, CA 91701	Alta Loma, CA	91737	Rancho Cucamong	a, CA 91701	
Proximity to Subject								
Date Lease Begins	NA	11/15/2019		11/09/2019		08/07/2019		
Date Lease Expires	NA							
Monthy Rental	If Currently							
	Rented: \$	\$ 2,900		\$ 2,6	350	\$ 2,875		
Less: Utilities	\$	\$		\$		\$		
Furniture								
Adjusted								
Monthly Rent	\$	\$ 2,900		·	350	\$ 2,875		
Data Source	NDC	CRMLS#TR192587	760;DOM 8		244933;DOM 22	CRMLS#IV19117654;DOM 50		
	Int. Inspection	No Doc Found		No Doc Found		No Doc Found		
RENT ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-)\$ Adjust.	DESCRIPTION	+(-)\$ Adjust.	DESCRIPTION	+(-)\$ Adjust.	
Rent		2900		2650		2875		
Concessions		None Given	1	None Given		None Given	1	
Location/View	N;Res;	N;Res;		N;Res;	1	N;Res;	1 1 1	
	N;Res;	N;Res;	1	N;Res;	- 1	N;Res;	1 1	
Design and Appeal	DT1;NeoEccentric	DT2;NeoEccent	! ! ! !	DT1;NeoEccer	ntric	DT2;NeoEccentri	1	
Age/Condition	22	25		41		43	1	
Age/Condition	C4	C4		C4		C4	1	
Above Grade	Total Bdrms Baths	Total Bdrms Baths	i !		aths_	Total Bdrms Baths	1 1 1	
Room Count	8 4 3.0	8 4 3.0	1		<u>+50</u>		0	
Gross Living Area	2,313 Sq. Ft.	2,350 Sq. Ft.		1,874 S	q. Ft. +200	2,040 Sq. Ft.	+150	
Other (e.g., basement, etc.)	0sf	0sf	1	0sf		0sf	1	
Other:			1 1 1 1				1 1 1	
Net Adj. (total)		+ -\$		+ -	\$ 250	+ - \$	150	
Indicated Monthly								
Market Rent		\$	2,900		\$ 2,900		3,025	
Comments on market data, including the range of rents for single family properties, an estimate of vacancy for single family rental properties, the general trend of rents and vacancy, and support for the above adjustments. (Rent concessions should be adjusted to the market, not to the subject property.) The Rentals are taken from the local MLS and are what a typical tenant would consider suitable substitutes. They are most similar to subject and are close in terms of distance. Rents in this area range from \$1.10 to \$1.50 per sq. ft. with GLA being the major factor. Comps provided are the closest in terms of distance, most recent and are similar in size. The subject's market rent is \$2900. GLA is adjusted at \$50 per 100 sq ft. and bedroom at \$50.								
Final Reconciliation of Market Rent: Rents found within the Subjects neighborhood and are the nearest to the subject in terms of bedroom count, GLA and								
distance. They are obtained from MLS and are the most recently leased properties in the subject immediate area. After analyzing the adjusted rents in the								
neighborhood the estimate monthly market rent appears to be \$2900.								
Subject is not currently rented therefore that is NA.								
I (WE) ESTIMATE THE MONTHLY MARKET RENT OF THE SUBJECT AS OF O7/10/2020 20 TO BE \$ 2,900								
Appraiser(s) SIGNATURE Review Appraiser SIGNATURE								
NAME George A Hernandez (If applicable) NAME								

Freddie Mac Form 1000 (8/88) [Y2K]

Operating Income Statement

File No. 1127704 Page # 29 of 30 802007144725

One- to Four-Family Investment Property and Two- to Four-Family Owner-Occupied Property

Property Address										
	1	10324 S	Ring	g Ave	R	ancho	Cucamonga City	CA State	917 Zip C	
complete the follow	ving schedu	le indica	ting e	pared jointly by the loan applica ach unit's rental status, lease ex	piration date, current ren					
utility expenses. Re			base	d on the rent for an "unfurnished	d" unit. Current Rent		Market Pent		Paid	Paid
		irrently ented		Expiration Date	Per Month		Market Rent Per Month	Utility Expense	By Owner	By Tenant
Unit No. 1	Yes	No			\$	\$	2,900	Electricity		\boxtimes
Unit No. 2	Yes	No	Д		\$	\$		Gas		
Unit No. 3 Unit No. 4	Yes Yes	No No	H		\$ \$	\$ \$		Fuel Oil Fuel (Other)		X
Total	103	_ 140	ш		\$	\$	2,900	Water/Sewer	H	
						-	2,000	Trash Removal		
the past two years (forevious operating stapplicant's figures (e provide to the apprais intended to the apprais or or operating, and/or any projections. The undappear unreasonable annual expense item;	or new prop tatements the a.g. Applicant ser the afore y other relevier writer sho erwriter sho e for the mar) Income sh	erties the applicant/Appra ermention ant informuld carefuld make whet. (Recould be	e applicant price and operation fully related any all esta	the and expense projections and officent's projected income and exposite must then be sent to the 88/300). If the appraiser is retailerating statements, mortgage in as to the income and expense eview the applicant's/appraiser' final adjustments that are neces ate taxes and insurance on thesis of the current rents, but should be use and, market rents should be use	openses must be provided appraiser for review, con ined to complete the form insurance premium, HOA is sof the subject property is projections and the appressary to more accurately be types of properties are id not exceed market rents.	d). This mment, n instead dues, le receive raiser's reflect a ncluded	Operating Income s and/or adjustments d of the applicant, th asehold payments, s d from the applicant comments concern iny income or expen l in PITI and not calc	Statement and any next to the elender must subordinate to substantiate the ing those se items that ulated as an		
Annual Income an	d Expense	Projec	tion f	for Next 12 months						
	<u> </u>								Adjustmen	
ncome (Do not inclu				. ,			By Applica	nt/Appraiser	Lender's Und	erwriter
Gross Annual Rental Other Income (includ	, ,	s) to be i	entea)	(Market)	\$ +		34,800	+	
Total	10 3001003)					\$		34,800	\$	
Less Vacancy/Rent L	LOSS							1,044 (3 %)	_	(%)
Effective Gross Incor	me					\$		33,756	\$	
though the appl interior Paint/Decora This includes th maintain the int General Repairs/Main	ses ne costs for llicant may n ting ne costs of c eriors of the ntenance	ot elect contract living u	rea cle to cor labor nit.	eaning, snow removal, etc., eve ntract for such services. and materials that are required t	0			500		
maintain the pu grounds, etc. Management Expens	iblic corridoi ses :ustomer exp	rs, stairv oenses t	vays, hat a _l	and materials that are required to roofs, mechanical systems, professional management roperty.	0					
Supplies This includes th	ne costs of it	tems like	e light	bulbs, janitorial supplies, etc.		_				
Total Replacement R						_		1,301		
Miscellaneous										
						_			-	
						_				
						_				
						_				
						_				
Total Operating Expe	enses					\$		2,301	\$	
Freddie Mac				ī	his Form Must Be Repro		By Seller		Fann	ie Mae
					Page 1 of	2				

Form 998 Aug 88

Form 216 Aug 88

File No. 1127704	Page # 30 of 3

Form 216 Aug 88

Replacement Reserve Sched	ule

Adequate replacement reserves must be calculated regardless of whether actual reserves are provided for on the owner's operating statements or are customary in the local market. This represents the total average yearly reserves. Generally, all equipment and components that have a remaining life of more than one year - such as refrigerators, stoves, clothes washers/dryers, trash compactors, furnaces, roofs, and carpeting, etc. - should be expensed on a replacement cost basis.

		Replacement Cost		Ri	emaining Life			By Applicant/ Appraiser	Lender Adjustments
Stoves/Ranges	@	\$ 500	ea.	÷	10 Yrs. x	1	Units =	\$ 50	\$
Refrigerators	@	\$	ea.	+]	Yrs. x		Units =	\$	\$
Dishwashers	@	\$ 500	ea.	÷	10 Yrs. x	1	Units =	\$ 50	\$
A/C Units	@	\$5,000	ea.	÷	15 Yrs. x	1	Units =	\$ 333	\$
C. Washer/Dryers	@	\$	ea.	÷	Yrs. x		Units =	\$ 	\$
HW Heaters	@	\$ 500	ea.	÷	10 Yrs. x	1	Units =	\$ 50	\$
Furnace(s)	@	\$1,000	_ ea.	÷ _	15 Yrs. x	1	Units =	\$ 67	\$
(Other)	@	\$	ea.	÷ -	Yrs. x		Units =	\$ 	\$
Roof	@	\$ 10	,000	÷ _	20 Yrs. x	One Bldg. =		\$ 500	\$
Carpeting (Wall to Wall)						Remaining Life			
(Units) 25	1 To	ital Sq. Yds. @	\$	10	Per Sq. Yd.	÷ 10 '	/rs. =	\$ 251	\$
(Public Areas)	To	tal Sq. Yds. @	\$		Per Sq. Yd.		rs. =	\$ 	\$
Total Replacement Reserves.	(Enter o	on Pg. 1)						\$ 1,301	\$
Operating Income Reconcil	iation								

(Note: Monthly Housing Expense includes principal and interest on the mortgage, hazard insurance premiums, real estate taxes, mortgage insurance premiums, HOA dues, leasehold payments, and subordinate financing payments.)

Monthly Housing Expense

Underwriter's instructions for 2-4 Family Owner-Occupied Properties

- If Monthly Operating Income is a positive number, enter as "Net Rental Income" in the "Gross Monthly Income" section of $Freddie\ Mac\ Form\ 65/Fannie\ Mae\ Form\ 1003.\ If\ Monthly\ Operating\ Income\ is\ a\ negative\ number,\ it\ must\ be\ included\ as\ a$ liability for qualification purposes.
- The borrower's monthly housing expense-to-income ratio must be calculated by comparing the total Monthly Housing Expense for the subject property to the borrower's stable monthly income.

Underwriter's instructions for 1-4 Family Investment Properties

Form 998 Aug 88

- If Net Cash Flow is a positive number, enter as "Net Rental Income" in the "Gross Monthly Income" section of Freddie Mac Form 65/Fannie Mae Form 1003. If Net Cash Flow is a negative number, it must be included as a liability for qualification purposes.
- . The borrower's monthly housing expense-to-income ratio must be calculated by comparing the total monthly housing expense for the borrower's primary residence to the borrower's stable monthly income.

Appraiser's Comments (Including sources for data and rationale for the projections)

Data sources used are local CRMLS and NDC for comparable information. Expenses used are typical for the area and are what most landlords expect to pay. Market rent is used since the subject is not rented.

Because the monthly housing expense includes the mortgage payment and insurance payment, this is typically completed by the underwriter who has this information. Due to the varying interest rates due to varying credit scores the appraiser is unable to estimate a mortgage payment. Thus a total net cast flow could not be completed.

George A Hernandez	W P	07/14/2020
Appraiser Name	Appraiser Signature	Date
Underwriter's Comments and Rationale for Adjustments		
Underwriter Name	Underwriter Signature	Date
Freddie Mac	Page 2 of 2	Fannie Mae